

Caldeira REE Project Maiden Mineral Resource

World's Highest Grade Ionic Adsorption Clay REE Deposit

409Mt @ 2,626 ppm TREO at a 1000ppm cut off

Highlights

- Global Mineral Resource Estimate (**MRE**) for Caldeira REE Project reported against the guidelines of JORC 2012 stands at **409Mt @ 2,626 ppm TREO¹ at a 1000ppm cut off**.
- Magnet REO (**MREO²**) grades are **631ppm**, comprising 24% of the TREO basket.
- At a 2,000ppm TREO cut-off, the MRE is **271Mt @ 3,146ppm TREO**, applying a higher-grade cut-off allows for evaluation of high-grade zones forming priority targets for future drilling.
- At the higher cut-off (TREO 2,000ppm) MREO grades are **815 ppm**, comprising 26% of the TREO basket.
- Average drill depth used in the maiden resource is **6.9m** and **85%** of all holes finish in TREO grades above 1,000 ppm – deposit is completely open at depth.
- An expanded diamond drilling program is currently testing depth extensions of the clay zone below the maiden resource model.
- MRE comes from just 24% of the Caldeira REE Project area, and only 20% of the combined area in the proposed acquisition announced in late April.
- 100,000m air core and diamond drilling program scheduled to commence mid-year to increase confidence in the resource estimate.
- Scoping/Prefeasibility studies are planned to commence in Q4 2023

Meteoric Resources NL (**ASX: MEI**) (**Meteoric** or **the Company**) is pleased to announce the maiden Mineral Resource Estimate for the Caldeira REE Project in Minas Gerais Brazil. The mineral resource has been estimated using the results from 1,379 holes and 12,299 samples. At a 1000 ppm TREO cut-off the Mineral Resource stands at **409Mt @ 2,626 ppm TREO** and contains **Magnet REO grades of 631ppm comprising 24% of TREO (Table 2)**.

¹ TREO = La₂O₃ + CeO₂ + Pr₆O₁₁ + Nd₂O₃ + Sm₂O₃ + Eu₂O₃ + Gd₂O₃ + Tb₄O₇ + Dy₂O₃ + Ho₂O₃ + Er₂O₃ + Tm₂O₃ + Yb₂O₃ + Lu₂O₃ + Y₂O₃

² MREO = Pr₆O₁₁ + Nd₂O₃ + Tb₄O₇ + Dy₂O₃

Table 1. Caldeira REE Project 2023 Mineral Resource Estimate– by licence at 1,000ppm TREO cut-off

| Licence | JORC Category | Tonnes Mt | TREO ppm | Pr ₆ O ₁₁ ppm | Nd ₂ O ₃ ppm | Tb ₄ O ₇ ppm | Dy ₂ O ₃ ppm | MREO ppm | MREO/TREO % |
|----------------------|-----------------|------------|--------------|-------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------|--------------|
| Capão do Mel | Inferred | 68 | 2,692 | 148 | 399 | 4 | 22 | 572 | 21.3% |
| Cupim Vermelho Notre | Inferred | 104 | 2,485 | 152 | 472 | 5 | 26 | 655 | 26.4% |
| Dona Maria 1 & 2 | Inferred | 94 | 2,320 | 135 | 404 | 5 | 25 | 569 | 24.5% |
| Figueira | Inferred | 50 | 2,811 | 135 | 377 | 5 | 26 | 542 | 19.3% |
| Soberbo | Inferred | 92 | 2,948 | 190 | 537 | 6 | 27 | 759 | 25.8% |
| Total | Inferred | 409 | 2,626 | 154 | 447 | 5 | 25 | 631 | 24.0% |

Table 2. Caldeira REE Project 2023 Mineral Resource Estimate– by cut-off grade

| JORC Category | cut-off ppm TREO | Tonnes Mt | TREO ppm | Pr ₆ O ₁₁ ppm | Nd ₂ O ₃ ppm | Tb ₄ O ₇ ppm | Dy ₂ O ₃ ppm | MREO ppm | MREO/TREO % |
|---------------|------------------|-----------|----------|-------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------|-------------|
| Inferred | 0 | 413 | 2,607 | 153 | 443 | 5 | 25 | 625 | 24.0 |
| Inferred | 500 | 413 | 2,607 | 153 | 443 | 5 | 25 | 625 | 24.0 |
| Inferred | 1000 | 409 | 2,626 | 154 | 447 | 5 | 25 | 631 | 24.0 |
| Inferred | 1500 | 361 | 2,802 | 169 | 491 | 5 | 27 | 692 | 24.7 |
| Inferred | 2000 | 271 | 3,146 | 199 | 580 | 6 | 30 | 815 | 25.9 |
| Inferred | 2500 | 185 | 3,570 | 235 | 688 | 7 | 34 | 964 | 27.0 |
| Inferred | 3000 | 115 | 4,072 | 275 | 808 | 8 | 38 | 1,130 | 27.7 |
| Inferred | 3500 | 72 | 4,588 | 314 | 924 | 9 | 42 | 1,288 | 28.1 |

Executive Chairman, Dr Andrew Tunks said:

“What a beautiful set of numbers, this is indeed a world class, Tier 1 Project.

Since first encountering the Caldeira REE Project in October 2022, we have come a long way in our understanding of the geology and the distribution of rare earth mineralisation within the clay zone of the regolith profile.

Our maiden Mineral Resource Estimate marks another major milestone for Meteoric Resources and a crucial component of our plans to develop this project. There are several key take aways from today’s MRE announcement:

First is the enormous size of the resource. Over four hundred million tonnes have been defined in our maiden resource, yet less than twenty percent of the holding has been drilled with an average hole depth of 6.9m and 85 % of holes terminating in grades above 1,000ppm TREO.

The second key point to note is the remarkable grade, for a true IONIC Clay Rare Earth project, the high-grade resource above a cut off 3,000ppm equates to 115Mt at a grade of 4,072 ppm TRE. This is literally off the charts and makes this the highest-grade deposit yet discovered globally.

A quick analysis of the grade tonnage curve and block-model maps and sections will show that within drilled areas there are several large ultra high-grade zones. These zones of exceptional TREO grades are the immediate focus of our exploration and development teams. We will soon commence a 100,000m drilling program, designed to convert portions of today’s inferred resource into higher confidence categories of Measured and Indicated Resources.”

Chief Executive Officer, Nick Holthouse added:

“The Meteoric Team and consultants in Brazil have done an exceptional job in getting the Maiden Caldeira Resource to market.

The remarkable characteristics of the maiden resource provide for Meteoric to accelerate its development plans. The grade and tonnages have exceeded expectations and when coupled with the projects initial ammonia sulphate leach results, promote this true Ionic Clay Resource as an outlier amongst its peers. The work rate now will start to build and the focus will be assembling the right team to take the Caldeira REE Project forward.”

Project Information provided under ASX Listing Rule 5.8.1

Mineral Resources Estimate

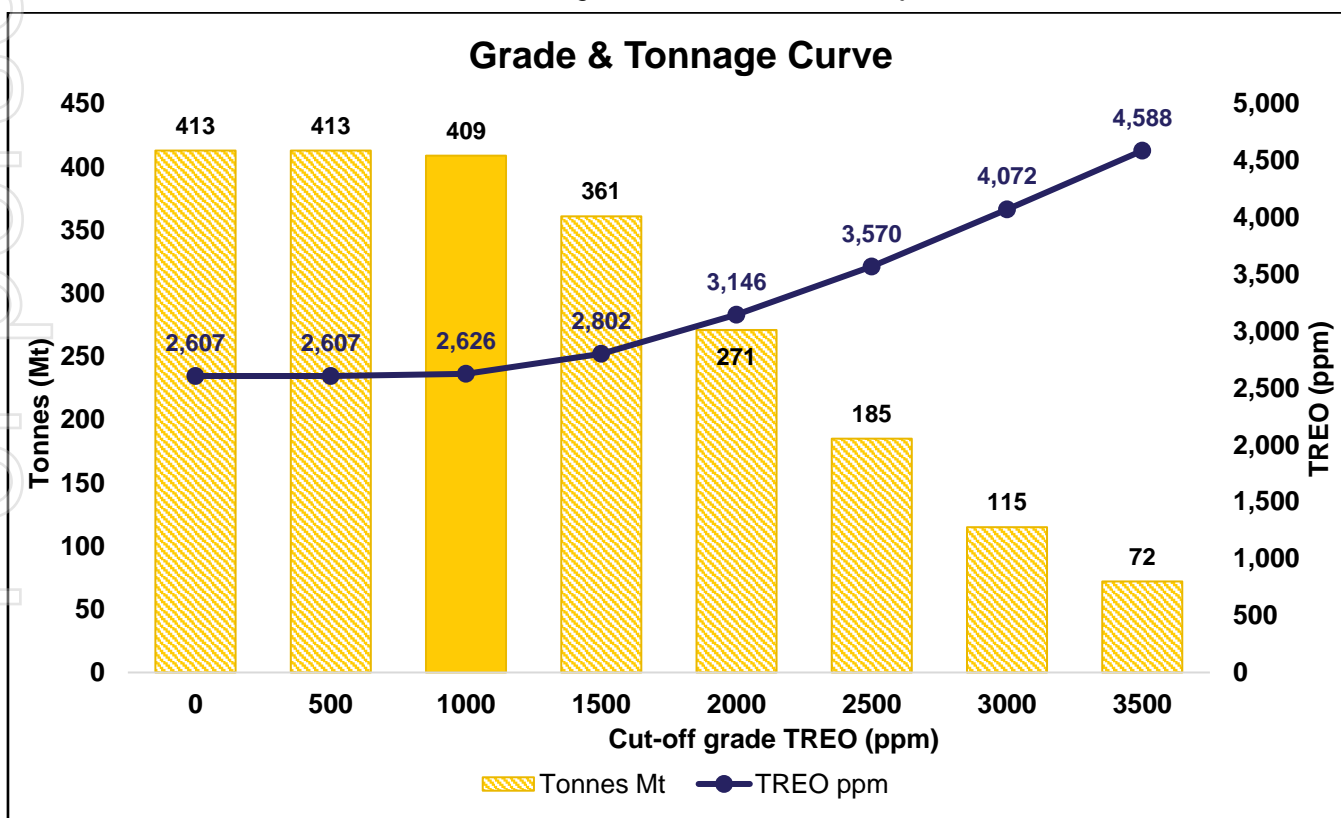
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Grade Tonnage Curve Caldeira REE Project



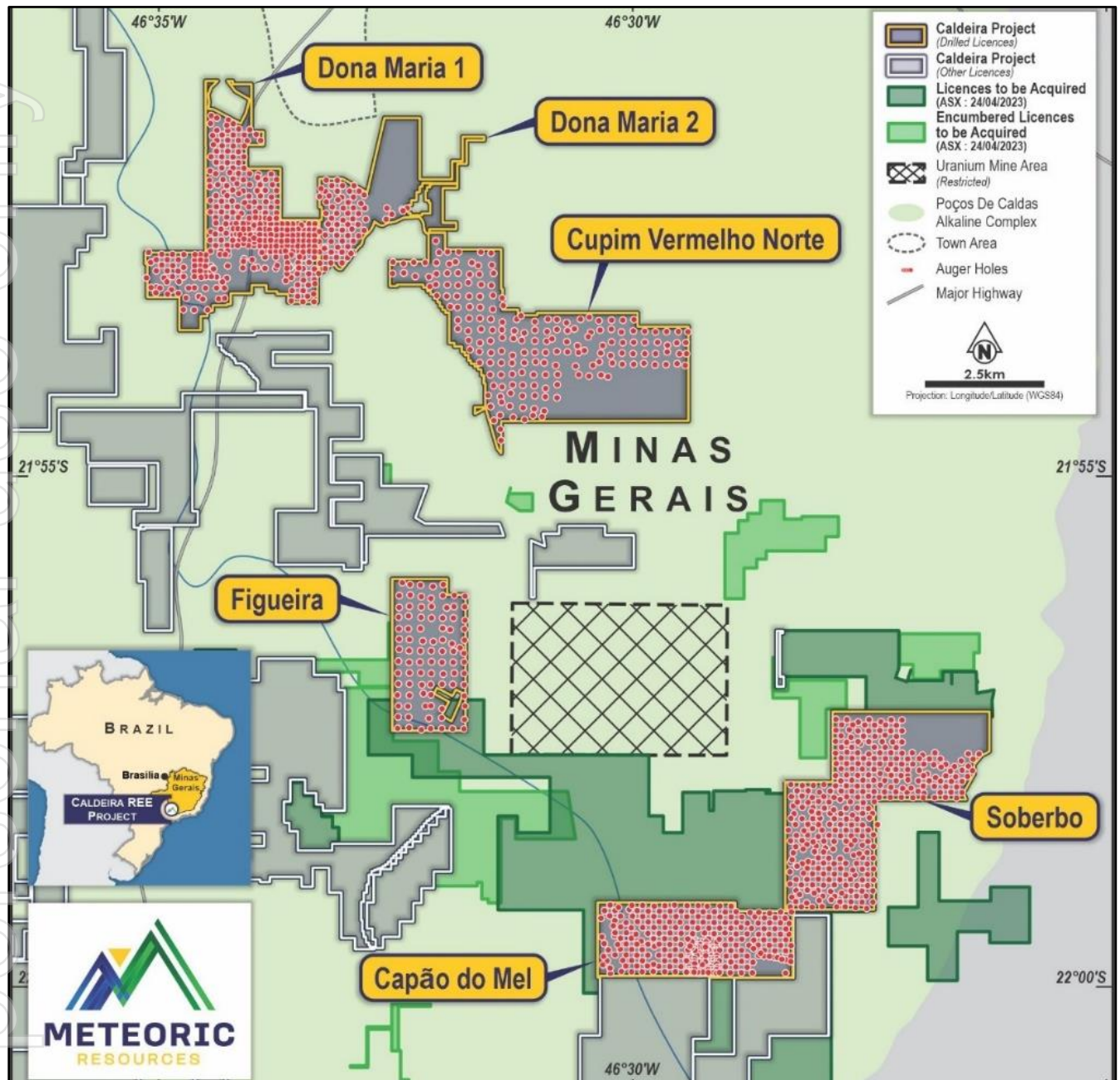


Figure 1. Tenure Map with drill collars showing the licences previously drilled and included in the Maiden MRE. Note: Dona Maria 1 & 2 are separate ML's but have been combined for reporting of the mineral resource.

Block Model – Maps and Sections for each Resource Area

Capão do Mel

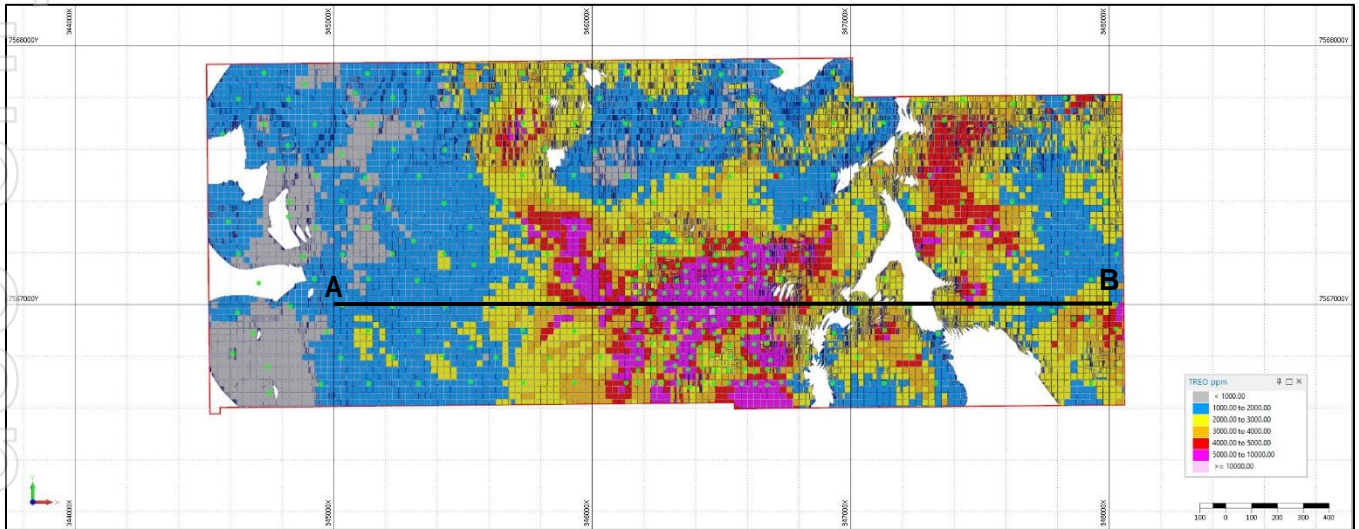


Figure 2A. Grade distribution plan (block model) of Capão do Mel showing a super high-grade zone approximately 1300m EW and 1,000m NS, and open to the south into the adjacent Meteoric licence (ML816211/1971) - which is yet to be tested.

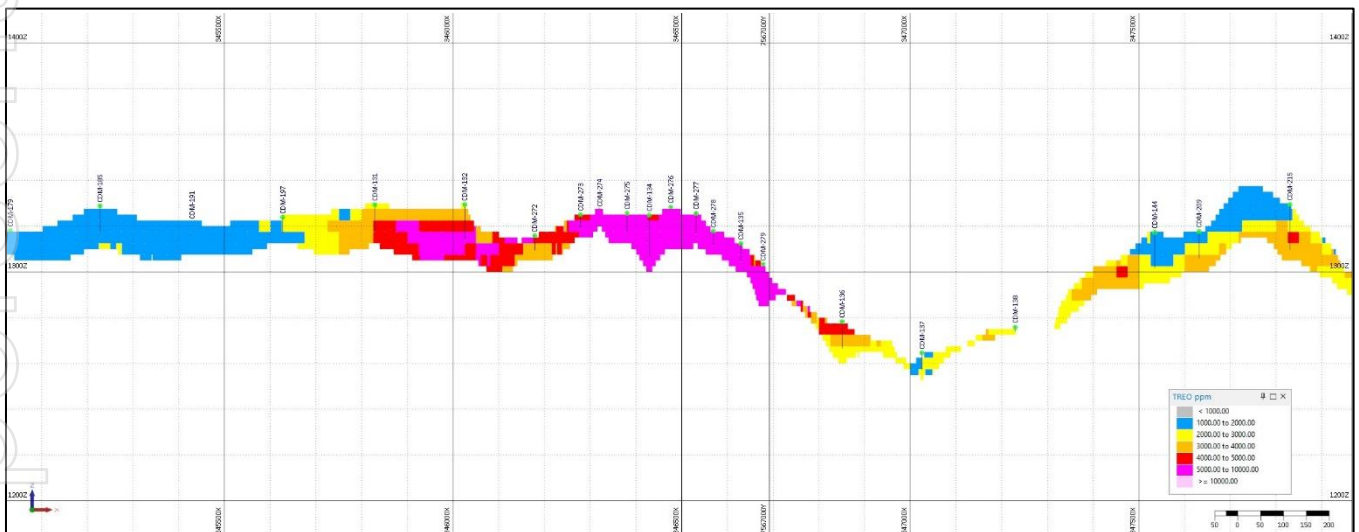
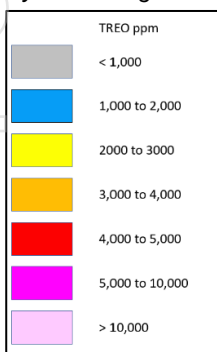


Figure 2B. Grade distribution section A-B (block model) - Capão do Mel. Vertical Exaggeration x 5.

Key for block grades



Cupim Vermelho Norte

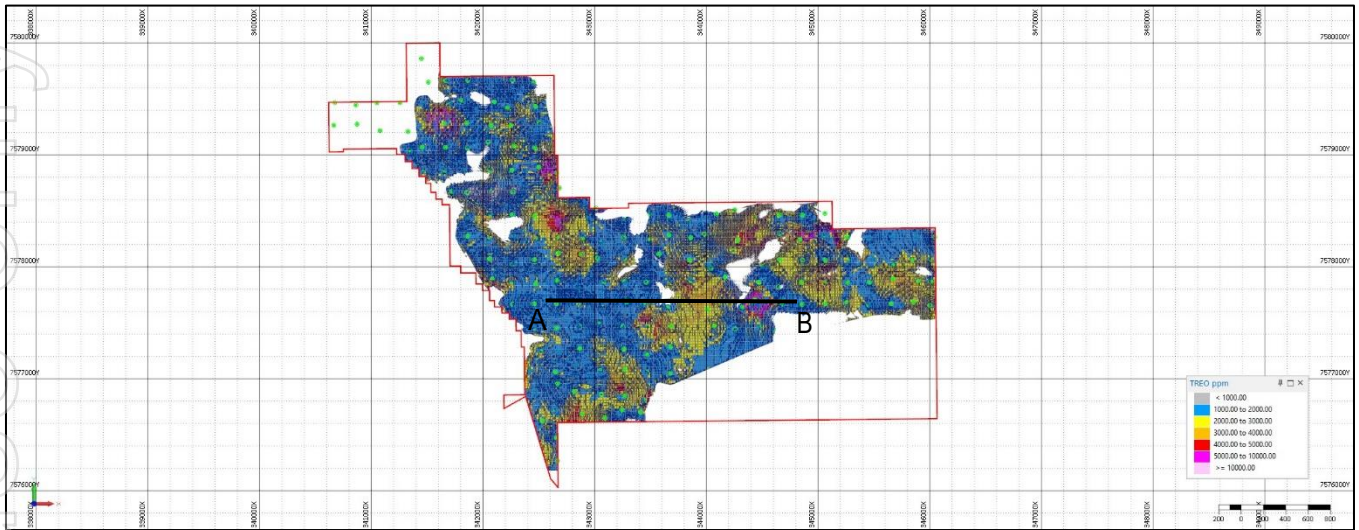


Figure 3A. Grade distribution plan (block model) Cupim Vermelho Norte.

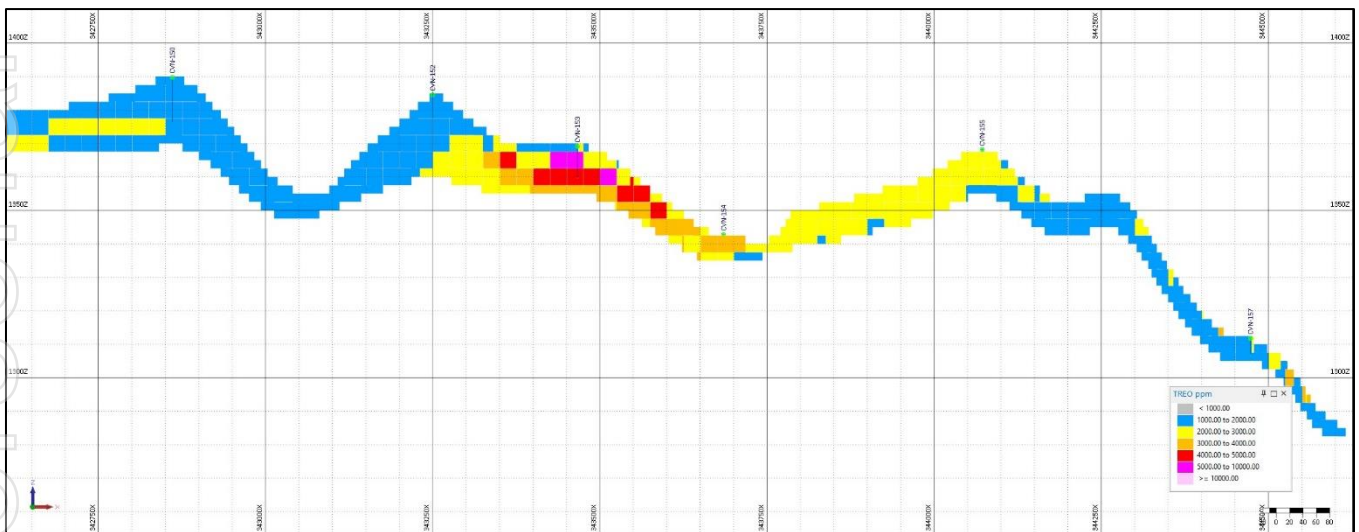
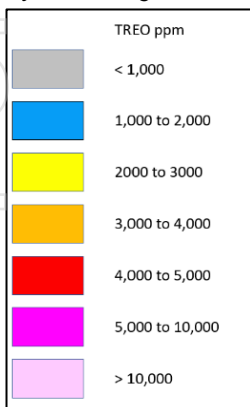


Figure 3B. Grade distribution section Display Limits A – B (block model) -Cupim Vermelho Norte. Vertical Exaggeration x 5.

Key for block grades



Dona Maria 1 & 2

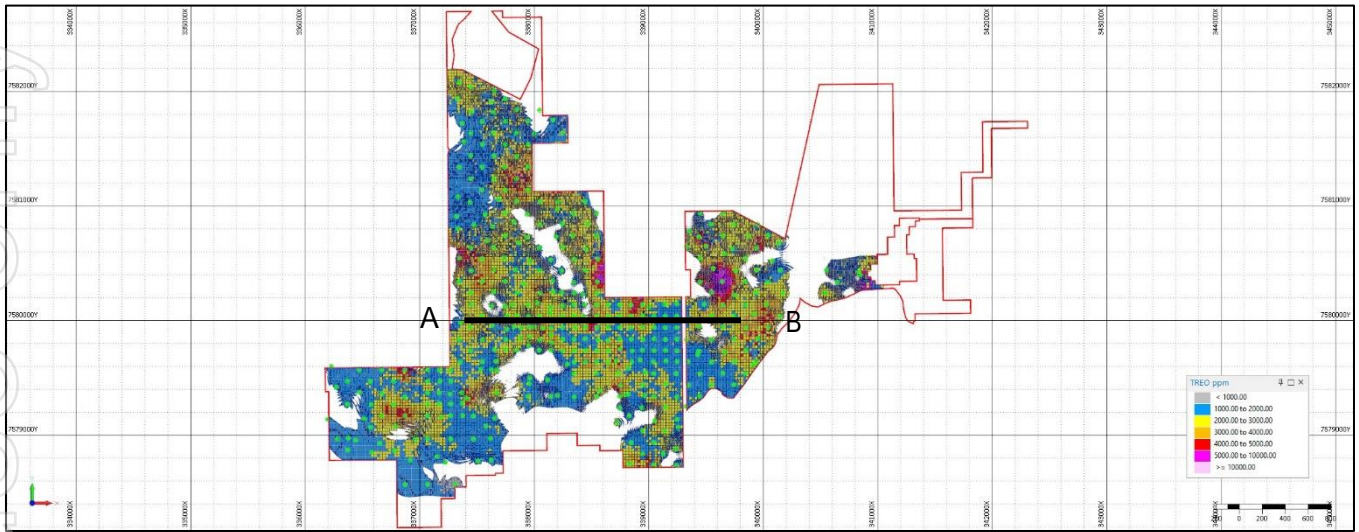


Figure 4A. Grade distribution plan (block model) Dona Maria 1 & 2.

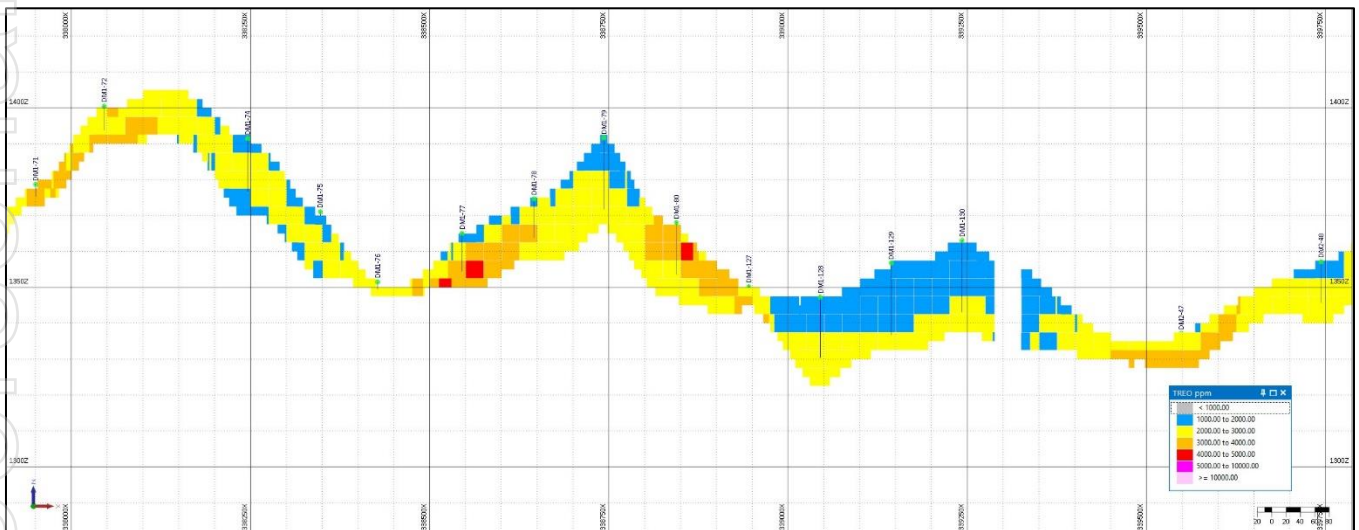
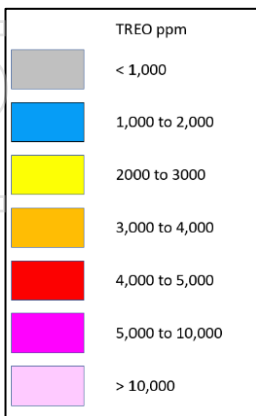


Figure 4B. Grade distribution section Display Limits A – B (block model) - Dona Maria 1 & 2. Vertical Exaggeration x 5.

Key for block grades



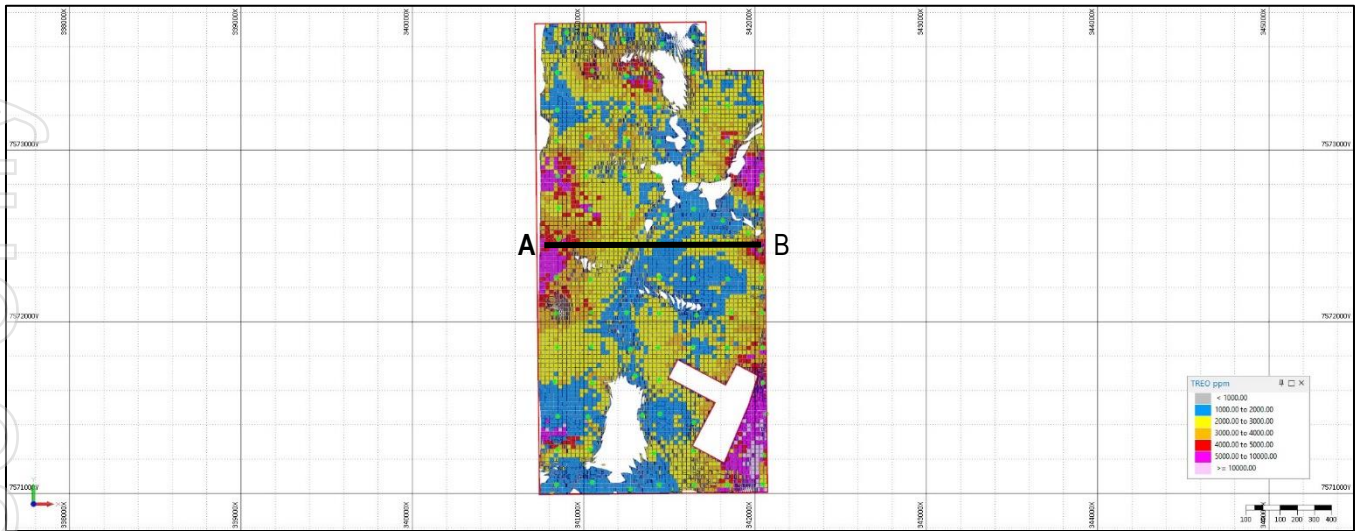


Figure 5A. Grade distribution plan (block model) Figueira

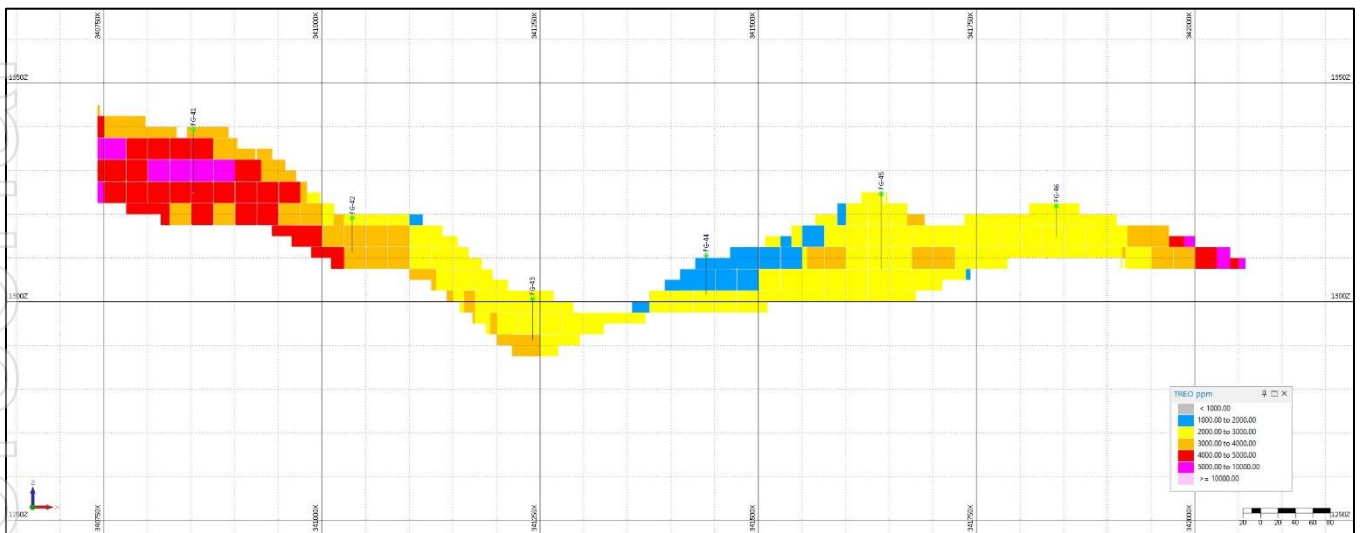


Figure 5B. Grade distribution section display limits A– B (block model) – Figueira. Vertical Exaggeration x 5.

