Exceptional Gallium Mineralisation Continues into Area B at Caladão Project

HIGHLIGHTS:

- **High grade gallium up to 128g/t Ga_2O_3 from surface has been intercepted in Area B, as in Area A (total mineralised area of 86km²), with remarkable lateral continuity and significant gallium resource potential at the Caladão Project**
- **Mineralised area tested to date still only covers 20% of the total 430km² Caladão Project area potential**
- **High-grade gallium auger drill intercepts at Area B (using a cutoff of 50g/t) at surface, including:**

CLD-AUG-333	**12m @ 70g/t Ga2O3** from 5m
including	**2m @ 124g/t Ga2O3** from surface
CLD-AUG-393	**8m @ 88g/t Ga2O3** from surface
CLD-AUG-329	**8m @ 82/t Ga2O3** from surface
including	**5m @ 95g/t Ga2O3** from surface
CLD-AUG-351	**16m @ 75g/t Ga2O3** from surface
CLD-AUG-395	**16m @ 74g/t Ga2O3** from surface
CLD-AUG-338	**14m @ 70g/t Ga2O3** from surface
including	**2m @ 91g/t Ga2O3** from surface
CLD-AUG-369	**15m @ 70g/t Ga2O3** from surface
including	**5m @ 83g/t Ga2O3** from surface

- **The extensive lateral continuity and grade consistency underpin the Company's confidence in the emerging gallium resource potential in Area B (in addition to Area A).**
- **Strong REE assays also continue at Area B (1,000 ppm cutoff) from auger drilling including:**

CLD-AUD-310	**11m @ 2,718ppm TREO** from 6m
CLD-AUG-332	**9m @ 1,618ppm TREO** from 1m
CLD-AUG-342	**4m @ 1,278ppm TREO** from 8m
CLD-AUG-414	**7m @ 1,711ppm TREO** from 10m

- **Caladão Project Maiden Gallium and REE Resource progressing with SRK on schedule**

Axel REE Limited (**ASX: AXL**, "**Axel**" or "**the Company"**) is pleased to announce further high-grade gallium (Ga_2O_3) intercepts from 97 holes of the ongoing Phase Two auger drilling program at the Caladão Project, Lithium Valley, Minas Gerais, Brazil. The program has completed 278 holes totaling 3,654 meters, with results confirming consistent and continuous gallium mineralisation starting from surface over 86km^2 across Area A and Area B.

The latest batch of results returned from Area B with significant intercepts including multiple zones over 50g/t Ga_2O_3, and thicknesses up to 17 meters, demonstrating the continuity of the gallium-rich lateritic profile in Area B. These results underpin the expanding footprint of gallium mineralisation, which is critical for the Company's strategic focus on critical minerals for technology and clean energy applications.

Gallium is widely distributed on earth, although minerals rich in gallium are rare. For this reason, gallium is usually obtained from the by-product in aluminum (Al) and zinc (Zn) industry, with the gallium content in Bayer red mud varying from **20 ppm to 80 ppm**.

Non-Executive Chairman, Paul Dickson, said:

> *"The latest Gallium assay results from Caladão continue to demonstrate both high grades and remarkable lateral and vertical continuity across both Area A and now Area B. This consistently mineralised profile supports our strategy to rapidly define a significant maiden gallium and REE resource in area B in addition to the Mineral Resource Estimation for gallium and REE in area A, which is in the MRE calculation phase with SRK. These results highlight both the continuity and scalability of gallium mineralisation, supporting our strategy for rapid resource development for REE and gallium in the Caladão Project."*

The Company continues to receive assay results from its gallium and rare earth elements (**REE**) drill program, which will support the definition of a maiden mineral resource for gallium alongside REE at Area B. The current MRE calculation at Area A for gallium and REE is progressing with SRK, anticipated to be completed by early July.

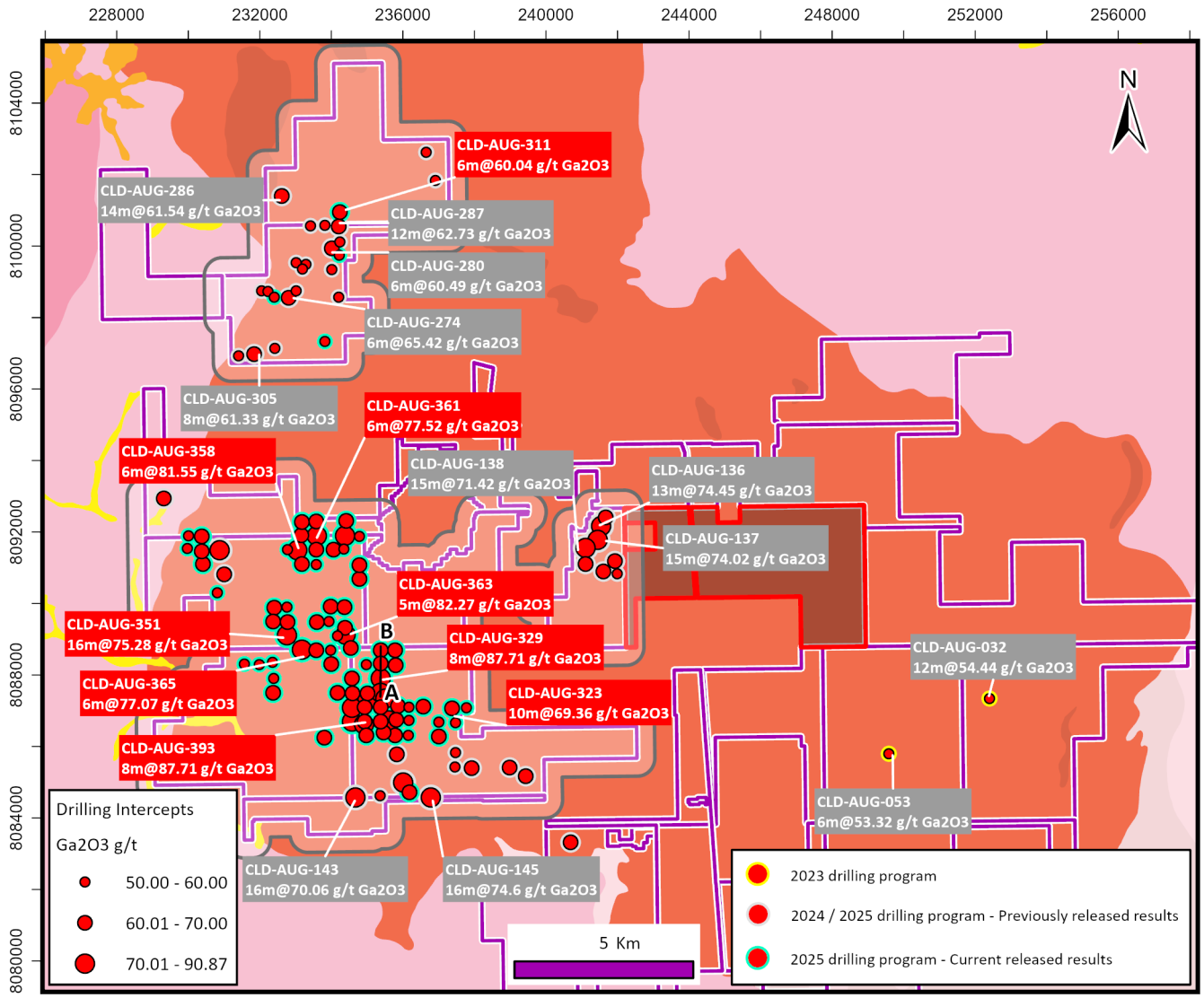

Figure 1. Geological map of Caladão Area B, highlighting the distribution of Gallium intersections, using a 50 g/t Ga_2O_3 cutoff.

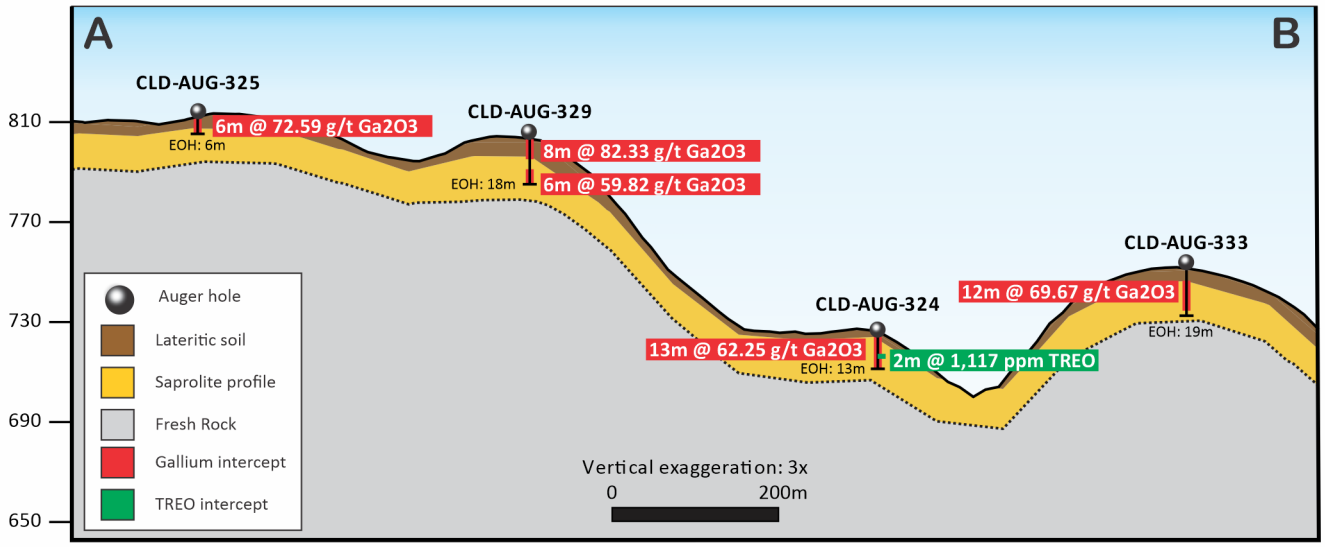

Figure 2. Cross section at Area B

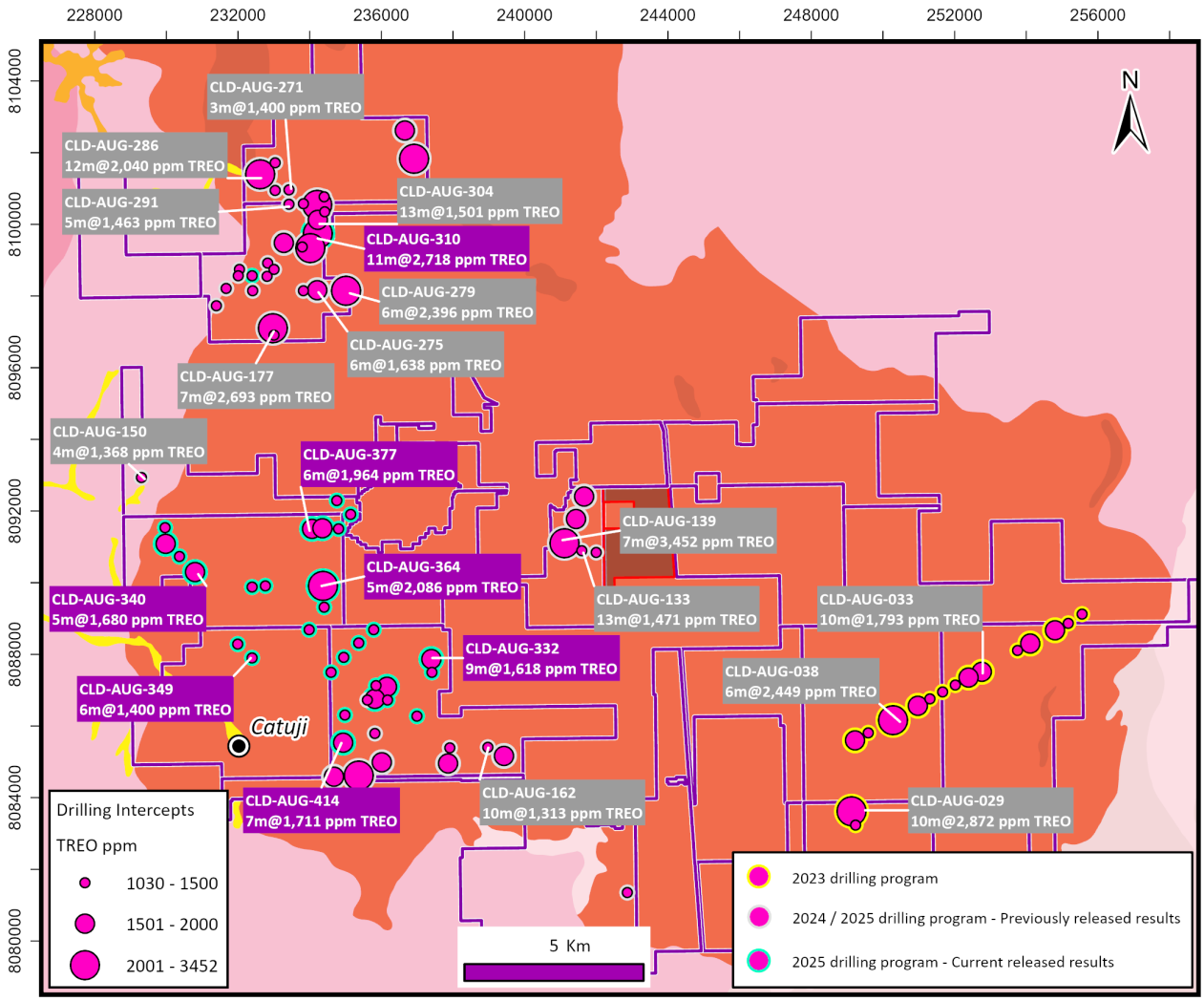

Figure 3. Distribution of TREO intercepts at Area B over Geological map.

Located in northeast Minas Gerais, the Caladão Project overlies Neoproterozoic sedimentary sequences punctuated by late-tectonic alkaline intrusions. In Area A, intense tropical weathering of the granitic units has produced a saprolite layer with notably high MREO grades, indicating significant enrichment of magnetics rare earth elements across a broad footprint. Meanwhile, Area B's lateritic profile as seen in Area A shows consistent, elevated gallium values, evidencing a coherent Ga-rich horizon that warrants systematic drill testing for resource extents.

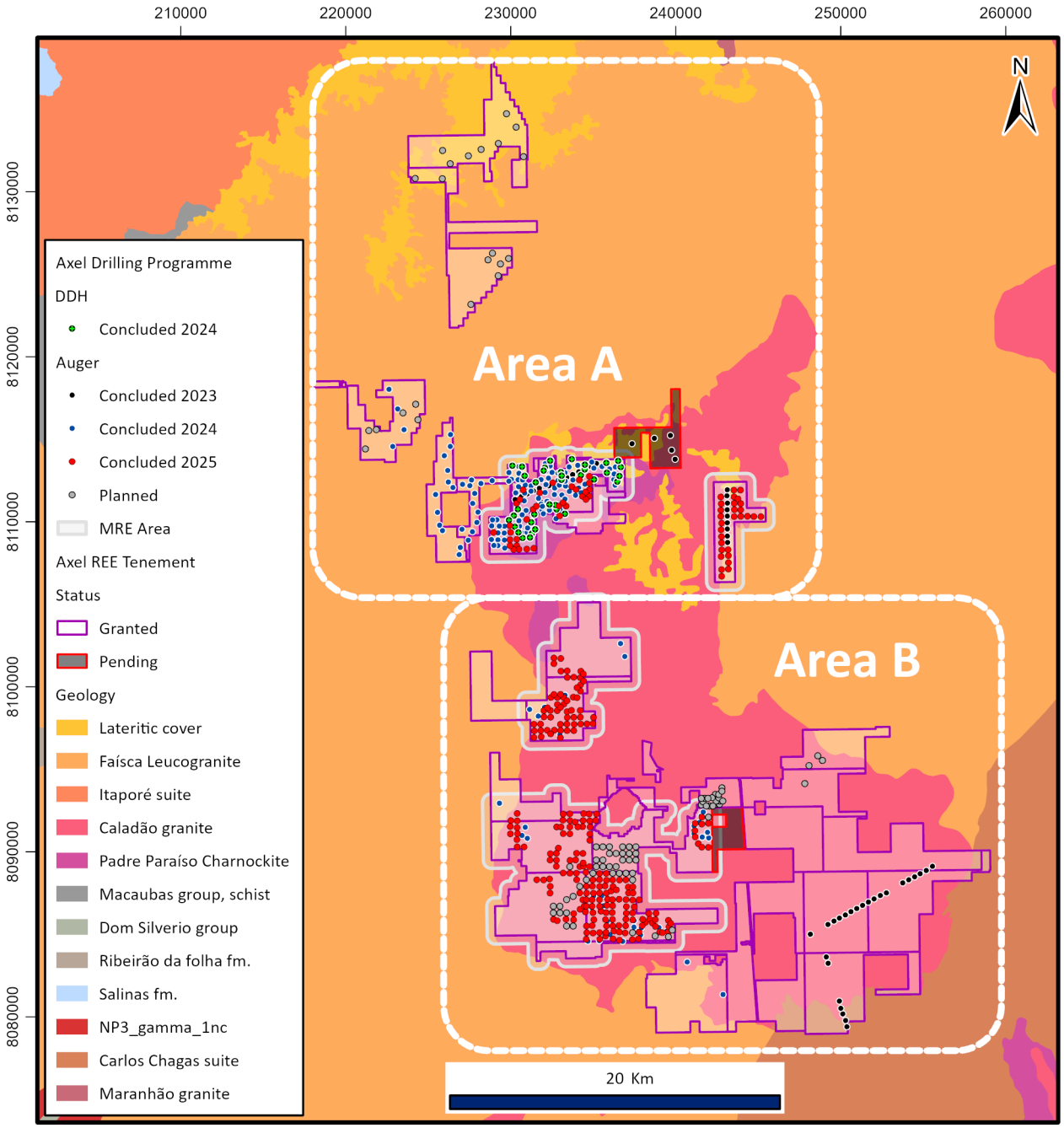

Figure 4. Caladão Project with Area A and B over Geology.

The Caladão Project drill programme in the Lithium Valley, Minas Gerais, continues with 512 holes for 7,618 metres already completed across our primary targets. All auger samples have been forwarded to SGS, and assay results continue to arrive in successive batches. These data will form the cornerstone for defining a REE and gallium resource for Area B at Caladão.

