# ASX ANNOUNCEMENT

POWER MINERALS

## ASX RELEASE

4 August 2025

## ASX CODE

PNN

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## BOARD



# Multiple broad zones of high-grade niobium and REE mineralisation intersected in drilling at the Santa Anna Project, Brazil

## Highlights

- **Power has received all niobium and rare earth elements (REE) assay results (pending gallium assay results) from its maiden 29 hole - 2,272m RC drilling program at the Santa Anna Project, Brazil**
- **Drilling has intersected multiple wide zones of niobium as well as multiple zones of high-grade REE mineralisation in multiple drillholes**
- **Highlight results include:**
  - **87m at 2,124ppm $Nb_2O_5$ from 24m, incl. 1m at 5,745ppm $Nb_2O_5$ from 107m and 3m at 10,117ppm $Nb_2O_5$ from 24m in MN-RC-028**
  - **76m to End of Hole (EOH) at 3,424ppm $Nb_2O_5$ from 24m, incl. 26m at 5,317ppm $Nb_2O_5$ from 24m, incl. 5m at 825ppm $Nb_2O_5$ from 29m and 5m at 6,802ppm $Nb_2O_5$ from 41m in MN-RC-045**
  - **34m at 3,019ppm $Nb_2O_5$ from 6m, incl. 5m at 5,615ppm from 20m in MN-RE-041**
  - **114m at 3,012ppm TREO from surface, incl. 16m at 5,300ppm TRE from 97m from MN-RC-028**
  - **60m at 9,202ppm TREO from surface, incl. 14m at 18,768ppm TREO from 30m in MN-RC-045**
  - **34m at 4,544ppm TREO from surface containing 21.3% MREO, incl. 14m at 6,936ppm TREO from surface, and incl. 3m at 9,445ppm TREO from 2m; and 16m at 5,957ppm TREO from 84m to EOH in MN-RC-025**
  - **35m at 8,050ppm TREO from 11m, incl. 7m at 17,163ppm TREO from 21m in MN-RC-042**
  - **25m at 8,809ppm TREO from surface, incl. 5m at 15,975ppm TREO from 9m and 5m at 11,483ppm TREO from 20m in MN-RC-041**
- **Power has an option to acquire the entire 17.05km² Santa Anna project permit which hosts high-grade Nb, REE, and Ga in the upper weathered portion**
- **Power's drilling results highlight the Project's expansion potential at depth, and ~89.3% of the 5.8km² Alkaline Complex surface area is untested, highlighting a potential significant scale exploration opportunity.**

Power Minerals Limited (ASX: **PNN**, **Power** or the **Company**) is pleased to announce results from the remaining holes from its maiden drill program (29-hole, 2,272m, see Table 1) at the Santa Anna niobium-REE-gallium carbonatite project ("**Santa Anna"** or "**the Project**") in Goiás State, in the central region of Brazil. See Figures 1 and 2.

The program was completed as part of its due diligence to potentially acquire the Project.

The Company is pleased to report that drilling has intersected multiple wide zones of niobium mineralisation as well as multiple zones of high-grade rare earth elements (REE) mineralisation.

The drilling program was designed to confirm and extend the previous significant mineralised sections (especially below current drilling), test new sections of the complex, and progress work on an Exploration Target and Mineral Resource Estimate for the project (subject to results).

**Highlight niobium and REE drilling assay results included:**

### Niobium ($Nb_2O_5$)

- **7m at 2,273ppm $Nb_2O_5$** from **surface in drillhole MN-RC-025** and **5m at 3,006ppm $Nb_2O_5$ from 20m** and **9m at 2,994ppm $Nb_2O_5$ from 91m**
- **87m at 2,124ppm $Nb_2O_5$** from **24m MN-RC-028**; including
  - **1m at 5,745ppm $Nb_2O_5$ from 107m and 3m at 10,117ppm $Nb_2O_5$ from 24m***
- **26m at 1,716ppm $Nb_2O_5$** from **33m in MN-RC-031**; including
  - **2m at 3,859ppm $Nb_2O_5$ from 33m**
  - **and 2m at 4,937ppm $Nb_2O_5$ from 13m**
- **10m at 3,028ppm $Nb_2O_5$** from **4m in MN-RC-35**; including
  - **1m at 7,391ppm $Nb_2O_5$ from 4m**
- **7m at 3,035ppm $Nb_2O_5$** from **66m in MN-RC-038**
- **5m at 5,584ppm $Nb_2O_5$** from **28m in MN-RC-040**
- **34m at 3,019ppm $Nb_2O_5$** from **6m in MN-RC-041**; including
  - **5m at 5,615ppm $Nb_2O_5$ from 20m**
- **23m at 2,495ppm $Nb_2O_5$ from surface in MN-RC-043**; including
  - **3m at 4,064ppm $Nb_2O_5$ from 17m**
- **11m at 2,290ppm $Nb_2O_5$ from surface in MN-RC-044**; including
  - **4m at 3.670ppm from surface and 4m at 2,102ppm $Nb_2O_5$ from 33m**
- **76m to EOH at 3,424ppm $Nb_2O_5$ from 24m in MN-RC-045**, including
  - **26m at 5317ppm $Nb_2O_5$ from 24m; and**
  - **5m at 8025ppm $Nb_2O_5$ from 29m and 5m at 6,802ppm $Nb_2O_5$ from 41m; and**
  - **11m at 3,467ppm $Nb_2O_5$ from 55m; including 3m at 5,138ppm $Nb_2O_5$ from 61m.**

### Rare Earth Elements

- 114m at 3,012ppm TREO (total rare earth oxide) from surface in MN-RC-028; including
  - **16m at 5,300ppm TREO from 97m containing 26.2% MREO (magnetic rare earth oxide)***
- **4m at 8,281ppm TREO** from **3m in MN-RC-017**
- **5m at 6,368ppm TREO** from **3m in MN-RC-019**
- **7m at 7,241ppm TREO** from **surface in MN-RC-024**
- **3m at 4,550ppm TREO from 1m containing 30.0% MREO in MN-RC-037**
- **23m at 3,830ppm TREO from surface in MN-RC-038**; including
  - **3m at 8,185ppm TREO from surface**
- **5m at 9.972ppm TREO** from **1m in MN-RC-040**
- **17m at 10,368ppm TREO** from **8m, in MN-RC-041**; including
  - **5m at 15,975ppm TREO from 9m and 5m at 11,483ppm TREO** from **20m**
- **6m at 14.962ppm TREO** from **22m in MN-RC-042**
- **23m at 6,119ppm TREO** from **surface in MN-RC-043**
- **26m at 5,963ppm TREO** from **17m in MN-RC-044**; including
  - **5m at 8,762ppm TREO from 29m; and**
  - **3m at 14,389ppm TREO from 63m**
- **44m at 10,498ppm TREO** from **14m in MN-RC-045**; including
  - **13m at 18,436ppm TREO from 30m**
- **16m** at **5,957ppm TREO** from **84m in MN-RC-025** containing 26.4% MREO; including
  - **6m at 7,389ppm TREO from 84m; and**
- **34m at 4,544ppm TREO** from **surface** containing 21.3% MREO; including
  - **14m at 6,936ppm TREO from surface and 3m at 9,445ppm TREO from 2m**

**Drillhole MN-RC-028 results were originally released in PNN's ASX announcement dated 10 July 2025.*

> **"We are excited to report the remaining niobium and REE assay results from our maiden drilling program at the Santa Anna Project. The positive results are in line with our exploration model for the Project, as it shows that mineralisation occurs at surface (weathered zone) and at depth (fresh rock) of the carbonatite. This is an important step in the determination of a significant niobium and REE carbonatite deposit. We are still awaiting the gallium results from the drilling program, which will be released upon availability. Power has the exclusive option to secure a footprint over the entire Santa Anna Alkaline Complex, which still has a very large portion of the tenure yet to be drill-tested. This represents an exciting potential exploration opportunity."**
>
> **Power Minerals Limited Managing Director, Mena Habib**

## Results Commentary

The results provide strong confidence in the Project's expansion potential and have helped validate Power's exploration model at the Santa Anna Project. It is noted that previous drilling, conducted by the Project vendors EDEM, was predominantly shallow with 78% of historic holes drilled to a depth of 30m or less.

The drilling program intersected multiple zones of strong niobium and REE mineralisation from near-surface in the weathered zone and into the deeper 'fresh rock' in numerous holes, at depths of up to 100m. Multiple separate mineralised zones were reported along the length of the drillhole in a number of holes. See Figures 4, 5 and 6, and Tables 2 and 3 for full results. Gallium assay results from Powers' drilling program are pending and will be released when available.

When applying a 40m buffer around every previous drillhole within the Santa Anna Alkaline Complex, this indicates that approximately **89.3% of the complex surface area** has not been drill tested. This, combined with the newly identified depth potential, significantly increases the potential of achieving a significant Mineral Resource Estimate in the near future.

Power holds the option to acquire the entire 17.05 square kilometre Santa Anna project, which has been confirmed to contain **exceptional grades of Nb, REE, and Ga** in the upper weathered portion, and this has now been confirmed to extend into the fresh, deeper parts of the complex for niobium and REE.


**Figure 1**. Santa Anna Project location map in Goiás State, central Brazil.

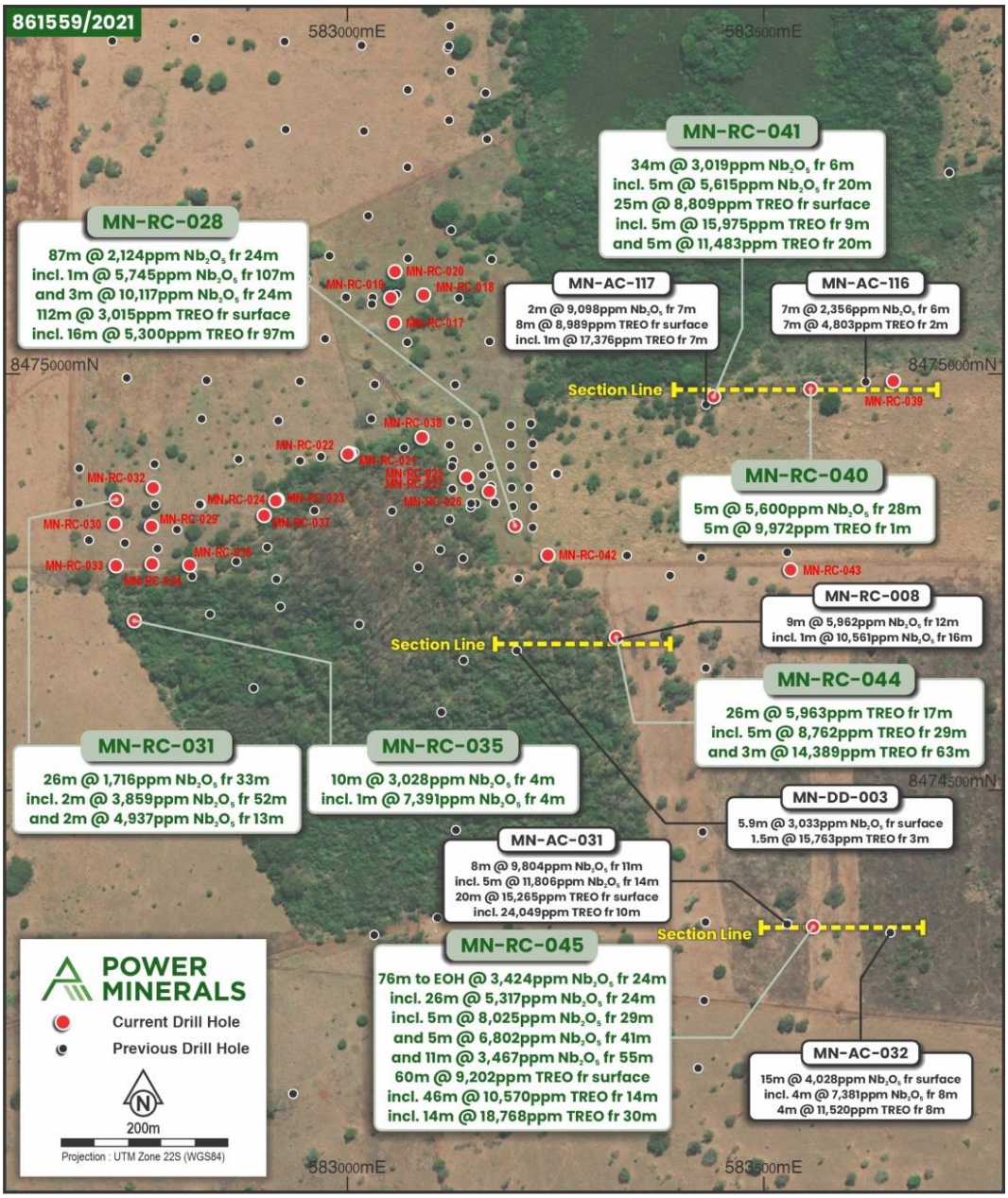


**Figure 2:** Map over the centre of the Santa Anna Alkaline Complex showing Power's 2025 drillholes (in red), and the cross sections (yellow lines) shown in Figures 4, 5 and 6, as well as previous drillhole locations.

**Table 1.** Drillhole details for the June 2025 RC drilling by Power Minerals at the Santa Anna Alkaline Complex, central Brazil. UTM Zone is 22 South, coordinates, RL and depth are in metres.

| Drillhole | East_WGS84 | North_WGS84 | RL | Depth | Azimuth | Dip |
|---|---|---|---|---|---|---|
| MN-RC-017 | 583057.0 | 8475061.3 | 253.02 | 37 | 0 | -90 |
| MN-RC-018 | 583092.0 | 8475095.0 | 251.51 | 40 | 0 | -90 |
| MN-RC-019 | 583052.7 | 8475091.3 | 251.97 | 40 | 0 | -90 |
| MN-RC-020 | 583057.8 | 8475122.8 | 250.65 | 40 | 0 | -90 |
| MN-RC-021 | 583002.8 | 8474904.6 | 258.68 | 100 | 180 | -60 |
| MN-RC-022 | 583001.2 | 8474903.5 | 258.74 | 90 | 90 | -60 |
| MN-RC-023 | 582916.5 | 8474848.4 | 259.99 | 100 | 270 | -60 |
| MN-RC-024 | 582914.6 | 8474847.6 | 259.88 | 100 | 90 | -60 |
| MN-RC-025 | 583143.7 | 8474875.8 | 252.67 | 100 | 180 | -60 |
| MN-RC-026 | 583170.8 | 8474858.7 | 250.63 | 100 | 230 | -60 |
| MN-RC-027 | 583143.7 | 8474875.8 | 252.67 | 51 | 0 | -90 |
| MN-RC-028 | 583201.8 | 8474817.8 | 250.47 | 129 | 280 | -60 |
| MN-RC-029 | 582765.5 | 8474816.7 | 256.99 | 50 | 0 | -90 |
| MN-RC-030 | 582721.2 | 8474820.0 | 256.09 | 50 | 0 | -90 |
| MN-RC-031 | 582723.3 | 8474849.0 | 255.67 | 60 | 0 | -90 |
| MN-RC-032 | 582767.4 | 8474863.2 | 256.30 | 50 | 0 | -90 |
| MN-RC-033 | 582722.8 | 8474769.4 | 256.64 | 50 | 0 | -90 |
| MN-RC-034 | 582766.0 | 8474771.8 | 257.68 | 50 | 0 | -90 |
| MN-RC-035 | 582744.7 | 8474703.4 | 257.94 | 57 | 90 | -60 |
| MN-RC-036 | 582811.1 | 8474770.4 | 259.10 | 100 | 180 | -60 |
| MN-RC-037 | 582900.7 | 8474829.9 | 260.18 | 100 | 135 | -60 |
| MN-RC-038 | 583090.0 | 8474923.5 | 258.42 | 100 | 180 | -60 |
| MN-RC-039 | 583656.1 | 8474991.3 | 251.12 | 78 | 265 | -60 |
| MN-RC-040 | 583556.8 | 8474982.0 | 252.37 | 100 | 265 | -60 |
| MN-RC-041 | 583440.2 | 8474972.7 | 253.60 | 100 | 265 | -60 |
| MN-RC-042 | 583241.1 | 8474782.2 | 261.69 | 100 | 240 | -60 |
| MN-RC-043 | 583532.5 | 8474764.8 | 256.27 | 100 | 270 | -60 |
| MN-RC-044 | 583323.2 | 8474683.5 | 260.81 | 100 | 270 | -60 |
| MN-RC-045 | 583559.9 | 8474335.9 | 256.23 | 100 | 270 | -60 |

## Santa Anna Project background

The Santa Anna Project is a high-grade niobium carbonatite hosted asset, which is also prospective for rare earth elements (REEs), gallium and phosphate. Power signed a binding letter of intent (LoI) for an exclusive option to acquire the Santa Anna Project in April 2025[1]. The acquisition, if completed, will significantly enhance Power's position as a South American-focused clean energy metals explorer and developer.

Previous drill results from Santa Anna include:

- **14m at 0.71% $Nb_2O_5$** from 6m, incl. **5m at 1.18% $Nb_2O_5$** from 14m, (MN-AC-0031)[2]
- **9m at 1.08% $Nb_2O_5$** from 2m, incl. **4m at 1.62% $Nb_2O_5$** from 3m (MN-RC-0004)
- **4m at 0.98% $Nb_2O_5$** from 18m, incl. **1m at 3.36% $Nb_2O_5$** from 19m (MN-RC-0002)
- **14.95m at 12,434ppm TREO** from surface to end of hole (EOH), incl. **6m at 22,284ppm TREO** from 8m, incl. **1m at 35,473ppm from 11m** (MN-TH-0009)[3]
- **51m at 10,262ppm TREO** from surface to EOH, incl. **6m at 24,210ppm TREO** from 28m and **13m at 16,759ppm TREO** from surface, incl. **1m at 32,297ppm TREO** from 6m (MN-RC-0009)
- **15m at 14,841ppm TREO** from surface to EOH, incl. **5m at 21,521ppm TREO** from 1m, incl. **1m at 31,365ppm TREO** from 4m (MN-AC-0007).
- **51m at 80.2g/t $Ga_2O_3$** from surface to EOH, incl. **1m at 232.7g/t $Ga_2O_3$** from 10m, incl. **2m at 215.3g/t $Ga_2O_3$** from 3m, (MN-RC-0004)
- **2m at 167g/t $Ga_2O_3$** from surface (MN-RC-0005)
- **51m at 60.6g/t $Ga_2O_3$** from surface to EOH, incl. **31m at 80.6g/t $Ga_2O_3$** from surface (MN-RC-0010).