Key for block grades

| TREO ppm |
|-----------------|
| < 1,000 |
| 1,000 to 2,000 |
| 2,000 to 3,000 |
| 3,000 to 4,000 |
| 4,000 to 5,000 |
| 5,000 to 10,000 |
| > 10,000 |

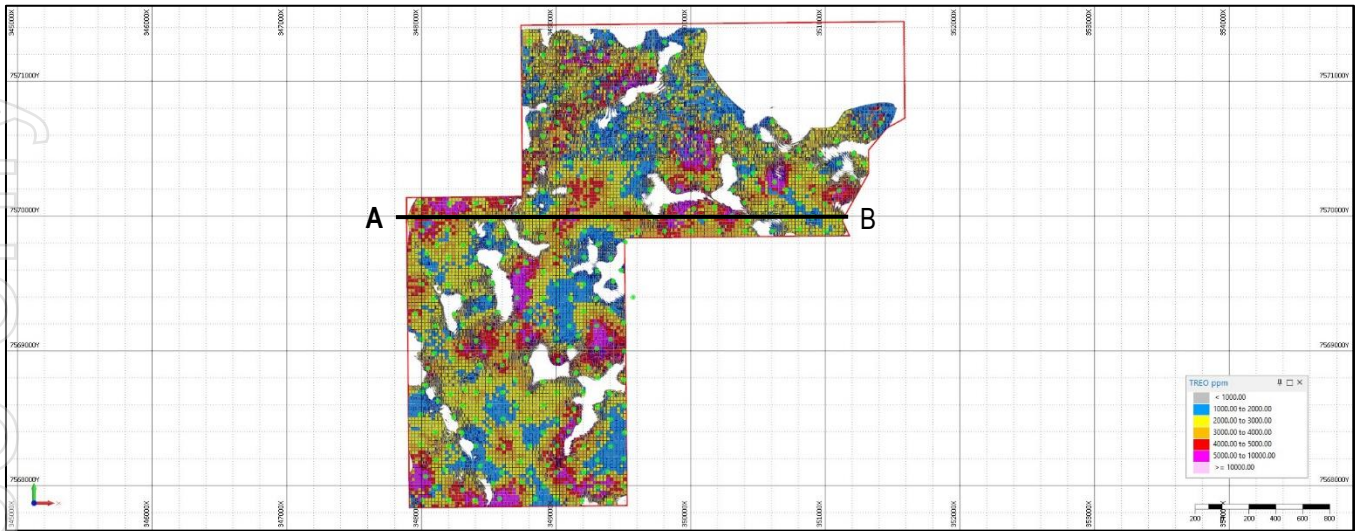


Figure 6A. Grade distribution plan (block model) Soberbo.

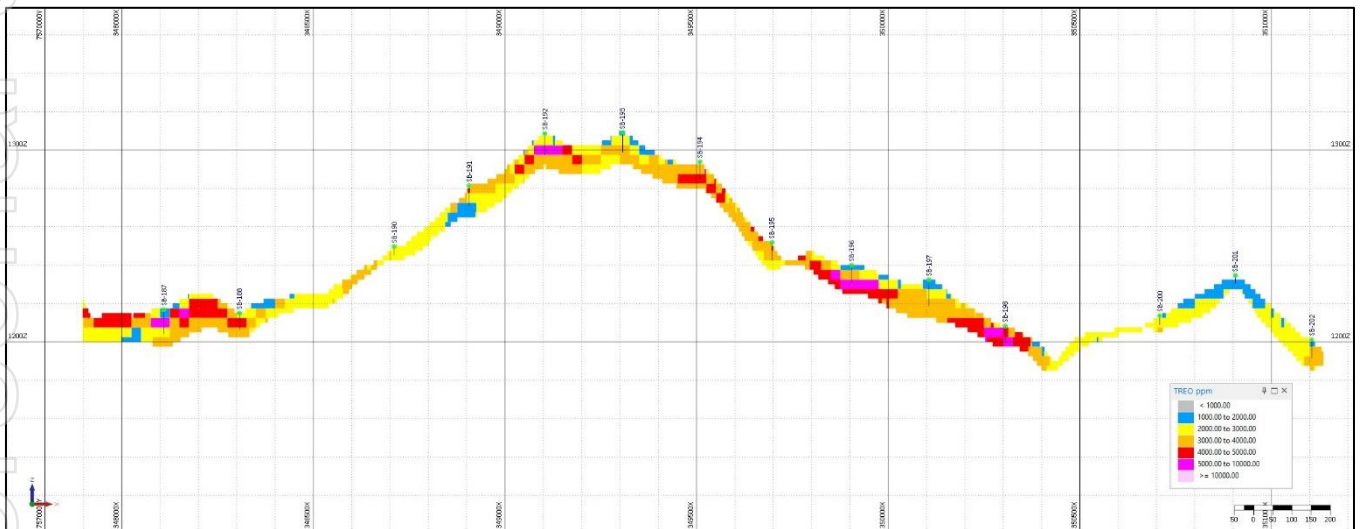
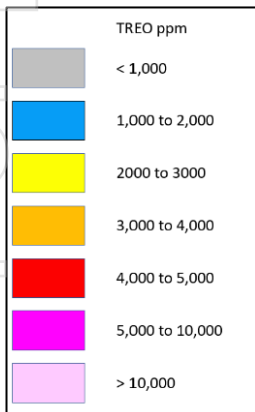


Figure 6B. Grade distribution section Display Limits A – B (block model) – Soberbo. Vertical Exaggeration x 5.

Key for block grades



Proposed Work

The Maiden resource will be supplemented by multiple work programs to generate the required data to facilitate a Scoping/Prefeasibility Study PEA. These include:

- Current diamond drilling program will be expanded to support metallurgical and density testwork programs as well as exploring the depth potential of the mineralisation.
- Optimised 100,000m aircore drilling program – the MRE has identified High Grade TREO zones in excess of 200Mt at a grade of more than 3000ppm TREO. These areas will be the focus of a planned 100,000m aircore drilling program with a goal to deliver a Measured & Indicated resource of more than 200Mt at a grade greater than 3000ppm TREO. Discussions with drill rig suppliers are close to being finalized with rig delivery in Brazil scheduled for mid-year 2023.
- Additional metallurgical testwork -previous testwork excellent metal recoveries by desorption of Rare Earth Elements (REE) using ammonium sulphate solution in weak acidic conditions. Average recovery of high temperature magnet REE, Tb +Dy was 43% and the low temperature magnet REE Pr + Nd was 58%. The high recoveries without the use of strong acids and using only ammonium sulphate as the leachate confirms the Caldeira REE Project as an Ionic Adsorption Clay deposit (ASX:MEI 20/12/2022). Additional metallurgical sighter testwork studies have been proposed by ANSTO to improve on these recoveries and are planned to commence in Q3 2023.
- Kick off regional exploration to identify additional high-grade mineralisation across recent new tenement acquisitions.
- The commencement of an ESG gap analysis and required workplan to deliver a maiden ESG report.
- Environmental baselines studies and required permitting schedule for construction and mining activities.

To facilitate this additional work Meteoric are building the required technical capacity with key appointments to the new Project Development team. These include the areas of Safety, ESG, Environment, Metallurgical, Resource Development and Commercial/Legal.

Geology and Geological Interpretation

The Cretaceous (80 Ma) Alkaline Complex of Poços de Caldas in Brazil represents an important geological terrain which hosts deposits of REE, bauxite, white clay for ceramics, uranium, zirconium and leucite. The Poços de Caldas Intrusive Complex covers an area of approximately 800km². The main rock types found in the Poços de Caldas Complex are intrusive and volcanic alkaline rocks of the nepheline syenite system comprising phonolites and foidolites (syenites).

Primary mineralisation includes Uranium, Zirconium and REE that are confined to the intrusives emplaced during the magmatic event. Post intrusion intense weathering of the region has resulted in an extensive clay regolith developed above the syenites.

The Poços de Caldas area has a long and continuous history of clay mining for bricks and subsequently, refractory clays along with a more recent history (from the 1950s) of mining activities focused on bauxite for aluminum and uranium by the Brazilian Nuclear Industry (INB - decommissioned).

Due to the chemistry of the underlying intrusives and the intense weathering of the region, a thick soil and saprolite (regolith) zone was formed. The dominant REE mineral in the source rock (syenite) beneath the clay zone is Bastnaesite, a major source of REE worldwide. Bastnaesite is a REE carbonate-fluoride mineral (REE)CO₃F and does have very low levels of U and Th in its structure.

Sampling and Sub-sampling Techniques

Holes were sampled using a powered auger drill machine (open hole). Each drill site was cleaned, removing leaves and roots from the surface. Tarps were placed on either side of the hole and samples of soil and saprolite were collected every 1m of advance, logged, photographed with subsequent bagging of the sample in plastic bags.

The drill hole sampling was conducted at a maximum interval of 2.0m and a minimum interval of 0.1m.

The auger drill samples underwent the following physical preparation process:

- Samples were weighed.
- If the samples were wet, they were dried for several days on rubber mats.
- Samples when dried were passed through a screen (5mm).
- Homogenization occurred by agitation in bags, followed by screening to <3mm.
- Fragments of rock or hardened clay that were retained in the sieves were fragmented with a 10kg manual disintegrator and a 1kg hammer, until 100% of the sample passed through the screening.
- The sample was homogenized again by agitation in bags.
- Samples were then passed through a Jones 12 channel splitter, where 500g was sent off to the lab (SGS_Geosol Laboratory in Belo Horizonte).
- Remaining samples were placed in 20 litre plastic buckets, clearly labelled by hole ID and depth, and stored on site.

Additional sample preparation was by done by SGS Laboratories (Vespasiano – Minas Gerais) where:

- Samples were weighed, dried at 105°C; and
- Jaw crushed if required then the whole sample was pulverized via ring mill.

All samples generated have identification that are registered in internal control spreadsheets. This identification is linked to the name of the hole and interval to which the sample belongs.

Drilling Techniques

Powered auger drilling was employed. All holes are vertical and 4 inches in diameter. The maximum depth achievable with the powered auger was 20m, and this was only achievable if the hole did not encounter fragments of rocks/boulders etc. sitting within the weathered profile, and / or the water table. Final depths were recorded according to the length of rods in the hole.

Table 3. Caldeira Mineral Resource - drill hole statistics.

| Deposit | Number Holes | Number Samples | Total drilled (m) | Maximum depth (m) | Average depth (m) |
|----------------------|--------------|----------------|-------------------|-------------------|-------------------|
| Capão do Mel | 337 | 3,434 | 3,417 | 20 | 6.9 |
| Cupim Vermelho Norte | 175 | 866 | 1,679 | 20 | 7.2 |
| Dona Maria I & II | 454 | 4,165 | 4,162 | 20 | 6.7 |
| Figueira | 92 | 935 | 934 | 20 | 7.3 |
| Soberbo | 321 | 2,899 | 2,896 | 20 | 6.3 |
| Totals | 1,379 | 12,299 | 13,309 | 20 | 6.9 |

Sample Analysis Method

Each batch analysed at SGS Geosol Laboratory comprised 43 samples; 37 of which belong to exploration intervals and 6 were QAQC` samples (duplicates, blanks and standards). In addition, SGS Geosol inserted internal reference check samples as well as conducting repeat analyses.

At the SGS-Geosol Laboratory, the samples went into a leaching process and analysis by ICP (analytical reference IMS95A). 50g of each meter interval was transferred to plastic cups. For fusion with lithium metaborate, graphite crucibles were used, in which initially 0.5 g of lithium metaborate, 0.1 g of pulverized sample and another 0.5 g of lithium metaborate were inserted and then heated up to 950 °C.

The molten content was then placed in a beaker with a 100ml solution of 2% tartaric acid (C₄H₆O₆), 10% nitric acid (HNO₃) and 88% purified water for homogenization. Two aliquots, each 15ml were transferred to test tubes and then send for ICP analysis (analytical reference IMS95A).

Table 4. Detections limits for Metals Analysis.

| Determination by fusion with Lithium Metaborate – ICP MS (IMS95A) | | | | |
|---|--------------|-----------|--------------|-----------------------|
| Ce | 0,1 – 10000 | Co | 0,5 – 10000 | Cs 0,05 – 1000 |
| Dy | 0,05 – 1000 | Er | 0,05 – 1000 | Eu 0,05 – 1000 |
| Gd | 0,05 – 1000 | Hf | 0,05 – 500 | Ho 0,05 – 1000 |
| Lu | 0,05 – 1000 | Mo | 2 – 10000 | Nb 0,05 – 1000 |
| Ni | 5 – 10000 | Pr | 0,05 – 1000 | Rb 0,2 – 10000 |
| Sn | 0,3 – 1000 | Ta | 0,05 – 10000 | Tb 0,05 – 1000 |
| Tl | 0,5 – 1000 | Tm | 0,05 – 1000 | U 0,05 – 10000 |
| Y | 0,05 – 10000 | Yb | 0,1 - 1000 | W 0,1 – 10000 |

Estimation Methodology

The results are based on the block model interpolated by the Ordinary Kriging (**OK**) method, using Micromine software. Ordinary Kriging was selected as the method for grade interpolation as the sampling data has a log-normal distribution represented by a single generation.

Initially, the model was filled with blocks measuring 25 (X) by 25 (Y) by 5 (Z) meters, which were divided into subunits of smaller size, with a factor for size subdivision of 10 by 10 by 2 in contact with the surrounding three-dimensional wireframes.

A discretised Block Model was created in the sub-blocking process using wireframes of the mineralisation. Mineralisation begins from near surface (0.3m – 1.0m soil coverage) and the vast majority of drill holes end in mineralisation. Where a drill hole ended in mineralisation the wireframe was extended half the mineralised intercept width below the hole (by a maximum of 5m).

The grade estimation was performed in four consecutive passes (rounds) using different criteria for: search radius, number of composite samples allowed, and number of holes the samples must come from. The radii and the orientation of the search ellipses were determined using standard variograms (see JORC Table 1 for additional discussion).

Parameters applied to each sector of a search ellipse were: the maximum number of points in the sector and the minimum total number of points in the interpolation that varies depending on the size of the ellipse, from 3 to 1. Thus, the maximum total number of samples involved in the interpolation was 12 samples.

The block model was validated in several ways: by running an Inverse Distance Weighted interpolation and comparing the results, and by comparing the means and standard deviations of the block grades to the composite data set.

Cut-off grades, including basis for the selected Cut-off Grade

The selection of the TREO cut-off grade (1,000ppm) used for reporting was based on the experience of the Competent Person. Given the inferred resource and in the absence of any development studies, this cut-off grade was selected based on a peer review of publicly available information from more advanced projects with comparable mineralisation styles (i.e., clay-hosted rare earth mineralisation) and comparable conceptual processing methods. Material above this cut-off generates a head feed grade of over 2,600 ppm, and in the opinion of the Competent Person, meets the conditions for reporting of a Mineral Resource with reasonable prospects of eventual economic extraction.

Table 5. Inferred MRE reported against cut-off grades – 1,000ppm cut-off highlighted.

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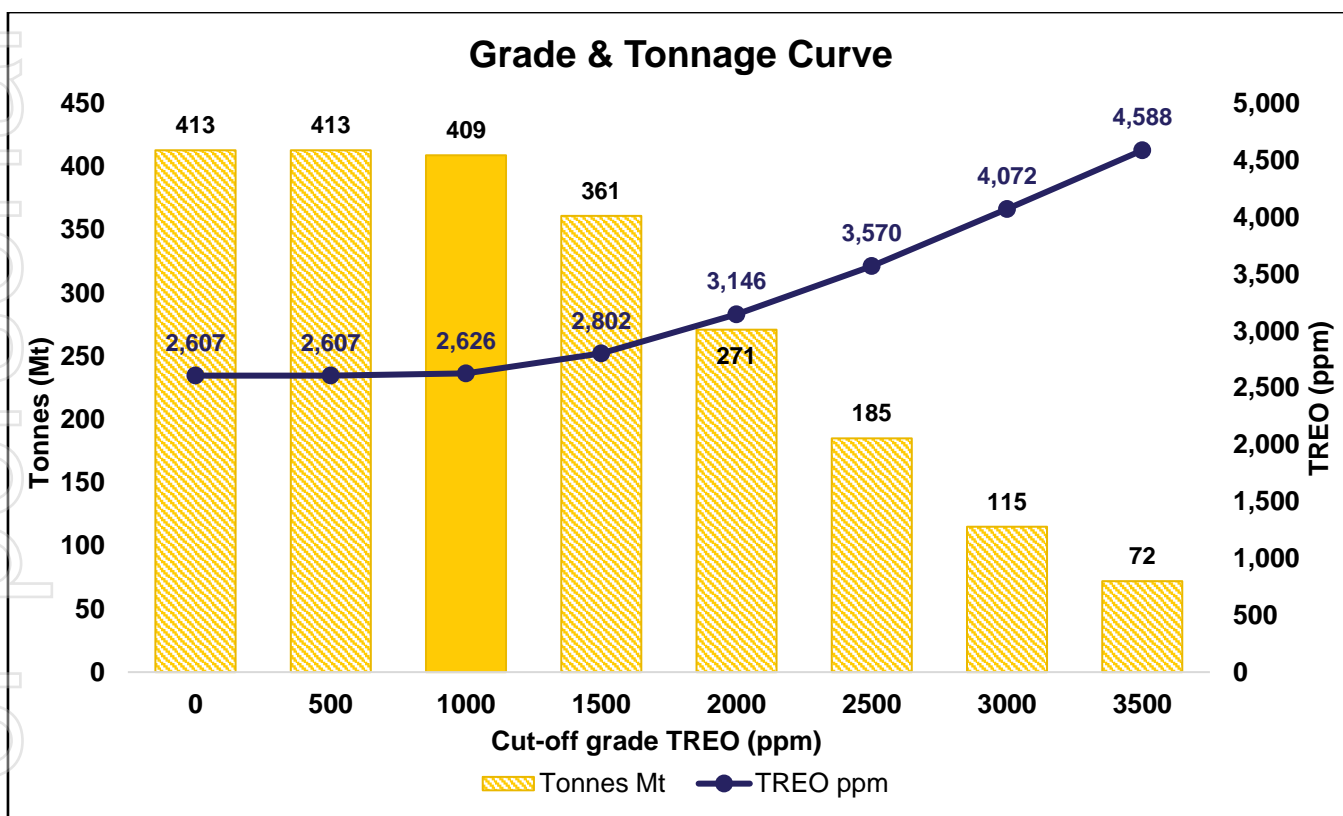


Figure 7. Grade Tonnage Curve Caldeira REE Project.

Mining and metallurgical methods / material modifying factors

No specific mining or metallurgical methods or parameters were incorporated into the modelling process.

Criteria used for Classification

All Mineral Resources for the Caldeira Project have been classified as Inferred.

The Competent Persons are satisfied that the classification is appropriate based on the current: level of confidence in the data, drill hole spacing, geological continuity, variography, and bulk density data available for the project.

Competent Person Statements

Dr Andrew Tunks

The information in this announcement that relates to exploration results is based on information reviewed, collated and fairly represented by Dr Andrew Tunks a Competent Person and a Member of Australian Institute of Geoscientists #2820 and a consultant to Meteoric Resources NL. Dr Tunks has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results. Dr. Tunks consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

Dr Marcelo J De Carvalho

The information in this announcement that relates to exploration results is based on information reviewed, collated and fairly represented by Dr Carvalho a Competent Person and a Member of the Australasian Institute of Mining and Metallurgy and a consultant to Meteoric Resources NL. Dr. Carvalho has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr. Carvalho consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

Dr. Beck Nader

The information in this report that relates to Mineral Resources is based on information compiled by Dr. Beck Nader, a Competent Person who is a Fellow of Australian Institute of Geoscientists #4472. Dr. Beck Nader is a consultant for BNA Mining Solutions. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify him as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr. Beck Nader consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Dr. Volodymyr Myadzel

The information in this report that relates to Mineral Resources is based on information compiled by Dr. Volodymyr Myadzel, a Competent Person who is a Member of Australian Institute of Geoscientists #3974. Dr. Volodymyr Myadzel is a consultant for BNA Mining Solutions. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr. Volodymyr Myadzel consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

This release has been approved by the Board of Meteoric Resources NL.

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Appendix 1 JORC Code, 2012 Edition – Table 1

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

| Criteria | Commentary |
|---|--|
| <i>Sampling techniques</i> | <ul style="list-style-type: none"> Holes were sampled using a powered auger drill machine (open hole). Each drill site was cleaned, removing leaves and roots from the surface. Tarps were placed on either side of the hole and samples of soil and saprolite were collected every 1m of advance, logged, photographed with subsequent bagging of the sample in plastic bags. The mineralization occurs in clays (saprolite rock). It is not possible to identify mineralized zones visually. |
| <i>Drilling techniques</i> | <ul style="list-style-type: none"> Powered auger drilling was employed. All holes are vertical and 4inch in diameter. The maximum depth achievable with the powered auger was 20m, and this was only achievable if the hole did not encounter fragments of rocks/boulders etc. sitting within the weathered profile, and / or the water table. Final depths were recorded according to the length of rods in the hole. |
| <i>Drill sample recovery</i> | <ul style="list-style-type: none"> Auger sample recovery was estimated visually based on the amount of sample recovered per 1m interval drilled. Recoveries were generally in a range from 75% - 100%. If estimates dropped below 75% recovery in a 1m interval, the field crew aborted the drill hole. |
| <i>Logging</i> | <ul style="list-style-type: none"> For every 1m drilled, the material was described in a drilling bulletin, and photographed. Total length of all drilling data is 13,710.40 m. The sample description is made according to the tactile-visual characteristics, such as material (soil, colluvium, saprolite, rock fragments); material color; predominant particle size; presence of moisture; indicator minerals; extra observations. If the water level is reached, it will also be described. |
| <i>Sub-sampling techniques and sample preparation</i> | <ul style="list-style-type: none"> The drill hole sampling was conducted at a maximum interval of 2.0m and a minimum interval of 0.1m. The auger drill samples undergo a physical preparation process: <ul style="list-style-type: none"> Samples are weighed If the samples are wet, they will be dried for several days on rubber mats. Samples when dried will be passed through a screen (5mm). Homogenization occurs by agitation in bags, followed by screening to <3mm. Fragments of rock or hardened clay that are retained in the sieves are fragmented with a 10kg manual disintegrator and a 1kg hammer, until 100% of the sample passes through the screening. The sample is homogenized again by agitation in bags. Sample then passes through a Jones 12 channel splitter, where 500g will be send of to the lab (SGS_geosol laboratory in Vespasiano – Minas Gerais). Remaining samples are placed in 20 litre plastic buckets, clearly labelled by hole ID and depth, and stored on site. Additional sample preparation was by done by SGS Laboratories (Randfontein) where: <ul style="list-style-type: none"> Samples were weighed, dried at 105°C; Jaw crushed if required then the whole sample was pulverized via ring mill. The sample preparation technique is consistent with industry standard practices. All samples generated have identification that are registered in internal control spreadsheets. This identification is linked to the name of the hole and interval to which the sample belongs. |
| <i>Quality of assay data and laboratory tests</i> | <ul style="list-style-type: none"> Each batch analysed at SGS Geosol laboratory are composed of 43 samples, 37 of which belong to exploration intervals and 6 are QAQC` samples (duplicate, blank and standards). In addition, SGS Geosol inserted their own internal reference check samples as well as conducting repeat analysis. Duplicate samples are predetermined and identified in the splitting phase, and this way, two sets of about 500g of the sample are selected, receiving different identifications. Blank samples consist of milky quartz, two blank samples (100g each) are inserted in each batch. Two standard samples are inserted in each batch, Samples are weighed in a separate clean environment, equipment cleaned between each weighing. At SGS-Geosol laboratory the samples go into a leaching process and analysis by ICP (analytical reference IMS95A). 50g, of each meter interval is transferred to plastic cups. For fusion with lithium metaborate, graphite |

| | |
|--|--|
| | <p>crucibles are used, in which initially 0.5 g of lithium metaborate, 0.1 g of pulverized sample and another 0.5 g of lithium metaborate are inserted. Heated up to 950 °C.</p> <ul style="list-style-type: none"> • Molten content is placed in beaker with 100ml solution of 2% tartaric acid (C₄H₆O₆), 10% nitric acid (HNO₃) and 88% purified water for homogenization. • Two aliquots with 15ml each are transferred to test tubes and are send for ICP analysis (analytical reference IMS95A). |
| <i>Verification of sampling and assaying</i> | <ul style="list-style-type: none"> • There are no twin holes drilled. • Data entry procedures included: collar co-ordinates were recorded and holes were logged and photographed at the drill site prior to information being transferred into Excel Spreadsheets back at the office. Drilling data is kept in Excel Spreadsheets in a well organised structure of file folders on a local network and in the 'Cloud'. The original paper logging sheets were not retained. • There has been no adjustment to the REE assay results other than the accepted factors applied to report REO rather than REE. |
| <i>Location of data points</i> | <ul style="list-style-type: none"> • All holes were picked up by Nortear Topografia e Projectos Ltda., planialtimetric topographic surveyors. The GPS South Galaxy G1 RTK GNSS was used, capable of carrying out data surveys and kinematic locations in real time (RTK-Real Time Kinematic), consisting of two GNSS receivers, a BASE and a ROVER. The horizontal accuracy, in RTK, is 8mm + 1ppm, and vertical 15mm + 1ppm. • The coordinates were provided in the following formats: Sirgas 2000 datum, and UTM WGS 84 datum - georeferenced to spindle 23S. • For the generation of planialtimetric maps (DEM), drones were used with control points in the field (mainly in a region with more dense vegetation), in addition to the auger drillholes. |
| <i>Data spacing and distribution</i> | <ul style="list-style-type: none"> • Hole spacing varies across the prospect scale from a maximum of: 200m by 200m, infill drilled to 100m by 100m in some areas, with tighter spacing of 50m by 50m in the closest space areas. • Given the substantial geographic extent and generally shallow, flat lying geometry of the mineralisation, the spacing and orientation are considered sufficient to establish the geologic and grade continuity. • Composites of 1.0m length have been applied to the sample assay results for the mineral resource estimation. |
| <i>Orientation of data in relation to geological structure</i> | <ul style="list-style-type: none"> • The mineralisation is flat lying and occurs within the saprolite/clay zone of a deeply developed regolith (reflecting topography and weathering). Vertical sampling from the powered auger holes is appropriate. • As such, no sampling bias is believed to be introduced. |
| <i>Sample security</i> | <ul style="list-style-type: none"> • Samples are removed from the field and transported back to Plant 2 sample preparation and sample storage facility of the company where they are checked and organized on wooden pallets in a covered shed. After checking, all samples are weighed then the samples undergo a physical preparation process including: drying, sieving, homogenisation, and finally splitting before being packed in plastic bags, packed into batches of 43 samples, and dispatched to SGS-Geosol for analysis. • The remaining sample is stored in 20 litre plastic buckets, labelled with the name of the target, the hole name and sampled intervals. Samples are securely locked up in the storage shed. |
| <i>Audits or reviews</i> | <ul style="list-style-type: none"> • MEI conducted a review of assay results as part of its Due Diligence prior to acquiring the project. Approximately 5% of all stored coarse rejects from auger drilling were resampled and submitted to two (2) labs: SGS Geosol and ALS Laboratories. Results verified the existing assay results, returning values +/-10% of the original grades, well within margins of error for the grade of mineralisation reported. (see ASX:MEI 13/03/23 for a more detailed discussion) • No independent audit of sampling techniques and data has been completed. |

Section 2 Reporting of Exploration Results (Criteria in this section apply to all succeeding sections.)

| Criteria | Commentary |
|---|--|
| <i>Mineral tenement and land tenure status</i> | <ul style="list-style-type: none"> Listed in Appendix 3. Given the rich history of mining and current mining activity in the Poços de Caldas there appears to be no impediments to obtaining a License to operate in the area. |
| <i>Exploration done by other parties</i> | <ul style="list-style-type: none"> The Caldeira Project has had significant exploration in the form of surface geochem across 30 granted mining concessions, plus: geologic mapping, topographic surveys, and powered auger (1,396 holes for 12,963 samples). MEI performed Due Diligence on historic exploration and are satisfied the data is accurate and correct (refer ASX Release 13 March 2023 for a discussion). |
| <i>Geology</i> | <ul style="list-style-type: none"> The Alkaline Complex of Poços de Caldas represents in Brazil one of the most important geological terrain which hosts deposits of ETR, bauxite, clay, uranium, zirconium, rare earths and leucite. The different types of mineralization are products of a history of post-magmatic alteration and weathering, in the last stages of its evolution (Schorscher & Shea, 1992; Ulbrich et al., 2005), described below: <ul style="list-style-type: none"> Deuteric post-magmatic alteration and incipient hydrothermal alteration: potassium metasomatism and zeolitization and, subordinately, formation of clays under oxidizing conditions, with hematitization and hydrated iron oxides; Hydrothermal alteration: pyritization, strong potassium metasomatism, mobilization and concentration of U, Th, ETR, Zr and Mo; Development of lateritic surface and extensive weathering of the massif, supergene remobilization and precipitation of uranium concentrations. The REE mineralisation discussed in this release is of the Ionic Clay type as evidenced by development within the saprolite/clay zone of the weathering profile of the Alkaline syenite basement as well as enriched HREE composition. |
| <i>Drill hole Information</i> | <ul style="list-style-type: none"> Drill hole information for all 1,396 powered auger holes drilled by previous explorers is in Appendix 2. |
| <i>Data aggregation methods</i> | <ul style="list-style-type: none"> Appendix 2 lists Mineralised Intercepts for all powered auger holes drilled by previous explorers. For simplicity the mineralised intercepts reported are a weighted average grade of the entire drill hole. No top-cuts have been employed and no restriction on the amount of internal dilution. Inspection of the assay table shows there are only 26 samples of 12,963 total samples which are <500 ppm TREO, therefore it is effectively a 500ppm bottom cut. No Metal Equivalent are used. |
| <i>Mineralisation widths vs intercept lengths</i> | <ul style="list-style-type: none"> The mineralisation is flat lying (reflecting topography and weathering) and occurs within the saprolite/clay zone of a deeply developed regolith. As the drilling is vertical, down hole intervals are assumed to be true widths. |
| <i>Diagrams</i> | <ul style="list-style-type: none"> A tenement location plan, regional geology map, and a stylised cross section are presented in report. |
| <i>Balanced reporting</i> | <ul style="list-style-type: none"> Significant Intercepts for ALL drill holes from the project are reported in Appendix 2. |
| <i>Other substantive exploration data</i> | <ul style="list-style-type: none"> Metallurgical work was carried out on samples split from a 200kg composite sample, which in turn was composed of a selection of 184 samples from 41 holes (100 x100m grid) across the Capo do Mel Target. Head grade of the composite sample was 4,917ppm TREO. Results showed excellent recoveries by desorption of Rare Earth Elements (REE) using ammonium sulphate solution [(NH₄)₂SO₄] in weakly acidic conditions [pH 4]. Average recovery of the low temperature magnet REE Pr + Nd was 58%. Average recovery of high temperature magnet REE, Tb +Dy was 43%. The results show that excellent REE desorption was achieved using a standard ammonium sulphate solution at pH 4 and confirms the Caldeira Project is an Ionic (Adsorption) Clay REE deposit (for further discussion refer ASX Release 20 December 2023). |
| <i>Further work</i> | <ul style="list-style-type: none"> Proposed work is discussed in the body of the text. |