This announcement was authorised by the Board of Directors.

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About Axel REE

Axel REE is an exploration company which is primarily focused on exploring the Caladáo 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.

The Company's mission is to explore and develop REE and other critical minerals in vastly underexplored Brazil. These minerals are crucial for the advancement of modern technology and the transition towards a more sustainable global economy. Axel's strategy includes extensive exploration plans to fully realize the potential of its current projects and seek new opportunities.

Competent Persons Statement

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

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 14 February 2025 "*Mineral Resource Estimate and Metallurgy Testing to Commence"*
- AXL ASX release 19 March 2025 "*Thick, High Grade REE and Ga Intercepts Continue at Caladao"*
- AXL ASX release 6 May 2025 "Strong Gallium and REE Intercepts Continue at Caladao"

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.

Appendix 1: Table 1 Caladão Project - JORC 2012 exploration results.

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done, this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverized to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	Auger holes • At each drill site, the surface was thoroughly cleared. Soil and saprolite samples were gathered every 1 meter with precision, carefully logged and photographed. Each sample was then sealed in plastic bags and clearly labelled for identification.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	Auger drilling • A motorized 2.5HP soil auger with a 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. Holes are

Criteria	JORC Code explanation	Commentary
		vertical and not oriented.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	Auger drilling • No recoveries are recorded. • No relationship is believed to exist between recovery and grade.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	The geology was described in a core facility by a geologist - logging focused on the soil (humic) horizon, saprolite, and fresh rock boundaries. The depth of geological boundaries is honored and described with downhole depth – not meter by meter. Other important parameters for collecting data include grain size, texture, and color, 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.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Sample preparation (drying, crushing, splitting and pulverising) is carried out by SGS laboratory, in Vespasiano MG, using industry-standard protocols: • dried at 60°C • the fresh rock is 75% crushed to sub 3mm • the saprolite is just disaggregated with hammers • Riffle split sub-sample • 250 g pulverized to 95% passing 150 mesh, monitored bysieving. • Aliquot selection from pulp packet
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors*	1 blank sample, 1 certified reference material (standard) sample and 1 field duplicate sample were inserted by company into each 25 sample sequence. Standard laboratory QA/QC procedures were followed, including inclusion of standard, duplicate and blank samples.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>applied and their derivation, etc.
• Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</td><td>The assay technique used was Sodium Peroxide Fusion ICP OES / ICP MS (SGS code ICM90A). Elements analyzed at ppm levels:
<table><tr><td>Al 100 – 250,000</td><td>Dy 0.05 – 1,000</td></tr><tr><td>Ce 0.1 – 10,000</td><td>Eu 0.05 – 1,000</td></tr><tr><td>Er 0.05 – 1,000</td><td>Gd 0.05 – 1,000</td></tr><tr><td>Ga 1 – 1,000</td><td>Ho 0.05 – 1,000</td></tr><tr><td>La 0.1 – 10,000</td><td>Li 10 – 15,000</td></tr><tr><td>Nd 0.1 – 10,000</td><td>Pr 0.05 – 1,000</td></tr><tr><td>Sm 0.1 – 1,000</td><td>Tb 0.05 – 1,000</td></tr><tr><td>Th 0.1 – 1,000</td><td>Tm 0.05 – 1,000</td></tr><tr><td>U 0.05 – 10,000</td><td>Y 0.05 – 1,000</td></tr><tr><td>Yb 0,1 – 1,000</td><td></td></tr></table>The sample preparation and assay techniques used are industry standard and provide total analysis.

The SGS laboratory used for assays is ISO 9001 and 14001 and 17025 accredited.</td></tr>
<tr><td>Verification of sampling and assaying</td><td>• The verification of significant intersections by either independent or alternative company personnel.
• The use of twinned holes.
• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.
• Discuss any adjustment to assay data.</td><td>Apart from the routine QA/QC procedures by the Company and the laboratory, there was no other independent or alternative verification of sampling and assaying procedures.
No twinned holes were used.
Primary data collection follows a structured protocol, with standardized data entry procedures ensure that any issues are identified and rectified. All data is stored both in physical forms, such as hard copies and electronically, in secure databases with regular backups.
The adjustments to the data were made transforming the element values into the oxide values. The conversion factors used are included in the table below. (source: https://www.jcu.edu.au/advanced-analytical-centre/resources/element-to-stoichiometric-oxide-conversion-factors)
<table><tr><th>Element ppm</th><th>Conversion Factor</th><th>Oxide Form</th></tr><tr><td>Al</td><td>1.8895</td><td>Al2O3</td></tr><tr><td>Ce</td><td>1.2284</td><td>CeO2</td></tr><tr><td>Ga</td><td>1.3442</td><td>Ga2O3</td></tr><tr><td>Dy</td><td>1.1477</td><td>Dy2O3</td></tr><tr><td>Er</td><td>1.1435</td><td>Er2O3</td></tr><tr><td>Eu</td><td>1.1579</td><td>Eu2O3</td></tr><tr><td>Ga</td><td>1.3442</td><td>Ga2O3</td></tr><tr><td>Gd</td><td>1.1526</td><td>Gd2O3</td></tr><tr><td>Ho</td><td>1.1455</td><td>Ho2O3</td></tr><tr><td>La</td><td>1.1728</td><td>La2O3</td></tr><tr><td>Lu</td><td>1.1371</td><td>Lu2O3</td></tr><tr><td>Nd</td><td>1.1664</td><td>Nd2O3</td></tr></table></td></tr>
</table>

Criteria	JORC Code explanation	Commentary
		<table><tr><td>Pr</td><td>1.2082</td><td>Pr6O11</td></tr><tr><td>Sm</td><td>1.1596</td><td>Sm2O3</td></tr><tr><td>Tb</td><td>1.1762</td><td>Tb4O7</td></tr><tr><td>Tm</td><td>1.1421</td><td>Tm2O3</td></tr><tr><td>Y</td><td>1.2699</td><td>Y2O3</td></tr><tr><td>Yb</td><td>1.1387</td><td>Yb2O3</td></tr></table> Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups: TREO (Total Rare Earth Oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3 LREO (Light Rare Earth Oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3 HREO (Heavy Rare Earth Oxide) = Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3 CREO (Critical Rare Earth Oxide) = Nd2O3 + Eu2O3 + Tb4O7 + Dy2O3 + Y2O3 (From U.S. Department of Energy, Critical Material Strategy, December 2011) MREO (Magnetic Rare Earth Oxide) = Nd2O3 + Pr6O11 + Tb4O7 + Dy2O3 NdPr = Nd2O3 + Pr6O11 DyTb = Dy2O3 + Tb4O7 In elemental from the classifications are: TREE: La+Ce+Pr+Nd+Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Tb+Lu+Y HREE: Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Tb+Lu+Y CREE: Nd+Eu+Tb+Dy+Y LREE: La+Ce+Pr+Nd
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	The UTM SIRGAS2000 zone 24S grid datum is used for current reporting. The auger and DDH collar coordinates for the holes reported are currently controlled by hand-held GPS.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*	Collar plan displayed in the body of the release. No resources are reported.

Criteria	JORC Code explanation	Commentary
	• *Whether sample compositing has been applied.*	
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	All drill holes were drilled vertically, which is deemed the most suitable orientation for this type of supergene deposit. These deposits typically have a broad horizontal extent relative to the thickness of the mineralised body, exhibiting horizontal continuity with minimal variation in thickness. Given the extensive lateral spread and uniform thickness of the deposit, vertical drilling is optimal for achieving unbiased sampling. This orientation allows for consistent intersections of the horizontal mineralised zones, providing an accurate depiction of the geological framework and mineralisation. No evidence suggests that the vertical orientation has introduced any sampling bias concerning the key mineralised structures. The alignment of the drilling with the deposit's known geology ensures accurate and representative sampling. Any potential bias from the drilling orientation is considered negligible.
Sample security	• *The measures taken to ensure sample security.*	All samples were collected by field personnel and securely sealed in labeled plastic bags to ensure proper identification and prevent contamination. All samples for submission to the lab are packed in plastic bags (in batches) and sent to the lab where it is processed as reported above. The transport from the Caladao Project to the SGS laboratory in Vespasiano MG was undertaken by a competent, independent contractor.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No independent audit has been completed.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership, including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	All 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 Caladão Project, we are unaware of previous professional mineral exploration programs in the Region of Padre Paraíso MG. However, there is a history of previous artisanal gemstone mining in that region, particularly aquamarine.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The Caladão Granite in the Region of Padre Paraíso is in the so-called Lithium Valley in the northeast portion of the Minas Gerais State. Axel was the first exploration company to recognize the REE potential of these Neoproterozoic granites on the eastern flank of the Sao Francisco Craton. These granites are subalkaline to alkaline and are considered late to post-tectonic relative to the Salinas Formation. Weathering over these granites develops up to 60-meter-thick profiles that often contain abundant kaolinites.

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.*
		Reported in Appendix 2 of this announcement.

Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Data has been aggregated according to downhole intercept lengths above the lower cut-off grade. A lower cut-off grade of 50 g/t Ga_2O_3 has been applied using a minimum composite length of 5 meters and maximum 1 meter internal dilution. A lower cut-off grade of 1,000 ppm TREO has been applied using a minimum composite length of 1 meter and no internal dilution. Data acquisition for this project encompasses results from auger and diamond 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 between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	All holes are vertical, and mineralisation is developed in a flat-lying clay and transition zone within the regolith in both Pro
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Reported in the body of the text.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	The data presented in this report aims to provide a transparent and comprehensive overview of the exploration activities and findings. All relevant information, including sampling techniques, geological context, prior exploration work, and assay results, has been thoroughly documented. Cross-references to previous announcements have been included where applicable to ensure continuity and clarity. The use of diagrams, such as geological maps and tables, is intended to enhance understanding of the data. This report accurately reflects the exploration activities and findings without bias or omission.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	There is no additional substantive exploration data to report currently.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	Drill the lateral extensions of the gallium and REE mineralization in area B. Metallurgical test work at ANSTO and other facilities for gallium extraction and REE production. Complete the MRE for area A under SRK coordination.

Appendix 2: Tables

Table 1 - Summary of significant Gallium intercepts from auger drilling (AUG) samples (50g/t Ga2O3 and min. 5m composite length cutoff)

HoleID	From	To	Length	Ga_2O3 g/t
CLD-AUG-310	0.00	6.00	6.00	52.87
CLD-AUG-311	0.00	6.00	6.00	60.04
CLD-AUG-312	0.00	5.00	5.00	56.72
CLD-AUG-315	2.00	10.00	8.00	53.60
CLD-AUG-316	0.00	17.00	17.00	62.15
CLD-AUG-318	0.00	11.00	11.00	60.61
CLD-AUG-319	0.00	11.00	11.00	64.03
CLD-AUG-320	0.00	17.00	17.00	63.89
CLD-AUG-322	1.00	11.00	10.00	58.88
CLD-AUG-323	0.00	10.00	10.00	69.36
CLD-AUG-324	0.00	13.00	13.00	62.25
CLD-AUG-325	0.00	6.00	6.00	72.59
CLD-AUG-326	5.00	10.00	5.00	55.92
CLD-AUG-327	7.00	17.00	10.00	56.19
CLD-AUG-329	0.00	8.00	8.00	82.33
CLD-AUG-329	12.00	18.00	6.00	59.82
CLD-AUG-333	5.00	17.00	12.00	69.67
CLD-AUG-336	0.00	11.00	11.00	57.92
CLD-AUG-337	10.00	15.00	5.00	67.21
CLD-AUG-338	0.00	14.00	14.00	69.90
CLD-AUG-339	0.00	9.00	9.00	61.39
CLD-AUG-340	0.00	5.00	5.00	55.65
CLD-AUG-341	0.00	10.00	10.00	63.45
CLD-AUG-342	0.00	11.00	11.00	59.14
CLD-AUG-342	12.00	17.00	5.00	52.16
CLD-AUG-343	1.00	15.00	14.00	57.99
CLD-AUG-344	0.00	8.00	8.00	69.06
CLD-AUG-345	0.00	7.00	7.00	58.57
CLD-AUG-346	3.00	16.00	13.00	63.59
CLD-AUG-347	0.00	7.00	7.00	63.95
CLD-AUG-348	0.00	5.00	5.00	56.19
CLD-AUG-349	0.00	17.00	17.00	59.14
CLD-AUG-350	0.00	14.00	14.00	64.23
CLD-AUG-351	0.00	16.00	16.00	75.28
CLD-AUG-352	5.00	16.00	11.00	56.46
CLD-AUG-353	0.00	14.00	14.00	64.90
CLD-AUG-354	0.00	16.00	16.00	65.61
CLD-AUG-355	0.00	8.00	8.00	62.00
CLD-AUG-355	9.00	16.00	7.00	53.00
CLD-AUG-356	6.00	15.00	9.00	60.64
CLD-AUG-357	0.00	12.00	12.00	68.78

HoleID	From	To	Length	Ga_2O3 g/t
CLD-AUG-358	0.00	6.00	6.00	81.55
CLD-AUG-359	0.00	13.00	13.00	58.83
CLD-AUG-360	0.00	6.00	6.00	64.52
CLD-AUG-361	0.00	6.00	6.00	77.52
CLD-AUG-363	0.00	5.00	5.00	82.27
CLD-AUG-364	0.00	11.00	11.00	61.47
CLD-AUG-365	0.00	6.00	6.00	77.07
CLD-AUG-365	8.00	19.00	11.00	59.39
CLD-AUG-367	0.00	9.00	9.00	59.44
CLD-AUG-368	0.00	8.00	8.00	67.55
CLD-AUG-368	9.00	16.00	7.00	63.94
CLD-AUG-369	0.00	15.00	15.00	69.63
CLD-AUG-370	0.00	9.00	9.00	74.23
CLD-AUG-371	0.00	9.00	9.00	54.66
CLD-AUG-372	0.00	17.00	17.00	63.89
CLD-AUG-374	6.00	16.00	10.00	60.89
CLD-AUG-375	0.00	9.00	9.00	61.68
CLD-AUG-376	5.00	15.00	10.00	59.95
CLD-AUG-377	0.00	12.00	12.00	67.99
CLD-AUG-378	0.00	9.00	9.00	55.71
CLD-AUG-379	0.00	9.00	9.00	59.29
CLD-AUG-380	5.00	13.00	8.00	66.03
CLD-AUG-381	0.00	5.00	5.00	65.60
CLD-AUG-382	0.00	15.00	15.00	67.84
CLD-AUG-383	0.00	16.00	16.00	64.69
CLD-AUG-384	0.00	7.00	7.00	67.98
CLD-AUG-385	0.00	10.00	10.00	54.04
CLD-AUG-386	0.00	17.00	17.00	63.02
CLD-AUG-387	6.00	16.00	10.00	64.25
CLD-AUG-389	0.00	5.00	5.00	55.38
CLD-AUG-390	0.00	16.00	16.00	62.76
CLD-AUG-391	0.00	8.00	8.00	66.37
CLD-AUG-393	0.00	8.00	8.00	87.71
CLD-AUG-394	0.00	11.00	11.00	64.16
CLD-AUG-395	0.00	16.00	16.00	73.51
CLD-AUG-396	0.00	6.00	6.00	60.94
CLD-AUG-398	0.00	12.00	12.00	61.05
CLD-AUG-399	6.00	16.00	10.00	56.86
CLD-AUG-401	0.00	15.00	15.00	66.49
CLD-AUG-402	0.00	7.00	7.00	59.91
CLD-AUG-402	9.00	14.00	5.00	53.77
CLD-AUG-403	0.00	9.00	9.00	62.28
CLD-AUG-405	0.00	10.00	10.00	68.15
CLD-AUG-406	0.00	6.00	6.00	62.73
CLD-AUG-407	3.00	15.00	12.00	64.18
CLD-AUG-408	4.00	9.00	5.00	54.30

Table 2 - Summary of significant auger (AUG) REE intercepts (1,000ppm TREO cutoff)

HoleID	From	To	Interval	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm
CLD-AUG-310	6.00	17.00	11.00	2,718	215	7	200	15
CLD-AUG-315	11.00	12.00	1.00	1,001	151	15	145	7
CLD-AUG-315	14.00	16.00	2.00	1,060	206	20	197	8
CLD-AUG-316	15.00	17.00	2.00	1,404	167	12	159	8
CLD-AUG-321	0.00	4.50	4.50	1,284	114	9	106	8
CLD-AUG-324	7.00	9.00	2.00	1,117	136	12	130	6
CLD-AUG-328	4.00	6.00	2.00	1,210	231	19	222	8
CLD-AUG-328	11.00	13.00	2.00	1,526	104	7	100	5
CLD-AUG-330	5.00	7.00	2.00	1,406	216	15	200	16
CLD-AUG-332	1.00	10.00	9.00	1,618	393	23	376	18
CLD-AUG-335	3.00	4.00	1.00	1,243	259	21	247	12
CLD-AUG-338	11.00	13.00	2.00	1,114	240	22	228	13
CLD-AUG-340	4.00	9.00	5.00	1,680	149	9	143	6
CLD-AUG-342	8.00	12.00	4.00	1,278	282	22	266	17
CLD-AUG-342	16.00	19.00	3.00	1,400	233	17	225	8
CLD-AUG-343	13.00	14.00	1.00	1,309	231	18	212	19
CLD-AUG-345	13.00	14.00	1.00	1,345	7	1	4	3
CLD-AUG-349	9.00	10.00	1.00	1,319	52	4	47	4
CLD-AUG-349	11.00	17.00	6.00	1,400	105	7	97	8
CLD-AUG-364	8.00	9.00	1.00	1,066	45	4	41	4
CLD-AUG-364	10.00	15.00	5.00	2,086	116	5	107	8
CLD-AUG-368	16.00	17.00	1.00	1,295	175	14	166	9
CLD-AUG-371	9.00	10.00	1.00	1,784	118	7	114	5
CLD-AUG-373	4.00	5.00	1.00	1,052	67	6	61	6
CLD-AUG-373	6.00	7.00	1.00	1,074	56	5	50	5
CLD-AUG-373	9.00	10.00	1.00	1,044	116	11	108	8
CLD-AUG-373	14.00	15.00	1.00	1,195	253	21	237	16
CLD-AUG-375	6.00	7.00	1.00	1,153	84	7	76	7
CLD-AUG-375	9.00	10.00	1.00	1,415	217	15	210	7
CLD-AUG-375	13.00	15.00	2.00	1,124	114	10	107	6
CLD-AUG-377	13.00	19.00	6.00	1,964	135	8	126	9
CLD-AUG-378	6.00	7.00	1.00	1,030	188	18	176	11
CLD-AUG-379	8.00	9.00	1.00	1,135	163	14	152	11
CLD-AUG-379	10.00	12.00	2.00	1,336	165	12	154	11
CLD-AUG-382	6.00	7.00	1.00	1,149	203	18	194	9
CLD-AUG-382	13.00	17.00	4.00	1,148	184	16	175	10
CLD-AUG-388	15.00	16.00	1.00	1,076	31	3	27	3
CLD-AUG-389	6.00	7.00	1.00	1,766	351	20	341	11
CLD-AUG-392	2.00	3.00	1.00	1,388	47	3	42	5
CLD-AUG-396	9.00	10.00	1.00	1,587	37	2	31	6
CLD-AUG-403	10.00	13.00	3.00	1,401	98	7	92	6
CLD-AUG-405	13.00	14.00	1.00	1,337	142	11	137	4

HoleID	From	To	Interval	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm
CLD-AUG-414	8.00	9.00	1.00	1,252	128	10	121	7
CLD-AUG-414	10.00	17.00	7.00	1,711	270	14	257	13
CLD-AUG-414	18.00	19.00	1.00	1,406	186	13	177	10

Table 3 – Caladão auger collars.