During earlier due diligence, Power identified significant REE mineralisation from previous drilling within the clay-rich, highly weathered zone, from surface to EOH. This suggests the potential to uncover a greater thickness of the REE-bearing material.

Very high-grade gallium intersections, up to **232.7g/t $Ga_2O_3$** (gallium oxide), were also identified from surface with some holes ending in mineralisation[4].

The project has a comprehensive previous database of 192 drillholes for 5,377 metres in total, 196 surface geochemical samples, plus extensive trenching data. The complex is approximately 2.5km across and large areas have little to no previous drilling. Also, 78% of the historical drillholes are 30m or less in depth.

The project presents an opportunity for additional discoveries of niobium and REEs in the undrilled areas and also at depth within the Santa Anna Alkaline Complex.

Further details of the Santa Anna Project and the LoI for the option to acquire the Project – including a summary of transaction terms - are provided in PNN's ASX announcement dated 16 April 2025.

[1] PNN ASX announcement dated 16 April 2025 "Power Execute Option to Acquire High-grade Niobium Carbonatite Project in Goiás State, Brazil."

[2] PNN ASX announcement dated 22 April 2025 "Power to Commence Drill Testing of REE potential at Santa Anna Project, Brazil."

[3] PNN ASX announcement dated 13 May 2025 "Multiple high-grade gallium intersections at Santa Anna Project, Brazil."

[4] PNN ASX Announcement dated 13 May 2025

**Authorised for release by the Board of Power Minerals Limited.**

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## ABOUT POWER MINERALS LIMITED

Power Minerals Limited is an ASX-listed exploration and development company. We are focused on transforming our lithium resources in Argentina, exploring our promising niobium, rare earths and other critical mineral assets in Brazil, and maximizing value from our Australian assets.

### Competent Persons Statement

The information in this announcement that relates to exploration results in respect of the Santa Anna Project in Brazil is based on and fairly represents, information and supporting documentation prepared by Steven Cooper, FAusIMM (No 108265). Mr Cooper is the Exploration Manager and is a full-time employee of the Company. Mr Cooper 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'. Mr Cooper consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.

### Compliance Statement

With reference to previously reported Exploration Results, the Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement. The company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

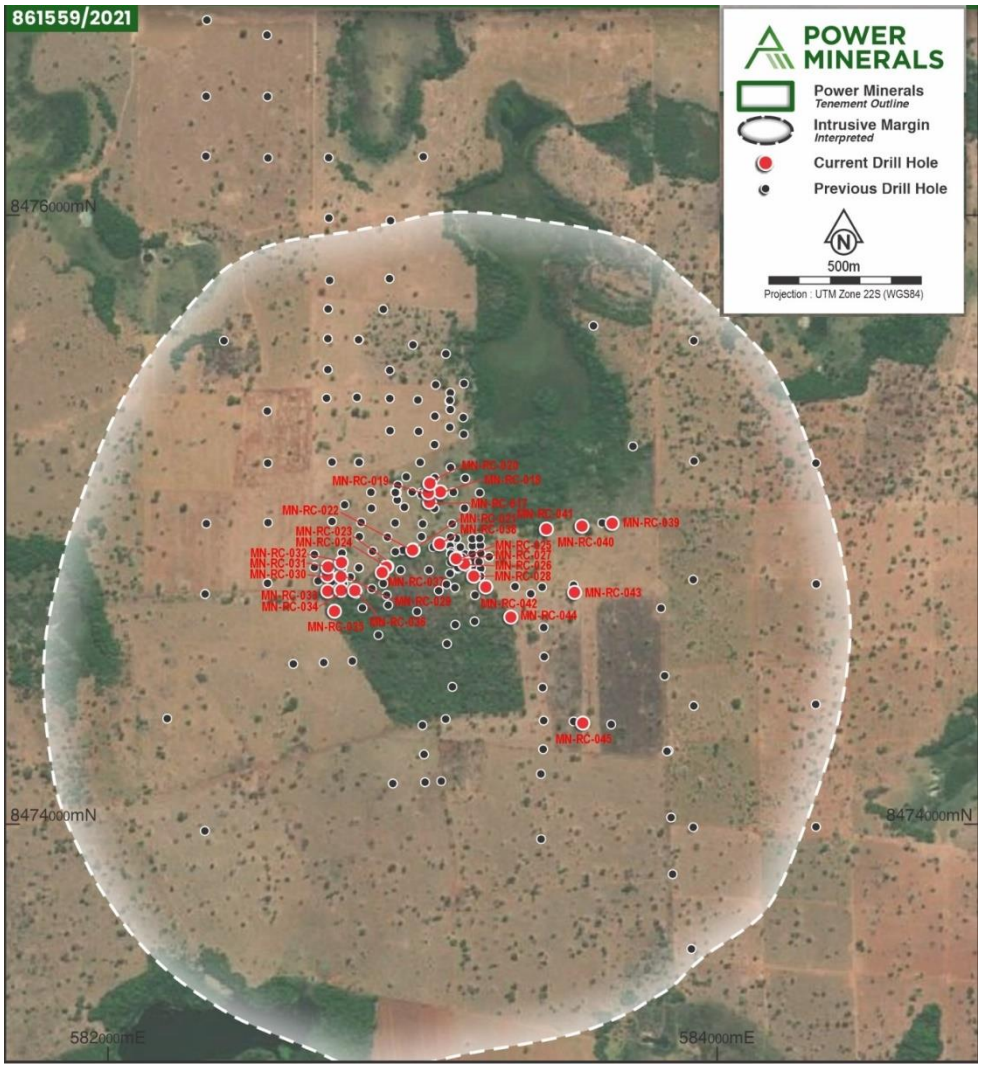


**Figure 3**. The 2025 drilling by Power Minerals (in red) and previous drilling is shown over the entire Santa Anna Alkaline Complex, highlighting the large areas untested. Mineralisation can occur both in the centre, and near the margins of alkaline complexes.

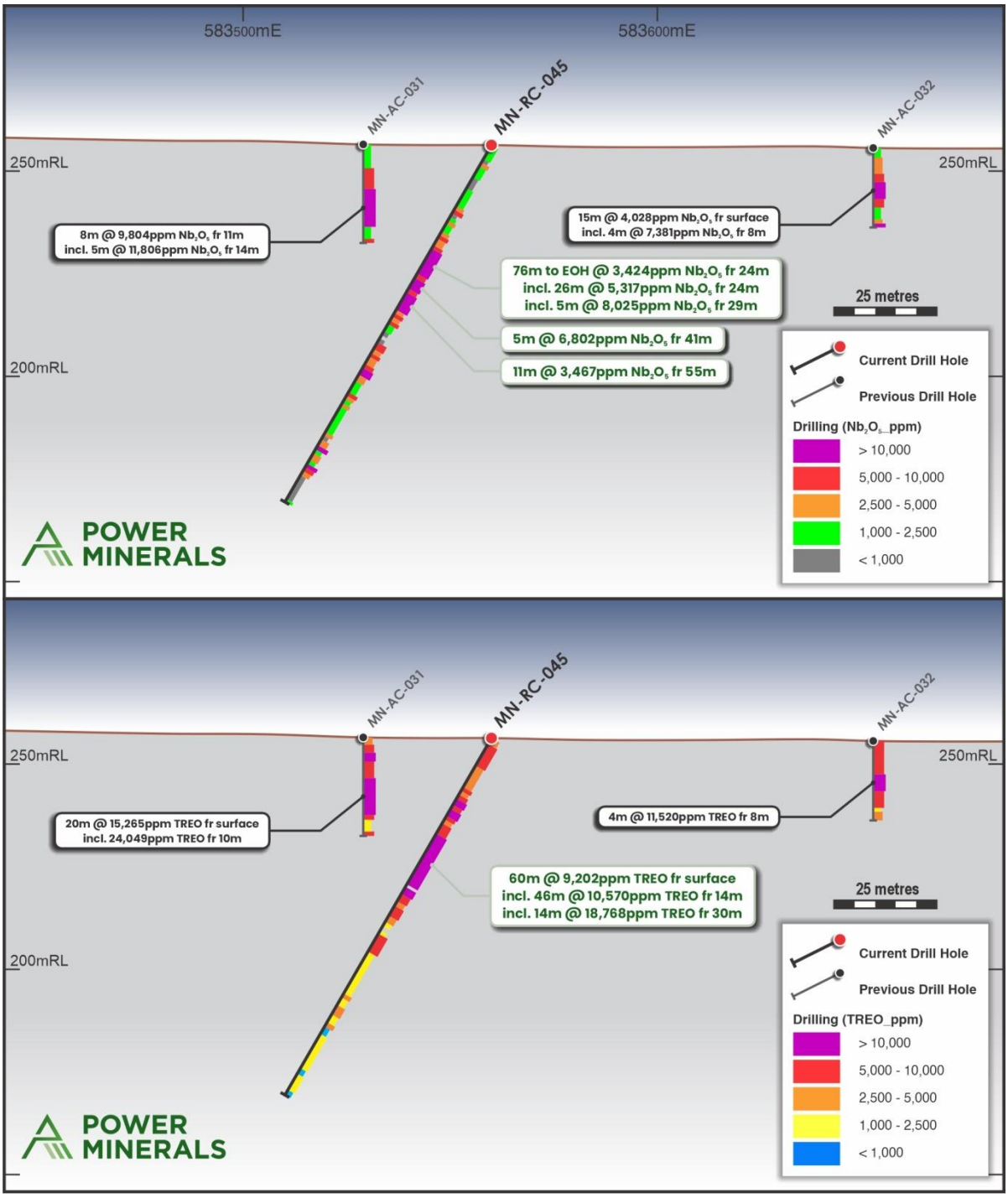


**Figure 4.** Cross-section looking north showing $Nb_2O_5$ (top image) and TREO (bottom image) for PNN drillhole MN-RC-045 and previous drillholes MN-AC-031 and MN-AC-32. As shown, most of the previous drilling only reached shallow depths and did not test the deeper parts of the alkaline complex.

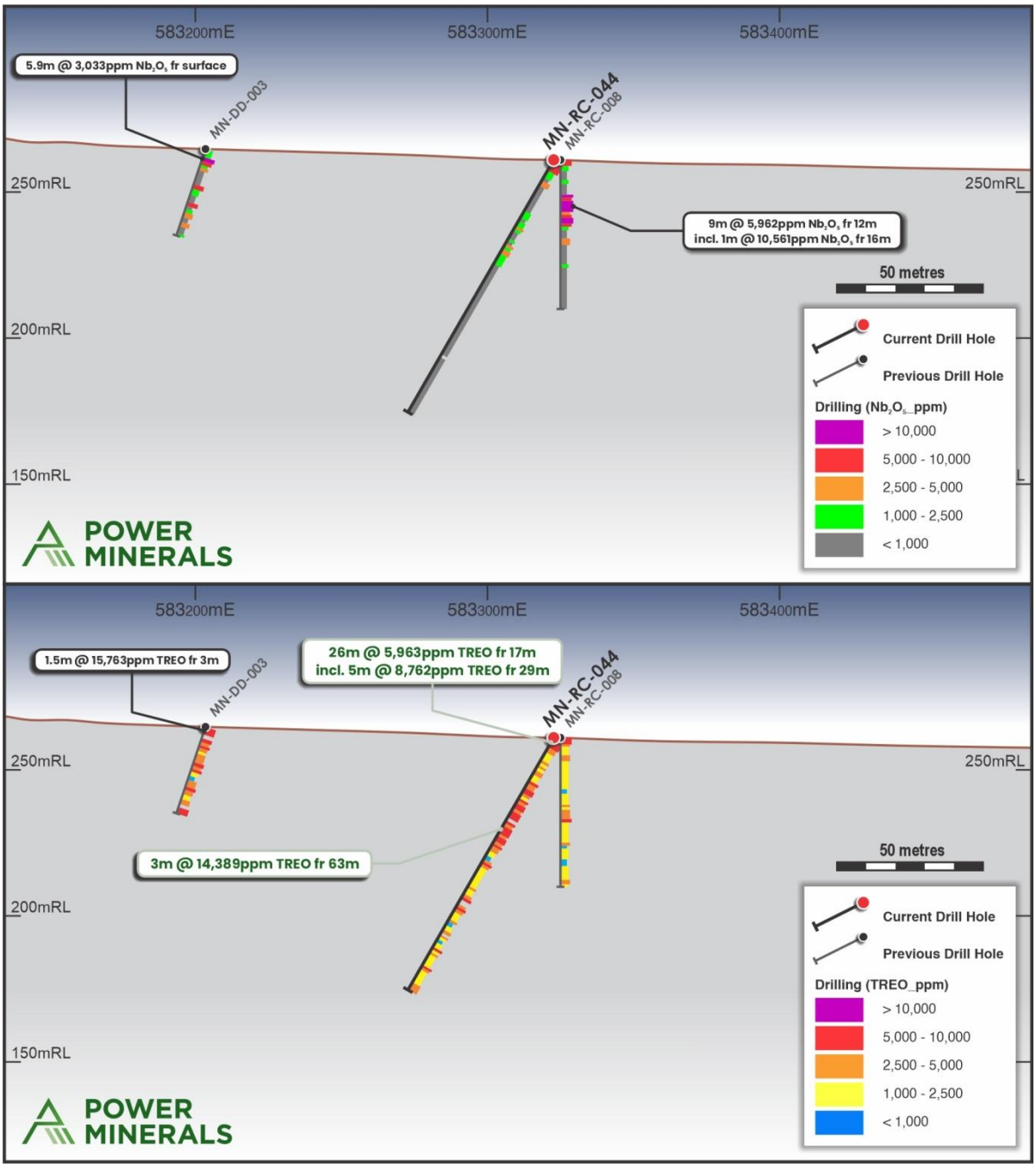


**Figure 5.** Cross-section looking north showing $Nb_2O_5$ (top image) and TREO (bottom image) for PNN drillhole MN-RC-044. The wide space of most of the previous drillhole can be seen

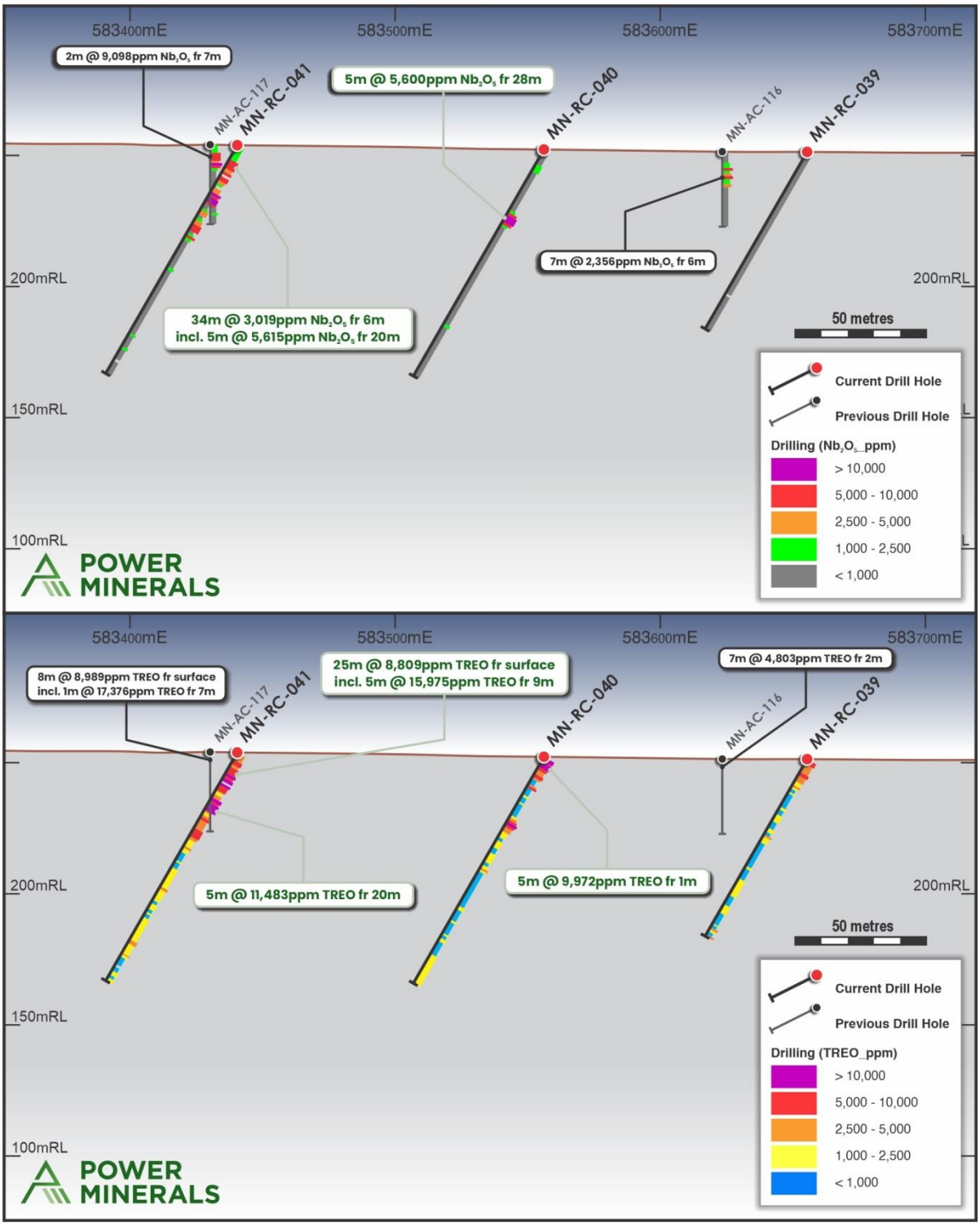


**Figure 6.** Cross-section looking north showing $Nb_2O_5$ (top image) and TREO (bottom image) for PNN drillhole MN-RC-041 (west side), MN-RC-040 (centre), and MN-RC-039 (east side).

**Table 2.** Significant samples analyses ($Nb_2O_5$, TREO, MREO, $La_2O_3$, $CeO_2$, $Pr_6O_{11}$, $Nd_2O_3$, $Sm_2O_3$, $Eu_2O_3$) from Power Minerals 2025 Santa Anna Alkaline Complex. All concentrations in ppm.

