Paraíso $MgSO_4$ Leach Results Validate ISL Development

Highlights

- **Second batch of $MgSO_4$ (pH 4.5) bench leach testing** at the SGS laboratory returned multiple thick, near-surface intercepts of soluble TREO at Paraíso (Area A), including soluble TREO values up to 13,705 gram-metre
- **Paraíso confirms a magnet-rich ionic rare earth assemblage**, with soluble MREO averaging ~41–42% of soluble TREO and NdPr averaging ~39–40%, supporting the potential production of a high-value mixed rare earth carbonate (MREC) product
- **Paraíso (Area A) and Woolrich (Area B) together define two separate potential in-situ leach (ISL) target areas** within Caladão, supporting a scalable, multi-wellfield development concept typical of ionic clay ISL production in Asia
- **Multiple technical workstreams progressing in parallel to de-risk ISL development**, including:
    - Expanding $MgSO_4$ leach coverage across Areas A and B,
    - Column and sequential leach testwork to better simulate ISL conditions (Core Resources Australia engaged),
    - Hydrogeology and geotechnical de-risking of potential wellfields, and
    - Infill drilling and 3D modelling to support future wellfield definition and pilot-scale ISL trials
    - **Commercial engagement underway**, with Directors and management actively engaging with rare earth traders and supply chain participants to obtain indicative real-world data on product specifications, pricing and potential offtake volumes
- **Caladão Project hosts two district scale REE and Gallium Mineral Resource Estimates** (representing ~35% of total Caladão Project area) comprising:
    - 572Mt @ 1,506ppm TREO; and
    - 439Mt @ 38ppm Gallium

Axel REE Limited (**ASX: AXL**, **FSE:HN8, "Axel"** or **"the Company"**) today reports results from a second batch of magnesium sulphate ($MgSO_4$, pH 4.5) bench-scale leach assays completed by the SGS laboratory in Brazil on samples from the Paraíso target (Area A) at the Caladão Ionic Clay REE Project in the Lithium Valley region of Minas Gerais, Brazil.

These results follow the previously reported $MgSO_4$ leach results from the Woolrich target (Area B) (ASX Release 26 November 2025) and further confirm that Caladão hosts a laterally extensive ionic clay rare earth system with more than one leachable centre ("**wellfield**"). The leach solutions continue to demonstrate a consistently magnet-rich rare earth basket.

The bench leach tests completed to date are preliminary and are intended for screening purposes only. More representative column leaching has already commenced with Core Resources Australia to better simulate how the leaching process performs over time. Field trials are planned to commence later in 2026 and will be utilised to confirm recoveries, reagent consumption, leach solution handling and recycling requirements, and overall environmental performance under site conditions.

Non-Executive Chairman, Paul Dickson, commented:

"Following the breakthrough $MgSO_4$ leach results at Woolrich (Area B), these Paraíso results from Area A are an important milestone for Axel, confirming that that Caladão hosts a genuine, multi-target ionic clay rare earth system.

The combination of robust soluble TREO grades and a magnet-rich basket comparable with Asian in-situ leach operations gives us growing confidence in Caladão's potential to emerge as a strategically significant non-Chinese source of REE supply."

We now have two separate areas now demonstrating strong soluble rare earth grades and high-value magnet baskets under simple $MgSO_4$ leach conditions. This supports our strategy to advance Caladão toward a modular in-situ leach development pathway that can scale by deploying additional modules/wellfields over time.

Paraíso strengthens the case that Caladão is not a single-target story, but a broader ionic clay REE district with multiple leachable wellfields. Our focus now is on converting this growing technical dataset into a robust resource base and a clear plan for pilot-scale in-situ leach testing."

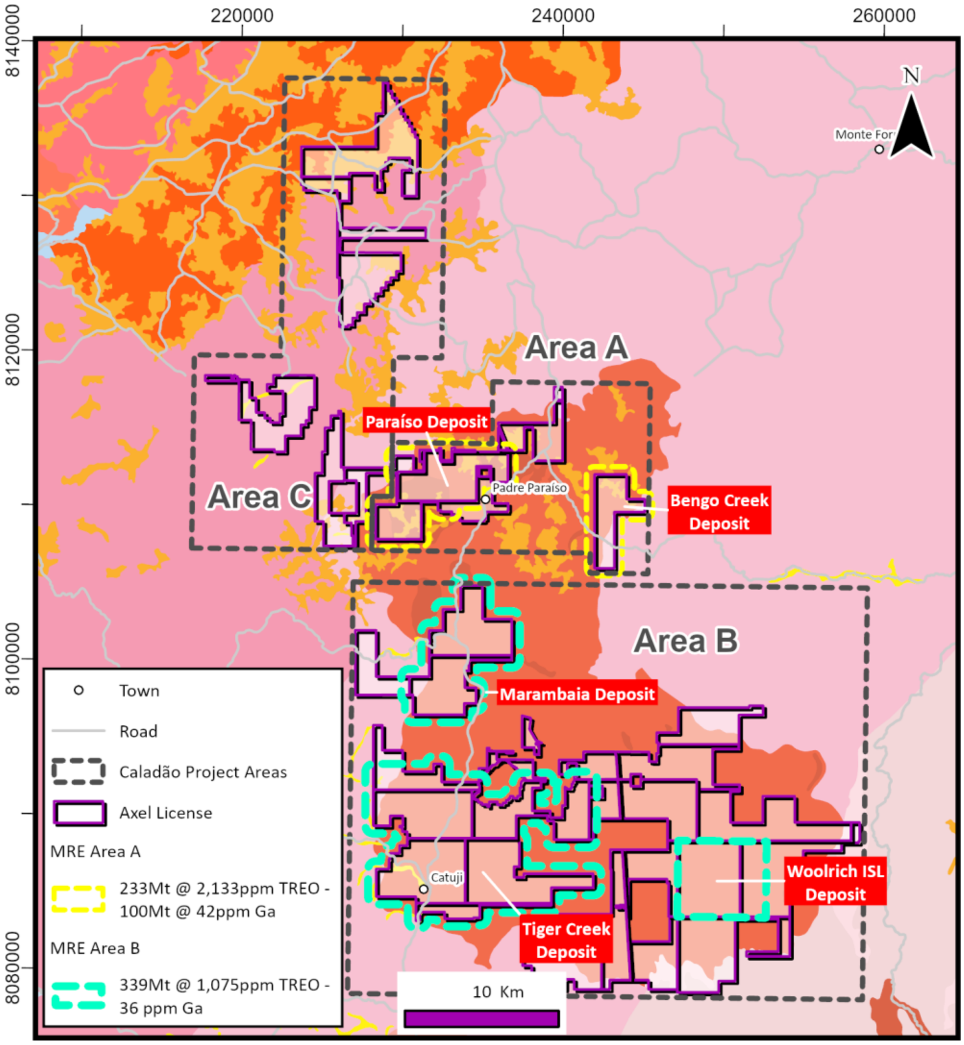

Figure 1. Caladão Project, MRE Areas and Key Deposits

Testing Overview and Soluble TREO

The $MgSO_4$ leach assays report the total rare earth oxides (“**TREO**”) dissolved from the <4mm fraction under a simple, bench-scale leach at pH 4.5 for 30 min and ambient conditions, conducted by the SGS laboratory in Brazil. In these tests, crushed drill core and auger samples are agitated in $MgSO_4$ solution and the resulting pregnant leach solution (“**PLS**”) is analysed to determine soluble individual REE.

In ionic clay rare earth systems, this “soluble” (leachable) component is intended to approximate the ion-exchangeable rare earths that are potentially recoverable via an in-situ leach (**“ISL”**) flowsheet, where the dissolved rare earths are ultimately precipitated into a product such as mixed rare earth carbonate (“**MREC**”).

Paraíso Target (Area A): High Soluble TREO Intercepts Support Modular Wellfield Development

Hole ID	Interval (m)	Soluble TREO (ppm)	From (m)	To (m)	Grade-thickness (gram-metre)
CLD-AUG-028	8.00	1,046	12.00	20.00	**8,372**
CLD-DDH-028	22.15	619	28.00	50.15	**13,705**
CLD-DDH-003	19.32	662	27.00	46.32	**12,476**
CLD-DDH-018	20.00	600	19.00	39.00	**12,006**
CLD-AUG-073	12.00	760	0.00	12.00	**9,126**
CLD-AUG-233	13.00	667	4.00	17.00	**8,668**
CLD-AUG-069	14.00	594	0.00	14.00	**8,320**
CLD-DDH-035	13.00	621	35.00	48.00	**8,077**
CLD-AUG-019	10.00	760	0.00	10.00	**6,688**
CLD-AUG-124	10.00	626	5.00	15.00	**6,261**
CLD-AUG-072	11.00	590	0.00	11.00	**6,494**
CLD-AUG-077	7.00	886	2.00	9.00	**6,204**

Table 1: Key soluble TREO intercepts (Paraíso, Area A)

Leach screening at the Paraíso Target has returned consistently strong soluble TREO grades over meaningful thicknesses (Table 1). Across the highlighted intercepts, grade-thickness values up to **13,705 gram-metre TREO** indicate stacked, laterally coherent mineralised clay horizons that are well suited to delineating discrete wellfield domains and staging development through modular processing capacity.

On this basis, Axel interprets Paraíso as comprising **up to nine (9) potential wellfield domains** that could support staged deployment of modular plant capacity (Figure 2). This is consistent with the way many ionic adsorptions clay (“**IAC**”) districts are developed: multiple wellfields feeding relatively simple, repeatable processing modules rather than a single large conventional mine.

In IAC/ISL systems, the key value drivers are:

(i) soluble TREO grade and thickness (what can be recovered), and
(ii) the magnet-rich basket (NdPr + DyTb) that reports to the final MREC product.

Against these benchmarks, the Caladão ISL targets stand out:

- **Paraíso (Area A):** weighted average 537ppm soluble TREO with ~41% MREO
- **Woolrich (Area B):** 464ppm soluble TREO with ~42% MREO.

For context, the Gerik ISL mine in Malaysia reported ~486ppm soluble TREO and ~30% MREO, with ~27% NdPr and ~3% DyTb). Gerik is a low OPEX, low CAPEX ISL operation over ~2,161 hectares with installed capacity of ~4,000tpa REO.

Company - Project	CAPEX US$M	SOLUBLE TREO ppm	MREO/ TREO %	NdPr/ TREO %	DyTb/ TREO %
Axel REE (ASX:AXL) Caladão Project, Paraíso Target	-	**537**	**41.00**	**39.00**	**2.0**
Axel REE (ASX:AXL) – Caladão Project, Woolrich ISL Target	**-**	**464**	**42.0**[1]	**40.0**	**2.0**
MCRE Resources/Southern Alliance Mining - Gerik ISL REE Mine	20	486	30.0[2]	27.0	3.0
Brazilian Critical Minerals (ASX:BCM) – EMA Project	55	-	41.5[3]	40.6	0.9
Viridis Mining (ASX:VMM) – Colossus Project	358	-	39.0[4]	37.5	1.4
Meteoric Resources (ASX:MEI) – Caldera Project	443	-	31.6[5]	30.6	1.0
Aclara Resources (TSX: ARA) – Carina Project	680	459	31.5[6]	27.4	4.1

Table 2. Soluble MREO in Paraíso and Woolrich targets standing out in respect to peers.

Note: REE in solution are expected to report to a MREC end product, subject to downstream precipitation efficiency and impurity management.

[1] ASX:AXL Announcement dated 26 November 2025 'Breakthrough REE Metallurgy at Caladao In Situ Leach Target'

[2] Euroz Hartleys article published dated 30 October 2025 'Malaysian ISL REE Site Visit', link.

[3] ASX: BCM Announcement dated 15 December 2025 ´41.5% Magnet MRCE generated from EMA field trial'.

[4] ASX: VMM Announcement dated 24 September 2024 'Colossus Maiden Mixed Rare Earth Carbonate (MREC) Product'.

[5] ASX: MEI Announcement dated 29 February 2024 'First Mixed Rare Earth Carbonate (MREC) Produced for Caldeira REE Project'.

[7] TSX:ARA Announcement dated 06 November 2025 'Aclara Announces Filing and Results of PRE-Feasibility Study For Its Flagship Carina Project'.

IAC supply chains in Asia demonstrate that **ISL-style leaching of ion-adsorption clays can support meaningful REO production at scale**, often across numerous discrete sites/wellfields. This development model is also seen in established ion-adsorption clay districts in southern China and northern Myanmar, where in-situ leaching is the dominant extraction method. China's recorded imports of heavy rare earth oxides from Myanmar reached ~41,700 tonnes in 2023, sourced from over than 100 ISL-style operations[1] indicating individual wellfields production of around 400-500 tons of REO/year.

[1] *Meehan, P., & Dan, S. L. (2024). The Rare Earth Mining Process in Myanmar: From Extraction to Export. (Rare Earth Mining in the Kachin State, Myanmar; No. Briefing Paper 2). University of Warwick.*

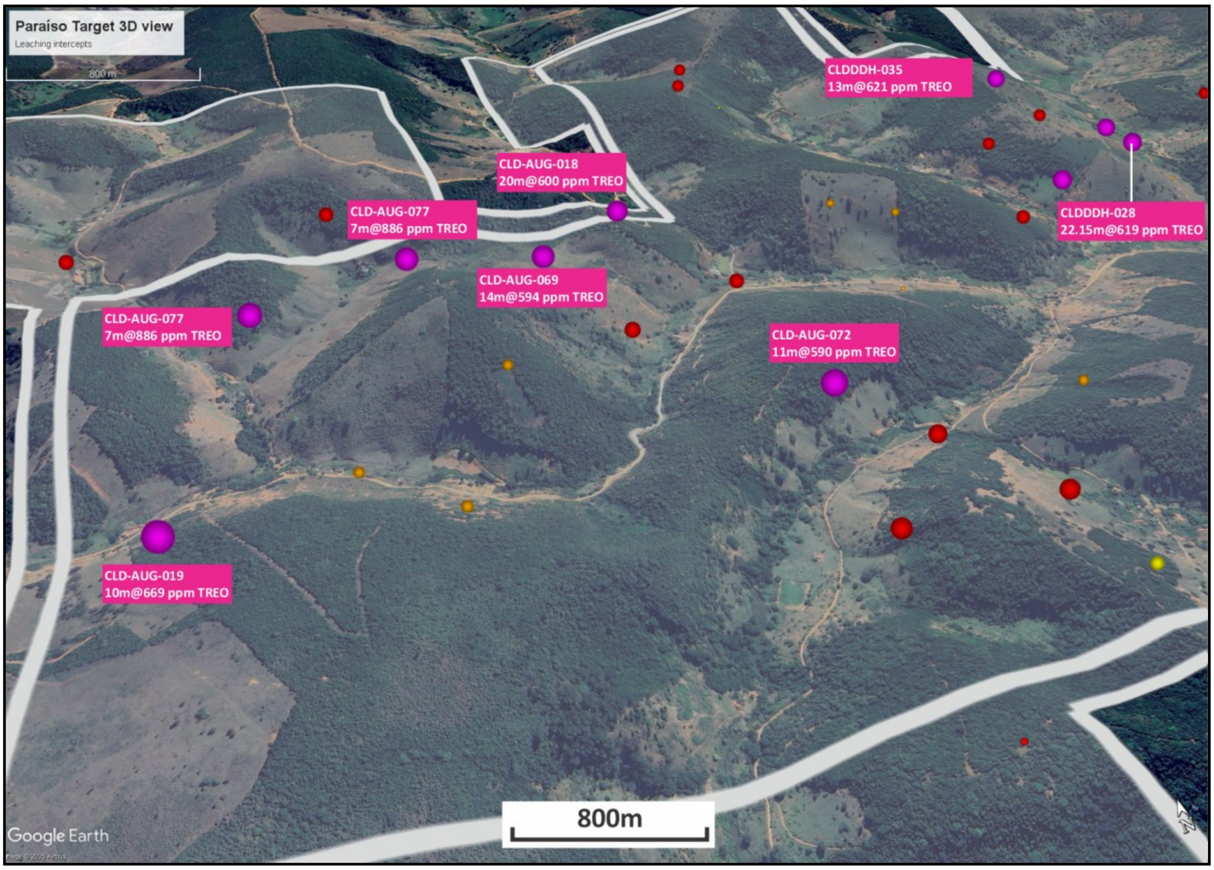

Figure 2. 3D view of the High soluble grade x thickness zone at Paraiso target with at least 9 well fields planned to be developed.

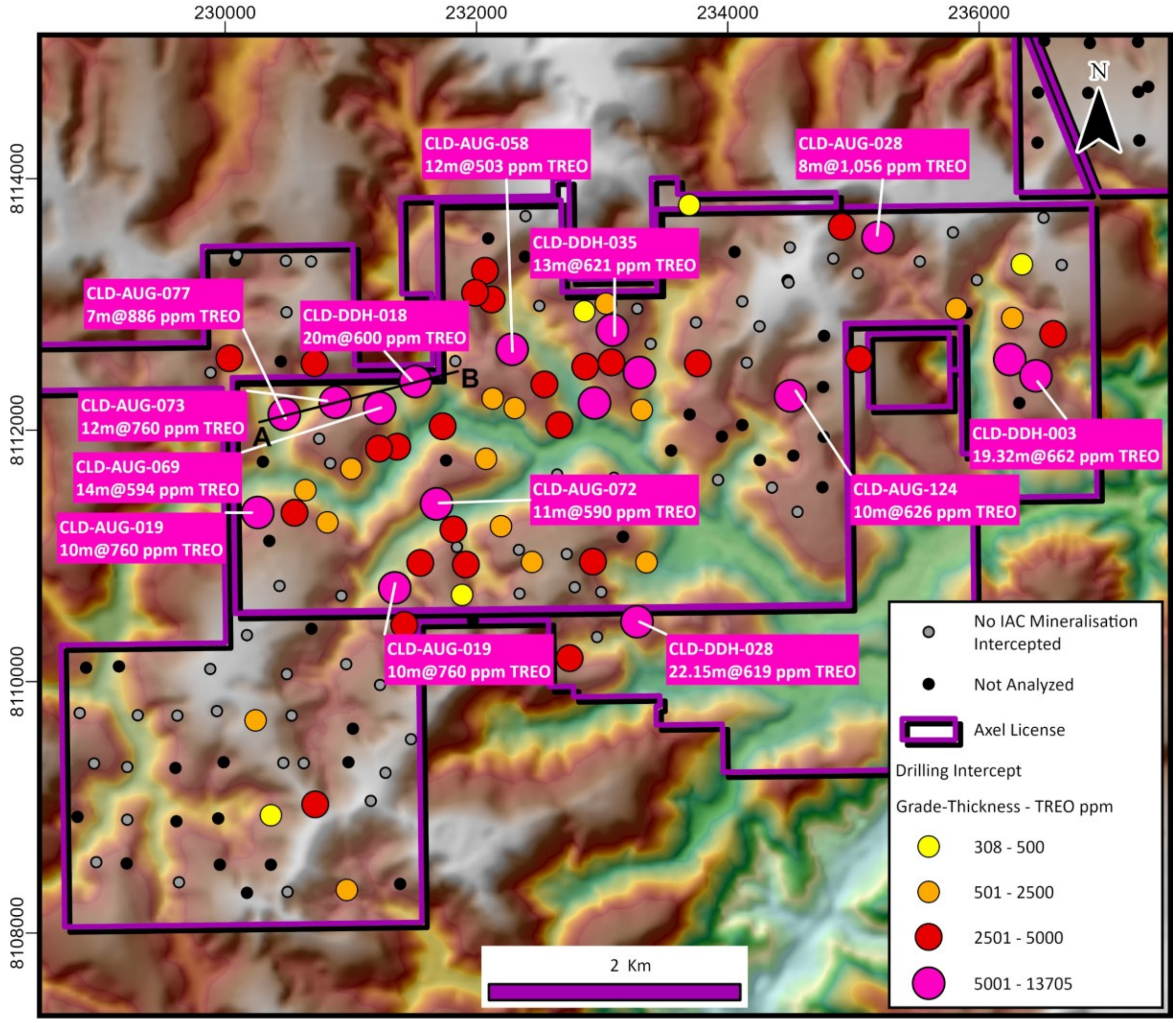

Figure 3. Location map of the TREO soluble results at Paraíso target on area A.

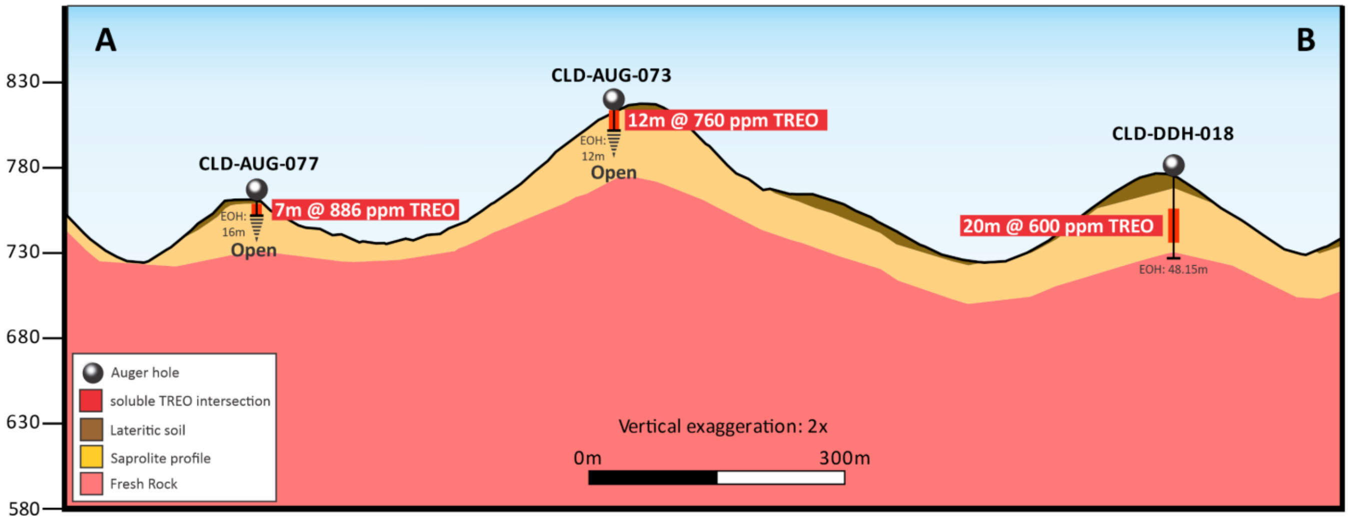

Figure 4. Cross Section showing TREO soluble intercepts of the Diamond drillhole CLD-DDH-028

Why Grade Thickness Matters in Ionic Clay ISL

In Asia, soluble TREO grade-thickness (gram-metre) is commonly used to define the most attractive zones within an ISL wellfield, assisting with planning extraction sequences and defining practical wellfield boundaries. Thick, shallow zones with strong soluble grade-thickness are favourable because they can support more efficient wellfield layouts and staged modular development.

Magnet-rich Basket Supports Potential MREC Product Quality

Across Paraíso (Area A) and Woolrich (Area B), the soluble rare earth assemblage remains magnet-rich, with MREO a large proportion of soluble TREO and NdPr a material component of the basket. This is important because basket quality (not just TREO) typically drives the realised value of an MREC product.

Commercial Market Engagement and Product Specification

In parallel with advancing the technical workstreams at Caladão, Axel has commenced preliminary direct engagement with rare earth supply chain participants, including international traders, downstream processors and potential end users.

Given the modular, low-CAPEX nature of the proposed ISL development concept, which potentially has the ability to produce a MREC product relatively early in the project lifecycle, the Company is prioritising early market engagement to support a project design aligned with real-world customer requirements.

Axel will be in a position to provide preliminary indicative ranges for potential commercial MREC product specifications, derived from its current soluble TREO/MREO dataset, and is using this engagement to obtain direct feedback on:

- product specifications and impurity thresholds typically required by refiners and separation plants,
- prevailing market pricing dynamics commonly applied to magnet-rich MREC products, and
- potential structures and indicative volumes for future offtake or strategic partnerships.

This market engagement is being undertaken in parallel with metallurgical testwork, hydrogeological and engineering studies, resource modelling and permitting, and will directly inform the design of the planned ISL pilot, the processing flowsheet and the Company's proposed fully integrated life-of-mine (LOM) evaluation.

Axel considers this integration of technical advancement and commercial market input to be a key differentiator in its planned development strategy for Caladão.

Axel's Reporting Approach - Soluble REE Focus

Ionic clay rare earth systems can contain both:

(i) ion-exchangeable rare earths (potentially recoverable via ISL); and

(ii) rare earths locked in residual minerals that are not expected to be recovered under mild ISL conditions.

Accordingly, Axel will prioritise reporting soluble (leachable) rare earth results derived from standardised leach testing as the primary metric for Caladão ionic clay targets, because these soluble values are intended to represent the component relevant to potential ISL production and MREC generation. Where total multi-acid assay results are reported, they should not be interpreted as indicative of recoverable ionic REE under ISL conditions.

Advantages of ISL for Ionic Clay REE

All current ionic rare earths mining in Asia is by ISL which offers several technical, economic and environmental advantages over conventional open pit and tank leach operations in the 1970´s and heap leach operation in the early 1980´s particularly for permeable, near-surface deposits hosted in suitable geology and topography (e.g., ion-adsorption clays), with a recent major environmental breakthrough changing the use of ammonium sulphate to magnesium sulphate.

1. **Lower capital intensity**

   ISL typically eliminates the need for large pits, waste dumps, crushing and grinding circuits, large tailings dams and extensive haulage fleets. The primary capital components are wellfields, pipelines and a relatively compact processing plant. This can materially reduce upfront capital requirements and shorten construction timeframes (Figure 6).

2. **Lower operating costs**

   Through cation exchange of Mg+ from the solution for REE+ in the clays by injecting the solution on vertical holes above the orebody and collecting the pregnant solution ("**PLS**") at the base of the hill by horizontal holes, ISL avoids drilling and blasting, truck-shovel haulage, primary crushing and much of the materials handling that dominate operating costs in conventional mines. Reagents, pumping power and wellfield maintenance become the main operating cost drivers, which are often lower on a per-unit-of-metal basis.

3. **Smaller surface footprint and less waste**

   ISL mines have a much smaller disturbance footprint than open pits, as there is no large void, waste rock dump or conventional tailings storage facility. Disturbance is largely limited to well pads, access tracks and a processing plant. This significantly reduces visual impact, waste volumes and rehabilitation complexity.

4. **Improved environmental and social profile**

   Because mining occurs without large surface excavations, ISL can offer lower dust, noise and traffic levels and reduced risk of slope failures, tailings dam incidents and acid mine drainage. This can translate into lower environmental risk, improved community acceptance and, in some jurisdictions, more streamlined permitting.

5. **Flexible, scalable development**

Wellfields can be developed in stages, allowing operators to scale production up or down in line with market conditions, test different parts of the orebody and optimise patterns and flow rates over time. Underperforming areas can be shut in while new patterns are brought online, improving capital efficiency and risk management.

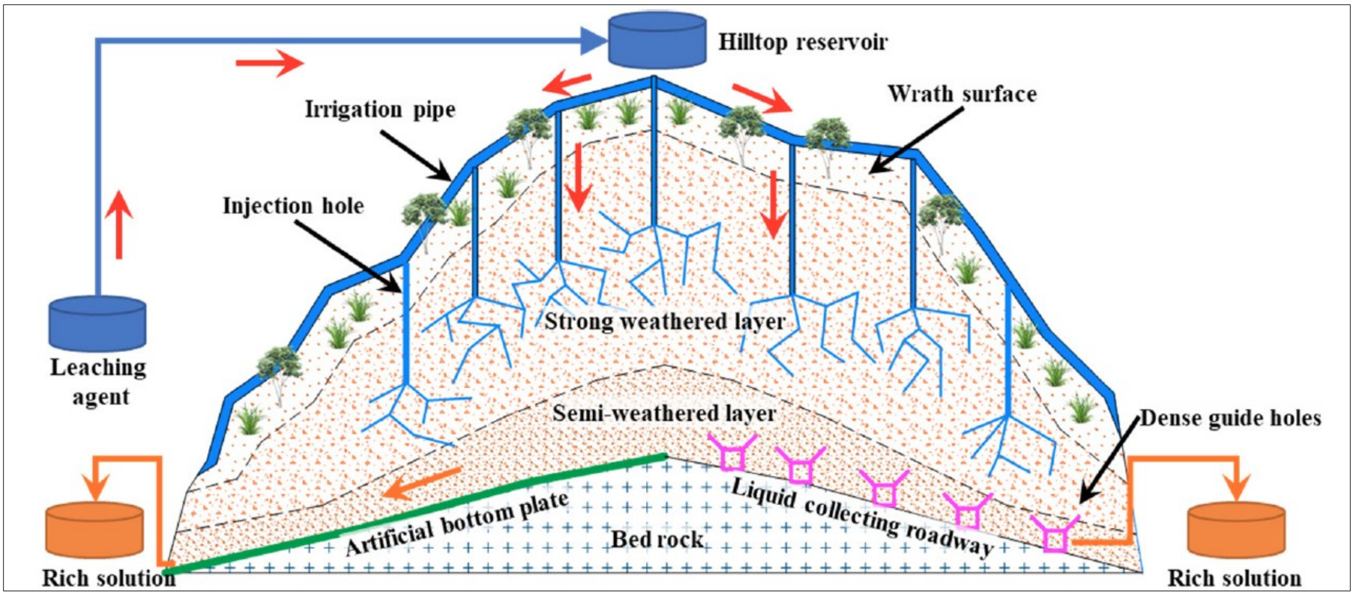

Figure 5. Schematic diagram of the in situ leaching process for rare earth ore. Source: Hu, Mingbing & Shao, Yajian & Chen, Guoliang. (2025). Kinetics of Ion Exchange in Magnesium Sulfate Leaching of Rare Earths and Aluminum from Ionic Rare Earth Ores. Minerals. 15. 290. 10.3390/min15030290.