HoleID	Hole Type	Easting	Northing	RL (m)	EOH	Azimuth	Dip	Target
CLD-AUG-310	Auger	234,218.41	8,099,731.04	659.38	17.00	0	-90	Area B
CLD-AUG-311	Auger	234,249.91	8,100,937.99	645.97	6.00	0	-90	Area B
CLD-AUG-312	Auger	233,815.11	8,097,337.77	827.23	14.00	0	-90	Area B
CLD-AUG-315	Auger	232,398.99	8,098,563.41	747.74	16.00	0	-90	Area B
CLD-AUG-316	Auger	234,595.78	8,087,490.43	691.71	17.00	0	-90	Area B
CLD-AUG-317	Auger	232,434.65	8,099,349.08	653.97	11.00	0	-90	Area B
CLD-AUG-318	Auger	235,006.91	8,087,485.26	730.45	11.00	0	-90	Area B
CLD-AUG-319	Auger	234,180.88	8,087,501.95	749.20	11.00	0	-90	Area B
CLD-AUG-320	Auger	234,579.68	8,087,906.99	723.52	17.00	0	-90	Area B
CLD-AUG-321	Auger	234,947.08	8,087,914.04	707.97	4.50	0	-90	Area B
CLD-AUG-322	Auger	237,770.95	8,087,089.27	693.49	11.00	0	-90	Area B
CLD-AUG-323	Auger	237,379.34	8,087,070.97	686.00	10.00	0	-90	Area B
CLD-AUG-324	Auger	235,375.52	8,088,314.85	718.84	13.00	0	-90	Area B
CLD-AUG-325	Auger	235,379.95	8,087,496.68	796.77	6.00	0	-90	Area B
CLD-AUG-326	Auger	230,000.95	8,091,887.06	853.75	15.00	0	-90	Area B
CLD-AUG-327	Auger	234,976.28	8,088,296.08	753.64	18.00	0	-90	Area B
CLD-AUG-328	Auger	229,974.91	8,091,083.77	794.10	13.00	0	-90	Area B
CLD-AUG-329	Auger	235,382.74	8,087,896.18	794.75	18.00	0	-90	Area B
CLD-AUG-330	Auger	237,406.88	8,087,501.34	674.35	9.00	0	-90	Area B
CLD-AUG-331	Auger	230,384.46	8,092,316.55	816.99	15.00	0	-90	Area B
CLD-AUG-332	Auger	237,398.17	8,087,865.42	607.33	10.00	0	-90	Area B
CLD-AUG-333	Auger	235,378.10	8,088,686.21	740.64	19.00	0	-90	Area B
CLD-AUG-334	Auger	230,387.01	8,090,291.10	808.02	12.00	0	-90	Area B
CLD-AUG-335	Auger	230,370.67	8,090,724.64	770.39	4.00	0	-90	Area B
CLD-AUG-336	Auger	231,570.83	8,088,299.53	742.15	14.00	0	-90	Area B
CLD-AUG-337	Auger	235,798.38	8,088,274.49	774.13	15.00	0	-90	Area B
CLD-AUG-338	Auger	235,788.80	8,088,687.24	764.85	14.00	0	-90	Area B
CLD-AUG-339	Auger	230,384.07	8,091,462.22	756.00	9.00	0	-90	Area B
CLD-AUG-340	Auger	230,801.48	8,090,288.35	768.91	9.00	0	-90	Area B
CLD-AUG-341	Auger	230,385.10	8,091,870.74	691.67	10.00	0	-90	Area B
CLD-AUG-342	Auger	231,991.29	8,088,290.53	689.99	19.00	0	-90	Area B
CLD-AUG-343	Auger	232,765.85	8,089,904.64	749.53	15.00	0	-90	Area B
CLD-AUG-344	Auger	230,404.09	8,091,104.58	745.08	8.00	0	-90	Area B
CLD-AUG-345	Auger	229,967.52	8,091,524.74	857.02	14.00	0	-90	Area B
CLD-AUG-346	Auger	233,177.30	8,092,286.68	841.60	17.00	0	-90	Area B
CLD-AUG-347	Auger	233,177.46	8,091,102.60	693.36	7.00	0	-90	Area B
CLD-AUG-348	Auger	232,349.98	8,088,352.68	651.09	11.00	0	-90	Area B
CLD-AUG-349	Auger	232,394.43	8,087,897.48	611.66	17.00	0	-90	Area B
CLD-AUG-350	Auger	233,156.83	8,091,904.61	795.90	14.00	0	-90	Area B
CLD-AUG-351	Auger	232,762.18	8,089,108.51	682.99	16.00	0	-90	Area B
CLD-AUG-352	Auger	232,777.57	8,091,497.38	760.59	16.00	0	-90	Area B
CLD-AUG-353	Auger	232,381.34	8,089,495.99	725.43	14.00	0	-90	Area B
CLD-AUG-354	Auger	232,379.42	8,087,490.99	721.68	21.00	0	-90	Area B
CLD-AUG-355	Auger	232,768.84	8,089,486.87	718.03	16.00	0	-90	Area B
CLD-AUG-356	Auger	233,583.76	8,091,500.99	773.35	15.00	0	-90	Area B
CLD-AUG-357	Auger	233,984.06	8,089,908.85	671.35	12.00	0	-90	Area B
CLD-AUG-358	Auger	233,040.69	8,091,498.58	741.62	6.00	0	-90	Area B
CLD-AUG-359	Auger	233,589.45	8,091,087.14	739.31	13.00	0	-90	Area B
CLD-AUG-360	Auger	233,580.96	8,092,291.15	756.66	7.00	0	-90	Area B
CLD-AUG-361	Auger	233,590.45	8,091,887.53	750.25	6.00	0	-90	Area B
CLD-AUG-362	Auger	234,773.70	8,089,095.87	453.85	10.00	0	-90	Area B
CLD-AUG-363	Auger	234,404.39	8,089,122.21	746.49	5.00	0	-90	Area B
CLD-AUG-364	Auger	234,369.57	8,089,905.31	604.52	15.00	0	-90	Area B
CLD-AUG-365	Auger	233,170.72	8,088,708.54	747.07	19.00	0	-90	Area B
CLD-AUG-366	Auger	233,889.85	8,091,799.62	693.54	2.00	0	-90	Area B
CLD-AUG-367	Auger	234,186.29	8,089,097.46	785.98	15.00	0	-90	Area B
CLD-AUG-368	Auger	232,397.37	8,089,881.45	781.17	17.00	0	-90	Area B

HoleID	Hole Type	Easting	Northing	RL (m)	EOH	Azimuth	Dip	Target
CLD-AUG-369	Auger	233,580.67	8,088,698.04	787.57	15.00	0	-90	Area B
CLD-AUG-370	Auger	234,379.00	8,091,890.11	715.51	9.00	0	-90	Area B
CLD-AUG-371	Auger	234,350.06	8,091,519.77	737.81	10.00	0	-90	Area B
CLD-AUG-372	Auger	233,986.31	8,088,298.79	717.05	17.00	0	-90	Area B
CLD-AUG-373	Auger	234,803.23	8,091,503.48	694.15	15.00	0	-90	Area B
CLD-AUG-374	Auger	234,788.08	8,091,078.40	759.97	16.00	0	-90	Area B
CLD-AUG-375	Auger	234,401.20	8,089,319.71	683.13	17.00	0	-90	Area B
CLD-AUG-376	Auger	233,919.52	8,089,502.16	734.95	15.00	0	-90	Area B
CLD-AUG-377	Auger	234,064.46	8,091,503.78	737.81	19.00	0	-90	Area B
CLD-AUG-378	Auger	236,171.77	8,086,726.07	694.45	10.00	0	-90	Area B
CLD-AUG-379	Auger	233,983.20	8,088,694.52	713.36	12.00	0	-90	Area B
CLD-AUG-380	Auger	234,786.62	8,090,689.16	738.14	13.00	0	-90	Area B
CLD-AUG-381	Auger	234,421.48	8,092,307.79	647.11	5.00	0	-90	Area B
CLD-AUG-382	Auger	235,859.71	8,087,125.78	711.96	17.00	0	-90	Area B
CLD-AUG-383	Auger	233,586.77	8,089,473.70	670.00	16.00	0	-90	Area B
CLD-AUG-384	Auger	234,550.09	8,088,756.68	692.64	15.00	0	-90	Area B
CLD-AUG-385	Auger	234,780.56	8,091,867.17	708.07	10.00	0	-90	Area B
CLD-AUG-386	Auger	235,379.77	8,087,097.33	719.31	18.00	0	-90	Area B
CLD-AUG-387	Auger	234,929.40	8,087,093.16	750.67	16.00	0	-90	Area B
CLD-AUG-388	Auger	234,755.33	8,092,287.74	669.42	16.00	0	-90	Area B
CLD-AUG-389	Auger	236,165.29	8,087,097.16	690.69	11.00	0	-90	Area B
CLD-AUG-390	Auger	235,386.48	8,086,693.13	780.74	16.00	0	-90	Area B
CLD-AUG-391	Auger	234,928.63	8,086,692.08	731.73	8.00	0	-90	Area B
CLD-AUG-392	Auger	235,150.88	8,091,897.97	701.07	3.00	0	-90	Area B
CLD-AUG-393	Auger	234,577.00	8,086,696.00	761.00	8.00	0	-90	Area B
CLD-AUG-394	Auger	235,470.00	8,086,389.00	796.00	11.00	0	-90	Area B
CLD-AUG-395	Auger	234,570.00	8,087,090.00	508.00	16.00	0	-90	Area B
CLD-AUG-396	Auger	235,818.04	8,086,751.96	714.05	10.00	0	-90	Area B
CLD-AUG-398	Auger	236,565.00	8,087,121.00	703.00	16.00	0	-90	Area B
CLD-AUG-399	Auger	237,475.62	8,086,662.10	768.37	16.00	0	-90	Area B
CLD-AUG-401	Auger	235,780.00	8,086,310.00	725.00	18.00	0	-90	Area B
CLD-AUG-402	Auger	236,145.17	8,086,313.69	768.00	14.00	0	-90	Area B
CLD-AUG-403	Auger	234,978.17	8,086,308.69	778.86	14.00	0	-90	Area B
CLD-AUG-405	Auger	237,001.83	8,086,271.23	705.66	17.00	0	-90	Area B
CLD-AUG-406	Auger	236,191.92	8,084,725.06	696.97	16.00	0	-90	Area B
CLD-AUG-407	Auger	233,810.16	8,086,249.58	753.94	15.00	0	-90	Area B
CLD-AUG-408	Auger	237,005.28	8,086,673.34	712.06	16.00	0	-90	Area B
CLD-AUG-412	Auger	235,799.36	8,085,504.31	762.38	8.00	0	-90	Area B
CLD-AUG-414	Auger	234,931.48	8,085,527.42	746.41	20.00	0	-90	Area B

Table 4 – TREO, MREO and Gallium assays.

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-310	0.00	1.00	705	56	8	51	4	51.08
CLD-AUG-310	1.00	2.00	774	57	7	52	5	56.46
CLD-AUG-310	2.00	3.00	936	63	7	59	4	52.42
CLD-AUG-310	3.00	4.00	889	54	6	49	5	57.8
CLD-AUG-310	4.00	5.00	556	26	5	23	3	45.7
CLD-AUG-310	5.00	6.00	843	17	2	15	2	53.77
CLD-AUG-310	6.00	7.00	1,759	25	1	22	3	41.67
CLD-AUG-310	7.00	8.00	2,417	20	1	18	2	30.92
CLD-AUG-310	8.00	9.00	1,660	22	1	20	3	37.64
CLD-AUG-310	9.00	10.00	4,792	69	1	63	6	0.67
CLD-AUG-310	10.00	11.00	1,891	37	2	34	3	37.64
CLD-AUG-310	11.00	12.00	2,029	106	5	101	5	61.83
CLD-AUG-310	12.00	13.00	3,267	191	6	181	10	44.36

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-310	13.00	14.00	2,717	241	9	226	14	47.05
CLD-AUG-310	14.00	15.00	1,687	145	9	132	13	44.36
CLD-AUG-310	15.00	16.00	2,726	438	16	411	27	36.29
CLD-AUG-310	16.00	17.00	4,953	1,071	22	997	74	25.54
CLD-AUG-311	0.00	1.00	457	92	20	86	6	55.11
CLD-AUG-311	1.00	2.00	572	117	20	109	7	61.83
CLD-AUG-311	2.00	3.00	468	96	21	90	6	60.49
CLD-AUG-311	3.00	4.00	619	124	20	117	7	60.49
CLD-AUG-311	4.00	5.00	613	120	20	112	7	60.49
CLD-AUG-311	5.00	6.00	682	134	20	126	8	61.83
CLD-AUG-312	0.00	1.00	229	46	20	42	3	56.46
CLD-AUG-312	1.00	2.00	255	51	20	48	3	59.14
CLD-AUG-312	2.00	3.00	213	41	19	38	4	61.83
CLD-AUG-312	3.00	4.00	162	31	19	28	3	52.42
CLD-AUG-312	4.00	5.00	155	30	19	28	3	53.77
CLD-AUG-312	5.00	6.00	199	40	20	37	3	44.36
CLD-AUG-312	6.00	7.00	270	55	20	52	3	41.67
CLD-AUG-312	7.00	8.00	251	53	21	50	3	38.98
CLD-AUG-312	8.00	9.00	198	36	18	34	2	45.7
CLD-AUG-312	9.00	10.00	141	24	17	23	2	47.05
CLD-AUG-312	10.00	11.00	198	38	19	36	2	51.08
CLD-AUG-312	11.00	12.00	280	44	16	42	2	69.9
CLD-AUG-312	12.00	13.00	239	37	15	35	2	59.14
CLD-AUG-312	13.00	14.00	179	26	15	24	2	63.18
CLD-AUG-315	0.00	1.00	502	103	21	97	6	47.05
CLD-AUG-315	1.00	2.00	497	100	20	95	5	40.33
CLD-AUG-315	2.00	3.00	957	195	20	185	10	57.8
CLD-AUG-315	3.00	4.00	729	148	20	141	8	48.39
CLD-AUG-315	4.00	5.00	648	130	20	123	7	51.08
CLD-AUG-315	5.00	6.00	566	111	20	106	6	52.42
CLD-AUG-315	6.00	7.00	664	126	19	120	6	57.8
CLD-AUG-315	7.00	8.00	769	144	19	137	7	55.11
CLD-AUG-315	8.00	9.00	721	131	18	125	6	52.42
CLD-AUG-315	9.00	10.00	711	118	17	113	6	53.77
CLD-AUG-315	10.00	11.00	814	143	18	136	7	47.05
CLD-AUG-315	11.00	12.00	1,001	151	15	145	7	45.7
CLD-AUG-315	12.00	13.00	888	165	19	158	8	41.67
CLD-AUG-315	13.00	14.00	838	158	19	151	7	41.67
CLD-AUG-315	14.00	15.00	1,088	213	20	204	9	37.64
CLD-AUG-315	15.00	16.00	1,031	198	19	190	8	40.33
CLD-AUG-316	0.00	1.00	151	25	17	22	3	76.62
CLD-AUG-316	1.00	2.00	146	25	17	23	3	73.93
CLD-AUG-316	2.00	3.00	143	23	16	21	2	57.8
CLD-AUG-316	3.00	4.00	216	30	14	28	3	51.08
CLD-AUG-316	4.00	5.00	431	50	12	47	3	61.83
CLD-AUG-316	5.00	6.00	579	72	12	67	5	79.31
CLD-AUG-316	6.00	7.00	452	67	15	63	4	71.24
CLD-AUG-316	7.00	8.00	276	49	18	45	4	61.83
CLD-AUG-316	8.00	9.00	346	65	19	60	5	64.52
CLD-AUG-316	9.00	10.00	351	72	21	66	5	59.14
CLD-AUG-316	10.00	11.00	319	58	18	54	4	53.77
CLD-AUG-316	11.00	12.00	231	49	21	46	4	63.18
CLD-AUG-316	12.00	13.00	501	87	17	83	4	63.18
CLD-AUG-316	13.00	14.00	895	121	14	117	4	60.49
CLD-AUG-316	14.00	15.00	457	69	15	65	5	52.42
CLD-AUG-316	15.00	16.00	1,315	159	12	152	7	51.08
CLD-AUG-316	16.00	17.00	1,492	175	12	166	9	55.11
CLD-AUG-317	0.00	1.00	329	61	19	58	3	45.7
CLD-AUG-317	1.00	2.00	453	83	18	79	5	44.36
CLD-AUG-317	2.00	3.00	527	100	19	94	6	37.64