Section 3 Estimation & Reporting of Mineral Resources (Criteria in this section apply to all succeeding sections.)

| Criteria | Commentary |
|--|---|
| <i>Database integrity</i> | <p>All data was imported into Micromine Software. The database was validated using specific processes to verify the existence of the errors listed below:</p> <ul style="list-style-type: none"> • The name of the drill hole is present in the collar file but is missing from the analytical database; • The name of the drill hole is present in the analytical database, but is absent in the collar file; • The name of the drill hole appears repeated in the analytical database and in the collar file; • The name of the drill hole does not appear in the collar file and in the analytical database; • One or more coordinate notes are absent from the collar file; • FROM or TO are not present in the analytical database; • FROM > TO in the analytical database; • Sampling intervals are not continuous in the analytical database (there are gaps between the logs); • Sampling intervals overlap in the analytical database; • The first sample does not correspond to 0 m in the analytical database; • The total depth of the hole is shallower than the depth of the last sample. <ul style="list-style-type: none"> • Random checks of the original data as received from SGS-Geosol laboratories was compared with the provided database and no errors were found. |
| <i>Site visits</i> | <ul style="list-style-type: none"> • A site visit was carried out by Volodymyr Myadzel from BNA Mining Solutions on 19-20 April 2023. The objectives of the site visit were an overview of the site situation, an inspection of the storage shed, verification of geological documentation and a general geological introduction. |
| <i>Geological interpretation</i> | <ul style="list-style-type: none"> • Confidence on the geological interpretation of the rare earth mineralization in saprolite rocks is very high as exploration activities were made using a regular and relatively close-spaced drill spacing. • The resource estimation is based entirely on historical data available. • Where mineralisation was present at the end of the drill hole (in areas of known deep weathering), the mineralisation was assumed to extend half the mineralised intercept width below the hole (up to a maximum of 5m). • Factors affecting the rare earth deposit in saprolite rocks are the degree of weathering of the primary rocks and variations in mineralization, which can be investigated in detail by further exploration drilling or other surface exploration methods. |
| <i>Dimensions</i> | <ul style="list-style-type: none"> • The Mineral Resource is spread across five prospects over ~18 km strike in NW-SE direction, and ~8 km in NE-SW direction. Individual dimensions are:- <ul style="list-style-type: none"> • Dona Maria 1&2: 500m x 4,800m • Capao do Mel: 3,650m x 1,450m • Soberbo: 2,600m x 3,800m • Cupim Vermelho: 2,600m x 5,000m • Figueira: 2,900m x 1,400m • The top of the rare earth mineralization seam is the topographic surface. Its base extends beyond the depth of drilling (20m) and is modelled/estimated to a maximum of 25 m below surface. • Almost all drill holes do not extend below the mineralization zone and MEI believe a maximum estimate for the mineralisation of 25m deep is conservative. |
| <i>Estimation and modelling techniques</i> | <ul style="list-style-type: none"> • The results are based on the block model interpolated by the Ordinary Kriging (OK) method, using the Micromine software. Ordinary Kriging was selected as the method for grade interpolation as the sampling data has a log-normal distribution represented by a single generation. • All analyzed elements were interpolated to the empty block model using Ordinary Kriging (OK) and IDW3 (Inverse Distance Weighting with inverse power 3) methods. The IDW3 method was used for control and comparison. • The grade estimation was performed in four consecutive steps (rounds) using different sizes of search radius, criteria of number of composite samples and number of holes. |

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Search Ellipse parameters by Pass.

| Pass | Search Ellipse (size factor) | Min. No. Composites | Max. No. Composites | Min. No. Drill Holes |
|------|------------------------------|---------------------|---------------------|----------------------|
| 01 | 0.667 | 3 | 4 | 3 |
| 02 | 1 | 3 | 3 | 2 |
| 03 | 2 | 2 | 3 | 1 |
| 04 | 100 | 1 | 3 | 1 |

- Column Min No. Composites is the minimum number of composites required for each of the estimation passes. Column Max No. Composites is the maximum number of samples allowed for each of the four sectors of the ellipsoid used for the elements' estimation process.
- The Block Model created in the process of discretization of the wireframes using the sub-blocking process. Initially, the model was filled with blocks measuring 25 (X) by 25 (Y) by 5 (Z) meters, which were divided into subunits of smaller size, with a factor for size subdivision of 10 by 10 by 2 in contact with the surrounding three-dimensional wireframes.
- The radii and the orientation of search ellipse were determined by of the variograms. The limitations presented by each sector of a search ellipse were: the maximum number of points in the sector and the minimum total number of points in the interpolation that varies depending on the size of the ellipse, from 3 to 1. Thus, the maximum total number of samples involved in the interpolation was 12 samples.

Radii of Search Ellipsoid by element for all Deposits.

| Element | Dona Maria 1 & 2 | | | Cupim Vermelho Norte | | | Figueira | | | Soberbo | | | Capao do Mel | | |
|----------|------------------|-----|----|----------------------|-----|----|----------|-----|----|---------|-----|----|--------------|-----|----|
| | X | Y | Z | X | Y | Z | X | Y | Z | X | Y | Z | X | Y | Z |
| La (ppm) | 450 | 300 | 10 | 400 | 400 | 10 | 450 | 350 | 10 | 300 | 200 | 10 | 200 | 200 | 20 |
| Ce (ppm) | 300 | 250 | 10 | 600 | 450 | 5 | 450 | 400 | 10 | 300 | 200 | 10 | 200 | 200 | 20 |
| Pr (ppm) | 450 | 300 | 10 | 450 | 300 | 10 | 600 | 300 | 10 | 300 | 200 | 10 | 200 | 200 | 20 |
| Nd (ppm) | 400 | 350 | 10 | 450 | 400 | 10 | 450 | 300 | 10 | 200 | 200 | 15 | 200 | 150 | 20 |
| Sm (ppm) | 450 | 350 | 20 | 450 | 300 | 10 | 450 | 450 | 10 | 300 | 250 | 15 | 200 | 200 | 20 |
| Eu (ppm) | 600 | 500 | 20 | 400 | 300 | 15 | 450 | 300 | 10 | 300 | 200 | 15 | 200 | 150 | 20 |
| Gd (ppm) | 450 | 300 | 20 | 450 | 300 | 15 | 450 | 450 | 10 | 300 | 200 | 15 | 200 | 200 | 20 |
| Tb (ppm) | 750 | 600 | 20 | 450 | 250 | 15 | 450 | 300 | 10 | 300 | 200 | 15 | 250 | 200 | 20 |
| Dy (ppm) | 400 | 300 | 15 | 450 | 300 | 15 | 450 | 350 | 10 | 300 | 200 | 10 | 300 | 200 | 20 |
| Ho (ppm) | 450 | 300 | 10 | 400 | 250 | 15 | 450 | 300 | 10 | 300 | 200 | 15 | 300 | 200 | 20 |
| Er (ppm) | 450 | 300 | 10 | 450 | 300 | 15 | 450 | 450 | 10 | 300 | 200 | 10 | 300 | 200 | 20 |
| Tm (ppm) | 300 | 300 | 10 | 450 | 300 | 15 | 450 | 300 | 10 | 300 | 200 | 15 | 600 | 300 | 20 |
| Yb (ppm) | 300 | 250 | 10 | 450 | 300 | 15 | 450 | 300 | 10 | 300 | 200 | 10 | 600 | 300 | 20 |
| Lu (ppm) | 300 | 300 | 15 | 450 | 300 | 15 | 400 | 300 | 10 | 300 | 200 | 10 | 600 | 300 | 20 |
| Y (ppm) | 400 | 300 | 10 | 450 | 400 | 15 | 700 | 600 | 10 | 320 | 250 | 15 | 250 | 200 | 20 |
| Th (ppm) | 600 | 600 | 20 | 450 | 300 | 5 | 600 | 350 | 10 | 300 | 300 | 15 | 200 | 200 | 20 |
| U (ppm) | 450 | 300 | 20 | 900 | 800 | 20 | 300 | 300 | 10 | 300 | 200 | 10 | 300 | 200 | 20 |

Orientation of Azimuth of the search ellipsoid for every element by Deposit (Dip = 0, Plunge = 0 for all elements in all Deposits).

| Element (ppm) | DM 1 & 2 | CVN | FIG | SOB | CDM |
|---------------|----------|-----|-----|-----|-----|
| La | 012 | 126 | 114 | 054 | 054 |
| Ce | 138 | 132 | 162 | 016 | 138 |
| Pr | 012 | 114 | 078 | 066 | 060 |
| Nd | 174 | 126 | 114 | 054 | 066 |
| Sm | 018 | 120 | 114 | 066 | 060 |
| Eu | 108 | 114 | 114 | 066 | 054 |
| Gd | 018 | 114 | 114 | 066 | 060 |
| Tb | 108 | 114 | 114 | 066 | 054 |
| Dy | 108 | 114 | 114 | 066 | 054 |
| Ho | 018 | 114 | 114 | 066 | 054 |
| Er | 018 | 114 | 114 | 066 | 054 |
| Tm | 018 | 114 | 114 | 066 | 126 |
| Yb | 108 | 114 | 114 | 066 | 126 |
| Lu | 108 | 114 | 114 | 066 | 126 |
| Y | 162 | 108 | 078 | 360 | 054 |
| Th | 096 | 132 | 078 | 162 | 126 |
| U | 108 | 132 | 360 | 108 | 102 |

| | |
|--|---|
| | <ul style="list-style-type: none"> The block model was validated in several ways: by running and Inverse Distance Weighted interpolation and comparing the results, and by comparing the means and standard deviations of the block grades to the composite data set. |
| <i>Moisture</i> | <ul style="list-style-type: none"> All estimations are reported as a dry tonnage. |
| <i>Cut-off parameters</i> | <ul style="list-style-type: none"> Cut-off grades for TREO were used to prepare the reported resource estimates. The selection of the cut-off was based on the experience of the Competent Person, plus a peer review of publicly available information from more advanced projects with comparable mineralisation styles (i.e clay hosted rare earth mineralisation) and comparable conceptual processing methods. The chosen cut-off grade of 1,000 ppm TREO is consistent with this. |
| <i>Mining factors or assumptions</i> | <ul style="list-style-type: none"> No specific mining method is assumed other than potentially the use of open pit mining methods. |
| <i>Metallurgical factors or assumptions</i> | <ul style="list-style-type: none"> Historic Metallurgy has been completed and reported to ASX:MEI 20/12/2023. Head grade of the composite sample for testwork collected from 44 holes, over 140 samples (200 kg) was 4,917ppm TREO including 25.5% Magnet REE. Initial metallurgical testwork showed excellent recoveries by desorption of Rare Earth Elements (REE) by using ammonium sulphate solution [(NH₄)₂SO₄] in weakly acidic conditions [pH 4] Average recovery of the low temperature magnet REE Pr + Nd was 58% Average recovery of high temperature magnet REE, Tb +Dy was 43%. The results show that excellent REE desorption was achieved using a standard ammonium sulphate solution at pH 4 and crucially confirms that the high-grade Caldeira Project is an Ionic (Adsorption) Clay REE deposit |
| <i>Environmental factors or assumptions</i> | <ul style="list-style-type: none"> No specific mining method is assumed other than potentially the use of open pit mining methods. |
| <i>Bulk density</i> | <ul style="list-style-type: none"> Two sample collection methodologies were used to determine the specific weight of the saprolitic ore. <ul style="list-style-type: none"> a) samples from auger holes, <ul style="list-style-type: none"> The auger holes were previously selected by geologist Sergio Martins of BNA Mining Solutions aiming at contemplating holes properly distributed in each drilling grid (Dona Maria 1, Capão do Mel and Soberbo); The samples were collected meter by meter, to the end of each hole selected; the samples were immediately packed in plastic bags and sent to the SGS laboratory in Vespasiano/MG. b) samples collected in outcrops <ul style="list-style-type: none"> The methodology chosen was in agreement between geologists of Target-JOGMEC-BNA and Togni-Etgran and consisted of obtaining outcrop samples using a metallic form with a volume of 1,5 litres. Samples weighing around 2 kg each were packed in plastic bags and sent to the laboratory of Plant 1 (Togni) in Poços de Caldas. An average density of 1.30 g/cm³ (calculated from 302 samples across the licence area) was used in the estimation. |
| <i>Classification</i> | <ul style="list-style-type: none"> All Mineral Resources for the project have been classified as Inferred. The Competent Person is satisfied that the classification is appropriate based on the current: drill hole spacing, geological continuity, variography, and bulk density data available for the project. |
| <i>Audits or reviews</i> | <ul style="list-style-type: none"> As yet there have been no third-party audits or reviews of the mineral resource estimates. |
| <i>Discussion of relative accuracy/ confidence</i> | <ul style="list-style-type: none"> The block model with interpolated grades was subject to visual and statistical verification. Histograms and probability graphs of the interpolated grades were built. Then, the interpolated grades of the block model were compared with the same histograms and probability graphs of the composite samples. The histograms and graphs of the interpolated grades and composite samples were similar, and the block model histograms were smoother than the composite histograms. The comparisons confirmed the validity and consistency of the built block model. The mineral resource is a global resource estimate and locally resource estimates may vary in a negative or positive manner. |

Appendix 2: Drill Hole Coordinates with Significant Intercepts (all holes by license)

| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-01 | 345727 | 7567896 | 1286 | 13.2 | 13.2 | 3079 | 1528 |
| Capão do Mel | CDM-02 | 345904 | 7567909 | 1257 | 13.5 | 13.5 | 2052 | 1826 |
| Capão do Mel | CDM-03 | 346128 | 7567899 | 1255 | 6.5 | 6.5 | 2137 | 1833 |
| Capão do Mel | CDM-04 | 346330 | 7567901 | 1275 | 5.5 | 5.5 | 4073 | 7431 |
| Capão do Mel | CDM-05 | 346498 | 7567890 | 1267 | 12.0 | 12.0 | 1318 | 987 |
| Capão do Mel | CDM-06 | 346730 | 7567900 | 1265 | 5.0 | 5.0 | 1086 | 630 |
| Capão do Mel | CDM-07 | 346930 | 7567898 | 1272 | 9.5 | 9.5 | 1523 | 908 |
| Capão do Mel | CDM-08 | 345730 | 7567700 | 1289 | 9.2 | 9.2 | 4821 | 1300 |
| Capão do Mel | CDM-09 | 345930 | 7567700 | 1255 | 9.5 | 9.5 | 2646 | 2333 |
| Capão do Mel | CDM-10 | 346129 | 7567700 | 1266 | 12.0 | 12.0 | 1852 | 1076 |
| Capão do Mel | CDM-11 | 346332 | 7567703 | 1292 | 20.0 | 20.0 | 894 | 892 |
| Capão do Mel | CDM-12 | 346527 | 7567698 | 1288 | 20.0 | 20.0 | 1184 | 975 |
| Capão do Mel | CDM-13 | 346729 | 7567700 | 1285 | 16.5 | 16.5 | 1575 | 1407 |
| Capão do Mel | CDM-14 | 346932 | 7567702 | 1291 | 20.0 | 20.0 | 3363 | 4068 |
| Capão do Mel | CDM-15 | 347126 | 7567704 | 1257 | 12.5 | 12.5 | 1680 | 868 |
| Capão do Mel | CDM-16 | 347360 | 7567713 | 1276 | 5.5 | 5.5 | 4167 | 4771 |
| Capão do Mel | CDM-17 | 345729 | 7567499 | 1291 | 6.0 | 6.0 | 3988 | 1259 |
| Capão do Mel | CDM-18 | 345928 | 7567500 | 1275 | 9.0 | 9.0 | 1096 | 1073 |
| Capão do Mel | CDM-19 | 346132 | 7567497 | 1266 | 17.0 | 17.0 | 885 | 848 |
| Capão do Mel | CDM-20 | 346330 | 7567494 | 1282 | 7.0 | 7.0 | 2256 | 2764 |
| Capão do Mel | CDM-21 | 346533 | 7567496 | 1306 | 16.0 | 16.0 | 2742 | 2310 |
| Capão do Mel | CDM-22 | 346729 | 7567497 | 1299 | 20.0 | 20.0 | 2001 | 1322 |
| Capão do Mel | CDM-23 | 346931 | 7567499 | 1266 | 4.0 | 4.0 | 1737 | 1441 |
| Capão do Mel | CDM-24 | 347115 | 7567514 | 1246 | 5.0 | 5.0 | 3772 | 2515 |
| Capão do Mel | CDM-25 | 347305 | 7567500 | 1274 | 7.5 | 7.5 | 4895 | 1380 |
| Capão do Mel | CDM-26 | 345730 | 7567298 | 1312 | 20.0 | 20.0 | 3405 | 1628 |
| Capão do Mel | CDM-27 | 345930 | 7567297 | 1305 | 20.0 | 20.0 | 5918 | 2239 |
| Capão do Mel | CDM-28 | 346146 | 7567298 | 1269 | 9.0 | 9.0 | 4138 | 4957 |
| Capão do Mel | CDM-29 | 346290 | 7567283 | 1281 | 14.0 | 14.0 | 3492 | 4071 |
| Capão do Mel | CDM-30 | 346527 | 7567300 | 1299 | 14.0 | 14.0 | 2229 | 2867 |
| Capão do Mel | CDM-31 | 346726 | 7567297 | 1299 | 10.0 | 10.0 | 2323 | 1739 |
| Capão do Mel | CDM-32 | 346931 | 7567299 | 1283 | 20.0 | 20.0 | 3896 | 2224 |
| Capão do Mel | CDM-33 | 347131 | 7567301 | 1259 | 14.0 | 14.0 | 1679 | 637 |
| Capão do Mel | CDM-34 | 347348 | 7567286 | 1302 | 20.0 | 20.0 | 4569 | 8599 |
| Capão do Mel | CDM-35 | 345731 | 7567100 | 1324 | 13.0 | 13.0 | 1573 | 1281 |
| Capão do Mel | CDM-36 | 345929 | 7567099 | 1322 | 17.0 | 17.0 | 5607 | 3925 |
| Capão do Mel | CDM-37 | 346155 | 7567096 | 1293 | 14.0 | 14.0 | 3405 | 1537 |
| Capão do Mel | CDM-38 | 346327 | 7567092 | 1316 | 2.0 | 2.0 | 2435 | 2570 |
| Capão do Mel | CDM-38A | 346280 | 7567096 | 1313 | 4.0 | 4.0 | 3149 | 2701 |
| Capão do Mel | CDM-39 | 346530 | 7567100 | 1324 | 10.0 | 10.0 | 5199 | 3477 |
| Capão do Mel | CDM-40 | 346729 | 7567100 | 1300 | 8.0 | 8.0 | 2379 | 1293 |
| Capão do Mel | CDM-41 | 346934 | 7567093 | 1282 | 6.0 | 6.0 | 2935 | 4569 |
| Capão do Mel | CDM-42 | 347130 | 7567101 | 1270 | 5.0 | 5.0 | 2307 | 2509 |
| Capão do Mel | CDM-43 | 347344 | 7567136 | 1284 | 11.0 | 11.0 | 1614 | 1413 |
| Capão do Mel | CDM-44 | 345731 | 7566899 | 1328 | 13.5 | 13.5 | 3114 | 2927 |
| Capão do Mel | CDM-45 | 345930 | 7566898 | 1335 | 15.0 | 15.0 | 5436 | 6556 |
| Capão do Mel | CDM-46 | 346128 | 7566901 | 1336 | 17.0 | 17.0 | 3509 | 3783 |
| Capão do Mel | CDM-47 | 346329 | 7566898 | 1326 | 20.0 | 20.0 | 6779 | 4652 |
| Capão do Mel | CDM-48 | 346530 | 7566897 | 1319 | 17.0 | 17.0 | 3922 | 3029 |
| Capão do Mel | CDM-49 | 346730 | 7566900 | 1293 | 7.5 | 7.5 | 2663 | 2635 |
| Capão do Mel | CDM-50 | 346936 | 7566891 | 1263 | 3.8 | 3.8 | 1791 | 1589 |
| Capão do Mel | CDM-51 | 347131 | 7566901 | 1286 | 4.5 | 4.5 | 4819 | 4055 |
| Capão do Mel | CDM-52 | 347338 | 7566887 | 1269 | 4.0 | 4.0 | 1357 | 1344 |
| Capão do Mel | CDM-53 | 345733 | 7566699 | 1335 | 16.0 | 16.0 | 2726 | 4360 |
| Capão do Mel | CDM-54 | 345930 | 7566701 | 1346 | 20.0 | 20.0 | 3428 | 3277 |
| Capão do Mel | CDM-55 | 346131 | 7566698 | 1352 | 19.0 | 19.0 | 4981 | 5973 |
| Capão do Mel | CDM-56 | 346334 | 7566700 | 1314 | 2.0 | 2.0 | 2656 | 2429 |
| Capão do Mel | CDM-57 | 346527 | 7566698 | 1293 | 16.9 | 16.9 | 4095 | 2151 |
| Capão do Mel | CDM-58 | 346730 | 7566700 | 1281 | 14.0 | 14.0 | 3747 | 1845 |
| Capão do Mel | CDM-59 | 346928 | 7566696 | 1293 | 5.0 | 5.0 | 1733 | 2078 |
| Capão do Mel | CDM-60 | 347129 | 7566696 | 1330 | 12.0 | 12.0 | 1388 | 1355 |
| Capão do Mel | CDM-61 | 347330 | 7566697 | 1289 | 15.8 | 15.8 | 2477 | 1425 |
| Capão do Mel | CDM-62 | 344730 | 7567896 | 1299 | 5.0 | 5.0 | 1463 | 1073 |
| Capão do Mel | CDM-63 | 344886 | 7567852 | 1298 | 3.5 | 3.5 | 884 | 999 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-64 | 345130 | 7567893 | 1305 | 8.0 | 8.0 | 819 | 1537 |
| Capão do Mel | CDM-65 | 345327 | 7567898 | 1310 | 4.0 | 4.0 | 1336 | 1392 |
| Capão do Mel | CDM-66 | 345532 | 7567884 | 1319 | 20.0 | 20.0 | 2612 | 4172 |
| Capão do Mel | CDM-67 | 345826 | 7567797 | 1282 | 4.0 | 4.0 | 2571 | 1827 |
| Capão do Mel | CDM-68 | 346026 | 7567798 | 1243 | 2.0 | 2.0 | 1643 | 1780 |
| Capão do Mel | CDM-69 | 346225 | 7567794 | 1275 | 15.8 | 15.8 | 1951 | 1812 |
| Capão do Mel | CDM-70 | 346425 | 7567788 | 1291 | 8.7 | 8.7 | 1439 | 918 |
| Capão do Mel | CDM-71 | 346629 | 7567791 | 1276 | 9.8 | 9.8 | 1866 | 721 |
| Capão do Mel | CDM-72 | 346825 | 7567789 | 1262 | 12.0 | 12.0 | 1292 | 851 |
| Capão do Mel | CDM-73 | 347022 | 7567795 | 1272 | 16.0 | 16.0 | 2505 | 1142 |
| Capão do Mel | CDM-74 | 347275 | 7567784 | 1262 | 8.0 | 8.0 | 1786 | 2043 |
| Capão do Mel | CDM-75 | 344729 | 7567698 | 1295 | 7.0 | 7.0 | 929 | 1115 |
| Capão do Mel | CDM-76 | 344925 | 7567696 | 1304 | 11.0 | 11.0 | 1402 | 1587 |
| Capão do Mel | CDM-77 | 345144 | 7567700 | 1305 | 4.5 | 4.5 | 848 | 874 |
| Capão do Mel | CDM-78 | 345326 | 7567696 | 1312 | 7.0 | 7.0 | 825 | 1240 |
| Capão do Mel | CDM-79 | 345526 | 7567696 | 1323 | 17.0 | 17.0 | 1449 | 1742 |
| Capão do Mel | CDM-80 | 347538 | 7567690 | 1299 | 7.5 | 7.5 | 4457 | 6223 |
| Capão do Mel | CDM-81 | 347732 | 7567690 | 1322 | 14.8 | 14.8 | 2539 | 3465 |
| Capão do Mel | CDM-82 | 347913 | 7567687 | 1288 | 4.0 | 4.0 | 2318 | 3168 |
| Capão do Mel | CDM-83 | 345816 | 7567603 | 1282 | 2.0 | 2.0 | 2888 | 2060 |
| Capão do Mel | CDM-84 | 346009 | 7567594 | 1258 | 11.5 | 11.5 | 935 | 847 |
| Capão do Mel | CDM-85 | 346233 | 7567597 | 1285 | 20.0 | 20.0 | 1110 | 1027 |
| Capão do Mel | CDM-86 | 346423 | 7567601 | 1294 | 17.2 | 17.2 | 1035 | 973 |
| Capão do Mel | CDM-87 | 346628 | 7567598 | 1303 | 19.0 | 19.0 | 2708 | 1195 |
| Capão do Mel | CDM-88 | 346827 | 7567598 | 1276 | 12.5 | 12.5 | 2178 | 898 |
| Capão do Mel | CDM-89 | 347028 | 7567600 | 1263 | 10.5 | 10.5 | 1429 | 1936 |
| Capão do Mel | CDM-90 | 347229 | 7567595 | 1261 | 7.5 | 7.5 | 2219 | 2881 |
| Capão do Mel | CDM-91 | 344795 | 7567523 | 1296 | 3.0 | 3.0 | 653 | 518 |
| Capão do Mel | CDM-92 | 344928 | 7567500 | 1305 | 5.0 | 5.0 | 955 | 1178 |
| Capão do Mel | CDM-93 | 345122 | 7567490 | 1308 | 5.0 | 5.0 | 972 | 1092 |
| Capão do Mel | CDM-94 | 345329 | 7567497 | 1311 | 3.0 | 3.0 | 1477 | 1587 |
| Capão do Mel | CDM-95 | 345528 | 7567497 | 1316 | 8.0 | 8.0 | 1394 | 1476 |
| Capão do Mel | CDM-96 | 347533 | 7567496 | 1321 | 16.3 | 16.3 | 2566 | 1411 |
| Capão do Mel | CDM-97 | 347730 | 7567497 | 1335 | 15.0 | 15.0 | 1273 | 1115 |
| Capão do Mel | CDM-98 | 347928 | 7567494 | 1298 | 15.8 | 15.8 | 2087 | 1877 |
| Capão do Mel | CDM-99 | 345829 | 7567402 | 1285 | 8.0 | 8.0 | 2720 | 3369 |
| Capão do Mel | CDM-100 | 346027 | 7567398 | 1278 | 9.3 | 9.3 | 1720 | 810 |
| Capão do Mel | CDM-101 | 346236 | 7567396 | 1273 | 8.0 | 8.0 | 2527 | 1681 |
| Capão do Mel | CDM-102 | 346452 | 7567405 | 1303 | 13.0 | 13.0 | 2656 | 1515 |
| Capão do Mel | CDM-103 | 346627 | 7567399 | 1314 | 20.0 | 20.0 | 2657 | 1833 |
| Capão do Mel | CDM-104 | 346822 | 7567408 | 1286 | 12.0 | 12.0 | 1315 | 761 |
| Capão do Mel | CDM-105 | 347026 | 7567396 | 1269 | 15.5 | 15.5 | 1992 | 1593 |
| Capão do Mel | CDM-106 | 347227 | 7567399 | 1268 | 8.5 | 8.5 | 1416 | 710 |
| Capão do Mel | CDM-107 | 344824 | 7567341 | 1296 | 2.0 | 2.0 | 615 | 507 |
| Capão do Mel | CDM-108 | 344928 | 7567296 | 1304 | 2.0 | 2.0 | 1063 | 1172 |
| Capão do Mel | CDM-109 | 345125 | 7567297 | 1329 | 20.0 | 20.0 | 1613 | 3598 |
| Capão do Mel | CDM-110 | 345307 | 7567246 | 1315 | 6.0 | 6.0 | 1068 | 744 |
| Capão do Mel | CDM-111 | 345528 | 7567299 | 1317 | 11.0 | 11.0 | 1214 | 1173 |
| Capão do Mel | CDM-112 | 347528 | 7567296 | 1300 | 12.7 | 12.7 | 4456 | 3541 |
| Capão do Mel | CDM-113 | 347732 | 7567295 | 1313 | 5.3 | 5.3 | 1290 | 1004 |
| Capão do Mel | CDM-114 | 347931 | 7567299 | 1321 | 14.0 | 14.0 | 1665 | 1993 |
| Capão do Mel | CDM-115 | 345827 | 7567195 | 1323 | 20.0 | 20.0 | 3488 | 4843 |
| Capão do Mel | CDM-116 | 346026 | 7567196 | 1294 | 10.3 | 10.3 | 4139 | 3123 |
| Capão do Mel | CDM-117 | 346231 | 7567196 | 1296 | 4.5 | 4.5 | 2610 | 1744 |
| Capão do Mel | CDM-118 | 346426 | 7567198 | 1298 | 11.0 | 11.0 | 4137 | 3073 |
| Capão do Mel | CDM-119 | 346626 | 7567193 | 1313 | 19.0 | 19.0 | 6673 | 2793 |
| Capão do Mel | CDM-120 | 346829 | 7567196 | 1304 | 6.0 | 5.3 | 6111 | 7016 |
| Capão do Mel | CDM-121 | 347026 | 7567195 | 1275 | 13.5 | 13.5 | 2645 | 1912 |
| Capão do Mel | CDM-122 | 347259 | 7567194 | 1273 | 3.3 | 3.3 | 4372 | 2091 |
| Capão do Mel | CDM-123 | 344709 | 7567083 | 1297 | 2.0 | 2.0 | 534 | 598 |
| Capão do Mel | CDM-124 | 344924 | 7567099 | 1300 | 3.0 | 3.0 | 1623 | 2336 |
| Capão do Mel | CDM-125 | 345133 | 7567100 | 1339 | 20.0 | 20.0 | 1066 | 1469 |
| Capão do Mel | CDM-126 | 345323 | 7567093 | 1325 | 13.6 | 13.6 | 2392 | 4343 |
| Capão do Mel | CDM-127 | 345542 | 7567154 | 1320 | 11.0 | 11.0 | 1189 | 1300 |
| Capão do Mel | CDM-128 | 347540 | 7567104 | 1328 | 20.0 | 20.0 | 1601 | 1809 |
| Capão do Mel | CDM-129 | 347731 | 7567096 | 1336 | 20.0 | 20.0 | 1635 | 1656 |
| Capão do Mel | CDM-130 | 347929 | 7567097 | 1330 | 20.0 | 20.0 | 1566 | 1266 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-131 | 345829 | 7566995 | 1329 | 11.8 | 11.8 | 3466 | 4821 |
| Capão do Mel | CDM-132 | 346026 | 7566998 | 1329 | 15.5 | 15.5 | 4726 | 1567 |
| Capão do Mel | CDM-133 | 346222 | 7567017 | 1317 | 7.5 | 7.5 | 4159 | 1401 |
| Capão do Mel | CDM-134 | 346429 | 7566996 | 1325 | 18.5 | 18.5 | 6895 | 7840 |
| Capão do Mel | CDM-135 | 346630 | 7566996 | 1312 | 8.0 | 8.0 | 6709 | 5042 |
| Capão do Mel | CDM-136 | 346851 | 7566994 | 1278 | 11.8 | 11.8 | 3807 | 1689 |
| Capão do Mel | CDM-137 | 347025 | 7566993 | 1265 | 7.5 | 7.5 | 1595 | 1198 |
| Capão do Mel | CDM-138 | 347229 | 7566996 | 1276 | 2.0 | 2.0 | 2254 | 2214 |
| Capão do Mel | CDM-139 | 344689 | 7566891 | 1300 | 2.0 | 2.0 | 696 | 678 |
| Capão do Mel | CDM-140 | 344973 | 7566896 | 1306 | 11.0 | 11.0 | 878 | 1030 |
| Capão do Mel | CDM-141 | 345132 | 7566900 | 1310 | 11.0 | 11.0 | 2308 | 3738 |
| Capão do Mel | CDM-142 | 345327 | 7566896 | 1323 | 13.0 | 13.0 | 1214 | 2015 |
| Capão do Mel | CDM-143 | 345529 | 7566834 | 1320 | 15.5 | 15.5 | 2234 | 2258 |
| Capão do Mel | CDM-144 | 347535 | 7567002 | 1317 | 15.5 | 15.5 | 1518 | 1380 |
| Capão do Mel | CDM-145 | 347731 | 7566981 | 1341 | 20.0 | 20.0 | 1500 | 4209 |
| Capão do Mel | CDM-146 | 347928 | 7566933 | 1312 | 15.5 | 15.5 | 2276 | 1255 |
| Capão do Mel | CDM-147 | 345830 | 7566792 | 1337 | 16.5 | 16.5 | 3224 | 4358 |
| Capão do Mel | CDM-148 | 346031 | 7566796 | 1344 | 20.0 | 20.0 | 4476 | 4079 |
| Capão do Mel | CDM-149 | 346233 | 7566798 | 1334 | 20.0 | 20.0 | 4734 | 8285 |
| Capão do Mel | CDM-150 | 346422 | 7566795 | 1307 | 16.0 | 16.0 | 2306 | 1595 |
| Capão do Mel | CDM-151 | 346628 | 7566798 | 1293 | 11.0 | 11.0 | 3785 | 2655 |
| Capão do Mel | CDM-152 | 346834 | 7566798 | 1267 | 3.0 | 3.0 | 2065 | 1760 |
| Capão do Mel | CDM-153 | 347027 | 7566798 | 1287 | 10.3 | 10.3 | 3578 | 1336 |
| Capão do Mel | CDM-154 | 347230 | 7566798 | 1298 | 12.5 | 12.5 | 3794 | 1400 |
| Capão do Mel | CDM-155 | 344752 | 7566660 | 1299 | 2.0 | 2.0 | 843 | 735 |
| Capão do Mel | CDM-156 | 344950 | 7566694 | 1299 | 1.5 | 1.5 | 1124 | 1318 |
| Capão do Mel | CDM-157 | 345135 | 7566694 | 1304 | 7.0 | 7.0 | 1586 | 2026 |
| Capão do Mel | CDM-158 | 345327 | 7566695 | 1310 | 4.0 | 4.0 | 1198 | 1227 |
| Capão do Mel | CDM-159 | 345528 | 7566702 | 1318 | 8.0 | 8.0 | 1242 | 1712 |
| Capão do Mel | CDM-162 | 347930 | 7566696 | 1318 | 6.0 | 6.0 | 1584 | 2476 |
| Capão do Mel | CDM-163 | 344630 | 7567795 | 1314 | 20.0 | 20.0 | 1580 | 1414 |
| Capão do Mel | CDM-164 | 344569 | 7567658 | 1303 | 3.5 | 3.5 | 1285 | 1260 |
| Capão do Mel | CDM-165 | 344590 | 7567320 | 1294 | 5.0 | 5.0 | 1080 | 2117 |
| Capão do Mel | CDM-166 | 344631 | 7567197 | 1296 | 5.0 | 5.0 | 779 | 1055 |
| Capão do Mel | CDM-167 | 344626 | 7566969 | 1299 | 9.0 | 9.0 | 888 | 922 |
| Capão do Mel | CDM-168 | 344609 | 7566811 | 1301 | 6.0 | 6.0 | 703 | 569 |
| Capão do Mel | CDM-169 | 344825 | 7567794 | 1301 | 6.0 | 6.0 | 1134 | 920 |
| Capão do Mel | CDM-170 | 344822 | 7567615 | 1297 | 9.0 | 9.0 | 1324 | 1264 |
| Capão do Mel | CDM-171 | 344828 | 7567397 | 1300 | 4.5 | 4.5 | 887 | 1355 |
| Capão do Mel | CDM-172 | 344878 | 7567187 | 1297 | 4.0 | 4.0 | 732 | 781 |
| Capão do Mel | CDM-173 | 344832 | 7566995 | 1297 | 2.0 | 2.0 | 1063 | 1096 |
| Capão do Mel | CDM-174 | 344745 | 7566759 | 1298 | 3.0 | 3.0 | 787 | 614 |
| Capão do Mel | CDM-175 | 345083 | 7567818 | 1302 | 3.0 | 3.0 | 814 | 501 |
| Capão do Mel | CDM-176 | 345028 | 7567580 | 1304 | 6.0 | 6.0 | 938 | 1126 |
| Capão do Mel | CDM-177 | 345031 | 7567400 | 1319 | 15.0 | 15.0 | 1104 | 1126 |
| Capão do Mel | CDM-178 | 345032 | 7567195 | 1327 | 9.0 | 9.0 | 1043 | 1156 |
| Capão do Mel | CDM-179 | 345032 | 7566998 | 1318 | 7.7 | 7.7 | 1231 | 1813 |
| Capão do Mel | CDM-180 | 345026 | 7566796 | 1301 | 6.0 | 6.0 | 1390 | 1695 |
| Capão do Mel | CDM-181 | 345228 | 7567799 | 1308 | 7.0 | 7.0 | 1293 | 859 |
| Capão do Mel | CDM-182 | 345231 | 7567599 | 1308 | 4.8 | 4.8 | 1010 | 1064 |
| Capão do Mel | CDM-183 | 345209 | 7567375 | 1311 | 3.0 | 3.0 | 853 | 901 |
| Capão do Mel | CDM-184 | 345227 | 7567196 | 1322 | 9.0 | 9.0 | 1147 | 538 |
| Capão do Mel | CDM-185 | 345228 | 7566994 | 1329 | 12.0 | 12.0 | 1398 | 1633 |
| Capão do Mel | CDM-186 | 345228 | 7566797 | 1313 | 7.0 | 7.0 | 1564 | 3237 |
| Capão do Mel | CDM-187 | 345428 | 7567792 | 1321 | 12.0 | 12.0 | 1083 | 1649 |
| Capão do Mel | CDM-188 | 345429 | 7567598 | 1321 | 17.0 | 17.0 | 1538 | 1459 |
| Capão do Mel | CDM-189 | 345426 | 7567392 | 1314 | 5.0 | 5.0 | 1343 | 2096 |
| Capão do Mel | CDM-190 | 345426 | 7567195 | 1317 | 6.0 | 6.0 | 1871 | 1040 |
| Capão do Mel | CDM-191 | 345429 | 7566997 | 1321 | 10.0 | 10.0 | 1169 | 1278 |
| Capão do Mel | CDM-192 | 345419 | 7566801 | 1316 | 7.0 | 7.0 | 2457 | 3009 |
| Capão do Mel | CDM-193 | 345631 | 7567794 | 1319 | 9.0 | 9.0 | 1707 | 2945 |
| Capão do Mel | CDM-194 | 345627 | 7567602 | 1312 | 14.0 | 14.0 | 4536 | 6042 |
| Capão do Mel | CDM-195 | 345628 | 7567395 | 1310 | 12.0 | 12.0 | 1990 | 3976 |
| Capão do Mel | CDM-196 | 345628 | 7567199 | 1324 | 13.0 | 13.0 | 2051 | 1474 |
| Capão do Mel | CDM-197 | 345627 | 7566997 | 1324 | 7.0 | 7.0 | 2304 | 2034 |
| Capão do Mel | CDM-198 | 345627 | 7566797 | 1325 | 11.0 | 11.0 | 1319 | 2060 |
| Capão do Mel | CDM-199 | 347433 | 7567792 | 1262 | 6.5 | 6.5 | 2152 | 1589 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-200 | 347428 | 7567597 | 1297 | 6.0 | 6.0 | 4122 | 3651 |
| Capão do Mel | CDM-201 | 347431 | 7567394 | 1292 | 11.0 | 11.0 | 4110 | 1959 |
| Capão do Mel | CDM-202 | 347431 | 7567201 | 1304 | 5.0 | 5.0 | 2202 | 2517 |
| Capão do Mel | CDM-203 | 347435 | 7567012 | 1305 | 7.5 | 7.5 | 3733 | 4590 |
| Capão do Mel | CDM-204 | 347473 | 7567051 | 1306 | 10.2 | 10.2 | 5683 | 4953 |
| Capão do Mel | CDM-205 | 347629 | 7567777 | 1296 | 8.0 | 8.0 | 2434 | 1376 |
| Capão do Mel | CDM-206 | 347632 | 7567600 | 1334 | 16.5 | 16.5 | 1624 | 2947 |
| Capão do Mel | CDM-207 | 347624 | 7567399 | 1315 | 11.0 | 11.0 | 2388 | 4394 |
| Capão do Mel | CDM-208 | 347631 | 7567198 | 1315 | 13.0 | 13.0 | 4111 | 6151 |
| Capão do Mel | CDM-209 | 347632 | 7566998 | 1318 | 12.0 | 12.0 | 2650 | 4398 |
| Capão do Mel | CDM-210 | 347779 | 7566975 | 1339 | 13.0 | 13.0 | 1196 | 1347 |
| Capão do Mel | CDM-211 | 347831 | 7567799 | 1308 | 10.5 | 10.5 | 3776 | 11976 |
| Capão do Mel | CDM-212 | 347829 | 7567601 | 1310 | 15.0 | 15.0 | 2123 | 1595 |
| Capão do Mel | CDM-213 | 347829 | 7567399 | 1327 | 20.0 | 20.0 | 2133 | 3234 |
| Capão do Mel | CDM-214 | 347836 | 7567199 | 1327 | 13.0 | 13.0 | 1316 | 1165 |
| Capão do Mel | CDM-215 | 347830 | 7566996 | 1329 | 20.0 | 20.0 | 2966 | 4665 |
| Capão do Mel | CDM-216 | 347863 | 7566946 | 1319 | 14.5 | 14.5 | 3867 | 3381 |
| Capão do Mel | CDM-217 | 348028 | 7567799 | 1321 | 16.0 | 16.0 | 2191 | 4012 |
| Capão do Mel | CDM-218 | 347988 | 7567594 | 1281 | 7.0 | 7.0 | 2077 | 1587 |
| Capão do Mel | CDM-219 | 347985 | 7567399 | 1295 | 13.0 | 13.0 | 2023 | 1971 |
| Capão do Mel | CDM-220 | 348029 | 7567196 | 1323 | 19.0 | 19.0 | 1810 | 3379 |
| Capão do Mel | CDM-221 | 348026 | 7567001 | 1304 | 15.7 | 15.7 | 3338 | 3173 |
| Capão do Mel | CDM-222 | 348025 | 7566907 | 1296 | 11.0 | 11.0 | 3626 | 1941 |
| Capão do Mel | CDM-223 | 346181 | 7567247 | 1281 | 14.0 | 14.0 | 3124 | 2175 |
| Capão do Mel | CDM-224 | 346228 | 7567248 | 1285 | 7.0 | 7.0 | 2225 | 1674 |
| Capão do Mel | CDM-225 | 346279 | 7567248 | 1288 | 10.2 | 10.2 | 1114 | 1019 |
| Capão do Mel | CDM-226 | 346328 | 7567250 | 1285 | 10.0 | 10.0 | 2751 | 2152 |
| Capão do Mel | CDM-227 | 346376 | 7567251 | 1286 | 5.0 | 5.0 | 3690 | 3573 |
| Capão do Mel | CDM-228 | 346427 | 7567246 | 1291 | 5.0 | 5.0 | 3828 | 1971 |
| Capão do Mel | CDM-229 | 346479 | 7567246 | 1296 | 5.7 | 5.7 | 4904 | 3345 |
| Capão do Mel | CDM-230 | 346527 | 7567246 | 1301 | 12.0 | 12.0 | 4325 | 3110 |
| Capão do Mel | CDM-231 | 346578 | 7567235 | 1311 | 10.0 | 10.0 | 5146 | 5000 |
| Capão do Mel | CDM-232 | 346632 | 7567254 | 1308 | 8.0 | 8.0 | 4199 | 2283 |
| Capão do Mel | CDM-233 | 346677 | 7567248 | 1304 | 3.5 | 3.5 | 4207 | 4276 |
| Capão do Mel | CDM-234 | 346191 | 7567168 | 1294 | 12.0 | 12.0 | 3479 | 3143 |
| Capão do Mel | CDM-235 | 346278 | 7567197 | 1296 | 10.0 | 10.0 | 3941 | 3272 |
| Capão do Mel | CDM-236 | 346326 | 7567196 | 1297 | 10.0 | 10.0 | 2859 | 2209 |
| Capão do Mel | CDM-237 | 346375 | 7567199 | 1295 | 8.0 | 8.0 | 3393 | 2010 |
| Capão do Mel | CDM-238 | 346481 | 7567189 | 1305 | 4.0 | 4.0 | 2617 | 3107 |
| Capão do Mel | CDM-239 | 346527 | 7567194 | 1307 | 5.0 | 5.0 | 2373 | 1839 |
| Capão do Mel | CDM-240 | 346579 | 7567200 | 1308 | 8.0 | 8.0 | 4490 | 5098 |
| Capão do Mel | CDM-241 | 346679 | 7567197 | 1308 | 3.0 | 3.0 | 9213 | 9175 |
| Capão do Mel | CDM-242 | 346175 | 7567145 | 1293 | 12.5 | 12.5 | 3609 | 1446 |
| Capão do Mel | CDM-243 | 346226 | 7567148 | 1300 | 6.5 | 6.5 | 3441 | 4508 |
| Capão do Mel | CDM-244 | 346279 | 7567146 | 1304 | 4.0 | 4.0 | 5725 | 2762 |
| Capão do Mel | CDM-245 | 346330 | 7567152 | 1305 | 5.5 | 5.5 | 4674 | 2325 |
| Capão do Mel | CDM-246 | 346361 | 7567129 | 1308 | 8.5 | 8.5 | 4945 | 3388 |
| Capão do Mel | CDM-247 | 346430 | 7567147 | 1304 | 6.5 | 6.5 | 6374 | 5264 |
| Capão do Mel | CDM-248 | 346473 | 7567155 | 1309 | 12.5 | 12.5 | 5282 | 3891 |
| Capão do Mel | CDM-249 | 346518 | 7567142 | 1316 | 5.0 | 5.0 | 5841 | 7362 |
| Capão do Mel | CDM-250 | 346572 | 7567139 | 1323 | 12.5 | 12.5 | 6007 | 6854 |
| Capão do Mel | CDM-251 | 346625 | 7567152 | 1323 | 3.9 | 3.9 | 3663 | 4502 |
| Capão do Mel | CDM-252 | 346677 | 7567147 | 1312 | 4.5 | 4.5 | 5494 | 4168 |
| Capão do Mel | CDM-253 | 346172 | 7567095 | 1297 | 11.5 | 11.5 | 4132 | 1743 |
| Capão do Mel | CDM-254 | 346228 | 7567098 | 1307 | 3.0 | 3.0 | 2934 | 2348 |
| Capão do Mel | CDM-255 | 346364 | 7567087 | 1314 | 5.0 | 5.0 | 5676 | 5015 |
| Capão do Mel | CDM-256 | 346429 | 7567085 | 1320 | 4.0 | 4.0 | 4400 | 6676 |
| Capão do Mel | CDM-257 | 346477 | 7567097 | 1325 | 11.0 | 11.0 | 8075 | 9180 |
| Capão do Mel | CDM-258 | 346577 | 7567098 | 1324 | 10.0 | 10.0 | 5436 | 3685 |
| Capão do Mel | CDM-259 | 346627 | 7567099 | 1319 | 12.5 | 12.5 | 5776 | 7380 |
| Capão do Mel | CDM-260 | 346672 | 7567105 | 1311 | 10.0 | 10.0 | 3950 | 1929 |
| Capão do Mel | CDM-261 | 346181 | 7567048 | 1309 | 11.5 | 11.5 | 6191 | 1712 |
| Capão do Mel | CDM-262 | 346224 | 7567045 | 1314 | 3.5 | 3.5 | 4376 | 2665 |
| Capão do Mel | CDM-263 | 346279 | 7567044 | 1320 | 15.0 | 15.0 | 7060 | 2696 |
| Capão do Mel | CDM-264 | 346327 | 7567047 | 1322 | 13.0 | 13.0 | 8635 | 7224 |
| Capão do Mel | CDM-265 | 346376 | 7567045 | 1321 | 9.0 | 9.0 | 7481 | 7140 |
| Capão do Mel | CDM-266 | 346428 | 7567045 | 1323 | 9.0 | 9.0 | 8019 | 7152 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-267 | 346475 | 7567042 | 1327 | 12.0 | 12.0 | 4658 | 5502 |
| Capão do Mel | CDM-268 | 346522 | 7567045 | 1331 | 13.0 | 13.0 | 5532 | 6046 |
| Capão do Mel | CDM-269 | 346570 | 7567045 | 1320 | 11.0 | 11.0 | 4396 | 5830 |
| Capão do Mel | CDM-270 | 346613 | 7567068 | 1318 | 7.0 | 7.0 | 9362 | 6284 |
| Capão do Mel | CDM-271 | 346672 | 7567080 | 1308 | 5.0 | 5.0 | 9998 | 13510 |
| Capão do Mel | CDM-272 | 346179 | 7566995 | 1316 | 6.5 | 6.5 | 3961 | 4489 |
| Capão do Mel | CDM-273 | 346279 | 7566996 | 1325 | 6.0 | 6.0 | 4705 | 5549 |
| Capão do Mel | CDM-274 | 346320 | 7567007 | 1327 | 3.5 | 3.5 | 4434 | 2846 |
| Capão do Mel | CDM-275 | 346381 | 7566997 | 1326 | 8.5 | 8.5 | 8678 | 8213 |
| Capão do Mel | CDM-276 | 346476 | 7567000 | 1328 | 12.0 | 12.0 | 7381 | 8516 |
| Capão do Mel | CDM-277 | 346531 | 7566994 | 1325 | 9.0 | 9.0 | 10059 | 8054 |
| Capão do Mel | CDM-278 | 346569 | 7566998 | 1318 | 6.6 | 6.6 | 7084 | 13640 |
| Capão do Mel | CDM-279 | 346678 | 7567002 | 1303 | 13.0 | 13.0 | 6432 | 4762 |
| Capão do Mel | CDM-280 | 346177 | 7566946 | 1326 | 16.5 | 16.5 | 3736 | 2209 |
| Capão do Mel | CDM-281 | 346223 | 7566954 | 1329 | 8.7 | 8.7 | 3855 | 2446 |
| Capão do Mel | CDM-282 | 346279 | 7566946 | 1334 | 11.0 | 11.0 | 5622 | 4792 |
| Capão do Mel | CDM-283 | 346325 | 7566949 | 1328 | 12.7 | 12.7 | 6735 | 9847 |
| Capão do Mel | CDM-284 | 346378 | 7566948 | 1322 | 9.5 | 9.5 | 6036 | 5021 |
| Capão do Mel | CDM-285 | 346431 | 7566939 | 1318 | 9.0 | 9.0 | 6157 | 10316 |
| Capão do Mel | CDM-286 | 346468 | 7566941 | 1325 | 14.5 | 14.5 | 7042 | 3425 |
| Capão do Mel | CDM-287 | 346529 | 7566946 | 1324 | 13.0 | 13.0 | 6029 | 9994 |
| Capão do Mel | CDM-288 | 346580 | 7566942 | 1330 | 16.0 | 16.0 | 3080 | 4315 |
| Capão do Mel | CDM-289 | 346626 | 7566945 | 1329 | 14.6 | 14.6 | 2324 | 1780 |
| Capão do Mel | CDM-290 | 346682 | 7566945 | 1306 | 4.0 | 4.0 | 4536 | 3035 |
| Capão do Mel | CDM-291 | 346177 | 7566893 | 1338 | 11.0 | 11.0 | 5444 | 4829 |
| Capão do Mel | CDM-292 | 346226 | 7566900 | 1339 | 11.0 | 11.0 | 3560 | 4601 |
| Capão do Mel | CDM-293 | 346276 | 7566894 | 1333 | 10.3 | 10.3 | 4166 | 3984 |
| Capão do Mel | CDM-294 | 346376 | 7566893 | 1318 | 16.5 | 16.5 | 4841 | 2720 |
| Capão do Mel | CDM-295 | 346428 | 7566895 | 1315 | 6.0 | 6.0 | 3810 | 4460 |
| Capão do Mel | CDM-296 | 346473 | 7566887 | 1312 | 17.0 | 17.0 | 5058 | 3561 |
| Capão do Mel | CDM-297 | 346578 | 7566892 | 1322 | 7.0 | 7.0 | 3410 | 2805 |
| Capão do Mel | CDM-298 | 346630 | 7566896 | 1313 | 8.5 | 8.5 | 1914 | 2673 |
| Capão do Mel | CDM-299 | 346680 | 7566894 | 1299 | 6.0 | 6.0 | 4682 | 7679 |
| Capão do Mel | CDM-300 | 346179 | 7566845 | 1344 | 15.0 | 15.0 | 4587 | 4857 |
| Capão do Mel | CDM-301 | 346229 | 7566851 | 1336 | 20.0 | 20.0 | 3388 | 3564 |
| Capão do Mel | CDM-302 | 346278 | 7566850 | 1332 | 12.0 | 12.0 | 2238 | 3408 |
| Capão do Mel | CDM-303 | 346328 | 7566848 | 1326 | 16.7 | 16.7 | 3923 | 5030 |
| Capão do Mel | CDM-304 | 346391 | 7566842 | 1313 | 12.0 | 12.0 | 7491 | 6627 |
| Capão do Mel | CDM-305 | 346417 | 7566836 | 1301 | 9.3 | 9.3 | 2128 | 1322 |
| Capão do Mel | CDM-306 | 346485 | 7566860 | 1312 | 10.0 | 10.0 | 4130 | 4686 |
| Capão do Mel | CDM-307 | 346529 | 7566843 | 1311 | 4.3 | 4.3 | 2552 | 1696 |
| Capão do Mel | CDM-308 | 346579 | 7566849 | 1310 | 15.0 | 15.0 | 3699 | 2127 |
| Capão do Mel | CDM-309 | 346626 | 7566848 | 1302 | 10.0 | 10.0 | 7452 | 12703 |
| Capão do Mel | CDM-310 | 346676 | 7566850 | 1303 | 3.2 | 3.2 | 3446 | 2632 |
| Capão do Mel | CDM-311 | 346178 | 7566792 | 1338 | 20.0 | 20.0 | 8924 | 9945 |
| Capão do Mel | CDM-312 | 346276 | 7566792 | 1324 | 6.0 | 6.0 | 1611 | 2125 |
| Capão do Mel | CDM-313 | 346328 | 7566799 | 1322 | 16.2 | 16.2 | 6070 | 6222 |
| Capão do Mel | CDM-314 | 346380 | 7566797 | 1315 | 8.5 | 8.5 | 5462 | 3949 |
| Capão do Mel | CDM-315 | 346462 | 7566807 | 1297 | 5.0 | 5.0 | 2731 | 3310 |
| Capão do Mel | CDM-316 | 346531 | 7566798 | 1300 | 6.0 | 6.0 | 2275 | 2339 |
| Capão do Mel | CDM-317 | 346577 | 7566792 | 1297 | 8.5 | 8.5 | 2984 | 3048 |
| Capão do Mel | CDM-318 | 346689 | 7566786 | 1290 | 9.0 | 9.0 | 7803 | 8959 |
| Capão do Mel | CDM-319 | 346177 | 7566746 | 1341 | 20.0 | 20.0 | 4482 | 5317 |
| Capão do Mel | CDM-320 | 346228 | 7566751 | 1331 | 18.5 | 18.5 | 3767 | 9607 |
| Capão do Mel | CDM-321 | 346278 | 7566755 | 1325 | 10.5 | 10.5 | 4049 | 4504 |
| Capão do Mel | CDM-322 | 346320 | 7566763 | 1316 | 8.3 | 8.3 | 6529 | 4172 |
| Capão do Mel | CDM-323 | 346370 | 7566750 | 1310 | 7.5 | 7.5 | 5649 | 2572 |
| Capão do Mel | CDM-324 | 346425 | 7566757 | 1303 | 8.3 | 8.3 | 3247 | 1264 |
| Capão do Mel | CDM-325 | 346476 | 7566744 | 1288 | 8.0 | 8.0 | 2353 | 2158 |
| Capão do Mel | CDM-326 | 346524 | 7566747 | 1286 | 3.6 | 3.6 | 2167 | 1606 |
| Capão do Mel | CDM-327 | 346588 | 7566751 | 1285 | 4.0 | 4.0 | 3706 | 4502 |
| Capão do Mel | CDM-328 | 346628 | 7566740 | 1282 | 3.3 | 3.3 | 2948 | 4495 |
| Capão do Mel | CDM-329 | 346675 | 7566751 | 1283 | 5.4 | 5.4 | 2033 | 1932 |
| Capão do Mel | CDM-330 | 346177 | 7566700 | 1339 | 20.0 | 20.0 | 4094 | 8524 |
| Capão do Mel | CDM-331 | 346234 | 7566698 | 1333 | 11.5 | 11.5 | 5877 | 11495 |
| Capão do Mel | CDM-332 | 346268 | 7566700 | 1328 | 6.5 | 6.5 | 3591 | 4832 |
| Capão do Mel | CDM-333 | 346375 | 7566679 | 1306 | 6.0 | 6.0 | 3695 | 3139 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|----------------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Capão do Mel | CDM-334 | 346427 | 7566700 | 1291 | 6.0 | 6.0 | 4251 | 7012 |
| Capão do Mel | CDM-335 | 346469 | 7566694 | 1294 | 9.5 | 9.5 | 3457 | 1777 |
| Capão do Mel | CDM-336 | 346578 | 7566694 | 1289 | 12.5 | 12.5 | 5565 | 4660 |
| Capão do Mel | CDM-337 | 346630 | 7566696 | 1287 | 7.5 | 7.5 | 8783 | 8111 |
| Capão do Mel | CDM-338 | 346677 | 7566689 | 1287 | 13.0 | 13.0 | 7109 | 3377 |
| Cupim Vermelho Norte | CVN-03 | 341665 | 7579664 | 1375 | 20.0 | 20.0 | 2789 | 2495 |
| Cupim Vermelho Norte | CVN-04 | 341864 | 7579665 | 1400 | 18.0 | 18.0 | 1542 | 3221 |
| Cupim Vermelho Norte | CVN-06 | 342267 | 7579667 | 1414 | 5.0 | 5.0 | 965 | 890 |
| Cupim Vermelho Norte | CVN-07 | 342451 | 7579651 | 1373 | 3.8 | 3.8 | 1640 | 1939 |
| Cupim Vermelho Norte | CVN-12 | 341463 | 7579467 | 1339 | 2.8 | 2.8 | 1095 | 678 |
| Cupim Vermelho Norte | CVN-13 | 341699 | 7579449 | 1360 | 6.3 | 6.3 | 1159 | 1164 |
| Cupim Vermelho Norte | CVN-14 | 341807 | 7579485 | 1360 | 5.5 | 5.5 | 1291 | 1574 |
| Cupim Vermelho Norte | CVN-15 | 342104 | 7579474 | 1372 | 3.5 | 3.5 | 1217 | 1200 |
| Cupim Vermelho Norte | CVN-16 | 342220 | 7579420 | 1383 | 8.5 | 8.5 | 1718 | 1239 |
| Cupim Vermelho Norte | CVN-21 | 341465 | 7579266 | 1347 | 8.0 | 8.0 | 1950 | 2827 |
| Cupim Vermelho Norte | CVN-22 | 341659 | 7579279 | 1368 | 12.0 | 12.0 | 8367 | 5829 |
| Cupim Vermelho Norte | CVN-23 | 341856 | 7579285 | 1391 | 11.0 | 11.0 | 1584 | 1471 |
| Cupim Vermelho Norte | CVN-24 | 342073 | 7579262 | 1405 | 9.5 | 9.5 | 2342 | 2570 |
| Cupim Vermelho Norte | CVN-25 | 342248 | 7579264 | 1408 | 5.0 | 5.0 | 3749 | 6898 |
| Cupim Vermelho Norte | CVN-26 | 342504 | 7579287 | 1421 | 4.5 | 4.5 | 1012 | 691 |
| Cupim Vermelho Norte | CVN-27 | 341346 | 7579036 | 1331 | 4.5 | 4.5 | 1016 | 1082 |
| Cupim Vermelho Norte | CVN-28 | 341456 | 7579069 | 1356 | 15.0 | 15.0 | 1519 | 1352 |
| Cupim Vermelho Norte | CVN-29 | 341665 | 7579067 | 1388 | 17.5 | 17.5 | 2469 | 4704 |
| Cupim Vermelho Norte | CVN-31 | 341860 | 7579061 | 1410 | 6.5 | 6.5 | 983 | 665 |
| Cupim Vermelho Norte | CVN-32 | 342045 | 7579113 | 1420 | 5.0 | 5.0 | 885 | 827 |
| Cupim Vermelho Norte | CVN-33 | 342281 | 7579081 | 1443 | 4.5 | 4.5 | 2156 | 1710 |
| Cupim Vermelho Norte | CVN-34 | 342465 | 7579063 | 1450 | 12.0 | 12.0 | 1312 | 1521 |
| Cupim Vermelho Norte | CVN-35 | 341475 | 7578872 | 1337 | 9.7 | 9.7 | 2216 | 3801 |
| Cupim Vermelho Norte | CVN-36 | 341658 | 7578864 | 1354 | 8.0 | 8.0 | 1627 | 2875 |
| Cupim Vermelho Norte | CVN-37 | 341839 | 7578864 | 1357 | 3.0 | 3.0 | 939 | 969 |
| Cupim Vermelho Norte | CVN-38 | 342061 | 7578866 | 1379 | 5.8 | 5.8 | 2619 | 2734 |
| Cupim Vermelho Norte | CVN-39 | 342259 | 7578864 | 1428 | 11.2 | 11.2 | 2360 | 1999 |
| Cupim Vermelho Norte | CVN-40 | 342501 | 7578889 | 1426 | 12.5 | 12.5 | 4175 | 2553 |
| Cupim Vermelho Norte | CVN-41 | 342661 | 7578838 | 1413 | 12.5 | 12.5 | 4275 | 2049 |
| Cupim Vermelho Norte | CVN-42 | 341721 | 7578675 | 1349 | 8.0 | 8.0 | 1831 | 3363 |
| Cupim Vermelho Norte | CVN-43 | 341854 | 7578666 | 1374 | 12.5 | 12.5 | 1913 | 4281 |
| Cupim Vermelho Norte | CVN-44 | 342075 | 7578675 | 1397 | 14.0 | 14.0 | 1218 | 2604 |
| Cupim Vermelho Norte | CVN-45 | 342265 | 7578671 | 1427 | 20.0 | 20.0 | 1428 | 3106 |
| Cupim Vermelho Norte | CVN-46 | 342496 | 7578633 | 1395 | 12.0 | 12.0 | 2796 | 2875 |
| Cupim Vermelho Norte | CVN-47 | 342685 | 7578705 | 1435 | 17.8 | 17.8 | 943 | 925 |
| Cupim Vermelho Norte | CVN-48 | 341859 | 7578434 | 1344 | 7.0 | 7.0 | 1772 | 1116 |
| Cupim Vermelho Norte | CVN-49 | 342070 | 7578467 | 1357 | 7.8 | 7.8 | 3115 | 6551 |
| Cupim Vermelho Norte | CVN-50 | 342262 | 7578467 | 1368 | 3.5 | 3.5 | 1285 | 1187 |
| Cupim Vermelho Norte | CVN-51 | 342462 | 7578453 | 1390 | 10.0 | 10.0 | 2626 | 3492 |
| Cupim Vermelho Norte | CVN-52 | 342674 | 7578402 | 1387 | 13.5 | 13.5 | 4408 | 2298 |
| Cupim Vermelho Norte | CVN-53 | 342933 | 7578457 | 1359 | 11.0 | 11.0 | 6763 | 25341 |
| Cupim Vermelho Norte | CVN-54 | 343012 | 7578524 | 1389 | 7.3 | 7.3 | 1196 | 952 |
| Cupim Vermelho Norte | CVN-55 | 343260 | 7578423 | 1327 | 3.0 | 3.0 | 1270 | 1037 |
| Cupim Vermelho Norte | CVN-56 | 343497 | 7578467 | 1360 | 4.0 | 4.0 | 1292 | 1173 |
| Cupim Vermelho Norte | CVN-57 | 343664 | 7578461 | 1388 | 14.0 | 14.0 | 1813 | 3789 |
| Cupim Vermelho Norte | CVN-58 | 343839 | 7578404 | 1405 | 3.0 | 3.0 | 1547 | 1560 |
| Cupim Vermelho Norte | CVN-59 | 344091 | 7578472 | 1413 | 3.0 | 3.0 | 1656 | 1744 |
| Cupim Vermelho Norte | CVN-60 | 344254 | 7578511 | 1384 | 5.3 | 5.3 | 2761 | 3431 |
| Cupim Vermelho Norte | CVN-61 | 344429 | 7578447 | 1322 | 6.0 | 6.0 | 3090 | 3311 |
| Cupim Vermelho Norte | CVN-62 | 344655 | 7578463 | 1293 | 12.0 | 12.0 | 2712 | 3271 |
| Cupim Vermelho Norte | CVN-63 | 344859 | 7578463 | 1302 | 18.5 | 18.5 | 1430 | 1997 |
| Cupim Vermelho Norte | CVN-64 | 345062 | 7578477 | 1306 | 2.5 | 2.5 | 1310 | 1302 |
| Cupim Vermelho Norte | CVN-65 | 341860 | 7578274 | 1369 | 13.0 | 13.0 | 1562 | 1628 |
| Cupim Vermelho Norte | CVN-66 | 342284 | 7578272 | 1362 | 6.0 | 6.0 | 1380 | 1496 |
| Cupim Vermelho Norte | CVN-67 | 342492 | 7578262 | 1392 | 10.5 | 10.5 | 2688 | 2749 |
| Cupim Vermelho Norte | CVN-68 | 342662 | 7578264 | 1384 | 9.5 | 9.5 | 3013 | 2145 |
| Cupim Vermelho Norte | CVN-69 | 342890 | 7578248 | 1368 | 11.0 | 11.0 | 1927 | 1748 |
| Cupim Vermelho Norte | CVN-70 | 343072 | 7578214 | 1369 | 12.5 | 12.5 | 2240 | 3668 |
| Cupim Vermelho Norte | CVN-71 | 343262 | 7578265 | 1362 | 10.7 | 10.7 | 1547 | 1908 |
| Cupim Vermelho Norte | CVN-72 | 343487 | 7578245 | 1338 | 4.0 | 4.0 | 1814 | 1725 |
| Cupim Vermelho Norte | CVN-73 | 343667 | 7578284 | 1370 | 13.0 | 13.0 | 3429 | 3572 |
| Cupim Vermelho Norte | CVN-74 | 343859 | 7578261 | 1421 | 11.7 | 11.7 | 1410 | 1603 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|----------------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Cupim Vermelho Norte | CVN-75 | 343985 | 7578293 | 1419 | 4.0 | 4.0 | 1961 | 2397 |
| Cupim Vermelho Norte | CVN-76 | 344281 | 7578235 | 1340 | 11.0 | 11.0 | 3119 | 1610 |
| Cupim Vermelho Norte | CVN-77 | 344450 | 7578281 | 1309 | 6.5 | 6.5 | 4826 | 1658 |
| Cupim Vermelho Norte | CVN-78 | 344652 | 7578296 | 1276 | 7.0 | 7.0 | 2167 | 3185 |
| Cupim Vermelho Norte | CVN-79 | 344838 | 7578243 | 1278 | 13.0 | 13.0 | 3731 | 3797 |
| Cupim Vermelho Norte | CVN-80 | 345056 | 7578271 | 1261 | 13.0 | 13.0 | 6600 | 6817 |
| Cupim Vermelho Norte | CVN-81 | 345262 | 7578265 | 1258 | 4.0 | 4.0 | 1376 | 1648 |
| Cupim Vermelho Norte | CVN-82 | 345455 | 7578257 | 1232 | 7.0 | 7.0 | 1457 | 1455 |
| Cupim Vermelho Norte | CVN-83 | 345658 | 7578263 | 1252 | 16.5 | 16.5 | 1928 | 2643 |
| Cupim Vermelho Norte | CVN-84 | 345870 | 7578267 | 1261 | 13.0 | 13.0 | 2514 | 1722 |
| Cupim Vermelho Norte | CVN-85 | 346045 | 7578265 | 1297 | 7.0 | 7.0 | 1286 | 1000 |
| Cupim Vermelho Norte | CVN-86 | 342049 | 7578241 | 1372 | 11.0 | 11.0 | 2358 | 2480 |
| Cupim Vermelho Norte | CVN-87 | 342060 | 7578071 | 1396 | 13.2 | 13.2 | 1581 | 2535 |
| Cupim Vermelho Norte | CVN-88 | 342269 | 7578025 | 1395 | 15.5 | 15.5 | 2011 | 3739 |
| Cupim Vermelho Norte | CVN-89 | 342460 | 7578065 | 1403 | 20.0 | 20.0 | 2601 | 4386 |
| Cupim Vermelho Norte | CVN-90 | 342677 | 7578124 | 1399 | 14.0 | 14.0 | 2633 | 3226 |
| Cupim Vermelho Norte | CVN-91 | 342878 | 7578112 | 1385 | 14.0 | 14.0 | 3801 | 1841 |
| Cupim Vermelho Norte | CVN-92 | 343026 | 7578079 | 1382 | 13.3 | 13.3 | 2417 | 4095 |
| Cupim Vermelho Norte | CVN-93 | 343266 | 7578075 | 1349 | 10.0 | 10.0 | 2256 | 2570 |
| Cupim Vermelho Norte | CVN-94 | 343483 | 7578071 | 1330 | 3.0 | 3.0 | 1372 | 1308 |
| Cupim Vermelho Norte | CVN-95 | 343574 | 7578115 | 1370 | 9.5 | 9.5 | 1193 | 1367 |
| Cupim Vermelho Norte | CVN-96 | 343849 | 7578062 | 1385 | 14.0 | 14.0 | 3651 | 4068 |
| Cupim Vermelho Norte | CVN-97 | 344041 | 7577988 | 1377 | 8.0 | 8.0 | 1400 | 1566 |
| Cupim Vermelho Norte | CVN-98 | 344236 | 7578156 | 1331 | 8.0 | 8.0 | 3667 | 4141 |
| Cupim Vermelho Norte | CVN-99 | 344501 | 7578001 | 1289 | 8.0 | 8.0 | 1754 | 1394 |
| Cupim Vermelho Norte | CVN-100 | 344661 | 7578064 | 1296 | 8.7 | 8.7 | 2475 | 1175 |
| Cupim Vermelho Norte | CVN-101 | 344864 | 7578058 | 1305 | 13.0 | 13.0 | 2017 | 1196 |
| Cupim Vermelho Norte | CVN-102 | 345063 | 7578061 | 1283 | 18.0 | 18.0 | 3369 | 4441 |
| Cupim Vermelho Norte | CVN-103 | 345261 | 7578067 | 1249 | 14.0 | 14.0 | 2096 | 3735 |
| Cupim Vermelho Norte | CVN-104 | 345494 | 7578068 | 1237 | 7.0 | 7.0 | 2858 | 5032 |
| Cupim Vermelho Norte | CVN-105 | 345677 | 7578019 | 1241 | 4.0 | 4.0 | 1315 | 1360 |
| Cupim Vermelho Norte | CVN-106 | 345847 | 7578063 | 1251 | 8.0 | 8.0 | 2872 | 3927 |
| Cupim Vermelho Norte | CVN-107 | 346012 | 7578066 | 1274 | 4.5 | 4.5 | 1807 | 1701 |
| Cupim Vermelho Norte | CVN-108 | 342087 | 7577904 | 1371 | 12.7 | 12.7 | 3717 | 8147 |
| Cupim Vermelho Norte | CVN-109 | 342259 | 7577868 | 1369 | 5.0 | 5.0 | 3384 | 5477 |
| Cupim Vermelho Norte | CVN-110 | 342472 | 7577850 | 1386 | 12.5 | 12.5 | 1689 | 2084 |
| Cupim Vermelho Norte | CVN-111 | 342661 | 7577880 | 1381 | 15.0 | 15.0 | 1962 | 2689 |
| Cupim Vermelho Norte | CVN-112 | 342862 | 7577807 | 1354 | 9.0 | 9.0 | 1389 | 1258 |
| Cupim Vermelho Norte | CVN-113 | 343075 | 7577859 | 1346 | 4.5 | 4.5 | 1404 | 1446 |
| Cupim Vermelho Norte | CVN-114 | 343265 | 7577868 | 1357 | 13.0 | 13.0 | 2571 | 3873 |
| Cupim Vermelho Norte | CVN-115 | 343461 | 7577863 | 1375 | 11.3 | 11.3 | 1237 | 1374 |
| Cupim Vermelho Norte | CVN-116 | 343670 | 7577884 | 1344 | 9.0 | 9.0 | 1903 | 1613 |
| Cupim Vermelho Norte | CVN-117 | 343860 | 7577877 | 1365 | 14.5 | 14.5 | 3861 | 3111 |
| Cupim Vermelho Norte | CVN-118 | 344059 | 7577867 | 1357 | 11.0 | 11.0 | 2357 | 1222 |
| Cupim Vermelho Norte | CVN-119 | 344169 | 7577909 | 1356 | 2.5 | 2.5 | 1339 | 1161 |
| Cupim Vermelho Norte | CVN-120 | 344467 | 7577862 | 1303 | 8.0 | 8.0 | 857 | 732 |
| Cupim Vermelho Norte | CVN-121 | 344643 | 7577821 | 1322 | 2.0 | 2.0 | 1298 | 1298 |
| Cupim Vermelho Norte | CVN-122 | 344853 | 7577865 | 1277 | 9.5 | 9.5 | 2658 | 1250 |
| Cupim Vermelho Norte | CVN-123 | 345055 | 7577857 | 1264 | 7.7 | 7.7 | 3918 | 3384 |
| Cupim Vermelho Norte | CVN-124 | 345262 | 7577859 | 1240 | 5.0 | 5.0 | 1072 | 1049 |
| Cupim Vermelho Norte | CVN-125 | 345460 | 7577860 | 1233 | 5.0 | 5.0 | 2099 | 3429 |
| Cupim Vermelho Norte | CVN-126 | 345673 | 7577895 | 1258 | 12.0 | 12.0 | 3696 | 2926 |
| Cupim Vermelho Norte | CVN-127 | 345898 | 7577869 | 1266 | 8.5 | 8.5 | 2558 | 1946 |
| Cupim Vermelho Norte | CVN-128 | 346021 | 7577866 | 1263 | 6.0 | 6.0 | 2108 | 1366 |
| Cupim Vermelho Norte | CVN-129 | 342265 | 7577667 | 1372 | 20.0 | 20.0 | 1532 | 2382 |
| Cupim Vermelho Norte | CVN-130 | 342459 | 7577670 | 1399 | 20.0 | 20.0 | 1534 | 1618 |
| Cupim Vermelho Norte | CVN-131 | 342659 | 7577671 | 1399 | 19.0 | 19.0 | 1136 | 1320 |
| Cupim Vermelho Norte | CVN-132 | 342857 | 7577667 | 1380 | 12.0 | 12.0 | 1958 | 2986 |
| Cupim Vermelho Norte | CVN-133 | 343077 | 7577675 | 1349 | 12.5 | 12.5 | 2025 | 1900 |
| Cupim Vermelho Norte | CVN-134 | 343286 | 7577692 | 1374 | 11.0 | 11.0 | 1534 | 2237 |
| Cupim Vermelho Norte | CVN-135 | 343440 | 7577679 | 1359 | 12.5 | 12.5 | 1384 | 1198 |
| Cupim Vermelho Norte | CVN-136 | 343650 | 7577636 | 1341 | 4.0 | 4.0 | 1641 | 1782 |
| Cupim Vermelho Norte | CVN-137 | 344011 | 7577620 | 1358 | 7.0 | 7.0 | 2621 | 1587 |
| Cupim Vermelho Norte | CVN-138 | 344324 | 7577640 | 1321 | 4.0 | 4.0 | 1285 | 1186 |
| Cupim Vermelho Norte | CVN-139 | 344439 | 7577703 | 1317 | 14.7 | 14.7 | 3774 | 744 |
| Cupim Vermelho Norte | CVN-140 | 344678 | 7577685 | 1303 | 11.0 | 11.0 | 950 | 767 |
| Cupim Vermelho Norte | CVN-141 | 344857 | 7577664 | 1291 | 13.0 | 13.0 | 1197 | 1312 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|----------------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Cupim Vermelho Norte | CVN-142 | 345064 | 7577669 | 1265 | 9.5 | 9.5 | 2086 | 1340 |
| Cupim Vermelho Norte | CVN-143 | 345251 | 7577686 | 1243 | 7.6 | 7.6 | 3450 | 5439 |
| Cupim Vermelho Norte | CVN-144 | 345453 | 7577659 | 1239 | 9.5 | 9.5 | 1766 | 2116 |
| Cupim Vermelho Norte | CVN-145 | 345655 | 7577669 | 1274 | 20.0 | 20.0 | 2136 | 3631 |
| Cupim Vermelho Norte | CVN-146 | 345854 | 7577686 | 1284 | 16.0 | 16.0 | 3100 | 2874 |
| Cupim Vermelho Norte | CVN-147 | 346001 | 7577657 | 1317 | 4.0 | 4.0 | 2232 | 1898 |
| Cupim Vermelho Norte | CVN-148 | 342461 | 7577454 | 1375 | 5.7 | 5.7 | 1294 | 899 |
| Cupim Vermelho Norte | CVN-149 | 342657 | 7577453 | 1380 | 8.0 | 8.0 | 1988 | 2843 |
| Cupim Vermelho Norte | CVN-150 | 342861 | 7577468 | 1390 | 13.7 | 13.7 | 1393 | 1987 |
| Cupim Vermelho Norte | CVN-151 | 343039 | 7577501 | 1353 | 5.5 | 5.5 | 1117 | 938 |
| Cupim Vermelho Norte | CVN-152 | 343250 | 7577463 | 1385 | 20.0 | 20.0 | 1719 | 2082 |
| Cupim Vermelho Norte | CVN-153 | 343467 | 7577465 | 1369 | 9.5 | 9.5 | 5202 | 4998 |
| Cupim Vermelho Norte | CVN-154 | 343685 | 7577468 | 1343 | 6.0 | 6.0 | 2854 | 1923 |
| Cupim Vermelho Norte | CVN-155 | 344072 | 7577471 | 1368 | 9.0 | 9.0 | 2263 | 2208 |
| Cupim Vermelho Norte | CVN-156 | 344258 | 7577444 | 1357 | 7.0 | 7.0 | 1272 | 1057 |
| Cupim Vermelho Norte | CVN-157 | 344473 | 7577465 | 1312 | 5.0 | 5.0 | 1142 | 998 |
| Cupim Vermelho Norte | CVN-158 | 344599 | 7577435 | 1284 | 3.3 | 3.3 | 1699 | 1498 |
| Cupim Vermelho Norte | CVN-159 | 342469 | 7579435 | 1408 | 11.0 | 11.0 | 2760 | 3557 |
| Cupim Vermelho Norte | CVN-160 | 342524 | 7577256 | 1369 | 5.0 | 5.0 | 2428 | 3601 |
| Cupim Vermelho Norte | CVN-161 | 342679 | 7577236 | 1372 | 4.0 | 4.0 | 1305 | 1492 |
| Cupim Vermelho Norte | CVN-162 | 342868 | 7577272 | 1396 | 20.0 | 20.0 | 1977 | 1895 |
| Cupim Vermelho Norte | CVN-163 | 343055 | 7577271 | 1372 | 11.0 | 11.0 | 2181 | 1556 |
| Cupim Vermelho Norte | CVN-164 | 343261 | 7577265 | 1400 | 16.0 | 16.0 | 1525 | 1435 |
| Cupim Vermelho Norte | CVN-165 | 343468 | 7577213 | 1365 | 3.0 | 3.0 | 1275 | 1392 |
| Cupim Vermelho Norte | CVN-166 | 343680 | 7577285 | 1353 | 8.0 | 8.0 | 1703 | 1854 |
| Cupim Vermelho Norte | CVN-167 | 342424 | 7577078 | 1367 | 8.2 | 8.2 | 2999 | 3513 |
| Cupim Vermelho Norte | CVN-168 | 342648 | 7577062 | 1393 | 13.2 | 13.2 | 2294 | 3915 |
| Cupim Vermelho Norte | CVN-169 | 342832 | 7577124 | 1384 | 3.0 | 3.0 | 1871 | 2435 |
| Cupim Vermelho Norte | CVN-170 | 343050 | 7577073 | 1397 | 19.6 | 19.6 | 2065 | 2361 |
| Cupim Vermelho Norte | CVN-171 | 343273 | 7577083 | 1396 | 20.0 | 20.0 | 3119 | 1958 |
| Cupim Vermelho Norte | CVN-172 | 343466 | 7577063 | 1385 | 5.5 | 5.5 | 1544 | 2304 |
| Cupim Vermelho Norte | CVN-173 | 343675 | 7577048 | 1356 | 7.5 | 7.5 | 2096 | 2071 |
| Cupim Vermelho Norte | CVN-174 | 342472 | 7576879 | 1372 | 7.0 | 7.0 | 1583 | 1558 |
| Cupim Vermelho Norte | CVN-175 | 342669 | 7576958 | 1409 | 18.7 | 18.7 | 2792 | 4987 |
| Cupim Vermelho Norte | CVN-176 | 342818 | 7576887 | 1415 | 20.0 | 20.0 | 1935 | 2235 |
| Cupim Vermelho Norte | CVN-177 | 343062 | 7576861 | 1419 | 18.0 | 18.0 | 2579 | 1989 |
| Cupim Vermelho Norte | CVN-178 | 343266 | 7576846 | 1416 | 17.0 | 17.0 | 3585 | 3124 |
| Cupim Vermelho Norte | CVN-179 | 343444 | 7576806 | 1389 | 9.3 | 9.3 | 4010 | 4006 |
| Cupim Vermelho Norte | CVN-180 | 342534 | 7576624 | 1375 | 3.0 | 3.0 | 1957 | 2302 |
| Cupim Vermelho Norte | CVN-181 | 342648 | 7576724 | 1381 | 10.7 | 10.7 | 2675 | 4042 |
| Cupim Vermelho Norte | CVN-182 | 342886 | 7576690 | 1408 | 11.0 | 11.0 | 5650 | 8279 |
| Cupim Vermelho Norte | CVN-183 | 343093 | 7576647 | 1446 | 20.0 | 20.0 | 1715 | 1595 |
| Cupim Vermelho Norte | CVN-184 | 343248 | 7576722 | 1423 | 4.0 | 4.0 | 1508 | 1384 |
| Cupim Vermelho Norte | CVN-185 | 343408 | 7576702 | 1395 | 7.0 | 7.0 | 1436 | 1729 |
| Cupim Vermelho Norte | CVN-186 | 342655 | 7576471 | 1408 | 20.0 | 20.0 | 1727 | 3005 |
| Cupim Vermelho Norte | CVN-187 | 342667 | 7576267 | 1404 | 15.0 | 15.0 | 3127 | 8696 |
| Dona Maria I | DM1-01 | 337745 | 7580128 | 1360 | 3.5 | 3.5 | 2225 | 2568 |
| Dona Maria I | DM1-01A | 337813 | 7580136 | 1377 | 7.0 | 7.0 | 2729 | 1607 |
| Dona Maria I | DM1-02 | 337945 | 7580139 | 1401 | 9.0 | 9.0 | 2166 | 1468 |
| Dona Maria I | DM1-03 | 338136 | 7580068 | 1412 | 10.5 | 10.5 | 2422 | 3191 |
| Dona Maria I | DM1-04 | 338345 | 7580140 | 1377 | 16.0 | 16.0 | 1775 | 3526 |
| Dona Maria I | DM1-05 | 338547 | 7580137 | 1359 | 10.0 | 10.0 | 2735 | 3394 |
| Dona Maria I | DM1-06 | 338746 | 7580139 | 1383 | 15.5 | 15.5 | 2132 | 2803 |
| Dona Maria I | DM1-07 | 337760 | 7579928 | 1341 | 5.0 | 5.0 | 1768 | 1927 |
| Dona Maria I | DM1-07A | 337880 | 7579847 | 1364 | 15.5 | 15.5 | 3407 | 1601 |
| Dona Maria I | DM1-07B | 337821 | 7579945 | 1350 | 3.7 | 3.7 | 1822 | 1941 |
| Dona Maria I | DM1-08 | 337958 | 7579943 | 1367 | 5.0 | 5.0 | 2727 | 2430 |
| Dona Maria I | DM1-08A | 338001 | 7579944 | 1377 | 3.0 | 3.0 | 4102 | 4179 |
| Dona Maria I | DM1-09 | 338143 | 7579936 | 1400 | 18.0 | 18.0 | 2191 | 1865 |
| Dona Maria I | DM1-10 | 338358 | 7579940 | 1372 | 8.5 | 8.5 | 2368 | 1626 |
| Dona Maria I | DM1-11 | 338545 | 7579938 | 1372 | 15.0 | 15.0 | 4012 | 5633 |
| Dona Maria I | DM1-12 | 338744 | 7579940 | 1388 | 17.0 | 17.0 | 1724 | 1440 |
| Dona Maria I | DM1-13 | 337749 | 7579746 | 1347 | 6.0 | 6.0 | 3295 | 4394 |
| Dona Maria I | DM1-14 | 337951 | 7579779 | 1342 | 6.0 | 6.0 | 1594 | 1393 |
| Dona Maria I | DM1-15 | 338144 | 7579741 | 1359 | 3.0 | 3.0 | 2613 | 3235 |
| Dona Maria I | DM1-15A | 338154 | 7579809 | 1391 | 9.0 | 9.0 | 5428 | 6127 |
| Dona Maria I | DM1-16 | 338349 | 7579738 | 1369 | 11.0 | 11.0 | 2715 | 1696 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria I | DM1-17 | 338544 | 7579737 | 1374 | 17.0 | 17.0 | 2264 | 1213 |
| Dona Maria I | DM1-18 | 338749 | 7579751 | 1351 | 11.0 | 11.0 | 3756 | 5954 |
| Dona Maria I | DM1-19 | 337963 | 7579500 | 1287 | 3.0 | 3.0 | 1550 | 1137 |
| Dona Maria I | DM1-19A | 337957 | 7579451 | 1290 | 10.0 | 10.0 | 2051 | 3756 |
| Dona Maria I | DM1-20 | 338115 | 7579484 | 1307 | 6.6 | 6.6 | 1612 | 1306 |
| Dona Maria I | DM1-21 | 338345 | 7579538 | 1345 | 14.0 | 14.0 | 1869 | 1494 |
| Dona Maria I | DM1-22 | 338543 | 7579540 | 1348 | 10.0 | 10.0 | 1834 | 2189 |
| Dona Maria I | DM1-23 | 338733 | 7579540 | 1331 | 7.0 | 7.0 | 1360 | 1096 |
| Dona Maria I | DM1-23A | 338970 | 7579547 | 1345 | 10.0 | 10.0 | 1737 | 1947 |
| Dona Maria I | DM1-24 | 337944 | 7579337 | 1292 | 8.0 | 8.0 | 2187 | 997 |
| Dona Maria I | DM1-25 | 338145 | 7579337 | 1328 | 3.5 | 3.5 | 1634 | 1102 |
| Dona Maria I | DM1-25A | 338205 | 7579348 | 1339 | 5.0 | 5.0 | 1562 | 1223 |
| Dona Maria I | DM1-26 | 338347 | 7579334 | 1342 | 9.5 | 9.5 | 1700 | 783 |
| Dona Maria I | DM1-27 | 338545 | 7579338 | 1311 | 4.0 | 4.0 | 2748 | 2651 |
| Dona Maria I | DM1-27A | 338572 | 7579389 | 1323 | 7.5 | 7.5 | 2222 | 2186 |
| Dona Maria I | DM1-28 | 338745 | 7579338 | 1330 | 1.0 | 1.0 | 4297 | 4297 |
| Dona Maria I | DM1-28A | 338822 | 7579359 | 1359 | 20.0 | 20.0 | 2455 | 13571 |
| Dona Maria I | DM1-28B | 338964 | 7579348 | 1373 | 20.0 | 20.0 | 1315 | 1324 |
| Dona Maria I | DM1-28C | 338796 | 7579351 | 1353 | 9.0 | 9.0 | 1439 | 1408 |
| Dona Maria I | DM1-29 | 336871 | 7579567 | 1287 | 6.0 | 6.0 | 4074 | 8489 |
| Dona Maria I | DM1-30 | 337071 | 7579568 | 1297 | 7.0 | 7.0 | 1002 | 1505 |
| Dona Maria I | DM1-31 | 337269 | 7579568 | 1316 | 11.0 | 11.0 | 2868 | 4105 |
| Dona Maria I | DM1-32 | 337531 | 7579574 | 1329 | 8.0 | 8.0 | 1926 | 1430 |
| Dona Maria I | DM1-33 | 337669 | 7579569 | 1313 | 1.0 | 1.0 | 1574 | 1574 |
| Dona Maria I | DM1-33A | 337664 | 7579641 | 1334 | 4.0 | 4.0 | 1934 | 1183 |
| Dona Maria I | DM1-33B | 337625 | 7579573 | 1315 | 14.7 | 14.7 | 1584 | 2377 |
| Dona Maria I | DM1-34 | 336870 | 7579333 | 1322 | 13.0 | 13.0 | 1369 | 1394 |
| Dona Maria I | DM1-35 | 337068 | 7579368 | 1326 | 13.0 | 13.0 | 1652 | 3352 |
| Dona Maria I | DM1-36 | 337265 | 7579360 | 1327 | 20.0 | 20.0 | 3074 | 7787 |
| Dona Maria I | DM1-37 | 337401 | 7579327 | 1320 | 8.0 | 8.0 | 1824 | 2408 |
| Dona Maria I | DM1-37A | 337416 | 7579315 | 1312 | 12.0 | 12.0 | 3679 | 925 |
| Dona Maria I | DM1-38 | 337670 | 7579368 | 1295 | 7.5 | 7.5 | 3333 | 2973 |
| Dona Maria I | DM1-39 | 336872 | 7579169 | 1284 | 9.6 | 9.6 | 4081 | 3435 |
| Dona Maria I | DM1-40 | 337067 | 7579170 | 1284 | 8.0 | 8.0 | 1904 | 1655 |
| Dona Maria I | DM1-41 | 337269 | 7579170 | 1320 | 20.0 | 20.0 | 1875 | 3686 |
| Dona Maria I | DM1-42 | 337470 | 7579167 | 1316 | 20.0 | 20.0 | 1191 | 1473 |
| Dona Maria I | DM1-43 | 337655 | 7579149 | 1277 | 5.0 | 5.0 | 1224 | 1501 |
| Dona Maria I | DM1-43A | 337577 | 7579079 | 1309 | 20.0 | 20.0 | 1758 | 2431 |
| Dona Maria I | DM1-44 | 336963 | 7578962 | 1258 | 7.0 | 7.0 | 1842 | 2148 |
| Dona Maria I | DM1-45 | 337070 | 7578971 | 1274 | 6.7 | 6.7 | 2095 | 3963 |
| Dona Maria I | DM1-46 | 337271 | 7578968 | 1296 | 19.0 | 19.0 | 1928 | 3651 |
| Dona Maria I | DM1-47 | 337470 | 7578966 | 1298 | 7.0 | 7.0 | 1331 | 1625 |
| Dona Maria I | DM1-48 | 337616 | 7578972 | 1299 | 20.0 | 20.0 | 1865 | 4086 |
| Dona Maria I | DM1-49 | 336917 | 7578782 | 1255 | 3.0 | 3.0 | 1982 | 1933 |
| Dona Maria I | DM1-50 | 337151 | 7578814 | 1265 | 6.5 | 6.5 | 1058 | 992 |
| Dona Maria I | DM1-51 | 337223 | 7578765 | 1260 | 4.0 | 4.0 | 526 | 603 |
| Dona Maria I | DM1-52 | 337508 | 7578774 | 1259 | 3.0 | 3.0 | 1162 | 1035 |
| Dona Maria I | DM1-53 | 337623 | 7578783 | 1262 | 5.0 | 5.0 | 1193 | 1871 |
| Dona Maria I | DM1-54 | 336873 | 7578569 | 1257 | 3.0 | 3.0 | 1724 | 1679 |
| Dona Maria I | DM1-55 | 337069 | 7578571 | 1256 | 2.0 | 2.0 | 1164 | 1147 |