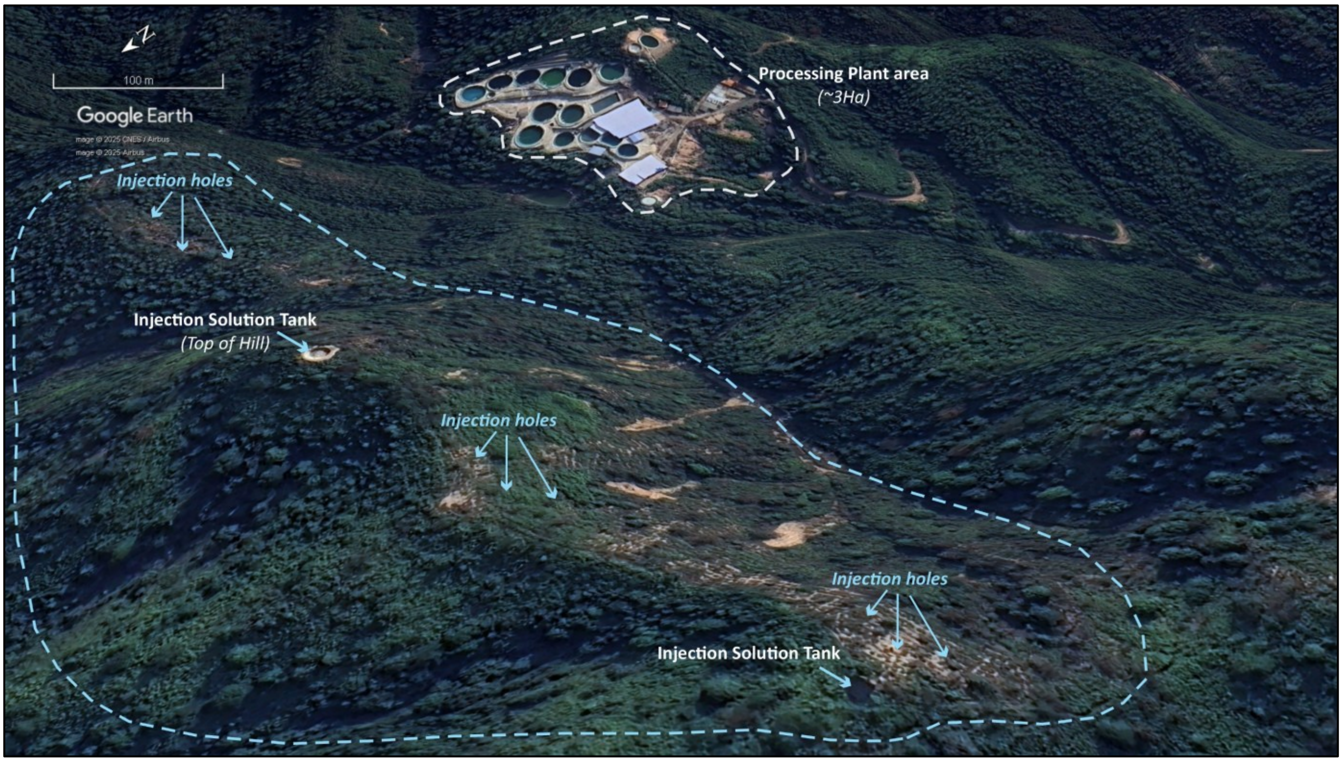

Figure 6. Google Earth 3D view of an ISL rare earth operation in Jiangxi Province, China, showing hill-slope leaching areas feeding a hydrometallurgical processing plant.

The Google Earth 3D imagery (Figure 6) illustrates an established ionic clay rare earth ISL operation in Jiangxi Province, China. The operation comprises distributed injection fields located along hill slopes, where leaching solution is introduced into the weathered clay profile, allowing rare earth elements to be mobilised under natural gravity flow conditions.

Intermediate PLS collection and reagent tanks are positioned at topographic highs and mid-slope locations, facilitating controlled solution management prior to transfer to a centralised hydrometallurgical processing plant. The processing facility, occupying an area of approximately 3 hectares, includes multiple process tanks and associated infrastructure typical of industrial-scale rare earth hydrometallurgical operations.

The absence of open-pit mining, waste rock removal or mechanical comminution highlights the low-disturbance nature of ISL extraction and reflects the established mining and processing model applied to ionic clay rare earth deposits in southern China.

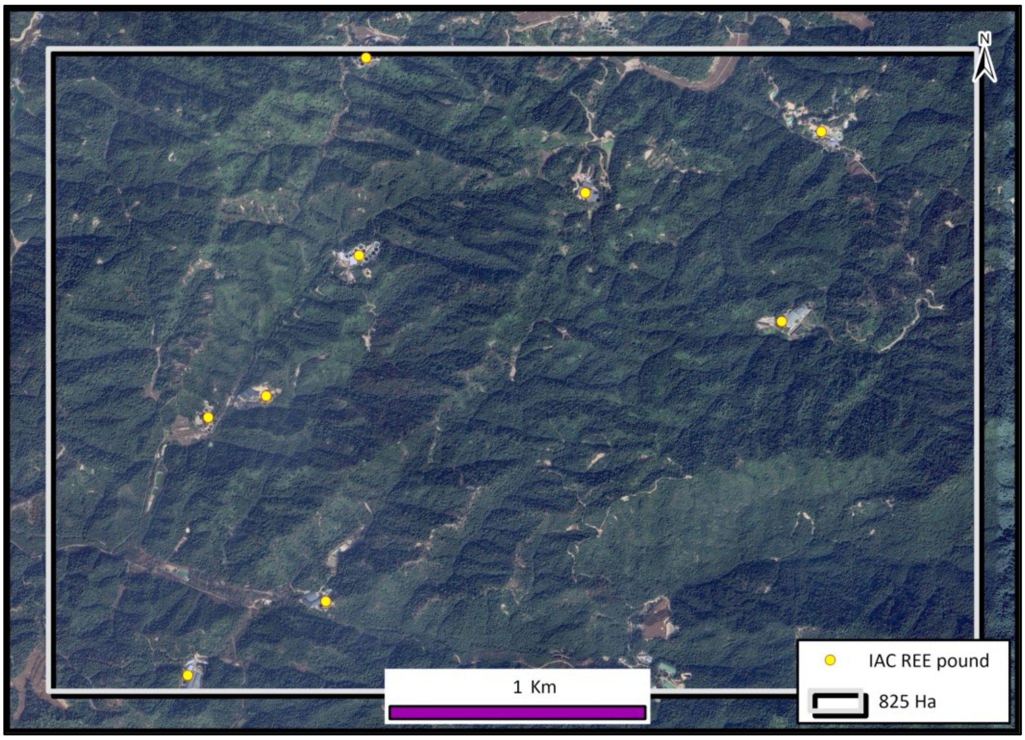

Figure 7. Google Satellite Image of a Typical Ionic Clay Rare Earth Mining Area with In-Situ Leaching Hills and 9 Central Processing Plants, Jiangxi Province, China (≈825 ha)

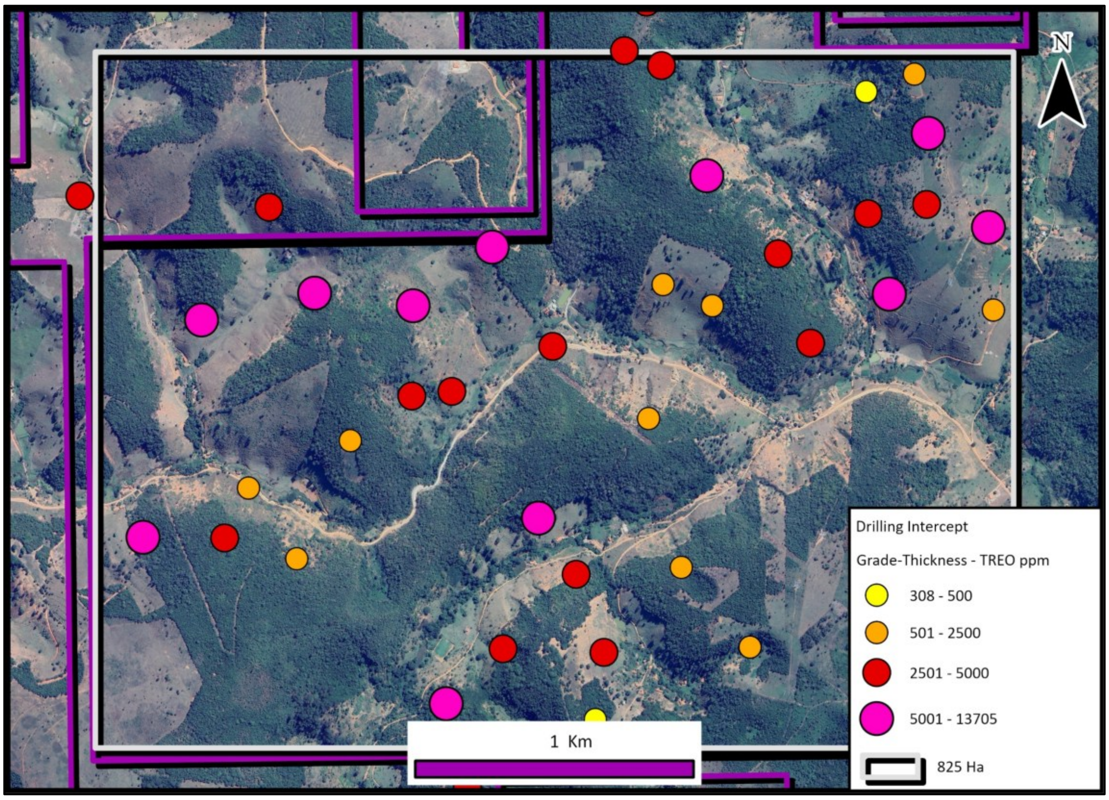

Figure 8. Google Earth Satellite Image of the Paraíso Target (Caladão Project) Displaying $MgSO_4$ Leach Grade-Thickness Intersections at Equivalent Scale to Jiangxi Province (≈825 ha)

Next Steps

The current phase of work at Caladão is focused on expanding the soluble REE dataset across both Areas A and B, advancing metallurgical understanding and de-risking a potential ISL development pathway. Key next steps include:

- Continue submitting auger samples from the Paraíso (Area A) and Woolrich (Area B) targets for $MgSO_4$ (pH 4.5) leach testing to extend soluble TREO and MREO coverage;
- Preparing domain-representative composite samples from both targets for column and sequential leach testwork at Core Resources (Australia) to better simulate ISL conditions, solution chemistry and REE recoveries;
- Progressing baseline hydrogeological and geotechnical studies at Paraíso and Woolrich, including permeability testing, piezometer installation and slope stability assessments, to refine the ISL concept and potential well-field layouts;
- Integrating soluble TREO/MREO results from Areas A and B into updated 3D geological and grade models to support the definition of well fields with follow up and infill drilling to underpin an indicated JORC Mineral Resource for technical studies at Caladão;
- Commencing environmental baseline data collection and early stakeholder engagement to ensure that any future pilot-scale ISL trial is designed and executed within strong ESG parameters.

This announcement was authorised by the Board of Directors.

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About Axel REE

Axel REE is a critical minerals exploration company which is primarily focused on developing the Caladão REE-Gallium and Caldas REE Projects in Brazil. Together, the project portfolio covers over 1,000km^2 of exploration tenure in Brazil, the third largest country globally in terms of REE Reserves.

Axel is advancing a low-cost, modular development concept at Caladão based on in situ recovery (**ISR**) of ionic clay-hosted rare earth mineralisation using magnesium sulphate leaching. This approach aims to minimise surface disturbance and capital intensity by deploying modular hydrometallurgical plants within wellfields. In parallel, Axel is progressing metallurgical programs to unlock additional value from gallium and scandium within the near-surface oxidised profile.

JORC 2012 Mineral Resource Deposit	JORC 2012 Classification	Tonnes and Grade
Caladão Project – Area A	Inferred	**233Mt @ 2,133ppm TREO**
Marambaia – Area B	Inferred	**126Mt @ 1,154ppm TREO**
Tiger Creek – Area B	Inferred	**85Mt @ 1,050ppm TREO**
Woolrich – Area B	Inferred	**128Mt @ 1,013ppm TREO**

Table 3. Inferred Rare Earth MRE Area A & Area B for a total MRE tonnage of 572Mt.

JORC 2012 Mineral Resource Deposit	JORC 2012 Classification	Tonnes and Grade
Caladão Project – Area A	Inferred	**100Mt @ 42.0ppm Gallium**
Caladão Project – Area B	Inferred	**339Mt @ 36.6ppm Gallium**

Table 4. Inferred Gallium MRE Area A & Area B for a total MRE tonnage of 439Mt.

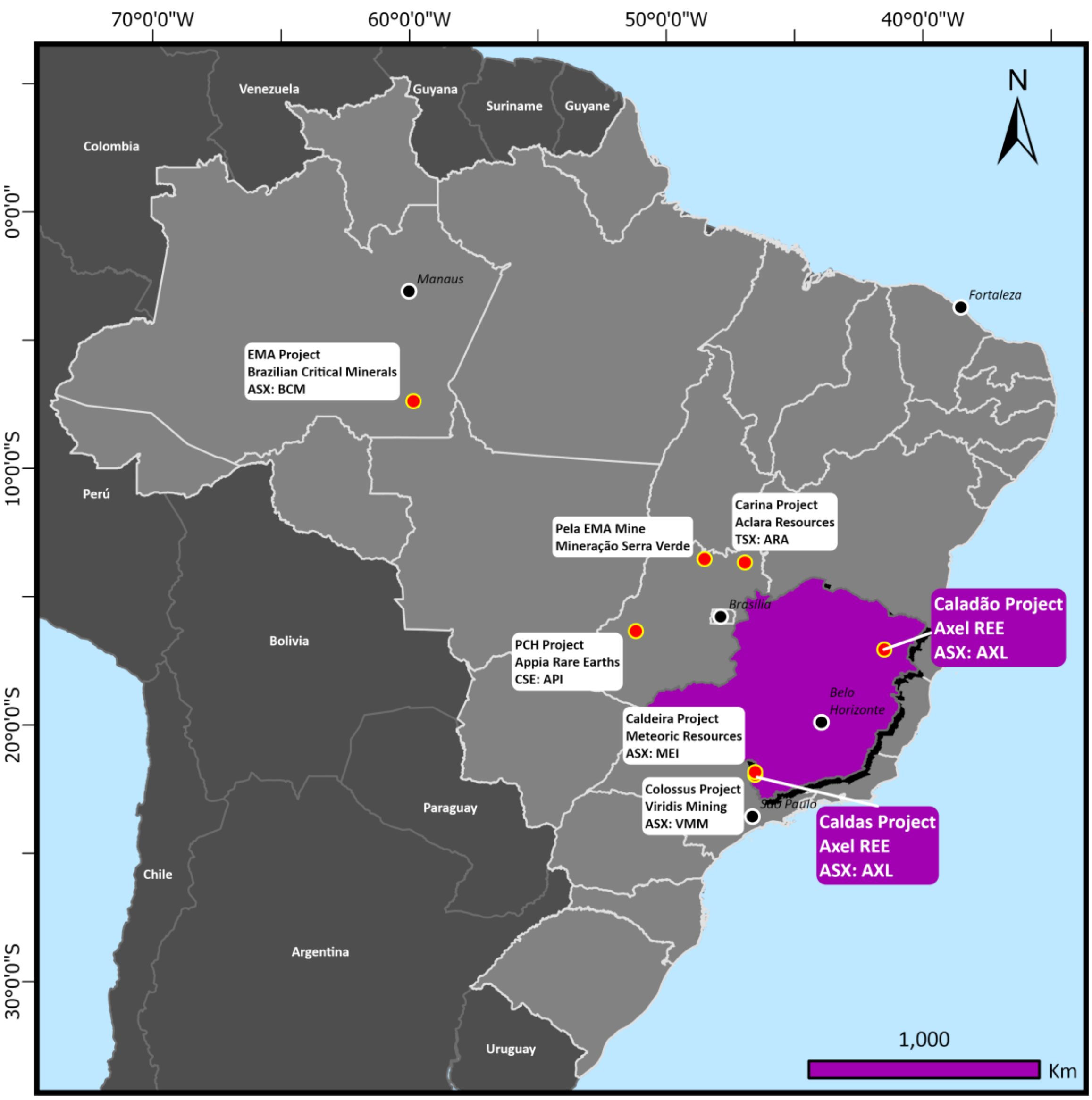

Figure 9. Map of Axel REE key projects in Brazil

Competent Persons Statement

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

Cautionary statement

The Caladão Mineral Resource Estimate is currently classified as Inferred. There is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration will result in the determination of Indicated or Measured Mineral Resources or an Ore Reserve. Any development concept is subject to further technical studies, regulatory approvals and funding.

Forward Looking Statement

This announcement contains projections and forward-looking information that involve various risks and uncertainties regarding future events. Such forward-looking information can include without limitation statements based on current expectations involving a number of risks and uncertainties and are not guarantees of future performance of the Company. These risks and uncertainties could cause actual results and the Company's plans and objectives to differ materially from those expressed in the forward-looking information. Actual results and future events could differ materially from anticipated in such information. These and all subsequent written and oral forward-looking information are based on estimates and opinions of management on the dates they are made and expressly qualified in their entirety by this notice. The Company assumes no obligation to update forward-looking information should circumstances or management's estimates or opinions change.

Reference to Previous Announcements

In addition to new results reported in this announcement, the information that relates to previous exploration results is extracted from:

- AXL ASX release 23 December 2025 "*Axel MRE Delivers 145% REE Growth and 339% Gallium Growth*"
- AXL ASX release 26 November 2025 "*Breakthrough REE Metallurgy at Caladao In Situ Leach Target*"
- AXL ASX release 10 September 2025 "*New Gallium and REE Zones Expand Caladão Project Scale Potential*"
- AXL ASX release 01 October 2025 "*REE Mineral Resource Estimate*"

The Company confirms that it is not aware of any new information or data that materially affects the information contained in these announcements and, in the case of estimates of mineral resources, that all material assumptions and technical parameters underpinning the estimates in the announcements continue to apply and have not materially changed.

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done, this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverized to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	Diamond drill holes • The drilling utilizes a conventional wireline diamond • drill rig Mach 320-03, with HQ diameter. • The core is collected in core trays with depth • markers at the end of each drill run (blocks). • In the saprolite zone, the core is halved with a metal • spatula and bagged in plastic bags; the fresh rock was • halved by a powered saw and bagged Auger holes • At each drill site, the surface was thoroughly cleared. Soil and saprolite samples were gathered every 1 meter with precision, carefully logged and photographed. Each sample was then sealed in plastic bags and clearly labelled for identification.
Drilling techniques	• *Drill type (e.g., core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	Diamond drilling • The drilling technique is a diamond drill rig Mach • 320-03 with HQ diameter using the wireline technique. • Each drill site was cleaned and levelled with a • backhoe loader. • All holes are vertical. • Drilling is stopped once the intersection with unweathered basement intrusive is confirmed = +3 to 5m of fresh rock. Auger drilling • A motorized 2.5HP soil auger with a 4" drill bit, reaching depths of up to 20 meters, was used to drill. The drilling is an open hole, meaning there is a significant chance of contamination from the surface and other parts of the auger hole, which is mitigated by a carefully drilling the hole. • Holes are vertical and not oriented.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Diamond drilling** Core recoveries were measured after each drill run, comparing the length of core recovered vs. drill depth. Overall Core recoveries are 92.5%, achieving 95% in the saprolite target horizon, 89% in the transitional rock (fresh fragments in clay), and 92.5% in fresh rock. **Auger drilling** • No recoveries are recorded. • No relationship is believed to exist between recovery and grade.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td>Logging</td><td>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.
Whether logging is qualitative or quantitative in nature. Core (or Costin, channel, etc.) photography.
The total length and percentage of the relevant intersections logged.</td><td>The geology was described in a core facility by a geologist - logging focused on the soil horizon, saprolite, and fresh rock boundaries. The depth of geological boundaries is honoured and described with downhole depth – not meter by meter.

Other important parameters for collecting data include grain size, texture, and colour, which can help identify the parent rock beforeweathering.
All drilled holes have a digital photographic record. The log is stored in a Microsoft Excel template with inbuilt validation tables and a pick list to avoid data entry errors.</td></tr>
<tr><td>Sub-sampling techniques and sample preparation</td><td>If core, whether cut or sawn and whether quarter, half or all core taken.
If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.
For all sample types, the nature, quality and appropriateness of the sample preparation technique.
Quality control procedures adopted for all sub-sampling stages to maximise representativity of samples.
Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.
Whether sample sizes are appropriate to the grain size of the material being sampled.</td><td>Sample preparation (drying, crushing, splitting and pulverizing) is carried out by SGS laboratory, in Vespasiano MG, using industry-standard protocols:
dried at 105°C
homogenization with Jones splitter
dry sieving at 4mm (SCR33) discharging the retained material
<4mm homogenized
40gr aliquot selection from pulp packet</td></tr>
<tr><td>Quality of assay data and laboratory tests</td><td>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.
For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.
Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</td><td>1 blank sample, 1 internal reference material sample and 1 field duplicate sample were inserted by company into each 25-sample sequence.
Laboratory QA/QC procedures were followed, including blank samples.
The QA/QC results were at right level with no material bias detected.
The assay technique used was 40gr of the sample in 160 ml solution of magnesium sulfate 0.5M in a Becker for 30 minutes, starting at pH 4.5 at a 4:1 solid liquid ratio(SGS code ICM 696).
After the lixiviation the pulp is vacuum filtered.
One aliquot is extracted from the solution and diluted 25 times with HNO3 2%.
The solution is analysed by ICP-MS.
Elements analysed at ppm levels:
<table>
<tr><td>Al 2 – 8,000</td><td>Nd 2.4 – 800</td></tr>
<tr><td>Ba 20 – 800</td><td>Ni 0.2 – 800</td></tr>
<tr><td>Be 0.4 – 800</td><td>P 4 – 8000</td></tr>
<tr><td>Bi 0.8 – 800</td><td>Pb 0.32 – 800</td></tr>
<tr><td>Ca 10 – 8000</td><td>Pr 0.06 – 800</td></tr>
<tr><td>Cd 0.12 – 800</td><td>Rb 0.8 – 200</td></tr>
<tr><td>Ce 0.20 – 800</td><td>Re 0.4 – 200</td></tr>
<tr><td>Co 0.20 – 800</td><td>Sc 0.24 – 800</td></tr>
<tr><td>Cr 1 – 800</td><td>Sm 0.04 – 200</td></tr>
<tr><td>Cs 0.2 – 200</td><td>Sn 1.2 – 200</td></tr>
<tr><td>Cu 0.04 – 800</td><td>Sr 0.16 – 800</td></tr>
<tr><td>Dy 0.028 – 200</td><td>Ta 0.2 – 200</td></tr>
</table></td></tr>
</table>

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><td>Er 0.02 – 200</td><td>Tb 0.08 – 200</td></tr>
<tr><td>Eu 0.02 – 200</td><td>Th 0.2 – 200</td></tr>
<tr><td>Fe 2 – 8000</td><td>Ti 5 – 8000</td></tr>
<tr><td>Gd 0.02 – 200</td><td>Tl 0.08 – 200</td></tr>
<tr><td>Ho 0.016 – 200</td><td>Tm 0.012 – 200</td></tr>
<tr><td>In 0.08 – 200</td><td>U 0.04 – 200</td></tr>
<tr><td>K 20 – 8000</td><td>V 2 – 800</td></tr>
<tr><td>La 1 – 800</td><td>W 1 – 800</td></tr>
<tr><td>Li 0.4 – 800</td><td>Y 0.2 – 800</td></tr>
<tr><td>Lu 0.04 – 200</td><td>Yb 0.4 – 200</td></tr>
<tr><td>Mn 0.4 – 8000</td><td>Zn 0.5 – 800</td></tr>
<tr><td>Mo 0.2 – 200</td><td>Zr 0.2 – 800</td></tr>
<tr><td>Na 20 – 8000</td><td></td></tr>
</table>
The sample preparation and assay techniques used are industry standard and provide partial analysis.

The SGS laboratory used for assays is ISO 9001 and 14001 and 17025 accredited.
</td></tr>
<tr><td>Verification of sampling and assaying</td><td>

The verification of significant intersections by either independent or alternative company personnel.
The use of twinned holes.
Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.
Discuss any adjustment to assay data.

</td><td>
Apart from the routine QA/QC procedures by the Company and the laboratory, there was no other independent or alternative verification of sampling and assaying procedures.
No twinned holes were used.
Primary data collection follows a structured protocol, with standardized data entry procedures ensure that any issues are identified and rectified. All data is stored both in physical forms, such as hard copies and electronically, in secure databases with regular backups.
The adjustments to the data were made transforming the element values into the oxide values. The conversion factors used are included in the table below. (source: https://www.jcu.edu.au/advanced-analytical-centre/resources/element-to-stoichiometric-oxide-conversion-factors)
<table>
<tr><th>Element ppm</th><th>Conversion Factor</th><th>Oxide Form</th></tr>
<tr><td>Al</td><td>1.8895</td><td>Al2O3</td></tr>
<tr><td>Ce</td><td>1.2284</td><td>CeO2</td></tr>
<tr><td>Dy</td><td>1.1477</td><td>Dy2O3</td></tr>
<tr><td>Er</td><td>1.1435</td><td>Er2O3</td></tr>
<tr><td>Eu</td><td>1.1579</td><td>Eu2O3</td></tr>
<tr><td>Ga</td><td>1.3442</td><td>Ga2O3</td></tr>
<tr><td>Gd</td><td>1.1526</td><td>Gd2O3</td></tr>
<tr><td>Ho</td><td>1.1455</td><td>Ho2O3</td></tr>
<tr><td>La</td><td>1.1728</td><td>La2O3</td></tr>
<tr><td>Lu</td><td>1.1371</td><td>Lu2O3</td></tr>
<tr><td>Nd</td><td>1.1664</td><td>Nd2O3</td></tr>
<tr><td>Pr</td><td>1.2082</td><td>Pr6O11</td></tr>
<tr><td>Sm</td><td>1.1596</td><td>Sm2O3</td></tr>
<tr><td>Tb</td><td>1.1762</td><td>Tb4O7</td></tr>
<tr><td>Tm</td><td>1.1421</td><td>Tm2O3</td></tr>
<tr><td>Y</td><td>1.2699</td><td>Y2O3</td></tr>
<tr><td>Yb</td><td>1.1387</td><td>Yb2O3</td></tr>
</table>
</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
		Rare Earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups: TREO (Total Rare Earth Oxide) = La_2O_3 + CeO_2 + Pr_6O_{11} + Nd_2O_3 + Sm_2O_3 + Eu_2O_3 + Gd_2O_3 + Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Er_2O_3 + Tm_2O_3 + Yb_2O_3 + Y_2O_3 + Lu_2O_3 LREO (Light Rare Earth Oxide) = La_2O_3 + CeO_2 + Pr_6O_{11} + Nd_2O_3 HREO (Heavy Rare Earth Oxide) = Sm_2O_3 + Eu_2O_3 + Gd_2O_3 + Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Er_2O_3 + Tm_2O_3 + Yb_2O_3 + Y_2O_3 + Lu_2O_3 CREO (Critical Rare Earth Oxide) = Nd_2O_3 + Eu_2O_3 + Tb_4O_7 + Dy_2O_3 + Y_2O_3 (From U.S. Department of Energy, Critical Material Strategy, December 2011) MREO (Magnetic Rare Earth Oxide) = Nd_2O_3 + Pr_6O_{11} + Tb_4O_7 + Dy_2O_3 NdPr = Nd_2O_3 + Pr_6O_{11} DyTb = Dy_2O_3 + Tb_4O_7 In elemental from the classifications are: TREE: La+Ce+Pr+Nd+Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Lu+Y+Yb HREE: Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Tb+Lu+Y +Yb CREE: Nd+Eu+Tb+Dy+Y LREE: La+Ce+Pr+Nd MREO % = MREO/TREO HREO % = HREO/TREO
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	The UTM SIRGAS2000 zone 23S grid datum is used for current reporting. The auger collar coordinates for the holes reported are currently controlled by hand-held GPS with typical accuracy and subsequently surveyed with high precision and accuracy.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	Collar plan displayed in the body of the release. Data spacing is appropriate for Mineral Resource estimation. Resources tables are included from previous releases.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	All auger holes were drilled vertically, which is deemed the most suitable orientation for this type of supergene deposit. These deposits typically have a broad horizontal extent relative to the thickness of the mineralized body, exhibiting horizontal continuity with minimal variation in thickness. Given the extensive lateral spread and uniform thickness of the deposit, vertical drilling is optimal for achieving unbiased sampling. This orientation allows for consistent intersections of the horizontal mineralized zones, providing an accurate depiction of the geological framework and mineralization. No evidence suggests that the vertical orientation has introduced any sampling bias concerning the key mineralized structures. The alignment of the drilling with the deposit's known geology ensures accurate and representative sampling. Any potential bias from the drilling orientation is considered negligible.