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-017 | 0 | 1 | PMB-1032 | 1049 | 3275 | 719 | 774 | 1522 | 161 | 530 | 70 | 18 |
| MN-RC-017 | 1 | 2 | PMB-1033 | 1116 | 3460 | 762 | 812 | 1607 | 170 | 561 | 74 | 19 |
| MN-RC-017 | 2 | 3 | PMB-1034 | 1185 | 3750 | 822 | 880 | 1752 | 185 | 605 | 80 | 20 |
| MN-RC-017 | 3 | 4 | PMB-1036 | 1117 | 6837 | 1302 | 1817 | 3316 | 319 | 940 | 106 | 26 |
| MN-RC-017 | 4 | 5 | PMB-1037 | 2738 | 7904 | 1617 | 1962 | 3787 | 380 | 1178 | 145 | 36 |
| MN-RC-017 | 5 | 6 | PMB-1038 | 4161 | 11688 | 2960 | 2274 | 5393 | 634 | 2208 | 306 | 79 |
| MN-RC-017 | 6 | 7 | PMB-1039 | 3990 | 6696 | 1707 | 1311 | 3033 | 363 | 1273 | 178 | 46 |
| MN-RC-017 | 7 | 8 | PMB-1040 | 2094 | 3438 | 901 | 644 | 1499 | 185 | 673 | 100 | 26 |
| MN-RC-017 | 8 | 9 | PMB-1041 | 657 | 2292 | 609 | 423 | 989 | 122 | 457 | 70 | 19 |
| MN-RC-017 | 9 | 10 | PMB-1042 | 337 | 2735 | 732 | 495 | 1190 | 145 | 550 | 83 | 22 |
| MN-RC-017 | 14 | 15 | PMB-1048 | 452 | 2762 | 736 | 509 | 1207 | 148 | 553 | 83 | 22 |
| MN-RC-017 | 17 | 18 | PMB-1051 | 295 | 2196 | 587 | 392 | 945 | 115 | 441 | 68 | 18 |
| MN-RC-017 | 18 | 19 | PMB-1052 | 279 | 2494 | 671 | 448 | 1067 | 133 | 504 | 79 | 20 |
| MN-RC-017 | 19 | 20 | PMB-1054 | 833 | 3737 | 986 | 703 | 1655 | 205 | 738 | 108 | 28 |
| MN-RC-017 | 20 | 21 | PMB-1055 | 340 | 2223 | 596 | 400 | 956 | 117 | 449 | 69 | 18 |
| MN-RC-017 | 21 | 22 | PMB-1056 | 255 | 2167 | 574 | 395 | 942 | 114 | 431 | 66 | 17 |
| MN-RC-017 | 22 | 23 | PMB-1057 | 276 | 2162 | 578 | 389 | 927 | 113 | 434 | 69 | 18 |
| MN-RC-017 | 23 | 24 | PMB-1058 | 338 | 2436 | 659 | 439 | 1040 | 129 | 496 | 77 | 20 |
| MN-RC-017 | 24 | 25 | PMB-1059 | 353 | 2907 | 791 | 528 | 1241 | 156 | 596 | 91 | 24 |
| MN-RC-017 | 25 | 26 | PMB-1060 | 413 | 2608 | 710 | 470 | 1109 | 140 | 535 | 84 | 22 |
| MN-RC-017 | 26 | 27 | PMB-1061 | 292 | 2370 | 645 | 424 | 1015 | 126 | 487 | 76 | 20 |
| MN-RC-017 | 31 | 32 | PMB-1067 | 3332 | 2054 | 529 | 409 | 907 | 107 | 398 | 59 | 16 |
| MN-RC-018 | 0 | 1 | PMB-0001 | 691 | 2699 | 611 | 606 | 1246 | 129 | 456 | 64 | 16 |
| MN-RC-018 | 1 | 2 | PMB-0002 | 1157 | 4063 | 881 | 981 | 1888 | 192 | 654 | 85 | 22 |
| MN-RC-018 | 2 | 3 | PMB-0003 | 1129 | 4212 | 895 | 1025 | 1971 | 197 | 663 | 89 | 22 |
| MN-RC-018 | 3 | 4 | PMB-0004 | 3181 | 11284 | 2245 | 2973 | 5381 | 550 | 1622 | 191 | 46 |
| MN-RC-018 | 4 | 5 | PMB-0005 | 2247 | 5092 | 1171 | 1140 | 2328 | 248 | 873 | 120 | 30 |
| MN-RC-018 | 5 | 6 | PMB-0006 | 1271 | 3330 | 816 | 632 | 1514 | 165 | 610 | 93 | 25 |
| MN-RC-018 | 6 | 7 | PMB-0007 | 1011 | 2740 | 670 | 525 | 1241 | 136 | 500 | 76 | 19 |
| MN-RC-018 | 7 | 8 | PMB-0008 | 908 | 2643 | 625 | 560 | 1186 | 129 | 466 | 68 | 17 |
| MN-RC-018 | 8 | 9 | PMB-0010 | 2190 | 3789 | 954 | 732 | 1755 | 199 | 719 | 101 | 26 |
| MN-RC-018 | 10 | 11 | PMB-0012 | 320 | 2449 | 652 | 436 | 1069 | 126 | 492 | 77 | 20 |
| MN-RC-018 | 11 | 12 | PMB-0013 | 328 | 2261 | 609 | 387 | 986 | 117 | 462 | 74 | 19 |
| MN-RC-018 | 13 | 14 | PMB-0015 | 447 | 2783 | 739 | 513 | 1213 | 144 | 559 | 86 | 22 |
| MN-RC-018 | 14 | 15 | PMB-0016 | 774 | 2746 | 734 | 483 | 1193 | 142 | 553 | 88 | 22 |
| MN-RC-018 | 15 | 16 | PMB-0017 | 382 | 3216 | 847 | 584 | 1398 | 164 | 638 | 100 | 26 |
| MN-RC-018 | 16 | 17 | PMB-0018 | 2419 | 9569 | 2626 | 1765 | 4085 | 528 | 1974 | 292 | 75 |
| MN-RC-018 | 17 | 18 | PMB-0020 | 857 | 4808 | 1250 | 937 | 2112 | 249 | 945 | 144 | 37 |
| MN-RC-018 | 18 | 19 | PMB-0021 | 493 | 4070 | 1068 | 773 | 1785 | 212 | 806 | 125 | 31 |
| MN-RC-018 | 19 | 20 | PMB-0022 | 359 | 2857 | 740 | 543 | 1265 | 146 | 560 | 85 | 22 |
| MN-RC-018 | 20 | 21 | PMB-0023 | 1421 | 4046 | 969 | 858 | 1836 | 200 | 726 | 104 | 26 |
| MN-RC-019 | 0 | 1 | PMB-1074 | 905 | 3247 | 739 | 750 | 1488 | 162 | 547 | 73 | 19 |
| MN-RC-019 | 1 | 2 | PMB-1075 | 674 | 2366 | 555 | 519 | 1075 | 118 | 413 | 57 | 15 |
| MN-RC-019 | 2 | 3 | PMB-1076 | 785 | 2703 | 638 | 593 | 1226 | 136 | 475 | 66 | 17 |
| MN-RC-019 | 3 | 4 | PMB-1077 | 953 | 4526 | 1007 | 1046 | 2118 | 227 | 742 | 96 | 24 |
| MN-RC-019 | 4 | 5 | PMB-1078 | 899 | 9474 | 1934 | 2348 | 4592 | 460 | 1410 | 162 | 39 |
| MN-RC-019 | 5 | 6 | PMB-1079 | 1094 | 6336 | 1447 | 1404 | 2940 | 316 | 1072 | 141 | 36 |
| MN-RC-019 | 6 | 7 | PMB-1081 | 1245 | 5557 | 1409 | 1111 | 2481 | 297 | 1050 | 150 | 38 |
| MN-RC-019 | 7 | 8 | PMB-1082 | 3579 | 5948 | 1586 | 1103 | 2643 | 328 | 1187 | 175 | 45 |
| MN-RC-019 | 8 | 9 | PMB-1083 | 1755 | 4110 | 1081 | 751 | 1800 | 222 | 806 | 120 | 31 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-019 | 9 | 10 | PMB-1084 | 876 | 2302 | 597 | 430 | 1012 | 121 | 447 | 67 | 17 |
| MN-RC-019 | 10 | 11 | PMB-1085 | 937 | 2878 | 754 | 538 | 1258 | 151 | 566 | 86 | 22 |
| MN-RC-019 | 11 | 12 | PMB-1086 | 733 | 2968 | 788 | 546 | 1278 | 157 | 592 | 92 | 23 |
| MN-RC-019 | 12 | 13 | PMB-1087 | 945 | 3102 | 775 | 633 | 1382 | 161 | 579 | 85 | 21 |
| MN-RC-019 | 14 | 15 | PMB-1090 | 409 | 2302 | 607 | 422 | 994 | 120 | 457 | 70 | 18 |
| MN-RC-019 | 15 | 16 | PMB-1091 | 1818 | 4526 | 1238 | 800 | 1953 | 246 | 930 | 144 | 38 |
| MN-RC-019 | 16 | 17 | PMB-1092 | 1941 | 3499 | 914 | 658 | 1556 | 186 | 685 | 101 | 26 |
| MN-RC-019 | 17 | 18 | PMB-1093 | 2229 | 1254 | 327 | 228 | 550 | 65 | 245 | 37 | 10 |
| MN-RC-019 | 18 | 19 | PMB-1094 | 1008 | 2189 | 560 | 422 | 968 | 113 | 419 | 64 | 16 |
| MN-RC-019 | 19 | 20 | PMB-1095 | 2988 | 3291 | 833 | 656 | 1473 | 173 | 622 | 90 | 24 |
| MN-RC-019 | 20 | 21 | PMB-1096 | 1572 | 2598 | 667 | 506 | 1144 | 136 | 500 | 72 | 19 |
| MN-RC-019 | 21 | 22 | PMB-1097 | 1642 | 1662 | 438 | 301 | 718 | 86 | 329 | 52 | 13 |
| MN-RC-019 | 23 | 24 | PMB-1100 | 479 | 2559 | 669 | 483 | 1112 | 132 | 504 | 76 | 20 |
| MN-RC-019 | 24 | 25 | PMB-1101 | 804 | 2293 | 608 | 390 | 1005 | 126 | 449 | 76 | 21 |
| MN-RC-019 | 25 | 26 | PMB-1102 | 2000 | 4950 | 1275 | 907 | 2184 | 264 | 944 | 153 | 42 |
| MN-RC-019 | 26 | 27 | PMB-1103 | 448 | 2363 | 603 | 427 | 1067 | 128 | 445 | 71 | 19 |
| MN-RC-020 | 0 | 1 | PMB-1119 | 1045 | 3409 | 769 | 732 | 1597 | 173 | 562 | 84 | 23 |
| MN-RC-020 | 1 | 2 | PMB-1120 | 1044 | 3614 | 802 | 804 | 1685 | 181 | 586 | 87 | 24 |
| MN-RC-020 | 2 | 3 | PMB-1121 | 1022 | 3664 | 807 | 824 | 1707 | 183 | 589 | 88 | 23 |
| MN-RC-020 | 3 | 4 | PMB-1122 | 1059 | 4783 | 1021 | 1105 | 2240 | 234 | 742 | 108 | 29 |
| MN-RC-020 | 4 | 5 | PMB-1123 | 862 | 3300 | 760 | 691 | 1516 | 167 | 556 | 86 | 23 |
| MN-RC-020 | 5 | 6 | PMB-1124 | 727 | 2857 | 708 | 558 | 1268 | 149 | 525 | 87 | 24 |
| MN-RC-020 | 6 | 7 | PMB-1126 | 679 | 2457 | 536 | 563 | 1124 | 121 | 390 | 59 | 17 |
| MN-RC-020 | 7 | 8 | PMB-1127 | 648 | 2083 | 459 | 469 | 965 | 104 | 334 | 51 | 13 |
| MN-RC-020 | 10 | 11 | PMB-1130 | 644 | 2494 | 614 | 481 | 1129 | 131 | 452 | 72 | 20 |
| MN-RC-020 | 21 | 22 | PMB-1142 | 689 | 2104 | 431 | 509 | 982 | 100 | 312 | 45 | 13 |
| MN-RC-020 | 22 | 23 | PMB-1144 | 750 | 2092 | 497 | 422 | 946 | 107 | 365 | 59 | 16 |
| MN-RC-021 | 0 | 1 | PMB-0045 | 882 | 6074 | 1203 | 1614 | 2875 | 279 | 884 | 109 | 26 |
| MN-RC-021 | 1 | 2 | PMB-0046 | 470 | 11952 | 2207 | 3261 | 6001 | 589 | 1572 | 144 | 31 |
| MN-RC-021 | 2 | 3 | PMB-0047 | 586 | 6156 | 1293 | 1509 | 2930 | 296 | 951 | 114 | 27 |
| MN-RC-021 | 3 | 4 | PMB-0048 | 709 | 2784 | 667 | 588 | 1260 | 137 | 500 | 73 | 19 |
| MN-RC-021 | 4 | 5 | PMB-0049 | 552 | 2238 | 539 | 449 | 1047 | 114 | 403 | 55 | 14 |
| MN-RC-021 | 5 | 6 | PMB-0050 | 594 | 3814 | 903 | 819 | 1748 | 192 | 673 | 94 | 23 |
| MN-RC-021 | 9 | 10 | PMB-0055 | 326 | 5413 | 1231 | 1181 | 2627 | 275 | 918 | 114 | 27 |
| MN-RC-021 | 10 | 11 | PMB-0056 | 179 | 9968 | 2287 | 2239 | 5156 | 570 | 1699 | 138 | 24 |
| MN-RC-021 | 11 | 12 | PMB-0057 | 380 | 3460 | 797 | 739 | 1704 | 179 | 597 | 70 | 16 |
| MN-RC-021 | 14 | 15 | PMB-0060 | 915 | 2109 | 557 | 358 | 968 | 111 | 420 | 66 | 17 |
| MN-RC-021 | 15 | 16 | PMB-0061 | 2478 | 1133 | 305 | 183 | 494 | 59 | 229 | 38 | 10 |
| MN-RC-021 | 16 | 17 | PMB-0062 | 904 | 2356 | 618 | 420 | 1083 | 126 | 468 | 67 | 16 |
| MN-RC-021 | 17 | 18 | PMB-0063 | 516 | 4721 | 1184 | 926 | 2294 | 268 | 886 | 107 | 24 |
| MN-RC-021 | 18 | 19 | PMB-0064 | 1280 | 3118 | 768 | 617 | 1501 | 166 | 578 | 74 | 17 |
| MN-RC-021 | 19 | 20 | PMB-0065 | 1187 | 2780 | 660 | 578 | 1339 | 144 | 495 | 64 | 15 |
| MN-RC-021 | 20 | 21 | PMB-0067 | 949 | 2568 | 648 | 487 | 1190 | 134 | 488 | 73 | 18 |
| MN-RC-021 | 21 | 22 | PMB-0068 | 824 | 2770 | 662 | 555 | 1346 | 145 | 495 | 63 | 15 |
| MN-RC-021 | 22 | 23 | PMB-0069 | 780 | 2569 | 607 | 532 | 1229 | 132 | 454 | 59 | 14 |
| MN-RC-021 | 23 | 24 | PMB-0070 | 891 | 2573 | 582 | 556 | 1276 | 132 | 433 | 50 | 12 |
| MN-RC-021 | 24 | 25 | PMB-0071 | 784 | 3310 | 736 | 749 | 1591 | 164 | 548 | 70 | 17 |
| MN-RC-021 | 25 | 26 | PMB-0072 | 574 | 2436 | 584 | 497 | 1111 | 120 | 436 | 67 | 17 |
| MN-RC-021 | 26 | 27 | PMB-0073 | 760 | 2471 | 688 | 367 | 999 | 123 | 516 | 105 | 30 |
| MN-RC-021 | 33 | 34 | PMB-0081 | 1042 | 1050 | 249 | 208 | 548 | 59 | 187 | 19 | 4 |
| MN-RC-021 | 41 | 42 | PMB-0089 | 171 | 2571 | 617 | 521 | 1279 | 139 | 463 | 54 | 12 |
| MN-RC-021 | 60 | 61 | PMB-0111 | 316 | 6205 | 1318 | 1457 | 3201 | 340 | 959 | 90 | 18 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-021 | 61 | 62 | PMB-0112 | 522 | 4515 | 1133 | 867 | 2127 | 254 | 838 | 117 | 28 |
| MN-RC-021 | 62 | 63 | PMB-0113 | 166 | 4520 | 1106 | 907 | 2196 | 256 | 820 | 102 | 23 |
| MN-RC-021 | 65 | 66 | PMB-0116 | 222 | 3032 | 766 | 582 | 1389 | 162 | 572 | 85 | 21 |
| MN-RC-021 | 69 | 70 | PMB-0121 | 77 | 3146 | 866 | 546 | 1364 | 170 | 655 | 109 | 28 |
| MN-RC-021 | 70 | 71 | PMB-0122 | 169 | 2884 | 760 | 532 | 1260 | 152 | 570 | 91 | 24 |
| MN-RC-021 | 71 | 72 | PMB-0123 | 335 | 2199 | 583 | 391 | 975 | 117 | 438 | 68 | 18 |
| MN-RC-021 | 74 | 75 | PMB-0127 | 1318 | 4053 | 1100 | 713 | 1854 | 235 | 826 | 122 | 29 |
| MN-RC-021 | 75 | 76 | PMB-0128 | 531 | 5111 | 1539 | 791 | 2209 | 304 | 1175 | 182 | 44 |
| MN-RC-021 | 76 | 77 | PMB-0129 | 426 | 2190 | 600 | 381 | 1027 | 127 | 457 | 61 | 14 |
| MN-RC-021 | 80 | 81 | PMB-0133 | 436 | 3020 | 608 | 779 | 1473 | 146 | 447 | 52 | 12 |
| MN-RC-021 | 89 | 90 | PMB-0143 | 805 | 2355 | 530 | 551 | 1148 | 122 | 396 | 44 | 9 |
| MN-RC-021 | 91 | 92 | PMB-0146 | 495 | 2067 | 403 | 542 | 1013 | 97 | 294 | 33 | 8 |