| Dona Maria I | DM1-56 | 337310 | 7578572 | 1264 | 7.0 | 7.0 | 747 | 1085 |
| Dona Maria I | DM1-57 | 338054 | 7580239 | 1389 | 4.3 | 4.3 | 4937 | 2824 |
| Dona Maria I | DM1-58 | 338164 | 7580251 | 1371 | 13.3 | 13.3 | 1993 | 1364 |
| Dona Maria I | DM1-59 | 338238 | 7580246 | 1366 | 5.5 | 5.5 | 1988 | 1448 |
| Dona Maria I | DM1-60 | 338350 | 7580242 | 1349 | 1.3 | 1.3 | 1490 | 1519 |
| Dona Maria I | DM1-61 | 338423 | 7580230 | 1337 | 2.0 | 2.0 | 1399 | 1394 |
| Dona Maria I | DM1-62 | 338545 | 7580239 | 1370 | 20.0 | 20.0 | 2730 | 3486 |
| Dona Maria I | DM1-63 | 338024 | 7580156 | 1415 | 5.6 | 5.6 | 2745 | 3014 |
| Dona Maria I | DM1-64 | 338143 | 7580114 | 1418 | 12.0 | 12.0 | 2609 | 2467 |
| Dona Maria I | DM1-65 | 338251 | 7580128 | 1397 | 2.5 | 2.5 | 1549 | 996 |
| Dona Maria I | DM1-66 | 338441 | 7580138 | 1339 | 2.0 | 2.0 | 1471 | 1676 |
| Dona Maria I | DM1-67 | 338645 | 7580138 | 1377 | 20.0 | 20.0 | 2794 | 3723 |
| Dona Maria I | DM1-68 | 338844 | 7580138 | 1361 | 17.0 | 17.0 | 4420 | 3868 |
| Dona Maria I | DM1-69 | 337762 | 7580041 | 1365 | 5.0 | 5.0 | 2499 | 3089 |
| Dona Maria I | DM1-70 | 337846 | 7580043 | 1364 | 8.2 | 8.2 | 2932 | 6922 |
| Dona Maria I | DM1-71 | 337950 | 7580036 | 1379 | 3.5 | 3.5 | 3678 | 4356 |
| Dona Maria I | DM1-72 | 338046 | 7580038 | 1400 | 6.8 | 6.8 | 2837 | 2836 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria I | DM1-73 | 338154 | 7580006 | 1403 | 6.5 | 6.5 | 2042 | 2513 |
| Dona Maria I | DM1-74 | 338246 | 7580033 | 1391 | 15.0 | 15.0 | 2805 | 3043 |
| Dona Maria I | DM1-75 | 338348 | 7580042 | 1371 | 12.0 | 12.0 | 2008 | 1835 |
| Dona Maria I | DM1-76 | 338427 | 7580032 | 1351 | 2.0 | 2.0 | 1789 | 1971 |
| Dona Maria I | DM1-77 | 338545 | 7580036 | 1365 | 10.7 | 10.7 | 2258 | 3345 |
| Dona Maria I | DM1-78 | 338646 | 7580035 | 1375 | 11.0 | 11.0 | 3081 | 2922 |
| Dona Maria I | DM1-79 | 338743 | 7580036 | 1392 | 20.0 | 20.0 | 1539 | 2504 |
| Dona Maria I | DM1-80 | 338844 | 7580037 | 1368 | 14.5 | 14.5 | 3452 | 2220 |
| Dona Maria I | DM1-81 | 337887 | 7579936 | 1359 | 12.5 | 12.5 | 2283 | 1248 |
| Dona Maria I | DM1-82 | 338076 | 7579935 | 1395 | 5.6 | 5.6 | 3528 | 1381 |
| Dona Maria I | DM1-83 | 338246 | 7579940 | 1387 | 20.0 | 20.0 | 1646 | 1665 |
| Dona Maria I | DM1-84 | 338447 | 7579941 | 1359 | 7.5 | 7.5 | 1899 | 2055 |
| Dona Maria I | DM1-85 | 338644 | 7579941 | 1388 | 20.0 | 20.0 | 1569 | 2668 |
| Dona Maria I | DM1-86 | 338846 | 7579938 | 1370 | 13.5 | 13.5 | 2227 | 1220 |
| Dona Maria I | DM1-87 | 337752 | 7579833 | 1352 | 9.0 | 9.0 | 1351 | 1828 |
| Dona Maria I | DM1-88 | 337961 | 7579860 | 1373 | 6.4 | 6.4 | 3748 | 1547 |
| Dona Maria I | DM1-89 | 338052 | 7579831 | 1378 | 4.5 | 4.5 | 2888 | 2334 |
| Dona Maria I | DM1-90 | 338147 | 7579874 | 1398 | 8.0 | 8.0 | 3019 | 4754 |
| Dona Maria I | DM1-91 | 338249 | 7579838 | 1394 | 16.5 | 16.5 | 1504 | 1777 |
| Dona Maria I | DM1-92 | 338347 | 7579837 | 1381 | 9.0 | 9.0 | 1386 | 1795 |
| Dona Maria I | DM1-93 | 338445 | 7579840 | 1380 | 14.0 | 14.0 | 2060 | 2926 |
| Dona Maria I | DM1-94 | 338557 | 7579830 | 1378 | 20.0 | 20.0 | 1862 | 1870 |
| Dona Maria I | DM1-95 | 338642 | 7579827 | 1373 | 17.6 | 17.6 | 2460 | 1425 |
| Dona Maria I | DM1-96 | 338748 | 7579838 | 1367 | 14.7 | 14.7 | 1861 | 1915 |
| Dona Maria I | DM1-97 | 338845 | 7579838 | 1362 | 20.0 | 20.0 | 1804 | 1434 |
| Dona Maria I | DM1-98 | 337847 | 7579742 | 1356 | 2.5 | 2.5 | 2273 | 3271 |
| Dona Maria I | DM1-99 | 338044 | 7579741 | 1338 | 17.0 | 17.0 | 1850 | 1465 |
| Dona Maria I | DM1-100 | 338245 | 7579741 | 1378 | 18.0 | 18.0 | 2980 | 1164 |
| Dona Maria I | DM1-101 | 338444 | 7579738 | 1384 | 9.5 | 9.5 | 1565 | 2593 |
| Dona Maria I | DM1-102 | 338646 | 7579738 | 1356 | 7.5 | 7.5 | 3288 | 2791 |
| Dona Maria I | DM1-103 | 338857 | 7579737 | 1350 | 20.0 | 20.0 | 1317 | 1933 |
| Dona Maria I | DM1-104 | 338286 | 7579618 | 1352 | 3.0 | 3.0 | 1700 | 1601 |
| Dona Maria I | DM1-105 | 338349 | 7579639 | 1357 | 13.5 | 13.5 | 1193 | 1144 |
| Dona Maria I | DM1-106 | 338446 | 7579637 | 1364 | 20.0 | 20.0 | 2582 | 1635 |
| Dona Maria I | DM1-107 | 338545 | 7579639 | 1358 | 18.2 | 18.2 | 2304 | 1004 |
| Dona Maria I | DM1-108 | 338644 | 7579637 | 1360 | 20.0 | 20.0 | 2995 | 8575 |
| Dona Maria I | DM1-109 | 338716 | 7579648 | 1343 | 15.5 | 15.5 | 4278 | 6644 |
| Dona Maria I | DM1-110 | 338850 | 7579639 | 1349 | 20.0 | 20.0 | 1559 | 1767 |
| Dona Maria I | DM1-111 | 337171 | 7579568 | 1305 | 5.0 | 5.0 | 1407 | 2095 |
| Dona Maria I | DM1-112 | 337071 | 7579471 | 1303 | 6.0 | 6.0 | 1444 | 2350 |
| Dona Maria I | DM1-113 | 337176 | 7579471 | 1313 | 8.5 | 8.5 | 1509 | 2350 |
| Dona Maria I | DM1-114 | 337271 | 7579470 | 1321 | 14.5 | 14.5 | 1706 | 2203 |
| Dona Maria I | DM1-115 | 337169 | 7579368 | 1320 | 12.2 | 12.2 | 2120 | 4832 |
| Dona Maria I | DM1-116 | 337367 | 7579369 | 1332 | 2.0 | 2.0 | 1107 | 1091 |
| Dona Maria I | DM1-117 | 337068 | 7579272 | 1307 | 10.3 | 10.3 | 2571 | 2567 |
| Dona Maria I | DM1-118 | 337170 | 7579275 | 1315 | 12.0 | 12.0 | 1665 | 1626 |
| Dona Maria I | DM1-119 | 337269 | 7579271 | 1320 | 12.0 | 12.0 | 1637 | 2334 |
| Dona Maria I | DM1-120 | 337370 | 7579278 | 1322 | 20.0 | 20.0 | 2907 | 3546 |
| Dona Maria I | DM1-121 | 337186 | 7579160 | 1304 | 10.5 | 10.5 | 3088 | 3018 |
| Dona Maria I | DM1-122 | 337374 | 7579170 | 1320 | 6.5 | 6.5 | 1288 | 1468 |
| Dona Maria I | DM1-123 | 338946 | 7580140 | 1343 | 17.0 | 17.0 | 3195 | 2306 |
| Dona Maria I | DM1-124 | 339004 | 7580122 | 1337 | 10.0 | 10.0 | 2090 | 2841 |
| Dona Maria I | DM1-125 | 339141 | 7580142 | 1334 | 10.3 | 10.3 | 2161 | 3698 |
| Dona Maria I | DM1-126 | 339244 | 7580147 | 1337 | 20.0 | 20.0 | 2258 | 2012 |
| Dona Maria I | DM1-127 | 338945 | 7580042 | 1350 | 4.0 | 4.0 | 2055 | 3582 |
| Dona Maria I | DM1-128 | 339045 | 7580038 | 1347 | 17.0 | 17.0 | 1742 | 2073 |
| Dona Maria I | DM1-129 | 339144 | 7580039 | 1357 | 20.0 | 20.0 | 1335 | 2445 |
| Dona Maria I | DM1-130 | 339243 | 7580040 | 1363 | 20.0 | 20.0 | 1459 | 2442 |
| Dona Maria I | DM1-131 | 338942 | 7579942 | 1362 | 6.0 | 6.0 | 3679 | 5268 |
| Dona Maria I | DM1-132 | 339044 | 7579941 | 1364 | 9.5 | 9.5 | 2112 | 1734 |
| Dona Maria I | DM1-133 | 339144 | 7579938 | 1372 | 20.0 | 20.0 | 1903 | 4057 |
| Dona Maria I | DM1-134 | 339243 | 7579937 | 1378 | 20.0 | 20.0 | 1363 | 1688 |
| Dona Maria I | DM1-135 | 338948 | 7579835 | 1381 | 20.0 | 20.0 | 1556 | 1305 |
| Dona Maria I | DM1-136 | 339047 | 7579840 | 1387 | 20.0 | 20.0 | 1336 | 1862 |
| Dona Maria I | DM1-137 | 339145 | 7579835 | 1399 | 20.0 | 20.0 | 1485 | 1326 |
| Dona Maria I | DM1-138 | 339245 | 7579838 | 1377 | 20.0 | 20.0 | 1077 | 1476 |
| Dona Maria I | DM1-139 | 338944 | 7579743 | 1380 | 20.0 | 20.0 | 1249 | 731 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria I | DM1-140 | 339045 | 7579737 | 1387 | 20.0 | 20.0 | 1414 | 924 |
| Dona Maria I | DM1-141 | 339148 | 7579739 | 1394 | 20.0 | 20.0 | 1266 | 1524 |
| Dona Maria I | DM1-142 | 339247 | 7579735 | 1386 | 15.0 | 15.0 | 949 | 933 |
| Dona Maria I | DM1-143 | 338925 | 7579655 | 1360 | 20.0 | 20.0 | 1341 | 1442 |
| Dona Maria I | DM1-144 | 339041 | 7579639 | 1367 | 20.0 | 20.0 | 1485 | 2028 |
| Dona Maria I | DM1-145 | 339150 | 7579647 | 1379 | 20.0 | 20.0 | 1147 | 2382 |
| Dona Maria I | DM1-146 | 339246 | 7579642 | 1398 | 20.0 | 20.0 | 1165 | 1252 |
| Dona Maria I | DM1-147 | 337346 | 7582079 | 1287 | 10.0 | 10.0 | 2148 | 2450 |
| Dona Maria I | DM1-148 | 337446 | 7582041 | 1292 | 12.0 | 12.0 | 2905 | 3345 |
| Dona Maria I | DM1-149 | 337651 | 7582006 | 1296 | 6.7 | 6.7 | 2191 | 2803 |
| Dona Maria I | DM1-150 | 337327 | 7581938 | 1298 | 5.0 | 5.0 | 2561 | 1565 |
| Dona Maria I | DM1-151 | 337626 | 7581908 | 1313 | 8.0 | 8.0 | 1951 | 3718 |
| Dona Maria I | DM1-152 | 337744 | 7581937 | 1302 | 3.0 | 3.0 | 1472 | 1489 |
| Dona Maria I | DM1-153 | 337450 | 7581821 | 1309 | 9.0 | 9.0 | 2243 | 2497 |
| Dona Maria I | DM1-154 | 337645 | 7581817 | 1327 | 14.0 | 14.0 | 1755 | 2512 |
| Dona Maria I | DM1-155 | 337847 | 7581841 | 1311 | 9.5 | 9.5 | 2795 | 5043 |
| Dona Maria I | DM1-157 | 337370 | 7581721 | 1300 | 3.5 | 3.5 | 1071 | 1496 |
| Dona Maria I | DM1-158 | 337544 | 7581738 | 1321 | 5.0 | 5.0 | 1403 | 809 |
| Dona Maria I | DM1-159 | 337748 | 7581740 | 1337 | 6.5 | 6.5 | 1854 | 1296 |
| Dona Maria I | DM1-160 | 337945 | 7581739 | 1312 | 3.0 | 3.0 | 1654 | 1879 |
| Dona Maria I | DM1-161 | 338163 | 7581751 | 1318 | 3.0 | 3.0 | 1233 | 1026 |
| Dona Maria I | DM1-162 | 337447 | 7581636 | 1309 | 5.0 | 5.0 | 1573 | 1474 |
| Dona Maria I | DM1-163 | 337644 | 7581641 | 1337 | 7.6 | 7.6 | 2056 | 2358 |
| Dona Maria I | DM1-164 | 337842 | 7581638 | 1342 | 9.7 | 9.7 | 1612 | 2114 |
| Dona Maria I | DM1-165 | 338000 | 7581633 | 1315 | 3.0 | 3.0 | 1446 | 1381 |
| Dona Maria I | DM1-166 | 338246 | 7581640 | 1333 | 11.0 | 11.0 | 1330 | 667 |
| Dona Maria I | DM1-167 | 337388 | 7581561 | 1302 | 3.0 | 3.0 | 1473 | 1331 |
| Dona Maria I | DM1-168 | 337546 | 7581539 | 1328 | 8.0 | 8.0 | 1668 | 2071 |
| Dona Maria I | DM1-169 | 337747 | 7581538 | 1358 | 18.2 | 18.2 | 1838 | 1778 |
| Dona Maria I | DM1-170 | 337946 | 7581537 | 1331 | 5.0 | 5.0 | 1678 | 2029 |
| Dona Maria I | DM1-171 | 337445 | 7581440 | 1308 | 4.0 | 4.0 | 900 | 791 |
| Dona Maria I | DM1-172 | 337647 | 7581439 | 1346 | 15.5 | 15.5 | 1845 | 2228 |
| Dona Maria I | DM1-173 | 337845 | 7581432 | 1356 | 8.7 | 8.7 | 3045 | 3208 |
| Dona Maria I | DM1-174 | 337345 | 7581338 | 1311 | 13.0 | 13.0 | 1617 | 1555 |
| Dona Maria I | DM1-175 | 337544 | 7581340 | 1331 | 20.0 | 20.0 | 1122 | 1371 |
| Dona Maria I | DM1-176 | 337743 | 7581338 | 1342 | 10.0 | 10.0 | 4939 | 5163 |
| Dona Maria I | DM1-177 | 337945 | 7581343 | 1348 | 13.0 | 13.0 | 3946 | 4624 |
| Dona Maria I | DM1-178 | 337445 | 7581238 | 1301 | 8.5 | 8.5 | 901 | 1599 |
| Dona Maria I | DM1-179 | 337645 | 7581238 | 1315 | 14.0 | 14.0 | 2162 | 1941 |
| Dona Maria I | DM1-180 | 337846 | 7581237 | 1348 | 13.5 | 13.5 | 5103 | 2649 |
| Dona Maria I | DM1-181 | 337335 | 7581082 | 1296 | 6.0 | 6.0 | 1244 | 870 |
| Dona Maria I | DM1-182 | 337544 | 7581141 | 1297 | 2.5 | 2.5 | 1617 | 1463 |
| Dona Maria I | DM1-183 | 337745 | 7581140 | 1315 | 10.7 | 10.7 | 3029 | 3604 |
| Dona Maria I | DM1-184 | 337945 | 7581139 | 1360 | 13.7 | 13.7 | 2908 | 3728 |
| Dona Maria I | DM1-185 | 337437 | 7581032 | 1310 | 17.7 | 17.7 | 1161 | 1213 |
| Dona Maria I | DM1-186 | 337690 | 7581057 | 1302 | 4.0 | 4.0 | 1747 | 1600 |
| Dona Maria I | DM1-187 | 337847 | 7581042 | 1318 | 12.5 | 12.5 | 3381 | 3212 |
| Dona Maria I | DM1-188 | 338049 | 7581038 | 1376 | 4.5 | 4.5 | 1696 | 1727 |
| Dona Maria I | DM1-189 | 338209 | 7581036 | 1403 | 17.8 | 17.8 | 4331 | 1437 |
| Dona Maria I | DM1-190 | 338443 | 7581040 | 1373 | 9.0 | 9.0 | 2382 | 1284 |
| Dona Maria I | DM1-191 | 337322 | 7580911 | 1309 | 10.0 | 10.0 | 1367 | 1310 |
| Dona Maria I | DM1-192 | 337568 | 7580927 | 1305 | 4.5 | 4.5 | 1412 | 1145 |
| Dona Maria I | DM1-193 | 337747 | 7580940 | 1310 | 2.5 | 2.5 | 1560 | 1576 |
| Dona Maria I | DM1-194 | 337939 | 7580927 | 1308 | 2.0 | 2.0 | 1658 | 1591 |
| Dona Maria I | DM1-195 | 338201 | 7580971 | 1400 | 16.3 | 16.3 | 1910 | 2330 |
| Dona Maria I | DM1-196 | 338341 | 7580937 | 1410 | 18.2 | 18.2 | 1733 | 2481 |
| Dona Maria I | DM1-197 | 338545 | 7580937 | 1352 | 1.5 | 1.5 | 1216 | 1157 |
| Dona Maria I | DM1-198 | 337473 | 7580836 | 1322 | 11.7 | 11.7 | 964 | 1451 |
| Dona Maria I | DM1-199 | 337637 | 7580821 | 1325 | 17.3 | 17.3 | 2515 | 1818 |
| Dona Maria I | DM1-200 | 337822 | 7580861 | 1313 | 5.0 | 5.0 | 2041 | 2173 |
| Dona Maria I | DM1-201 | 338049 | 7580839 | 1329 | 8.8 | 8.8 | 2767 | 3995 |
| Dona Maria I | DM1-202 | 338243 | 7580843 | 1376 | 4.0 | 4.0 | 1834 | 1640 |
| Dona Maria I | DM1-203 | 338467 | 7580844 | 1382 | 11.0 | 11.0 | 3374 | 2704 |
| Dona Maria I | DM1-204 | 337332 | 7580804 | 1323 | 15.5 | 15.5 | 1937 | 1765 |
| Dona Maria I | DM1-205 | 337590 | 7580696 | 1342 | 2.5 | 2.5 | 2381 | 2449 |
| Dona Maria I | DM1-206 | 337746 | 7580739 | 1332 | 13.0 | 13.0 | 2373 | 1682 |
| Dona Maria I | DM1-207 | 337936 | 7580726 | 1324 | 5.0 | 5.0 | 2075 | 3354 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|--------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria I | DM1-208 | 338190 | 7580734 | 1336 | 4.0 | 4.0 | 1785 | 1501 |
| Dona Maria I | DM1-209 | 338338 | 7580740 | 1393 | 6.0 | 6.0 | 2653 | 3362 |
| Dona Maria I | DM1-210 | 338545 | 7580740 | 1368 | 8.0 | 8.0 | 1826 | 1313 |
| Dona Maria I | DM1-211 | 337446 | 7580637 | 1347 | 9.0 | 9.0 | 2302 | 4853 |
| Dona Maria I | DM1-212 | 337645 | 7580642 | 1358 | 3.3 | 3.3 | 3028 | 3697 |
| Dona Maria I | DM1-213 | 337859 | 7580681 | 1341 | 16.2 | 16.2 | 2400 | 1877 |
| Dona Maria I | DM1-214 | 338044 | 7580635 | 1326 | 3.0 | 3.0 | 1890 | 1836 |
| Dona Maria I | DM1-215 | 338248 | 7580641 | 1350 | 6.5 | 6.5 | 1938 | 2261 |
| Dona Maria I | DM1-216 | 338450 | 7580624 | 1369 | 3.5 | 3.5 | 2552 | 2111 |
| Dona Maria I | DM1-217 | 337346 | 7580545 | 1340 | 5.6 | 5.6 | 4962 | 4544 |
| Dona Maria I | DM1-218 | 337544 | 7580541 | 1368 | 8.5 | 8.5 | 3009 | 4113 |
| Dona Maria I | DM1-219 | 337738 | 7580547 | 1375 | 7.0 | 7.0 | 2627 | 2013 |
| Dona Maria I | DM1-220 | 337962 | 7580519 | 1358 | 9.2 | 9.2 | 2429 | 3099 |
| Dona Maria I | DM1-221 | 338144 | 7580528 | 1329 | 4.5 | 4.5 | 1806 | 2268 |
| Dona Maria I | DM1-222 | 338349 | 7580537 | 1349 | 7.7 | 7.7 | 2837 | 2701 |
| Dona Maria I | DM1-223 | 338557 | 7580536 | 1370 | 12.6 | 12.6 | 3734 | 1332 |
| Dona Maria I | DM1-224 | 337449 | 7580437 | 1373 | 2.0 | 2.0 | 1285 | 1178 |
| Dona Maria I | DM1-225 | 337648 | 7580441 | 1391 | 10.5 | 10.5 | 4214 | 1478 |
| Dona Maria I | DM1-226 | 337837 | 7580442 | 1398 | 8.0 | 8.0 | 1927 | 1546 |
| Dona Maria I | DM1-227 | 338047 | 7580439 | 1354 | 9.5 | 9.5 | 2125 | 2008 |
| Dona Maria I | DM1-228 | 338239 | 7580432 | 1332 | 3.0 | 3.0 | 1066 | 1028 |
| Dona Maria I | DM1-229 | 338447 | 7580437 | 1379 | 6.5 | 6.5 | 1361 | 1074 |
| Dona Maria I | DM1-230 | 337345 | 7580342 | 1341 | 9.5 | 9.5 | 1597 | 1530 |
| Dona Maria I | DM1-231 | 337546 | 7580342 | 1379 | 14.5 | 14.5 | 3580 | 3039 |
| Dona Maria I | DM1-232 | 337747 | 7580340 | 1397 | 2.5 | 2.5 | 3223 | 3365 |
| Dona Maria I | DM1-233 | 337907 | 7580322 | 1404 | 1.7 | 1.7 | 2342 | 2504 |
| Dona Maria I | DM1-234 | 338161 | 7580348 | 1350 | 9.0 | 9.0 | 2724 | 2036 |
| Dona Maria I | DM1-235 | 338344 | 7580336 | 1330 | 3.0 | 3.0 | 1449 | 1667 |
| Dona Maria I | DM1-236 | 338550 | 7580340 | 1361 | 15.3 | 15.3 | 4362 | 1522 |
| Dona Maria I | DM1-237 | 337444 | 7580242 | 1338 | 13.0 | 13.0 | 2460 | 2116 |
| Dona Maria I | DM1-238 | 337645 | 7580249 | 1361 | 5.3 | 5.3 | 1932 | 2223 |
| Dona Maria I | DM1-239 | 337852 | 7580244 | 1393 | 8.0 | 8.0 | 2066 | 1313 |
| Dona Maria I | DM1-240 | 337450 | 7580141 | 1325 | 11.0 | 11.0 | 2249 | 2491 |
| Dona Maria I | DM1-241 | 337627 | 7580127 | 1328 | 3.2 | 3.2 | 1731 | 1596 |
| Dona Maria I | DM1-242 | 337356 | 7579985 | 1310 | 3.0 | 3.0 | 1147 | 994 |
| Dona Maria I | DM1-243 | 337542 | 7580036 | 1320 | 10.5 | 10.5 | 2391 | 1497 |
| Dona Maria I | DM1-244 | 337441 | 7579941 | 1318 | 8.5 | 8.5 | 2904 | 3340 |
| Dona Maria I | DM1-245 | 337634 | 7579958 | 1333 | 9.2 | 9.2 | 3442 | 12109 |
| Dona Maria I | DM1-246 | 337345 | 7579836 | 1333 | 14.0 | 14.0 | 2260 | 1904 |
| Dona Maria I | DM1-247 | 337548 | 7579836 | 1339 | 2.3 | 2.3 | 1287 | 1241 |
| Dona Maria I | DM1-248 | 337447 | 7579736 | 1340 | 11.0 | 11.0 | 1794 | 2963 |
| Dona Maria I | DM1-249 | 337652 | 7579744 | 1354 | 7.0 | 7.0 | 1328 | 1568 |
| Dona Maria I | DM1-250 | 337354 | 7579638 | 1324 | 16.0 | 16.0 | 1852 | 1217 |
| Dona Maria I | DM1-251 | 337546 | 7579640 | 1333 | 12.0 | 12.0 | 1957 | 1411 |
| Dona Maria I | DM1-252 | 336228 | 7579600 | 1265 | 3.0 | 3.0 | 1803 | 1562 |
| Dona Maria I | DM1-253 | 336471 | 7579569 | 1287 | 20.0 | 20.0 | 1741 | 3120 |
| Dona Maria I | DM1-254 | 336667 | 7579570 | 1289 | 12.0 | 12.0 | 1879 | 3498 |
| Dona Maria I | DM1-255 | 338825 | 7579584 | 1329 | 6.0 | 6.0 | 1337 | 1671 |
| Dona Maria I | DM1-256 | 339043 | 7579538 | 1350 | 15.5 | 15.5 | 2929 | 2247 |
| Dona Maria I | DM1-257 | 339240 | 7579538 | 1395 | 14.5 | 14.5 | 1399 | 1224 |
| Dona Maria I | DM1-258 | 336369 | 7579470 | 1286 | 20.0 | 20.0 | 1838 | 1620 |
| Dona Maria I | DM1-259 | 336569 | 7579470 | 1286 | 10.5 | 10.5 | 1768 | 3230 |
| Dona Maria I | DM1-260 | 336770 | 7579470 | 1307 | 11.2 | 11.2 | 1225 | 868 |
| Dona Maria I | DM1-261 | 338752 | 7579436 | 1330 | 11.7 | 11.7 | 4503 | 1283 |
| Dona Maria I | DM1-262 | 338950 | 7579439 | 1363 | 16.5 | 16.5 | 2758 | 2935 |
| Dona Maria I | DM1-263 | 339148 | 7579447 | 1371 | 11.5 | 11.5 | 1681 | 2624 |
| Dona Maria I | DM1-264 | 336269 | 7579417 | 1269 | 2.0 | 2.0 | 1316 | 1249 |
| Dona Maria I | DM1-265 | 336471 | 7579372 | 1265 | 2.0 | 2.0 | 1163 | 1221 |
| Dona Maria I | DM1-266 | 336671 | 7579364 | 1295 | 4.5 | 4.5 | 1756 | 2016 |
| Dona Maria I | DM1-267 | 339044 | 7579336 | 1360 | 14.3 | 14.3 | 3052 | 3176 |
| Dona Maria I | DM1-268 | 339245 | 7579333 | 1401 | 15.6 | 15.6 | 2241 | 5442 |
| Dona Maria I | DM1-269 | 336368 | 7579270 | 1254 | 3.0 | 3.0 | 1067 | 1172 |
| Dona Maria I | DM1-270 | 336574 | 7579268 | 1279 | 10.7 | 10.7 | 1441 | 1142 |
| Dona Maria I | DM1-271 | 336768 | 7579268 | 1301 | 14.0 | 14.0 | 3002 | 1886 |
| Dona Maria I | DM1-272 | 338748 | 7579238 | 1301 | 9.4 | 9.4 | 1103 | 573 |
| Dona Maria I | DM1-273 | 338939 | 7579239 | 1311 | 9.6 | 9.6 | 1303 | 1165 |
| Dona Maria I | DM1-274 | 339146 | 7579243 | 1366 | 8.5 | 8.5 | 1606 | 1169 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria I | DM1-275 | 336193 | 7579139 | 1254 | 1.0 | 1.0 | 1123 | 1123 |
| Dona Maria I | DM1-276 | 336515 | 7579142 | 1258 | 3.0 | 3.0 | 1012 | 859 |
| Dona Maria I | DM1-277 | 336669 | 7579168 | 1274 | 20.0 | 20.0 | 3033 | 1377 |
| Dona Maria I | DM1-278 | 338829 | 7579169 | 1295 | 6.7 | 6.7 | 805 | 833 |
| Dona Maria I | DM1-279 | 339052 | 7579126 | 1334 | 3.0 | 3.0 | 3813 | 6959 |
| Dona Maria I | DM1-280 | 339246 | 7579137 | 1391 | 20.0 | 20.0 | 1433 | 2028 |
| Dona Maria I | DM1-281 | 336375 | 7578974 | 1254 | 5.0 | 5.0 | 1956 | 1577 |
| Dona Maria I | DM1-282 | 336570 | 7579069 | 1259 | 3.0 | 3.0 | 1077 | 1112 |
| Dona Maria I | DM1-283 | 336788 | 7579079 | 1263 | 3.5 | 3.5 | 1746 | 1377 |
| Dona Maria I | DM1-284 | 338727 | 7579112 | 1287 | 3.5 | 3.5 | 2684 | 3022 |
| Dona Maria I | DM1-285 | 338946 | 7579040 | 1319 | 7.0 | 7.0 | 1477 | 1656 |
| Dona Maria I | DM1-286 | 339140 | 7579036 | 1355 | 8.7 | 8.7 | 2801 | 4296 |
| Dona Maria I | DM1-287 | 336281 | 7578966 | 1259 | 3.0 | 3.0 | 2007 | 1756 |
| Dona Maria I | DM1-288 | 336441 | 7578956 | 1254 | 3.0 | 3.0 | 1732 | 1493 |
| Dona Maria I | DM1-289 | 336653 | 7578929 | 1255 | 2.0 | 2.0 | 1988 | 1867 |
| Dona Maria I | DM1-290 | 338845 | 7578935 | 1305 | 14.0 | 14.0 | 1535 | 811 |
| Dona Maria I | DM1-291 | 339044 | 7578936 | 1341 | 20.0 | 20.0 | 1744 | 1951 |
| Dona Maria I | DM1-292 | 339238 | 7578880 | 1300 | 9.0 | 9.0 | 2168 | 2213 |
| Dona Maria I | DM1-293 | 336372 | 7578871 | 1255 | 2.0 | 2.0 | 1606 | 1612 |
| Dona Maria I | DM1-294 | 336581 | 7578850 | 1255 | 4.0 | 4.0 | 2069 | 2125 |
| Dona Maria I | DM1-295 | 336779 | 7578863 | 1255 | 3.0 | 3.0 | 1986 | 1660 |
| Dona Maria I | DM1-296 | 338947 | 7578835 | 1332 | 19.4 | 19.4 | 2466 | 2638 |
| Dona Maria I | DM1-297 | 339126 | 7578836 | 1294 | 10.7 | 10.7 | 2051 | 3370 |
| Dona Maria I | DM1-298 | 338830 | 7578748 | 1293 | 14.0 | 14.0 | 3053 | 2932 |
| Dona Maria I | DM1-299 | 339045 | 7578739 | 1295 | 9.0 | 9.0 | 2742 | 5552 |
| Dona Maria I | DM1-300 | 339243 | 7578736 | 1300 | 7.0 | 7.0 | 1588 | 1618 |
| Dona Maria II | DM2-01 | 339446 | 7580939 | 1346 | 3.5 | 3.5 | 1403 | 1065 |
| Dona Maria II | DM2-02 | 339646 | 7580937 | 1364 | 3.5 | 3.5 | 3253 | 2544 |
| Dona Maria II | DM2-03 | 339353 | 7580782 | 1394 | 2.0 | 2.0 | 2169 | 2579 |
| Dona Maria II | DM2-04 | 339546 | 7580841 | 1368 | 9.0 | 9.0 | 2279 | 1633 |
| Dona Maria II | DM2-05 | 339742 | 7580840 | 1379 | 9.3 | 9.3 | 2458 | 2188 |
| Dona Maria II | DM2-06 | 339948 | 7580841 | 1341 | 11.3 | 11.3 | 2502 | 2874 |
| Dona Maria II | DM2-07 | 339436 | 7580733 | 1399 | 11.0 | 11.0 | 3453 | 1412 |
| Dona Maria II | DM2-08 | 339646 | 7580740 | 1396 | 5.5 | 5.5 | 3098 | 2628 |
| Dona Maria II | DM2-09 | 339870 | 7580740 | 1352 | 7.0 | 7.0 | 2661 | 2138 |
| Dona Maria II | DM2-10 | 340044 | 7580745 | 1329 | 11.0 | 11.0 | 2475 | 2621 |
| Dona Maria II | DM2-11 | 339328 | 7580643 | 1384 | 5.0 | 5.0 | 2413 | 3795 |
| Dona Maria II | DM2-12 | 339498 | 7580651 | 1410 | 12.0 | 12.0 | 2759 | 1135 |
| Dona Maria II | DM2-13 | 339730 | 7580627 | 1382 | 7.0 | 7.0 | 1725 | 1934 |
| Dona Maria II | DM2-14 | 339943 | 7580636 | 1334 | 6.5 | 6.5 | 4633 | 6631 |
| Dona Maria II | DM2-15 | 340134 | 7580674 | 1317 | 4.5 | 4.5 | 1973 | 2610 |
| Dona Maria II | DM2-16 | 339447 | 7580543 | 1381 | 5.2 | 5.2 | 2774 | 3324 |
| Dona Maria II | DM2-17 | 339661 | 7580584 | 1399 | 6.0 | 6.0 | 2873 | 1322 |
| Dona Maria II | DM2-18 | 339845 | 7580542 | 1346 | 4.3 | 4.3 | 2160 | 2500 |
| Dona Maria II | DM2-19 | 340080 | 7580523 | 1328 | 2.7 | 2.7 | 1382 | 1490 |
| Dona Maria II | DM2-20 | 339564 | 7580455 | 1395 | 2.8 | 2.8 | 3916 | 4044 |
| Dona Maria II | DM2-21 | 339757 | 7580433 | 1367 | 7.0 | 7.0 | 3034 | 2250 |
| Dona Maria II | DM2-22 | 339943 | 7580442 | 1334 | 6.5 | 6.5 | 2266 | 2185 |
| Dona Maria II | DM2-23 | 340147 | 7580440 | 1346 | 3.0 | 3.0 | 1611 | 1497 |
| Dona Maria II | DM2-24 | 340551 | 7580441 | 1357 | 3.0 | 3.0 | 2010 | 2058 |
| Dona Maria II | DM2-25 | 340834 | 7580426 | 1455 | 4.8 | 4.8 | 1927 | 2165 |
| Dona Maria II | DM2-26 | 340926 | 7580447 | 1462 | 6.5 | 6.5 | 1881 | 2518 |
| Dona Maria II | DM2-27 | 339445 | 7580337 | 1355 | 5.0 | 5.0 | 3593 | 4083 |
| Dona Maria II | DM2-28 | 339641 | 7580340 | 1392 | 7.0 | 7.0 | 7646 | 12429 |
| Dona Maria II | DM2-29 | 339842 | 7580341 | 1354 | 4.0 | 4.0 | 3009 | 850 |
| Dona Maria II | DM2-30 | 340042 | 7580337 | 1348 | 5.0 | 5.0 | 1836 | 1537 |
| Dona Maria II | DM2-31 | 340644 | 7580336 | 1402 | 3.3 | 3.3 | 1441 | 1518 |
| Dona Maria II | DM2-32 | 340844 | 7580399 | 1454 | 2.8 | 2.8 | 1536 | 1393 |
| Dona Maria II | DM2-33 | 339549 | 7580248 | 1351 | 5.5 | 5.5 | 3538 | 4579 |
| Dona Maria II | DM2-34 | 339752 | 7580220 | 1377 | 4.0 | 4.0 | 2506 | 2492 |
| Dona Maria II | DM2-35 | 339935 | 7580242 | 1352 | 6.0 | 6.0 | 1952 | 3083 |
| Dona Maria II | DM2-36 | 340172 | 7580240 | 1339 | 7.5 | 7.5 | 2559 | 2587 |
| Dona Maria II | DM2-37 | 340538 | 7580244 | 1361 | 12.0 | 12.0 | 2784 | 3866 |
| Dona Maria II | DM2-40 | 339483 | 7580143 | 1332 | 11.5 | 11.5 | 2097 | 2595 |
| Dona Maria II | DM2-41 | 339649 | 7580137 | 1357 | 10.0 | 10.0 | 3876 | 2838 |
| Dona Maria II | DM2-42 | 339845 | 7580138 | 1374 | 8.5 | 8.5 | 1816 | 1341 |
| Dona Maria II | DM2-43 | 340030 | 7580143 | 1376 | 7.5 | 7.5 | 3819 | 5707 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Dona Maria II | DM2-46 | 339334 | 7580010 | 1359 | 19.0 | 19.0 | 1215 | 1510 |
| Dona Maria II | DM2-47 | 339549 | 7580041 | 1337 | 7.0 | 7.0 | 2664 | 2778 |
| Dona Maria II | DM2-48 | 339744 | 7580038 | 1357 | 11.5 | 11.5 | 1658 | 1390 |
| Dona Maria II | DM2-49 | 339921 | 7580058 | 1378 | 7.0 | 7.0 | 2244 | 4140 |
| Dona Maria II | DM2-50 | 340145 | 7580037 | 1338 | 7.0 | 7.0 | 2461 | 3262 |
| Dona Maria II | DM2-54 | 339440 | 7579947 | 1338 | 2.5 | 2.5 | 4515 | 4014 |
| Dona Maria II | DM2-55 | 339646 | 7579943 | 1351 | 9.5 | 9.5 | 2209 | 5048 |
| Dona Maria II | DM2-56 | 339848 | 7579938 | 1372 | 10.5 | 10.5 | 3771 | 3503 |
| Dona Maria II | DM2-57 | 340043 | 7579939 | 1350 | 9.0 | 9.0 | 4142 | 2566 |
| Dona Maria II | DM2-62 | 339329 | 7579833 | 1356 | 6.0 | 6.0 | 2116 | 2304 |
| Dona Maria II | DM2-63 | 339545 | 7579834 | 1344 | 4.0 | 4.0 | 2359 | 3274 |
| Dona Maria II | DM2-64 | 339746 | 7579838 | 1374 | 4.7 | 4.7 | 1963 | 2394 |
| Dona Maria II | DM2-65 | 339951 | 7579843 | 1364 | 11.0 | 11.0 | 2448 | 1554 |
| Dona Maria II | DM2-71 | 339438 | 7579733 | 1387 | 20.0 | 20.0 | 1332 | 1414 |
| Dona Maria II | DM2-72 | 339664 | 7579726 | 1371 | 7.5 | 7.5 | 2637 | 2369 |
| Dona Maria II | DM2-73 | 339848 | 7579739 | 1386 | 10.5 | 10.5 | 4239 | 1250 |
| Dona Maria II | DM2-79 | 339343 | 7579642 | 1399 | 18.0 | 18.0 | 1321 | 1721 |
| Dona Maria II | DM2-80 | 339547 | 7579636 | 1392 | 8.7 | 8.7 | 1548 | 1267 |
| Dona Maria II | DM2-81 | 339746 | 7579640 | 1402 | 17.5 | 17.5 | 2312 | 3662 |
| Dona Maria II | DM2-82 | 339944 | 7579638 | 1383 | 8.5 | 8.5 | 2184 | 1141 |
| Dona Maria II | DM2-88 | 339447 | 7579539 | 1419 | 20.0 | 20.0 | 1428 | 1668 |
| Dona Maria II | DM2-89 | 339647 | 7579542 | 1419 | 19.4 | 19.4 | 1478 | 1638 |
| Dona Maria II | DM2-90 | 339846 | 7579539 | 1408 | 9.0 | 9.0 | 2026 | 3624 |
| Dona Maria II | DM2-96 | 339347 | 7579436 | 1421 | 20.0 | 20.0 | 1187 | 1083 |
| Dona Maria II | DM2-97 | 339543 | 7579441 | 1438 | 15.7 | 15.7 | 2113 | 3277 |
| Dona Maria II | DM2-98 | 339745 | 7579442 | 1436 | 9.0 | 9.0 | 919 | 930 |
| Dona Maria II | DM2-103 | 339445 | 7579340 | 1433 | 13.0 | 13.0 | 1542 | 1824 |
| Dona Maria II | DM2-109 | 339322 | 7579252 | 1397 | 12.8 | 12.8 | 1811 | 1841 |
| Dona Maria II | DM2-122 | 339257 | 7579067 | 1376 | 7.0 | 7.0 | 1346 | 1726 |
| Figueira | FG-01 | 340902 | 7573682 | 1372 | 13.0 | 13.0 | 1788 | 2561 |
| Figueira | FG-02 | 341038 | 7573652 | 1392 | 5.5 | 5.5 | 3196 | 3657 |
| Figueira | FG-03 | 341231 | 7573641 | 1357 | 12.5 | 12.5 | 2023 | 1117 |
| Figueira | FG-04 | 341459 | 7573616 | 1318 | 3.0 | 3.0 | 1729 | 1553 |
| Figueira | FG-05 | 341643 | 7573656 | 1357 | 6.5 | 6.5 | 2103 | 1951 |
| Figueira | FG-06 | 340846 | 7573449 | 1376 | 16.0 | 16.0 | 2083 | 2200 |
| Figueira | FG-07 | 341049 | 7573460 | 1378 | 13.0 | 13.0 | 3978 | 1553 |
| Figueira | FG-08 | 341251 | 7573432 | 1351 | 11.0 | 11.0 | 2822 | 7871 |
| Figueira | FG-09 | 341422 | 7573403 | 1317 | 8.0 | 8.0 | 3596 | 2764 |
| Figueira | FG-10 | 341640 | 7573455 | 1349 | 20.0 | 20.0 | 2126 | 2645 |
| Figueira | FG-11 | 341848 | 7573461 | 1406 | 20.0 | 20.0 | 2048 | 1841 |
| Figueira | FG-12 | 342042 | 7573448 | 1352 | 10.0 | 10.0 | 2598 | 1597 |
| Figueira | FG-13 | 340846 | 7573233 | 1386 | 17.5 | 17.5 | 1279 | 1416 |
| Figueira | FG-14 | 341035 | 7573256 | 1374 | 15.0 | 15.0 | 1826 | 1522 |
| Figueira | FG-15 | 341249 | 7573240 | 1336 | 7.5 | 7.5 | 2112 | 3432 |
| Figueira | FG-16 | 341437 | 7573254 | 1315 | 9.0 | 9.0 | 2107 | 3625 |
| Figueira | FG-17 | 341709 | 7573233 | 1328 | 18.0 | 18.0 | 2440 | 3015 |
| Figueira | FG-18 | 341842 | 7573256 | 1361 | 20.0 | 20.0 | 2297 | 1686 |
| Figueira | FG-19 | 342041 | 7573254 | 1323 | 12.0 | 12.0 | 2203 | 3045 |
| Figueira | FG-20 | 340840 | 7573056 | 1380 | 20.0 | 20.0 | 2369 | 7293 |
| Figueira | FG-21 | 341021 | 7573080 | 1343 | 8.2 | 8.2 | 2578 | 3013 |
| Figueira | FG-22 | 341245 | 7573059 | 1326 | 11.0 | 11.0 | 2855 | 4384 |
| Figueira | FG-23 | 341437 | 7573048 | 1308 | 3.5 | 3.5 | 1222 | 1014 |
| Figueira | FG-24 | 341638 | 7573051 | 1312 | 4.0 | 4.0 | 1853 | 1375 |
| Figueira | FG-25 | 341837 | 7573052 | 1334 | 20.0 | 20.0 | 3504 | 2831 |
| Figueira | FG-26 | 342046 | 7573012 | 1311 | 5.2 | 5.2 | 2734 | 4515 |
| Figueira | FG-27 | 340848 | 7572847 | 1368 | 14.0 | 14.0 | 5979 | 2325 |
| Figueira | FG-28 | 341015 | 7572850 | 1332 | 6.0 | 6.0 | 1806 | 2310 |
| Figueira | FG-29 | 341241 | 7572856 | 1316 | 6.0 | 6.0 | 1924 | 1325 |
| Figueira | FG-31 | 341641 | 7572865 | 1324 | 20.0 | 20.0 | 2426 | 1904 |
| Figueira | FG-32 | 341780 | 7572838 | 1311 | 5.5 | 5.5 | 3008 | 1740 |
| Figueira | FG-33 | 342041 | 7572854 | 1319 | 12.3 | 12.3 | 5629 | 6885 |
| Figueira | FG-34 | 340854 | 7572662 | 1371 | 16.0 | 16.0 | 2027 | 3586 |
| Figueira | FG-35 | 341038 | 7572655 | 1358 | 20.0 | 20.0 | 3700 | 6139 |
| Figueira | FG-36 | 341284 | 7572629 | 1315 | 14.0 | 14.0 | 2461 | 4348 |
| Figueira | FG-37 | 341472 | 7572621 | 1299 | 3.5 | 3.5 | 1948 | 2637 |
| Figueira | FG-38 | 341643 | 7572656 | 1304 | 3.0 | 3.0 | 1338 | 1346 |
| Figueira | FG-39 | 341812 | 7572590 | 1306 | 3.0 | 3.0 | 1182 | 1062 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|----------|--------|----------|-----------|--------|---------|--------------|------------|----------------|
| Figueira | FG-40 | 341960 | 7572513 | 1310 | 3.5 | 3.5 | 1746 | 969 |
| Figueira | FG-41 | 340853 | 7572479 | 1339 | 14.5 | 14.5 | 4885 | 3533 |
| Figueira | FG-42 | 341034 | 7572455 | 1319 | 8.0 | 8.0 | 2889 | 3576 |
| Figueira | FG-43 | 341241 | 7572450 | 1301 | 9.5 | 9.5 | 2590 | 1082 |
| Figueira | FG-44 | 341440 | 7572452 | 1311 | 9.0 | 9.0 | 1476 | 2610 |
| Figueira | FG-45 | 341641 | 7572452 | 1325 | 17.3 | 17.3 | 2719 | 2667 |
| Figueira | FG-46 | 341841 | 7572452 | 1322 | 7.2 | 7.2 | 2405 | 2895 |
| Figueira | FG-47 | 342031 | 7572418 | 1317 | 6.0 | 6.0 | 5139 | 5666 |
| Figueira | FG-48 | 340840 | 7572260 | 1331 | 12.0 | 12.0 | 5462 | 3312 |
| Figueira | FG-49 | 341039 | 7572243 | 1315 | 4.5 | 4.5 | 2579 | 2261 |
| Figueira | FG-50 | 341234 | 7572250 | 1293 | 3.0 | 3.0 | 1757 | 1841 |
| Figueira | FG-51 | 341443 | 7572259 | 1328 | 20.0 | 20.0 | 1946 | 1914 |
| Figueira | FG-52 | 341637 | 7572251 | 1347 | 20.0 | 20.0 | 1870 | 1817 |
| Figueira | FG-53 | 341841 | 7572249 | 1344 | 20.0 | 20.0 | 1597 | 1110 |
| Figueira | FG-54 | 342041 | 7572256 | 1322 | 5.0 | 5.0 | 2003 | 2703 |
| Figueira | FG-55 | 340838 | 7572048 | 1347 | 3.5 | 3.5 | 3880 | 4624 |
| Figueira | FG-56 | 341043 | 7572054 | 1309 | 15.5 | 15.5 | 2807 | 1482 |
| Figueira | FG-57 | 341250 | 7572053 | 1293 | 6.2 | 6.2 | 1755 | 2090 |
| Figueira | FG-58 | 341443 | 7572049 | 1321 | 20.0 | 20.0 | 2567 | 3749 |
| Figueira | FG-59 | 341658 | 7572038 | 1321 | 3.0 | 3.0 | 1217 | 891 |
| Figueira | FG-60 | 341862 | 7572054 | 1343 | 14.2 | 14.2 | 2936 | 3125 |
| Figueira | FG-61 | 342041 | 7572052 | 1340 | 7.0 | 7.0 | 2993 | 3455 |
| Figueira | FG-62 | 340847 | 7571851 | 1346 | 16.5 | 16.5 | 2679 | 2307 |
| Figueira | FG-63 | 341046 | 7571856 | 1339 | 20.0 | 20.0 | 2191 | 2414 |
| Figueira | FG-64 | 341274 | 7571839 | 1288 | 3.5 | 3.5 | 1744 | 1717 |
| Figueira | FG-65 | 341433 | 7571849 | 1304 | 11.0 | 11.0 | 2255 | 1175 |
| Figueira | FG-66 | 341639 | 7571853 | 1342 | 18.3 | 18.3 | 2321 | 1907 |
| Figueira | FG-67 | 341839 | 7571850 | 1375 | 17.3 | 17.3 | 2453 | 2808 |
| Figueira | FG-68 | 342045 | 7571850 | 1367 | 7.5 | 7.5 | 5084 | 10120 |
| Figueira | FG-69 | 340832 | 7571652 | 1343 | 13.5 | 13.5 | 2402 | 2945 |
| Figueira | FG-70 | 341049 | 7571646 | 1306 | 10.0 | 10.0 | 2590 | 3252 |
| Figueira | FG-71 | 341301 | 7571684 | 1286 | 5.0 | 5.0 | 2405 | 2624 |
| Figueira | FG-72 | 341441 | 7571660 | 1301 | 6.5 | 6.5 | 2253 | 1715 |
| Figueira | FG-75 | 342046 | 7571645 | 1406 | 3.5 | 3.5 | 5937 | 5117 |
| Figueira | FG-76 | 340849 | 7571450 | 1338 | 20.0 | 20.0 | 4249 | 1621 |
| Figueira | FG-77 | 341026 | 7571448 | 1325 | 20.0 | 20.0 | 1516 | 1510 |
| Figueira | FG-78 | 341342 | 7571455 | 1293 | 5.0 | 5.0 | 1439 | 2848 |
| Figueira | FG-79 | 341445 | 7571463 | 1325 | 14.0 | 14.0 | 1504 | 1373 |
| Figueira | FG-80 | 341644 | 7571413 | 1345 | 7.0 | 7.0 | 2126 | 2659 |
| Figueira | FG-82 | 342066 | 7571463 | 1371 | 9.5 | 9.5 | 8810 | 1942 |
| Figueira | FG-83 | 340847 | 7571257 | 1293 | 4.0 | 4.0 | 1988 | 1743 |
| Figueira | FG-84 | 341038 | 7571254 | 1298 | 4.8 | 4.8 | 2413 | 3171 |
| Figueira | FG-86 | 341409 | 7571235 | 1296 | 3.7 | 3.7 | 2179 | 1949 |
| Figueira | FG-87 | 341642 | 7571247 | 1320 | 7.7 | 7.7 | 2363 | 3139 |
| Figueira | FG-89 | 342053 | 7571222 | 1339 | 14.5 | 14.5 | 7551 | 7915 |
| Figueira | FG-90 | 340841 | 7571051 | 1278 | 3.0 | 3.0 | 1864 | 1997 |
| Figueira | FG-91 | 341051 | 7571065 | 1278 | 4.0 | 4.0 | 1665 | 1940 |
| Figueira | FG-92 | 341271 | 7571026 | 1281 | 3.0 | 3.0 | 1825 | 1728 |
| Figueira | FG-93 | 341442 | 7571052 | 1289 | 6.7 | 6.7 | 1219 | 813 |
| Figueira | FG-94 | 341644 | 7571050 | 1292 | 4.0 | 4.0 | 3566 | 2638 |
| Figueira | FG-95 | 341838 | 7571050 | 1297 | 5.8 | 5.8 | 3149 | 5650 |
| Figueira | FG-96 | 342045 | 7571053 | 1335 | 9.0 | 9.0 | 6739 | 14520 |
| Figueira | FG-97 | 342040 | 7572655 | 1321 | 5.0 | 5.0 | 1849 | 863 |
| Soberbo | SB-01 | 348802 | 7571293 | 1229 | 16.0 | 16.0 | 3063 | 2649 |
| Soberbo | SB-02 | 349003 | 7571288 | 1217 | 11.0 | 11.0 | 2222 | 1638 |
| Soberbo | SB-03 | 349208 | 7571241 | 1250 | 20.0 | 20.0 | 2266 | 1262 |
| Soberbo | SB-04 | 349405 | 7571291 | 1257 | 20.0 | 20.0 | 1414 | 1515 |
| Soberbo | SB-05 | 349619 | 7571254 | 1264 | 3.0 | 3.0 | 1445 | 1130 |
| Soberbo | SB-06 | 349805 | 7571290 | 1207 | 5.5 | 5.5 | 1486 | 1262 |
| Soberbo | SB-07 | 350004 | 7571289 | 1233 | 15.0 | 15.0 | 2404 | 1349 |
| Soberbo | SB-08 | 348800 | 7571090 | 1234 | 15.0 | 15.0 | 3265 | 2656 |
| Soberbo | SB-09 | 349048 | 7571106 | 1235 | 12.0 | 12.0 | 3559 | 4953 |
| Soberbo | SB-10 | 349202 | 7571086 | 1276 | 20.0 | 20.0 | 3889 | 2874 |
| Soberbo | SB-11 | 349401 | 7571089 | 1297 | 11.5 | 11.5 | 1657 | 1645 |
| Soberbo | SB-12 | 349603 | 7571093 | 1252 | 6.5 | 6.5 | 3644 | 3404 |
| Soberbo | SB-13 | 349803 | 7571089 | 1223 | 2.7 | 2.7 | 1066 | 1275 |
| Soberbo | SB-14 | 350005 | 7571092 | 1249 | 14.0 | 14.0 | 2780 | 1499 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------|--------|----------|-----------|--------|---------|--------------|------------|----------------|
| Soberbo | SB-15 | 348801 | 7570890 | 1258 | 20.0 | 20.0 | 2020 | 1135 |
| Soberbo | SB-16 | 349000 | 7570879 | 1272 | 10.5 | 10.5 | 1594 | 1325 |
| Soberbo | SB-17 | 349204 | 7570892 | 1292 | 13.0 | 13.0 | 3003 | 4555 |
| Soberbo | SB-18 | 349404 | 7570890 | 1254 | 8.5 | 8.5 | 2800 | 3198 |
| Soberbo | SB-19 | 349646 | 7570893 | 1235 | 5.0 | 5.0 | 2240 | 3999 |
| Soberbo | SB-20 | 349839 | 7570889 | 1242 | 4.0 | 4.0 | 1223 | 1430 |
| Soberbo | SB-21 | 350005 | 7570891 | 1254 | 13.6 | 13.6 | 2201 | 1860 |
| Soberbo | SB-22 | 348801 | 7570680 | 1277 | 6.8 | 6.8 | 2465 | 2026 |
| Soberbo | SB-23 | 349005 | 7570696 | 1298 | 9.8 | 9.8 | 3255 | 1733 |
| Soberbo | SB-24 | 349203 | 7570691 | 1268 | 11.0 | 11.0 | 1771 | 1365 |
| Soberbo | SB-25 | 349404 | 7570671 | 1247 | 3.5 | 3.5 | 1087 | 1060 |
| Soberbo | SB-26 | 349606 | 7570691 | 1265 | 8.0 | 8.0 | 2924 | 2577 |
| Soberbo | SB-27 | 349805 | 7570693 | 1265 | 12.0 | 12.0 | 2217 | 2595 |
| Soberbo | SB-28 | 350006 | 7570690 | 1272 | 13.5 | 13.5 | 1457 | 1504 |
| Soberbo | SB-29 | 348811 | 7570492 | 1290 | 5.5 | 5.5 | 3460 | 3775 |
| Soberbo | SB-30 | 349006 | 7570491 | 1301 | 6.0 | 6.0 | 3125 | 4262 |
| Soberbo | SB-31 | 349208 | 7570493 | 1287 | 18.5 | 18.5 | 2034 | 1663 |
| Soberbo | SB-32 | 349405 | 7570493 | 1265 | 5.0 | 5.0 | 1306 | 1836 |
| Soberbo | SB-33 | 349606 | 7570491 | 1299 | 20.0 | 20.0 | 1640 | 1505 |
| Soberbo | SB-34 | 349803 | 7570490 | 1293 | 9.5 | 9.5 | 2070 | 3590 |
| Soberbo | SB-35 | 350005 | 7570489 | 1262 | 18.5 | 18.5 | 4514 | 6551 |
| Soberbo | SB-36 | 348804 | 7570274 | 1258 | 8.6 | 8.6 | 4063 | 6182 |
| Soberbo | SB-37 | 349004 | 7570288 | 1290 | 14.3 | 14.3 | 2335 | 2477 |
| Soberbo | SB-38 | 349204 | 7570286 | 1293 | 7.6 | 7.6 | 2759 | 3089 |
| Soberbo | SB-39 | 349404 | 7570292 | 1298 | 15.0 | 15.0 | 2566 | 5875 |
| Soberbo | SB-40 | 349612 | 7570320 | 1276 | 10.8 | 10.8 | 2305 | 1079 |
| Soberbo | SB-41 | 349818 | 7570288 | 1249 | 9.0 | 9.0 | 3602 | 4068 |
| Soberbo | SB-42 | 349998 | 7570288 | 1237 | 7.0 | 7.0 | 2655 | 2869 |
| Soberbo | SB-43 | 347997 | 7570101 | 1219 | 15.5 | 15.5 | 2869 | 1554 |
| Soberbo | SB-44 | 348205 | 7570090 | 1228 | 14.7 | 14.7 | 6709 | 4460 |
| Soberbo | SB-45 | 348405 | 7570092 | 1234 | 13.0 | 13.0 | 2981 | 3972 |
| Soberbo | SB-46 | 348595 | 7570107 | 1243 | 6.5 | 6.5 | 5098 | 4832 |
| Soberbo | SB-47 | 348807 | 7570090 | 1256 | 13.3 | 13.3 | 1760 | 1725 |
| Soberbo | SB-48 | 349004 | 7570090 | 1280 | 11.3 | 11.3 | 2209 | 1375 |
| Soberbo | SB-49 | 349205 | 7570089 | 1301 | 8.0 | 8.0 | 3473 | 2808 |
| Soberbo | SB-50 | 349406 | 7570089 | 1315 | 7.2 | 7.2 | 2144 | 2007 |
| Soberbo | SB-51 | 349618 | 7570106 | 1262 | 4.0 | 4.0 | 1740 | 1169 |
| Soberbo | SB-52 | 349814 | 7570074 | 1235 | 3.5 | 3.5 | 2320 | 1578 |
| Soberbo | SB-53 | 350023 | 7570054 | 1226 | 11.0 | 11.0 | 3611 | 2165 |
| Soberbo | SB-54 | 348007 | 7569889 | 1220 | 15.0 | 15.0 | 3719 | 1833 |
| Soberbo | SB-55 | 348197 | 7569898 | 1238 | 20.0 | 20.0 | 3415 | 2917 |
| Soberbo | SB-56 | 348386 | 7569877 | 1226 | 6.0 | 6.0 | 1711 | 3208 |
| Soberbo | SB-57 | 348598 | 7569892 | 1235 | 8.0 | 8.0 | 2738 | 2110 |
| Soberbo | SB-58 | 348783 | 7569878 | 1270 | 7.3 | 7.3 | 2464 | 1151 |
| Soberbo | SB-59 | 349007 | 7569893 | 1308 | 10.5 | 10.5 | 3613 | 5292 |
| Soberbo | SB-60 | 349210 | 7569887 | 1295 | 11.3 | 11.3 | 1363 | 1170 |
| Soberbo | SB-61 | 349404 | 7569909 | 1287 | 6.6 | 6.6 | 1163 | 898 |
| Soberbo | SB-62 | 349605 | 7569889 | 1276 | 5.0 | 5.0 | 2637 | 2647 |
| Soberbo | SB-63 | 349806 | 7569890 | 1264 | 6.0 | 6.0 | 3124 | 5920 |
| Soberbo | SB-64 | 350004 | 7569889 | 1246 | 11.5 | 11.5 | 3304 | 2086 |
| Soberbo | SB-65 | 348041 | 7569721 | 1224 | 4.3 | 4.3 | 1640 | 1998 |
| Soberbo | SB-66 | 348205 | 7569692 | 1244 | 14.5 | 14.5 | 2557 | 1518 |
| Soberbo | SB-67 | 348403 | 7569690 | 1268 | 4.0 | 4.0 | 1523 | 1493 |
| Soberbo | SB-68 | 348606 | 7569681 | 1263 | 3.3 | 3.3 | 1778 | 1618 |
| Soberbo | SB-69 | 348777 | 7569658 | 1287 | 10.0 | 10.0 | 5841 | 8416 |
| Soberbo | SB-70 | 349003 | 7569686 | 1303 | 12.0 | 12.0 | 4336 | 1840 |
| Soberbo | SB-71 | 349209 | 7569694 | 1255 | 7.3 | 7.3 | 1584 | 1308 |
| Soberbo | SB-72 | 348003 | 7569492 | 1248 | 7.0 | 7.0 | 4743 | 4891 |
| Soberbo | SB-73 | 348200 | 7569488 | 1247 | 13.2 | 13.2 | 2112 | 1683 |
| Soberbo | SB-74 | 348397 | 7569492 | 1285 | 4.0 | 4.0 | 4238 | 3462 |
| Soberbo | SB-75 | 348528 | 7569505 | 1263 | 3.0 | 3.0 | 2781 | 3073 |
| Soberbo | SB-76 | 348793 | 7569493 | 1301 | 17.5 | 17.5 | 5058 | 4050 |
| Soberbo | SB-77 | 349005 | 7569492 | 1307 | 20.0 | 20.0 | 1598 | 1722 |
| Soberbo | SB-78 | 349205 | 7569494 | 1266 | 14.5 | 14.5 | 1961 | 1243 |
| Soberbo | SB-79 | 347955 | 7569279 | 1284 | 20.0 | 20.0 | 2958 | 1404 |
| Soberbo | SB-80 | 348243 | 7569274 | 1273 | 2.5 | 2.5 | 3791 | 5041 |
| Soberbo | SB-81 | 348397 | 7569311 | 1305 | 5.0 | 5.0 | 2146 | 1076 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------|--------|----------|-----------|--------|---------|--------------|------------|----------------|
| Soberbo | SB-82 | 348570 | 7569287 | 1296 | 2.0 | 2.0 | 1748 | 1634 |
| Soberbo | SB-83 | 348806 | 7569291 | 1306 | 20.0 | 20.0 | 4361 | 9384 |
| Soberbo | SB-84 | 349002 | 7569289 | 1284 | 3.0 | 3.0 | 1017 | 1305 |
| Soberbo | SB-85 | 349207 | 7569292 | 1265 | 11.0 | 11.0 | 2456 | 3806 |
| Soberbo | SB-86 | 348002 | 7569087 | 1279 | 5.5 | 5.5 | 2525 | 1503 |
| Soberbo | SB-87 | 348206 | 7569092 | 1287 | 8.3 | 8.3 | 2514 | 1160 |
| Soberbo | SB-88 | 348406 | 7569074 | 1332 | 3.0 | 3.0 | 2589 | 2709 |
| Soberbo | SB-89 | 348605 | 7569087 | 1333 | 17.7 | 17.7 | 1935 | 3464 |
| Soberbo | SB-90 | 348789 | 7569083 | 1298 | 5.5 | 5.5 | 4659 | 5255 |
| Soberbo | SB-91 | 349005 | 7569090 | 1274 | 4.5 | 4.5 | 1186 | 1429 |
| Soberbo | SB-92 | 349164 | 7569109 | 1275 | 4.5 | 4.5 | 1341 | 1659 |
| Soberbo | SB-93 | 348047 | 7568871 | 1255 | 6.0 | 6.0 | 4946 | 5669 |
| Soberbo | SB-94 | 348231 | 7568939 | 1297 | 9.5 | 9.5 | 2594 | 1015 |
| Soberbo | SB-95 | 348436 | 7568894 | 1282 | 5.0 | 5.0 | 1801 | 2805 |
| Soberbo | SB-96 | 348600 | 7568892 | 1305 | 8.0 | 8.0 | 4886 | 5696 |
| Soberbo | SB-97 | 348775 | 7568947 | 1262 | 3.5 | 3.5 | 2392 | 2862 |
| Soberbo | SB-98 | 349016 | 7568930 | 1228 | 14.5 | 14.5 | 5157 | 3767 |
| Soberbo | SB-99 | 349244 | 7568871 | 1222 | 8.0 | 8.0 | 4433 | 2299 |
| Soberbo | SB-100 | 348006 | 7568694 | 1247 | 5.3 | 5.3 | 1684 | 938 |
| Soberbo | SB-101 | 348214 | 7568680 | 1259 | 9.0 | 9.0 | 3105 | 3729 |
| Soberbo | SB-102 | 348409 | 7568693 | 1274 | 15.8 | 15.8 | 3166 | 2989 |
| Soberbo | SB-103 | 348600 | 7568692 | 1295 | 20.0 | 20.0 | 3048 | 4124 |
| Soberbo | SB-104 | 348791 | 7568684 | 1280 | 6.9 | 6.9 | 2899 | 2720 |
| Soberbo | SB-105 | 349004 | 7568689 | 1259 | 20.0 | 20.0 | 2529 | 4359 |
| Soberbo | SB-106 | 349203 | 7568693 | 1210 | 4.5 | 4.5 | 1602 | 2293 |
| Soberbo | SB-107 | 348906 | 7571194 | 1223 | 10.0 | 10.0 | 2339 | 2663 |
| Soberbo | SB-108 | 349105 | 7571194 | 1239 | 13.5 | 13.5 | 4776 | 2090 |
| Soberbo | SB-109 | 349325 | 7571192 | 1259 | 13.0 | 13.0 | 7641 | 2072 |
| Soberbo | SB-110 | 349505 | 7571192 | 1269 | 11.5 | 11.5 | 3397 | 3099 |
| Soberbo | SB-111 | 349707 | 7571193 | 1236 | 6.0 | 6.0 | 2373 | 3631 |
| Soberbo | SB-112 | 349901 | 7571192 | 1228 | 3.1 | 3.1 | 2402 | 1985 |
| Soberbo | SB-113 | 348899 | 7570992 | 1248 | 20.0 | 20.0 | 3002 | 1304 |
| Soberbo | SB-114 | 349080 | 7570968 | 1255 | 14.0 | 14.0 | 1958 | 1884 |
| Soberbo | SB-115 | 349307 | 7570990 | 1297 | 18.0 | 18.0 | 1931 | 3789 |
| Soberbo | SB-116 | 349511 | 7570987 | 1253 | 8.0 | 8.0 | 4688 | 6267 |
| Soberbo | SB-117 | 349696 | 7571012 | 1229 | 6.5 | 6.5 | 5107 | 7062 |
| Soberbo | SB-118 | 349904 | 7570993 | 1239 | 4.0 | 4.0 | 1516 | 1704 |
| Soberbo | SB-119 | 348907 | 7570789 | 1294 | 3.5 | 3.5 | 2540 | 2129 |
| Soberbo | SB-120 | 349097 | 7570791 | 1288 | 10.5 | 10.5 | 4757 | 2520 |
| Soberbo | SB-121 | 349250 | 7570855 | 1282 | 17.0 | 17.0 | 3543 | 4886 |
| Soberbo | SB-122 | 349502 | 7570793 | 1236 | 4.0 | 4.0 | 1473 | 1756 |
| Soberbo | SB-123 | 349701 | 7570795 | 1251 | 10.0 | 10.0 | 2222 | 3621 |
| Soberbo | SB-124 | 349904 | 7570791 | 1260 | 12.0 | 12.0 | 2477 | 4494 |
| Soberbo | SB-125 | 350195 | 7570697 | 1258 | 3.0 | 3.0 | 1202 | 1126 |
| Soberbo | SB-126 | 350379 | 7570661 | 1239 | 4.0 | 4.0 | 1929 | 1536 |
| Soberbo | SB-127 | 350606 | 7570701 | 1177 | 6.0 | 6.0 | 1960 | 2025 |
| Soberbo | SB-130 | 351209 | 7570690 | 1174 | 9.0 | 9.0 | 3157 | 1632 |
| Soberbo | SB-131 | 351408 | 7570690 | 1150 | 13.0 | 13.0 | 2799 | 1323 |
| Soberbo | SB-132 | 348902 | 7570593 | 1301 | 3.0 | 3.0 | 3365 | 3546 |
| Soberbo | SB-133 | 349101 | 7570590 | 1297 | 12.4 | 12.4 | 4730 | 5801 |
| Soberbo | SB-134 | 349310 | 7570592 | 1259 | 8.0 | 8.0 | 1639 | 2170 |
| Soberbo | SB-135 | 349505 | 7570593 | 1276 | 20.0 | 20.0 | 2570 | 1724 |
| Soberbo | SB-136 | 349707 | 7570591 | 1278 | 18.0 | 18.0 | 2515 | 1131 |
| Soberbo | SB-137 | 349906 | 7570592 | 1278 | 20.0 | 20.0 | 2940 | 4401 |
| Soberbo | SB-138 | 350108 | 7570589 | 1243 | 13.3 | 13.3 | 4564 | 3844 |
| Soberbo | SB-139 | 350321 | 7570596 | 1248 | 8.5 | 8.5 | 2895 | 5208 |
| Soberbo | SB-140 | 350508 | 7570590 | 1209 | 3.0 | 3.0 | 1451 | 1056 |
| Soberbo | SB-141 | 350706 | 7570593 | 1176 | 8.5 | 8.5 | 3485 | 2156 |
| Soberbo | SB-143 | 351086 | 7570559 | 1160 | 6.0 | 6.0 | 2583 | 1891 |
| Soberbo | SB-144 | 351301 | 7570592 | 1150 | 9.5 | 9.5 | 2851 | 1197 |
| Soberbo | SB-145 | 350207 | 7570491 | 1227 | 4.0 | 4.0 | 1414 | 1367 |
| Soberbo | SB-146 | 350406 | 7570493 | 1235 | 5.5 | 5.5 | 3631 | 4307 |
| Soberbo | SB-147 | 350588 | 7570489 | 1197 | 10.0 | 10.0 | 2515 | 1469 |
| Soberbo | SB-148 | 350805 | 7570492 | 1188 | 7.0 | 7.0 | 2866 | 1660 |
| Soberbo | SB-149 | 350966 | 7570457 | 1174 | 5.0 | 5.0 | 1001 | 2919 |
| Soberbo | SB-150 | 351211 | 7570464 | 1149 | 2.0 | 2.0 | 2234 | 2309 |
| Soberbo | SB-151 | 348902 | 7570395 | 1279 | 6.0 | 6.0 | 3321 | 4349 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Soberbo | SB-152 | 349102 | 7570400 | 1312 | 20.0 | 20.0 | 1515 | 1555 |
| Soberbo | SB-153 | 349292 | 7570398 | 1271 | 12.3 | 12.3 | 2691 | 5624 |
| Soberbo | SB-154 | 349504 | 7570389 | 1288 | 5.0 | 5.0 | 1985 | 2946 |
| Soberbo | SB-155 | 349751 | 7570393 | 1255 | 3.0 | 3.0 | 1552 | 1511 |
| Soberbo | SB-156 | 349902 | 7570394 | 1273 | 10.5 | 10.5 | 2821 | 5116 |
| Soberbo | SB-157 | 350109 | 7570392 | 1240 | 11.0 | 11.0 | 5034 | 8417 |
| Soberbo | SB-158 | 350325 | 7570381 | 1217 | 2.5 | 2.5 | 1241 | 1071 |
| Soberbo | SB-159 | 350466 | 7570319 | 1251 | 7.0 | 7.0 | 1409 | 1676 |
| Soberbo | SB-160 | 350720 | 7570443 | 1193 | 5.0 | 5.0 | 3415 | 2881 |
| Soberbo | SB-161 | 350890 | 7570375 | 1197 | 4.0 | 4.0 | 2734 | 1865 |
| Soberbo | SB-162 | 351100 | 7570390 | 1171 | 6.0 | 6.0 | 1562 | 1375 |
| Soberbo | SB-163 | 351291 | 7570390 | 1155 | 7.0 | 7.0 | 2674 | 2562 |
| Soberbo | SB-164 | 350111 | 7570285 | 1228 | 8.5 | 8.5 | 2801 | 4085 |
| Soberbo | SB-165 | 350406 | 7570291 | 1241 | 9.7 | 9.7 | 1497 | 2113 |
| Soberbo | SB-166 | 350623 | 7570253 | 1230 | 10.5 | 10.5 | 5774 | 10140 |
| Soberbo | SB-167 | 350805 | 7570289 | 1225 | 14.5 | 14.5 | 2732 | 1963 |
| Soberbo | SB-168 | 350985 | 7570273 | 1206 | 8.0 | 8.0 | 2353 | 1918 |
| Soberbo | SB-169 | 351204 | 7570281 | 1186 | 2.0 | 2.0 | 2170 | 2284 |
| Soberbo | SB-170 | 348902 | 7570179 | 1251 | 4.7 | 4.7 | 1551 | 1085 |
| Soberbo | SB-171 | 349103 | 7570193 | 1283 | 5.2 | 5.2 | 3601 | 3961 |
| Soberbo | SB-172 | 349304 | 7570193 | 1314 | 15.7 | 15.7 | 3586 | 2307 |
| Soberbo | SB-173 | 349498 | 7570195 | 1296 | 11.0 | 11.0 | 1872 | 1440 |
| Soberbo | SB-174 | 349698 | 7570196 | 1238 | 3.0 | 3.0 | 2059 | 2006 |
| Soberbo | SB-175 | 349905 | 7570189 | 1225 | 7.2 | 7.2 | 5573 | 5655 |
| Soberbo | SB-176 | 350120 | 7570206 | 1214 | 9.0 | 9.0 | 4028 | 3436 |
| Soberbo | SB-177 | 350311 | 7570191 | 1205 | 5.0 | 5.0 | 2784 | 4268 |
| Soberbo | SB-178 | 350505 | 7570197 | 1241 | 9.5 | 9.5 | 2701 | 3381 |
| Soberbo | SB-179 | 350712 | 7570192 | 1237 | 11.0 | 11.0 | 2299 | 3164 |
| Soberbo | SB-180 | 350908 | 7570191 | 1236 | 16.0 | 16.0 | 3508 | 3223 |
| Soberbo | SB-181 | 351102 | 7570189 | 1215 | 11.3 | 11.3 | 4687 | 4841 |
| Soberbo | SB-182 | 350179 | 7570063 | 1216 | 7.5 | 7.5 | 2642 | 4005 |
| Soberbo | SB-183 | 350400 | 7570099 | 1211 | 5.5 | 5.5 | 3084 | 5585 |
| Soberbo | SB-184R | 350602 | 7570096 | 1231 | 12.2 | 10.5 | 1969 | 1792 |
| Soberbo | SB-184R | 350602 | 7570095 | 1231 | 10.5 | 10.5 | 1969 | 1792 |
| Soberbo | SB-185 | 350807 | 7570091 | 1251 | 12.5 | 12.5 | 1166 | 1107 |
| Soberbo | SB-186 | 351002 | 7570091 | 1213 | 8.0 | 8.0 | 2605 | 3721 |
| Soberbo | SB-187 | 348109 | 7569995 | 1217 | 13.0 | 13.0 | 2799 | 1973 |
| Soberbo | SB-188 | 348308 | 7569994 | 1215 | 9.0 | 9.0 | 3229 | 2351 |
| Soberbo | SB-189 | 348518 | 7569970 | 1221 | 4.0 | 4.0 | 1616 | 1439 |
| Soberbo | SB-190 | 348711 | 7569995 | 1250 | 4.7 | 4.7 | 2953 | 3365 |
| Soberbo | SB-191 | 348907 | 7569996 | 1281 | 10.5 | 10.5 | 2619 | 1494 |
| Soberbo | SB-192 | 349104 | 7569993 | 1309 | 11.5 | 11.5 | 4053 | 2800 |
| Soberbo | SB-193 | 349307 | 7569990 | 1309 | 10.5 | 10.5 | 2662 | 1762 |
| Soberbo | SB-194 | 349508 | 7569989 | 1294 | 9.5 | 9.5 | 4617 | 5402 |
| Soberbo | SB-195 | 349696 | 7569990 | 1252 | 9.5 | 9.5 | 3810 | 1988 |
| Soberbo | SB-196 | 349905 | 7569991 | 1240 | 10.0 | 10.0 | 4213 | 4840 |
| Soberbo | SB-197 | 350106 | 7569987 | 1232 | 14.0 | 14.0 | 2520 | 3675 |
| Soberbo | SB-198 | 350306 | 7570002 | 1208 | 8.0 | 8.0 | 4862 | 7111 |
| Soberbo | SB-199 | 350420 | 7569969 | 1197 | 10.6 | 10.6 | 1871 | 1179 |
| Soberbo | SB-200 | 350709 | 7569989 | 1214 | 5.0 | 5.0 | 2346 | 3933 |
| Soberbo | SB-201 | 350906 | 7569992 | 1235 | 4.5 | 4.5 | 1192 | 980 |
| Soberbo | SB-202 | 351105 | 7569989 | 1201 | 10.0 | 10.0 | 2544 | 2360 |
| Soberbo | SB-203 | 350212 | 7569888 | 1225 | 3.4 | 3.4 | 2615 | 1623 |
| Soberbo | SB-204 | 350405 | 7569890 | 1206 | 8.0 | 8.0 | 2748 | 3109 |
| Soberbo | SB-205 | 350607 | 7569890 | 1193 | 3.4 | 3.4 | 1048 | 1103 |
| Soberbo | SB-206 | 350807 | 7569900 | 1212 | 9.0 | 9.0 | 2766 | 3901 |
| Soberbo | SB-207 | 351005 | 7569889 | 1218 | 10.4 | 10.4 | 2426 | 1891 |
| Soberbo | SB-208 | 348113 | 7569786 | 1240 | 16.0 | 16.0 | 3440 | 4194 |
| Soberbo | SB-209 | 348310 | 7569787 | 1257 | 20.0 | 20.0 | 2533 | 5243 |
| Soberbo | SB-210 | 348501 | 7569801 | 1229 | 7.4 | 7.4 | 1610 | 1161 |
| Soberbo | SB-211 | 348692 | 7569794 | 1256 | 6.0 | 6.0 | 1964 | 1313 |
| Soberbo | SB-212 | 348891 | 7569841 | 1294 | 3.8 | 3.8 | 2747 | 3172 |
| Soberbo | SB-213 | 349078 | 7569803 | 1306 | 3.4 | 3.4 | 2834 | 2301 |
| Soberbo | SB-214 | 349309 | 7569791 | 1277 | 6.0 | 6.0 | 2419 | 1396 |
| Soberbo | SB-215 | 349514 | 7569807 | 1272 | 4.2 | 4.2 | 1583 | 1864 |
| Soberbo | SB-216 | 349406 | 7569687 | 1227 | 6.6 | 6.6 | 2067 | 1357 |
| Soberbo | SB-217 | 348057 | 7569576 | 1232 | 4.0 | 4.0 | 1558 | 1416 |