Criteria	JORC Code explanation	Commentary
Sample security	• *The measures taken to ensure sample security.*	All samples were collected by field personnel and securely sealed in labelled plastic bags to ensure proper identification and prevent contamination. All samples for submission to the lab are packed in plastic bags (in batches) and sent to the lab where it is processed as reported above. The transport from the Caladão Project to the SGS laboratory in Vespaziano-MG was undertaken by field personnel.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No independent audit has been completed.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership, including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	All samples were sourced from tenements fully owned by Axel REE Ltd.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration* • *by other parties.*	In the surroundings of the Caladão Project, there is currently ongoing REE ionic absorption clay minerals exploration programs in course belong in to other junior explorers.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The rare earth elements (REE) deposit type is supergene and related to Ionic Absorption Clay minerals (IAC). The mineralization is developed by the weathering of a the Caladão pegmatitic granite. The weathering of these rocks produces a clay-rich horizon that retains the REE minerals.

Drill hole Information	• *A summary of all information material to the understanding of the exploration results, including a tabulation of the following information for all Material drill holes:*
	  ○ *Easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *Dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		Every "material" hole in the intercept table has collar coordinates/RL included in the appendix with all other holes.

Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Data has been aggregated according to downhole intercept lengths above a cut of grade of 300ppm soluble TREO using a minimum composite length of 1 meter and no internal dilution. Data acquisition for this project encompasses results from auger drilling. The dataset was compiled in its entirety, with no selective exclusion of information. All analytical techniques and data aggregation were conducted in strict accordance with industry best practices, as outlined in prior technical discussions.
Relationship	• *These relationships are particularly important in the*	All holes are vertical, and mineralisation is developed in a

between mineralisation widths and intercept lengths	*reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	flat-lying clay and transition zone within the regolith profile. Weathering is intense and develop thick clay-rich regolith that extend laterally over the entire Caladão Project.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Reported in the body of the text.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	The data presented in this report aims to provide a transparent and comprehensive overview of the exploration activities and findings. All relevant information, including sampling techniques, geological context, prior exploration work, and assay results, has been thoroughly documented. Cross-references to previous announcements have been included where applicable to ensure continuity and clarity. The use of diagrams, such as geological maps and tables, is intended to enhance understanding of the data. This report accurately reflects the exploration activities and findings without bias or omission.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	There is no additional substantive exploration data to report currently.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*	• Continue the leach of the previous drilling samples conducted in the Caladão project by Magnesium Sulphate at SGS. • Continue infill drilling at Area B East to upgrade the upcoming MRE and define the zones with soluble TREO.

Appendix 2: Tables

Table 1 - Summary of significant soluble REE intercepts (>300ppm soluble TREO cut-off)

HoleID	From	To	Interval	TREO gram-metre	Av. TREO ppm	MREO %	NdPr Av. ppm	NdPr %	DyTb ppm	DyTb %
CLD-AUG-005	2	10	8	4,146	518	36	178	34	6.09	1
CLD-AUG-008	8	14	6	2,940	490	38	180	37	7.89	2
CLD-AUG-018	2	6	4	1,416	354	41	138	39	6.99	2
CLD-AUG-019	0	10	10	6,688	669	43	282	42	8.82	1
CLD-AUG-020	14	16	2	1,360	680	49	327	48	6.89	1
CLD-AUG-021	6	12	6	3,770	628	45	279	44	10.07	2
CLD-AUG-022	10	12	2	628	314	38	113	36	5.09	2
CLD-AUG-028	12	20	8	8,372	1,046	50	507	48	13.32	1
CLD-AUG-056	11	12	1	308	308	37	108	35	6.07	2
CLD-AUG-058	0	12	12	6,033	503	36	174	34	10.54	2
CLD-AUG-059	12	13	1	374	374	34	120	32	7.75	2
CLD-AUG-060	7	13	6	3,035	506	45	222	44	7.84	1
CLD-AUG-062	10	13	3	1,600	533	44	220	41	13.51	2
CLD-AUG-063	7	12	5	2,498	500	43	199	40	13.01	2
CLD-AUG-064	5	10	5	3,225	645	39	233	36	18.21	3
CLD-AUG-065	1	11	10	5,940	594	35	195	32	21.24	4
CLD-AUG-068	7	15	8	3,829	479	42	187	39	13.44	3
CLD-AUG-069	0	14	14	8,320	594	36	200	34	10.08	2
CLD-AUG-072	0	11	11	6,494	590	42	241	40	10.27	2
CLD-AUG-073	0	12	12	9,126	760	39	286	37	14.36	2
CLD-AUG-077	2	9	7	6,204	886	43	369	41	12.56	1
CLD-AUG-079	0	9	9	4,822	536	41	211	39	8.84	2
CLD-AUG-081	2	7	5	1,808	362	26	85	23	10.89	3
CLD-AUG-082	10	13	3	1,355	452	46	200	44	9.35	2
CLD-AUG-085	6	7	1	359	359	38	130	36	6.82	2
CLD-AUG-088	6	11	5	1,929	386	41	155	40	3.39	1
CLD-AUG-092	6	15	9	3,641	405	39	147	36	11.75	3
CLD-AUG-093	8	15	7	5,011	716	42	290	40	11.57	2
CLD-AUG-094	12	16	4	1,842	460	46	211	45	3.78	1
CLD-AUG-097	6	11	5	2,290	458	47	209	45	5.15	1
CLD-AUG-102	10	15	5	3,047	609	42	248	40	10.83	2
CLD-AUG-118	3	12	9	5,788	643	36	211	33	19.28	3
CLD-AUG-121	8	15	7	3,187	455	43	185	41	7.28	2
CLD-AUG-124	5	15	10	6261	626	252	40	252	8.7	1
CLD-AUG-127	10	11	1	352	352	143	41	143	3.83	1
CLD-AUG-151	4	12	8	3180	424	155	36	155	7.45	2
CLD-AUG-153	4	12	8	3,893	487	44	208	43	7.32	1
CLD-AUG-228	6	13	7	3,160	451	45	202	44	4.96	1
CLD-AUG-233	4	17	13	8,668	667	38	242	35	17.12	3
CLD-AUG-234	5	11	6	3,366	561	43	228	40	10.72	2
CLD-AUG-238	7	15	8	3,715	464	42	191	40	8.86	2
CLD-AUG-242	1	5	4	2,594	648	36	218	34	16.64	2
CLD-AUG-251	4	7	3	1,324	441	48	204	46	7.28	2
CLD-AUG-251	9	10	1	709	709	45	304	43	14.05	2
CLD-AUG-252	14	15	1	312	312	46	140	45	4.33	1
CLD-AUG-258	5	9	4	1,939	485	39	173	36	15.2	3
CLD-DDH-001	22.6	26.41	3.81	2,247	590	44	261	43	6.92	1
CLD-DDH-002	38.71	44.67	5.96	3,209	582	41	226	39	10.51	2
CLD-DDH-003	27	46.32	19.32	12,476	662	43	281	42	9.8	2
CLD-DDH-008	20	21.1	1.1	385	350	37	119	34	11.72	3
CLD-DDH-011	38	39	1	426	426	43	177	42	7.42	2
CLD-DDH-011	41	46	5	4,120	825	42	331	40	13.99	2
CLD-DDH-013	43	48.7	5.7	3,138	551	41	217	39	9.08	2
CLD-DDH-014	26	34.12	8.12	3,632	447	40	174	39	4.57	1

HoleID	From	To	Interval	TREO gram-metre	Av. TREO ppm	MREO %	NdPr Av. ppm	NdPr %	DyTb ppm	DyTb %
CLD-DDH-015	44	45	1	619	619	30	172	28	14.6	2
CLD-DDH-018	19	39	20	12,006	600	43	253	41	11.66	2
CLD-DDH-027	34	42	8	4,424	553	42	221	40	15.14	3
CLD-DDH-028	28	50.15	22.15	13,705	619	43	262	41	10.35	2
CLD-DDH-031	24	25	1	514	514	37	184	36	6.04	1
CLD-DDH-031	27	28	1	706	706	41	270	38	17.21	2
CLD-DDH-033	38	45	7	2,715	388	40	130	34	24.11	6
CLD-DDH-035	35	48	13	8,077	621	42	255	40	8.26	1
CLD-DDH-036	62	69	7	3,103	443	42	182	40	7.69	2

Table 2 - Assay results from SGS for Soluble REE in magnesium sulphated solution.

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-005	0	2	168	43	0.95	0.52	30.33	11.06	3.92
CLD-AUG-005	2	4	**372**	142	2.42	0.66	104.86	33.78	8.22
CLD-AUG-005	4	6	**688**	262	6.1	1.47	193.86	60.59	22.99
CLD-AUG-005	6	8	**553**	186	5.78	1.28	136	43.11	30.11
CLD-AUG-005	8	10	**460**	148	5.5	1.16	107.31	33.77	33.84
CLD-AUG-008	0	2	33	7	0.12	0.05	5.25	1.81	1.26
CLD-AUG-008	2	4	101	37	0.55	0.14	27.99	8.38	2.57
CLD-AUG-008	4	6	266	104	2.21	0.52	78.03	23.37	9.69
CLD-AUG-008	6	8	285	112	2.61	0.6	83.98	24.99	14.15
CLD-AUG-008	8	10	**491**	201	5.54	1.24	149.53	44.29	34.67
CLD-AUG-008	10	12	**489**	187	6.4	1.69	137.4	41.27	42.22
CLD-AUG-008	12	14	**490**	176	7.2	1.59	129.12	38.41	53.4
CLD-AUG-018	0	2	87	24	0.69	0.16	17.96	5.68	7.66
CLD-AUG-018	2	4	**306**	125	4.38	0.96	92.96	27.14	26.5
CLD-AUG-018	4	6	**402**	166	7.15	1.49	122.47	34.96	43.41
CLD-AUG-019	0	2	**430**	161	2.94	0.71	119.67	37.77	12.55
CLD-AUG-019	2	4	**714**	337	6.61	1.56	250.54	78.53	25.75
CLD-AUG-019	4	6	**633**	288	6.66	1.55	213.8	66.46	29.17
CLD-AUG-019	6	8	**885**	381	10.71	2.46	281.92	86.06	50.99
CLD-AUG-019	8	10	**682**	286	8.91	2.01	210.19	64.53	47.96
CLD-AUG-020	14	16	**680**	334	5.54	1.35	251.83	75.31	17.64
CLD-AUG-021	0	2	100	15	0.34	0.05	10.61	3.92	1.84
CLD-AUG-021	2	4	69	21	0.52	0.13	15.86	4.67	1.94
CLD-AUG-021	4	6	105	38	0.96	0.22	28.58	8.21	3.14
CLD-AUG-021	6	8	**437**	184	4.5	1.04	137.05	41.05	15.73
CLD-AUG-021	8	10	**651**	308	8.32	1.86	230.13	68.02	32.85
CLD-AUG-021	10	12	**797**	377	11.88	2.62	279.7	82.54	51.24
CLD-AUG-022	0	2	71	12	0.36	0.05	8.51	2.95	2.81
CLD-AUG-022	2	4	48	12	0.25	0.05	8.63	2.77	1.61
CLD-AUG-022	4	6	145	51	1.58	0.35	38.02	10.93	9.02
CLD-AUG-022	6	8	253	92	3.52	0.73	68.35	19.88	18.74
CLD-AUG-022	8	10	278	106	3.84	0.81	78.5	22.45	22.35
CLD-AUG-022	10	12	**314**	118	4.21	0.88	88.18	24.67	26.93
CLD-AUG-023	12	14	62	7	0.21	0.05	4.78	1.92	1.73
CLD-AUG-023	14	16	79	8	0.45	0.42	4.43	2.61	2.31
CLD-AUG-023	16	17	72	10	0.31	0.16	6.65	2.62	1.26
CLD-AUG-024	10	12	202	80	2.75	0.6	58.9	17.25	14.55
CLD-AUG-025	6	8	36	6	0.21	0.05	4.43	1.52	1.54
CLD-AUG-025	8	10	83	21	0.86	0.19	15.51	4.73	3.92
CLD-AUG-025	10	12	35	6	0.19	0.05	4.43	1.42	0.99
CLD-AUG-025	12	14	279	100	4.59	0.94	73.25	20.74	27.62
CLD-AUG-026	0	2	46	6	0.22	0.05	4.55	1.63	2.01

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-026	2	4	43	9	0.27	0.05	6.77	2.11	1.43
CLD-AUG-026	4	6	92	31	1.28	0.27	22.86	6.59	5.99
CLD-AUG-026	6	8	190	73	3.76	0.76	53.3	14.72	20.33
CLD-AUG-027	4	6	14	2	0.14	0.05	1.4	0.79	1.41
CLD-AUG-027	6	8	13	2	0.1	0.05	1.4	0.68	0.7
CLD-AUG-027	8	10	43	7	0.22	0.05	4.78	1.69	1.1
CLD-AUG-027	10	12	50	13	0.39	0.05	9.21	2.9	2.65
CLD-AUG-027	12	13	69	25	0.91	0.18	18.31	5.18	6.04
CLD-AUG-028	8	10	103	30	0.79	0.16	22.39	6.98	2.92
CLD-AUG-028	10	12	253	99	2.12	0.47	74.07	22.35	6.9
CLD-AUG-028	12	14	**904**	471	7.34	1.78	355.75	105.67	19.44
CLD-AUG-028	14	16	**845**	413	5.64	1.41	311.78	93.74	18.73
CLD-AUG-028	16	18	**1,272**	636	13.15	3.13	483.12	137.04	40.83
CLD-AUG-028	18	20	**1,165**	562	17.07	3.76	422.47	118.2	59.94
CLD-AUG-055	4	5	27	5	0.1	0.05	3.62	1.2	1
CLD-AUG-055	5	6	17	2	0.06	0.05	1.4	0.61	0.44
CLD-AUG-055	6	7	24	4	0.07	0.05	3.03	0.95	0.43
CLD-AUG-055	7	8	25	5	0.18	0.05	3.73	1.12	3.09
CLD-AUG-055	8	9	33	6	0.18	0.05	4.43	1.4	1.5
CLD-AUG-055	9	10	41	7	0.17	0.05	5.37	1.63	1.07
CLD-AUG-055	10	11	40	7	0.16	0.05	4.9	1.52	0.93
CLD-AUG-055	11	12	47	8	0.23	0.05	6.3	1.88	1.32
CLD-AUG-055	12	13	36	10	0.38	0.21	7.23	2.31	2.22
CLD-AUG-056	8	9	50	16	0.37	0.11	11.9	3.34	2.41
CLD-AUG-056	9	10	107	38	1.05	0.21	28.58	7.74	4.8
CLD-AUG-056	10	11	232	80	3.04	0.61	60.3	16.44	17.21
CLD-AUG-056	11	12	**308**	114	5.11	0.96	85.85	22.58	31.16
CLD-AUG-057	11	12	34	10	0.31	0.05	7.35	2.1	1.45
CLD-AUG-057	12	13	39	7	0.25	0.05	5.37	1.69	1.08
CLD-AUG-058	0	1	**380**	156	4.29	0.93	115.47	35.25	14.79
CLD-AUG-058	1	2	**592**	271	6.65	1.42	200.85	62.27	25.37
CLD-AUG-058	2	3	**590**	269	7.36	1.6	199.45	60.74	26.25
CLD-AUG-058	3	4	**498**	211	7.08	1.51	155.48	46.94	28.75
CLD-AUG-058	4	5	**524**	209	8.13	1.69	153.26	45.77	37.61
CLD-AUG-058	5	6	**577**	216	10.04	2.02	157.23	46.67	52.27
CLD-AUG-058	6	7	**547**	185	10.52	2.07	133.32	39.11	62.06
CLD-AUG-058	7	8	**539**	164	12.18	2.29	116.29	33.17	83.17
CLD-AUG-058	8	9	**322**	82	7.69	1.39	56.8	16.11	61.15
CLD-AUG-058	9	10	**443**	119	11.14	1.99	82.11	23.31	96.13
CLD-AUG-058	10	11	**492**	146	11.5	2.06	102.99	29.9	96.28
CLD-AUG-058	11	12	**529**	186	9.22	1.76	134.25	40.64	66.97
CLD-AUG-059	12	13	**374**	128	6.41	1.34	92.85	27.31	36.29
CLD-AUG-059	13	14	236	81	4.25	0.87	59.02	17.1	24.24
CLD-AUG-059	14	15	254	87	4.42	0.91	63.34	18.2	26.2
CLD-AUG-060	0	1	52	4	0.13	0.05	3.15	0.96	0.84
CLD-AUG-060	1	2	59	9	0.22	0.05	6.53	2.13	1.13
CLD-AUG-060	2	3	62	15	0.33	0.15	10.61	3.44	1.65
CLD-AUG-060	3	4	72	21	0.4	0.12	15.51	4.72	1.65
CLD-AUG-060	4	5	116	43	0.85	0.21	32.54	9.78	3.12
CLD-AUG-060	5	6	190	76	1.57	0.4	56.8	17.12	5.92
CLD-AUG-060	6	7	183	75	1.49	0.36	56.1	16.84	5.74
CLD-AUG-060	7	8	**339**	146	3.33	0.76	109.29	32.71	12.7
CLD-AUG-060	8	9	**616**	288	6.02	1.38	216.02	64.58	24.45
CLD-AUG-060	9	10	**510**	256	4.89	1.09	192.22	57.99	18.32
CLD-AUG-060	10	11	**414**	195	4.84	1.06	145.45	43.32	21.72
CLD-AUG-060	11	12	**572**	260	8.17	1.73	193.97	55.81	38.72
CLD-AUG-060	12	13	**584**	236	11.42	2.32	174.49	48.26	64.16

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-062	1	2	33	9	0.13	0.05	8.05	1.14	1.17
CLD-AUG-062	2	3	19	2	0.09	0.05	1.4	0.73	0.66
CLD-AUG-062	3	4	19	4	0.12	0.05	3.27	0.92	0.46
CLD-AUG-062	4	5	28	8	0.26	0.05	5.72	1.65	1.12
CLD-AUG-062	5	6	51	11	0.37	0.05	8.28	2.52	1.46
CLD-AUG-062	6	7	19	2	0.04	0.05	1.4	0.56	0.13
CLD-AUG-062	7	8	45	9	0.38	0.05	6.65	1.94	1.78
CLD-AUG-062	8	9	103	26	0.89	0.18	19.6	5.72	4.06
CLD-AUG-062	9	10	148	53	1.83	0.38	39.54	11.36	8.46
CLD-AUG-062	10	11	**380**	162	6.59	1.34	119.79	33.78	30.54
CLD-AUG-062	11	12	**607**	273	12.35	2.51	202.72	55.54	60.6
CLD-AUG-062	12	13	**613**	266	14.87	2.86	195.84	52.3	82.37
CLD-AUG-063	0	1	75	7	0.28	0.05	5.25	1.83	2.22
CLD-AUG-063	1	2	60	8	0.26	0.05	5.95	1.92	1.6
CLD-AUG-063	2	3	45	8	0.29	0.05	5.6	1.78	1.7
CLD-AUG-063	3	4	59	12	0.39	0.05	8.86	2.65	2.1
CLD-AUG-063	4	5	82	20	0.65	0.14	14.93	4.5	3.64
CLD-AUG-063	5	6	118	41	1.11	0.25	30.33	8.92	5.59
CLD-AUG-063	6	7	281	120	3.29	0.72	90.28	26.19	16.27
CLD-AUG-063	7	8	**479**	226	7.38	1.51	169.36	48.22	39.37
CLD-AUG-063	8	9	**509**	240	9.57	1.94	178.93	49.85	59.38
CLD-AUG-063	9	10	**434**	190	8.9	1.74	141.13	38.61	59.43
CLD-AUG-063	10	11	**489**	193	11.88	2.26	140.67	37.94	92.33
CLD-AUG-063	11	12	**587**	211	16.8	3.07	151.63	39.8	137.83
CLD-AUG-064	0	1	34	5	0.19	0.05	3.5	1.11	1.85
CLD-AUG-064	1	2	50	13	0.27	0.05	9.45	3.51	2.3
CLD-AUG-064	2	3	53	16	0.34	0.05	11.9	3.46	1.9
CLD-AUG-064	3	4	119	45	1.24	0.27	34.06	9.64	5.33
CLD-AUG-064	4	5	159	73	2.36	0.45	57.5	12.55	13.09
CLD-AUG-064	5	6	**567**	231	10.73	2.14	171.58	46.87	62.95
CLD-AUG-064	6	7	**738**	303	15.92	3.14	222.67	61.55	99.03
CLD-AUG-064	7	8	**838**	335	19.58	3.76	244.13	67.23	129.29
CLD-AUG-064	8	9	**514**	193	13.49	2.56	138.34	38.42	88.8
CLD-AUG-064	9	10	**568**	194	16.6	3.11	136.12	37.85	123.75
CLD-AUG-065	0	1	235	91	2.78	0.6	68	19.91	17.82
CLD-AUG-065	1	2	**676**	323	13.67	2.76	240.28	66.57	84.14
CLD-AUG-065	2	3	**486**	219	8.09	1.71	164.23	44.88	49.72
CLD-AUG-065	3	4	**792**	376	16.24	3.23	278.54	77.73	100.7
CLD-AUG-065	4	5	**610**	255	15.79	3.02	187.44	49.07	113
CLD-AUG-065	5	6	**530**	192	15.67	2.89	137.99	35.52	121.4
CLD-AUG-065	6	7	**615**	193	21.17	3.76	134.14	33.85	185.19
CLD-AUG-065	7	8	**785**	232	30.16	5.32	157.58	38.44	266.79
CLD-AUG-065	8	9	**605**	165	24.53	4.16	109.87	26.57	227.91
CLD-AUG-065	9	10	**470**	114	19.8	3.29	72.78	18	201.79
CLD-AUG-065	10	11	**371**	90	14.68	2.43	57.97	14.51	163.41
CLD-AUG-068	4	5	105	33	1.06	0.24	24.26	6.95	6.49
CLD-AUG-068	5	6	163	62	2.06	0.46	46.19	13.4	9.44
CLD-AUG-068	6	7	185	74	2.33	0.51	55.29	16.07	10.27
CLD-AUG-068	7	8	**576**	262	11.39	2.34	193.62	54.95	52.62
CLD-AUG-068	8	9	**307**	137	6.2	1.27	100.66	28.6	28.43
CLD-AUG-068	9	10	**559**	247	11.87	2.4	182.42	50.57	59.88
CLD-AUG-068	10	11	**361**	148	7.16	1.43	108.48	30.51	40.01
CLD-AUG-068	11	12	**304**	122	7.02	1.38	88.76	24.76	38.9
CLD-AUG-068	12	13	**677**	281	17.56	3.36	204.24	56.19	101.3
CLD-AUG-068	13	14	**682**	275	18.84	3.61	198.4	53.72	114.06
CLD-AUG-068	14	15	**363**	133	9.8	1.85	95.64	25.51	61.01
CLD-AUG-069	0	1	**336**	123	2.24	0.53	90.63	29.36	8.48

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-069	1	2	**536**	245	4.35	1.04	182.66	57.24	14.11
CLD-AUG-069	2	3	**566**	255	4.43	1.06	189.89	59.87	14.3
CLD-AUG-069	3	4	**487**	216	4.04	0.98	160.85	49.68	11.81
CLD-AUG-069	4	5	**552**	239	4.95	1.16	177.41	55.19	15.39
CLD-AUG-069	5	6	**828**	319	8.52	1.95	236.55	71.97	35.15
CLD-AUG-069	6	7	**533**	190	6.48	1.43	139.5	42.64	30.13
CLD-AUG-069	7	8	**737**	251	9.85	2.09	184.76	54.73	49.82
CLD-AUG-069	8	9	**590**	185	10.01	2.03	133.44	39.87	52.97
CLD-AUG-069	9	10	**455**	141	7.48	1.69	101.13	30.42	42.06
CLD-AUG-069	10	11	**572**	168	10.95	2.2	119.91	35.16	68.27
CLD-AUG-069	11	12	**674**	199	13.5	2.66	141.48	41.4	92.33
CLD-AUG-069	12	13	**816**	231	16.86	3.27	163.3	47.28	131.61
CLD-AUG-069	13	14	**638**	183	12.92	2.49	129.94	37.59	103.17
CLD-AUG-070	10	11	15	2	0.13	0.05	1.4	0.89	1.36
CLD-AUG-070	11	12	7	2	0.08	0.05	1.4	0.55	0.33
CLD-AUG-070	12	13	14	2	0.11	0.05	1.4	0.88	0.46
CLD-AUG-070	13	14	18	4	0.13	0.05	3.03	1.01	0.5
CLD-AUG-070	14	15	24	5	0.16	0.05	3.85	1.26	0.58
CLD-AUG-070	15	16	20	5	0.14	0.05	3.38	1.13	0.51
CLD-AUG-070	16	17	32	8	0.22	0.05	5.72	1.86	0.77
CLD-AUG-070	17	18	31	8	0.22	0.05	5.95	1.93	0.79
CLD-AUG-070	18	19	38	10	0.26	0.05	7.12	2.23	0.93
CLD-AUG-071	0	1	15	2	0.08	0.05	1.4	0.61	1.28
CLD-AUG-071	1	2	16	2	0.08	0.05	1.4	0.7	0.74
CLD-AUG-071	2	3	18	2	0.07	0.05	1.4	0.6	0.43
CLD-AUG-071	3	4	20	2	0.07	0.05	1.4	0.69	0.36
CLD-AUG-071	4	5	21	2	0.07	0.05	1.4	0.75	0.3
CLD-AUG-071	5	6	24	2	0.09	0.05	1.4	0.93	0.3
CLD-AUG-071	6	7	31	5	0.11	0.05	3.85	1.27	0.46
CLD-AUG-071	7	8	47	8	0.2	0.05	6.18	2	0.61
CLD-AUG-071	8	9	35	7	0.39	0.39	4.32	2.01	1.84
CLD-AUG-071	9	10	56	14	0.36	0.16	9.68	3.3	1.49
CLD-AUG-071	10	11	63	16	0.4	0.11	11.66	3.77	2.72
CLD-AUG-071	11	12	62	17	0.39	0.13	12.6	4.07	1.61
CLD-AUG-071	12	13	71	19	0.5	0.13	13.53	4.4	5.04
CLD-AUG-071	13	14	79	19	0.4	0.09	14	4.71	2.13
CLD-AUG-072	0	1	**310**	103	2.77	0.61	76.4	22.83	10.27
CLD-AUG-072	1	2	**304**	125	3.13	0.69	93.43	27.29	11.7
CLD-AUG-072	2	3	**620**	294	7.9	1.69	218.58	65.65	27.73
CLD-AUG-072	3	4	**683**	319	7.9	1.74	235.96	73.15	28.6
CLD-AUG-072	4	5	**552**	264	6.56	1.47	195.96	60.33	23
CLD-AUG-072	5	6	**869**	413	11.44	2.51	305.36	93.45	38.76
CLD-AUG-072	6	7	**438**	201	5.57	1.26	148.72	45.07	21.65
CLD-AUG-072	7	8	**655**	280	9.07	1.98	206.57	62	38.96
CLD-AUG-072	8	9	**760**	300	12.17	2.6	219.98	65.24	58.94
CLD-AUG-072	9	10	**631**	236	12.23	2.51	170.88	50.37	63.57
CLD-AUG-072	10	11	**672**	233	14.3	2.82	167.38	48.87	83.94
CLD-AUG-073	0	1	**553**	210	4.45	1.05	157.11	47.82	22.52
CLD-AUG-073	1	2	**613**	267	6.05	1.42	199.1	60.68	26.44
CLD-AUG-073	2	3	**979**	446	11.39	2.56	332.19	100.35	50.24
CLD-AUG-073	3	4	**849**	376	10.84	2.41	278.65	83.66	53.13
CLD-AUG-073	4	5	**1482**	590	22.18	4.79	434.83	128.62	128.23
CLD-AUG-073	5	6	**1122**	435	18.64	4.32	317.49	94.28	114.34
CLD-AUG-073	6	7	**800**	289	14.05	3	211.12	60.81	94.05
CLD-AUG-073	7	8	**765**	277	14.84	3.13	201.44	57.5	102.13
CLD-AUG-073	8	9	**595**	208	11.8	2.42	150.12	43.25	81.24
CLD-AUG-073	9	10	**509**	185	10.24	2.14	134.6	37.77	71.61