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-317	3.00	4.00	612	123	20	117	6	38.98
CLD-AUG-317	4.00	5.00	557	109	20	104	5	34.95
CLD-AUG-317	5.00	6.00	459	91	20	87	4	37.64
CLD-AUG-317	6.00	7.00	536	110	21	105	6	34.95
CLD-AUG-317	7.00	8.00	563	124	22	114	10	32.26
CLD-AUG-317	8.00	9.00	705	183	26	163	20	32.26
CLD-AUG-317	9.00	10.00	721	187	26	163	24	30.92
CLD-AUG-317	10.00	11.00	789	207	26	180	27	28.23
CLD-AUG-318	0.00	1.00	235	37	16	34	4	77.96
CLD-AUG-318	1.00	2.00	226	36	16	33	3	64.52
CLD-AUG-318	2.00	3.00	204	30	15	27	3	59.14
CLD-AUG-318	3.00	4.00	207	30	14	27	3	57.8
CLD-AUG-318	4.00	5.00	201	28	14	25	3	55.11
CLD-AUG-318	5.00	6.00	253	35	14	32	3	65.87
CLD-AUG-318	6.00	7.00	209	30	14	27	3	57.8
CLD-AUG-318	7.00	8.00	256	37	14	34	3	59.14
CLD-AUG-318	8.00	9.00	219	34	16	31	3	55.11
CLD-AUG-318	9.00	10.00	274	39	14	36	3	53.77
CLD-AUG-318	10.00	11.00	470	70	15	65	5	60.49
CLD-AUG-319	0.00	1.00	185	32	17	29	3	71.24
CLD-AUG-319	1.00	2.00	179	30	17	28	3	67.21
CLD-AUG-319	2.00	3.00	153	28	18	25	2	67.21
CLD-AUG-319	3.00	4.00	158	27	17	25	2	43.01
CLD-AUG-319	4.00	5.00	294	52	18	49	3	56.46
CLD-AUG-319	5.00	6.00	465	81	17	77	4	65.87
CLD-AUG-319	6.00	7.00	690	133	19	126	7	80.65
CLD-AUG-319	7.00	8.00	336	68	20	63	5	68.55
CLD-AUG-319	8.00	9.00	383	75	20	71	4	61.83
CLD-AUG-319	9.00	10.00	311	48	15	44	4	63.18
CLD-AUG-319	10.00	11.00	343	42	12	38	4	59.14
CLD-AUG-320	0.00	1.00	183	26	14	23	3	67.21
CLD-AUG-320	1.00	2.00	180	26	14	23	3	71.24
CLD-AUG-320	2.00	3.00	158	23	15	20	2	55.11
CLD-AUG-320	3.00	4.00	281	37	13	33	4	80.65
CLD-AUG-320	4.00	5.00	259	27	10	25	3	64.52
CLD-AUG-320	5.00	6.00	365	43	12	39	4	77.96
CLD-AUG-320	6.00	7.00	439	71	16	65	6	65.87
CLD-AUG-320	7.00	8.00	419	66	16	61	5	67.21
CLD-AUG-320	8.00	9.00	462	74	16	68	6	64.52
CLD-AUG-320	9.00	10.00	501	88	18	81	8	69.9
CLD-AUG-320	10.00	11.00	471	84	18	77	7	61.83
CLD-AUG-320	11.00	12.00	557	89	16	82	7	57.8
CLD-AUG-320	12.00	13.00	399	69	17	64	6	56.46
CLD-AUG-320	13.00	14.00	430	70	16	65	5	55.11
CLD-AUG-320	14.00	15.00	437	77	18	72	5	57.8
CLD-AUG-320	15.00	16.00	464	84	18	77	7	59.14
CLD-AUG-320	16.00	17.00	482	86	18	81	6	53.77
CLD-AUG-321	0.00	1.00	1,222	80	7	75	5	55.11
CLD-AUG-321	1.00	2.00	1,035	84	8	77	7	47.05
CLD-AUG-321	2.00	3.00	1,461	108	7	99	9	57.8
CLD-AUG-321	3.00	4.00	1,380	153	11	144	9	44.36
CLD-AUG-321	4.00	4.50	1,358	172	13	161	11	48.39
CLD-AUG-322	0.00	1.00	126	17	13	15	2	48.39
CLD-AUG-322	1.00	2.00	128	17	13	15	2	52.42
CLD-AUG-322	2.00	3.00	124	14	11	12	2	53.77
CLD-AUG-322	3.00	4.00	237	24	10	22	2	64.52
CLD-AUG-322	4.00	5.00	333	52	16	47	5	68.55
CLD-AUG-322	5.00	6.00	216	34	16	31	3	59.14
CLD-AUG-322	6.00	7.00	223	33	15	30	3	57.8
CLD-AUG-322	7.00	8.00	148	18	12	16	2	63.18

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-322	8.00	9.00	175	25	14	22	2	56.46
CLD-AUG-322	9.00	10.00	147	17	12	15	2	61.83
CLD-AUG-322	10.00	11.00	238	22	9	19	3	51.08
CLD-AUG-323	0.00	1.00	216	31	14	28	3	65.87
CLD-AUG-323	1.00	2.00	227	32	14	29	3	69.9
CLD-AUG-323	2.00	3.00	223	31	14	28	3	72.59
CLD-AUG-323	3.00	4.00	224	32	14	28	3	72.59
CLD-AUG-323	4.00	5.00	205	29	14	27	3	68.55
CLD-AUG-323	5.00	6.00	220	31	14	28	3	71.24
CLD-AUG-323	6.00	7.00	217	31	14	28	3	71.24
CLD-AUG-323	7.00	8.00	197	27	14	24	3	63.18
CLD-AUG-323	8.00	9.00	262	36	14	33	4	72.59
CLD-AUG-323	9.00	10.00	257	36	14	32	4	65.87
CLD-AUG-324	0.00	1.00	359	35	10	31	3	76.62
CLD-AUG-324	1.00	2.00	390	40	10	37	3	73.93
CLD-AUG-324	2.00	3.00	353	13	4	11	2	61.83
CLD-AUG-324	3.00	4.00	349	15	4	13	2	64.52
CLD-AUG-324	4.00	5.00	941	95	10	90	5	59.14
CLD-AUG-324	5.00	6.00	668	40	6	38	3	61.83
CLD-AUG-324	6.00	7.00	893	95	11	91	4	60.49
CLD-AUG-324	7.00	8.00	1,015	123	12	118	5	57.8
CLD-AUG-324	8.00	9.00	1,219	150	12	143	8	57.8
CLD-AUG-324	9.00	10.00	897	112	12	107	5	63.18
CLD-AUG-324	10.00	11.00	927	116	13	110	6	56.46
CLD-AUG-324	11.00	12.00	542	66	12	61	4	57.8
CLD-AUG-324	12.00	13.00	555	77	14	73	5	57.8
CLD-AUG-325	0.00	1.00	159	26	16	22	3	79.31
CLD-AUG-325	1.00	2.00	158	25	16	22	3	80.65
CLD-AUG-325	2.00	3.00	138	22	16	19	3	76.62
CLD-AUG-325	3.00	4.00	145	21	14	19	3	67.21
CLD-AUG-325	4.00	5.00	137	20	15	18	2	65.87
CLD-AUG-325	5.00	6.00	143	22	15	20	2	65.87
CLD-AUG-326	0.00	1.00	395	49	12	46	3	49.74
CLD-AUG-326	1.00	2.00	367	40	11	37	3	51.08
CLD-AUG-326	2.00	3.00	399	18	5	16	2	51.08
CLD-AUG-326	3.00	4.00	467	9	2	7	2	49.74
CLD-AUG-326	4.00	5.00	405	3	1	2	2	47.05
CLD-AUG-326	5.00	6.00	297	5	2	4	1	55.11
CLD-AUG-326	6.00	7.00	363	6	2	4	2	55.11
CLD-AUG-326	7.00	8.00	483	6	1	5	1	55.11
CLD-AUG-326	8.00	9.00	479	16	3	13	2	63.18
CLD-AUG-326	9.00	10.00	507	18	4	15	2	51.08
CLD-AUG-326	10.00	11.00	445	17	4	15	2	49.74
CLD-AUG-326	11.00	12.00	508	25	5	23	3	45.7
CLD-AUG-326	12.00	13.00	520	56	11	53	3	45.7
CLD-AUG-326	13.00	14.00	683	67	10	63	4	48.39
CLD-AUG-326	14.00	15.00	799	24	3	22	3	48.39
CLD-AUG-327	0.00	1.00	135	23	17	20	3	83.34
CLD-AUG-327	1.00	2.00	140	24	17	20	3	86.03
CLD-AUG-327	2.00	3.00	138	23	17	20	3	88.72
CLD-AUG-327	3.00	4.00	144	23	16	21	3	79.31
CLD-AUG-327	4.00	5.00	110	16	15	14	2	47.05
CLD-AUG-327	5.00	6.00	122	16	13	14	2	48.39
CLD-AUG-327	6.00	7.00	136	16	12	14	2	47.05
CLD-AUG-327	7.00	8.00	175	21	12	18	2	52.42
CLD-AUG-327	8.00	9.00	166	18	11	16	2	55.11
CLD-AUG-327	9.00	10.00	133	16	12	14	2	63.18
CLD-AUG-327	10.00	11.00	182	22	12	20	2	60.49
CLD-AUG-327	11.00	12.00	211	25	12	24	2	57.8
CLD-AUG-327	12.00	13.00	318	26	8	24	2	57.8

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-327	13.00	14.00	252	21	8	19	2	55.11
CLD-AUG-327	14.00	15.00	147	7	5	6	1	52.42
CLD-AUG-327	15.00	16.00	229	6	3	4	1	55.11
CLD-AUG-327	16.00	17.00	94	6	6	5	1	52.42
CLD-AUG-327	17.00	18.00	345	8	2	7	1	45.7
CLD-AUG-328	0.00	1.00	430	48	11	44	3	53.77
CLD-AUG-328	1.00	2.00	418	43	10	40	3	48.39
CLD-AUG-328	2.00	3.00	552	47	9	43	3	55.11
CLD-AUG-328	3.00	4.00	980	116	12	111	5	44.36
CLD-AUG-328	4.00	5.00	1,231	238	19	229	8	36.29
CLD-AUG-328	5.00	6.00	1,189	224	19	216	8	40.33
CLD-AUG-328	6.00	7.00	826	124	15	120	5	43.01
CLD-AUG-328	7.00	8.00	354	35	10	32	3	49.74
CLD-AUG-328	8.00	9.00	753	42	6	40	2	37.64
CLD-AUG-328	9.00	10.00	570	62	11	59	3	45.7
CLD-AUG-328	10.00	11.00	847	99	12	94	4	44.36
CLD-AUG-328	11.00	12.00	1,211	83	7	79	4	26.88
CLD-AUG-328	12.00	13.00	1,841	126	7	120	6	26.88
CLD-AUG-329	0.00	1.00	158	29	18	25	4	96.78
CLD-AUG-329	1.00	2.00	156	29	19	25	4	99.47
CLD-AUG-329	2.00	3.00	156	28	18	24	4	94.09
CLD-AUG-329	3.00	4.00	149	27	18	24	3	92.75
CLD-AUG-329	4.00	5.00	161	31	19	27	4	90.06
CLD-AUG-329	5.00	6.00	137	24	18	21	3	75.28
CLD-AUG-329	6.00	7.00	129	22	17	20	3	59.14
CLD-AUG-329	7.00	8.00	125	19	15	17	2	51.08
CLD-AUG-329	8.00	9.00	121	17	14	15	2	45.7
CLD-AUG-329	9.00	10.00	136	20	15	18	2	49.74
CLD-AUG-329	10.00	11.00	126	18	14	16	2	45.7
CLD-AUG-329	11.00	12.00	126	19	15	17	2	45.7
CLD-AUG-329	12.00	13.00	144	21	15	19	2	53.77
CLD-AUG-329	13.00	14.00	139	22	16	20	2	57.8
CLD-AUG-329	14.00	15.00	156	24	15	22	2	55.11
CLD-AUG-329	15.00	16.00	114	18	16	17	2	60.49
CLD-AUG-329	16.00	17.00	118	21	18	19	2	67.21
CLD-AUG-329	17.00	18.00	86	10	12	8	1	64.52
CLD-AUG-330	0.00	1.00	359	59	16	53	5	59.14
CLD-AUG-330	1.00	2.00	344	57	17	52	5	51.08
CLD-AUG-330	2.00	3.00	542	97	18	88	8	52.42
CLD-AUG-330	3.00	4.00	499	69	14	62	6	52.42
CLD-AUG-330	4.00	5.00	539	80	15	74	6	44.36
CLD-AUG-330	5.00	6.00	1,346	249	18	230	19	49.74
CLD-AUG-330	6.00	7.00	1,467	182	12	170	12	44.36
CLD-AUG-330	7.00	8.00	718	98	14	91	7	45.7
CLD-AUG-330	8.00	9.00	706	98	14	90	8	44.36
CLD-AUG-331	0.00	1.00	352	66	19	62	4	59.14
CLD-AUG-331	1.00	2.00	228	40	18	37	3	59.14
CLD-AUG-331	2.00	3.00	307	57	19	53	3	51.08
CLD-AUG-331	3.00	4.00	257	46	18	42	4	59.14
CLD-AUG-331	4.00	5.00	258	43	17	40	2	36.29
CLD-AUG-331	5.00	6.00	282	48	17	46	3	30.92
CLD-AUG-331	6.00	7.00	399	64	16	61	3	38.98
CLD-AUG-331	7.00	8.00	429	61	14	58	4	49.74
CLD-AUG-331	8.00	9.00	404	35	9	33	2	44.36
CLD-AUG-331	9.00	10.00	410	48	12	45	3	45.7
CLD-AUG-331	10.00	11.00	261	21	8	19	2	37.64
CLD-AUG-331	11.00	12.00	173	14	8	12	2	51.08
CLD-AUG-331	12.00	13.00	323	17	5	14	3	45.7
CLD-AUG-331	13.00	14.00	347	13	4	11	2	45.7
CLD-AUG-331	14.00	15.00	440	13	3	12	2	51.08

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-332	0.00	1.00	964	157	16	150	8	43.01
CLD-AUG-332	1.00	2.00	1,252	204	16	195	9	44.36
CLD-AUG-332	2.00	3.00	1,297	222	17	212	10	41.67
CLD-AUG-332	3.00	4.00	1,307	245	19	234	11	36.29
CLD-AUG-332	4.00	5.00	1,309	262	20	250	12	40.33
CLD-AUG-332	5.00	6.00	2,144	483	23	461	22	56.46
CLD-AUG-332	6.00	7.00	1,957	584	30	557	28	28.23
CLD-AUG-332	7.00	8.00	1,824	519	28	496	23	29.57
CLD-AUG-332	8.00	9.00	1,882	552	29	528	24	33.61
CLD-AUG-332	9.00	10.00	1,594	470	29	448	22	32.26
CLD-AUG-333	0.00	1.00	147	27	18	24	3	67.21
CLD-AUG-333	1.00	2.00	168	30	18	26	3	69.9
CLD-AUG-333	2.00	3.00	160	26	16	24	3	82
CLD-AUG-333	3.00	4.00	93	14	15	13	1	41.67
CLD-AUG-333	4.00	5.00	96	14	15	13	2	43.01
CLD-AUG-333	5.00	6.00	109	14	13	12	2	51.08
CLD-AUG-333	6.00	7.00	111	14	13	13	2	60.49
CLD-AUG-333	7.00	8.00	113	13	12	11	2	68.55
CLD-AUG-333	8.00	9.00	200	22	11	19	3	127.7
CLD-AUG-333	9.00	10.00	320	24	8	21	3	120.98
CLD-AUG-333	10.00	11.00	416	50	12	48	3	59.14
CLD-AUG-333	11.00	12.00	411	44	11	42	3	64.52
CLD-AUG-333	12.00	13.00	271	25	9	23	2	60.49
CLD-AUG-333	13.00	14.00	847	115	14	110	5	60.49
CLD-AUG-333	14.00	15.00	541	74	14	69	5	56.46
CLD-AUG-333	15.00	16.00	553	68	12	64	4	53.77
CLD-AUG-333	16.00	17.00	552	57	10	54	4	52.42
CLD-AUG-333	17.00	18.00	752	80	11	76	4	41.67
CLD-AUG-333	18.00	19.00	765	76	10	72	4	48.39
CLD-AUG-334	0.00	1.00	260	42	16	37	5	63.18
CLD-AUG-334	1.00	2.00	210	36	17	33	3	43.01
CLD-AUG-334	2.00	3.00	455	87	19	82	6	40.33
CLD-AUG-334	3.00	4.00	848	180	21	172	8	33.61
CLD-AUG-334	4.00	5.00	606	126	21	120	6	33.61
CLD-AUG-334	5.00	6.00	587	112	19	106	6	38.98
CLD-AUG-334	6.00	7.00	643	121	19	115	7	41.67
CLD-AUG-334	7.00	8.00	679	130	19	124	6	43.01
CLD-AUG-334	8.00	9.00	495	82	17	76	6	44.36
CLD-AUG-334	9.00	10.00	477	76	16	71	6	41.67
CLD-AUG-334	10.00	11.00	379	67	18	63	4	40.33
CLD-AUG-334	11.00	12.00	234	42	18	40	2	41.67
CLD-AUG-335	0.00	1.00	459	53	12	50	3	45.7
CLD-AUG-335	1.00	2.00	428	38	9	36	2	41.67
CLD-AUG-335	2.00	3.00	893	134	15	126	7	33.61
CLD-AUG-335	3.00	4.00	1,243	259	21	247	12	28.23
CLD-AUG-336	0.00	1.00	199	39	20	36	3	52.42
CLD-AUG-336	1.00	2.00	181	34	19	32	3	52.42
CLD-AUG-336	2.00	3.00	205	38	19	35	3	51.08
CLD-AUG-336	3.00	4.00	233	44	19	40	3	48.39
CLD-AUG-336	4.00	5.00	314	61	19	56	5	57.8
CLD-AUG-336	5.00	6.00	260	50	19	47	3	57.8
CLD-AUG-336	6.00	7.00	374	65	17	60	5	65.87
CLD-AUG-336	7.00	8.00	623	99	16	95	4	65.87
CLD-AUG-336	8.00	9.00	360	62	17	59	4	80.65
CLD-AUG-336	9.00	10.00	489	117	24	111	6	52.42
CLD-AUG-336	10.00	11.00	541	130	24	123	7	52.42
CLD-AUG-336	11.00	12.00	211	48	23	45	4	49.74
CLD-AUG-336	12.00	13.00	298	65	22	60	4	48.39
CLD-AUG-336	13.00	14.00	596	123	21	116	6	53.77
CLD-AUG-337	0.00	1.00	240	46	19	42	4	83.34