| MN-RC-021 | 93 | 94 | PMB-0148 | 366 | 2598 | 673 | 491 | 1204 | 142 | 507 | 69 | 17 |
| MN-RC-021 | 94 | 95 | PMB-0149 | 212 | 4136 | 927 | 994 | 1988 | 220 | 685 | 78 | 17 |
| MN-RC-021 | 95 | 96 | PMB-0150 | 66 | 2983 | 638 | 747 | 1434 | 150 | 473 | 54 | 12 |
| MN-RC-021 | 96 | 97 | PMB-0151 | 139 | 4279 | 1032 | 931 | 2006 | 228 | 772 | 100 | 23 |
| MN-RC-021 | 97 | 98 | PMB-0152 | 105 | 3741 | 982 | 713 | 1682 | 202 | 742 | 108 | 27 |
| MN-RC-021 | 98 | 99 | PMB-0154 | 113 | 2757 | 744 | 480 | 1205 | 147 | 561 | 88 | 23 |
| MN-RC-021 | 99 | 100 | PMB-0155 | 169 | 2091 | 584 | 324 | 876 | 111 | 441 | 71 | 19 |
| MN-RC-022 | 0 | 1 | PMB-0156 | 606 | 5914 | 1120 | 1575 | 2925 | 287 | 803 | 85 | 20 |
| MN-RC-022 | 1 | 2 | PMB-0157 | 433 | 10194 | 1812 | 2792 | 5247 | 487 | 1293 | 104 | 23 |
| MN-RC-022 | 2 | 3 | PMB-0158 | 596 | 6615 | 1295 | 1673 | 3309 | 328 | 934 | 98 | 22 |
| MN-RC-022 | 3 | 4 | PMB-0159 | 392 | 4735 | 1137 | 960 | 2280 | 263 | 837 | 101 | 24 |
| MN-RC-022 | 4 | 5 | PMB-0160 | 444 | 6137 | 1643 | 1105 | 2687 | 336 | 1233 | 182 | 46 |
| MN-RC-022 | 5 | 6 | PMB-0161 | 531 | 4757 | 1220 | 897 | 2198 | 267 | 907 | 122 | 30 |
| MN-RC-022 | 14 | 15 | PMB-0172 | 416 | 2130 | 561 | 376 | 960 | 114 | 421 | 64 | 16 |
| MN-RC-022 | 15 | 16 | PMB-0173 | 358 | 3009 | 785 | 548 | 1340 | 158 | 588 | 93 | 23 |
| MN-RC-022 | 16 | 17 | PMB-0174 | 525 | 2801 | 740 | 490 | 1293 | 154 | 555 | 80 | 19 |
| MN-RC-022 | 17 | 18 | PMB-0175 | 509 | 2763 | 690 | 528 | 1278 | 146 | 515 | 74 | 18 |
| MN-RC-022 | 24 | 25 | PMB-0183 | 439 | 2277 | 519 | 485 | 1077 | 115 | 382 | 53 | 13 |
| MN-RC-022 | 40 | 41 | PMB-0200 | 1152 | 2852 | 742 | 507 | 1250 | 148 | 553 | 88 | 23 |
| MN-RC-022 | 41 | 42 | PMB-0201 | 228 | 3611 | 904 | 692 | 1665 | 181 | 684 | 95 | 24 |
| MN-RC-022 | 42 | 43 | PMB-0202 | 197 | 3368 | 871 | 627 | 1545 | 174 | 661 | 92 | 23 |
| MN-RC-022 | 52 | 53 | PMB-0213 | 376 | 2106 | 565 | 328 | 917 | 106 | 425 | 71 | 19 |
| MN-RC-022 | 71 | 72 | PMB-0235 | 1080 | 432 | 112 | 81 | 209 | 24 | 86 | 9 | 2 |
| MN-RC-022 | 81 | 82 | PMB-0246 | 1315 | 317 | 77 | 65 | 148 | 17 | 58 | 8 | 2 |
| MN-RC-022 | 82 | 83 | PMB-0247 | 706 | 2172 | 458 | 485 | 1164 | 110 | 343 | 28 | 5 |
| MN-RC-022 | 87 | 88 | PMB-0253 | 1476 | 866 | 209 | 161 | 403 | 45 | 155 | 23 | 6 |
| MN-RC-023 | 0 | 1 | PMB-1164 | 735 | 2274 | 560 | 423 | 1049 | 122 | 410 | 63 | 17 |
| MN-RC-023 | 1 | 2 | PMB-1165 | 643 | 8637 | 1605 | 2301 | 4349 | 417 | 1152 | 114 | 26 |
| MN-RC-023 | 2 | 3 | PMB-1166 | 494 | 8586 | 1727 | 2129 | 4148 | 421 | 1244 | 155 | 39 |
| MN-RC-023 | 3 | 4 | PMB-1167 | 660 | 5194 | 1081 | 1218 | 2496 | 256 | 782 | 107 | 26 |
| MN-RC-023 | 4 | 5 | PMB-1168 | 382 | 2465 | 573 | 506 | 1158 | 128 | 422 | 63 | 16 |
| MN-RC-023 | 5 | 6 | PMB-1169 | 447 | 3277 | 862 | 588 | 1491 | 181 | 647 | 101 | 27 |
| MN-RC-023 | 6 | 7 | PMB-1171 | 425 | 2619 | 712 | 444 | 1173 | 147 | 534 | 88 | 23 |
| MN-RC-023 | 7 | 8 | PMB-1172 | 1039 | 1535 | 404 | 280 | 663 | 85 | 300 | 49 | 13 |
| MN-RC-023 | 8 | 9 | PMB-1173 | 1235 | 910 | 239 | 154 | 384 | 49 | 177 | 31 | 8 |
| MN-RC-023 | 9 | 10 | PMB-1174 | 552 | 2046 | 546 | 345 | 873 | 112 | 403 | 71 | 20 |
| MN-RC-023 | 18 | 19 | PMB-1184 | 1073 | 1664 | 422 | 329 | 747 | 88 | 317 | 46 | 12 |
| MN-RC-023 | 19 | 20 | PMB-1185 | 3603 | 1314 | 326 | 256 | 590 | 70 | 241 | 36 | 10 |
| MN-RC-023 | 20 | 21 | PMB-1186 | 996 | 3436 | 903 | 604 | 1540 | 181 | 677 | 117 | 32 |
| MN-RC-023 | 41 | 42 | PMB-1210 | 1122 | 1086 | 273 | 209 | 484 | 56 | 204 | 31 | 8 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-023 | 65 | 66 | PMB-1237 | 1067 | 3162 | 783 | 629 | 1448 | 162 | 589 | 88 | 23 |
| MN-RC-023 | 69 | 70 | PMB-1241 | 594 | 2185 | 512 | 461 | 998 | 109 | 380 | 56 | 15 |
| MN-RC-023 | 73 | 74 | PMB-1246 | 1615 | 669 | 169 | 127 | 300 | 35 | 127 | 19 | 5 |
| MN-RC-024 | 0 | 1 | PMB-1276 | 561 | 5060 | 1073 | 1217 | 2509 | 262 | 785 | 82 | 18 |
| MN-RC-024 | 1 | 2 | PMB-1277 | 551 | 9823 | 1876 | 2590 | 4967 | 477 | 1363 | 122 | 27 |
| MN-RC-024 | 2 | 3 | PMB-1279 | 721 | 9347 | 2066 | 2141 | 4462 | 478 | 1515 | 180 | 45 |
| MN-RC-024 | 3 | 4 | PMB-1280 | 567 | 9484 | 2470 | 1812 | 4228 | 505 | 1857 | 282 | 72 |
| MN-RC-024 | 4 | 5 | PMB-1281 | 1184 | 4683 | 1256 | 879 | 2036 | 253 | 945 | 147 | 38 |
| MN-RC-024 | 5 | 6 | PMB-1282 | 1792 | 6729 | 1588 | 1512 | 3051 | 342 | 1183 | 168 | 43 |
| MN-RC-024 | 6 | 7 | PMB-1283 | 1181 | 5561 | 1385 | 1164 | 2473 | 289 | 1035 | 152 | 40 |
| MN-RC-024 | 7 | 8 | PMB-1284 | 486 | 2347 | 627 | 428 | 1015 | 124 | 471 | 74 | 19 |
| MN-RC-024 | 8 | 9 | PMB-1285 | 1126 | 2376 | 612 | 456 | 1034 | 122 | 458 | 70 | 18 |
| MN-RC-024 | 10 | 11 | PMB-1288 | 559 | 2060 | 526 | 400 | 898 | 106 | 393 | 61 | 16 |
| MN-RC-024 | 18 | 19 | PMB-1297 | 445 | 2008 | 547 | 354 | 837 | 103 | 415 | 71 | 19 |
| MN-RC-024 | 23 | 24 | PMB-1302 | 292 | 2301 | 635 | 401 | 982 | 121 | 482 | 76 | 20 |
| MN-RC-024 | 24 | 25 | PMB-1303 | 287 | 2338 | 645 | 414 | 995 | 122 | 491 | 77 | 20 |
| MN-RC-024 | 25 | 26 | PMB-1304 | 285 | 2566 | 725 | 441 | 1064 | 134 | 554 | 89 | 24 |
| MN-RC-024 | 26 | 27 | PMB-1306 | 289 | 2520 | 716 | 429 | 1051 | 132 | 548 | 88 | 23 |
| MN-RC-024 | 48 | 49 | PMB-1330 | 1252 | 2255 | 625 | 405 | 1002 | 122 | 479 | 73 | 19 |
| MN-RC-024 | 61 | 62 | PMB-1345 | 1360 | 905 | 221 | 198 | 431 | 47 | 170 | 22 | 5 |
| MN-RC-024 | 62 | 63 | PMB-1346 | 1695 | 623 | 172 | 108 | 263 | 32 | 131 | 23 | 6 |
| MN-RC-024 | 63 | 64 | PMB-1347 | 1053 | 504 | 148 | 81 | 206 | 27 | 113 | 19 | 5 |
| MN-RC-024 | 64 | 65 | PMB-1348 | 3047 | 866 | 311 | 109 | 336 | 52 | 249 | 40 | 9 |
| MN-RC-024 | 65 | 66 | PMB-1349 | 1561 | 456 | 164 | 59 | 170 | 27 | 131 | 22 | 5 |
| MN-RC-024 | 66 | 67 | PMB-1351 | 1368 | 541 | 145 | 95 | 231 | 29 | 109 | 19 | 5 |
| MN-RC-024 | 69 | 70 | PMB-1354 | 4958 | 2002 | 493 | 390 | 911 | 103 | 367 | 58 | 15 |
| MN-RC-024 | 70 | 71 | PMB-1355 | 1189 | 1098 | 327 | 177 | 481 | 65 | 252 | 35 | 8 |
| MN-RC-024 | 84 | 85 | PMB-1371 | 2545 | 929 | 237 | 173 | 410 | 48 | 177 | 27 | 8 |
| MN-RC-024 | 89 | 90 | PMB-1376 | 1717 | 340 | 86 | 63 | 143 | 17 | 64 | 12 | 3 |
| MN-RC-024 | 93 | 94 | PMB-1381 | 10624 | 2699 | 666 | 526 | 1253 | 140 | 498 | 73 | 20 |
| MN-RC-024 | 94 | 95 | PMB-1382 | 1863 | 1223 | 301 | 241 | 555 | 63 | 224 | 35 | 9 |
| MN-RC-025 | 0 | 1 | PMB-0256 | 1611 | 5940 | 1141 | 1636 | 2810 | 275 | 826 | 99 | 24 |
| MN-RC-025 | 1 | 2 | PMB-0257 | 1308 | 6820 | 1247 | 1961 | 3221 | 312 | 895 | 104 | 25 |
| MN-RC-025 | 2 | 3 | PMB-0258 | 2688 | 8971 | 1975 | 2256 | 4230 | 453 | 1469 | 174 | 41 |
| MN-RC-025 | 3 | 4 | PMB-0259 | 2486 | 9600 | 1969 | 2592 | 4542 | 466 | 1451 | 164 | 39 |
| MN-RC-025 | 4 | 5 | PMB-0260 | 3252 | 9762 | 1870 | 2785 | 4653 | 457 | 1365 | 148 | 35 |
| MN-RC-025 | 5 | 6 | PMB-0262 | 2689 | 7962 | 1496 | 2267 | 3797 | 371 | 1082 | 123 | 29 |
| MN-RC-025 | 6 | 7 | PMB-0263 | 1880 | 6373 | 1157 | 1859 | 3039 | 291 | 833 | 93 | 23 |
| MN-RC-025 | 7 | 8 | PMB-0264 | 975 | 5341 | 1086 | 1418 | 2477 | 255 | 791 | 100 | 25 |
| MN-RC-025 | 8 | 9 | PMB-0265 | 640 | 4077 | 826 | 1043 | 1917 | 186 | 608 | 77 | 19 |
| MN-RC-025 | 9 | 10 | PMB-0266 | 405 | 4152 | 694 | 1259 | 2019 | 175 | 500 | 53 | 12 |
| MN-RC-025 | 10 | 11 | PMB-0267 | 577 | 5173 | 1109 | 1263 | 2379 | 251 | 813 | 107 | 27 |
| MN-RC-025 | 11 | 12 | PMB-0268 | 661 | 7805 | 1494 | 2125 | 3758 | 371 | 1079 | 124 | 30 |
| MN-RC-025 | 12 | 13 | PMB-0269 | 1372 | 9672 | 1835 | 2689 | 4670 | 450 | 1335 | 140 | 34 |
| MN-RC-025 | 13 | 14 | PMB-0271 | 752 | 5454 | 1146 | 1383 | 2576 | 272 | 836 | 103 | 25 |
| MN-RC-025 | 14 | 15 | PMB-0272 | 516 | 3453 | 745 | 842 | 1612 | 165 | 553 | 72 | 18 |
| MN-RC-025 | 15 | 16 | PMB-0273 | 292 | 2424 | 509 | 609 | 1131 | 114 | 376 | 49 | 13 |
| MN-RC-025 | 20 | 21 | PMB-0278 | 3140 | 2896 | 619 | 729 | 1356 | 138 | 460 | 59 | 14 |
| MN-RC-025 | 21 | 22 | PMB-0280 | 3136 | 3454 | 863 | 710 | 1589 | 179 | 651 | 90 | 22 |
| MN-RC-025 | 22 | 23 | PMB-0281 | 1538 | 5616 | 1126 | 1514 | 2654 | 270 | 820 | 100 | 24 |
| MN-RC-025 | 23 | 24 | PMB-0282 | 4678 | 3133 | 656 | 797 | 1481 | 147 | 487 | 61 | 15 |
| MN-RC-025 | 24 | 25 | PMB-0283 | 2541 | 3655 | 773 | 935 | 1707 | 173 | 573 | 71 | 18 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-025 | 25 | 26 | PMB-0284 | 1207 | 4448 | 790 | 1330 | 2117 | 191 | 577 | 64 | 15 |
| MN-RC-025 | 26 | 27 | PMB-0285 | 532 | 3121 | 703 | 734 | 1463 | 154 | 524 | 67 | 17 |
| MN-RC-025 | 28 | 29 | PMB-0287 | 1391 | 3913 | 976 | 821 | 1773 | 202 | 735 | 102 | 25 |
| MN-RC-025 | 31 | 32 | PMB-0291 | 368 | 3550 | 806 | 821 | 1627 | 174 | 597 | 82 | 21 |
| MN-RC-025 | 32 | 33 | PMB-0292 | 1035 | 3356 | 732 | 806 | 1528 | 159 | 538 | 79 | 20 |
| MN-RC-025 | 33 | 34 | PMB-0293 | 528 | 4986 | 1125 | 1171 | 2274 | 251 | 825 | 129 | 32 |
| MN-RC-025 | 35 | 36 | PMB-0295 | 532 | 3016 | 644 | 755 | 1362 | 140 | 474 | 65 | 17 |
| MN-RC-025 | 36 | 37 | PMB-0296 | 231 | 3307 | 813 | 679 | 1490 | 168 | 607 | 89 | 23 |
| MN-RC-025 | 39 | 40 | PMB-0300 | 425 | 2103 | 434 | 544 | 968 | 95 | 321 | 44 | 11 |
| MN-RC-025 | 40 | 41 | PMB-0301 | 1168 | 4081 | 667 | 1308 | 1921 | 166 | 481 | 54 | 13 |
| MN-RC-025 | 42 | 43 | PMB-0303 | 557 | 2390 | 550 | 537 | 1070 | 115 | 408 | 60 | 16 |
| MN-RC-025 | 48 | 49 | PMB-0310 | 189 | 2783 | 718 | 529 | 1237 | 144 | 539 | 82 | 21 |
| MN-RC-025 | 49 | 50 | PMB-0311 | 233 | 3778 | 958 | 749 | 1702 | 197 | 719 | 107 | 27 |
| MN-RC-025 | 50 | 51 | PMB-0312 | 1246 | 3187 | 779 | 667 | 1456 | 162 | 584 | 83 | 21 |
| MN-RC-025 | 51 | 52 | PMB-0313 | 1110 | 2334 | 479 | 606 | 1087 | 107 | 354 | 47 | 12 |
| MN-RC-025 | 57 | 58 | PMB-0320 | 1176 | 1443 | 361 | 278 | 649 | 73 | 271 | 40 | 10 |
| MN-RC-025 | 58 | 59 | PMB-0321 | 1113 | 1510 | 379 | 295 | 675 | 76 | 284 | 42 | 11 |
| MN-RC-025 | 59 | 60 | PMB-0322 | 1261 | 3411 | 850 | 695 | 1561 | 176 | 639 | 90 | 22 |
| MN-RC-025 | 60 | 61 | PMB-0323 | 1257 | 3112 | 761 | 652 | 1420 | 160 | 569 | 79 | 19 |
| MN-RC-025 | 61 | 62 | PMB-0325 | 1043 | 1934 | 487 | 375 | 877 | 99 | 367 | 54 | 14 |
| MN-RC-025 | 62 | 63 | PMB-0326 | 1638 | 1833 | 438 | 370 | 853 | 91 | 327 | 47 | 12 |
| MN-RC-025 | 63 | 64 | PMB-0327 | 1352 | 1952 | 466 | 417 | 899 | 97 | 350 | 49 | 13 |
| MN-RC-025 | 65 | 66 | PMB-0329 | 693 | 2229 | 451 | 589 | 1040 | 101 | 333 | 43 | 10 |