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-073	10	11	**411**	152	8.17	1.69	111.16	30.88	55.95
CLD-AUG-073	11	12	**448**	172	8.83	1.86	125.74	35.64	58.42
CLD-AUG-075	0	1	25	6	0.18	0.05	3.97	1.34	2.34
CLD-AUG-075	1	2	20	5	0.15	0.05	3.38	1.13	1.23
CLD-AUG-075	2	3	11	2	0.08	0.05	1.4	0.63	0.51
CLD-AUG-075	3	4	19	5	0.18	0.05	3.73	1.2	0.88
CLD-AUG-075	4	5	18	5	0.16	0.05	3.38	1.08	0.81
CLD-AUG-075	5	6	14	2	0.11	0.05	1.4	0.87	0.43
CLD-AUG-075	6	7	13	2	0.13	0.05	1.4	0.79	0.53
CLD-AUG-075	7	8	16	3	0.15	0.05	1.4	0.93	0.63
CLD-AUG-076	0	1	8	2	0.06	0.05	1.4	0.33	1.04
CLD-AUG-076	1	2	7	2	0.04	0.05	1.4	0.25	0.51
CLD-AUG-076	2	3	16	2	0.1	0.05	1.4	0.76	0.76
CLD-AUG-076	3	4	16	2	0.13	0.05	1.4	0.89	0.62
CLD-AUG-076	4	5	22	5	0.17	0.05	3.27	1.08	1.89
CLD-AUG-076	5	6	14	2	0.12	0.05	1.4	0.78	0.72
CLD-AUG-076	6	7	21	5	0.15	0.05	3.27	1.12	0.71
CLD-AUG-076	7	8	20	5	0.16	0.05	3.27	1.1	0.61
CLD-AUG-076	8	9	29	7	0.21	0.05	5.02	1.69	0.86
CLD-AUG-076	9	10	29	7	0.21	0.05	4.9	1.65	0.85
CLD-AUG-076	10	11	31	7	0.24	0.05	5.25	1.8	0.9
CLD-AUG-076	11	12	36	9	0.25	0.05	6.18	2.14	1
CLD-AUG-076	12	13	43	10	0.39	0.05	7.35	2.41	4.14
CLD-AUG-076	13	14	43	10	0.34	0.05	7.12	2.45	1.85
CLD-AUG-077	0	1	296	73	1.37	0.34	53.3	17.84	5.14
CLD-AUG-077	1	2	208	65	1.06	0.26	48.41	15.76	4.1
CLD-AUG-077	2	3	**391**	170	2.68	0.62	127.49	38.94	7.54
CLD-AUG-077	3	4	**830**	403	7.05	1.63	301.98	92.51	21.32
CLD-AUG-077	4	5	**1124**	535	10.53	2.53	399.14	122.61	35.4
CLD-AUG-077	5	6	**1070**	490	11.39	2.61	363.92	111.6	41.84
CLD-AUG-077	6	7	**1020**	432	12.44	2.8	318.19	98.29	58.07
CLD-AUG-077	7	8	**993**	372	14.62	3.12	272.24	82.48	82.68
CLD-AUG-077	8	9	**776**	273	13.19	2.71	198.05	59.43	84.78
CLD-AUG-079	0	1	**300**	94	2.17	0.52	69.4	22.4	10.62
CLD-AUG-079	1	2	**487**	216	4.56	1.05	160.15	49.91	19.92
CLD-AUG-079	2	3	**604**	282	6.21	1.4	211.12	63.68	27.65
CLD-AUG-079	3	4	**506**	218	5.46	1.26	162.83	48.56	27.3
CLD-AUG-079	4	5	**697**	293	9.34	2.05	217.18	64.25	50.48
CLD-AUG-079	5	6	**539**	219	8.63	1.81	161.43	47.21	48.45
CLD-AUG-079	6	7	**698**	276	11.56	2.49	202.6	59.13	70.7
CLD-AUG-079	7	8	**468**	182	8.23	1.74	133.55	38.6	51.2
CLD-AUG-079	8	9	**523**	199	9.11	1.94	146.15	42.07	58.86
CLD-AUG-080	9	10	136	21	1.61	0.31	14.46	5.01	6.34
CLD-AUG-080	10	11	138	23	1.65	0.31	15.86	5.48	5.38
CLD-AUG-080	11	12	140	29	1.81	0.35	19.95	6.52	5.47
CLD-AUG-081	0	1	224	47	1.8	0.39	33.59	11.44	6.18
CLD-AUG-081	1	2	244	72	2.36	0.51	52.37	16.85	7.53
CLD-AUG-081	2	3	**314**	107	3.88	0.81	77.8	24.9	15.33
CLD-AUG-081	3	4	**498**	166	11.85	2.21	116.17	35.28	74.56
CLD-AUG-081	4	5	**347**	77	10.59	1.83	50.62	14.36	90.33
CLD-AUG-081	5	6	295	59	9.02	1.55	38.26	10.6	86.71
CLD-AUG-081	6	7	**354**	67	10.84	1.85	42.92	11.67	111.81
CLD-AUG-081	7	8	273	56	7.12	1.22	37.67	10.26	90.71
CLD-AUG-081	8	9	192	60	3.29	0.65	42.81	12.87	29.7
CLD-AUG-081	9	10	158	46	2.76	0.53	33.01	10.03	23.06
CLD-AUG-082	6	7	9	2	0.07	0.05	1.4	0.28	0.99
CLD-AUG-082	7	8	12	2	0.07	0.05	1.4	0.42	0.61

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-082	8	9	72	24	0.85	0.19	17.5	5.34	3.57
CLD-AUG-082	9	10	154	68	2.34	0.49	50.39	14.45	9.46
CLD-AUG-082	10	11	**385**	178	6.21	1.29	132.97	37.35	26.48
CLD-AUG-082	11	12	**493**	227	8.55	1.79	169.01	47.3	36.69
CLD-AUG-082	12	13	**477**	223	8.47	1.75	166.68	46.06	37.11
CLD-AUG-083	5	6	19	4	0.16	0.05	2.92	0.97	1.24
CLD-AUG-083	6	7	16	2	0.08	0.05	1.4	0.68	0.47
CLD-AUG-083	7	8	17	2	0.11	0.05	1.4	0.78	0.42
CLD-AUG-083	8	9	31	6	0.2	0.05	4.67	1.44	0.7
CLD-AUG-083	9	10	37	8	0.26	0.05	6.07	1.83	0.94
CLD-AUG-084	13	14	23	3	0.21	0.19	1.4	0.95	1.49
CLD-AUG-085	5	6	105	37	1.1	0.27	26.83	8.31	4.86
CLD-AUG-085	6	7	**359**	137	5.69	1.13	100.78	29.34	24.62
CLD-AUG-085	7	8	200	75	3.4	0.66	55.29	15.96	15.2
CLD-AUG-087	7	8	28	6	0.19	0.05	4.67	1.43	1.27
CLD-AUG-087	8	9	46	10	0.28	0.05	7.7	2.24	1.32
CLD-AUG-087	9	10	121	27	0.73	0.15	19.95	5.71	3.06
CLD-AUG-087	10	11	143	31	0.87	0.18	23.44	6.89	3.72
CLD-AUG-087	11	12	124	31	0.83	0.19	23.33	6.71	3.89
CLD-AUG-088	0	1	93	20	0.31	0.05	15.28	4.67	1.46
CLD-AUG-088	1	2	89	28	0.36	0.05	21.7	6.25	1.14
CLD-AUG-088	2	3	115	43	0.63	0.14	33.01	9.58	2.01
CLD-AUG-088	3	4	200	75	1.24	0.28	56.57	16.59	3.76
CLD-AUG-088	4	5	188	76	1.24	0.28	57.74	16.73	3.73
CLD-AUG-088	5	6	236	94	1.63	0.35	70.92	20.82	5.74
CLD-AUG-088	6	7	**369**	146	2.49	0.55	110.57	32.1	7.84
CLD-AUG-088	7	8	**399**	162	2.87	0.62	122.47	35.78	8.95
CLD-AUG-088	8	9	**320**	128	2.22	0.52	96.81	28.02	7.25
CLD-AUG-088	9	10	**334**	138	2.44	0.54	104.74	30.27	8.18
CLD-AUG-088	10	11	**507**	219	3.83	0.86	166.45	47.93	13.65
CLD-AUG-088	11	12	250	110	2	0.46	83.63	23.84	7.66
CLD-AUG-089	3	4	28	5	0.11	0.05	3.85	1.29	0.6
CLD-AUG-089	4	5	27	5	0.11	0.05	3.85	1.18	0.42
CLD-AUG-089	5	6	37	8	0.15	0.05	6.07	1.83	0.56
CLD-AUG-089	6	7	41	10	0.35	0.24	6.53	2.44	1.61
CLD-AUG-089	7	8	73	20	0.47	0.15	14.81	4.66	1.64
CLD-AUG-089	8	9	72	23	0.46	0.13	17.03	5.35	1.65
CLD-AUG-089	9	10	70	25	0.46	0.12	19.13	5.71	1.41
CLD-AUG-091	8	9	21	2	0.09	0.05	1.4	0.87	0.39
CLD-AUG-091	9	10	44	6	0.17	0.05	4.55	1.42	0.71
CLD-AUG-091	10	11	44	6	0.17	0.05	4.55	1.5	0.7
CLD-AUG-091	11	12	53	8	0.19	0.05	5.72	1.82	0.9
CLD-AUG-091	12	13	53	11	0.3	0.05	7.93	2.42	1.17
CLD-AUG-091	13	14	60	17	0.59	0.12	12.48	3.51	2.63
CLD-AUG-091	14	15	122	41	1.9	0.35	30.33	8.29	9.58
CLD-AUG-092	0	1	73	14	0.48	0.09	10.5	3.06	3.06
CLD-AUG-092	1	2	41	8	0.23	0.05	5.83	1.7	1.33
CLD-AUG-092	2	3	87	27	1.01	0.41	19.83	6.13	4.72
CLD-AUG-092	3	4	134	47	1.45	0.36	35.23	10.41	6.83
CLD-AUG-092	4	5	173	64	1.85	0.41	47.82	13.87	9.02
CLD-AUG-092	5	6	110	44	1.33	0.28	32.54	9.43	6.08
CLD-AUG-092	6	7	**341**	136	4.47	0.94	101.24	29.37	22.11
CLD-AUG-092	7	8	297	126	4.67	0.95	93.08	27.15	22.62
CLD-AUG-092	8	9	**438**	188	7.59	1.55	138.57	40.05	38.5
CLD-AUG-092	9	10	**493**	209	10.13	2.01	153.26	43.75	52.98
CLD-AUG-092	10	11	**453**	183	11.07	2.15	132.04	37.35	63.08
CLD-AUG-092	11	12	**537**	202	15.45	2.87	143.82	39.56	93.83

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-092	12	13	**434**	157	13.39	2.52	111.04	30.47	84.5
CLD-AUG-092	13	14	**319**	113	10.6	1.94	79.32	21.58	68.7
CLD-AUG-092	14	15	**329**	113	11.39	2.09	78.38	21.47	76.79
CLD-AUG-093	6	7	98	21	0.99	0.18	15.63	4.55	4.7
CLD-AUG-093	7	8	217	70	3.38	0.67	50.51	15.11	10.4
CLD-AUG-093	8	9	**638**	259	8.46	1.67	190.36	58.35	26.15
CLD-AUG-093	9	10	**647**	294	7.94	1.62	217.07	67.6	22.38
CLD-AUG-093	10	11	**780**	352	9.39	1.94	260.92	80.19	28.89
CLD-AUG-093	11	12	**1083**	470	14.11	2.91	345.72	107.29	46.54
CLD-AUG-093	12	13	**829**	337	11.74	2.34	247.51	75.07	42.57
CLD-AUG-093	13	14	**605**	234	9.23	1.87	170.18	52.42	34.71
CLD-AUG-093	14	15	**429**	163	6.46	1.29	119.32	36.28	25.19
CLD-AUG-094	10	11	104	29	0.69	0.15	21.58	6.96	3.87
CLD-AUG-094	11	12	157	54	1.11	0.25	39.66	12.61	4.55
CLD-AUG-094	12	13	**305**	126	2.04	0.49	93.9	29.57	6.54
CLD-AUG-094	13	14	**392**	180	2.54	0.61	134.37	42.28	6.68
CLD-AUG-094	14	15	**478**	229	3.25	0.76	171.46	53.69	7.94
CLD-AUG-094	15	16	**667**	325	4.36	1.07	243.89	75.58	11.85
CLD-AUG-096	10	11	61	13	0.44	0.26	9.45	3.29	2.04
CLD-AUG-096	11	12	53	12	0.3	0.05	8.86	2.78	1.16
CLD-AUG-096	12	13	69	16	0.34	0.05	11.66	3.67	1.37
CLD-AUG-096	13	14	137	36	0.67	0.16	26.71	8.5	2.59
CLD-AUG-096	14	15	198	59	1.1	0.24	43.51	14.16	3.85
CLD-AUG-096	15	16	249	78	1.37	0.29	57.39	18.69	4.47
CLD-AUG-097	5	6	242	99	1.75	0.39	74.65	21.93	5.21
CLD-AUG-097	6	7	**468**	216	3.86	0.89	162.36	48.78	12.08
CLD-AUG-097	7	8	**501**	243	4.19	0.94	182.19	55.22	12.76
CLD-AUG-097	8	9	**461**	223	4.11	0.95	167.03	51.27	12.45
CLD-AUG-097	9	10	**526**	245	5.25	1.2	182.66	55.54	17.32
CLD-AUG-097	10	11	**334**	146	3.56	0.79	108.83	32.68	13.47
CLD-AUG-102	9	10	274	111	3.36	0.73	83.05	24.18	10.9
CLD-AUG-102	10	11	**382**	151	4.99	1.09	111.86	33.41	17.87
CLD-AUG-102	11	12	**515**	210	7.4	1.62	155.36	45.94	26.71
CLD-AUG-102	12	13	**541**	227	7.8	1.69	169.36	48.59	28.36
CLD-AUG-102	13	14	**799**	348	11.67	2.53	260.69	73.47	44.51
CLD-AUG-102	14	15	**810**	358	12.64	2.74	267.11	75.86	50.01
CLD-AUG-104	5	6	19	2	0.07	0.05	1.4	0.25	1.19
CLD-AUG-104	6	7	21	2	0.05	0.05	1.4	0.18	0.57
CLD-AUG-104	7	8	22	2	0.02	0.05	1.4	0.15	0.33
CLD-AUG-104	8	9	24	2	0.18	0.2	1.4	0.59	1.22
CLD-AUG-104	9	10	14	2	0.02	0.05	1.4	0.23	0.13
CLD-AUG-104	10	11	32	2	0.04	0.05	1.4	0.44	0.3
CLD-AUG-104	11	12	30	5	0.09	0.05	3.27	1.09	0.47
CLD-AUG-104	12	13	55	12	0.32	0.05	9.1	2.94	1.23
CLD-AUG-104	13	14	55	17	0.49	0.05	12.71	3.95	2.04
CLD-AUG-105	0	1	7	2	0.02	0.05	1.4	0.34	0.32
CLD-AUG-105	1	2	6	2	0.09	0.05	1.4	0.23	0.66
CLD-AUG-105	2	3	4	2	0.02	0.05	1.4	0.1	0.13
CLD-AUG-105	3	4	12	2	0.12	0.05	1.4	0.43	3.53
CLD-AUG-105	4	5	11	2	0.05	0.05	1.4	0.41	1.02
CLD-AUG-105	5	6	13	2	0.08	0.05	1.4	0.58	0.6
CLD-AUG-105	6	7	40	8	0.24	0.05	6.18	1.84	1.23
CLD-AUG-105	7	8	123	40	1.54	0.31	30.33	8.29	9.05
CLD-AUG-105	8	9	94	28	1.18	0.22	20.53	5.87	6.76
CLD-AUG-105	9	10	50	12	0.4	0.05	9.21	2.7	2.58
CLD-AUG-105	10	11	50	11	0.32	0.05	8.28	2.49	1.98
CLD-AUG-105	11	12	44	10	0.27	0.05	7	2.19	1.52

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-105	12	13	62	14	0.36	0.05	10.03	3.16	1.89
CLD-AUG-105	13	14	52	13	0.36	0.05	9.91	2.91	1.85
CLD-AUG-105	14	15	54	16	0.39	0.05	11.66	3.43	1.93
CLD-AUG-107	0	1	15	2	0.02	0.05	1.4	0.38	0.3
CLD-AUG-107	1	2	21	3	0.23	0.22	1.4	0.81	1.13
CLD-AUG-107	2	3	14	2	0.06	0.05	1.4	0.48	0.53
CLD-AUG-107	3	4	9	2	0.05	0.05	1.4	0.24	0.29
CLD-AUG-107	4	5	9	2	0.02	0.05	1.4	0.23	0.13
CLD-AUG-107	5	6	18	2	0.07	0.05	1.4	0.52	0.46
CLD-AUG-107	6	7	28	2	0.07	0.05	1.4	0.46	0.47
CLD-AUG-107	7	8	25	2	0.05	0.05	1.4	0.42	0.3
CLD-AUG-107	8	9	21	2	0.05	0.05	1.4	0.48	0.29
CLD-AUG-107	9	10	19	2	0.08	0.05	1.4	0.57	0.34
CLD-AUG-107	10	11	23	2	0.09	0.05	1.4	0.67	0.5
CLD-AUG-107	11	12	14	2	0.06	0.05	1.4	0.38	0.33
CLD-AUG-107	12	13	24	2	0.09	0.05	1.4	0.68	0.43
CLD-AUG-107	13	14	23	2	0.07	0.05	1.4	0.69	0.41
CLD-AUG-107	14	15	11	2	0.03	0.05	1.4	0.31	0.13
CLD-AUG-108	6	7	10	2	0.03	0.05	1.4	0.31	0.13
CLD-AUG-108	7	8	14	2	0.07	0.05	1.4	0.63	0.25
CLD-AUG-108	8	9	28	7	0.23	0.05	4.78	1.5	1.04
CLD-AUG-108	9	10	28	7	0.27	0.05	4.9	1.48	1.59
CLD-AUG-108	10	11	32	7	0.21	0.05	5.48	1.74	0.95
CLD-AUG-108	11	12	21	5	0.12	0.05	3.73	1.15	0.58
CLD-AUG-108	12	13	22	6	0.11	0.05	4.08	1.26	0.53
CLD-AUG-108	13	14	25	6	0.14	0.05	4.55	1.46	0.69
CLD-AUG-108	14	15	43	13	0.45	0.25	9.1	2.92	1.94
CLD-AUG-108	15	16	33	9	0.26	0.11	6.77	2.1	1.04
CLD-AUG-108	16	17	30	9	0.27	0.05	6.42	1.88	1.04
CLD-AUG-112	8	9	98	35	0.88	0.2	26.24	7.31	3.45
CLD-AUG-113	0	1	62	9	0.24	0.05	6.53	1.85	1.17
CLD-AUG-113	1	2	58	11	0.29	0.05	8.16	2.38	1.4
CLD-AUG-113	2	3	103	24	0.54	0.14	18.08	5.16	2.83
CLD-AUG-113	3	4	90	32	0.77	0.16	24.49	6.94	4.27
CLD-AUG-113	4	5	65	28	0.52	0.12	21.58	5.95	2.62
CLD-AUG-113	5	6	49	22	0.29	0.05	16.56	4.7	1.37
CLD-AUG-113	6	7	123	59	0.98	0.22	44.91	12.43	4.66
CLD-AUG-113	7	8	180	87	1.46	0.35	66.95	18.47	6.67
CLD-AUG-113	8	9	240	113	2.03	0.45	86.31	24.36	11.09
CLD-AUG-113	9	10	207	96	2.88	0.64	72.67	20.05	14.15
CLD-AUG-113	10	11	204	85	3.01	0.65	64.15	17.53	17.02
CLD-AUG-113	11	12	248	109	4.94	0.98	80.95	21.68	25.04
CLD-AUG-113	12	13	214	93	4.38	0.87	69.63	18.56	24.15
CLD-AUG-113	13	14	290	126	6.35	1.29	93.43	24.55	37.14
CLD-AUG-113	14	15	229	99	5.21	1.05	73.48	18.86	30.26
CLD-AUG-116	8	9	33	6	0.36	0.05	4.32	1.11	1.46
CLD-AUG-116	9	10	101	34	1.37	0.27	25.43	7.27	4.76
CLD-AUG-116	10	11	127	47	1.85	0.4	35.23	9.98	6.55
CLD-AUG-116	11	12	139	52	2.17	0.55	38.14	10.95	8.18
CLD-AUG-116	12	13	255	107	3.73	0.8	79.78	23.09	13.63
CLD-AUG-116	13	14	100	46	1.41	0.32	34.64	9.71	5.7
CLD-AUG-117	0	1	7	2	0.07	0.05	1.4	0.49	0.42
CLD-AUG-117	1	2	5	2	0.06	0.05	1.4	0.34	0.36
CLD-AUG-117	2	3	7	2	0.05	0.05	1.4	0.31	0.13
CLD-AUG-117	3	4	8	2	0.04	0.05	1.4	0.35	0.27
CLD-AUG-117	4	5	32	11	0.55	0.13	8.16	2.1	6.29
CLD-AUG-117	5	6	24	9	0.55	0.12	6.88	1.55	5.65

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-117	6	7	51	17	1.49	0.27	12.25	2.59	14.64
CLD-AUG-117	7	8	63	18	1.76	0.31	13.53	2.86	18.85
CLD-AUG-117	8	9	66	19	2.05	0.34	14	3.02	20.79
CLD-AUG-117	9	10	117	34	4.07	0.68	24.61	5.06	40.47
CLD-AUG-117	10	11	164	49	5.81	1	34.53	7.16	57.77
CLD-AUG-117	11	12	110	33	4.36	0.69	23.56	4.81	41.16
CLD-AUG-118	0	1	68	15	0.44	0.05	11.43	3.31	3.4
CLD-AUG-118	1	2	113	41	0.92	0.22	30.79	9.05	5.59
CLD-AUG-118	2	3	111	42	0.79	0.19	32.08	9.33	5.13
CLD-AUG-118	3	4	**310**	137	3.55	0.75	103.23	29.27	15.15
CLD-AUG-118	4	5	**656**	288	8.99	1.93	214.73	61.95	44.28
CLD-AUG-118	5	6	**757**	309	14.82	2.96	227.45	63.74	81.78
CLD-AUG-118	6	7	**842**	295	21.63	4.07	211.93	57.06	146.1
CLD-AUG-118	7	8	**1012**	334	28.56	5.26	237.36	62.87	206.69
CLD-AUG-118	8	9	**974**	310	29.5	5.52	217.53	57.73	217.56
CLD-AUG-118	9	10	**539**	172	17.09	3.07	120.26	31.58	128.18
CLD-AUG-118	10	11	**304**	99	9.56	1.74	69.75	18.17	73.68
CLD-AUG-118	11	12	**394**	130	12.31	2.25	91.1	23.88	93.16
CLD-AUG-118	12	13	296	99	9.42	1.72	69.52	18.01	73.4
CLD-AUG-118	13	14	234	80	7.49	1.38	56.22	14.45	58.76
CLD-AUG-119	0	1	27	2	0.16	0.05	1.4	0.78	1.55
CLD-AUG-119	1	2	19	2	0.14	0.05	1.4	0.77	1
CLD-AUG-119	2	3	18	2	0.1	0.05	1.4	0.74	0.8
CLD-AUG-119	3	4	15	2	0.1	0.05	1.4	0.71	0.53
CLD-AUG-119	4	5	21	5	0.14	0.05	3.73	0.98	0.76
CLD-AUG-119	5	6	20	5	0.16	0.05	4.08	1.06	0.69
CLD-AUG-119	6	7	30	8	0.23	0.05	6.42	1.68	0.94
CLD-AUG-120	0	1	8	2	0.02	0.05	1.4	0.18	0.13
CLD-AUG-120	1	2	10	2	0.12	0.05	1.4	0.34	1.73
CLD-AUG-120	2	3	6	2	0.04	0.05	1.4	0.17	0.38
CLD-AUG-120	3	4	17	2	0.13	0.05	1.4	0.62	1.19
CLD-AUG-120	4	5	21	2	0.1	0.05	1.4	0.75	0.6
CLD-AUG-120	5	6	31	9	0.26	0.05	6.53	1.83	1.3
CLD-AUG-120	6	7	13	2	0.02	0.05	1.4	0.4	0.27
CLD-AUG-120	7	8	43	6	0.29	0.2	3.85	1.33	1.26
CLD-AUG-120	8	9	59	8	0.35	0.09	5.72	1.6	1.7
CLD-AUG-120	9	10	14	2	0.09	0.05	1.4	0.48	0.29
CLD-AUG-120	10	11	56	11	0.35	0.09	8.51	2.38	1.37
CLD-AUG-120	11	12	99	29	0.94	0.22	21.46	6.14	3.34
CLD-AUG-120	12	13	106	37	1.39	0.31	27.64	7.92	5.02
CLD-AUG-120	13	14	181	71	2.05	0.47	52.95	15.21	7.9
CLD-AUG-121	7	8	90	35	0.89	0.18	26.01	7.44	3.48
CLD-AUG-121	8	9	**317**	133	3.32	0.74	99.61	28.9	12.65
CLD-AUG-121	9	10	**390**	174	4.45	0.99	131.34	37.37	16.76
CLD-AUG-121	10	11	**384**	170	4.66	1.02	128.3	36.38	17.96
CLD-AUG-121	11	12	**360**	157	4.86	1.06	118.04	32.91	19.11
CLD-AUG-121	12	13	**526**	220	7.18	1.54	165.16	45.88	29.83
CLD-AUG-121	13	14	**685**	278	9.86	2.07	207.39	58.57	42.25
CLD-AUG-121	14	15	**525**	210	7.57	1.61	157.35	43.29	34.47
CLD-AUG-122	0	1	18	2	0.06	0.05	1.4	0.56	0.72
CLD-AUG-122	1	2	21	2	0.04	0.05	1.4	0.38	0.29
CLD-AUG-122	2	3	37	5	0.19	0.05	3.62	1.08	1.08
CLD-AUG-122	3	4	33	6	0.15	0.05	4.43	1.22	0.74
CLD-AUG-122	4	5	36	7	0.19	0.05	5.13	1.41	0.7
CLD-AUG-122	5	6	45	8	0.22	0.05	5.95	1.81	0.81
CLD-AUG-122	6	7	75	20	0.47	0.11	15.16	4.58	1.57
CLD-AUG-122	7	8	101	33	1.11	0.18	24.73	7.31	2.45