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-337	1.00	2.00	239	45	19	41	4	86.03
CLD-AUG-337	2.00	3.00	233	43	18	39	4	87.37
CLD-AUG-337	3.00	4.00	231	43	19	39	4	82
CLD-AUG-337	4.00	5.00	171	30	18	27	2	48.39
CLD-AUG-337	5.00	6.00	181	32	18	30	2	48.39
CLD-AUG-337	6.00	7.00	190	33	17	31	2	37.64
CLD-AUG-337	7.00	8.00	223	37	17	34	3	34.95
CLD-AUG-337	8.00	9.00	330	52	16	49	4	48.39
CLD-AUG-337	9.00	10.00	318	45	14	42	3	47.05
CLD-AUG-337	10.00	11.00	429	70	16	65	5	65.87
CLD-AUG-337	11.00	12.00	425	69	16	65	4	68.55
CLD-AUG-337	12.00	13.00	359	60	17	55	5	73.93
CLD-AUG-337	13.00	14.00	705	118	17	112	6	63.18
CLD-AUG-337	14.00	15.00	561	98	17	92	7	64.52
CLD-AUG-338	0.00	1.00	178	33	19	30	3	86.03
CLD-AUG-338	1.00	2.00	189	36	19	32	4	95.44
CLD-AUG-338	2.00	3.00	169	32	19	29	3	77.96
CLD-AUG-338	3.00	4.00	201	38	19	35	4	73.93
CLD-AUG-338	4.00	5.00	157	30	19	27	3	47.05
CLD-AUG-338	5.00	6.00	293	61	21	56	4	61.83
CLD-AUG-338	6.00	7.00	331	63	19	57	5	76.62
CLD-AUG-338	7.00	8.00	392	70	18	65	5	76.62
CLD-AUG-338	8.00	9.00	554	98	18	93	5	76.62
CLD-AUG-338	9.00	10.00	430	75	17	70	5	69.9
CLD-AUG-338	10.00	11.00	739	141	19	134	7	64.52
CLD-AUG-338	11.00	12.00	1,148	240	21	228	12	57.8
CLD-AUG-338	12.00	13.00	1,081	241	22	227	14	60.49
CLD-AUG-338	13.00	14.00	808	163	20	154	9	53.77
CLD-AUG-339	0.00	1.00	320	59	18	56	3	75.28
CLD-AUG-339	1.00	2.00	242	42	17	39	3	79.31
CLD-AUG-339	2.00	3.00	235	42	18	39	3	73.93
CLD-AUG-339	3.00	4.00	265	48	18	45	3	61.83
CLD-AUG-339	4.00	5.00	248	43	17	40	3	49.74
CLD-AUG-339	5.00	6.00	350	66	19	63	3	51.08
CLD-AUG-339	6.00	7.00	329	57	17	55	3	52.42
CLD-AUG-339	7.00	8.00	450	86	19	82	4	52.42
CLD-AUG-339	8.00	9.00	347	64	18	61	3	56.46
CLD-AUG-340	0.00	1.00	687	53	8	50	3	57.8
CLD-AUG-340	1.00	2.00	730	51	7	48	3	55.11
CLD-AUG-340	2.00	3.00	694	63	9	60	3	55.11
CLD-AUG-340	3.00	4.00	766	57	7	54	3	59.14
CLD-AUG-340	4.00	5.00	1,397	154	11	148	6	51.08
CLD-AUG-340	5.00	6.00	2,387	210	9	201	8	43.01
CLD-AUG-340	6.00	7.00	1,929	161	8	154	7	43.01
CLD-AUG-340	7.00	8.00	1,237	97	8	93	4	44.36
CLD-AUG-340	8.00	9.00	1,450	122	8	117	6	47.05
CLD-AUG-341	0.00	1.00	289	44	15	41	3	59.14
CLD-AUG-341	1.00	2.00	344	52	15	48	4	60.49
CLD-AUG-341	2.00	3.00	280	39	14	36	3	68.55
CLD-AUG-341	3.00	4.00	291	42	14	39	3	69.9
CLD-AUG-341	4.00	5.00	453	77	17	72	4	69.9
CLD-AUG-341	5.00	6.00	293	47	16	43	4	71.24
CLD-AUG-341	6.00	7.00	341	49	14	46	4	65.87
CLD-AUG-341	7.00	8.00	375	22	6	20	2	56.46
CLD-AUG-341	8.00	9.00	335	37	11	35	3	56.46
CLD-AUG-341	9.00	10.00	524	38	7	35	3	56.46
CLD-AUG-342	0.00	1.00	199	32	16	28	4	64.52
CLD-AUG-342	1.00	2.00	213	34	16	31	3	69.9
CLD-AUG-342	2.00	3.00	197	35	18	32	3	68.55
CLD-AUG-342	3.00	4.00	314	50	16	47	4	65.87

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-342	4.00	5.00	297	48	16	44	4	53.77
CLD-AUG-342	5.00	6.00	519	77	15	72	5	55.11
CLD-AUG-342	6.00	7.00	562	88	16	83	5	59.14
CLD-AUG-342	7.00	8.00	529	86	16	81	5	53.77
CLD-AUG-342	8.00	9.00	1,686	295	17	281	14	49.74
CLD-AUG-342	9.00	10.00	1,054	237	22	220	18	55.11
CLD-AUG-342	10.00	11.00	1,170	277	24	259	18	55.11
CLD-AUG-342	11.00	12.00	1,200	321	27	304	17	49.74
CLD-AUG-342	12.00	13.00	962	251	26	239	12	56.46
CLD-AUG-342	13.00	14.00	970	252	26	240	12	56.46
CLD-AUG-342	14.00	15.00	971	260	27	248	12	53.77
CLD-AUG-342	15.00	16.00	950	196	21	188	8	40.33
CLD-AUG-342	16.00	17.00	1,602	284	18	274	10	53.77
CLD-AUG-342	17.00	18.00	1,309	243	19	235	8	37.64
CLD-AUG-342	18.00	19.00	1,290	173	13	166	7	36.29
CLD-AUG-343	0.00	1.00	155	25	16	23	2	48.39
CLD-AUG-343	1.00	2.00	156	24	15	22	2	51.08
CLD-AUG-343	2.00	3.00	117	15	13	13	2	44.36
CLD-AUG-343	3.00	4.00	154	18	12	16	2	65.87
CLD-AUG-343	4.00	5.00	185	20	11	19	2	53.77
CLD-AUG-343	5.00	6.00	229	25	11	23	2	65.87
CLD-AUG-343	6.00	7.00	193	16	8	14	2	61.83
CLD-AUG-343	7.00	8.00	181	15	8	14	1	55.11
CLD-AUG-343	8.00	9.00	159	16	10	14	2	61.83
CLD-AUG-343	9.00	10.00	835	115	14	107	8	61.83
CLD-AUG-343	10.00	11.00	777	111	14	104	7	57.8
CLD-AUG-343	11.00	12.00	402	56	14	52	5	55.11
CLD-AUG-343	12.00	13.00	896	144	16	135	9	60.49
CLD-AUG-343	13.00	14.00	1,309	231	18	212	19	60.49
CLD-AUG-343	14.00	15.00	548	80	15	75	6	56.46
CLD-AUG-344	0.00	1.00	244	41	17	38	4	65.87
CLD-AUG-344	1.00	2.00	245	42	17	39	3	72.59
CLD-AUG-344	2.00	3.00	311	52	17	48	4	72.59
CLD-AUG-344	3.00	4.00	319	48	15	44	3	67.21
CLD-AUG-344	4.00	5.00	341	46	13	42	4	71.24
CLD-AUG-344	5.00	6.00	389	44	11	41	4	71.24
CLD-AUG-344	6.00	7.00	439	43	10	39	4	68.55
CLD-AUG-344	7.00	8.00	435	39	9	35	4	63.18
CLD-AUG-345	0.00	1.00	358	28	8	25	3	59.14
CLD-AUG-345	1.00	2.00	453	18	4	16	2	61.83
CLD-AUG-345	2.00	3.00	564	5	1	3	2	63.18
CLD-AUG-345	3.00	4.00	496	5	1	4	2	63.18
CLD-AUG-345	4.00	5.00	361	8	2	6	2	59.14
CLD-AUG-345	5.00	6.00	469	4	1	2	1	51.08
CLD-AUG-345	6.00	7.00	386	15	4	13	2	52.42
CLD-AUG-345	7.00	8.00	478	5	1	3	2	47.05
CLD-AUG-345	8.00	9.00	927	5	1	2	3	49.74
CLD-AUG-345	9.00	10.00	689	5	1	3	3	52.42
CLD-AUG-345	10.00	11.00	804	6	1	4	2	44.36
CLD-AUG-345	11.00	12.00	214	19	9	18	1	41.67
CLD-AUG-345	12.00	13.00	362	34	9	31	3	48.39
CLD-AUG-345	13.00	14.00	1,345	7	1	4	3	56.46
CLD-AUG-346	0.00	1.00	211	21	10	19	2	56.46
CLD-AUG-346	1.00	2.00	155	11	7	9	2	49.74
CLD-AUG-346	2.00	3.00	187	14	7	12	2	48.39
CLD-AUG-346	3.00	4.00	240	17	7	15	2	52.42
CLD-AUG-346	4.00	5.00	296	17	6	15	2	80.65
CLD-AUG-346	5.00	6.00	271	12	4	10	2	71.24
CLD-AUG-346	6.00	7.00	377	22	6	20	3	77.96
CLD-AUG-346	7.00	8.00	264	14	5	12	2	71.24

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-346	8.00	9.00	303	17	6	15	2	64.52
CLD-AUG-346	9.00	10.00	282	13	5	11	2	61.83
CLD-AUG-346	10.00	11.00	305	22	7	20	2	63.18
CLD-AUG-346	11.00	12.00	295	27	9	24	3	61.83
CLD-AUG-346	12.00	13.00	349	16	5	14	2	56.46
CLD-AUG-346	13.00	14.00	438	7	2	5	2	56.46
CLD-AUG-346	14.00	15.00	230	10	4	9	1	53.77
CLD-AUG-346	15.00	16.00	152	7	5	6	1	55.11
CLD-AUG-346	16.00	17.00	354	22	6	20	2	48.39
CLD-AUG-347	0.00	1.00	181	29	16	26	3	79.31
CLD-AUG-347	1.00	2.00	171	28	16	25	3	75.28
CLD-AUG-347	2.00	3.00	152	26	17	23	3	69.9
CLD-AUG-347	3.00	4.00	170	27	16	24	2	56.46
CLD-AUG-347	4.00	5.00	166	24	14	22	2	44.36
CLD-AUG-347	5.00	6.00	207	28	14	26	2	55.11
CLD-AUG-347	6.00	7.00	230	32	14	30	3	67.21
CLD-AUG-348	0.00	1.00	245	49	20	45	4	71.24
CLD-AUG-348	1.00	2.00	178	35	20	32	3	49.74
CLD-AUG-348	2.00	3.00	198	39	20	36	3	56.46
CLD-AUG-348	3.00	4.00	161	31	19	29	3	51.08
CLD-AUG-348	4.00	5.00	174	33	19	30	3	52.42
CLD-AUG-348	5.00	6.00	168	31	18	29	3	48.39
CLD-AUG-348	6.00	7.00	145	26	18	24	2	45.7
CLD-AUG-348	7.00	8.00	182	32	18	29	3	52.42
CLD-AUG-348	8.00	9.00	201	38	19	35	3	51.08
CLD-AUG-348	9.00	10.00	162	31	19	28	2	43.01
CLD-AUG-348	10.00	11.00	213	37	17	34	3	49.74
CLD-AUG-349	0.00	1.00	128	23	18	21	2	59.14
CLD-AUG-349	1.00	2.00	128	24	19	21	3	59.14
CLD-AUG-349	2.00	3.00	112	21	19	19	2	59.14
CLD-AUG-349	3.00	4.00	186	28	15	25	3	61.83
CLD-AUG-349	4.00	5.00	255	36	14	33	3	64.52
CLD-AUG-349	5.00	6.00	292	48	16	44	4	56.46
CLD-AUG-349	6.00	7.00	311	49	16	46	4	64.52
CLD-AUG-349	7.00	8.00	346	55	16	51	5	61.83
CLD-AUG-349	8.00	9.00	402	57	14	53	5	57.8
CLD-AUG-349	9.00	10.00	1,319	52	4	47	4	56.46
CLD-AUG-349	10.00	11.00	793	33	4	29	4	61.83
CLD-AUG-349	11.00	12.00	1,859	45	2	40	5	67.21
CLD-AUG-349	12.00	13.00	1,423	24	2	20	4	55.11
CLD-AUG-349	13.00	14.00	1,041	20	2	17	3	56.46
CLD-AUG-349	14.00	15.00	1,346	52	4	47	5	60.49
CLD-AUG-349	15.00	16.00	1,154	138	12	130	8	48.39
CLD-AUG-349	16.00	17.00	1,580	349	22	328	21	55.11
CLD-AUG-350	0.00	1.00	158	22	14	19	3	79.31
CLD-AUG-350	1.00	2.00	149	20	13	18	3	84.68
CLD-AUG-350	2.00	3.00	168	20	12	17	3	79.31
CLD-AUG-350	3.00	4.00	195	18	9	16	2	64.52
CLD-AUG-350	4.00	5.00	196	17	9	15	2	59.14
CLD-AUG-350	5.00	6.00	207	17	8	14	2	57.8
CLD-AUG-350	6.00	7.00	236	16	7	14	2	63.18
CLD-AUG-350	7.00	8.00	228	17	7	15	2	64.52
CLD-AUG-350	8.00	9.00	198	14	7	12	2	57.8
CLD-AUG-350	9.00	10.00	204	14	7	12	2	59.14
CLD-AUG-350	10.00	11.00	172	13	8	11	2	56.46
CLD-AUG-350	11.00	12.00	190	21	11	19	2	61.83
CLD-AUG-350	12.00	13.00	176	15	9	13	2	56.46
CLD-AUG-350	13.00	14.00	159	16	10	14	2	55.11
CLD-AUG-351	0.00	1.00	181	31	17	28	3	82
CLD-AUG-351	1.00	2.00	185	31	17	28	3	84.68

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-351	2.00	3.00	185	32	17	29	3	86.03
CLD-AUG-351	3.00	4.00	201	34	17	31	4	83.34
CLD-AUG-351	4.00	5.00	236	43	18	39	4	82
CLD-AUG-351	5.00	6.00	214	38	18	35	3	73.93
CLD-AUG-351	6.00	7.00	250	41	16	38	4	77.96
CLD-AUG-351	7.00	8.00	295	46	16	42	4	82
CLD-AUG-351	8.00	9.00	309	46	15	42	4	76.62
CLD-AUG-351	9.00	10.00	338	48	14	42	6	72.59
CLD-AUG-351	10.00	11.00	351	52	15	48	4	71.24
CLD-AUG-351	11.00	12.00	341	51	15	47	4	61.83
CLD-AUG-351	12.00	13.00	330	53	16	49	4	65.87
CLD-AUG-351	13.00	14.00	295	50	17	46	4	67.21
CLD-AUG-351	14.00	15.00	258	44	17	40	3	63.18
CLD-AUG-351	15.00	16.00	268	44	16	40	3	73.93
CLD-AUG-352	0.00	1.00	137	15	11	13	2	68.55
CLD-AUG-352	1.00	2.00	154	19	12	16	2	69.9
CLD-AUG-352	2.00	3.00	155	17	11	14	3	57.8
CLD-AUG-352	3.00	4.00	156	13	8	11	2	43.01
CLD-AUG-352	4.00	5.00	202	14	7	12	2	49.74
CLD-AUG-352	5.00	6.00	237	16	7	14	2	52.42
CLD-AUG-352	6.00	7.00	217	12	6	10	2	53.77
CLD-AUG-352	7.00	8.00	269	8	3	6	2	67.21
CLD-AUG-352	8.00	9.00	271	7	3	5	2	59.14
CLD-AUG-352	9.00	10.00	309	6	2	4	2	60.49
CLD-AUG-352	10.00	11.00	327	5	2	3	2	61.83
CLD-AUG-352	11.00	12.00	233	3	1	2	1	47.05
CLD-AUG-352	12.00	13.00	274	5	2	4	1	55.11
CLD-AUG-352	13.00	14.00	201	3	1	2	1	55.11
CLD-AUG-352	14.00	15.00	181	3	2	2	1	55.11
CLD-AUG-352	15.00	16.00	189	4	2	2	1	53.77
CLD-AUG-353	0.00	1.00	206	31	15	28	4	75.28
CLD-AUG-353	1.00	2.00	226	35	15	31	4	80.65
CLD-AUG-353	2.00	3.00	190	29	15	26	3	77.96
CLD-AUG-353	3.00	4.00	187	29	16	25	4	73.93
CLD-AUG-353	4.00	5.00	178	30	17	27	3	57.8
CLD-AUG-353	5.00	6.00	316	47	15	42	5	71.24
CLD-AUG-353	6.00	7.00	334	42	13	38	4	63.18
CLD-AUG-353	7.00	8.00	317	43	14	39	4	60.49
CLD-AUG-353	8.00	9.00	225	31	14	28	3	60.49
CLD-AUG-353	9.00	10.00	370	53	14	48	5	59.14
CLD-AUG-353	10.00	11.00	314	33	11	29	3	56.46
CLD-AUG-353	11.00	12.00	226	13	6	11	2	57.8
CLD-AUG-353	12.00	13.00	231	15	6	14	2	55.11
CLD-AUG-353	13.00	14.00	294	16	5	14	2	59.14
CLD-AUG-354	0.00	1.00	151	26	17	23	3	75.28
CLD-AUG-354	1.00	2.00	164	28	17	25	3	77.96
CLD-AUG-354	2.00	2.00	166	30	18	26	3	77.96
CLD-AUG-354	3.00	4.00	147	25	17	23	3	69.9
CLD-AUG-354	4.00	5.00	169	28	17	25	3	63.18
CLD-AUG-354	5.00	6.00	189	31	16	28	3	57.8
CLD-AUG-354	6.00	7.00	248	32	13	29	3	57.8
CLD-AUG-354	7.00	8.00	233	23	10	20	2	64.52
CLD-AUG-354	8.00	9.00	298	33	11	30	3	71.24
CLD-AUG-354	9.00	10.00	260	42	16	39	4	65.87
CLD-AUG-354	10.00	11.00	299	54	18	51	3	65.87
CLD-AUG-354	11.00	12.00	319	22	7	19	3	68.55
CLD-AUG-354	12.00	13.00	206	15	7	13	2	61.83
CLD-AUG-354	13.00	14.00	478	93	19	86	6	59.14
CLD-AUG-354	14.00	15.00	404	84	21	79	6	61.83
CLD-AUG-354	15.00	16.00	287	39	14	36	3	55.11