| MN-RC-025 | 66 | 67 | PMB-0330 | 1725 | 1938 | 456 | 412 | 893 | 95 | 340 | 49 | 12 |
| MN-RC-025 | 75 | 76 | PMB-0340 | 390 | 2050 | 522 | 391 | 926 | 106 | 393 | 57 | 14 |
| MN-RC-025 | 81 | 82 | PMB-0347 | 1292 | 2889 | 723 | 575 | 1320 | 150 | 541 | 78 | 19 |
| MN-RC-025 | 82 | 83 | PMB-0348 | 1526 | 3809 | 981 | 734 | 1757 | 203 | 739 | 103 | 26 |
| MN-RC-025 | 83 | 84 | PMB-0349 | 1852 | 3658 | 950 | 696 | 1666 | 195 | 715 | 102 | 26 |
| MN-RC-025 | 84 | 85 | PMB-0350 | 303 | 7535 | 2036 | 1395 | 3429 | 426 | 1532 | 208 | 53 |
| MN-RC-025 | 85 | 86 | PMB-0352 | 159 | 7649 | 2071 | 1429 | 3517 | 435 | 1563 | 210 | 51 |
| MN-RC-025 | 86 | 87 | PMB-0353 | 162 | 7801 | 2090 | 1442 | 3561 | 442 | 1564 | 212 | 54 |
| MN-RC-025 | 87 | 88 | PMB-0354 | 255 | 8064 | 2166 | 1507 | 3726 | 457 | 1635 | 218 | 54 |
| MN-RC-025 | 88 | 89 | PMB-0355 | 587 | 7471 | 1999 | 1385 | 3396 | 420 | 1496 | 202 | 51 |
| MN-RC-025 | 89 | 90 | PMB-0356 | 1159 | 5814 | 1544 | 1075 | 2621 | 328 | 1149 | 164 | 41 |
| MN-RC-025 | 90 | 91 | PMB-0357 | 824 | 4458 | 1153 | 832 | 2018 | 238 | 863 | 127 | 33 |
| MN-RC-025 | 91 | 92 | PMB-0358 | 1937 | 4671 | 1222 | 875 | 2100 | 258 | 910 | 132 | 34 |
| MN-RC-025 | 92 | 93 | PMB-0359 | 1508 | 5471 | 1431 | 1017 | 2479 | 308 | 1062 | 154 | 39 |
| MN-RC-025 | 93 | 94 | PMB-0361 | 1968 | 5076 | 1315 | 967 | 2325 | 283 | 979 | 138 | 34 |
| MN-RC-025 | 94 | 95 | PMB-0362 | 2990 | 3926 | 1009 | 752 | 1804 | 211 | 756 | 108 | 27 |
| MN-RC-025 | 95 | 96 | PMB-0363 | 3593 | 5527 | 1454 | 1036 | 2522 | 313 | 1082 | 154 | 38 |
| MN-RC-025 | 96 | 97 | PMB-0364 | 3603 | 5188 | 1365 | 964 | 2363 | 292 | 1016 | 145 | 37 |
| MN-RC-025 | 97 | 98 | PMB-0365 | 3230 | 6752 | 1781 | 1266 | 3100 | 382 | 1329 | 188 | 47 |
| MN-RC-025 | 98 | 99 | PMB-0366 | 4596 | 3840 | 994 | 724 | 1757 | 206 | 745 | 106 | 26 |
| MN-RC-025 | 99 | 100 | PMB-0367 | 3516 | 6071 | 1624 | 1131 | 2757 | 340 | 1222 | 169 | 42 |
| MN-RC-026 | 0 | 1 | PMB-0368 | 1901 | 6666 | 1571 | 1514 | 3002 | 343 | 1161 | 166 | 42 |
| MN-RC-026 | 1 | 2 | PMB-0370 | 2007 | 8610 | 2092 | 1920 | 3860 | 447 | 1560 | 219 | 55 |
| MN-RC-026 | 2 | 3 | PMB-0371 | 1818 | 8327 | 2060 | 1785 | 3734 | 443 | 1531 | 217 | 57 |
| MN-RC-026 | 5 | 6 | PMB-0374 | 1287 | 4017 | 843 | 1009 | 1848 | 188 | 619 | 83 | 21 |
| MN-RC-026 | 6 | 7 | PMB-0375 | 3954 | 6619 | 1489 | 1558 | 3095 | 344 | 1091 | 143 | 36 |
| MN-RC-026 | 7 | 8 | PMB-0376 | 957 | 3751 | 791 | 953 | 1753 | 179 | 583 | 77 | 19 |
| MN-RC-026 | 8 | 9 | PMB-0377 | 1770 | 6352 | 998 | 2092 | 3019 | 265 | 707 | 74 | 17 |
| MN-RC-026 | 9 | 10 | PMB-0379 | 1682 | 3112 | 596 | 873 | 1459 | 139 | 436 | 55 | 14 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-026 | 10 | 11 | PMB-0380 | 1106 | 3284 | 668 | 863 | 1540 | 153 | 492 | 65 | 16 |
| MN-RC-026 | 11 | 12 | PMB-0381 | 719 | 3898 | 716 | 1136 | 1826 | 170 | 522 | 64 | 16 |
| MN-RC-026 | 12 | 13 | PMB-0382 | 444 | 2301 | 445 | 626 | 1077 | 102 | 327 | 43 | 11 |
| MN-RC-026 | 16 | 17 | PMB-0386 | 770 | 2088 | 464 | 492 | 958 | 100 | 345 | 49 | 13 |
| MN-RC-026 | 17 | 18 | PMB-0388 | 1203 | 4443 | 820 | 1316 | 2061 | 193 | 600 | 74 | 18 |
| MN-RC-026 | 18 | 19 | PMB-0389 | 732 | 2183 | 431 | 596 | 1013 | 98 | 317 | 41 | 10 |
| MN-RC-026 | 24 | 25 | PMB-0395 | 228 | 2156 | 459 | 534 | 988 | 100 | 340 | 47 | 12 |
| MN-RC-026 | 27 | 28 | PMB-0399 | 1431 | 2179 | 510 | 473 | 993 | 109 | 379 | 57 | 15 |
| MN-RC-026 | 28 | 29 | PMB-0400 | 996 | 2584 | 588 | 593 | 1184 | 126 | 437 | 61 | 16 |
| MN-RC-026 | 31 | 32 | PMB-0403 | 1774 | 1438 | 368 | 269 | 647 | 73 | 278 | 42 | 11 |
| MN-RC-026 | 32 | 33 | PMB-0404 | 1167 | 3592 | 879 | 747 | 1658 | 186 | 658 | 91 | 23 |
| MN-RC-026 | 34 | 35 | PMB-0407 | 1293 | 1652 | 404 | 335 | 749 | 83 | 302 | 45 | 12 |
| MN-RC-026 | 35 | 36 | PMB-0408 | 290 | 6242 | 1581 | 1248 | 2887 | 347 | 1176 | 161 | 41 |
| MN-RC-026 | 36 | 37 | PMB-0409 | 543 | 3166 | 807 | 589 | 1441 | 165 | 604 | 89 | 23 |
| MN-RC-026 | 38 | 39 | PMB-0411 | 893 | 5873 | 1392 | 1296 | 2734 | 311 | 1031 | 137 | 34 |
| MN-RC-026 | 39 | 40 | PMB-0412 | 382 | 8973 | 1951 | 2254 | 4193 | 448 | 1439 | 175 | 43 |
| MN-RC-026 | 40 | 41 | PMB-0413 | 168 | 6312 | 1611 | 1272 | 2905 | 344 | 1208 | 162 | 41 |
| MN-RC-026 | 41 | 42 | PMB-0415 | 262 | 3284 | 776 | 719 | 1506 | 165 | 580 | 81 | 20 |
| MN-RC-026 | 42 | 43 | PMB-0416 | 746 | 3997 | 907 | 934 | 1844 | 196 | 675 | 92 | 23 |
| MN-RC-026 | 45 | 46 | PMB-0419 | 272 | 2294 | 491 | 565 | 1052 | 108 | 362 | 51 | 13 |
| MN-RC-026 | 57 | 58 | PMB-0433 | 1511 | 2552 | 399 | 836 | 1210 | 102 | 286 | 31 | 7 |
| MN-RC-026 | 71 | 72 | PMB-0448 | 256 | 3067 | 793 | 602 | 1362 | 159 | 598 | 89 | 23 |
| MN-RC-026 | 72 | 73 | PMB-0449 | 287 | 3127 | 812 | 608 | 1382 | 162 | 613 | 93 | 24 |
| MN-RC-026 | 73 | 74 | PMB-0451 | 614 | 2035 | 539 | 373 | 883 | 106 | 406 | 64 | 17 |
| MN-RC-026 | 74 | 75 | PMB-0452 | 1297 | 2267 | 593 | 430 | 1029 | 120 | 449 | 65 | 16 |
| MN-RC-026 | 80 | 81 | PMB-0458 | 1425 | 1793 | 470 | 311 | 795 | 93 | 352 | 57 | 15 |
| MN-RC-026 | 81 | 82 | PMB-0460 | 190 | 5222 | 1395 | 971 | 2195 | 275 | 1036 | 194 | 55 |
| MN-RC-026 | 82 | 83 | PMB-0461 | 64 | 6228 | 1644 | 1151 | 2722 | 341 | 1216 | 217 | 59 |
| MN-RC-026 | 83 | 84 | PMB-0462 | 204 | 2064 | 527 | 391 | 915 | 105 | 395 | 63 | 16 |
| MN-RC-026 | 84 | 85 | PMB-0463 | 267 | 2210 | 507 | 494 | 1000 | 106 | 378 | 57 | 15 |
| MN-RC-026 | 85 | 86 | PMB-0464 | 762 | 3632 | 627 | 1127 | 1695 | 151 | 456 | 54 | 13 |
| MN-RC-026 | 87 | 88 | PMB-0466 | 5120 | 617 | 144 | 129 | 289 | 32 | 106 | 15 | 4 |
| MN-RC-026 | 90 | 91 | PMB-0470 | 944 | 2923 | 491 | 907 | 1376 | 120 | 355 | 43 | 10 |
| MN-RC-026 | 91 | 92 | PMB-0471 | 1522 | 1071 | 267 | 202 | 497 | 55 | 200 | 29 | 8 |
| MN-RC-026 | 92 | 93 | PMB-0472 | 1011 | 4331 | 933 | 1067 | 2011 | 207 | 689 | 99 | 25 |
| MN-RC-026 | 93 | 94 | PMB-0473 | 572 | 3367 | 854 | 651 | 1561 | 179 | 641 | 91 | 23 |
| MN-RC-026 | 94 | 95 | PMB-0474 | 177 | 4005 | 1034 | 758 | 1851 | 217 | 776 | 109 | 27 |
| MN-RC-026 | 95 | 96 | PMB-0475 | 97 | 4538 | 1168 | 858 | 2068 | 241 | 874 | 132 | 35 |
| MN-RC-026 | 96 | 97 | PMB-0476 | 78 | 4532 | 1161 | 853 | 2054 | 239 | 867 | 132 | 34 |
| MN-RC-026 | 97 | 98 | PMB-0478 | 133 | 3965 | 1028 | 736 | 1783 | 209 | 770 | 120 | 32 |
| MN-RC-026 | 98 | 99 | PMB-0479 | 170 | 3252 | 837 | 605 | 1468 | 170 | 626 | 98 | 25 |
| MN-RC-026 | 99 | 100 | PMB-0480 | 189 | 4867 | 1246 | 946 | 2218 | 263 | 931 | 142 | 36 |
| MN-RC-027 | 0 | 1 | PMB-0481 | 985 | 5255 | 1010 | 1444 | 2487 | 238 | 738 | 92 | 23 |
| MN-RC-027 | 1 | 2 | PMB-0482 | 839 | 8589 | 1440 | 2607 | 4167 | 378 | 1022 | 109 | 26 |
| MN-RC-027 | 2 | 3 | PMB-0483 | 563 | 6604 | 1045 | 2090 | 3206 | 283 | 733 | 75 | 18 |
| MN-RC-027 | 3 | 4 | PMB-0484 | 621 | 4827 | 927 | 1309 | 2242 | 214 | 676 | 89 | 22 |
| MN-RC-027 | 4 | 5 | PMB-0485 | 721 | 6683 | 1064 | 2092 | 3241 | 277 | 757 | 78 | 19 |
| MN-RC-027 | 5 | 6 | PMB-0487 | 577 | 2993 | 560 | 820 | 1416 | 131 | 407 | 51 | 13 |
| MN-RC-027 | 6 | 7 | PMB-0488 | 490 | 2572 | 509 | 677 | 1197 | 116 | 372 | 49 | 13 |
| MN-RC-027 | 9 | 10 | PMB-0491 | 451 | 2326 | 445 | 620 | 1096 | 102 | 325 | 43 | 11 |
| MN-RC-027 | 10 | 11 | PMB-0492 | 512 | 5652 | 859 | 1868 | 2717 | 226 | 611 | 62 | 15 |
| MN-RC-027 | 11 | 12 | PMB-0493 | 337 | 2277 | 360 | 697 | 1108 | 92 | 256 | 28 | 7 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-027 | 12 | 13 | PMB-0494 | 533 | 6526 | 977 | 2115 | 3222 | 264 | 692 | 63 | 14 |
| MN-RC-027 | 17 | 18 | PMB-0500 | 349 | 3527 | 485 | 1229 | 1695 | 132 | 341 | 33 | 8 |
| MN-RC-027 | 20 | 21 | PMB-0503 | 150 | 2622 | 404 | 848 | 1261 | 104 | 288 | 31 | 8 |
| MN-RC-027 | 22 | 23 | PMB-0506 | 2313 | 5643 | 711 | 2103 | 2673 | 199 | 496 | 46 | 10 |
| MN-RC-027 | 23 | 24 | PMB-0507 | 2415 | 8894 | 1237 | 3118 | 4296 | 348 | 864 | 80 | 18 |
| MN-RC-027 | 24 | 25 | PMB-0508 | 1194 | 3605 | 734 | 952 | 1671 | 165 | 542 | 72 | 18 |
| MN-RC-027 | 26 | 27 | PMB-0510 | 629 | 3664 | 627 | 1144 | 1705 | 150 | 456 | 57 | 14 |
| MN-RC-027 | 27 | 28 | PMB-0511 | 1531 | 2615 | 566 | 630 | 1208 | 123 | 419 | 60 | 15 |
| MN-RC-027 | 28 | 29 | PMB-0512 | 2023 | 3004 | 616 | 769 | 1417 | 140 | 453 | 60 | 15 |
| MN-RC-027 | 29 | 30 | PMB-0514 | 1729 | 2463 | 589 | 517 | 1138 | 124 | 440 | 64 | 16 |
| MN-RC-027 | 30 | 31 | PMB-0515 | 1313 | 2439 | 597 | 501 | 1103 | 123 | 448 | 66 | 17 |
| MN-RC-027 | 31 | 32 | PMB-0516 | 1019 | 5485 | 833 | 1812 | 2637 | 218 | 595 | 59 | 14 |
| MN-RC-027 | 32 | 33 | PMB-0517 | 861 | 3834 | 770 | 1021 | 1767 | 172 | 568 | 78 | 20 |
| MN-RC-027 | 33 | 34 | PMB-0518 | 380 | 2934 | 577 | 766 | 1385 | 132 | 423 | 58 | 14 |
| MN-RC-027 | 34 | 35 | PMB-0519 | 248 | 2265 | 475 | 550 | 1052 | 105 | 350 | 49 | 13 |
| MN-RC-027 | 36 | 37 | PMB-0521 | 1022 | 17732 | 2123 | 6661 | 8775 | 667 | 1443 | 78 | 14 |
| MN-RC-027 | 37 | 38 | PMB-0523 | 301 | 3052 | 512 | 927 | 1455 | 126 | 369 | 44 | 11 |
| MN-RC-027 | 39 | 40 | PMB-0525 | 214 | 4630 | 790 | 1407 | 2209 | 194 | 571 | 70 | 17 |
| MN-RC-027 | 40 | 41 | PMB-0526 | 462 | 5185 | 795 | 1713 | 2466 | 204 | 569 | 62 | 15 |
| MN-RC-027 | 47 | 48 | PMB-0534 | 317 | 3949 | 602 | 1301 | 1889 | 154 | 431 | 46 | 11 |
| MN-RC-027 | 50 | 51 | PMB-0537 | 297 | 2909 | 521 | 851 | 1366 | 123 | 380 | 47 | 12 |
| MN-RC-028 | 0 | 1 | PMB-0538 | 620 | 4956 | 861 | 1520 | 2290 | 206 | 624 | 77 | 19 |
| MN-RC-028 | 1 | 2 | PMB-0539 | 664 | 4120 | 770 | 1176 | 1916 | 180 | 562 | 71 | 18 |
| MN-RC-028 | 2 | 3 | PMB-0541 | 659 | 3492 | 790 | 806 | 1598 | 168 | 588 | 85 | 21 |
| MN-RC-028 | 3 | 4 | PMB-0542 | 537 | 4504 | 1059 | 1014 | 2032 | 223 | 790 | 116 | 29 |
| MN-RC-028 | 4 | 5 | PMB-0543 | 1533 | 7246 | 1266 | 2214 | 3380 | 309 | 914 | 113 | 28 |
| MN-RC-028 | 6 | 7 | PMB-0545 | 488 | 2728 | 605 | 655 | 1224 | 127 | 450 | 65 | 17 |
| MN-RC-028 | 8 | 9 | PMB-0547 | 386 | 2580 | 476 | 746 | 1180 | 108 | 347 | 48 | 12 |
| MN-RC-028 | 10 | 11 | PMB-0550 | 1018 | 6000 | 990 | 1902 | 2818 | 245 | 713 | 82 | 20 |
| MN-RC-028 | 12 | 13 | PMB-0552 | 1328 | 3751 | 747 | 1002 | 1754 | 171 | 548 | 71 | 18 |
| MN-RC-028 | 13 | 14 | PMB-0553 | 2244 | 5868 | 1410 | 1239 | 2732 | 312 | 1041 | 143 | 37 |
| MN-RC-028 | 14 | 15 | PMB-0554 | 1951 | 4403 | 920 | 1108 | 2067 | 209 | 676 | 88 | 22 |
| MN-RC-028 | 15 | 16 | PMB-0555 | 464 | 2036 | 440 | 486 | 942 | 95 | 325 | 45 | 11 |