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| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------|--------|----------|-----------|--------|---------|--------------|------------|----------------|
| Soberbo | SB-218 | 348376 | 7569624 | 1277 | 1.0 | 1.0 | 2280 | 2280 |
| Soberbo | SB-219 | 348504 | 7569591 | 1257 | 5.5 | 5.5 | 1855 | 850 |
| Soberbo | SB-220 | 348715 | 7569590 | 1280 | 5.2 | 5.2 | 4406 | 6176 |
| Soberbo | SB-221 | 348906 | 7569587 | 1300 | 14.2 | 14.2 | 2652 | 3055 |
| Soberbo | SB-222 | 349116 | 7569567 | 1282 | 3.5 | 3.5 | 2228 | 2146 |
| Soberbo | SB-223 | 349306 | 7569592 | 1219 | 4.0 | 4.0 | 1885 | 1812 |
| Soberbo | SB-224 | 349486 | 7569595 | 1197 | 2.3 | 2.3 | 850 | 638 |
| Soberbo | SB-225 | 349425 | 7569515 | 1203 | 4.0 | 4.0 | 2253 | 4554 |
| Soberbo | SB-226 | 348089 | 7569383 | 1250 | 11.0 | 11.0 | 2338 | 1953 |
| Soberbo | SB-227 | 348308 | 7569389 | 1274 | 3.0 | 3.0 | 1948 | 1508 |
| Soberbo | SB-228 | 348507 | 7569387 | 1290 | 9.5 | 9.5 | 1790 | 1604 |
| Soberbo | SB-229 | 348709 | 7569393 | 1286 | 7.0 | 7.0 | 6033 | 4690 |
| Soberbo | SB-230 | 348901 | 7569388 | 1300 | 6.0 | 6.0 | 1414 | 1268 |
| Soberbo | SB-231 | 349105 | 7569389 | 1289 | 14.0 | 14.0 | 1681 | 1803 |
| Soberbo | SB-232 | 349303 | 7569390 | 1241 | 3.5 | 3.5 | 1614 | 1732 |
| Soberbo | SB-233 | 349573 | 7569399 | 1211 | 5.0 | 5.0 | 2212 | 2302 |
| Soberbo | SB-234 | 349406 | 7569296 | 1243 | 9.0 | 9.0 | 2656 | 1716 |
| Soberbo | SB-235 | 348104 | 7569185 | 1299 | 5.5 | 5.5 | 2285 | 1928 |
| Soberbo | SB-236 | 348304 | 7569194 | 1286 | 9.0 | 9.0 | 2037 | 1257 |
| Soberbo | SB-237 | 348501 | 7569171 | 1331 | 7.0 | 7.0 | 4653 | 6923 |
| Soberbo | SB-238 | 348695 | 7569194 | 1320 | 9.0 | 9.0 | 1910 | 2624 |
| Soberbo | SB-239 | 348904 | 7569186 | 1293 | 11.5 | 11.5 | 3429 | 11152 |
| Soberbo | SB-240 | 349098 | 7569184 | 1280 | 10.0 | 10.0 | 1401 | 1731 |
| Soberbo | SB-241 | 349303 | 7569186 | 1266 | 10.0 | 10.0 | 4171 | 4029 |
| Soberbo | SB-242 | 349502 | 7569209 | 1252 | 5.0 | 5.0 | 2641 | 1636 |
| Soberbo | SB-243 | 349405 | 7569087 | 1273 | 8.0 | 8.0 | 3915 | 6205 |
| Soberbo | SB-244 | 348096 | 7568983 | 1270 | 9.0 | 9.0 | 2070 | 1019 |
| Soberbo | SB-245 | 348295 | 7569024 | 1303 | 7.0 | 7.0 | 5748 | 5499 |
| Soberbo | SB-246 | 348469 | 7568996 | 1308 | 8.5 | 8.5 | 5528 | 2626 |
| Soberbo | SB-247 | 348633 | 7568967 | 1304 | 8.0 | 8.0 | 2313 | 3560 |
| Soberbo | SB-249 | 349103 | 7569028 | 1261 | 1.5 | 1.5 | 1469 | 1526 |
| Soberbo | SB-250 | 349303 | 7569018 | 1259 | 4.6 | 4.6 | 5524 | 5530 |
| Soberbo | SB-251 | 349505 | 7569000 | 1248 | 3.0 | 3.0 | 4770 | 4062 |
| Soberbo | SB-252 | 349396 | 7568891 | 1235 | 5.5 | 5.5 | 4110 | 2261 |
| Soberbo | SB-253 | 348030 | 7568742 | 1234 | 3.2 | 3.2 | 1702 | 1646 |
| Soberbo | SB-254 | 348322 | 7568713 | 1266 | 3.5 | 3.5 | 1755 | 2784 |
| Soberbo | SB-255 | 348507 | 7568783 | 1299 | 9.0 | 9.0 | 1871 | 3311 |
| Soberbo | SB-256 | 348698 | 7568783 | 1291 | 15.7 | 15.7 | 2558 | 3975 |
| Soberbo | SB-257 | 348903 | 7568771 | 1243 | 3.0 | 3.0 | 2323 | 2337 |
| Soberbo | SB-258 | 349150 | 7568839 | 1208 | 5.0 | 5.0 | 2865 | 4168 |
| Soberbo | SB-259 | 349313 | 7568799 | 1217 | 3.5 | 3.5 | 2252 | 1733 |
| Soberbo | SB-260 | 349504 | 7568788 | 1205 | 9.5 | 9.5 | 2872 | 3441 |
| Soberbo | SB-261 | 349399 | 7568685 | 1204 | 7.5 | 7.5 | 1845 | 2367 |
| Soberbo | SB-262 | 348122 | 7568630 | 1237 | 3.7 | 3.7 | 1691 | 1827 |
| Soberbo | SB-263 | 348308 | 7568592 | 1272 | 7.3 | 7.3 | 3339 | 2256 |
| Soberbo | SB-264 | 348505 | 7568595 | 1289 | 18.5 | 18.5 | 1665 | 3238 |
| Soberbo | SB-265 | 348704 | 7568593 | 1298 | 13.0 | 13.0 | 1892 | 1414 |
| Soberbo | SB-266 | 348908 | 7568597 | 1277 | 13.6 | 13.6 | 2386 | 2965 |
| Soberbo | SB-267 | 349131 | 7568569 | 1233 | 10.6 | 10.6 | 3587 | 2864 |
| Soberbo | SB-268 | 349309 | 7568586 | 1210 | 7.0 | 7.0 | 1885 | 2790 |
| Soberbo | SB-269 | 349508 | 7568594 | 1225 | 20.0 | 20.0 | 2500 | 2064 |
| Soberbo | SB-270 | 347993 | 7568529 | 1253 | 4.0 | 4.0 | 1646 | 2163 |
| Soberbo | SB-271 | 348239 | 7568506 | 1245 | 2.7 | 2.7 | 2995 | 3559 |
| Soberbo | SB-272 | 348401 | 7568492 | 1265 | 4.5 | 4.5 | 2414 | 3082 |
| Soberbo | SB-273 | 348605 | 7568496 | 1282 | 10.0 | 10.0 | 2572 | 7643 |
| Soberbo | SB-274 | 348801 | 7568492 | 1274 | 11.0 | 11.0 | 2582 | 3947 |
| Soberbo | SB-275 | 349004 | 7568484 | 1262 | 14.0 | 14.0 | 1810 | 2762 |
| Soberbo | SB-276 | 349171 | 7568482 | 1247 | 9.0 | 9.0 | 1586 | 4466 |
| Soberbo | SB-277 | 349405 | 7568493 | 1238 | 10.5 | 10.5 | 1235 | 1324 |
| Soberbo | SB-278 | 348104 | 7568394 | 1255 | 7.5 | 7.5 | 2266 | 2584 |
| Soberbo | SB-279 | 348302 | 7568393 | 1244 | 3.5 | 3.5 | 1742 | 1574 |
| Soberbo | SB-280 | 348508 | 7568401 | 1268 | 6.0 | 6.0 | 1559 | 2732 |
| Soberbo | SB-281 | 348705 | 7568393 | 1280 | 4.3 | 4.3 | 1988 | 2517 |
| Soberbo | SB-282 | 348903 | 7568396 | 1285 | 20.0 | 20.0 | 1656 | 1953 |
| Soberbo | SB-283 | 349095 | 7568402 | 1243 | 9.3 | 9.3 | 4324 | 6370 |
| Soberbo | SB-284 | 349309 | 7568392 | 1236 | 17.5 | 17.5 | 3420 | 2916 |
| Soberbo | SB-285 | 349509 | 7568394 | 1261 | 10.5 | 10.5 | 1647 | 1381 |