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-354	16.00	17.00	270	18	7	16	2	40.33
CLD-AUG-354	17.00	18.00	331	27	8	25	2	47.05
CLD-AUG-354	18.00	19.00	500	86	17	82	4	51.08
CLD-AUG-354	19.00	20.00	822	175	21	167	8	51.08
CLD-AUG-354	20.00	21.00	547	128	23	122	6	47.05
CLD-AUG-355	0.00	1.00	407	63	15	58	5	72.59
CLD-AUG-355	1.00	2.00	371	56	15	52	4	72.59
CLD-AUG-355	2.00	3.00	353	52	15	49	3	73.93
CLD-AUG-355	3.00	4.00	213	28	13	26	2	57.8
CLD-AUG-355	4.00	5.00	292	46	16	42	3	57.8
CLD-AUG-355	5.00	6.00	259	36	14	34	3	55.11
CLD-AUG-355	6.00	7.00	254	36	14	34	2	49.74
CLD-AUG-355	7.00	8.00	223	20	9	18	2	56.46
CLD-AUG-355	8.00	9.00	224	14	6	13	1	47.05
CLD-AUG-355	9.00	10.00	271	37	14	34	3	53.77
CLD-AUG-355	10.00	11.00	328	39	12	36	3	56.46
CLD-AUG-355	11.00	12.00	182	19	10	17	2	55.11
CLD-AUG-355	12.00	13.00	215	22	10	20	2	49.74
CLD-AUG-355	13.00	14.00	258	37	14	34	3	51.08
CLD-AUG-355	14.00	15.00	359	51	14	47	4	53.77
CLD-AUG-355	15.00	16.00	431	54	13	50	4	51.08
CLD-AUG-356	0.00	1.00	130	16	12	14	2	73.93
CLD-AUG-356	1.00	2.00	119	14	12	12	2	76.62
CLD-AUG-356	2.00	3.00	135	17	13	15	2	75.28
CLD-AUG-356	3.00	4.00	113	10	9	9	1	41.67
CLD-AUG-356	4.00	5.00	148	10	7	9	2	47.05
CLD-AUG-356	5.00	6.00	175	10	6	8	2	48.39
CLD-AUG-356	6.00	7.00	186	14	8	12	2	52.42
CLD-AUG-356	7.00	8.00	228	10	4	9	2	63.18
CLD-AUG-356	8.00	9.00	213	10	5	9	2	65.87
CLD-AUG-356	9.00	10.00	238	13	5	12	2	63.18
CLD-AUG-356	10.00	11.00	209	10	5	9	2	63.18
CLD-AUG-356	11.00	12.00	261	15	6	12	2	61.83
CLD-AUG-356	12.00	13.00	245	9	4	7	2	60.49
CLD-AUG-356	13.00	14.00	253	21	8	18	2	57.8
CLD-AUG-356	14.00	15.00	224	16	7	13	2	57.8
CLD-AUG-357	0.00	1.00	166	29	17	26	3	75.28
CLD-AUG-357	1.00	2.00	180	32	18	29	3	77.96
CLD-AUG-357	2.00	3.00	155	26	17	24	2	60.49
CLD-AUG-357	3.00	4.00	239	41	17	37	3	59.14
CLD-AUG-357	4.00	5.00	230	35	15	33	2	37.64
CLD-AUG-357	5.00	6.00	617	87	14	83	4	60.49
CLD-AUG-357	6.00	7.00	536	90	17	85	5	67.21
CLD-AUG-357	7.00	8.00	469	83	18	78	5	67.21
CLD-AUG-357	8.00	9.00	664	104	16	99	6	82
CLD-AUG-357	9.00	10.00	509	85	17	81	5	99.47
CLD-AUG-357	10.00	11.00	344	69	20	64	5	76.62
CLD-AUG-357	11.00	12.00	386	80	21	75	5	61.83
CLD-AUG-358	0.00	1.00	150	22	15	19	3	86.03
CLD-AUG-358	1.00	2.00	157	22	14	19	3	90.06
CLD-AUG-358	2.00	3.00	158	22	14	19	3	88.72
CLD-AUG-358	3.00	4.00	161	20	12	18	2	76.62
CLD-AUG-358	4.00	5.00	161	19	12	16	2	75.28
CLD-AUG-358	5.00	6.00	154	16	10	14	2	72.59
CLD-AUG-359	0.00	1.00	193	25	13	23	2	64.52
CLD-AUG-359	1.00	2.00	158	24	15	22	2	53.77
CLD-AUG-359	2.00	3.00	163	24	15	22	2	56.46
CLD-AUG-359	3.00	4.00	236	29	12	26	3	59.14
CLD-AUG-359	4.00	5.00	254	30	12	28	3	53.77
CLD-AUG-359	5.00	6.00	279	34	12	31	3	57.8

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-359	6.00	7.00	401	52	13	48	4	57.8
CLD-AUG-359	7.00	8.00	464	52	11	47	5	71.24
CLD-AUG-359	8.00	9.00	641	112	17	106	6	59.14
CLD-AUG-359	9.00	10.00	719	109	15	101	8	63.18
CLD-AUG-359	10.00	11.00	341	37	11	34	3	56.46
CLD-AUG-359	11.00	12.00	267	24	9	22	2	55.11
CLD-AUG-359	12.00	13.00	310	23	7	20	2	56.46
CLD-AUG-360	0.00	1.00	128	18	14	16	2	64.52
CLD-AUG-360	1.00	2.00	144	21	15	19	2	65.87
CLD-AUG-360	2.00	3.00	142	22	15	19	2	63.18
CLD-AUG-360	3.00	4.00	146	21	14	19	2	63.18
CLD-AUG-360	4.00	5.00	151	20	13	18	2	67.21
CLD-AUG-360	5.00	6.00	187	24	13	22	2	63.18
CLD-AUG-360	6.00	7.00	166	18	11	17	2	45.7
CLD-AUG-361	0.00	1.00	124	20	16	18	3	76.62
CLD-AUG-361	1.00	2.00	133	24	18	21	3	82
CLD-AUG-361	2.00	3.00	108	17	16	15	2	79.31
CLD-AUG-361	3.00	4.00	115	21	18	18	3	77.96
CLD-AUG-361	4.00	5.00	124	21	17	19	2	72.59
CLD-AUG-361	5.00	6.00	146	26	18	23	3	76.62
CLD-AUG-362	0.00	1.00	131	20	15	17	3	82
CLD-AUG-362	1.00	2.00	140	23	16	20	3	77.96
CLD-AUG-362	2.00	3.00	139	21	15	18	3	87.37
CLD-AUG-362	3.00	4.00	124	14	11	13	2	56.46
CLD-AUG-362	4.00	5.00	114	15	13	13	2	44.36
CLD-AUG-362	5.00	6.00	112	13	12	11	2	43.01
CLD-AUG-362	6.00	7.00	126	14	11	12	2	48.39
CLD-AUG-362	7.00	8.00	123	14	11	12	2	49.74
CLD-AUG-362	8.00	9.00	118	14	12	12	2	53.77
CLD-AUG-362	9.00	10.00	191	21	11	18	3	64.52
CLD-AUG-363	0.00	1.00	159	27	17	24	3	82
CLD-AUG-363	1.00	2.00	160	28	18	25	3	83.34
CLD-AUG-363	2.00	3.00	137	24	18	22	3	83.34
CLD-AUG-363	3.00	4.00	138	24	17	21	3	82
CLD-AUG-363	4.00	5.00	147	26	18	22	3	80.65
CLD-AUG-364	0.00	1.00	121	21	17	19	2	71.24
CLD-AUG-364	1.00	2.00	108	20	19	18	2	63.18
CLD-AUG-364	2.00	3.00	140	24	17	22	3	65.87
CLD-AUG-364	3.00	4.00	341	40	12	37	3	63.18
CLD-AUG-364	4.00	5.00	491	39	8	35	4	60.49
CLD-AUG-364	5.00	6.00	756	41	5	37	4	65.87
CLD-AUG-364	6.00	7.00	865	32	4	28	4	60.49
CLD-AUG-364	7.00	8.00	956	22	2	19	3	47.05
CLD-AUG-364	8.00	9.00	1,066	45	4	41	4	60.49
CLD-AUG-364	9.00	10.00	549	76	14	69	7	61.83
CLD-AUG-364	10.00	11.00	1,275	85	7	78	7	56.46
CLD-AUG-364	11.00	12.00	2,833	165	6	155	10	33.61
CLD-AUG-364	12.00	13.00	2,867	197	7	185	12	30.92
CLD-AUG-364	13.00	14.00	1,579	67	4	61	6	32.26
CLD-AUG-364	14.00	15.00	1,877	64	3	58	6	29.57
CLD-AUG-365	0.00	1.00	149	28	19	25	3	77.96
CLD-AUG-365	1.00	2.00	155	29	19	26	3	82
CLD-AUG-365	2.00	3.00	148	27	18	24	3	82
CLD-AUG-365	3.00	4.00	190	37	19	34	3	77.96
CLD-AUG-365	4.00	5.00	160	30	19	27	3	73.93
CLD-AUG-365	5.00	6.00	158	28	18	25	3	68.55
CLD-AUG-365	6.00	7.00	162	27	17	25	2	49.74
CLD-AUG-365	7.00	8.00	266	34	13	32	2	49.74
CLD-AUG-365	8.00	9.00	230	43	19	41	3	59.14
CLD-AUG-365	9.00	10.00	221	37	17	34	3	61.83

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-365	10.00	11.00	190	26	14	24	2	64.52
CLD-AUG-365	11.00	12.00	251	33	13	31	2	63.18
CLD-AUG-365	12.00	13.00	477	81	17	77	4	59.14
CLD-AUG-365	13.00	14.00	310	43	14	40	3	61.83
CLD-AUG-365	14.00	15.00	514	82	16	78	4	55.11
CLD-AUG-365	15.00	16.00	593	120	20	114	6	60.49
CLD-AUG-365	16.00	17.00	460	96	21	92	4	60.49
CLD-AUG-365	17.00	18.00	180	23	13	21	2	53.77
CLD-AUG-365	18.00	19.00	429	72	17	68	4	53.77
CLD-AUG-366	0.00	1.00	162	27	17	25	3	61.83
CLD-AUG-366	1.00	2.00	316	67	21	62	5	47.05
CLD-AUG-367	0.00	1.00	132	23	17	21	3	57.8
CLD-AUG-367	1.00	2.00	138	24	17	21	3	60.49
CLD-AUG-367	2.00	3.00	276	54	20	49	5	60.49
CLD-AUG-367	3.00	4.00	330	48	15	43	5	60.49
CLD-AUG-367	4.00	5.00	270	38	14	35	3	51.08
CLD-AUG-367	5.00	6.00	419	49	12	44	5	63.18
CLD-AUG-367	6.00	7.00	496	66	13	60	5	73.93
CLD-AUG-367	7.00	8.00	521	99	19	90	9	53.77
CLD-AUG-367	8.00	9.00	327	52	16	49	4	53.77
CLD-AUG-367	9.00	10.00	237	22	9	20	2	45.7
CLD-AUG-367	10.00	11.00	339	34	10	32	2	30.92
CLD-AUG-367	11.00	12.00	680	66	10	62	5	36.29
CLD-AUG-367	12.00	13.00	442	58	13	54	4	48.39
CLD-AUG-367	13.00	14.00	310	33	11	30	3	32.26
CLD-AUG-367	14.00	15.00	620	115	19	108	7	51.08
CLD-AUG-368	0.00	1.00	168	29	17	26	3	67.21
CLD-AUG-368	1.00	2.00	156	28	18	26	3	71.24
CLD-AUG-368	2.00	3.00	159	28	18	25	3	71.24
CLD-AUG-368	3.00	4.00	145	26	18	23	3	72.59
CLD-AUG-368	4.00	5.00	173	31	18	28	3	77.96
CLD-AUG-368	5.00	6.00	159	28	18	25	3	75.28
CLD-AUG-368	6.00	7.00	150	24	16	20	4	48.39
CLD-AUG-368	7.00	8.00	155	27	17	25	3	56.46
CLD-AUG-368	8.00	9.00	147	25	17	23	3	48.39
CLD-AUG-368	9.00	10.00	229	41	18	37	4	60.49
CLD-AUG-368	10.00	11.00	280	39	14	36	4	68.55
CLD-AUG-368	11.00	12.00	265	35	13	32	3	71.24
CLD-AUG-368	12.00	13.00	239	28	12	25	3	75.28
CLD-AUG-368	13.00	14.00	288	27	9	25	2	68.55
CLD-AUG-368	14.00	15.00	292	14	5	13	2	51.08
CLD-AUG-368	15.00	16.00	364	30	8	28	2	52.42
CLD-AUG-368	16.00	17.00	1,295	175	14	166	9	40.33
CLD-AUG-369	0.00	1.00	175	33	19	30	3	82
CLD-AUG-369	1.00	2.00	155	28	18	25	3	80.65
CLD-AUG-369	2.00	3.00	175	33	19	29	3	84.68
CLD-AUG-369	3.00	4.00	167	31	19	28	3	83.34
CLD-AUG-369	4.00	5.00	163	31	19	28	3	82
CLD-AUG-369	5.00	6.00	195	37	19	34	3	73.93
CLD-AUG-369	6.00	7.00	184	33	18	30	3	59.14
CLD-AUG-369	7.00	8.00	189	32	17	29	3	55.11
CLD-AUG-369	8.00	9.00	267	46	17	43	4	67.21
CLD-AUG-369	9.00	10.00	348	61	18	56	5	80.65
CLD-AUG-369	10.00	11.00	264	43	16	40	4	56.46
CLD-AUG-369	11.00	12.00	234	29	12	27	2	48.39
CLD-AUG-369	12.00	13.00	292	42	14	39	3	59.14
CLD-AUG-369	13.00	14.00	329	57	17	53	5	65.87
CLD-AUG-369	14.00	15.00	402	74	18	68	6	65.87
CLD-AUG-370	0.00	1.00	146	22	15	20	2	72.59
CLD-AUG-370	1.00	2.00	192	32	17	29	3	79.31

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-370	2.00	3.00	175	26	15	23	3	82
CLD-AUG-370	3.00	4.00	210	33	16	30	3	84.68
CLD-AUG-370	4.00	5.00	204	27	13	24	3	84.68
CLD-AUG-370	5.00	6.00	280	30	11	27	3	77.96
CLD-AUG-370	6.00	7.00	235	32	14	30	3	63.18
CLD-AUG-370	7.00	8.00	227	35	15	32	3	71.24
CLD-AUG-370	8.00	9.00	187	30	16	27	2	52.42
CLD-AUG-371	0.00	1.00	235	30	13	27	3	61.83
CLD-AUG-371	1.00	2.00	216	27	13	24	3	56.46
CLD-AUG-371	2.00	3.00	285	40	14	37	3	57.8
CLD-AUG-371	3.00	4.00	421	64	15	60	4	56.46
CLD-AUG-371	4.00	5.00	766	120	16	115	6	53.77
CLD-AUG-371	5.00	6.00	579	91	16	86	4	52.42
CLD-AUG-371	6.00	7.00	829	162	20	155	8	57.8
CLD-AUG-371	7.00	8.00	730	82	11	77	5	44.36
CLD-AUG-371	8.00	9.00	961	61	6	55	6	51.08
CLD-AUG-371	9.00	10.00	1,784	118	7	114	5	47.05
CLD-AUG-372	0.00	1.00	181	25	14	22	3	76.62
CLD-AUG-372	1.00	2.00	169	23	14	20	3	71.24
CLD-AUG-372	2.00	3.00	189	25	13	22	3	77.96
CLD-AUG-372	3.00	4.00	202	27	13	24	3	65.87
CLD-AUG-372	4.00	5.00	253	33	13	31	3	51.08
CLD-AUG-372	5.00	6.00	455	58	13	54	5	79.31
CLD-AUG-372	6.00	7.00	448	58	13	53	5	77.96
CLD-AUG-372	7.00	8.00	571	81	14	75	6	53.77
CLD-AUG-372	8.00	9.00	874	121	14	111	10	73.93
CLD-AUG-372	9.00	10.00	357	21	6	18	3	68.55
CLD-AUG-372	10.00	11.00	373	18	5	16	2	64.52
CLD-AUG-372	11.00	12.00	586	17	3	15	2	56.46
CLD-AUG-372	12.00	13.00	615	72	12	66	6	55.11
CLD-AUG-372	13.00	14.00	536	33	6	30	4	52.42
CLD-AUG-372	14.00	15.00	429	21	5	19	2	55.11
CLD-AUG-372	15.00	16.00	492	37	8	33	4	52.42
CLD-AUG-372	16.00	17.00	524	37	7	33	3	53.77
CLD-AUG-373	0.00	1.00	340	54	16	51	3	59.14
CLD-AUG-373	1.00	2.00	391	70	18	67	3	56.46
CLD-AUG-373	2.00	3.00	507	87	17	84	4	51.08
CLD-AUG-373	3.00	4.00	792	97	12	92	5	40.33
CLD-AUG-373	4.00	5.00	1,052	67	6	61	6	38.98
CLD-AUG-373	5.00	6.00	945	54	6	50	5	36.29
CLD-AUG-373	6.00	7.00	1,074	56	5	50	5	38.98
CLD-AUG-373	7.00	8.00	835	66	8	61	5	36.29
CLD-AUG-373	8.00	9.00	955	133	14	124	9	45.7
CLD-AUG-373	9.00	10.00	1,044	116	11	108	8	41.67
CLD-AUG-373	10.00	11.00	956	112	12	104	7	41.67
CLD-AUG-373	11.00	12.00	416	101	24	97	4	44.36
CLD-AUG-373	12.00	13.00	430	76	18	72	4	40.33
CLD-AUG-373	13.00	14.00	578	161	28	153	9	37.64
CLD-AUG-373	14.00	15.00	1,195	253	21	237	16	37.64
CLD-AUG-374	0.00	1.00	151	26	17	23	3	75.28
CLD-AUG-374	1.00	2.00	172	31	18	28	3	73.93
CLD-AUG-374	2.00	3.00	145	25	17	22	3	75.28
CLD-AUG-374	3.00	4.00	148	25	17	23	2	53.77
CLD-AUG-374	4.00	5.00	184	27	15	25	2	43.01
CLD-AUG-374	5.00	6.00	252	36	14	33	3	48.39
CLD-AUG-374	6.00	7.00	357	55	15	51	4	61.83
CLD-AUG-374	7.00	8.00	332	56	17	52	4	56.46
CLD-AUG-374	8.00	9.00	370	57	15	53	5	64.52
CLD-AUG-374	9.00	10.00	570	83	15	78	6	57.8
CLD-AUG-374	10.00	11.00	990	195	20	182	13	65.87