| MN-RC-028 | 21 | 22 | PMB-0562 | 1224 | 3740 | 931 | 749 | 1723 | 203 | 690 | 96 | 24 |
| MN-RC-028 | 22 | 23 | PMB-0563 | 2139 | 3182 | 673 | 781 | 1472 | 149 | 496 | 66 | 17 |
| MN-RC-028 | 24 | 25 | PMB-0565 | 11063 | 2057 | 493 | 422 | 951 | 104 | 368 | 51 | 13 |
| MN-RC-028 | 25 | 26 | PMB-0566 | 11287 | 3584 | 912 | 694 | 1635 | 198 | 675 | 95 | 24 |
| MN-RC-028 | 26 | 27 | PMB-0568 | 7999 | 3731 | 968 | 716 | 1690 | 204 | 723 | 106 | 26 |
| MN-RC-028 | 27 | 28 | PMB-0569 | 4703 | 3661 | 937 | 711 | 1657 | 200 | 698 | 100 | 25 |
| MN-RC-028 | 28 | 29 | PMB-0570 | 2882 | 2252 | 558 | 444 | 1032 | 115 | 419 | 60 | 16 |
| MN-RC-028 | 29 | 30 | PMB-0571 | 2545 | 2552 | 633 | 516 | 1154 | 131 | 474 | 68 | 17 |
| MN-RC-028 | 30 | 31 | PMB-0572 | 5035 | 2320 | 581 | 454 | 1046 | 119 | 436 | 64 | 16 |
| MN-RC-028 | 31 | 32 | PMB-0573 | 5556 | 2336 | 565 | 470 | 1070 | 118 | 421 | 61 | 15 |
| MN-RC-028 | 32 | 33 | PMB-0574 | 1775 | 1411 | 330 | 295 | 649 | 70 | 245 | 35 | 9 |
| MN-RC-028 | 33 | 34 | PMB-0575 | 2174 | 1923 | 465 | 392 | 881 | 97 | 347 | 50 | 13 |
| MN-RC-028 | 35 | 36 | PMB-0578 | 2824 | 1935 | 497 | 369 | 866 | 100 | 374 | 56 | 14 |
| MN-RC-028 | 36 | 37 | PMB-0579 | 1243 | 2467 | 619 | 490 | 1110 | 126 | 466 | 68 | 17 |
| MN-RC-028 | 38 | 39 | PMB-0581 | 1154 | 2686 | 679 | 529 | 1214 | 139 | 510 | 75 | 19 |
| MN-RC-028 | 41 | 42 | PMB-0584 | 3530 | 2002 | 494 | 390 | 902 | 101 | 369 | 55 | 14 |
| MN-RC-028 | 42 | 43 | PMB-0586 | 2695 | 2083 | 511 | 421 | 936 | 104 | 383 | 56 | 14 |
| MN-RC-028 | 43 | 44 | PMB-0587 | 1049 | 1589 | 388 | 318 | 705 | 79 | 289 | 42 | 11 |
| MN-RC-028 | 44 | 45 | PMB-0588 | 2463 | 3242 | 840 | 626 | 1464 | 173 | 632 | 91 | 23 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-028 | 45 | 46 | PMB-0589 | 3519 | 2779 | 719 | 529 | 1257 | 146 | 542 | 78 | 20 |
| MN-RC-028 | 46 | 47 | PMB-0590 | 4354 | 3249 | 823 | 629 | 1472 | 170 | 616 | 88 | 23 |
| MN-RC-028 | 47 | 48 | PMB-0591 | 2782 | 4680 | 1223 | 887 | 2121 | 259 | 913 | 131 | 33 |
| MN-RC-028 | 48 | 49 | PMB-0592 | 1039 | 2116 | 547 | 396 | 957 | 110 | 412 | 61 | 16 |
| MN-RC-028 | 50 | 51 | PMB-0595 | 1848 | 2433 | 602 | 481 | 1121 | 127 | 448 | 68 | 17 |
| MN-RC-028 | 51 | 52 | PMB-0596 | 1016 | 1897 | 476 | 358 | 870 | 98 | 355 | 55 | 14 |
| MN-RC-028 | 52 | 53 | PMB-0597 | 639 | 2977 | 761 | 569 | 1349 | 158 | 569 | 87 | 22 |
| MN-RC-028 | 55 | 56 | PMB-0600 | 2286 | 4871 | 1049 | 1198 | 2266 | 236 | 773 | 108 | 27 |
| MN-RC-028 | 61 | 62 | PMB-0607 | 1684 | 2203 | 480 | 522 | 1014 | 106 | 354 | 51 | 13 |
| MN-RC-028 | 62 | 63 | PMB-0608 | 2091 | 2189 | 542 | 427 | 1006 | 113 | 404 | 60 | 15 |
| MN-RC-028 | 63 | 64 | PMB-0609 | 2565 | 2574 | 626 | 521 | 1183 | 132 | 466 | 66 | 17 |
| MN-RC-028 | 66 | 67 | PMB-0613 | 1877 | 1681 | 402 | 342 | 778 | 86 | 298 | 44 | 11 |
| MN-RC-028 | 68 | 69 | PMB-0615 | 855 | 2252 | 450 | 579 | 1062 | 104 | 329 | 45 | 11 |
| MN-RC-028 | 72 | 73 | PMB-0619 | 1907 | 3284 | 844 | 629 | 1489 | 176 | 632 | 95 | 24 |
| MN-RC-028 | 73 | 74 | PMB-0620 | 2475 | 3141 | 798 | 607 | 1443 | 168 | 598 | 88 | 22 |
| MN-RC-028 | 74 | 75 | PMB-0622 | 1157 | 3515 | 895 | 674 | 1596 | 186 | 669 | 99 | 25 |
| MN-RC-028 | 75 | 76 | PMB-0623 | 3855 | 6552 | 1585 | 1396 | 3008 | 353 | 1167 | 168 | 42 |
| MN-RC-028 | 76 | 77 | PMB-0624 | 2336 | 2626 | 607 | 577 | 1221 | 132 | 449 | 65 | 16 |
| MN-RC-028 | 77 | 78 | PMB-0625 | 1878 | 4030 | 686 | 1247 | 1894 | 169 | 495 | 61 | 14 |
| MN-RC-028 | 78 | 79 | PMB-0626 | 1237 | 2003 | 471 | 425 | 916 | 100 | 349 | 53 | 13 |
| MN-RC-028 | 81 | 82 | PMB-0629 | 1552 | 2204 | 536 | 443 | 1004 | 112 | 398 | 61 | 15 |
| MN-RC-028 | 82 | 83 | PMB-0631 | 2685 | 4829 | 1256 | 912 | 2204 | 269 | 934 | 138 | 35 |
| MN-RC-028 | 83 | 84 | PMB-0632 | 3486 | 2331 | 548 | 499 | 1074 | 117 | 407 | 60 | 15 |
| MN-RC-028 | 84 | 85 | PMB-0633 | 2240 | 4461 | 1121 | 884 | 2052 | 238 | 837 | 121 | 30 |
| MN-RC-028 | 85 | 86 | PMB-0634 | 3968 | 4245 | 1101 | 801 | 1950 | 231 | 824 | 116 | 30 |
| MN-RC-028 | 86 | 87 | PMB-0635 | 1060 | 4705 | 1229 | 871 | 2112 | 258 | 915 | 143 | 37 |
| MN-RC-028 | 87 | 88 | PMB-0636 | 3616 | 6282 | 1643 | 1195 | 2887 | 356 | 1222 | 172 | 43 |
| MN-RC-028 | 88 | 89 | PMB-0637 | 998 | 4809 | 1217 | 918 | 2210 | 265 | 901 | 131 | 34 |
| MN-RC-028 | 89 | 90 | PMB-0638 | 1684 | 3416 | 845 | 670 | 1579 | 181 | 627 | 90 | 23 |
| MN-RC-028 | 90 | 91 | PMB-0640 | 1000 | 1862 | 439 | 392 | 853 | 94 | 325 | 47 | 12 |
| MN-RC-028 | 91 | 92 | PMB-0641 | 1131 | 2834 | 521 | 803 | 1338 | 123 | 379 | 47 | 12 |
| MN-RC-028 | 92 | 93 | PMB-0642 | 1827 | 2249 | 548 | 452 | 1039 | 116 | 408 | 59 | 15 |
| MN-RC-028 | 97 | 98 | PMB-0647 | 523 | 4617 | 1168 | 886 | 2112 | 254 | 862 | 131 | 34 |
| MN-RC-028 | 98 | 99 | PMB-0649 | 1410 | 4725 | 1178 | 907 | 2164 | 257 | 865 | 135 | 36 |
| MN-RC-028 | 99 | 100 | PMB-0650 | 4266 | 4816 | 1287 | 872 | 2166 | 270 | 960 | 147 | 38 |
| MN-RC-028 | 100 | 101 | PMB-0651 | 490 | 5294 | 1424 | 967 | 2410 | 302 | 1065 | 152 | 39 |
| MN-RC-028 | 101 | 102 | PMB-0652 | 337 | 5690 | 1531 | 1022 | 2572 | 321 | 1145 | 165 | 42 |
| MN-RC-028 | 102 | 103 | PMB-0653 | 2824 | 5225 | 1382 | 967 | 2392 | 294 | 1033 | 146 | 37 |
| MN-RC-028 | 103 | 104 | PMB-0654 | 2772 | 5205 | 1364 | 978 | 2375 | 291 | 1018 | 145 | 38 |
| MN-RC-028 | 104 | 105 | PMB-0655 | 2715 | 5509 | 1467 | 1002 | 2502 | 313 | 1092 | 157 | 40 |
| MN-RC-028 | 105 | 106 | PMB-0656 | 1855 | 5948 | 1561 | 1107 | 2718 | 331 | 1164 | 169 | 44 |
| MN-RC-028 | 106 | 107 | PMB-0658 | 1785 | 4182 | 1079 | 788 | 1918 | 226 | 808 | 113 | 29 |
| MN-RC-028 | 107 | 108 | PMB-0659 | 5745 | 4811 | 1260 | 893 | 2194 | 268 | 939 | 135 | 34 |
| MN-RC-028 | 108 | 109 | PMB-0660 | 3865 | 5822 | 1544 | 1073 | 2633 | 327 | 1149 | 163 | 43 |
| MN-RC-028 | 109 | 110 | PMB-0661 | 2767 | 6316 | 1660 | 1187 | 2903 | 356 | 1240 | 172 | 45 |
| MN-RC-028 | 110 | 111 | PMB-0662 | 3615 | 5953 | 1553 | 1129 | 2711 | 335 | 1153 | 167 | 42 |
| MN-RC-028 | 111 | 112 | PMB-0663 | 838 | 5686 | 1487 | 1061 | 2575 | 315 | 1106 | 162 | 42 |
| MN-RC-028 | 112 | 113 | PMB-0664 | 1010 | 5004 | 1308 | 937 | 2265 | 276 | 974 | 144 | 37 |
| MN-RC-028 | 113 | 114 | PMB-0665 | 997 | 2627 | 676 | 493 | 1188 | 138 | 507 | 75 | 20 |
| MN-RC-028 | 114 | 115 | PMB-0667 | 2196 | 1505 | 374 | 278 | 711 | 80 | 279 | 40 | 10 |
| MN-RC-028 | 115 | 116 | PMB-0668 | 1073 | 1981 | 486 | 395 | 912 | 102 | 362 | 53 | 13 |
| MN-RC-028 | 117 | 118 | PMB-0670 | 1785 | 1348 | 321 | 270 | 634 | 69 | 238 | 35 | 9 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-028 | 118 | 119 | PMB-0671 | 1409 | 1062 | 245 | 221 | 496 | 52 | 181 | 25 | 7 |
| MN-RC-028 | 120 | 121 | PMB-0673 | 1343 | 2928 | 703 | 599 | 1356 | 150 | 523 | 74 | 19 |
| MN-RC-028 | 126 | 127 | PMB-0680 | 2686 | 1302 | 339 | 224 | 591 | 68 | 254 | 40 | 10 |
| MN-RC-028 | 128 | 129 | PMB-0682 | 2376 | 1733 | 436 | 315 | 815 | 91 | 326 | 47 | 12 |
| MN-RC-029 | 0 | 1 | PMB-0683 | 835 | 2581 | 606 | 551 | 1180 | 128 | 451 | 67 | 17 |
| MN-RC-029 | 1 | 2 | PMB-0685 | 935 | 2727 | 643 | 584 | 1239 | 136 | 478 | 71 | 18 |
| MN-RC-029 | 2 | 3 | PMB-0686 | 1061 | 3485 | 814 | 757 | 1590 | 174 | 604 | 90 | 22 |
| MN-RC-029 | 3 | 4 | PMB-0687 | 904 | 3261 | 842 | 601 | 1411 | 165 | 630 | 105 | 27 |
| MN-RC-029 | 4 | 5 | PMB-0688 | 839 | 2913 | 745 | 556 | 1277 | 149 | 559 | 89 | 23 |
| MN-RC-029 | 5 | 6 | PMB-0689 | 848 | 2369 | 597 | 457 | 1048 | 121 | 446 | 72 | 18 |
| MN-RC-029 | 6 | 7 | PMB-0690 | 735 | 3533 | 942 | 637 | 1527 | 187 | 706 | 113 | 29 |
| MN-RC-029 | 7 | 8 | PMB-0691 | 1403 | 3615 | 945 | 672 | 1581 | 191 | 708 | 111 | 29 |
| MN-RC-029 | 8 | 9 | PMB-0692 | 3611 | 9769 | 2715 | 1777 | 4297 | 548 | 2055 | 302 | 76 |
| MN-RC-029 | 9 | 10 | PMB-0694 | 953 | 2811 | 719 | 534 | 1259 | 146 | 540 | 85 | 22 |
| MN-RC-029 | 10 | 11 | PMB-0695 | 831 | 3143 | 833 | 578 | 1334 | 164 | 622 | 103 | 28 |
| MN-RC-029 | 11 | 12 | PMB-0696 | 1263 | 7234 | 1876 | 1479 | 3317 | 398 | 1421 | 189 | 44 |
| MN-RC-029 | 16 | 17 | PMB-0701 | 192 | 2605 | 723 | 450 | 1119 | 142 | 546 | 90 | 23 |
| MN-RC-029 | 18 | 19 | PMB-0704 | 311 | 2331 | 622 | 412 | 1020 | 123 | 468 | 74 | 19 |
| MN-RC-030 | 0 | 1 | PMB-0740 | 988 | 2807 | 654 | 595 | 1280 | 139 | 484 | 75 | 19 |
| MN-RC-030 | 1 | 2 | PMB-0741 | 934 | 2107 | 517 | 400 | 959 | 105 | 386 | 61 | 16 |
| MN-RC-030 | 2 | 3 | PMB-0742 | 3103 | 3533 | 919 | 644 | 1566 | 185 | 688 | 112 | 29 |
| MN-RC-030 | 3 | 4 | PMB-0743 | 3744 | 2548 | 643 | 482 | 1146 | 133 | 479 | 75 | 19 |
| MN-RC-030 | 4 | 5 | PMB-0744 | 3096 | 2392 | 592 | 465 | 1102 | 124 | 441 | 68 | 17 |
| MN-RC-030 | 5 | 6 | PMB-0745 | 3007 | 3738 | 945 | 728 | 1695 | 198 | 705 | 108 | 28 |
| MN-RC-030 | 6 | 7 | PMB-0746 | 2508 | 5895 | 1501 | 1137 | 2608 | 309 | 1119 | 176 | 45 |
| MN-RC-030 | 7 | 8 | PMB-0748 | 3280 | 4942 | 1241 | 965 | 2236 | 260 | 924 | 143 | 36 |
| MN-RC-030 | 8 | 9 | PMB-0749 | 3290 | 5183 | 1289 | 1028 | 2347 | 272 | 959 | 148 | 37 |
| MN-RC-030 | 9 | 10 | PMB-0750 | 2489 | 3498 | 850 | 698 | 1587 | 179 | 630 | 97 | 25 |
| MN-RC-030 | 10 | 11 | PMB-0751 | 2279 | 3964 | 978 | 787 | 1787 | 206 | 727 | 114 | 29 |
| MN-RC-030 | 11 | 12 | PMB-0752 | 1811 | 2951 | 728 | 581 | 1346 | 154 | 541 | 83 | 21 |
| MN-RC-030 | 12 | 13 | PMB-0753 | 1616 | 2644 | 655 | 513 | 1210 | 138 | 487 | 76 | 19 |
| MN-RC-030 | 14 | 15 | PMB-0755 | 1328 | 3112 | 779 | 598 | 1416 | 162 | 580 | 92 | 23 |
| MN-RC-030 | 15 | 16 | PMB-0757 | 3339 | 5171 | 1324 | 991 | 2333 | 273 | 991 | 152 | 39 |
| MN-RC-030 | 16 | 17 | PMB-0758 | 535 | 2869 | 754 | 512 | 1265 | 150 | 565 | 92 | 23 |
| MN-RC-030 | 17 | 18 | PMB-0759 | 865 | 3215 | 831 | 585 | 1428 | 168 | 621 | 100 | 26 |
| MN-RC-030 | 18 | 19 | PMB-0760 | 991 | 5162 | 1307 | 997 | 2314 | 272 | 975 | 151 | 39 |
| MN-RC-030 | 19 | 20 | PMB-0761 | 1235 | 1763 | 434 | 333 | 795 | 89 | 322 | 51 | 13 |
| MN-RC-030 | 21 | 22 | PMB-0763 | 823 | 2264 | 558 | 429 | 1035 | 117 | 415 | 64 | 17 |
| MN-RC-030 | 23 | 24 | PMB-0766 | 1033 | 2552 | 653 | 474 | 1131 | 132 | 488 | 79 | 20 |
| MN-RC-030 | 24 | 25 | PMB-0767 | 778 | 3058 | 788 | 573 | 1364 | 160 | 590 | 94 | 24 |
| MN-RC-030 | 25 | 26 | PMB-0768 | 1262 | 3729 | 955 | 711 | 1684 | 196 | 715 | 110 | 28 |
| MN-RC-030 | 26 | 27 | PMB-0769 | 892 | 2669 | 684 | 499 | 1200 | 139 | 512 | 81 | 21 |