| License | Hole # | East (m) | North (m) | RL (m) | EOH (m) | Min Interval | TREO (ppm) | TREO EOH (ppm) |
|---------|---------|----------|-----------|--------|---------|--------------|------------|----------------|
| Soberbo | SB-286 | 347994 | 7568308 | 1264 | 6.6 | 6.6 | 2606 | 2412 |
| Soberbo | SB-287 | 348203 | 7568292 | 1266 | 7.0 | 7.0 | 2332 | 4156 |
| Soberbo | SB-288 | 348402 | 7568293 | 1250 | 2.3 | 2.3 | 1324 | 1535 |
| Soberbo | SB-289 | 348604 | 7568294 | 1269 | 12.0 | 12.0 | 3864 | 2429 |
| Soberbo | SB-290 | 348803 | 7568296 | 1292 | 8.5 | 8.5 | 1484 | 1421 |
| Soberbo | SB-291 | 349008 | 7568295 | 1244 | 10.0 | 10.0 | 3056 | 3238 |
| Soberbo | SB-292 | 349208 | 7568292 | 1248 | 13.0 | 13.0 | 3076 | 1990 |
| Soberbo | SB-293 | 349404 | 7568291 | 1262 | 13.5 | 13.5 | 1544 | 1594 |
| Soberbo | SB-294 | 348108 | 7568193 | 1275 | 10.0 | 10.0 | 2239 | 3388 |
| Soberbo | SB-295 | 348310 | 7568196 | 1266 | 7.0 | 7.0 | 1414 | 2134 |
| Soberbo | SB-296 | 348504 | 7568196 | 1257 | 13.0 | 13.0 | 1926 | 1707 |
| Soberbo | SB-297 | 348736 | 7568179 | 1303 | 12.0 | 12.0 | 2485 | 4132 |
| Soberbo | SB-298 | 348937 | 7568151 | 1265 | 6.6 | 6.6 | 3942 | 3197 |
| Soberbo | SB-299 | 349104 | 7568194 | 1255 | 5.6 | 5.6 | 3192 | 2206 |
| Soberbo | SB-300 | 349308 | 7568191 | 1272 | 17.0 | 17.0 | 1825 | 2659 |
| Soberbo | SB-301 | 349502 | 7568199 | 1266 | 20.0 | 20.0 | 1609 | 1438 |
| Soberbo | SB-302 | 348031 | 7568068 | 1282 | 6.0 | 6.0 | 5979 | 6210 |
| Soberbo | SB-303 | 348172 | 7568119 | 1297 | 18.0 | 18.0 | 1767 | 2794 |
| Soberbo | SB-304 | 348437 | 7568147 | 1248 | 6.5 | 6.5 | 1374 | 2114 |
| Soberbo | SB-305 | 348597 | 7568098 | 1264 | 12.5 | 12.5 | 1445 | 1612 |
| Soberbo | SB-306 | 348809 | 7568094 | 1294 | 20.0 | 20.0 | 1580 | 2472 |
| Soberbo | SB-307 | 349003 | 7568100 | 1276 | 12.0 | 12.0 | 5211 | 3388 |
| Soberbo | SB-308R | 349206 | 7568099 | 1278 | 16.0 | 16.0 | 2104 | 2984 |
| Soberbo | SB-308R | 349205 | 7568100 | 1279 | 16.0 | 16.0 | 2104 | 2984 |
| Soberbo | SB-309 | 349383 | 7568102 | 1252 | 14.0 | 14.0 | 2274 | 2670 |
| Soberbo | SB-310 | 348104 | 7567990 | 1306 | 14.6 | 14.6 | 2097 | 4275 |
| Soberbo | SB-311 | 348303 | 7567966 | 1273 | 5.9 | 5.9 | 4538 | 5396 |
| Soberbo | SB-312 | 348530 | 7568016 | 1256 | 3.0 | 3.0 | 1496 | 1866 |
| Soberbo | SB-313 | 348745 | 7568028 | 1280 | 11.0 | 11.0 | 2640 | 1702 |
| Soberbo | SB-314 | 348908 | 7567996 | 1297 | 8.0 | 8.0 | 1533 | 1432 |
| Soberbo | SB-315 | 349107 | 7567995 | 1285 | 14.7 | 14.7 | 4955 | 5077 |
| Soberbo | SB-316 | 349310 | 7567995 | 1231 | 13.0 | 13.0 | 4985 | 3925 |
| Soberbo | SB-317 | 349504 | 7567993 | 1233 | 12.0 | 12.0 | 3705 | 3234 |
| Soberbo | SB-318 | 348006 | 7567894 | 1322 | 14.0 | 14.0 | 3265 | 6152 |
| Soberbo | SB-319 | 348206 | 7567895 | 1285 | 10.7 | 10.7 | 2857 | 5495 |
| Soberbo | SB-320 | 348404 | 7567892 | 1262 | 11.0 | 11.0 | 4402 | 3873 |
| Soberbo | SB-321 | 348581 | 7567904 | 1265 | 8.0 | 8.0 | 7986 | 7929 |
| Soberbo | SB-322 | 348846 | 7567903 | 1299 | 8.0 | 8.0 | 1562 | 1933 |
| Soberbo | SB-323 | 349000 | 7567903 | 1308 | 14.0 | 14.0 | 1321 | 1559 |
| Soberbo | SB-324 | 349195 | 7567891 | 1258 | 2.0 | 2.0 | 1819 | 1951 |
| Soberbo | SB-325 | 349396 | 7567876 | 1218 | 7.0 | 7.0 | 1634 | 1861 |