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-122	8	9	98	30	0.74	0.21	22.28	6.71	2.81
CLD-AUG-122	9	10	72	24	0.58	0.16	17.85	5.29	2.22
CLD-AUG-122	10	11	52	15	0.38	0.11	10.96	3.37	1.52
CLD-AUG-122	11	12	44	13	0.33	0.05	9.33	2.86	1.23
CLD-AUG-122	12	13	53	18	0.49	0.12	13.18	3.86	1.7
CLD-AUG-122	13	14	49	16	0.38	0.09	11.66	3.44	1.52
CLD-AUG-122	14	15	53	18	0.45	0.12	13.76	4.16	1.75
CLD-AUG-124	3	4	80	28	0.32	0.05	21	6.47	1.49
CLD-AUG-124	4	5	215	91	1.69	0.35	68.35	20.58	7.72
CLD-AUG-124	5	6	**674**	312	6.35	1.41	233.75	70.53	26.2
CLD-AUG-124	6	7	**394**	172	4	0.82	128.89	38.37	16.28
CLD-AUG-124	7	8	**833**	370	8.85	1.88	275.85	83.01	39.85
CLD-AUG-124	8	9	**669**	290	7.19	1.56	214.97	65.82	35.27
CLD-AUG-124	9	10	**546**	232	5.91	1.31	172.86	51.57	31.68
CLD-AUG-124	10	11	**528**	219	5.94	1.31	163.41	47.88	33.65
CLD-AUG-124	11	12	**679**	271	8.09	1.74	201.44	59.29	47.46
CLD-AUG-124	12	13	**722**	285	9.48	2.01	211.93	61.35	58.11
CLD-AUG-124	13	14	**548**	208	6.75	1.46	153.85	45.57	45.39
CLD-AUG-124	14	15	**668**	252	9.06	1.92	186.62	54.56	60.08
CLD-AUG-125	0	1	32	8	0.29	0.05	5.83	1.9	2.93
CLD-AUG-125	1	2	13	5	0.32	0.05	3.27	1.02	4.25
CLD-AUG-125	2	3	34	11	0.61	0.14	7.58	2.4	4.7
CLD-AUG-125	3	4	35	10	0.49	0.12	7.35	2.27	2.79
CLD-AUG-125	4	5	39	12	0.56	0.12	8.63	2.63	2.78
CLD-AUG-125	5	6	90	28	1.6	0.33	20.06	5.96	8.39
CLD-AUG-125	6	7	75	24	1.71	0.33	17.38	4.99	9.75
CLD-AUG-125	7	8	68	22	2.19	0.39	15.16	4.07	13.66
CLD-AUG-125	8	9	95	29	3.68	0.61	19.6	4.84	25.89
CLD-AUG-127	8	9	107	41	0.89	0.18	30.33	9.26	4.64
CLD-AUG-127	9	10	203	82	1.71	0.36	61.12	18.54	6.48
CLD-AUG-127	10	11	**352**	146	3.16	0.67	109.41	33.2	11.89
CLD-AUG-128	0	1	11	4	0.12	0.05	3.03	1.02	1.07
CLD-AUG-128	1	2	23	6	0.46	0.05	3.85	1.25	3.67
CLD-AUG-128	2	3	175	53	5.74	0.92	36.86	9.36	38.48
CLD-AUG-128	3	4	104	32	3.42	0.55	22.63	5.56	23.58
CLD-AUG-128	4	5	103	31	3.78	0.61	21.46	5.03	25.55
CLD-AUG-128	5	6	114	33	4.84	0.76	22.63	5.12	31.32
CLD-AUG-128	6	7	55	16	2.68	0.42	10.73	2.37	18.36
CLD-AUG-129	5	6	122	45	1.42	0.33	33.01	10.38	5.55
CLD-AUG-129	7	8	190	76	2.79	0.6	56.1	16.52	8.99
CLD-AUG-129	8	9	169	69	2.28	0.48	50.86	15.21	7.43
CLD-AUG-151	0	1	92	21	0.67	0.13	15.51	5.06	3.56
CLD-AUG-151	1	2	84	23	0.68	0.13	16.8	5.2	3.53
CLD-AUG-151	2	3	143	49	1.59	0.68	35.69	11.29	7.81
CLD-AUG-151	3	4	74	27	0.86	0.24	19.6	5.98	4.15
CLD-AUG-151	4	5	**383**	129	3.81	0.88	94.94	28.97	20.51
CLD-AUG-151	5	6	**369**	127	4.15	0.92	94.13	28.04	21.54
CLD-AUG-151	6	7	**451**	178	6.38	1.34	131.69	38.75	32.62
CLD-AUG-151	7	8	**458**	174	6.75	1.4	129.59	36.58	33.84
CLD-AUG-151	8	9	**301**	118	4.81	0.99	88.06	24.62	23.51
CLD-AUG-151	9	10	**463**	181	7.29	1.53	134.72	37.74	36.97
CLD-AUG-151	10	11	**502**	212	8.79	1.8	157.46	44.2	45.09
CLD-AUG-151	11	11.5	**507**	201	8.31	1.72	149.18	41.74	43.35
CLD-AUG-152	4	5	25	7	0.19	0.05	5.13	1.56	1.87
CLD-AUG-152	5	6	34	9	0.25	0.05	6.42	2.02	1.17
CLD-AUG-152	6	7	33	11	0.32	0.05	8.4	2.47	1.19
CLD-AUG-152	7	8	19	9	0.25	0.05	6.42	1.85	0.86

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-152	8	9	61	23	0.63	0.13	16.8	4.96	2.34
CLD-AUG-152	9	10	114	43	1.25	0.28	32.31	9.29	5.08
CLD-AUG-152	10	11	94	35	0.94	0.21	26.13	7.48	3.64
CLD-AUG-152	11	12	89	33	0.9	0.2	24.49	7.14	3.34
CLD-AUG-152	12	13	143	35	0.99	0.22	26.01	7.95	3.89
CLD-AUG-153	0	1	93	11	0.34	0.05	7.7	2.92	1.19
CLD-AUG-153	1	2	60	18	0.34	0.05	13.65	4.33	1.51
CLD-AUG-153	2	3	51	17	0.3	0.05	12.95	4.12	1.55
CLD-AUG-153	3	4	228	85	1.95	0.44	63.1	19.04	8.27
CLD-AUG-153	4	5	**435**	199	4.32	0.93	148.95	45.05	15.09
CLD-AUG-153	5	6	249	121	2.17	0.49	91.45	27.28	6.71
CLD-AUG-153	6	7	**602**	305	5.77	1.32	228.61	69.31	17.55
CLD-AUG-153	7	8	**505**	242	5.13	1.15	181.14	54.57	17.55
CLD-AUG-153	8	9	**602**	270	7.24	1.59	200.97	59.82	27.49
CLD-AUG-153	9	10	**573**	235	8.1	1.69	174.03	51.46	34.81
CLD-AUG-153	10	11	**617**	242	9.94	2.02	179.16	51.08	44.07
CLD-AUG-153	11	12	**310**	106	5.56	1.12	78.03	21.7	26.38
CLD-AUG-154	0	1	61	5	0.18	0.05	3.5	1.41	1.57
CLD-AUG-154	1	2	46	8	0.24	0.05	5.48	1.79	1.85
CLD-AUG-154	2	3	19	4	0.09	0.05	2.92	0.93	0.69
CLD-AUG-154	3	4	51	15	0.4	0.05	11.2	3.16	1.92
CLD-AUG-154	4	5	64	19	0.63	0.12	14.35	4.05	3.43
CLD-AUG-154	5	6	89	25	0.67	0.13	18.78	5.31	3.53
CLD-AUG-154	6	7	100	34	1.14	0.25	25.54	6.95	5.3
CLD-AUG-154	7	8	125	48	1.76	0.35	36.39	9.69	9.13
CLD-AUG-154	8	9	180	68	3.29	0.62	51.09	12.8	20.65
CLD-AUG-154	9	10	50	19	1.26	0.21	14.35	3.52	8.2
CLD-AUG-213	16	17	54	13	0.42	0.05	9.91	2.99	2.69
CLD-AUG-213	17	18	105	33	1.1	0.22	24.73	7.42	4.86
CLD-AUG-213	18	19	269	104	4.3	0.89	77.1	21.95	20.72
CLD-AUG-213	19	19.5	190	74	2.87	0.56	54.47	15.73	13.4
CLD-AUG-216	0	1	11	2	0.04	0.05	1.4	0.42	0.32
CLD-AUG-216	1	2	21	5	0.14	0.05	3.62	1.19	0.61
CLD-AUG-216	2	3	38	10	0.28	0.05	7.35	2.42	1.74
CLD-AUG-216	3	4	57	15	0.48	0.05	10.61	3.38	2.24
CLD-AUG-216	4	5	134	37	1.22	0.25	27.06	8.46	4.84
CLD-AUG-216	5	6	130	34	1.11	0.22	24.96	7.8	4.22
CLD-AUG-216	6	7	148	41	1.23	0.25	29.98	9.27	4.7
CLD-AUG-216	7	8	135	34	0.93	0.19	24.84	7.75	3.67
CLD-AUG-216	8	9	72	24	0.67	0.13	17.96	5.4	2.57
CLD-AUG-216	9	10	93	33	0.88	0.19	24.96	7.4	3.56
CLD-AUG-216	10	11	86	31	0.85	0.18	23.21	6.76	3.49
CLD-AUG-216	11	12	101	38	1.21	0.26	28.93	7.98	5.07
CLD-AUG-216	12	13	176	71	2.48	0.54	55.4	12.15	11.31
CLD-AUG-216	13	14	134	50	1.94	0.54	36.86	10.18	9.11
CLD-AUG-216	14	15	141	58	2.31	0.49	43.74	11.22	10.59
CLD-AUG-224	9	10	179	64	2.21	0.55	46.89	13.9	10.13
CLD-AUG-224	10	11	145	55	1.85	0.42	40.82	11.78	8.81
CLD-AUG-224	11	12	274	112	2.91	0.62	83.75	24.44	12.7
CLD-AUG-224	12	13	274	118	2.76	0.61	89.46	25.47	11.67
CLD-AUG-228	0	1	79	6	0.15	0.05	3.85	1.5	0.62
CLD-AUG-228	1	2	55	13	0.28	0.05	9.8	3.1	1.42
CLD-AUG-228	2	3	68	15	0.29	0.05	11.31	3.54	1.07
CLD-AUG-228	3	4	74	20	0.45	0.09	14.81	4.62	1.57
CLD-AUG-228	4	5	115	44	1.02	0.21	32.78	9.57	3.87
CLD-AUG-228	5	6	186	76	1.56	0.34	56.92	17.18	6.83
CLD-AUG-228	6	7	**382**	170	3.85	0.85	127.25	38.43	16.09

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-228	7	8	**393**	177	3.88	0.86	132.97	39.55	16.56
CLD-AUG-228	8	9	**525**	262	3.93	0.94	197.47	59.72	16
CLD-AUG-228	9	10	**624**	311	4.67	1.12	235.38	69.41	16.64
CLD-AUG-228	10	11	**464**	209	4.19	1	158.75	45.42	15.05
CLD-AUG-228	11	12	**379**	158	3.55	0.79	119.44	34.47	13.25
CLD-AUG-228	12	13	**393**	160	4.2	0.91	121.07	34.12	17.25
CLD-AUG-231	3	4	14	2	0.05	0.05	1.4	0.58	0.47
CLD-AUG-231	4	5	25	5	0.09	0.05	3.97	1.14	0.37
CLD-AUG-231	5	6	61	17	0.34	0.05	12.95	3.87	1.4
CLD-AUG-231	6	7	75	21	0.36	0.05	15.86	4.68	1.26
CLD-AUG-231	7	8	86	26	0.46	0.11	19.71	5.83	1.6
CLD-AUG-233	4	5	**443**	191	4.67	1.06	143.58	41.86	16.43
CLD-AUG-233	5	6	**494**	235	5.51	1.27	178.23	50.18	16.2
CLD-AUG-233	6	7	**766**	368	8.91	2.09	278.77	78.5	24.01
CLD-AUG-233	7	8	**999**	476	12.55	2.92	359.13	101.18	33.09
CLD-AUG-233	8	9	**710**	335	10.07	2.36	253.23	69.54	26.2
CLD-AUG-233	9	10	**947**	419	15.67	3.47	314.34	85.24	44.65
CLD-AUG-233	10	11	**755**	313	13.76	2.94	233.51	62.53	45.08
CLD-AUG-233	11	12	**671**	255	15.68	3.16	187.32	48.5	58.64
CLD-AUG-233	12	13	**623**	206	17.38	3.35	147.9	37.67	80.07
CLD-AUG-233	13	14	**683**	200	21.98	4.19	137.75	35.84	117.24
CLD-AUG-233	14	15	**535**	141	18.56	3.31	95.41	23.99	114.16
CLD-AUG-233	15	16	**556**	127	20.9	3.54	82	20.32	151.11
CLD-AUG-233	16	17	**486**	103	19.94	3.29	63.8	15.48	156.78
CLD-AUG-234	3	4	124	40	1.8	0.36	29.04	8.32	11.9
CLD-AUG-234	4	5	154	52	1.22	0.27	39.19	11.67	4.95
CLD-AUG-234	5	6	**336**	142	2.53	0.58	106.26	32.35	8.41
CLD-AUG-234	6	7	**551**	273	4.87	1.15	203.65	63.28	14.21
CLD-AUG-234	7	8	**628**	268	9.91	2.07	198.64	57.5	45.83
CLD-AUG-234	8	9	**678**	323	7.18	1.65	242.03	72.51	25.27
CLD-AUG-234	9	10	**493**	188	10.81	2.11	136.82	37.88	62.2
CLD-AUG-234	10	11	**680**	236	18.12	3.34	168.78	45.6	118.91
CLD-AUG-237	18	19	73	23	0.47	0.11	16.91	5.14	2.92
CLD-AUG-237	19	20	109	36	0.76	0.16	27.18	8.28	2.96
CLD-AUG-237	20	21	88	31	0.67	0.14	23.56	7.01	2.39
CLD-AUG-238	0	1	89	8	0.31	0.05	5.6	2.17	2.48
CLD-AUG-238	1	2	61	6	0.27	0.05	4.32	1.54	1.47
CLD-AUG-238	2	3	54	9	0.24	0.05	6.3	2.02	1.02
CLD-AUG-238	3	4	117	27	0.73	0.16	20.06	6.26	2.67
CLD-AUG-238	4	5	156	44	1.37	0.28	32.19	9.74	5.5
CLD-AUG-238	5	6	226	69	2.07	0.44	50.86	15.39	8.15
CLD-AUG-238	6	7	217	68	1.98	0.42	50.27	15.33	7.43
CLD-AUG-238	7	8	**348**	113	3.19	0.67	83.75	25.29	11.66
CLD-AUG-238	8	9	**337**	128	3.72	0.79	95.41	27.68	13.6
CLD-AUG-238	9	10	**331**	138	4.44	0.92	103.23	29.1	16.86
CLD-AUG-238	10	11	**411**	186	5.48	1.2	141.02	38.78	21.41
CLD-AUG-238	11	12	**445**	207	6.28	1.34	157	42.53	24.8
CLD-AUG-238	12	13	**615**	286	10.98	2.27	213.8	58.49	50.01
CLD-AUG-238	13	14	**618**	273	12.5	2.51	204	54.44	59.27
CLD-AUG-238	14	15	**610**	268	11.95	2.65	200.04	53.64	57.58
CLD-AUG-241	4	5	58	18	0.38	0.12	13.76	4.15	2.78
CLD-AUG-242	0	1	110	35	0.95	0.2	26.01	8.15	4.2
CLD-AUG-242	1	2	**640**	296	8.32	1.79	220.45	65.14	31.84
CLD-AUG-242	2	3	**898**	323	18.13	3.49	233.75	67.43	127.83
CLD-AUG-242	3	4	**602**	169	17.41	3.14	117.22	31.42	168.96
CLD-AUG-242	4	5	**454**	150	12.05	2.25	106.26	29.18	89.44
CLD-AUG-242	5	6	169	59	3.54	0.69	43.04	11.96	20.06

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-AUG-242	6	7	182	63	3.2	0.61	46.19	12.79	16.12
CLD-AUG-242	7	7	184	64	3.14	0.6	46.89	12.92	16.53
CLD-AUG-247	0	1	9	2	0.08	0.05	1.4	0.57	0.88
CLD-AUG-247	1	2	7	2	0.04	0.05	1.4	0.38	0.46
CLD-AUG-247	2	3	6	2	0.05	0.05	1.4	0.29	0.33
CLD-AUG-247	3	4	4	2	0.02	0.05	1.4	0.16	0.13
CLD-AUG-247	4	5	5	2	0.02	0.05	1.4	0.19	0.13
CLD-AUG-247	5	6	5	2	0.02	0.05	1.4	0.26	0.13
CLD-AUG-249	8	9	9	2	0.09	0.05	1.4	0.46	0.42
CLD-AUG-249	9	10	10	2	0.12	0.05	1.4	0.48	0.61
CLD-AUG-249	10	11	8	2	0.08	0.05	1.4	0.39	0.36
CLD-AUG-249	11	12	11	2	0.09	0.05	1.4	0.51	0.37
CLD-AUG-249	12	13	12	2	0.1	0.05	1.4	0.57	0.34
CLD-AUG-249	13	14	12	2	0.08	0.05	1.4	0.6	0.33
CLD-AUG-249	14	15	13	2	0.07	0.05	1.4	0.62	0.29
CLD-AUG-249	15	16	14	2	0.09	0.05	1.4	0.67	0.29
CLD-AUG-249	16	17	17	3	0.26	0.25	1.4	1.11	1.45
CLD-AUG-249	17	18	25	5	0.21	0.09	3.73	1.26	1
CLD-AUG-249	18	19	23	5	0.18	0.05	3.38	1.13	0.72
CLD-AUG-249	19	20	20	4	0.15	0.05	3.03	0.98	0.61
CLD-AUG-249	20	21	26	5	0.16	0.05	3.62	1.11	0.58
CLD-AUG-251	4	5	**323**	154	3.99	0.8	117.57	32.03	15.8
CLD-AUG-251	5	6	**640**	306	9.13	1.86	232.81	62.37	35.9
CLD-AUG-251	6	7	**361**	174	5.03	1.02	132.39	35.83	20.95
CLD-AUG-251	7	8	258	122	3.29	0.66	92.85	24.95	14.2
CLD-AUG-251	8	9	168	77	2.23	0.45	58.44	15.78	9.21
CLD-AUG-251	9	10	**709**	318	11.62	2.43	240.74	63.6	50.48
CLD-AUG-252	10	11	28	5	0.14	0.05	3.27	1.07	1.3
CLD-AUG-252	11	12	30	5	0.2	0.05	3.5	1.11	1.38
CLD-AUG-252	12	13	15	2	0.07	0.05	1.4	0.68	0.44
CLD-AUG-252	13	14	58	22	0.57	0.13	16.33	4.68	2.11
CLD-AUG-252	14	15	**312**	144	3.52	0.81	109.76	30.16	14.88
CLD-AUG-258	0	1	31	8	0.38	0.05	5.95	1.67	4.39
CLD-AUG-258	1	2	18	5	0.16	0.05	3.38	1.01	1.71
CLD-AUG-258	2	3	41	12	0.43	0.05	9.33	2.5	3.68
CLD-AUG-258	3	4	78	25	1.09	0.21	19.01	4.94	8.13
CLD-AUG-258	4	5	192	76	3.17	0.6	57.15	14.7	23.59
CLD-AUG-258	5	6	**409**	168	8.93	1.58	125.27	31.76	72.85
CLD-AUG-258	6	7	**595**	235	15.7	2.74	173.56	43.32	131.19
CLD-AUG-258	7	8	**491**	186	14.17	2.4	135.3	34.14	121.05
CLD-AUG-258	8	9	**444**	165	13.05	2.25	119.21	30.14	111.95
CLD-AUG-258	9	10	282	96	8.47	1.41	68.7	17.44	76.68
CLD-AUG-258	10	11	119	38	3.36	0.58	27.64	6.89	32.59
CLD-AUG-258	11	12	110	35	3.12	0.54	25.43	6.31	28.69
CLD-AUG-258	12	13	71	22	1.79	0.32	16.1	4.01	17.03
CLD-AUG-258	13	14	34	11	0.75	0.13	8.28	2.12	7.38
CLD-AUG-259	0	1	6	2	0.05	0.05	1.4	0.33	1.09
CLD-AUG-259	1	2	12	2	0.1	0.05	1.4	0.36	1.08
CLD-AUG-259	2	3	53	11	0.66	0.27	7.35	2.35	4.58
CLD-AUG-259	3	4	124	34	1.84	0.36	24.96	6.61	12.78
CLD-AUG-259	4	5	85	25	1.63	0.29	18.43	4.47	12.42
CLD-AUG-259	5	6	210	59	6.1	0.98	42.11	9.71	53.49
CLD-AUG-259	6	7	198	49	6.65	1.07	33.71	7.27	65.95
CLD-AUG-259	7	8	110	24	3.88	0.6	15.98	3.28	40.51
CLD-AUG-259	8	9	117	23	4.53	0.68	15.28	2.78	48.51
CLD-AUG-259	9	10	85	14	2.99	0.36	8.16	2.21	40.9
CLD-DDH-001	11.8	12.79	41	5	0.18	0.05	3.27	1.08	2.03

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-001	12.79	13.77	45	5	0.19	0.05	3.97	1.17	1.42
CLD-DDH-001	13.77	14.77	48	6	0.2	0.05	4.32	1.43	1.45
CLD-DDH-001	14.77	15.74	52	7	0.2	0.05	5.37	1.65	1.14
CLD-DDH-001	15.74	16.74	57	10	0.25	0.05	7.58	2.35	1.12
CLD-DDH-001	16.74	17.73	83	16	0.41	0.09	12.01	3.73	1.7
CLD-DDH-001	17.73	18.71	87	21	0.59	0.13	15.86	4.76	2.22
CLD-DDH-001	18.71	19.66	123	34	1.05	0.24	25.19	7.43	3.82
CLD-DDH-001	19.66	20.41	161	41	1.26	0.28	29.86	9.26	5.02
CLD-DDH-001	20.41	21.63	129	34	1.05	0.24	24.84	7.5	4.17
CLD-DDH-001	21.63	22.6	189	62	1.65	0.38	46.07	13.7	6.3
CLD-DDH-001	22.6	23.56	**350**	135	3.18	0.71	101.36	29.97	10.65
CLD-DDH-001	23.56	24.67	**474**	203	4.45	1.04	153.15	44.26	15.62
CLD-DDH-001	24.67	25.5	**748**	355	7.43	1.95	265.59	79.81	22.59
CLD-DDH-001	25.5	26.41	**840**	410	7.72	1.91	308.98	91.38	25.52
CLD-DDH-002	26.16	27.1	39	2	0.12	0.05	1.4	0.83	0.37
CLD-DDH-002	27.1	28.09	51	6	0.2	0.05	4.43	1.58	0.99
CLD-DDH-002	28.09	29.05	49	6	0.16	0.05	4.32	1.38	0.8
CLD-DDH-002	29.05	30.03	43	6	0.18	0.05	4.67	1.46	0.77
CLD-DDH-002	30.03	31	73	13	0.38	0.09	9.33	3.01	1.37
CLD-DDH-002	31	31.99	59	10	0.32	0.05	7.7	2.4	1.13
CLD-DDH-002	31.99	32.96	44	7	0.22	0.05	5.25	1.72	0.91
CLD-DDH-002	32.96	33.89	38	7	0.24	0.05	4.78	1.56	0.94
CLD-DDH-002	33.89	34.8	63	12	0.34	0.05	8.98	2.77	1.32
CLD-DDH-002	34.8	35.73	76	17	0.45	0.11	12.36	3.79	1.55
CLD-DDH-002	35.73	36.75	82	21	0.54	0.13	15.63	4.78	1.92
CLD-DDH-002	36.75	37.74	98	32	0.9	0.2	23.79	7.02	3.2
CLD-DDH-002	37.74	38.71	118	41	1.18	0.27	30.91	9.08	4.84
CLD-DDH-002	38.71	39.66	**432**	183	6.09	1.33	136.47	38.82	27.86
CLD-DDH-002	39.66	40.66	**454**	191	6.18	1.36	142.77	40.44	30.83
CLD-DDH-002	40.66	41.62	**663**	277	10.03	2.15	206.34	58.96	49.78
CLD-DDH-002	41.62	42.53	**593**	239	9.41	1.96	177.18	50.6	47.84
CLD-DDH-002	42.53	43.47	**777**	297	11.78	2.49	220.45	62.76	66.03
CLD-DDH-002	44.67	45.75	6	2	0.02	0.05	1.4	0.14	0.13
CLD-DDH-003	17	18	47	7	0.2	0.05	5.02	1.58	1.33
CLD-DDH-003	18	19	74	18	0.58	0.14	12.83	4.09	0.13
CLD-DDH-003	19	20	104	20	0.89	0.18	14.11	4.54	3.06
CLD-DDH-003	20	21	111	30	1.73	1.05	19.71	7.18	5.78
CLD-DDH-003	21	22	133	33	1.49	0.48	23.21	7.76	4.7
CLD-DDH-003	22	23	140	35	1.59	0.42	25.19	7.93	5.23
CLD-DDH-003	23	24	213	54	2.5	0.56	38.96	12.2	8.39
CLD-DDH-003	24	25	250	69	3	0.65	49.92	14.97	10.27
CLD-DDH-003	25	26	234	67	2.42	0.62	48.99	14.72	10.36
CLD-DDH-003	26	27	254	69	2.91	0.59	50.62	15.21	11.43
CLD-DDH-003	27	28	**470**	166	4.15	0.91	124.45	36.64	15.38
CLD-DDH-003	28	29	**870**	406	6.43	1.45	302.1	95.67	19.26
CLD-DDH-003	29	30	**658**	318	4.21	1	237.25	75.7	11.98
CLD-DDH-003	30	31	**601**	296	3.94	0.93	220.45	70.61	10.48
CLD-DDH-003	31	32	**726**	354	5.07	1.2	265.12	82.48	14.13
CLD-DDH-003	32	33	**462**	205	3.29	0.79	152.68	48.33	10.13
CLD-DDH-003	33	34	**877**	447	7.68	1.73	334.52	102.76	25.21
CLD-DDH-003	34	35	**656**	350	5.28	1.25	263.49	79.58	20.75
CLD-DDH-003	35	36	**701**	348	7.35	1.72	260.69	78.55	30.49
CLD-DDH-003	36	37	**835**	379	10.75	2.2	281.1	84.83	52.03
CLD-DDH-003	37	38	**860**	379	11.78	2.46	280.75	83.84	61.3
CLD-DDH-003	38	39	**807**	340	12.37	2.49	250.89	74.48	67.61
CLD-DDH-003	39	40	**578**	237	9.81	1.99	173.33	51.55	54.09
CLD-DDH-003	40	41	**599**	238	10.7	2.11	173.68	51.38	60.4