| MN-RC-030 | 27 | 28 | PMB-0770 | 637 | 3405 | 913 | 612 | 1520 | 184 | 687 | 111 | 28 |
| MN-RC-030 | 28 | 29 | PMB-0771 | 512 | 3232 | 870 | 574 | 1444 | 174 | 655 | 105 | 27 |
| MN-RC-030 | 29 | 30 | PMB-0772 | 1428 | 3571 | 945 | 659 | 1605 | 193 | 711 | 112 | 28 |
| MN-RC-030 | 34 | 35 | PMB-0778 | 287 | 3469 | 927 | 654 | 1570 | 187 | 706 | 101 | 25 |
| MN-RC-030 | 35 | 36 | PMB-0779 | 1574 | 5958 | 1617 | 1134 | 2705 | 330 | 1233 | 161 | 40 |
| MN-RC-030 | 36 | 37 | PMB-0780 | 333 | 2678 | 735 | 479 | 1191 | 144 | 561 | 82 | 21 |
| MN-RC-030 | 37 | 38 | PMB-0781 | 560 | 2308 | 611 | 428 | 1037 | 122 | 464 | 67 | 17 |
| MN-RC-030 | 48 | 49 | PMB-0794 | 1085 | 1960 | 494 | 400 | 887 | 100 | 374 | 53 | 13 |
| MN-RC-031 | 0 | 1 | PMB-0796 | 880 | 2948 | 769 | 563 | 1315 | 154 | 581 | 85 | 22 |
| MN-RC-031 | 1 | 2 | PMB-0797 | 1234 | 4317 | 934 | 1020 | 2015 | 204 | 692 | 92 | 23 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-031 | 2 | 3 | PMB-0798 | 1340 | 4053 | 1000 | 813 | 1756 | 198 | 748 | 114 | 30 |
| MN-RC-031 | 3 | 4 | PMB-0799 | 1374 | 5643 | 1211 | 1340 | 2623 | 269 | 889 | 121 | 29 |
| MN-RC-031 | 4 | 5 | PMB-0800 | 1233 | 3874 | 881 | 896 | 1751 | 186 | 656 | 91 | 23 |
| MN-RC-031 | 5 | 6 | PMB-0802 | 1804 | 3917 | 917 | 879 | 1765 | 190 | 687 | 99 | 25 |
| MN-RC-031 | 6 | 7 | PMB-0803 | 863 | 2435 | 615 | 481 | 1080 | 124 | 461 | 69 | 18 |
| MN-RC-031 | 7 | 8 | PMB-0804 | 1296 | 2871 | 693 | 584 | 1259 | 142 | 516 | 76 | 20 |
| MN-RC-031 | 9 | 10 | PMB-0806 | 723 | 2437 | 618 | 463 | 1069 | 122 | 464 | 71 | 19 |
| MN-RC-031 | 12 | 13 | PMB-0809 | 2089 | 2962 | 788 | 549 | 1341 | 159 | 598 | 84 | 21 |
| MN-RC-031 | 13 | 14 | PMB-0811 | 4921 | 7738 | 2147 | 1402 | 3482 | 433 | 1638 | 219 | 55 |
| MN-RC-031 | 14 | 15 | PMB-0812 | 4952 | 10442 | 2891 | 1888 | 4738 | 584 | 2205 | 293 | 72 |
| MN-RC-031 | 15 | 16 | PMB-0813 | 2794 | 4583 | 1216 | 862 | 2043 | 249 | 917 | 132 | 34 |
| MN-RC-031 | 20 | 21 | PMB-0818 | 1828 | 1636 | 416 | 311 | 739 | 84 | 314 | 46 | 12 |
| MN-RC-031 | 21 | 22 | PMB-0820 | 1381 | 2438 | 631 | 459 | 1098 | 126 | 477 | 70 | 18 |
| MN-RC-031 | 25 | 26 | PMB-0824 | 821 | 2006 | 523 | 370 | 908 | 106 | 395 | 58 | 15 |
| MN-RC-031 | 26 | 27 | PMB-0825 | 2957 | 1892 | 488 | 354 | 853 | 97 | 369 | 53 | 14 |
| MN-RC-031 | 27 | 28 | PMB-0826 | 693 | 2818 | 736 | 523 | 1274 | 148 | 556 | 81 | 21 |
| MN-RC-031 | 33 | 34 | PMB-0833 | 2300 | 2341 | 601 | 415 | 1083 | 124 | 451 | 65 | 17 |
| MN-RC-031 | 34 | 35 | PMB-0834 | 2089 | 2326 | 593 | 422 | 1074 | 123 | 444 | 63 | 17 |
| MN-RC-031 | 35 | 36 | PMB-0835 | 2123 | 4729 | 1225 | 884 | 2192 | 254 | 924 | 132 | 34 |
| MN-RC-031 | 36 | 37 | PMB-0836 | 1019 | 1648 | 392 | 331 | 785 | 85 | 291 | 40 | 11 |
| MN-RC-031 | 37 | 38 | PMB-0838 | 1618 | 1700 | 410 | 338 | 790 | 87 | 304 | 43 | 12 |
| MN-RC-031 | 38 | 39 | PMB-0839 | 1671 | 3625 | 930 | 680 | 1668 | 194 | 697 | 101 | 27 |
| MN-RC-031 | 39 | 40 | PMB-0840 | 1167 | 3948 | 1034 | 726 | 1807 | 211 | 779 | 112 | 30 |
| MN-RC-031 | 40 | 41 | PMB-0841 | 3214 | 1301 | 312 | 259 | 605 | 67 | 230 | 34 | 9 |
| MN-RC-031 | 41 | 42 | PMB-0842 | 1772 | 3957 | 1028 | 721 | 1811 | 212 | 771 | 113 | 30 |
| MN-RC-031 | 42 | 43 | PMB-0843 | 1083 | 4151 | 1085 | 761 | 1897 | 224 | 815 | 117 | 31 |
| MN-RC-031 | 43 | 44 | PMB-0844 | 2104 | 5564 | 1484 | 1031 | 2543 | 306 | 1122 | 158 | 41 |
| MN-RC-031 | 44 | 45 | PMB-0845 | 2026 | 5209 | 1395 | 945 | 2359 | 287 | 1050 | 153 | 40 |
| MN-RC-031 | 45 | 46 | PMB-0847 | 1506 | 5277 | 1396 | 988 | 2440 | 289 | 1058 | 150 | 38 |
| MN-RC-031 | 46 | 47 | PMB-0848 | 1121 | 4704 | 1242 | 865 | 2147 | 254 | 938 | 135 | 36 |
| MN-RC-031 | 48 | 49 | PMB-0850 | 1883 | 3144 | 833 | 557 | 1436 | 169 | 628 | 90 | 24 |
| MN-RC-031 | 49 | 50 | PMB-0851 | 2559 | 4901 | 1300 | 894 | 2235 | 266 | 982 | 140 | 36 |
| MN-RC-031 | 50 | 51 | PMB-0852 | 1184 | 5061 | 1348 | 921 | 2294 | 276 | 1016 | 149 | 39 |
| MN-RC-031 | 51 | 52 | PMB-0853 | 544 | 4776 | 1263 | 870 | 2173 | 260 | 951 | 137 | 36 |
| MN-RC-031 | 52 | 53 | PMB-0854 | 4003 | 2414 | 628 | 432 | 1129 | 130 | 474 | 66 | 18 |
| MN-RC-031 | 53 | 54 | PMB-0856 | 3715 | 2470 | 655 | 437 | 1115 | 134 | 492 | 74 | 20 |
| MN-RC-031 | 54 | 55 | PMB-0857 | 912 | 2270 | 589 | 414 | 1029 | 121 | 441 | 66 | 18 |
| MN-RC-031 | 57 | 58 | PMB-0860 | 815 | 3170 | 804 | 589 | 1474 | 167 | 602 | 84 | 23 |
| MN-RC-031 | 58 | 59 | PMB-0861 | 2556 | 4197 | 1078 | 785 | 1897 | 220 | 806 | 119 | 33 |
| MN-RC-031 | 59 | 60 | PMB-0862 | 331 | 5350 | 1399 | 998 | 2397 | 284 | 1049 | 159 | 43 |
| MN-RC-032 | 0 | 1 | PMB-0920 | 1130 | 2736 | 662 | 534 | 1264 | 136 | 494 | 71 | 19 |
| MN-RC-032 | 1 | 2 | PMB-0921 | 1290 | 3123 | 753 | 609 | 1443 | 157 | 561 | 83 | 22 |
| MN-RC-032 | 2 | 3 | PMB-0922 | 3173 | 3593 | 890 | 672 | 1662 | 185 | 664 | 98 | 26 |
| MN-RC-032 | 3 | 4 | PMB-0923 | 6224 | 4153 | 1019 | 808 | 1870 | 208 | 762 | 115 | 31 |
| MN-RC-032 | 4 | 5 | PMB-0924 | 4749 | 6663 | 1740 | 1243 | 3040 | 354 | 1314 | 189 | 51 |
| MN-RC-032 | 5 | 6 | PMB-0925 | 3349 | 12201 | 3255 | 2286 | 5544 | 695 | 2433 | 343 | 91 |
| MN-RC-032 | 6 | 7 | PMB-0926 | 1890 | 7716 | 1975 | 1481 | 3508 | 409 | 1483 | 218 | 56 |
| MN-RC-032 | 7 | 8 | PMB-0928 | 798 | 5464 | 1410 | 991 | 2464 | 285 | 1059 | 161 | 43 |
| MN-RC-032 | 8 | 9 | PMB-0929 | 980 | 7337 | 1877 | 1398 | 3345 | 387 | 1411 | 200 | 53 |
| MN-RC-032 | 9 | 10 | PMB-0930 | 731 | 4466 | 1122 | 840 | 2045 | 231 | 841 | 124 | 33 |
| MN-RC-032 | 10 | 11 | PMB-0931 | 684 | 3691 | 969 | 639 | 1663 | 196 | 727 | 111 | 30 |
| MN-RC-032 | 11 | 12 | PMB-0932 | 589 | 3507 | 929 | 614 | 1561 | 182 | 702 | 107 | 28 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-032 | 12 | 13 | PMB-0933 | 369 | 2831 | 751 | 476 | 1269 | 145 | 568 | 87 | 24 |
| MN-RC-032 | 13 | 14 | PMB-0934 | 428 | 3278 | 867 | 559 | 1468 | 169 | 656 | 100 | 27 |
| MN-RC-032 | 14 | 15 | PMB-0935 | 337 | 3014 | 799 | 507 | 1350 | 154 | 605 | 95 | 25 |
| MN-RC-032 | 15 | 16 | PMB-0937 | 600 | 3738 | 977 | 653 | 1674 | 190 | 738 | 114 | 30 |
| MN-RC-032 | 18 | 19 | PMB-0940 | 550 | 2153 | 592 | 348 | 939 | 112 | 450 | 72 | 19 |
| MN-RC-032 | 21 | 22 | PMB-0943 | 614 | 2505 | 663 | 418 | 1113 | 128 | 501 | 79 | 21 |
| MN-RC-032 | 22 | 23 | PMB-0944 | 990 | 5328 | 1394 | 979 | 2444 | 275 | 1064 | 155 | 41 |
| MN-RC-032 | 23 | 24 | PMB-0946 | 777 | 6323 | 1634 | 1166 | 2840 | 323 | 1234 | 186 | 50 |
| MN-RC-032 | 24 | 25 | PMB-0947 | 793 | 4312 | 1130 | 752 | 1969 | 224 | 855 | 129 | 34 |
| MN-RC-032 | 25 | 26 | PMB-0948 | 526 | 4429 | 1154 | 829 | 1971 | 224 | 876 | 133 | 36 |
| MN-RC-032 | 26 | 27 | PMB-0949 | 1137 | 4249 | 1101 | 802 | 1904 | 214 | 836 | 127 | 33 |
| MN-RC-032 | 27 | 28 | PMB-0950 | 348 | 2334 | 568 | 461 | 1074 | 114 | 428 | 60 | 16 |
| MN-RC-032 | 28 | 29 | PMB-0951 | 425 | 4228 | 1099 | 806 | 1912 | 218 | 834 | 117 | 30 |
| MN-RC-032 | 29 | 30 | PMB-0952 | 188 | 3712 | 931 | 716 | 1729 | 188 | 705 | 96 | 24 |
| MN-RC-032 | 30 | 31 | PMB-0953 | 325 | 2159 | 547 | 408 | 980 | 107 | 415 | 61 | 15 |
| MN-RC-032 | 43 | 44 | PMB-0968 | 1180 | 1021 | 260 | 195 | 487 | 52 | 200 | 26 | 7 |
| MN-RC-032 | 44 | 45 | PMB-0969 | 1787 | 463 | 119 | 89 | 208 | 24 | 90 | 14 | 3 |
| MN-RC-032 | 45 | 46 | PMB-0970 | 1269 | 809 | 200 | 157 | 374 | 40 | 151 | 22 | 6 |
| MN-RC-032 | 47 | 48 | PMB-0973 | 1857 | 758 | 194 | 136 | 348 | 38 | 147 | 22 | 6 |
| MN-RC-032 | 48 | 49 | PMB-0974 | 1904 | 832 | 213 | 149 | 383 | 42 | 161 | 23 | 6 |
| MN-RC-033 | 0 | 1 | PMB-0976 | 1045 | 2853 | 683 | 591 | 1301 | 136 | 516 | 74 | 20 |
| MN-RC-033 | 1 | 2 | PMB-0977 | 1076 | 2872 | 681 | 603 | 1307 | 136 | 514 | 74 | 19 |
| MN-RC-033 | 2 | 3 | PMB-0978 | 1267 | 3671 | 928 | 717 | 1646 | 180 | 707 | 105 | 27 |
| MN-RC-033 | 3 | 4 | PMB-0979 | 2222 | 4968 | 1317 | 928 | 2222 | 257 | 1004 | 149 | 38 |
| MN-RC-033 | 4 | 5 | PMB-0980 | 1329 | 3191 | 819 | 604 | 1430 | 159 | 622 | 93 | 24 |
| MN-RC-033 | 5 | 6 | PMB-0982 | 1270 | 4107 | 1048 | 774 | 1862 | 205 | 795 | 120 | 31 |
| MN-RC-033 | 6 | 7 | PMB-0983 | 704 | 2824 | 735 | 506 | 1245 | 139 | 558 | 87 | 23 |
| MN-RC-033 | 7 | 8 | PMB-0984 | 344 | 2213 | 585 | 373 | 961 | 109 | 443 | 70 | 19 |
| MN-RC-033 | 8 | 9 | PMB-0985 | 1319 | 8068 | 2286 | 1387 | 3524 | 438 | 1751 | 257 | 67 |
| MN-RC-033 | 9 | 10 | PMB-0986 | 2016 | 3249 | 886 | 561 | 1432 | 167 | 678 | 104 | 27 |
| MN-RC-033 | 10 | 11 | PMB-0987 | 1070 | 838 | 226 | 148 | 368 | 43 | 173 | 26 | 6 |
| MN-RC-033 | 11 | 12 | PMB-0988 | 1611 | 1282 | 347 | 215 | 572 | 65 | 266 | 39 | 10 |
| MN-RC-033 | 12 | 13 | PMB-0989 | 2194 | 2023 | 548 | 340 | 905 | 105 | 418 | 62 | 16 |
| MN-RC-033 | 19 | 20 | PMB-0997 | 641 | 4561 | 1309 | 715 | 1926 | 237 | 1001 | 161 | 44 |
| MN-RC-033 | 20 | 21 | PMB-0998 | 1333 | 2375 | 662 | 362 | 1005 | 119 | 504 | 82 | 22 |
| MN-RC-033 | 21 | 22 | PMB-1000 | 1025 | 2877 | 815 | 440 | 1227 | 147 | 621 | 101 | 27 |
| MN-RC-033 | 22 | 23 | PMB-1001 | 1002 | 958 | 250 | 168 | 418 | 50 | 186 | 29 | 8 |
| MN-RC-033 | 44 | 45 | PMB-1025 | 1376 | 346 | 87 | 67 | 154 | 18 | 65 | 10 | 2 |
| MN-RC-033 | 45 | 46 | PMB-1027 | 1771 | 420 | 100 | 85 | 187 | 21 | 74 | 11 | 3 |
| MN-RC-033 | 46 | 47 | PMB-1028 | 1243 | 1156 | 295 | 217 | 508 | 60 | 221 | 34 | 9 |
| MN-RC-033 | 47 | 48 | PMB-1029 | 2264 | 279 | 72 | 53 | 126 | 15 | 55 | 8 | 2 |
| MN-RC-034 | 0 | 1 | PMB-0863 | 932 | 2774 | 687 | 539 | 1261 | 142 | 513 | 76 | 20 |
| MN-RC-034 | 1 | 2 | PMB-0865 | 948 | 3008 | 756 | 572 | 1318 | 150 | 566 | 89 | 24 |
| MN-RC-034 | 3 | 4 | PMB-0867 | 1973 | 4375 | 1166 | 779 | 1935 | 230 | 880 | 136 | 36 |
| MN-RC-034 | 4 | 5 | PMB-0868 | 1065 | 2667 | 718 | 452 | 1184 | 142 | 542 | 85 | 23 |
| MN-RC-034 | 10 | 11 | PMB-0875 | 227 | 2634 | 696 | 464 | 1150 | 138 | 521 | 83 | 23 |
| MN-RC-034 | 12 | 13 | PMB-0877 | 341 | 2244 | 601 | 382 | 980 | 117 | 452 | 72 | 19 |
| MN-RC-034 | 13 | 14 | PMB-0878 | 233 | 2003 | 524 | 348 | 878 | 105 | 391 | 63 | 18 |
| MN-RC-034 | 15 | 16 | PMB-0880 | 256 | 2576 | 674 | 439 | 1136 | 134 | 504 | 81 | 22 |
| MN-RC-034 | 21 | 22 | PMB-0887 | 647 | 2590 | 686 | 446 | 1148 | 137 | 514 | 81 | 22 |
| MN-RC-034 | 22 | 23 | PMB-0888 | 941 | 2393 | 642 | 407 | 1086 | 131 | 482 | 72 | 19 |
| MN-RC-034 | 23 | 24 | PMB-0889 | 1325 | 3300 | 852 | 599 | 1550 | 182 | 640 | 85 | 21 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-034 | 24 | 25 | PMB-0890 | 802 | 2653 | 693 | 468 | 1190 | 142 | 517 | 78 | 21 |