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Appendix 3 Caldeira REE Project - Licence details

| License | Status | License Holder | Area (ha) |
|---|-------------------------|--|-----------|
| 814.251/1971 | Mining Concession | Mineração Perdizes Ltda | 124.35 |
| 814.860/1971 | Mining Concession | Mineração Zelândia Ltda | 341.73 |
| 815.006/1971 | Mining Concession | Mineração Perdizes Ltda | 717.52 |
| 815.274/1971 | Mining Request | Companhia Geral de Minas | 739.73 |
| 815.645/1971 | Mining Concession | Companhia Geral de Minas | 366.02 |
| 815.681/1971 | Mining Concession | Mineração Zelândia Ltda | 766.54 |
| 815.682/1971 | Mining Concession | Companhia Geral de Minas | 575.26 |
| 816.211/1971 | Mining Concession | Mineração Perdizes Ltda | 796.55 |
| 817.223/1971 | Mining Concession | Mineração Daniel Togni Loureiro Ltda | 772.72 |
| 820.352/1972 | Mining Concession | Mineração Zelândia Ltda | 26.4 |
| 820.353/1972 | Mining Concession | Mineração Zelândia Ltda | 529.7 |
| 820.354/1972 | Mining Concession | Mineração Zelândia Ltda | 216.49 |
| 813.025/1973 | Mining Request | Mineração Perdizes Ltda | 943.74 |
| 808.556/1974 | Mining Concession | Mineração Perdizes Ltda | 204.09 |
| 811.232/1974 | Mining Concession | Mineração Perdizes Ltda | 524.4 |
| 809.359/1975 | Mining Concession | Companhia Geral de Minas | 317.36 |
| 803.459/1975 | Mining Concession | Mineração Perdizes Ltda | 24.02 |
| 804.222/1975 | Mining Request | Mineração Perdizes Ltda | 403.65 |
| 807.899/1975 | Mining Request | Companhia Geral de Minas | 948.92 |
| 808.027/1975 | Mining Concession | Companhia Geral de Minas | 600.76 |
| 809.358/1975 | Mining Concession | Companhia Geral de Minas | 617.23 |
| 830.391/1979 | Mining Request | Mineração Perdizes Ltda | 7.3 |
| 830.551/1979 | Mining Request | Togni S A Materiais Refratários | 528.88 |
| 830.000/1980 | Mining Request | Mineração Perdizes Ltda | 203.85 |
| 830.633/1980 | Mining Request | Mineração Zelândia Ltda | 35.25 |
| 831.880/1991 | Mining Request | Mineração Zelândia Ltda | 84.75 |
| 835.022/1993 | Mining Concession | Mineração Perdizes Ltda | 73.5 |
| 835.025/1993 | Mining Concession | Mineração Perdizes Ltda | 100.47 |
| 831.092/1983 | Mining Concession | Mineração Perdizes Ltda | 171.39 |
| 830.513/1979 | Mining Request | Mineração Monte Carmelo Ltda | 457.27 |
| Licences to be acquired, refer ASX Announcement 24 April 2023: | | | |
| 830.443/2018 | Exploration Licence | Fertimax Fertilizantes Orgânicos Ltda. | 79 |
| 830.444/2018 | Exploration Licence | Fertimax Fertilizantes Orgânicos Ltda. | 248 |
| 833.655/1996 | Mining Application | Minas Rio Mineradora Ltda. | 249 |
| 833.656/1996 | Mining Application | Minas Rio Mineradora Ltda. | 80 |
| 833.657/1996 | Mining Application | Minas Rio Mineradora Ltda. | 68 |
| 834.743/1995 | Mining Application | Minas Rio Mineradora Ltda. | 283 |
| 833.486/1996 | Mining Application | Minas Rio Mineradora Ltda. | 79 |
| 002.349/1967 | Mining Licence | Varginha Mineração e Loteamentos Ltda. | 74 |
| 833.176/2008 | Exploration Application | Varginha Mineração e Loteamentos Ltda. | 634 |
| 830.955/2006 | Exploration Application | Varginha Mineração e Loteamentos Ltda. | 1994 |
| 830.461/2018 | Exploration Application | Fertimax Fertilizantes Orgânicos Ltda. | 51 |
| Encumbered Licences to be acquired, refer ASX Announcement 24 April 2023 | | | |
| 832.193/2012 | Exploration Licence | Varginha Mineração e Loteamentos Ltda. | 12 |
| 831.686/2012 | Exploration Licence | Varginha Mineração e Loteamentos Ltda. | 7 |
| 831.269/1992 | Mining Licence | Varginha Mineração e Loteamentos Ltda. | 442 |
| 832.572/2003 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 204 |
| 833.551/1993 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 99 |
| 833.553/1993 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 98 |
| 830.697/2003 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 5 |
| 832.252/2001 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 52 |
| 830.416/2001 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 166 |
| 832.146/2002 | Mining Application | Varginha Mineração e Loteamentos Ltda. | 19 |