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-374	11.00	12.00	437	79	18	74	5	60.49
CLD-AUG-374	12.00	13.00	444	88	20	82	6	52.42
CLD-AUG-374	13.00	14.00	615	114	19	107	7	72.59
CLD-AUG-374	14.00	15.00	672	108	16	101	7	56.46
CLD-AUG-374	15.00	16.00	809	118	15	112	7	60.49
CLD-AUG-375	0.00	1.00	196	36	18	33	4	67.21
CLD-AUG-375	1.00	2.00	195	36	18	33	3	67.21
CLD-AUG-375	2.00	3.00	197	37	19	34	3	63.18
CLD-AUG-375	3.00	4.00	317	66	21	60	5	60.49
CLD-AUG-375	4.00	5.00	626	142	23	131	11	72.59
CLD-AUG-375	5.00	6.00	456	69	15	64	5	56.46
CLD-AUG-375	6.00	7.00	1,153	84	7	76	7	68.55
CLD-AUG-375	7.00	8.00	532	109	20	102	7	48.39
CLD-AUG-375	8.00	9.00	730	128	18	123	5	51.08
CLD-AUG-375	9.00	10.00	1,415	217	15	210	7	49.74
CLD-AUG-375	10.00	11.00	935	204	22	193	10	51.08
CLD-AUG-375	11.00	12.00	922	205	22	194	11	49.74
CLD-AUG-375	12.00	13.00	647	75	12	71	4	47.05
CLD-AUG-375	13.00	14.00	1,061	97	9	92	5	41.67
CLD-AUG-375	14.00	15.00	1,188	130	11	122	8	44.36
CLD-AUG-375	15.00	16.00	858	132	15	125	8	52.42
CLD-AUG-375	16.00	17.00	826	168	20	160	8	49.74
CLD-AUG-376	0.00	1.00	158	27	17	24	3	79.31
CLD-AUG-376	1.00	2.00	158	28	18	25	3	73.93
CLD-AUG-376	2.00	3.00	156	26	17	23	3	76.62
CLD-AUG-376	3.00	4.00	122	19	16	17	2	45.7
CLD-AUG-376	4.00	5.00	142	21	15	19	2	47.05
CLD-AUG-376	5.00	6.00	203	28	14	25	3	53.77
CLD-AUG-376	6.00	7.00	214	27	13	25	2	47.05
CLD-AUG-376	7.00	8.00	321	39	12	36	3	63.18
CLD-AUG-376	8.00	9.00	346	41	12	38	3	61.83
CLD-AUG-376	9.00	10.00	369	53	14	49	4	61.83
CLD-AUG-376	10.00	11.00	329	38	12	35	3	63.18
CLD-AUG-376	11.00	12.00	300	41	14	38	3	59.14
CLD-AUG-376	12.00	13.00	352	44	13	40	4	63.18
CLD-AUG-376	13.00	14.00	472	91	19	84	7	69.9
CLD-AUG-376	14.00	15.00	358	72	20	67	6	56.46
CLD-AUG-377	0.00	1.00	163	29	18	26	3	69.9
CLD-AUG-377	1.00	2.00	163	26	16	24	3	71.24
CLD-AUG-377	2.00	3.00	166	30	18	27	2	67.21
CLD-AUG-377	3.00	4.00	194	32	16	29	3	73.93
CLD-AUG-377	4.00	5.00	243	36	15	33	3	63.18
CLD-AUG-377	5.00	6.00	336	64	19	59	5	59.14
CLD-AUG-377	6.00	7.00	455	83	18	77	6	72.59
CLD-AUG-377	7.00	8.00	626	113	18	105	8	79.31
CLD-AUG-377	8.00	9.00	556	101	18	94	7	63.18
CLD-AUG-377	9.00	10.00	874	123	14	115	8	72.59
CLD-AUG-377	10.00	11.00	745	140	19	132	8	64.52
CLD-AUG-377	11.00	12.00	557	106	19	100	6	59.14
CLD-AUG-377	12.00	13.00	654	86	13	80	6	38.98
CLD-AUG-377	13.00	14.00	1,392	118	8	110	8	40.33
CLD-AUG-377	14.00	15.00	3,580	123	3	114	9	17.47
CLD-AUG-377	15.00	16.00	1,679	70	4	63	7	28.23
CLD-AUG-377	16.00	17.00	1,411	148	10	141	7	43.01
CLD-AUG-377	17.00	18.00	2,192	188	9	176	13	29.57
CLD-AUG-377	18.00	19.00	1,527	163	11	153	10	37.64
CLD-AUG-378	0.00	1.00	153	30	20	27	3	60.49
CLD-AUG-378	1.00	2.00	143	26	18	24	3	56.46
CLD-AUG-378	2.00	3.00	115	21	18	19	2	45.7
CLD-AUG-378	3.00	4.00	165	31	19	28	3	51.08

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-378	4.00	5.00	412	76	18	70	6	61.83
CLD-AUG-378	5.00	6.00	359	55	15	51	4	52.42
CLD-AUG-378	6.00	7.00	1,030	188	18	176	11	64.52
CLD-AUG-378	7.00	8.00	841	185	22	176	9	57.8
CLD-AUG-378	8.00	9.00	562	126	22	117	9	51.08
CLD-AUG-378	9.00	10.00	321	63	20	58	5	41.67
CLD-AUG-379	0.00	1.00	564	81	14	76	5	64.52
CLD-AUG-379	1.00	2.00	564	82	15	78	5	64.52
CLD-AUG-379	2.00	3.00	566	82	14	77	5	61.83
CLD-AUG-379	3.00	4.00	571	82	14	77	5	65.87
CLD-AUG-379	4.00	5.00	593	85	14	80	5	61.83
CLD-AUG-379	5.00	6.00	713	95	13	89	6	51.08
CLD-AUG-379	6.00	7.00	708	107	15	99	8	53.77
CLD-AUG-379	7.00	8.00	898	69	8	63	6	51.08
CLD-AUG-379	8.00	9.00	1,135	163	14	152	11	59.14
CLD-AUG-379	9.00	10.00	844	54	6	49	5	40.33
CLD-AUG-379	10.00	11.00	1,320	157	12	146	11	44.36
CLD-AUG-379	11.00	12.00	1,353	173	13	162	11	49.74
CLD-AUG-380	0.00	1.00	139	22	16	19	3	77.96
CLD-AUG-380	1.00	2.00	127	20	16	17	3	76.62
CLD-AUG-380	2.00	3.00	140	22	16	20	3	79.31
CLD-AUG-380	3.00	4.00	109	18	17	16	2	36.29
CLD-AUG-380	4.00	5.00	144	21	15	19	2	48.39
CLD-AUG-380	5.00	6.00	178	25	14	23	2	51.08
CLD-AUG-380	6.00	7.00	236	31	13	28	3	61.83
CLD-AUG-380	7.00	8.00	230	24	10	22	3	68.55
CLD-AUG-380	8.00	9.00	253	28	11	25	3	73.93
CLD-AUG-380	9.00	10.00	215	22	10	20	2	67.21
CLD-AUG-380	10.00	11.00	236	21	9	18	3	73.93
CLD-AUG-380	11.00	12.00	269	17	6	14	3	67.21
CLD-AUG-380	12.00	13.00	273	17	6	15	2	64.52
CLD-AUG-381	0.00	1.00	178	33	19	30	3	60.49
CLD-AUG-381	1.00	2.00	166	29	17	27	3	64.52
CLD-AUG-381	2.00	3.00	170	31	18	29	3	64.52
CLD-AUG-381	3.00	4.00	225	42	19	38	4	69.9
CLD-AUG-381	4.00	5.00	220	39	18	36	3	68.55
CLD-AUG-382	0.00	1.00	256	41	16	37	4	82
CLD-AUG-382	1.00	2.00	289	46	16	42	4	82
CLD-AUG-382	2.00	3.00	286	46	16	42	4	80.65
CLD-AUG-382	3.00	4.00	255	39	15	36	4	73.93
CLD-AUG-382	4.00	5.00	710	95	13	89	6	86.03
CLD-AUG-382	5.00	6.00	319	59	18	55	4	43.01
CLD-AUG-382	6.00	7.00	1,149	203	18	194	9	79.31
CLD-AUG-382	7.00	8.00	854	124	15	117	7	84.68
CLD-AUG-382	8.00	9.00	596	55	9	52	3	61.83
CLD-AUG-382	9.00	10.00	798	75	9	71	4	67.21
CLD-AUG-382	10.00	11.00	422	68	16	63	5	59.14
CLD-AUG-382	11.00	12.00	333	56	17	51	4	56.46
CLD-AUG-382	12.00	13.00	570	82	14	76	6	53.77
CLD-AUG-382	13.00	14.00	1,230	165	13	156	9	56.46
CLD-AUG-382	14.00	15.00	1,023	197	19	189	9	51.08
CLD-AUG-382	15.00	16.00	1,145	186	16	177	9	48.39
CLD-AUG-382	16.00	17.00	1,196	189	16	178	11	44.36
CLD-AUG-383	0.00	1.00	205	36	18	33	3	67.21
CLD-AUG-383	1.00	2.00	215	37	17	34	3	77.96
CLD-AUG-383	2.00	3.00	198	36	18	33	3	69.9
CLD-AUG-383	3.00	4.00	217	38	18	34	4	71.24
CLD-AUG-383	4.00	5.00	212	36	17	33	4	72.59
CLD-AUG-383	5.00	6.00	204	36	18	33	4	67.21
CLD-AUG-383	6.00	7.00	169	29	17	26	3	56.46

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-383	7.00	8.00	182	30	16	27	3	51.08
CLD-AUG-383	8.00	9.00	248	38	15	35	3	69.9
CLD-AUG-383	9.00	10.00	204	33	16	30	3	60.49
CLD-AUG-383	10.00	11.00	243	39	16	36	4	76.62
CLD-AUG-383	11.00	12.00	243	37	15	34	3	65.87
CLD-AUG-383	12.00	13.00	281	38	14	34	4	59.14
CLD-AUG-383	13.00	14.00	258	39	15	35	3	52.42
CLD-AUG-383	14.00	15.00	304	53	17	49	4	59.14
CLD-AUG-383	15.00	16.00	298	59	20	55	5	57.8
CLD-AUG-384	0.00	1.00	214	30	14	27	3	65.87
CLD-AUG-384	1.00	2.00	440	60	14	55	5	73.93
CLD-AUG-384	2.00	3.00	421	50	12	46	4	72.59
CLD-AUG-384	3.00	4.00	537	83	15	78	5	68.55
CLD-AUG-384	4.00	5.00	298	49	16	46	3	72.59
CLD-AUG-384	5.00	6.00	441	72	16	67	4	65.87
CLD-AUG-384	6.00	7.00	570	85	15	79	5	56.46
CLD-AUG-384	7.00	8.00	576	84	15	80	4	45.7
CLD-AUG-384	8.00	9.00	294	39	13	36	3	40.33
CLD-AUG-384	9.00	10.00	573	78	14	74	4	40.33
CLD-AUG-384	10.00	11.00	613	85	14	81	4	43.01
CLD-AUG-384	11.00	12.00	324	48	15	44	4	48.39
CLD-AUG-384	12.00	13.00	258	31	12	29	2	45.7
CLD-AUG-384	13.00	14.00	519	57	11	54	3	47.05
CLD-AUG-384	14.00	15.00	949	135	14	128	7	56.46
CLD-AUG-385	0.00	1.00	161	19	12	15	5	52.42
CLD-AUG-385	1.00	2.00	221	28	13	22	7	59.14
CLD-AUG-385	2.00	3.00	278	42	15	36	6	56.46
CLD-AUG-385	3.00	4.00	240	24	10	18	6	53.77
CLD-AUG-385	4.00	5.00	334	31	9	25	6	56.46
CLD-AUG-385	5.00	6.00	492	66	13	61	5	55.11
CLD-AUG-385	6.00	7.00	490	59	12	55	4	51.08
CLD-AUG-385	7.00	8.00	581	81	14	75	6	52.42
CLD-AUG-385	8.00	9.00	885	119	13	111	8	51.08
CLD-AUG-385	9.00	10.00	688	84	12	79	6	52.42
CLD-AUG-386	0.00	1.00	159	29	18	26	3	67.21
CLD-AUG-386	1.00	2.00	124	23	19	20	2	53.77
CLD-AUG-386	2.00	3.00	137	25	18	22	3	56.46
CLD-AUG-386	3.00	4.00	164	32	20	29	3	49.74
CLD-AUG-386	4.00	5.00	242	47	19	44	4	53.77
CLD-AUG-386	5.00	6.00	304	61	20	56	5	63.18
CLD-AUG-386	6.00	7.00	250	51	20	46	5	71.24
CLD-AUG-386	7.00	8.00	294	58	20	53	5	68.55
CLD-AUG-386	8.00	9.00	599	113	19	105	7	67.21
CLD-AUG-386	9.00	10.00	546	97	18	91	6	72.59
CLD-AUG-386	10.00	11.00	310	54	17	50	4	67.21
CLD-AUG-386	11.00	12.00	299	61	20	56	5	65.87
CLD-AUG-386	12.00	13.00	356	65	18	61	4	59.14
CLD-AUG-386	13.00	14.00	550	87	16	82	5	68.55
CLD-AUG-386	14.00	15.00	710	124	17	118	7	61.83
CLD-AUG-386	15.00	16.00	718	136	19	129	7	69.9
CLD-AUG-386	16.00	17.00	421	80	19	75	5	55.11
CLD-AUG-386	17.00	18.00	670	114	17	107	7	48.39
CLD-AUG-387	0.00	1.00	148	25	17	22	3	72.59
CLD-AUG-387	1.00	2.00	171	28	16	25	3	64.52
CLD-AUG-387	2.00	3.00	128	22	17	20	2	64.52
CLD-AUG-387	3.00	4.00	82	13	16	12	1	36.29
CLD-AUG-387	4.00	5.00	85	14	16	12	2	34.95
CLD-AUG-387	5.00	6.00	99	14	14	13	2	36.29
CLD-AUG-387	6.00	7.00	128	17	13	16	2	52.42
CLD-AUG-387	7.00	8.00	173	21	12	19	2	67.21

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-387	8.00	9.00	226	35	15	32	4	72.59
CLD-AUG-387	9.00	10.00	265	45	17	42	4	72.59
CLD-AUG-387	10.00	11.00	413	41	10	37	4	67.21
CLD-AUG-387	11.00	12.00	322	50	16	46	4	64.52
CLD-AUG-387	12.00	13.00	239	43	18	40	3	57.8
CLD-AUG-387	13.00	14.00	257	46	18	43	3	57.8
CLD-AUG-387	14.00	15.00	540	98	18	92	6	68.55
CLD-AUG-387	15.00	16.00	561	93	17	88	6	61.83
CLD-AUG-388	0.00	1.00	211	26	12	23	2	47.05
CLD-AUG-388	1.00	2.00	195	25	13	23	2	47.05
CLD-AUG-388	2.00	3.00	294	31	11	28	3	52.42
CLD-AUG-388	3.00	4.00	398	19	5	17	2	47.05
CLD-AUG-388	4.00	5.00	506	18	4	16	2	48.39
CLD-AUG-388	5.00	6.00	673	49	7	45	3	53.77
CLD-AUG-388	6.00	7.00	418	22	5	21	2	36.29
CLD-AUG-388	7.00	8.00	620	20	3	17	3	45.7
CLD-AUG-388	8.00	9.00	629	70	11	66	5	52.42
CLD-AUG-388	9.00	10.00	505	58	11	54	4	41.67
CLD-AUG-388	10.00	11.00	841	47	6	44	3	40.33
CLD-AUG-388	11.00	12.00	896	54	6	50	3	36.29
CLD-AUG-388	12.00	13.00	479	18	4	16	2	40.33
CLD-AUG-388	13.00	14.00	853	18	2	16	2	29.57
CLD-AUG-388	14.00	15.00	464	29	6	28	2	40.33
CLD-AUG-388	15.00	16.00	1,076	31	3	27	3	34.95
CLD-AUG-389	0.00	1.00	289	47	16	44	3	53.77
CLD-AUG-389	1.00	2.00	347	58	17	54	4	56.46
CLD-AUG-389	2.00	3.00	332	55	17	51	4	55.11
CLD-AUG-389	3.00	4.00	416	71	17	67	4	59.14
CLD-AUG-389	4.00	5.00	433	76	18	71	4	52.42
CLD-AUG-389	5.00	6.00	584	85	15	81	4	49.74
CLD-AUG-389	6.00	7.00	1,766	351	20	341	11	36.29
CLD-AUG-389	7.00	8.00	727	146	20	140	5	45.7
CLD-AUG-389	8.00	9.00	435	73	17	70	3	38.98
CLD-AUG-389	9.00	10.00	286	34	12	32	2	41.67
CLD-AUG-389	10.00	11.00	973	67	7	61	6	32.26
CLD-AUG-390	0.00	1.00	155	28	18	25	3	64.52
CLD-AUG-390	1.00	2.00	164	31	19	28	4	71.24
CLD-AUG-390	2.00	3.00	148	28	19	25	3	60.49
CLD-AUG-390	3.00	4.00	172	33	19	30	3	55.11
CLD-AUG-390	4.00	5.00	178	33	19	30	3	44.36
CLD-AUG-390	5.00	6.00	202	41	20	37	4	68.55
CLD-AUG-390	6.00	7.00	250	52	21	48	4	72.59
CLD-AUG-390	7.00	8.00	322	63	20	58	5	73.93
CLD-AUG-390	8.00	9.00	572	108	19	100	7	76.62
CLD-AUG-390	9.00	10.00	821	143	17	135	8	60.49
CLD-AUG-390	10.00	11.00	589	93	16	86	6	65.87
CLD-AUG-390	11.00	12.00	769	145	19	136	9	64.52
CLD-AUG-390	12.00	13.00	876	205	23	191	14	55.11
CLD-AUG-390	13.00	14.00	538	97	18	89	8	63.18
CLD-AUG-390	14.00	15.00	873	161	18	150	11	55.11
CLD-AUG-390	15.00	16.00	730	170	23	156	13	52.42
CLD-AUG-391	0.00	1.00	204	30	15	27	3	75.28
CLD-AUG-391	1.00	2.00	215	29	13	25	3	76.62
CLD-AUG-391	2.00	3.00	248	27	11	24	3	63.18
CLD-AUG-391	3.00	4.00	293	46	16	43	3	61.83
CLD-AUG-391	4.00	5.00	315	67	21	62	5	61.83
CLD-AUG-391	5.00	6.00	430	96	22	90	6	64.52
CLD-AUG-391	6.00	7.00	295	55	19	51	4	65.87
CLD-AUG-391	7.00	8.00	269	52	19	48	4	61.83
CLD-AUG-392	0.00	1.00	536	48	9	44	4	56.46