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-003	41	42	**544**	205	9.59	1.87	148.95	44.24	59.57
CLD-DDH-003	42	43	**553**	206	10.82	2.06	149.77	43.81	64.97
CLD-DDH-003	43	44	**463**	165	9.24	1.73	119.91	34.58	60.17
CLD-DDH-003	44	45.1	**654**	210	12.98	2.43	150.58	43.7	92.09
CLD-DDH-003	46.32	47	8	2	0.17	0.05	1.4	0.19	2.53
CLD-DDH-003	47	48	3	2	0.02	0.05	1.4	0.11	0.61
CLD-DDH-003	48	48.5	8	2	0.11	0.05	1.4	0.44	1.96
CLD-DDH-004	30	31	9	2	0.11	0.05	1.4	0.61	0.8
CLD-DDH-004	31	32	21	7	0.32	0.05	5.02	1.45	1.83
CLD-DDH-004	32	33	16	5	0.24	0.05	3.27	0.98	1.54
CLD-DDH-004	33	34	10	2	0.12	0.05	1.4	0.61	0.69
CLD-DDH-004	34	35	25	7	0.3	0.05	5.37	1.62	1.5
CLD-DDH-004	35	36	11	2	0.13	0.05	1.4	0.69	0.67
CLD-DDH-004	36	37.26	24	6	0.24	0.05	4.55	1.33	1.13
CLD-DDH-004	38	39.25	5	2	0.05	0.05	1.4	0.2	0.33
CLD-DDH-005	23	24	5	2	0.03	0.05	1.4	0.19	0.13
CLD-DDH-005	24	25	6	2	0.03	0.05	1.4	0.25	0.13
CLD-DDH-005	25	26	9	2	0.24	0.05	1.4	0.46	1.51
CLD-DDH-005	26	27	6	2	0.03	0.05	1.4	0.26	0.13
CLD-DDH-005	27	28	6	2	0.05	0.05	1.4	0.28	0.13
CLD-DDH-005	28	29	6	2	0.04	0.05	1.4	0.27	0.13
CLD-DDH-005	29	30	6	2	0.04	0.05	1.4	0.28	0.13
CLD-DDH-005	30	31	6	2	0.03	0.05	1.4	0.27	0.13
CLD-DDH-005	31	32	6	2	0.04	0.05	1.4	0.26	0.13
CLD-DDH-005	32	33	7	2	0.05	0.05	1.4	0.32	0.13
CLD-DDH-005	33	34	9	2	0.16	0.16	1.4	0.59	0.88
CLD-DDH-005	34	35	6	2	0.06	0.05	1.4	0.35	0.33
CLD-DDH-005	35	36	6	2	0.05	0.05	1.4	0.28	0.13
CLD-DDH-005	36	37	3	2	0.02	0.05	1.4	0.12	0.13
CLD-DDH-005	37	38	7	2	0.06	0.05	1.4	0.36	0.27
CLD-DDH-005	38	39	9	2	0.09	0.05	1.4	0.48	0.3
CLD-DDH-005	39	40	11	2	0.1	0.05	1.4	0.58	0.38
CLD-DDH-005	40	41	10	2	0.08	0.05	1.4	0.52	0.34
CLD-DDH-005	41	42	12	2	0.11	0.05	1.4	0.72	0.44
CLD-DDH-005	42	43	10	2	0.09	0.05	1.4	0.64	0.41
CLD-DDH-005	43	44	9	2	0.08	0.05	1.4	0.51	0.33
CLD-DDH-005	44	45	10	2	0.11	0.05	1.4	0.4	0.47
CLD-DDH-005	45	46	15	4	0.16	0.05	3.03	0.9	0.62
CLD-DDH-005	46	47	15	4	0.13	0.05	2.92	0.86	0.46
CLD-DDH-005	47	48	17	5	0.15	0.05	3.38	1.04	0.53
CLD-DDH-005	48	49	7	2	0.04	0.05	1.4	0.39	0.13
CLD-DDH-005	49	50	17	4	0.13	0.05	3.27	0.99	0.52
CLD-DDH-005	50	51	12	2	0.1	0.05	1.4	0.72	0.42
CLD-DDH-005	51	52	9	2	0.05	0.05	1.4	0.49	0.28
CLD-DDH-005	52	53	6	2	0.05	0.05	1.4	0.31	0.13
CLD-DDH-005	53	54	12	2	0.09	0.05	1.4	0.7	0.43
CLD-DDH-005	54	55	11	2	0.1	0.05	1.4	0.71	0.47
CLD-DDH-005	55	56	37	12	0.55	0.09	8.51	2.35	2.96
CLD-DDH-005	56	57	138	48	2.11	0.44	35.81	9.86	12.58
CLD-DDH-005	57	57.85	234	82	3.72	0.74	60.89	16.67	22.03
CLD-DDH-005	58.8	60	14	2	0.11	0.05	1.4	0.83	2.08
CLD-DDH-005	60	60.7	6	2	0.02	0.05	1.4	0.27	0.7
CLD-DDH-006	20	21	19	4	0.62	0.8	1.4	1.42	3.33
CLD-DDH-006	21	22	10	2	0.21	0.24	1.4	0.59	1.26
CLD-DDH-006	22	23	8	2	0.12	0.11	1.4	0.44	0.77
CLD-DDH-006	23	24	9	2	0.1	0.05	1.4	0.39	0.48
CLD-DDH-006	24	25	10	2	0.1	0.05	1.4	0.44	0.5

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-006	25	26	24	6	0.79	0.15	4.08	1.17	4.74
CLD-DDH-006	26	27	14	2	0.16	0.05	1.4	0.67	1.28
CLD-DDH-006	27	28	11	2	0.08	0.05	1.4	0.52	0.61
CLD-DDH-006	28	29	25	5	0.37	0.05	3.62	1.1	7.17
CLD-DDH-006	29	30	21	4	0.17	0.05	3.15	0.96	2.67
CLD-DDH-006	30	31	17	2	0.15	0.05	1.4	0.86	1.55
CLD-DDH-006	31	32	22	5	0.18	0.05	3.5	1.05	1.12
CLD-DDH-006	32	33	22	5	0.16	0.05	3.5	1.06	0.97
CLD-DDH-006	33	34	22	5	0.15	0.05	3.38	1.02	0.88
CLD-DDH-006	34	35	23	5	0.18	0.05	3.73	1.1	0.88
CLD-DDH-006	35	36	27	6	0.25	0.05	4.67	1.33	1.14
CLD-DDH-006	36	37	33	8	0.34	0.05	6.18	1.74	1.42
CLD-DDH-006	37	38	33	9	0.35	0.05	6.42	1.8	1.46
CLD-DDH-006	38	39	31	8	0.3	0.05	5.83	1.64	1.47
CLD-DDH-006	39	40	30	8	0.32	0.05	5.6	1.66	1.41
CLD-DDH-006	40	41	33	8	0.31	0.05	6.07	1.75	1.42
CLD-DDH-006	41	42	41	10	0.41	0.05	7.7	2.2	1.7
CLD-DDH-006	42	43	43	11	0.48	0.05	8.28	2.37	2.08
CLD-DDH-006	43	44	55	15	0.68	0.13	10.73	2.98	3.07
CLD-DDH-006	44	45	73	20	1.61	1.04	12.6	4.65	7.53
CLD-DDH-006	45	46	134	44	3.04	1.19	30.21	9.51	15.18
CLD-DDH-006	46	47	144	56	3.01	0.73	40.59	11.69	17
CLD-DDH-006	47	47.63	116	47	2.39	0.53	34.76	9.72	13.64
CLD-DDH-006	48.71	50	15	5	0.21	0.05	3.27	1.04	2.46
CLD-DDH-006	50	50.4	7	2	0.16	0.05	1.4	0.42	1.35
CLD-DDH-007	5	6	10	2	0.04	0.05	1.4	0.23	0.34
CLD-DDH-007	6	7	12	2	0.02	0.05	1.4	0.25	0.13
CLD-DDH-007	7	8	14	2	0.05	0.05	1.4	0.45	0.13
CLD-DDH-007	8	9	20	2	0.08	0.05	1.4	0.71	0.3
CLD-DDH-007	9	10	34	7	0.2	0.05	5.13	1.53	0.8
CLD-DDH-007	10	11	49	14	0.47	0.09	10.38	3.04	1.9
CLD-DDH-007	11	12	87	32	1.25	0.26	24.03	6.58	5.37
CLD-DDH-007	12	13	141	57	2.44	0.49	42.69	11.49	11.28
CLD-DDH-007	13	14	178	72	3.26	0.67	54.12	14.11	15.94
CLD-DDH-007	14	15	198	88	4.54	0.89	66.48	16.32	21.37
CLD-DDH-007	15	16	205	93	6.74	1.32	70.1	14.82	35.49
CLD-DDH-007	16	17	180	76	7.79	1.46	57.04	10.14	43.53
CLD-DDH-007	17	18	80	32	3.88	0.74	24.03	3.61	22.69
CLD-DDH-007	18	18.48	12	4	0.25	0.05	3.03	0.6	3.63
CLD-DDH-007	19.41	20	4	2	0.06	0.05	1.4	0.18	1.13
CLD-DDH-007	20	21.3	3	2	0.02	0.05	1.4	0.11	0.55
CLD-DDH-008	0	1	15	5	0.34	0.16	3.27	1.12	2.24
CLD-DDH-008	1	2	6	2	0.05	0.05	1.4	0.26	0.37
CLD-DDH-008	2	3	4	2	0.02	0.05	1.4	0.15	0.13
CLD-DDH-008	3	4	5	2	0.02	0.05	1.4	0.17	0.13
CLD-DDH-008	4	5	4	2	0.02	0.05	1.4	0.16	0.13
CLD-DDH-008	5	6	5	2	0.02	0.05	1.4	0.16	0.13
CLD-DDH-008	6	7	6	2	0.02	0.05	1.4	0.21	0.13
CLD-DDH-008	7	8	8	2	0.04	0.05	1.4	0.27	0.13
CLD-DDH-008	8	9	15	2	0.08	0.05	1.4	0.6	0.28
CLD-DDH-008	9	10	17	3	0.28	0.05	1.4	0.83	1.57
CLD-DDH-008	10	11	16	2	0.11	0.05	1.4	0.69	0.57
CLD-DDH-008	11	12	23	5	0.15	0.05	3.38	1.09	0.65
CLD-DDH-008	12	13	59	15	0.61	0.13	11.2	3.36	4.97
CLD-DDH-008	13	14	60	18	0.69	0.15	12.95	3.74	3.71
CLD-DDH-008	14	15	172	42	1.78	0.36	31.14	8.94	8.65
CLD-DDH-008	15	16	219	51	2.25	0.46	37.09	10.81	11.14

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-008	16	17	170	48	2.19	0.44	35.34	10.01	11.12
CLD-DDH-008	17	18	233	80	4.03	0.8	59.02	16.22	19.85
CLD-DDH-008	18	19	221	76	4.02	0.99	55.52	15.57	19.84
CLD-DDH-008	19	20	239	90	5.46	1.09	66.48	17.37	30.49
CLD-DDH-008	20	21.1	**350**	131	9.87	1.85	96.34	23.09	64.51
CLD-DDH-008	21.1	22	214	76	6.83	1.21	55.64	11.88	51.43
CLD-DDH-008	22	23	37	12	1.26	0.22	8.63	1.8	10.06
CLD-DDH-008	23	24	44	11	1.9	0.29	7.81	1.34	18.91
CLD-DDH-008	24	25	11	2	0.4	0.05	1.4	0.39	5.08
CLD-DDH-008	25	26	5	2	0.08	0.05	1.4	0.2	0.13
CLD-DDH-008	26	27	3	2	0.09	0.05	1.4	0.14	0.13
CLD-DDH-008	28.12	29	5	2	0.09	0.05	1.4	0.27	1.32
CLD-DDH-008	29	30.25	3	2	0.02	0.05	1.4	0.12	0.38
CLD-DDH-009	26	27	11	2	0.09	0.05	1.4	0.59	0.47
CLD-DDH-009	27	28	23	6	0.22	0.05	4.55	1.4	0.9
CLD-DDH-009	28	28.75	91	33	1.37	0.29	24.26	7.15	5.59
CLD-DDH-009	30.78	32	25	8	0.21	0.05	5.72	1.81	1.47
CLD-DDH-009	32	32.5	3	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-010	11	12	3	2	0.02	0.05	1.4	0.08	0.13
CLD-DDH-010	12	13	6	2	0.05	0.05	1.4	0.25	0.13
CLD-DDH-010	13	14	8	2	0.1	0.05	1.4	0.42	0.53
CLD-DDH-010	14	15	7	2	0.07	0.05	1.4	0.34	0.28
CLD-DDH-010	15	16	8	2	0.07	0.05	1.4	0.37	0.27
CLD-DDH-010	16	17	10	2	0.08	0.05	1.4	0.44	0.33
CLD-DDH-010	17	18	9	2	0.08	0.05	1.4	0.4	0.34
CLD-DDH-010	18	19	9	2	0.07	0.05	1.4	0.37	0.28
CLD-DDH-010	19	20	7	2	0.05	0.05	1.4	0.3	0.13
CLD-DDH-010	20	21	8	2	0.05	0.05	1.4	0.37	0.13
CLD-DDH-010	21	22	27	7	0.33	0.05	5.13	1.5	1.21
CLD-DDH-010	22	23	40	10	0.52	0.11	7.46	2.18	2.06
CLD-DDH-010	23	23.62	53	15	0.68	0.15	10.85	3.07	2.76
CLD-DDH-010	25	26	5	2	0.03	0.05	1.4	0.25	0.13
CLD-DDH-010	26	26.9	3	2	0.04	0.05	1.4	0.12	0.13
CLD-DDH-011	26	27	10	2	0.09	0.05	1.4	0.4	0.91
CLD-DDH-011	27	28	12	2	0.08	0.05	1.4	0.45	0.56
CLD-DDH-011	28	29	18	2	0.1	0.05	1.4	0.77	0.56
CLD-DDH-011	29	30	39	8	0.23	0.05	5.48	1.78	1.02
CLD-DDH-011	30	31	39	7	0.2	0.05	4.78	1.53	0.88
CLD-DDH-011	31	32	62	7	0.26	0.05	4.9	1.83	1.05
CLD-DDH-011	32	33	40	7	0.23	0.05	4.78	1.51	0.89
CLD-DDH-011	33	34	68	9	0.32	0.05	6.42	2.27	1.31
CLD-DDH-011	34	35.06	72	13	0.41	0.05	9.8	3.14	1.73
CLD-DDH-011	36.55	38	114	42	1.42	0.29	31.26	9.41	5.93
CLD-DDH-011	38	39	**426**	185	6.13	1.29	137.52	39.96	27.05
CLD-DDH-011	39	40	285	114	3.79	0.8	84.21	25.64	16.67
CLD-DDH-011	40	41	277	111	3.67	0.79	81.65	24.75	18.17
CLD-DDH-011	41	42	**495**	216	6.9	1.46	160.5	47.61	30.92
CLD-DDH-011	42	43	**448**	190	6.1	1.31	140.67	41.51	30.19
CLD-DDH-011	43	44	**737**	309	10.28	2.14	228.61	68.31	49.42
CLD-DDH-011	44	45.15	**1518**	622	21.34	4.62	458.63	137.05	109.36
CLD-DDH-011	46	47	11	2	0.07	0.05	1.4	0.65	0.88
CLD-DDH-011	47	48	5	2	0.02	0.05	1.4	0.24	0.28
CLD-DDH-011	48	48.5	4	2	0.04	0.05	1.4	0.19	0.13
CLD-DDH-012	27	28	10	2	0.07	0.05	1.4	0.46	0.32
CLD-DDH-012	28	29	14	2	0.08	0.05	1.4	0.63	0.41
CLD-DDH-012	29	30	32	6	0.22	0.05	4.43	1.51	1.1
CLD-DDH-012	30	31	31	7	0.15	0.05	4.9	1.63	0.6

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-012	31	32	33	7	0.15	0.05	5.02	1.65	0.57
CLD-DDH-012	32	33	43	10	0.22	0.05	7	2.26	0.77
CLD-DDH-012	33	34	74	15	0.38	0.05	10.85	3.6	1.36
CLD-DDH-012	34	34.95	87	23	0.61	0.14	17.26	5.29	2.24
CLD-DDH-012	36	37.1	7	2	0.02	0.05	1.4	0.3	0.13
CLD-DDH-013	31	32	27	7	0.22	0.05	5.13	1.64	0.91
CLD-DDH-013	32	33	29	8	0.26	0.05	5.48	1.76	1.02
CLD-DDH-013	33	34	40	10	0.37	0.05	7.46	2.33	1.43
CLD-DDH-013	34	35	32	8	0.29	0.05	6.18	1.96	1.16
CLD-DDH-013	35	36	32	8	0.3	0.05	5.95	1.9	1.22
CLD-DDH-013	36	37	23	6	0.34	0.25	3.85	1.66	1.59
CLD-DDH-013	37	38	39	10	0.36	0.05	7.46	2.34	1.41
CLD-DDH-013	38	39	45	12	0.38	0.05	8.98	2.78	1.6
CLD-DDH-013	39	40	43	12	0.36	0.05	9.1	2.84	1.38
CLD-DDH-013	40	41	67	22	0.57	0.13	16.33	5.02	2.08
CLD-DDH-013	41	42	47	18	0.51	0.14	13.18	4.02	1.69
CLD-DDH-013	42	43	210	79	2.25	0.52	58.55	17.85	8.18
CLD-DDH-013	43	44	300	126	2.41	0.79	85.61	36.88	12.86
CLD-DDH-013	44	45	**360**	141	4.47	0.99	103.69	31.39	16.72
CLD-DDH-013	45	46	**363**	143	4.71	1.04	105.79	31.37	18.2
CLD-DDH-013	46	47	**425**	180	6.41	1.39	134.49	38.04	27.04
CLD-DDH-013	47	48	**1138**	469	16.81	3.58	348.4	100.68	75.31
CLD-DDH-013	48	48.7	**789**	329	10.75	2.31	246.46	69.54	49.21
CLD-DDH-014	16	17	45	6	0.2	0.05	4.32	1.35	1.83
CLD-DDH-014	17	18	34	5	0.11	0.05	3.62	1.12	0.69
CLD-DDH-014	18	19	26	5	0.12	0.05	3.62	1.08	0.48
CLD-DDH-014	19	20	49	10	0.23	0.05	7.81	2.32	0.84
CLD-DDH-014	20	21	47	11	0.23	0.05	8.05	2.54	0.91
CLD-DDH-014	21	22	57	14	0.28	0.05	10.73	3.4	1.12
CLD-DDH-014	22	23	84	24	0.44	0.11	17.5	5.48	1.52
CLD-DDH-014	23	24	110	35	0.57	0.13	26.13	8.13	1.88
CLD-DDH-014	24	25	146	47	0.71	0.16	35.46	10.96	2.35
CLD-DDH-014	25	26	245	78	1.11	0.28	58.2	18.33	3.92
CLD-DDH-014	26	27	**312**	103	1.79	0.39	76.87	24.23	6.26
CLD-DDH-014	27	28	**451**	160	2.75	0.82	118.62	37.51	9.68
CLD-DDH-014	28	29	**415**	158	2.75	0.76	117.92	36.2	9.45
CLD-DDH-014	29	30	**445**	179	3.11	0.73	134.84	40.6	10.77
CLD-DDH-014	30	31	**475**	202	3.75	0.88	151.98	45.78	12.88
CLD-DDH-014	31	32	**434**	188	3.93	0.86	140.78	42.19	13.89
CLD-DDH-014	32	33	**599**	256	6.1	1.38	191.52	56.83	26.5
CLD-DDH-014	33	34.12	**447**	186	5.24	1.14	138.8	40.86	24.28
CLD-DDH-014	35	36	18	4	0.11	0.05	3.03	1	0.86
CLD-DDH-014	36	37	5	2	0.02	0.05	1.4	0.25	0.13
CLD-DDH-015	4	5	3	2	0.02	0.05	1.4	0.08	0.13
CLD-DDH-015	5	6	3	2	0.02	0.05	1.4	0.09	0.13
CLD-DDH-015	6	7	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	7	8	3	2	0.02	0.05	1.4	0.09	0.13
CLD-DDH-015	8	9	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	9	10	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	10	11	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	11	12	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	12	13	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	13	14	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	14	15	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	15	16	4	2	0.04	0.05	1.4	0.13	0.13
CLD-DDH-015	16	17	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-015	17	18	5	2	0.11	0.05	1.4	0.21	0.65

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-015	18	19	4	2	0.02	0.05	1.4	0.21	0.13
CLD-DDH-015	19	20	8	2	0.2	0.22	1.4	0.6	1
CLD-DDH-015	20	21	5	2	0.06	0.05	1.4	0.3	0.27
CLD-DDH-015	21	22	5	2	0.06	0.05	1.4	0.26	0.13
CLD-DDH-015	22	23	3	2	0.02	0.05	1.4	0.16	0.13
CLD-DDH-015	23	24	5	2	0.04	0.05	1.4	0.25	0.13
CLD-DDH-015	24	25	6	2	0.04	0.05	1.4	0.24	0.13
CLD-DDH-015	25	26	7	2	0.05	0.05	1.4	0.29	0.13
CLD-DDH-015	26	27	16	4	0.13	0.05	2.8	0.87	0.47
CLD-DDH-015	27	28	5	2	0.02	0.05	1.4	0.21	0.13
CLD-DDH-015	28	29	8	2	0.06	0.05	1.4	0.47	0.13
CLD-DDH-015	29	30	6	2	0.06	0.05	1.4	0.25	0.94
CLD-DDH-015	30	31	17	4	0.13	0.05	3.03	0.94	0.71
CLD-DDH-015	31	32	14	2	0.14	0.05	1.4	0.87	0.58
CLD-DDH-015	32	33	13	2	0.1	0.05	1.4	0.76	0.46
CLD-DDH-015	33	34	12	2	0.1	0.05	1.4	0.69	0.43
CLD-DDH-015	34	35	11	2	0.09	0.05	1.4	0.67	0.42
CLD-DDH-015	35	36	11	2	0.1	0.05	1.4	0.69	0.41
CLD-DDH-015	36	37	11	2	0.11	0.05	1.4	0.67	0.44
CLD-DDH-015	37	38	12	2	0.13	0.05	1.4	0.7	0.52
CLD-DDH-015	38	39	16	4	0.17	0.05	3.27	0.86	0.69
CLD-DDH-015	39	40	12	2	0.12	0.05	1.4	0.68	0.62
CLD-DDH-015	40	41	11	2	0.15	0.05	1.4	0.58	0.69
CLD-DDH-015	41	42	20	5	0.29	0.05	3.38	0.96	3.91
CLD-DDH-015	42	43	11	2	0.13	0.05	1.4	0.55	1.35
CLD-DDH-015	43	44	15	2	0.25	0.05	1.4	0.67	5.52
CLD-DDH-015	44	45	**619**	187	12.18	2.42	134.95	37.35	90.85
CLD-DDH-015	45	46	25	6	0.24	0.05	4.43	1.28	2.21
CLD-DDH-015	46	47.1	12	2	0.11	0.05	1.4	0.77	1.41
CLD-DDH-015	47.8	49	4	2	0.04	0.05	1.4	0.15	0.81
CLD-DDH-015	49	50	3	2	0.02	0.05	1.4	0.04	0.33
CLD-DDH-015	50	51	9	3	0.2	0.26	1.4	0.75	1.41
CLD-DDH-015	51	52	4	2	0.06	0.05	1.4	0.24	0.37
CLD-DDH-015	52	52.8	3	2	0.03	0.05	1.4	0.13	0.13
CLD-DDH-015	54	54.35	4	2	0.11	0.05	1.4	0.18	0.75
CLD-DDH-016	14	15	4	2	0.04	0.05	1.4	0.18	0.13
CLD-DDH-016	15	16	5	2	0.04	0.05	1.4	0.24	0.13
CLD-DDH-016	16	17	7	2	0.04	0.05	1.4	0.34	0.13
CLD-DDH-016	17	18	8	2	0.07	0.05	1.4	0.38	0.13
CLD-DDH-016	18	19	9	2	0.06	0.05	1.4	0.43	0.13
CLD-DDH-016	19	20	10	2	0.06	0.05	1.4	0.5	0.13
CLD-DDH-016	20	21	9	2	0.06	0.05	1.4	0.49	0.13
CLD-DDH-016	21	22	12	2	0.08	0.05	1.4	0.63	0.13
CLD-DDH-016	22	23	10	2	0.06	0.05	1.4	0.53	0.13
CLD-DDH-016	23	24	17	3	0.12	0.05	1.4	0.94	0.42
CLD-DDH-016	24	25	23	5	0.14	0.05	3.73	1.19	0.52
CLD-DDH-016	25	26	19	5	0.17	0.05	3.27	1.09	0.66
CLD-DDH-016	26	27	26	6	0.19	0.05	4.2	1.39	0.69
CLD-DDH-016	27	28	33	8	0.25	0.05	5.48	1.81	0.88
CLD-DDH-016	28	29	33	8	0.25	0.05	5.72	1.8	0.83
CLD-DDH-016	29	30	33	7	0.26	0.05	5.37	1.78	0.9
CLD-DDH-016	30	31	44	10	0.37	0.05	7.35	2.38	1.33
CLD-DDH-016	31	32	47	11	0.42	0.11	8.16	2.54	1.56
CLD-DDH-016	32	33	49	12	0.49	0.11	8.51	2.64	2.04
CLD-DDH-016	33	34	63	16	0.83	0.18	11.43	3.4	3.99
CLD-DDH-016	34	35	72	19	1.08	0.21	13.41	3.91	5.08
CLD-DDH-016	35	36	84	22	1.36	0.28	15.75	4.47	6.6

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-016	36	37	70	18	1.24	0.25	13.18	3.74	6.3
CLD-DDH-016	37	38	106	27	1.97	0.38	19.36	5.61	9.85
CLD-DDH-016	38	39	136	36	2.68	0.52	25.31	7.19	13.82
CLD-DDH-016	39	40	156	41	3.35	0.62	29.28	8.24	17.84
CLD-DDH-016	40	41	151	41	3.66	0.68	28.58	7.84	20.53
CLD-DDH-016	41	42	64	19	2.45	0.44	12.95	2.84	15.04
CLD-DDH-016	42	43	34	9	1.87	0.31	5.6	0.95	13.31
CLD-DDH-016	43	44	17	3	0.98	0.15	1.4	0.32	8.14
CLD-DDH-016	44	44.5	6	2	0.14	0.05	1.4	0.11	1.89
CLD-DDH-016	45	46	5	2	0.1	0.05	1.4	0.09	1.22
CLD-DDH-016	46	47	3	2	0.02	0.05	1.4	0.04	0.42
CLD-DDH-016	47	47.75	4	2	0.06	0.05	1.4	0.09	0.75
CLD-DDH-017	26	27	26	6	0.34	0.05	4.55	1.4	1.8
CLD-DDH-017	27	28	31	8	0.28	0.05	5.48	1.7	1.21
CLD-DDH-017	28	29	37	9	0.34	0.05	6.53	2	1.42
CLD-DDH-017	29	30	38	9	0.35	0.05	6.65	2.07	1.57
CLD-DDH-017	30	31	37	9	0.37	0.05	6.53	2.02	1.42
CLD-DDH-017	31	32	42	10	0.51	0.11	7.23	2.28	4.7
CLD-DDH-017	32	33	31	8	0.34	0.05	5.48	1.69	1.92
CLD-DDH-017	33	34	36	9	0.55	0.33	5.95	2.35	2.67
CLD-DDH-017	34	35	28	7	0.38	0.13	4.9	1.56	1.82
CLD-DDH-017	35	36	13	2	0.21	0.05	1.4	0.79	1.13
CLD-DDH-017	36	37.34	8	2	0.25	0.05	1.4	0.27	2.87
CLD-DDH-017	38.11	39	9	2	0.19	0.05	1.4	0.12	4.62
CLD-DDH-017	39	40	3	2	0.02	0.05	1.4	0.04	0.51
CLD-DDH-018	7	8	38	7	0.21	0.05	5.37	1.71	0.94
CLD-DDH-018	8	9	39	8	0.22	0.05	5.48	1.76	0.76
CLD-DDH-018	9	10	61	11	0.37	0.05	8.28	2.69	1.49
CLD-DDH-018	10	11	88	17	0.4	0.11	12.36	4.05	1.63
CLD-DDH-018	11	12	76	16	0.41	0.09	12.01	3.78	1.56
CLD-DDH-018	12	13	107	20	0.54	0.13	14.7	4.94	2.06
CLD-DDH-018	13	14	107	20	0.47	0.12	14.58	5.03	1.94
CLD-DDH-018	14	15	162	27	0.66	0.15	19.6	6.88	2.43
CLD-DDH-018	15	16	163	31	0.72	0.16	22.86	7.62	2.57
CLD-DDH-018	16	17	181	41	0.92	0.2	29.74	9.75	3.01
CLD-DDH-018	17	18	207	57	1.28	0.28	42.22	13.51	5.21
CLD-DDH-018	18	19	103	31	0.4	0.11	23.09	7.44	1.88
CLD-DDH-018	19	20	**354**	127	2.15	0.51	96.58	28.1	7.84
CLD-DDH-018	20	21	**538**	223	3.36	0.82	168.78	50.13	12.52
CLD-DDH-018	21	22	**902**	423	7.15	1.66	319.36	94.71	27.44
CLD-DDH-018	22	23	**976**	470	8.4	1.98	354.82	104.95	31.94
CLD-DDH-018	23	24	**739**	360	6.34	1.53	271.54	81.08	25.56
CLD-DDH-018	24	25	**635**	315	5.2	1.29	238.18	70.48	23.29
CLD-DDH-018	25	26	**633**	318	7.54	1.93	238.53	69.6	32.75
CLD-DDH-018	26	27	**606**	309	7.32	1.71	232.35	67.24	32.9
CLD-DDH-018	27	28	**929**	466	12.68	2.8	350.62	100.13	56.75
CLD-DDH-018	28	29	**689**	342	8.39	1.93	257.31	74.33	42.53
CLD-DDH-018	29	30	**354**	161	4.82	1.06	120.37	35.1	24.47
CLD-DDH-018	30	31	**479**	230	6.72	1.53	172.16	49.25	37.77
CLD-DDH-018	31	32	**534**	249	8.05	1.76	186.39	53.01	48.98
CLD-DDH-018	32	33	**318**	135	6.41	1.31	99.38	27.84	38.25
CLD-DDH-018	33	34	**677**	286	16.07	3.27	208.67	57.81	108.7
CLD-DDH-018	34	35	**624**	246	16.35	3.27	177.64	48.88	120.16
CLD-DDH-018	35	36	**515**	176	14.99	2.87	124.1	34.18	113.1
CLD-DDH-018	36	37	**529**	182	16.59	3.14	128.07	34.49	135.38
CLD-DDH-018	37	38	**471**	138	15.21	2.76	94.6	25.24	140.01
CLD-DDH-018	38	39	**504**	132	18.89	3.35	87.83	22.33	186.27

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-018	39	40	189	49	6.86	1.22	32.78	7.96	75.98
CLD-DDH-018	40	41	118	28	4.62	0.82	18.66	4.13	56.43
CLD-DDH-018	41	42	44	10	1.5	0.28	6.65	1.43	22.99
CLD-DDH-018	42	43	20	4	0.68	0.12	2.92	0.65	9.66
CLD-DDH-018	43	44.37	8	2	0.19	0.05	1.4	0.27	3.26
CLD-DDH-018	46	47	4	2	0.04	0.05	1.4	0.11	0.85
CLD-DDH-018	47	48.15	3	2	0.03	0.05	1.4	0.09	0.52
CLD-DDH-019	15	16	9	2	0.08	0.05	1.4	0.47	0.48
CLD-DDH-019	16	17	10	2	0.12	0.05	1.4	0.55	0.67
CLD-DDH-019	17	18	10	2	0.13	0.05	1.4	0.55	0.85
CLD-DDH-019	18	19	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-019	19	20	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-019	20	21	13	2	0.11	0.05	1.4	0.78	0.46
CLD-DDH-019	21	22	9	2	0.07	0.05	1.4	0.47	0.41
CLD-DDH-019	22	23	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-019	23	24	20	4	0.19	0.05	3.03	0.99	3.19
CLD-DDH-019	24	25	29	7	0.32	0.05	4.9	1.6	1.84
CLD-DDH-019	25	26	36	9	0.47	0.05	6.18	1.94	2.11
CLD-DDH-019	26	27	17	3	0.14	0.05	1.4	0.93	0.94
CLD-DDH-019	27	28	39	10	0.63	0.35	6.07	2.48	2.87
CLD-DDH-019	28	29	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-019	29	30.33	17	2	0.17	0.05	1.4	0.74	3.25
CLD-DDH-019	31.25	32	6	2	0.07	0.05	1.4	0.3	0.42
CLD-DDH-019	32	33	4	2	0.07	0.05	1.4	0.14	0.66
CLD-DDH-019	33	34	8	3	0.18	0.25	1.4	0.69	0.97
CLD-DDH-020	19	20	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-020	20	21	6	2	0.19	0.05	1.4	0.36	1.3
CLD-DDH-020	21	22.06	11	2	0.06	0.05	1.4	0.79	0.33
CLD-DDH-020	22.79	24	194	67	2.42	0.53	50.16	13.78	13.55
CLD-DDH-020	24	25	103	40	1.18	0.25	30.21	8.66	5.26
CLD-DDH-020	26	27.2	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-021	19	20	5	2	0.02	0.05	1.4	0.19	0.13
CLD-DDH-021	20	21	11	2	0.07	0.05	1.4	0.46	0.3
CLD-DDH-021	21	22	14	2	0.11	0.05	1.4	0.66	0.39
CLD-DDH-021	22	23	12	2	0.05	0.05	1.4	0.46	0.13
CLD-DDH-021	23	24	7	2	0.02	0.05	1.4	0.26	0.13
CLD-DDH-021	24	25	19	2	0.12	0.05	1.4	0.85	0.47
CLD-DDH-021	25	26	28	5	0.17	0.05	3.62	1.18	0.61
CLD-DDH-021	26	27	5	2	0.02	0.05	1.4	0.14	0.13
CLD-DDH-021	27	28	6	2	0.02	0.05	1.4	0.22	0.13
CLD-DDH-021	29	30	4	2	0.02	0.05	1.4	0.07	0.13
CLD-DDH-021	30	31.15	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-022	38	39	9	2	0.06	0.05	1.4	0.35	0.13
CLD-DDH-022	39	40	15	2	0.1	0.05	1.4	0.67	0.44
CLD-DDH-022	40	41	19	4	0.1	0.05	2.8	0.93	0.44
CLD-DDH-022	41	42	32	5	0.14	0.05	3.85	1.23	0.48
CLD-DDH-022	42	43	21	2	0.1	0.05	1.4	0.88	0.41
CLD-DDH-022	43	44.15	64	16	0.57	0.33	10.85	3.95	2.45
CLD-DDH-022	45.24	46	13	3	0.18	0.05	1.4	0.92	0.95
CLD-DDH-022	46	47	16	6	0.23	0.05	4.08	1.35	1.16
CLD-DDH-022	47	48	11	2	0.11	0.05	1.4	0.61	0.5
CLD-DDH-022	48	49.15	5	2	0.06	0.05	1.4	0.27	0.3
CLD-DDH-023	24	25	16	4	0.12	0.05	2.92	0.92	1.1
CLD-DDH-023	25	26	10	2	0.07	0.05	1.4	0.42	0.72
CLD-DDH-023	26	27	23	2	0.13	0.05	1.4	0.89	1.12
CLD-DDH-023	27	28	23	2	0.11	0.05	1.4	0.83	0.7
CLD-DDH-023	28	29	44	7	0.22	0.05	5.25	1.69	1.05

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-023	29	29.57	49	12	0.38	0.05	8.51	2.65	1.77
CLD-DDH-023	29.9	30.5	48	14	0.47	0.11	10.73	3.18	2.29
CLD-DDH-023	31.4	32	11	2	0.14	0.05	1.4	0.72	1.14
CLD-DDH-023	32	33.35	5	2	0.02	0.05	1.4	0.2	0.25
CLD-DDH-024	17	18	10	2	0.04	0.05	1.4	0.34	0.27
CLD-DDH-024	18	19	4	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-024	19	20	9	2	0.04	0.05	1.4	0.25	0.25
CLD-DDH-024	20	21	18	2	0.05	0.05	1.4	0.32	0.25
CLD-DDH-024	21	22	28	2	0.18	0.05	1.4	0.73	3.06
CLD-DDH-024	22	23	21	2	0.06	0.05	1.4	0.38	0.71
CLD-DDH-024	23	24	21	2	0.05	0.05	1.4	0.46	0.42
CLD-DDH-024	24	25	47	6	0.19	0.05	4.08	1.36	0.75
CLD-DDH-024	25	26	61	15	0.47	0.09	11.31	3.48	2.37
CLD-DDH-024	26	27	31	7	0.09	0.05	5.25	1.76	0.72
CLD-DDH-024	27	28	143	43	1.35	0.28	31.61	9.73	5.64
CLD-DDH-024	28	29	241	73	2.18	0.48	53.89	16.86	9.46
CLD-DDH-024	29	30.41	160	54	1.5	0.33	39.77	12.28	6.91
CLD-DDH-024	32	33	8	2	0.02	0.05	1.4	0.45	0.38
CLD-DDH-024	33	34	10	3	0.29	0.22	1.4	0.79	1.98
CLD-DDH-025	20	21	7	2	0.07	0.05	1.4	0.37	0.42
CLD-DDH-025	21	22	7	2	0.07	0.05	1.4	0.38	0.33
CLD-DDH-025	22	22.66	8	2	0.04	0.05	1.4	0.51	0.3
CLD-DDH-025	24	25	3	2	0.02	0.05	1.4	0.14	0.13
CLD-DDH-025	25	26	3	2	0.04	0.05	1.4	0.18	0.13
CLD-DDH-025	26	26.4	3	2	0.02	0.05	1.4	0.11	0.13
CLD-DDH-026	15	16	3	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-026	16	16.62	3	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-026	17.8	19.3	3	2	0.02	0.05	1.4	0.08	0.13
CLD-DDH-027	0	1	9	2	0.04	0.05	1.4	0.27	0.13
CLD-DDH-027	1	2	10	2	0.08	0.05	1.4	0.38	0.43
CLD-DDH-027	2	3	13	2	0.11	0.05	1.4	0.63	0.51
CLD-DDH-027	3	4	18	4	0.18	0.05	3.03	0.92	0.69
CLD-DDH-027	4	5	20	5	0.17	0.05	3.27	1.05	0.71
CLD-DDH-027	5	6	33	9	0.3	0.05	6.42	2.05	1.37
CLD-DDH-027	6	7	40	13	0.4	0.09	9.33	2.84	2.01
CLD-DDH-027	7	8	36	11	0.32	0.05	7.81	2.43	1.46
CLD-DDH-027	9	10	20	5	0.13	0.05	3.85	1.2	0.81
CLD-DDH-027	10	11	30	8	0.25	0.05	6.07	1.86	1.23
CLD-DDH-027	11	12	12	2	0.11	0.05	1.4	0.72	0.46
CLD-DDH-027	12	13	15	2	0.07	0.05	1.4	0.58	0.46
CLD-DDH-027	13	14	12	2	0.05	0.05	1.4	0.41	0.32
CLD-DDH-027	14	15	16	3	0.17	0.18	1.4	0.8	1.12
CLD-DDH-027	15	16	20	4	0.13	0.05	3.15	0.97	0.72
CLD-DDH-027	16	17	33	8	0.24	0.05	6.07	1.97	1.08
CLD-DDH-027	17	18	28	8	0.21	0.05	5.6	1.83	1.42
CLD-DDH-027	18	19	42	12	0.29	0.05	8.98	2.89	1.3
CLD-DDH-027	19	20	27	8	0.18	0.05	5.72	1.9	0.75
CLD-DDH-027	20	21	28	8	0.17	0.05	5.83	1.9	0.69
CLD-DDH-027	21	22	28	9	0.17	0.05	6.3	2.02	0.71
CLD-DDH-027	22	23	31	10	0.23	0.05	7.23	2.3	0.8
CLD-DDH-027	23	24	5	2	0.02	0.05	1.4	0.27	0.13
CLD-DDH-027	24	25	22	7	0.19	0.05	5.02	1.56	0.65
CLD-DDH-027	25	26	32	9	0.29	0.05	6.53	2.06	1.19
CLD-DDH-027	26	27	35	9	0.35	0.05	6.77	2.22	1.41
CLD-DDH-027	27	28	38	10	0.31	0.05	7.12	2.33	1.42
CLD-DDH-027	28	29	37	10	0.36	0.05	7.46	2.39	1.33
CLD-DDH-027	29	30	46	13	0.48	0.11	9.45	2.99	4.42

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-027	30	31	69	21	0.66	0.15	15.75	4.64	3.68
CLD-DDH-027	31	32	103	34	1.76	0.33	24.49	6.96	10.11
CLD-DDH-027	32	33	95	35	1.34	0.49	25.08	7.59	6.39
CLD-DDH-027	34	35	**376**	157	7.14	1.46	117.69	30.25	39.56
CLD-DDH-027	35	36	**561**	240	11.81	2.35	179.63	45.84	69.07
CLD-DDH-027	36	37	**597**	256	13.22	2.58	191.64	48.8	81.32
CLD-DDH-027	37	38	**663**	290	15.37	3.05	216.72	54.67	93.74
CLD-DDH-027	38	39	**622**	272	14.36	2.83	203.65	51.36	88.61
CLD-DDH-027	39	40	**677**	299	16.57	3.26	223.48	56.14	105.74
CLD-DDH-027	40	41	**536**	217	12.92	2.53	161.2	40.73	83.19
CLD-DDH-027	41	42	**392**	156	9.77	1.89	115.36	28.79	61.95
CLD-DDH-027	42	43	223	85	5.87	1.13	62.29	15.69	37.92
CLD-DDH-027	43	44	153	58	3.84	0.75	42.92	10.77	26.87
CLD-DDH-027	44	45	277	107	7.59	1.45	78.73	18.92	50.39
CLD-DDH-027	45	46.28	81	30	1.88	0.36	22.51	5.58	15.7
CLD-DDH-027	47	48	7	2	0.07	0.05	1.4	0.43	1.05
CLD-DDH-027	48	48.6	4	2	0.02	0.05	1.4	0.21	0.44
CLD-DDH-028	10	11	12	2	0.07	0.05	1.4	0.46	0.42
CLD-DDH-028	11	12	20	2	0.12	0.05	1.4	0.72	0.61
CLD-DDH-028	12	13	21	2	0.11	0.05	1.4	0.77	0.61
CLD-DDH-028	13	14	27	5	0.11	0.05	3.38	1.05	0.44
CLD-DDH-028	14	15	40	7	0.16	0.05	5.02	1.63	0.58
CLD-DDH-028	15	16	48	9	0.25	0.05	6.42	2.06	0.91
CLD-DDH-028	16	17	46	10	0.33	0.05	7.12	2.25	1.32
CLD-DDH-028	17	18	45	10	0.38	0.05	7.23	2.22	1.42
CLD-DDH-028	18	19	57	14	0.44	0.09	10.03	3.07	1.73
CLD-DDH-028	19	20	86	21	0.62	0.14	15.16	4.78	2.32
CLD-DDH-028	20	21	81	20	0.57	0.13	14.58	4.4	2.11
CLD-DDH-028	21	22	106	26	0.9	0.4	18.2	6.23	3.54
CLD-DDH-028	22	23	93	21	0.73	0.21	15.16	4.99	2.68
CLD-DDH-028	23	24	141	32	1.17	0.29	23.09	7.44	4.18
CLD-DDH-028	24	25	143	32	1.19	0.27	23.21	7.49	4.29
CLD-DDH-028	25	26	162	38	1.33	0.31	27.41	8.68	5.02
CLD-DDH-028	26	27	173	42	1.48	0.34	30.68	9.84	5.4
CLD-DDH-028	27	28	299	88	2.56	0.56	65.09	19.91	8.75
CLD-DDH-028	28	29	**442**	143	3.59	1.05	106.61	32.05	13.49
CLD-DDH-028	29	30	**700**	267	5.56	1.33	201.67	58.02	19.71
CLD-DDH-028	30	31	**840**	333	6.74	1.59	252.18	72.72	23.25
CLD-DDH-028	31	32	**822**	341	6	1.45	258.47	75.24	21.92
CLD-DDH-028	32	33	**844**	380	6.52	1.6	288.33	83.33	23.71
CLD-DDH-028	33	34	**871**	422	7.63	1.83	319.83	92.28	27.56
CLD-DDH-028	34	35	**761**	382	6.58	1.61	290.67	83.35	24.37
CLD-DDH-028	35	36	**737**	371	6.68	1.59	282.15	80.1	25.64
CLD-DDH-028	36	37	**734**	372	7.36	1.74	282.15	81	26.69
CLD-DDH-028	37	38	**656**	332	6.14	1.48	252.18	72.27	23.24
CLD-DDH-028	38	39	**443**	218	3.51	0.89	165.16	48.13	14.54
CLD-DDH-028	39	40	**652**	327	6.92	1.63	248.44	70.3	29.39
CLD-DDH-028	40	41	**411**	194	3.61	0.89	147.43	42.41	15.96
CLD-DDH-028	41	42	**577**	264	7.74	1.76	199.22	55.59	29.89
CLD-DDH-028	42	43	**560**	261	9.33	2.09	194.79	54.58	35.79
CLD-DDH-028	43	44	**521**	237	8.72	1.96	177.18	48.93	37.13
CLD-DDH-028	44	45	**593**	260	11.62	2.55	192.69	52.67	51.27
CLD-DDH-028	45	46	**572**	241	12.89	2.76	177.64	48.17	59.88
CLD-DDH-028	46	47	**588**	229	14.04	2.99	166.45	45.44	72.7
CLD-DDH-028	47	48	**446**	164	13.34	2.73	116.06	31.66	72.57
CLD-DDH-028	48	49	**472**	160	16.31	3.23	110.57	29.9	95.31
CLD-DDH-028	49	50.15	**403**	116	14.39	2.76	78.15	20.55	94.44

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-028	51	52	13	2	0.17	0.05	1.4	0.62	2.72
CLD-DDH-028	52	52.45	7	2	0.05	0.05	1.4	0.31	0.81
CLD-DDH-029	2	3	10	3	0.24	0.31	1.4	0.92	1.33
CLD-DDH-029	3	4	4	2	0.09	0.05	1.4	0.35	0.39
CLD-DDH-029	4	5	4	2	0.07	0.05	1.4	0.31	0.32
CLD-DDH-029	5	6	3	2	0.04	0.05	1.4	0.21	0.13
CLD-DDH-029	6	7	3	2	0.03	0.05	1.4	0.18	0.13
CLD-DDH-029	7	8	3	2	0.04	0.05	1.4	0.16	0.13
CLD-DDH-029	8	9	3	2	0.04	0.05	1.4	0.17	0.13
CLD-DDH-029	9	10	4	2	0.04	0.05	1.4	0.18	0.13
CLD-DDH-029	10	11	4	2	0.02	0.05	1.4	0.15	0.13
CLD-DDH-029	11	12	4	2	0.02	0.05	1.4	0.15	0.13
CLD-DDH-029	12	13	5	2	0.02	0.05	1.4	0.2	0.13
CLD-DDH-029	13	14	4	2	0.02	0.05	1.4	0.15	0.13
CLD-DDH-029	14	15	4	2	0.02	0.05	1.4	0.11	0.13
CLD-DDH-029	15	16	4	2	0.02	0.05	1.4	0.15	0.13
CLD-DDH-029	16	17	6	2	0.02	0.05	1.4	0.21	0.13
CLD-DDH-029	17	18	4	2	0.02	0.05	1.4	0.12	0.13
CLD-DDH-029	18	19	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-029	19	20	4	2	0.02	0.05	1.4	0.11	0.13
CLD-DDH-029	20	21	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-029	21	22	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-029	22	23	6	2	0.02	0.05	1.4	0.21	0.13
CLD-DDH-029	23	24	10	2	0.06	0.05	1.4	0.5	0.13
CLD-DDH-029	24	25	4	2	0.02	0.05	1.4	0.14	0.13
CLD-DDH-029	25	26	4	2	0.02	0.05	1.4	0.16	0.13
CLD-DDH-029	26	27	7	2	0.07	0.05	1.4	0.27	0.47
CLD-DDH-029	27	28	11	2	0.11	0.05	1.4	0.57	0.89
CLD-DDH-029	28	29	10	2	0.06	0.05	1.4	0.45	0.39
CLD-DDH-029	29	30	11	2	0.06	0.05	1.4	0.48	0.32
CLD-DDH-029	30	31	10	2	0.05	0.05	1.4	0.43	0.28
CLD-DDH-029	31	32	10	2	0.06	0.05	1.4	0.45	0.25
CLD-DDH-029	32	33	11	2	0.07	0.05	1.4	0.52	0.33
CLD-DDH-029	33	34	13	2	0.12	0.05	1.4	0.62	0.65
CLD-DDH-029	34	35	9	2	0.05	0.05	1.4	0.38	0.3
CLD-DDH-029	35	36	8	2	0.08	0.05	1.4	0.33	0.63
CLD-DDH-029	36	37	8	2	0.08	0.05	1.4	0.33	0.83
CLD-DDH-029	37	38	10	2	0.23	0.11	1.4	0.46	3
CLD-DDH-029	38	39.26	70	13	2.09	0.33	9.1	1.7	36.85
CLD-DDH-029	40	40.8	6	2	0.07	0.05	1.4	0.22	1.45
CLD-DDH-030	2	3	3	2	0.02	0.05	1.4	0.09	0.41
CLD-DDH-030	3	4	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-030	4	5	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-030	5	6	3	2	0.02	0.05	1.4	0.07	0.13
CLD-DDH-030	6	7	3	2	0.02	0.05	1.4	0.07	0.13
CLD-DDH-030	7	8	3	2	0.02	0.05	1.4	0.07	0.13
CLD-DDH-030	8	9	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-030	9	10	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-030	10	11	5	2	0.02	0.05	1.4	0.16	0.13
CLD-DDH-030	11	12	4	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-030	12	13	7	2	0.03	0.05	1.4	0.25	0.13
CLD-DDH-030	13	14	6	2	0.02	0.05	1.4	0.22	0.13
CLD-DDH-030	14	15	5	2	0.02	0.05	1.4	0.18	0.13
CLD-DDH-030	15	16	8	2	0.02	0.05	1.4	0.32	0.13
CLD-DDH-030	16	17	12	2	0.05	0.05	1.4	0.53	0.13
CLD-DDH-030	17	18	12	2	0.05	0.05	1.4	0.54	0.13
CLD-DDH-030	18	19	9	2	0.02	0.05	1.4	0.4	0.13

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-030	19	20	11	2	0.05	0.05	1.4	0.49	0.13
CLD-DDH-030	20	21	11	2	0.05	0.05	1.4	0.5	0.25
CLD-DDH-030	21	22	11	2	0.06	0.05	1.4	0.54	0.13
CLD-DDH-030	22	23	16	2	0.08	0.05	1.4	0.77	0.33
CLD-DDH-030	23	24	38	9	0.33	0.18	6.65	2.23	1.19
CLD-DDH-030	24	25	45	12	0.34	0.11	8.51	2.57	1.02
CLD-DDH-030	25	26	38	8	0.2	0.05	6.3	1.91	0.69
CLD-DDH-030	26	27	45	10	0.25	0.05	7.35	2.19	0.76
CLD-DDH-030	27	28	35	8	0.17	0.05	5.83	1.69	0.53
CLD-DDH-030	28	29	42	9	0.2	0.05	6.65	2.04	0.63
CLD-DDH-030	29	30	60	12	0.27	0.05	9.1	2.61	0.88
CLD-DDH-030	30	31	55	9	0.25	0.05	7.58	1.07	0.8
CLD-DDH-030	31	32	70	11	0.28	0.05	8.16	2.4	0.91
CLD-DDH-030	32	33	69	11	0.32	0.05	8.51	2.43	0.95
CLD-DDH-030	33	34	80	15	0.42	0.09	11.2	3.23	1.41
CLD-DDH-030	34	35	42	9	0.25	0.05	6.77	2.05	0.88
CLD-DDH-030	35	36	93	22	0.63	0.14	16.56	4.82	2.08
CLD-DDH-030	36	37	94	24	0.61	0.14	17.85	5.18	2.15
CLD-DDH-030	37	38	109	32	0.91	0.34	23.68	7.51	3.34
CLD-DDH-030	38	39	103	38	1.02	0.26	28.58	8.44	3.58
CLD-DDH-030	39	40	176	70	2.12	0.49	52.37	15.31	7.73
CLD-DDH-030	40	41	284	116	5.02	1.04	85.5	23.96	21.79
CLD-DDH-030	41	42	43	15	0.81	0.18	11.08	3.19	5.78
CLD-DDH-030	42	43	8	2	0.09	0.05	1.4	0.52	0.83
CLD-DDH-030	43	44	65	25	1.06	0.25	18.55	5.05	6.21
CLD-DDH-030	44	45	60	22	1.05	0.22	15.98	4.53	5.16
CLD-DDH-030	45	46	65	23	1.08	0.24	17.15	4.86	5.1
CLD-DDH-030	46	47	38	13	0.63	0.14	9.33	2.6	3.64
CLD-DDH-030	47	48	155	55	2.79	0.58	40.59	11.13	12.48
CLD-DDH-030	48	49	257	92	4.61	0.94	67.65	19.04	22.02
CLD-DDH-030	49	50	96	35	1.74	0.34	25.78	7.26	11
CLD-DDH-030	50	51	6	2	0.06	0.05	1.4	0.44	0.94
CLD-DDH-030	51	52.35	3	2	0.02	0.05	1.4	0.11	0.29
CLD-DDH-031	0	1	5	2	0.02	0.05	1.4	0.1	0.13
CLD-DDH-031	1	2	8	2	0.02	0.05	1.4	0.25	0.13
CLD-DDH-031	2	3	9	2	0.03	0.05	1.4	0.42	0.13
CLD-DDH-031	3	4	12	2	0.06	0.05	1.4	0.61	0.32
CLD-DDH-031	4	5	21	4	0.07	0.05	2.92	0.96	0.32
CLD-DDH-031	5	6	31	6	0.1	0.05	4.55	1.51	0.29
CLD-DDH-031	6	7	33	6	0.11	0.05	4.2	1.4	0.34
CLD-DDH-031	7	8	37	5	0.11	0.05	3.97	1.33	0.42
CLD-DDH-031	8	9	42	6	0.12	0.05	4.08	1.39	0.51
CLD-DDH-031	9	10	33	5	0.09	0.05	3.5	1.21	0.37
CLD-DDH-031	10	11	32	5	0.12	0.05	3.62	1.27	0.34
CLD-DDH-031	11	12	22	2	0.09	0.05	1.4	0.88	0.3
CLD-DDH-031	12	13	45	7	0.29	0.05	4.67	1.52	1.54
CLD-DDH-031	13	14	66	8	0.18	0.05	6.07	2.16	0.7
CLD-DDH-031	14	15	58	9	0.29	0.2	5.83	2.31	1.16
CLD-DDH-031	15	16	7	2	0.04	0.05	1.4	0.29	0.13
CLD-DDH-031	16	17	33	6	0.11	0.05	3.97	1.41	0.55
CLD-DDH-031	17	18	41	7	0.14	0.05	4.78	1.66	0.55
CLD-DDH-031	18	19	86	14	0.29	0.05	10.26	3.6	0.97
CLD-DDH-031	19	20	70	14	0.28	0.05	10.61	3.45	1
CLD-DDH-031	20	21	155	37	0.71	0.16	27.53	8.76	2.76
CLD-DDH-031	21	22	237	66	1.25	0.27	49.34	15.07	5.8
CLD-DDH-031	22	23	262	76	1.25	0.29	57.62	17.33	8.18
CLD-DDH-031	23	24	76	23	0.37	0.05	17.73	5.25	3.19

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-031	24	25	**514**	190	4.97	1.07	145.22	38.33	34.31
CLD-DDH-031	25	26	259	90	1.75	0.39	68.47	19.42	16.22
CLD-DDH-031	26	27	68	21	0.48	0.18	14.93	5.01	5.41
CLD-DDH-031	27	28	**706**	287	14.4	2.81	215.08	55.11	116.28
CLD-DDH-031	28	29	70	24	1.02	0.21	17.85	4.5	13.64
CLD-DDH-031	29	30	4	2	0.04	0.05	1.4	0.25	1.04
CLD-DDH-031	30	31.3	4	2	0.05	0.05	1.4	0.18	0.72
CLD-DDH-031	31.3	32	8	2	0.29	0.05	1.4	0.34	3.29
CLD-DDH-031	32	33	3	2	0.02	0.05	1.4	0.1	0.51
CLD-DDH-031	33	34	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	34	35	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	35	36	4	2	0.07	0.05	1.4	0.19	0.51
CLD-DDH-031	36	37	3	2	0.02	0.05	1.4	0.1	0.32
CLD-DDH-031	37	38	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	38	39	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	39	40	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	40	41	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-031	41	42	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-032	14	15	11	2	0.04	0.05	1.4	0.5	0.13
CLD-DDH-032	15	16	16	4	0.1	0.05	2.8	0.89	0.37
CLD-DDH-032	16	17	12	2	0.07	0.05	1.4	0.59	0.13
CLD-DDH-032	17	18	14	2	0.07	0.05	1.4	0.69	0.28
CLD-DDH-032	18	19	20	2	0.08	0.05	1.4	0.83	0.34
CLD-DDH-032	19	20.05	24	4	0.07	0.05	3.03	1.02	0.44
CLD-DDH-032	20.05	21	3	2	0.02	0.05	1.4	0.04	0.25
CLD-DDH-032	21	22	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-033	19	20	46	11	0.29	0.05	7.93	2.41	1.03
CLD-DDH-033	20	21	33	8	0.2	0.05	5.6	1.67	0.66
CLD-DDH-033	21	22	50	12	0.31	0.05	8.86	2.69	1.18
CLD-DDH-033	22	23	42	10	0.28	0.05	7.46	2.3	0.98
CLD-DDH-033	23	24	64	17	0.56	0.13	12.71	3.65	2.54
CLD-DDH-033	24	25	47	11	0.33	0.05	8.16	2.49	1.38
CLD-DDH-033	25	26	43	10	0.4	0.05	7.35	2.27	3.31
CLD-DDH-033	26	27	53	13	0.47	0.11	9.8	2.99	2.11
CLD-DDH-033	27	28	62	16	0.5	0.13	11.78	3.54	2.03
CLD-DDH-033	28	29	50	13	0.42	0.11	9.56	2.8	1.68
CLD-DDH-033	29	30	55	14	0.51	0.12	10.73	3.07	2.02
CLD-DDH-033	30	31	77	21	0.74	0.16	15.75	4.41	3
CLD-DDH-033	31	32	89	27	0.89	0.19	20.3	5.58	3.28
CLD-DDH-033	32	33	121	41	1.25	0.27	31.03	8.47	4.08
CLD-DDH-033	33	34	139	51	1.48	0.33	39.31	10.34	4.99
CLD-DDH-033	34	35	141	57	1.7	0.46	43.62	10.99	5.77
CLD-DDH-033	35	36	118	55	1.59	0.35	43.16	9.56	5.03
CLD-DDH-033	36	37	201	101	2.55	0.58	81.3	16.74	7.72
CLD-DDH-033	37	38	182	106	2.3	0.58	86.66	16.37	9.75
CLD-DDH-033	38	39	**458**	280	10.45	2.35	228.73	38.62	40.93
CLD-DDH-033	39	40	285	169	7.39	1.68	137.4	22.83	34.73
CLD-DDH-033	40	41	**390**	162	19.87	3.95	120.61	17.25	124.81
CLD-DDH-033	41	42	**473**	166	27.99	5.34	116.87	15.85	184.64
CLD-DDH-033	42	43	**412**	124	26.68	4.93	81.41	10.53	187.34
CLD-DDH-033	43	44	**332**	91	22.5	4.13	57.62	7.18	160.54
CLD-DDH-033	44	45	**365**	88	26.78	4.73	50.39	6.26	189.93
CLD-DDH-033	45	46	287	60	20.61	3.59	31.73	3.93	163.89
CLD-DDH-033	46	47	201	40	15	2.59	19.71	2.44	115.93
CLD-DDH-033	47	48	56	10	4.17	0.71	4.9	0.56	32.84
CLD-DDH-033	48	49	25	4	1.84	0.29	1.4	0.21	15.02
CLD-DDH-033	49	50	19	3	1.29	0.2	1.4	0.15	10.76