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-392	1.00	2.00	771	33	4	29	4	52.42
CLD-AUG-392	2.00	3.00	1,388	47	3	42	5	47.05
CLD-AUG-393	0.00	1.00	137	23	17	19	4	88.72
CLD-AUG-393	1.00	2.00	140	24	17	20	4	94.09
CLD-AUG-393	2.00	3.00	137	22	16	19	4	92.75
CLD-AUG-393	3.00	4.00	141	22	16	18	4	92.75
CLD-AUG-393	4.00	5.00	143	24	17	21	4	86.03
CLD-AUG-393	5.00	6.00	167	29	17	25	3	84.68
CLD-AUG-393	6.00	7.00	183	30	16	26	4	83.34
CLD-AUG-393	7.00	8.00	193	32	17	28	4	79.31
CLD-AUG-394	0.00	1.00	219	39	18	35	4	77.96
CLD-AUG-394	1.00	2.00	225	39	17	35	4	79.31
CLD-AUG-394	2.00	3.00	222	38	17	35	3	72.59
CLD-AUG-394	3.00	4.00	335	67	20	62	5	75.28
CLD-AUG-394	4.00	5.00	577	153	27	144	9	64.52
CLD-AUG-394	5.00	6.00	283	67	24	61	5	56.46
CLD-AUG-394	6.00	7.00	205	49	24	45	5	60.49
CLD-AUG-394	7.00	8.00	217	52	24	47	5	56.46
CLD-AUG-394	8.00	9.00	358	82	23	76	6	52.42
CLD-AUG-394	9.00	10.00	160	29	18	27	2	52.42
CLD-AUG-394	10.00	11.00	567	142	25	133	9	57.8
CLD-AUG-395	0.00	1.00	123	22	18	19	3	80.65
CLD-AUG-395	1.00	2.00	133	24	18	21	3	95.44
CLD-AUG-395	2.00	3.00	129	23	18	20	3	92.75
CLD-AUG-395	3.00	4.00	135	24	18	21	3	94.09
CLD-AUG-395	4.00	5.00	154	29	19	25	3	88.72
CLD-AUG-395	5.00	6.00	165	31	19	28	3	79.31
CLD-AUG-395	6.00	7.00	149	26	17	24	2	53.77
CLD-AUG-395	7.00	8.00	201	35	17	32	3	63.18
CLD-AUG-395	8.00	9.00	233	41	18	38	3	61.83
CLD-AUG-395	9.00	10.00	302	54	18	50	4	67.21
CLD-AUG-395	10.00	11.00	309	55	18	52	3	68.55
CLD-AUG-395	11.00	12.00	274	46	17	43	3	72.59
CLD-AUG-395	12.00	13.00	352	63	18	60	3	72.59
CLD-AUG-395	13.00	14.00	328	63	19	60	4	64.52
CLD-AUG-395	14.00	15.00	369	63	17	59	4	67.21
CLD-AUG-395	15.00	16.00	462	87	19	83	4	53.77
CLD-AUG-396	0.00	1.00	387	90	23	84	6	63.18
CLD-AUG-396	1.00	2.00	342	79	23	74	5	61.83
CLD-AUG-396	2.00	3.00	409	87	21	81	5	65.87
CLD-AUG-396	3.00	4.00	610	152	25	144	7	63.18
CLD-AUG-396	4.00	5.00	551	152	28	143	8	60.49
CLD-AUG-396	5.00	6.00	550	137	25	129	8	51.08
CLD-AUG-396	6.00	7.00	466	91	20	87	5	45.7
CLD-AUG-396	7.00	8.00	331	56	17	53	3	48.39
CLD-AUG-396	8.00	9.00	874	156	18	147	9	53.77
CLD-AUG-396	9.00	10.00	1,587	37	2	31	6	55.11
CLD-AUG-398	0.00	1.00	167	26	16	24	3	63.18
CLD-AUG-398	1.00	2.00	134	19	14	17	2	52.42
CLD-AUG-398	2.00	3.00	236	36	15	33	3	67.21
CLD-AUG-398	3.00	4.00	387	72	19	67	5	72.59
CLD-AUG-398	4.00	5.00	417	74	18	67	7	75.28
CLD-AUG-398	5.00	6.00	349	44	13	40	4	64.52
CLD-AUG-398	6.00	7.00	306	37	12	34	3	56.46
CLD-AUG-398	7.00	8.00	241	12	5	11	2	65.87
CLD-AUG-398	8.00	9.00	367	50	14	46	4	53.77
CLD-AUG-398	9.00	10.00	495	90	18	83	7	56.46
CLD-AUG-398	10.00	11.00	327	41	13	38	3	49.74
CLD-AUG-398	11.00	12.00	443	81	18	75	6	55.11
CLD-AUG-398	12.00	13.00	542	101	19	95	6	48.39

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-398	13.00	14.00	436	71	16	66	5	40.33
CLD-AUG-398	14.00	15.00	241	30	12	28	2	51.08
CLD-AUG-398	15.00	16.00	208	21	10	19	2	48.39
CLD-AUG-399	0.00	1.00	148	26	18	23	3	77.96
CLD-AUG-399	1.00	2.00	180	32	18	29	4	82
CLD-AUG-399	2.00	3.00	198	35	18	32	3	83.34
CLD-AUG-399	3.00	4.00	159	27	17	24	3	63.18
CLD-AUG-399	4.00	5.00	95	16	17	15	2	44.36
CLD-AUG-399	5.00	6.00	118	16	14	14	2	49.74
CLD-AUG-399	6.00	7.00	142	19	13	17	2	56.46
CLD-AUG-399	7.00	8.00	142	20	14	18	2	57.8
CLD-AUG-399	8.00	9.00	164	23	14	21	3	65.87
CLD-AUG-399	9.00	10.00	120	17	14	15	2	47.05
CLD-AUG-399	10.00	11.00	145	22	15	19	2	51.08
CLD-AUG-399	11.00	12.00	149	21	14	19	2	51.08
CLD-AUG-399	12.00	13.00	198	34	17	31	3	59.14
CLD-AUG-399	13.00	14.00	98	15	15	13	2	53.77
CLD-AUG-399	14.00	15.00	201	34	17	31	3	65.87
CLD-AUG-399	15.00	16.00	201	35	17	32	3	60.49
CLD-AUG-401	0.00	1.00	139	21	15	18	3	68.55
CLD-AUG-401	1.00	2.00	137	20	15	18	3	63.18
CLD-AUG-401	2.00	3.00	97	14	14	13	2	49.74
CLD-AUG-401	3.00	4.00	125	17	14	15	2	59.14
CLD-AUG-401	4.00	5.00	152	13	9	12	2	65.87
CLD-AUG-401	5.00	6.00	171	10	6	8	2	79.31
CLD-AUG-401	6.00	7.00	209	9	4	7	2	87.37
CLD-AUG-401	7.00	8.00	281	3	1	2	2	71.24
CLD-AUG-401	8.00	9.00	222	7	3	5	2	83.34
CLD-AUG-401	9.00	10.00	296	8	3	6	2	69.9
CLD-AUG-401	10.00	11.00	313	13	4	11	2	64.52
CLD-AUG-401	11.00	12.00	389	21	5	18	3	63.18
CLD-AUG-401	12.00	13.00	348	12	3	9	2	61.83
CLD-AUG-401	13.00	14.00	301	8	3	6	2	53.77
CLD-AUG-401	14.00	15.00	287	10	3	8	2	56.46
CLD-AUG-401	15.00	16.00	405	16	4	14	2	49.74
CLD-AUG-401	16.00	17.00	291	16	5	14	2	53.77
CLD-AUG-401	17.00	18.00	238	2	1	1	1	47.05
CLD-AUG-402	0.00	1.00	135	15	11	13	2	67.21
CLD-AUG-402	1.00	2.00	114	14	12	12	2	59.14
CLD-AUG-402	2.00	3.00	126	12	10	11	2	53.77
CLD-AUG-402	3.00	4.00	163	15	9	13	2	64.52
CLD-AUG-402	4.00	5.00	105	11	10	9	2	60.49
CLD-AUG-402	5.00	6.00	100	11	11	9	2	56.46
CLD-AUG-402	6.00	7.00	91	9	10	8	2	57.8
CLD-AUG-402	7.00	8.00	264	3	1	2	1	44.36
CLD-AUG-402	8.00	9.00	226	2	1	1	1	49.74
CLD-AUG-402	9.00	10.00	276	3	1	2	1	55.11
CLD-AUG-402	10.00	11.00	362	22	6	19	3	56.46
CLD-AUG-402	11.00	12.00	398	26	7	23	3	60.49
CLD-AUG-402	12.00	13.00	524	22	4	20	2	45.7
CLD-AUG-402	13.00	14.00	321	17	5	15	2	51.08
CLD-AUG-403	0.00	1.00	696	78	11	74	4	69.9
CLD-AUG-403	1.00	2.00	694	79	11	75	3	68.55
CLD-AUG-403	2.00	3.00	690	77	11	74	4	68.55
CLD-AUG-403	3.00	4.00	604	62	10	59	3	64.52
CLD-AUG-403	4.00	5.00	597	61	10	58	3	65.87
CLD-AUG-403	5.00	6.00	605	62	10	58	3	57.8
CLD-AUG-403	6.00	7.00	580	62	11	59	3	53.77
CLD-AUG-403	7.00	8.00	460	45	10	43	3	52.42
CLD-AUG-403	8.00	9.00	653	66	10	63	3	59.14

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-403	9.00	10.00	422	46	11	43	3	40.33
CLD-AUG-403	10.00	11.00	1,578	78	5	71	6	29.57
CLD-AUG-403	11.00	12.00	1,522	112	7	104	8	30.92
CLD-AUG-403	12.00	13.00	1,104	105	10	100	5	33.61
CLD-AUG-405	0.00	1.00	278	19	7	16	3	75.28
CLD-AUG-405	1.00	2.00	348	26	7	22	3	83.34
CLD-AUG-405	2.00	3.00	302	21	7	18	3	82
CLD-AUG-405	3.00	4.00	220	7	3	5	2	64.52
CLD-AUG-405	4.00	5.00	461	38	8	33	5	69.9
CLD-AUG-405	5.00	6.00	540	41	8	38	3	65.87
CLD-AUG-405	6.00	7.00	433	43	10	40	4	60.49
CLD-AUG-405	7.00	8.00	641	87	14	80	7	53.77
CLD-AUG-405	8.00	9.00	585	97	17	92	5	69.9
CLD-AUG-405	9.00	10.00	380	51	13	48	3	56.46
CLD-AUG-405	10.00	11.00	302	16	5	13	2	49.74
CLD-AUG-405	11.00	12.00	457	52	11	50	3	47.05
CLD-AUG-405	12.00	13.00	710	62	9	59	3	47.05
CLD-AUG-405	13.00	14.00	1,337	142	11	137	4	47.05
CLD-AUG-405	14.00	15.00	765	78	10	75	3	47.05
CLD-AUG-405	15.00	16.00	538	53	10	50	3	51.08
CLD-AUG-405	16.00	17.00	467	65	14	62	3	55.11
CLD-AUG-406	0.00	1.00	420	24	6	21	3	69.9
CLD-AUG-406	1.00	2.00	430	24	6	21	3	68.55
CLD-AUG-406	2.00	3.00	650	6	1	4	2	64.52
CLD-AUG-406	3.00	4.00	792	4	1	2	2	63.18
CLD-AUG-406	4.00	5.00	687	7	1	5	3	57.8
CLD-AUG-406	5.00	6.00	695	11	2	9	2	52.42
CLD-AUG-406	6.00	7.00	798	9	1	8	2	47.05
CLD-AUG-406	7.00	8.00	478	18	4	16	2	48.39
CLD-AUG-406	8.00	9.00	395	4	1	2	2	41.67
CLD-AUG-406	9.00	10.00	527	3	1	2	2	43.01
CLD-AUG-406	10.00	11.00	456	4	1	2	2	45.7
CLD-AUG-406	11.00	12.00	533	6	1	3	3	47.05
CLD-AUG-406	12.00	13.00	225	23	10	20	3	55.11
CLD-AUG-406	13.00	14.00	222	26	12	23	3	51.08
CLD-AUG-406	14.00	15.00	399	39	10	34	5	53.77
CLD-AUG-406	15.00	16.00	249	45	18	40	5	52.42
CLD-AUG-407	0.00	1.00	206	32	16	30	2	55.11
CLD-AUG-407	1.00	2.00	174	29	17	27	2	48.39
CLD-AUG-407	2.00	3.00	223	35	16	32	3	49.74
CLD-AUG-407	3.00	4.00	560	109	19	101	8	68.55
CLD-AUG-407	4.00	5.00	451	51	11	46	4	84.68
CLD-AUG-407	5.00	6.00	358	60	17	56	4	69.9
CLD-AUG-407	6.00	7.00	396	35	9	32	3	67.21
CLD-AUG-407	7.00	8.00	354	55	16	51	4	59.14
CLD-AUG-407	8.00	9.00	589	108	18	101	7	65.87
CLD-AUG-407	9.00	10.00	329	40	12	36	4	61.83
CLD-AUG-407	10.00	11.00	380	38	10	36	3	60.49
CLD-AUG-407	11.00	12.00	736	99	13	93	6	55.11
CLD-AUG-407	12.00	13.00	385	15	4	12	3	63.18
CLD-AUG-407	13.00	14.00	496	25	5	22	3	56.46
CLD-AUG-407	14.00	15.00	438	44	10	39	4	57.8
CLD-AUG-408	0.00	1.00	151	13	9	11	2	55.11
CLD-AUG-408	1.00	2.00	120	11	9	9	2	45.7
CLD-AUG-408	2.00	3.00	224	3	1	2	1	44.36
CLD-AUG-408	3.00	4.00	654	7	1	5	2	47.05
CLD-AUG-408	4.00	5.00	833	4	0	2	2	59.14
CLD-AUG-408	5.00	6.00	361	3	1	1	1	53.77
CLD-AUG-408	6.00	7.00	330	4	1	2	2	52.42
CLD-AUG-408	7.00	8.00	338	11	3	10	1	55.11

HoleID	From (m)	To (m)	TREO (ppm)	MREO (ppm)	MREO (%)	NdPr (ppm)	DyTb (ppm)	Ga2O3 (g/t)
CLD-AUG-408	8.00	9.00	342	8	2	6	1	51.08
CLD-AUG-408	9.00	10.00	281	10	4	8	1	47.05
CLD-AUG-408	10.00	11.00	477	16	3	14	2	48.39
CLD-AUG-408	11.00	12.00	350	18	5	16	2	45.7
CLD-AUG-408	12.00	13.00	268	8	3	6	2	51.08
CLD-AUG-408	13.00	14.00	450	4	1	2	1	48.39
CLD-AUG-408	14.00	15.00	203	5	2	5	1	41.67
CLD-AUG-408	15.00	16.00	338	5	1	4	1	49.74
CLD-AUG-412	0.00	1.00	245	31	13	28	3	60.49
CLD-AUG-412	1.00	2.00	284	35	12	31	3	72.59
CLD-AUG-412	2.00	3.00	258	29	11	27	2	60.49
CLD-AUG-412	3.00	4.00	227	24	11	22	2	28.23
CLD-AUG-412	4.00	5.00	364	34	9	31	3	40.33
CLD-AUG-412	5.00	6.00	773	104	13	99	6	57.8
CLD-AUG-412	6.00	7.00	775	86	11	77	8	57.8
CLD-AUG-412	7.00	8.00	814	47	6	44	3	57.8
CLD-AUG-414	0.00	1.00	559	59	11	55	4	55.11
CLD-AUG-414	1.00	2.00	637	61	10	56	5	55.11
CLD-AUG-414	2.00	3.00	590	48	8	45	3	53.77
CLD-AUG-414	3.00	4.00	434	14	3	12	2	51.08
CLD-AUG-414	4.00	5.00	990	120	12	114	6	48.39
CLD-AUG-414	5.00	6.00	928	138	15	132	6	47.05
CLD-AUG-414	6.00	7.00	821	111	14	106	5	47.05
CLD-AUG-414	7.00	8.00	296	49	17	46	3	48.39
CLD-AUG-414	8.00	9.00	1,252	128	10	121	7	40.33
CLD-AUG-414	9.00	10.00	897	175	20	165	11	49.74
CLD-AUG-414	10.00	11.00	1,195	176	15	166	10	51.08
CLD-AUG-414	11.00	12.00	2,948	790	27	761	30	21.51
CLD-AUG-414	12.00	13.00	1,343	94	7	87	7	20.16
CLD-AUG-414	13.00	14.00	1,390	162	12	154	9	34.95
CLD-AUG-414	14.00	15.00	1,780	117	7	110	7	33.61
CLD-AUG-414	15.00	16.00	2,154	355	16	338	17	32.26
CLD-AUG-414	16.00	17.00	1,167	194	17	185	10	43.01
CLD-AUG-414	17.00	18.00	897	127	14	121	7	38.98
CLD-AUG-414	18.00	19.00	1,406	186	13	177	10	34.95
CLD-AUG-414	19.00	20.00	931	149	16	143	6	40.33