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-033	50	51	19	3	1.31	0.21	1.4	0.17	10.83
CLD-DDH-033	51	52	15	3	0.97	0.15	1.4	0.09	8.46
CLD-DDH-033	52	53	12	2	0.77	0.11	1.4	0.08	6.97
CLD-DDH-033	53	54	12	2	0.71	0.09	1.4	0.04	6.91
CLD-DDH-033	54	55	13	2	0.76	0.09	1.4	0.04	7.77
CLD-DDH-033	55	56	3	2	0.04	0.05	1.4	0.04	0.74
CLD-DDH-033	56	57	13	2	0.72	0.05	1.4	0.04	7.53
CLD-DDH-033	57	58	11	2	0.57	0.05	1.4	0.04	5.92
CLD-DDH-033	58	59	12	3	0.6	0.19	1.4	0.37	5.56
CLD-DDH-033	59	60	7	2	0.28	0.05	1.4	0.13	2.93
CLD-DDH-033	60	61.2	5	2	0.15	0.05	1.4	0.08	1.87
CLD-DDH-033	61.2	62	3	2	0.04	0.05	1.4	0.04	0.48
CLD-DDH-033	62	63	4	2	0.13	0.05	1.4	0.04	1.41
CLD-DDH-034	5	6	6	2	0.07	0.05	1.4	0.23	2.11
CLD-DDH-034	6	7	4	2	0.02	0.05	1.4	0.11	0.93
CLD-DDH-034	7	8	3	2	0.02	0.05	1.4	0.04	0.46
CLD-DDH-034	8	9	3	2	0.02	0.05	1.4	0.04	0.37
CLD-DDH-034	9	10	3	2	0.02	0.05	1.4	0.08	0.13
CLD-DDH-034	10	11	3	2	0.02	0.05	1.4	0.04	0.13
CLD-DDH-034	11	12	3	2	0.02	0.05	1.4	0.11	0.13
CLD-DDH-034	12	13	13	3	0.4	0.45	1.4	0.84	2.45
CLD-DDH-034	13	14	5	2	0.09	0.12	1.4	0.29	0.75
CLD-DDH-034	14	15	4	2	0.04	0.05	1.4	0.2	0.46
CLD-DDH-034	15	16	8	2	0.07	0.05	1.4	0.39	0.44
CLD-DDH-034	16	17	10	2	0.05	0.05	1.4	0.53	0.33
CLD-DDH-034	17	18	23	5	0.31	0.05	3.27	1	6.22
CLD-DDH-034	18	19	13	2	0.14	0.05	1.4	0.65	1.69
CLD-DDH-034	19	20	12	3	0.28	0.33	1.4	0.79	1.98
CLD-DDH-034	20	21	12	2	0.11	0.11	1.4	0.63	0.7
CLD-DDH-034	21	22	8	2	0.05	0.05	1.4	0.39	0.29
CLD-DDH-034	22	23	5	2	0.02	0.05	1.4	0.22	0.13
CLD-DDH-034	23	24	12	2	0.07	0.05	1.4	0.6	0.34
CLD-DDH-034	24	25	8	2	0.02	0.05	1.4	0.33	0.13
CLD-DDH-034	25	26	19	4	0.11	0.05	2.92	0.88	0.38
CLD-DDH-034	26	27	6	2	0.02	0.05	1.4	0.26	0.13
CLD-DDH-034	27	28	16	4	0.11	0.05	2.8	0.88	0.39
CLD-DDH-034	28	29	12	2	0.04	0.05	1.4	0.67	0.29
CLD-DDH-034	29	30	8	2	0.02	0.05	1.4	0.42	0.13
CLD-DDH-034	30	31	14	2	0.07	0.05	1.4	0.79	0.39
CLD-DDH-034	31	32	26	6	0.13	0.05	4.32	1.37	0.56
CLD-DDH-034	32	33	25	6	0.12	0.05	4.2	1.31	0.55
CLD-DDH-034	33	34	41	10	0.26	0.05	7.35	2.16	1.12
CLD-DDH-034	34	35	42	11	0.33	0.05	8.05	2.39	1.64
CLD-DDH-034	35	36	53	14	0.44	0.05	10.61	3.05	1.75
CLD-DDH-034	36	37	46	12	0.33	0.05	9.21	2.66	1.41
CLD-DDH-034	37	38	59	16	0.5	0.18	11.55	3.57	1.96
CLD-DDH-034	38	39	61	17	0.52	0.15	12.95	3.82	2.3
CLD-DDH-034	39	40	128	47	1.7	0.38	34.76	10.03	7.86
CLD-DDH-034	40	40.64	243	97	3.33	0.72	71.85	20.77	16.72
CLD-DDH-034	40.64	42	9	2	0.04	0.05	1.4	0.52	0.9
CLD-DDH-034	42	43	4	2	0.02	0.05	1.4	0.17	0.13
CLD-DDH-035	9	10	30	2	0.04	0.05	1.4	0.42	0.27
CLD-DDH-035	10	11	24	2	0.02	0.05	1.4	0.31	0.13
CLD-DDH-035	11	12	37	2	0.07	0.05	1.4	0.49	0.33
CLD-DDH-035	12	13	27	2	0.06	0.05	1.4	0.35	0.27
CLD-DDH-035	13	14	27	2	0.05	0.05	1.4	0.38	0.13
CLD-DDH-035	14	15	24	2	0.04	0.05	1.4	0.42	0.27

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-035	15	16	28	2	0.09	0.05	1.4	0.68	0.48
CLD-DDH-035	16	17	48	6	0.19	0.05	4.32	1.36	0.89
CLD-DDH-035	17	18	52	8	0.36	0.05	5.6	1.67	2.26
CLD-DDH-035	18	19	30	5	0.17	0.05	3.38	0.98	0.97
CLD-DDH-035	19	20	46	8	0.28	0.05	5.6	1.67	1.3
CLD-DDH-035	20	21	67	11	0.45	0.05	8.4	2.44	2.17
CLD-DDH-035	21	22	55	10	0.34	0.05	7.58	2.24	1.3
CLD-DDH-035	22	23	58	11	0.36	0.05	8.51	2.55	1.36
CLD-DDH-035	23	24	55	11	0.41	0.05	8.4	2.53	1.7
CLD-DDH-035	24	25	59	12	0.41	0.05	8.98	2.64	1.68
CLD-DDH-035	25	26	39	8	0.28	0.05	6.18	1.88	1.05
CLD-DDH-035	26	27	87	19	0.57	0.13	14.23	4.21	2.43
CLD-DDH-035	27	28	70	16	0.74	0.34	11.08	3.57	3.34
CLD-DDH-035	28	29	98	22	0.76	0.19	16.21	4.99	3.04
CLD-DDH-035	29	30	80	19	0.67	0.15	13.65	4.19	5
CLD-DDH-035	30	31	107	27	0.81	0.18	20.18	5.97	3.49
CLD-DDH-035	31	32	93	25	0.72	0.14	18.78	5.62	2.54
CLD-DDH-035	32	33	183	51	1.34	0.28	37.21	11.74	4.91
CLD-DDH-035	33	34	218	68	1.51	0.32	50.86	15.71	5.16
CLD-DDH-035	34	35	284	99	1.69	0.38	73.37	23.16	5.64
CLD-DDH-035	35	36	**471**	198	2.72	0.65	148.37	46.49	6.62
CLD-DDH-035	36	37	**460**	208	2.69	0.65	155.83	48.56	5.69
CLD-DDH-035	37	38	**740**	355	4.54	1.12	267.81	81.57	9.78
CLD-DDH-035	38	39	**844**	400	5.17	1.31	300.58	92.46	12.51
CLD-DDH-035	39	40	**885**	436	5.9	1.47	329.62	99.06	13.83
CLD-DDH-035	40	41	**574**	283	4.35	1.06	211.93	65.9	10.59
CLD-DDH-035	41	42	**610**	294	4.46	1.08	220.68	67.7	11.64
CLD-DDH-035	42	43	**637**	286	6.27	1.46	214.27	64.37	18.79
CLD-DDH-035	43	44.2	**666**	258	7.37	1.67	192.46	56.32	29.31
CLD-DDH-035	44.2	45	**609**	218	10.26	2.15	159.91	45.68	47.08
CLD-DDH-035	45	46	**426**	139	7.37	1.51	101.01	28.91	39.43
CLD-DDH-035	46	47	**555**	174	12.24	2.36	123.99	35.33	68.83
CLD-DDH-035	47	48	**589**	170	15.4	2.86	118.74	33.38	93.82
CLD-DDH-035	48	49	199	53	4.66	0.86	37.44	10.47	31.84
CLD-DDH-035	49	50	7	2	0.07	0.05	1.4	0.36	0.94
CLD-DDH-036	25	26	9	2	0.14	0.14	1.4	0.59	0.74
CLD-DDH-036	26	27	10	2	0.09	0.05	1.4	0.5	0.27
CLD-DDH-036	27	28	14	2	0.14	0.05	1.4	0.84	0.34
CLD-DDH-036	28	29	21	5	0.18	0.05	3.85	1.13	0.52
CLD-DDH-036	29	30	23	6	0.19	0.05	4.32	1.39	0.63
CLD-DDH-036	30	31	27	7	0.22	0.05	4.9	1.53	0.74
CLD-DDH-036	31	32	33	9	0.27	0.05	6.3	1.98	0.91
CLD-DDH-036	32	33	38	10	0.31	0.05	7.7	2.31	1.17
CLD-DDH-036	33	34	45	12	0.32	0.05	8.86	2.64	1.36
CLD-DDH-036	34	35	61	17	0.53	0.11	12.36	3.59	2.03
CLD-DDH-036	35	36	47	13	0.47	0.09	9.91	2.89	1.78
CLD-DDH-036	36	37	57	16	0.56	0.12	11.9	3.35	2.27
CLD-DDH-036	37	38	42	11	0.39	0.05	8.51	2.37	1.57
CLD-DDH-036	38	39	51	14	0.47	0.09	10.5	3.02	1.85
CLD-DDH-036	39	40	62	17	0.59	0.12	12.6	3.6	2.41
CLD-DDH-036	40	41	73	20	0.76	0.15	14.93	4.26	3.25
CLD-DDH-036	41	42	61	17	0.74	0.14	12.95	3.56	3.4
CLD-DDH-036	42	43	46	12	0.48	0.05	9.21	2.67	2.08
CLD-DDH-036	43	44	53	15	0.49	0.05	10.85	3.19	2.12
CLD-DDH-036	44	45	45	13	0.57	0.13	9.45	2.67	2.35
CLD-DDH-036	45	46	66	19	0.7	0.14	14.11	4.01	2.91
CLD-DDH-036	46	47	29	8	0.28	0.05	6.3	1.73	1.18

HoleID	From	To	TREO ppm	MREO ppm	Dy2O3 ppm	Tb4O7 ppm	Nd2O3 ppm	Pr6O11 ppm	Y2O3 ppm
CLD-DDH-036	47	48	66	19	0.71	0.13	13.88	3.93	2.83
CLD-DDH-036	48	49	52	15	0.54	0.11	10.96	3.07	2.24
CLD-DDH-036	49	50	67	20	0.72	0.14	14.93	4.18	3.11
CLD-DDH-036	50	51	70	21	0.92	0.41	15.28	4.61	4.18
CLD-DDH-036	51	52	72	23	0.93	0.22	16.68	4.73	4.15
CLD-DDH-036	52	53	118	38	1.72	0.35	27.99	7.73	7.68
CLD-DDH-036	53	54	98	31	1.36	0.29	22.63	6.29	6.49
CLD-DDH-036	54	55	72	20	0.88	0.2	14.81	4.22	7.39
CLD-DDH-036	55	56	123	40	1.79	0.35	29.51	8.16	8.95
CLD-DDH-036	57	58	97	33	1.25	0.25	24.73	6.91	5.57
CLD-DDH-036	58	59	241	89	1.94	0.41	67.42	19.53	6.51
CLD-DDH-036	59	60	214	84	1.52	0.35	63.8	18.35	4.41
CLD-DDH-036	60	61	123	48	0.69	0.19	36.74	10.68	2.35
CLD-DDH-036	61	62	175	77	1.65	0.38	58.44	16.52	3.96
CLD-DDH-036	62	63	**455**	197	3.06	0.75	150.7	42.19	10.62
CLD-DDH-036	63	64	**623**	292	6.21	1.42	224.3	60.24	20.52
CLD-DDH-036	64	65	**408**	179	5.2	1.15	136.47	36.15	20.05
CLD-DDH-036	65	66	**361**	156	5.27	1.15	118.27	30.96	21.26
CLD-DDH-036	66	67	**526**	217	9.03	1.87	164.11	42.32	38.07
CLD-DDH-036	67	68	**410**	164	8.43	1.72	122.82	31.27	37.34
CLD-DDH-036	68	69	**320**	121	7.15	1.41	90.16	22.69	34.41
CLD-DDH-036	69	70	215	79	5.68	1.08	58.32	14.33	26.55
CLD-DDH-036	70	71	102	36	3.2	0.59	25.66	6.21	15.2
CLD-DDH-036	71	72	65	22	2.01	0.38	15.86	3.63	11.26
CLD-DDH-036	72	73	37	11	1.18	0.21	8.05	1.77	7.25
CLD-DDH-036	73	74	13	3	0.47	0.34	1.4	0.9	2.92
CLD-DDH-036	74	75	6	2	0.12	0.05	1.4	0.32	0.94
CLD-DDH-036	75	76	4	2	0.04	0.05	1.4	0.19	0.44
CLD-DDH-036	76	76.92	3	2	0.03	0.05	1.4	0.13	0.13
CLD-DDH-036	76.92	78	3	2	0.05	0.05	1.4	0.14	0.13
CLD-DDH-036	78	79	3	2	0.05	0.05	1.4	0.14	0.13

Table 3 – auger and DDH collars.

HoleID	Hole Type	Easting	Northing	RL (m)	EOH	Azimuth	Dip	License
CLD-AUG-005	Auger	231815.89	8111211.27	727.40	10.00	0	-90	831.458/2020
CLD-AUG-008	Auger	231731.35	8112029.82	689.42	14.00	0	-90	831.458/2020
CLD-AUG-018	Auger	230637.83	8111521.66	694.80	6.00	0	-90	831.458/2020
CLD-AUG-019	Auger	230258.79	8111344.59	755.16	12.00	0	-90	831.458/2020
CLD-AUG-020	Auger	231006.13	8111690.65	796.47	16.00	0	-90	831.458/2020
CLD-AUG-021	Auger	231369.51	8111868.61	698.28	12.00	0	-90	831.458/2020
CLD-AUG-022	Auger	232305.07	8112176.76	748.11	12.00	0	-90	831.458/2020
CLD-AUG-023	Auger	233025.81	8112517.09	815.46	17.00	0	-90	831.458/2020
CLD-AUG-024	Auger	233385.51	8112686.31	749.72	12.00	0	-90	831.458/2020
CLD-AUG-025	Auger	233747.23	8112856.85	800.10	14.00	0	-90	831.458/2020
CLD-AUG-026	Auger	234115.51	8113024.17	864.51	8.00	0	-90	831.458/2020
CLD-AUG-027	Auger	234840.10	8113364.94	896.03	13.00	0	-90	831.458/2020
CLD-AUG-028	Auger	235194.71	8113531.24	843.23	20.00	0	-90	831.458/2020
CLD-AUG-055	Auger	232498.88	8112987.85	760.40	13.00	0	-90	831.458/2020
CLD-AUG-056	Auger	232857.53	8112944.89	812.06	12.00	0	-90	831.458/2020
CLD-AUG-057	Auger	233280.72	8112966.63	821.47	13.00	0	-90	831.458/2020
CLD-AUG-058	Auger	232284.72	8112643.37	781.91	12.00	0	-90	831.458/2020
CLD-AUG-059	Auger	232122.32	8113038.95	791.29	15.00	0	-90	831.458/2020
CLD-AUG-060	Auger	232864.37	8112505.99	758.07	13.00	0	-90	831.458/2020
CLD-AUG-062	Auger	232128.39	8112251.73	773.22	13.00	0	-90	831.458/2020
CLD-AUG-063	Auger	233315.35	8112160.24	733.41	12.00	0	-90	831.458/2020

HoleID	Hole Type	Easting	Northing	RL (m)	EOH	Azimuth	Dip	License
CLD-AUG-064	Auger	232658.60	8112042.30	735.03	10.00	0	-90	831.458/2020
CLD-AUG-065	Auger	233297.73	8112457.30	756.70	11.00	0	-90	831.458/2020
CLD-AUG-068	Auger	233762.17	8112530.54	821.13	15.00	0	-90	831.458/2020
CLD-AUG-069	Auger	231229.32	8112175.85	759.92	14.00	0	-90	831.458/2020
CLD-AUG-070	Auger	230483.57	8113347.39	855.69	19.00	0	-90	830.451/2023
CLD-AUG-071	Auger	231831.60	8112550.04	767.32	14.00	0	-90	831.458/2020
CLD-AUG-072	Auger	231680.67	8111414.00	734.96	11.00	0	-90	831.458/2020
CLD-AUG-073	Auger	230877.83	8112221.85	794.33	12.00	0	-90	831.458/2020
CLD-AUG-075	Auger	229885.33	8112980.55	809.63	8.00	0	-90	830.451/2023
CLD-AUG-076	Auger	230489.08	8112936.81	872.30	14.00	0	-90	830.451/2023
CLD-AUG-077	Auger	230469.53	8112124.96	763.47	9.00	0	-90	831.458/2020
CLD-AUG-079	Auger	230712.36	8112530.08	818.56	9.00	0	-90	830.451/2023
CLD-AUG-080	Auger	231844.82	8111070.13	780.18	12.00	0	-90	831.458/2020
CLD-AUG-081	Auger	232193.78	8111236.12	765.21	10.00	0	-90	831.458/2020
CLD-AUG-082	Auger	232440.63	8110950.12	829.52	13.00	0	-90	831.458/2020
CLD-AUG-083	Auger	228842.16	8109748.71	766.22	13.00	0	-90	830.451/2023
CLD-AUG-084	Auger	230924.93	8110683.11	799.47	14.00	0	-90	831.458/2020
CLD-AUG-085	Auger	231884.40	8110689.34	820.57	9.00	0	-90	831.458/2020
CLD-AUG-087	Auger	229620.23	8109729.75	849.38	12.00	0	-90	830.451/2023
CLD-AUG-088	Auger	230812.20	8111267.09	765.87	12.00	0	-90	831.458/2020
CLD-AUG-089	Auger	229221.19	8109321.84	755.82	10.00	0	-90	830.451/2023
CLD-AUG-091	Auger	235035.41	8113247.82	848.99	15.00	0	-90	831.458/2020
CLD-AUG-092	Auger	234907.32	8113618.80	875.43	15.00	0	-90	831.458/2020
CLD-AUG-093	Auger	236243.34	8112561.50	784.64	15.00	0	-90	831.458/2020
CLD-AUG-094	Auger	236265.21	8112893.09	806.24	16.00	0	-90	831.458/2020
CLD-AUG-096	Auger	229303.66	8109733.26	745.45	16.00	0	-90	830.451/2023
CLD-AUG-097	Auger	232075.71	8111771.53	756.86	11.00	0	-90	831.458/2020
CLD-AUG-102	Auger	230032.65	8112570.69	762.22	15.00	0	-90	830.451/2023
CLD-AUG-104	Auger	229219.58	8108900.42	767.99	14.00	0	-90	830.451/2023
CLD-AUG-105	Auger	230624.94	8109351.90	859.16	15.00	0	-90	830.451/2023
CLD-AUG-107	Auger	229632.80	8108404.00	788.59	15.00	0	-90	830.451/2023
CLD-AUG-108	Auger	230529.25	8109729.61	848.17	17.00	0	-90	830.451/2023
CLD-AUG-112	Auger	230490.22	8110058.93	821.54	9.00	0	-90	830.451/2023
CLD-AUG-113	Auger	232643.09	8111646.21	691.01	15.00	0	-90	831.458/2020
CLD-AUG-116	Auger	233093.82	8111622.36	733.36	14.00	0	-90	831.458/2020
CLD-AUG-117	Auger	233922.57	8111602.92	700.28	12.00	0	-90	831.458/2020
CLD-AUG-118	Auger	232940.50	8112217.39	721.37	14.00	0	-90	831.458/2020
CLD-AUG-119	Auger	233279.58	8111374.45	706.61	7.00	0	-90	831.458/2020
CLD-AUG-120	Auger	232992.05	8110711.40	811.15	14.00	0	-90	831.458/2020
CLD-AUG-121	Auger	232740.40	8110185.67	788.45	15.00	0	-90	830.451/2023
CLD-AUG-122	Auger	228974.21	8108562.89	796.72	15.00	0	-90	830.451/2023
CLD-AUG-124	Auger	234498.03	8112272.34	785.86	15.00	0	-90	831.458/2020
CLD-AUG-125	Auger	229882.46	8112457.10	825.03	9.00	0	-90	830.451/2023
CLD-AUG-127	Auger	236341.00	8113318.62	862.38	11.00	0	-90	831.458/2020
CLD-AUG-128	Auger	235982.74	8113194.31	752.29	7.00	0	-90	831.458/2020
CLD-AUG-129	Auger	235527.61	8113342.50	839.45	9.00	0	-90	831.458/2020
CLD-AUG-151	Auger	231225.62	8111852.13	727.13	11.50	0	-90	831.458/2020
CLD-AUG-152	Auger	232341.10	8110699.81	819.94	13.00	0	-90	831.458/2020
CLD-AUG-153	Auger	231915.97	8110931.07	765.44	12.00	0	-90	831.458/2020
CLD-AUG-154	Auger	230835.96	8111735.44	791.02	10.00	0	-90	831.458/2020
CLD-AUG-213	Auger	234553.97	8111349.16	824.54	19.50	0	-90	831.458/2020
CLD-AUG-216	Auger	234350.71	8111542.73	780.44	15.00	0	-90	831.458/2020
CLD-AUG-224	Auger	230747.76	8111931.66	817.25	13.00	0	-90	831.458/2020
CLD-AUG-228	Auger	230552.32	8111342.30	793.74	13.00	0	-90	831.458/2020
CLD-AUG-231	Auger	234151.35	8112537.40	839.08	10.00	0	-90	831.458/2020
CLD-AUG-233	Auger	231348.66	8110746.48	763.91	17.00	0	-90	831.458/2020
CLD-AUG-234	Auger	232541.54	8112363.13	763.76	11.00	0	-90	831.458/2020
CLD-AUG-237	Auger	230963.44	8110138.11	787.73	21.00	0	-90	830.451/2023
CLD-AUG-238	Auger	232927.59	8110953.47	805.65	15.00	0	-90	831.458/2020
CLD-AUG-241	Auger	229935.40	8109765.61	899.47	5.00	0	-90	830.451/2023

HoleID	Hole Type	Easting	Northing	RL (m)	EOH	Azimuth	Dip	License
CLD-AUG-242	Auger	231552.82	8110943.75	745.97	7.20	0	-90	831.458/2020
CLD-AUG-247	Auger	230496.39	8108328.24	916.74	6.00	0	-90	830.451/2023
CLD-AUG-249	Auger	228957.27	8109349.59	823.51	21.00	0	-90	830.451/2023
CLD-AUG-251	Auger	230967.84	8108343.78	794.47	10.00	0	-90	830.451/2023
CLD-AUG-252	Auger	230362.80	8108936.98	784.99	15.00	0	-90	830.451/2023
CLD-AUG-258	Auger	233352.30	8110947.84	721.64	14.00	0	-90	831.458/2020
CLD-AUG-259	Auger	232959.85	8110353.42	734.34	10.00	0	-90	830.451/2023
CLD-DDH-001	DDH	235818.54	8112965.64	827.13	28.62	0	-90	831.458/2020
CLD-DDH-002	DDH	236589.83	8112765.49	856.52	45.75	0	-90	831.458/2020
CLD-DDH-003	DDH	236451.68	8112433.21	833.26	48.50	0	-90	831.458/2020
CLD-DDH-004	DDH	236658.03	8113313.06	908.27	39.25	0	-90	831.458/2020
CLD-DDH-005	DDH	236511.99	8113688.92	929.94	60.70	0	-90	831.458/2020
CLD-DDH-006	DDH	235792.53	8113573.08	935.09	50.40	0	-90	831.458/2020
CLD-DDH-007	DDH	234493.03	8113454.46	890.64	21.30	0	-90	831.458/2020
CLD-DDH-008	DDH	233694.55	8113791.94	873.83	30.30	0	-90	831.458/2020
CLD-DDH-009	DDH	234483.53	8113174.16	967.97	32.50	0	-90	831.458/2020
CLD-DDH-010	DDH	234252.83	8112825.06	923.26	26.90	0	-90	831.458/2020
CLD-DDH-011	DDH	235045.74	8112563.38	904.24	48.50	0	-90	831.458/2020
CLD-DDH-012	DDH	232390.80	8113703.06	927.70	37.10	0	-90	831.458/2020
CLD-DDH-013	DDH	232068.21	8113267.14	859.75	52.00	0	-90	831.458/2020
CLD-DDH-014	DDH	231989.57	8113092.38	864.88	37.00	0	-90	831.458/2020
CLD-DDH-015	DDH	230240.80	8109690.86	917.43	54.35	0	-90	831.458/2020
CLD-DDH-016	DDH	230683.12	8113340.58	895.09	47.75	0	-90	831.458/2020
CLD-DDH-017	DDH	230831.20	8112785.09	902.22	40.00	0	-90	831.458/2020
CLD-DDH-018	DDH	231513.87	8112386.14	765.55	48.15	0	-90	831.458/2020
CLD-DDH-019	DDH	230094.90	8113392.74	872.96	34.00	0	-90	831.458/2020
CLD-DDH-020	DDH	231275.75	8109274.07	934.34	27.20	0	-90	831.458/2020
CLD-DDH-021	DDH	229881.45	8110099.77	931.89	31.15	0	-90	831.458/2020
CLD-DDH-022	DDH	231159.50	8109050.52	960.78	49.15	0	-90	831.458/2020
CLD-DDH-023	DDH	231479.96	8109541.92	913.20	33.35	0	-90	831.458/2020
CLD-DDH-024	DDH	231233.27	8109972.80	870.84	34.00	0	-90	831.458/2020
CLD-DDH-025	DDH	230174.02	8110369.90	927.86	26.40	0	-90	831.458/2020
CLD-DDH-026	DDH	230431.26	8110761.99	901.78	19.30	0	-90	831.458/2020
CLD-DDH-027	DDH	230716.41	8109023.37	923.25	48.60	0	-90	831.458/2020
CLD-DDH-028	DDH	233276.12	8110476.91	797.24	52.45	0	-90	831.458/2020
CLD-DDH-029	DDH	230461.56	8109354.11	906.44	40.80	0	-90	831.458/2020
CLD-DDH-030	DDH	232780.55	8110751.59	864.12	52.35	0	-90	831.458/2020
CLD-DDH-031	DDH	233031.59	8113007.35	886.37	44.20	0	-90	831.458/2020
CLD-DDH-032	DDH	232338.06	8111047.11	847.88	23.60	0	-90	831.458/2020
CLD-DDH-033	DDH	233074.79	8112539.34	820.47	68.75	0	-90	831.458/2020
CLD-DDH-034	DDH	232717.64	8111013.98	878.31	44.40	0	-90	831.458/2020
CLD-DDH-035	DDH	233080.59	8112795.52	854.28	57.30	0	-90	831.458/2020
CLD-DDH-036	DDH	231424.35	8110449.96	842.70	81.45	0	-90	831.458/2020

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