| MN-RC-034 | 26 | 27 | PMB-0893 | 448 | 2106 | 547 | 371 | 932 | 111 | 408 | 64 | 17 |
| MN-RC-034 | 31 | 32 | PMB-0898 | 541 | 2441 | 656 | 417 | 1072 | 131 | 491 | 81 | 21 |
| MN-RC-035 | 0 | 1 | PMB-1389 | 1169 | 3026 | 712 | 617 | 1395 | 150 | 528 | 81 | 21 |
| MN-RC-035 | 1 | 2 | PMB-1390 | 1212 | 3435 | 802 | 722 | 1578 | 169 | 595 | 88 | 23 |
| MN-RC-035 | 2 | 3 | PMB-1391 | 1235 | 3636 | 845 | 775 | 1665 | 179 | 626 | 94 | 25 |
| MN-RC-035 | 3 | 4 | PMB-1392 | 1699 | 2461 | 583 | 485 | 1121 | 120 | 434 | 67 | 18 |
| MN-RC-035 | 4 | 5 | PMB-1393 | 7391 | 3456 | 838 | 690 | 1562 | 174 | 623 | 96 | 26 |
| MN-RC-035 | 5 | 6 | PMB-1394 | 3044 | 4122 | 1032 | 804 | 1824 | 211 | 770 | 122 | 32 |
| MN-RC-035 | 6 | 7 | PMB-1395 | 1559 | 1840 | 450 | 356 | 832 | 93 | 335 | 53 | 14 |
| MN-RC-035 | 7 | 8 | PMB-1396 | 1137 | 1822 | 447 | 353 | 828 | 93 | 332 | 51 | 14 |
| MN-RC-035 | 8 | 9 | PMB-1397 | 1333 | 2076 | 518 | 394 | 960 | 109 | 387 | 59 | 15 |
| MN-RC-035 | 9 | 10 | PMB-1398 | 4038 | 2266 | 573 | 422 | 1024 | 118 | 427 | 67 | 18 |
| MN-RC-035 | 10 | 11 | PMB-1399 | 2232 | 2462 | 624 | 449 | 1106 | 128 | 466 | 75 | 20 |
| MN-RC-035 | 11 | 12 | PMB-1400 | 1790 | 2717 | 670 | 518 | 1214 | 137 | 499 | 79 | 22 |
| MN-RC-035 | 12 | 13 | PMB-1401 | 3718 | 5114 | 1428 | 911 | 2200 | 279 | 1084 | 160 | 41 |
| MN-RC-035 | 13 | 14 | PMB-1402 | 4038 | 5877 | 1699 | 998 | 2550 | 330 | 1299 | 188 | 48 |
| MN-RC-035 | 14 | 15 | PMB-1403 | 2256 | 3586 | 1045 | 607 | 1545 | 201 | 802 | 117 | 30 |
| MN-RC-035 | 15 | 16 | PMB-1404 | 1268 | 6204 | 1839 | 1028 | 2667 | 349 | 1418 | 207 | 52 |
| MN-RC-035 | 16 | 17 | PMB-1405 | 790 | 5858 | 1767 | 896 | 2423 | 330 | 1351 | 212 | 55 |
| MN-RC-035 | 17 | 18 | PMB-1407 | 864 | 8672 | 2594 | 1378 | 3677 | 487 | 1994 | 299 | 78 |
| MN-RC-035 | 18 | 19 | PMB-1408 | 1353 | 4488 | 1321 | 737 | 1918 | 251 | 1013 | 151 | 39 |
| MN-RC-035 | 19 | 20 | PMB-1409 | 859 | 2976 | 852 | 504 | 1269 | 162 | 652 | 99 | 25 |
| MN-RC-035 | 20 | 21 | PMB-1410 | 846 | 4400 | 1254 | 773 | 1911 | 245 | 959 | 137 | 34 |
| MN-RC-035 | 21 | 22 | PMB-1411 | 1293 | 3905 | 1126 | 669 | 1663 | 220 | 857 | 129 | 33 |
| MN-RC-035 | 22 | 23 | PMB-1412 | 1745 | 3869 | 1097 | 678 | 1668 | 213 | 838 | 126 | 32 |
| MN-RC-035 | 23 | 24 | PMB-1413 | 934 | 2592 | 725 | 458 | 1108 | 139 | 554 | 83 | 21 |
| MN-RC-035 | 24 | 25 | PMB-1414 | 424 | 2542 | 709 | 442 | 1084 | 135 | 541 | 82 | 22 |
| MN-RC-035 | 25 | 26 | PMB-1415 | 860 | 2651 | 736 | 460 | 1133 | 139 | 561 | 86 | 22 |
| MN-RC-035 | 26 | 27 | PMB-1416 | 1066 | 3468 | 983 | 594 | 1475 | 189 | 747 | 114 | 29 |
| MN-RC-035 | 27 | 28 | PMB-1417 | 827 | 5234 | 1505 | 889 | 2266 | 294 | 1148 | 173 | 44 |
| MN-RC-035 | 28 | 29 | PMB-1418 | 344 | 3285 | 938 | 568 | 1400 | 180 | 717 | 108 | 28 |
| MN-RC-035 | 29 | 30 | PMB-1419 | 342 | 2152 | 604 | 369 | 916 | 114 | 462 | 72 | 18 |
| MN-RC-036 | 2 | 3 | PMB-1450 | 950 | 2105 | 579 | 361 | 894 | 110 | 440 | 67 | 17 |
| MN-RC-036 | 3 | 4 | PMB-1451 | 652 | 2489 | 644 | 444 | 1110 | 128 | 484 | 76 | 20 |
| MN-RC-036 | 4 | 5 | PMB-1452 | 576 | 3082 | 813 | 551 | 1368 | 163 | 611 | 94 | 26 |
| MN-RC-036 | 6 | 7 | PMB-1454 | 598 | 2965 | 779 | 537 | 1332 | 157 | 586 | 89 | 24 |
| MN-RC-036 | 9 | 10 | PMB-1457 | 1271 | 2177 | 573 | 390 | 975 | 116 | 429 | 66 | 18 |
| MN-RC-036 | 10 | 11 | PMB-1458 | 2802 | 2227 | 597 | 392 | 1013 | 122 | 452 | 68 | 17 |
| MN-RC-036 | 13 | 14 | PMB-1461 | 359 | 2797 | 731 | 498 | 1243 | 146 | 548 | 89 | 24 |
| MN-RC-036 | 14 | 15 | PMB-1462 | 1309 | 3941 | 1035 | 717 | 1851 | 215 | 787 | 107 | 27 |
| MN-RC-036 | 15 | 16 | PMB-1463 | 682 | 2750 | 732 | 487 | 1250 | 149 | 553 | 82 | 21 |
| MN-RC-036 | 16 | 17 | PMB-1464 | 955 | 2838 | 750 | 508 | 1282 | 151 | 566 | 84 | 22 |
| MN-RC-036 | 17 | 18 | PMB-1466 | 607 | 2518 | 671 | 440 | 1120 | 133 | 505 | 79 | 21 |
| MN-RC-036 | 18 | 19 | PMB-1467 | 468 | 3056 | 797 | 550 | 1368 | 161 | 598 | 94 | 25 |
| MN-RC-036 | 19 | 20 | PMB-1468 | 684 | 3376 | 889 | 605 | 1523 | 179 | 670 | 101 | 26 |
| MN-RC-036 | 20 | 21 | PMB-1469 | 538 | 2839 | 752 | 502 | 1263 | 148 | 567 | 86 | 24 |
| MN-RC-036 | 21 | 22 | PMB-1470 | 614 | 2794 | 745 | 496 | 1238 | 149 | 559 | 87 | 24 |
| MN-RC-036 | 22 | 23 | PMB-1471 | 430 | 2091 | 556 | 372 | 931 | 111 | 419 | 63 | 17 |
| MN-RC-036 | 53 | 54 | PMB-1503 | 689 | 2363 | 626 | 430 | 1177 | 138 | 477 | 52 | 12 |
| MN-RC-036 | 54 | 55 | PMB-1504 | 1598 | 1653 | 444 | 276 | 778 | 93 | 334 | 45 | 11 |
| MN-RC-036 | 56 | 57 | PMB-1507 | 1772 | 777 | 215 | 132 | 346 | 44 | 161 | 26 | 7 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-036 | 66 | 67 | PMB-1517 | 1991 | 1880 | 539 | 269 | 792 | 102 | 404 | 76 | 21 |
| MN-RC-036 | 69 | 70 | PMB-1520 | 1925 | 1416 | 385 | 227 | 614 | 75 | 289 | 51 | 14 |
| MN-RC-036 | 76 | 77 | PMB-1527 | 1737 | 928 | 248 | 162 | 403 | 50 | 185 | 31 | 8 |
| MN-RC-036 | 88 | 89 | PMB-1539 | 2070 | 976 | 268 | 170 | 429 | 54 | 201 | 32 | 8 |
| MN-RC-036 | 91 | 92 | PMB-1542 | 1155 | 1990 | 542 | 330 | 884 | 108 | 409 | 65 | 17 |
| MN-RC-036 | 92 | 93 | PMB-1543 | 973 | 3199 | 877 | 527 | 1408 | 172 | 660 | 106 | 29 |
| MN-RC-036 | 93 | 94 | PMB-1545 | 1594 | 3096 | 867 | 500 | 1344 | 168 | 655 | 110 | 29 |
| MN-RC-036 | 94 | 95 | PMB-1546 | 915 | 3361 | 939 | 533 | 1462 | 183 | 709 | 120 | 32 |
| MN-RC-036 | 95 | 96 | PMB-1547 | 1488 | 3728 | 1037 | 583 | 1597 | 199 | 777 | 132 | 37 |
| MN-RC-036 | 96 | 97 | PMB-1548 | 1874 | 2382 | 665 | 380 | 1033 | 130 | 500 | 82 | 22 |
| MN-RC-036 | 97 | 98 | PMB-1549 | 1274 | 1394 | 389 | 225 | 606 | 76 | 293 | 50 | 14 |
| MN-RC-037 | 1 | 2 | PMB-1553 | 340 | 5330 | 1713 | 719 | 2511 | 370 | 1312 | 141 | 28 |
| MN-RC-037 | 2 | 3 | PMB-1554 | 594 | 4663 | 1397 | 715 | 2105 | 294 | 1060 | 138 | 32 |
| MN-RC-037 | 3 | 4 | PMB-1555 | 550 | 3658 | 1020 | 605 | 1650 | 212 | 769 | 109 | 27 |
| MN-RC-037 | 4 | 5 | PMB-1556 | 418 | 2555 | 675 | 450 | 1130 | 138 | 504 | 79 | 21 |
| MN-RC-037 | 11 | 12 | PMB-1563 | 296 | 12276 | 3414 | 2073 | 5301 | 688 | 2556 | 425 | 112 |
| MN-RC-037 | 12 | 13 | PMB-1565 | 451 | 4197 | 1147 | 715 | 1762 | 223 | 861 | 152 | 41 |
| MN-RC-037 | 15 | 16 | PMB-1568 | 279 | 3865 | 1009 | 710 | 1693 | 205 | 755 | 119 | 31 |
| MN-RC-037 | 16 | 17 | PMB-1569 | 419 | 5061 | 1376 | 892 | 2227 | 285 | 1029 | 162 | 42 |
| MN-RC-037 | 17 | 18 | PMB-1570 | 598 | 3065 | 827 | 531 | 1351 | 168 | 619 | 100 | 26 |
| MN-RC-037 | 18 | 19 | PMB-1571 | 740 | 2071 | 550 | 365 | 919 | 112 | 411 | 65 | 17 |
| MN-RC-037 | 19 | 20 | PMB-1572 | 1009 | 2536 | 717 | 411 | 1116 | 144 | 542 | 83 | 21 |
| MN-RC-037 | 20 | 21 | PMB-1573 | 805 | 2117 | 574 | 357 | 929 | 115 | 430 | 69 | 18 |
| MN-RC-037 | 21 | 22 | PMB-1574 | 648 | 2947 | 836 | 487 | 1295 | 167 | 635 | 98 | 24 |
| MN-RC-037 | 22 | 23 | PMB-1575 | 629 | 2460 | 672 | 416 | 1056 | 132 | 505 | 83 | 22 |
| MN-RC-037 | 23 | 24 | PMB-1576 | 410 | 2473 | 644 | 453 | 1087 | 131 | 481 | 76 | 20 |
| MN-RC-037 | 32 | 33 | PMB-1586 | 129 | 2561 | 853 | 291 | 1236 | 181 | 659 | 70 | 14 |
| MN-RC-037 | 37 | 38 | PMB-1591 | 2478 | 924 | 274 | 138 | 393 | 53 | 209 | 33 | 8 |
| MN-RC-037 | 38 | 39 | PMB-1592 | 7293 | 1506 | 414 | 236 | 644 | 81 | 309 | 52 | 14 |
| MN-RC-037 | 39 | 40 | PMB-1593 | 1021 | 1012 | 287 | 157 | 424 | 56 | 215 | 36 | 10 |
| MN-RC-037 | 53 | 54 | PMB-1607 | 1353 | 371 | 107 | 57 | 159 | 20 | 81 | 13 | 4 |
| MN-RC-037 | 66 | 67 | PMB-1620 | 1073 | 3932 | 782 | 1062 | 1858 | 180 | 577 | 74 | 18 |
| MN-RC-037 | 67 | 68 | PMB-1621 | 1135 | 1600 | 399 | 312 | 726 | 83 | 298 | 46 | 12 |
| MN-RC-037 | 77 | 78 | PMB-1632 | 1089 | 2966 | 702 | 638 | 1385 | 149 | 527 | 73 | 19 |
| MN-RC-037 | 78 | 79 | PMB-1633 | 1108 | 4213 | 799 | 1180 | 2009 | 190 | 586 | 71 | 18 |
| MN-RC-037 | 79 | 80 | PMB-1634 | 1135 | 4267 | 782 | 1230 | 2048 | 188 | 573 | 65 | 16 |
| MN-RC-037 | 80 | 81 | PMB-1635 | 1281 | 5380 | 950 | 1609 | 2601 | 236 | 692 | 75 | 17 |
| MN-RC-037 | 81 | 82 | PMB-1636 | 1281 | 5806 | 1074 | 1674 | 2748 | 256 | 784 | 99 | 26 |
| MN-RC-037 | 82 | 83 | PMB-1637 | 1403 | 5835 | 1048 | 1710 | 2801 | 258 | 761 | 88 | 22 |
| MN-RC-037 | 83 | 84 | PMB-1638 | 1144 | 4784 | 895 | 1361 | 2287 | 214 | 656 | 78 | 19 |
| MN-RC-037 | 84 | 85 | PMB-1639 | 687 | 3602 | 884 | 828 | 1606 | 180 | 676 | 100 | 23 |
| MN-RC-038 | 0 | 1 | PMB-1656 | 351 | 10540 | 1683 | 3045 | 5510 | 468 | 1188 | 97 | 21 |
| MN-RC-038 | 1 | 2 | PMB-1657 | 531 | 7199 | 1414 | 1753 | 3584 | 339 | 1027 | 119 | 30 |
| MN-RC-038 | 2 | 3 | PMB-1658 | 540 | 6754 | 1258 | 1763 | 3387 | 310 | 912 | 98 | 24 |
| MN-RC-038 | 3 | 4 | PMB-1659 | 526 | 4219 | 905 | 980 | 2009 | 203 | 666 | 90 | 23 |
| MN-RC-038 | 4 | 5 | PMB-1660 | 306 | 2735 | 707 | 477 | 1234 | 144 | 528 | 84 | 23 |
| MN-RC-038 | 7 | 8 | PMB-1663 | 172 | 2057 | 522 | 371 | 922 | 105 | 389 | 61 | 17 |
| MN-RC-038 | 9 | 10 | PMB-1665 | 668 | 3594 | 859 | 726 | 1649 | 181 | 639 | 98 | 26 |
| MN-RC-038 | 10 | 11 | PMB-1666 | 339 | 3579 | 882 | 678 | 1623 | 181 | 657 | 100 | 28 |
| MN-RC-038 | 11 | 12 | PMB-1667 | 219 | 4138 | 1089 | 717 | 1825 | 215 | 817 | 130 | 35 |
| MN-RC-038 | 12 | 13 | PMB-1668 | 307 | 3507 | 930 | 589 | 1566 | 186 | 696 | 111 | 30 |
| MN-RC-038 | 13 | 14 | PMB-1669 | 552 | 3323 | 863 | 585 | 1517 | 175 | 646 | 104 | 27 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-038 | 14 | 15 | PMB-1670 | 395 | 3552 | 940 | 612 | 1614 | 189 | 706 | 114 | 30 |
| MN-RC-038 | 15 | 16 | PMB-1671 | 389 | 3865 | 970 | 724 | 1822 | 203 | 728 | 107 | 28 |
| MN-RC-038 | 16 | 17 | PMB-1672 | 313 | 2973 | 790 | 503 | 1367 | 160 | 594 | 94 | 24 |
| MN-RC-038 | 17 | 18 | PMB-1673 | 268 | 2788 | 721 | 495 | 1289 | 148 | 542 | 85 | 22 |
| MN-RC-038 | 18 | 19 | PMB-1674 | 263 | 3594 | 933 | 643 | 1629 | 188 | 702 | 111 | 29 |
| MN-RC-038 | 19 | 20 | PMB-1675 | 526 | 3716 | 943 | 700 | 1726 | 196 | 708 | 107 | 28 |
| MN-RC-038 | 20 | 21 | PMB-1676 | 302 | 4231 | 1072 | 790 | 1930 | 221 | 801 | 123 | 32 |
| MN-RC-038 | 21 | 22 | PMB-1677 | 247 | 4658 | 1129 | 913 | 2189 | 242 | 840 | 121 | 32 |
| MN-RC-038 | 22 | 23 | PMB-1678 | 193 | 2624 | 666 | 470 | 1208 | 138 | 497 | 76 | 20 |
| MN-RC-038 | 53 | 54 | PMB-1711 | 523 | 2038 | 503 | 369 | 972 | 103 | 378 | 55 | 14 |
| MN-RC-038 | 54 | 55 | PMB-1712 | 662 | 2276 | 581 | 397 | 1066 | 117 | 439 | 68 | 18 |
| MN-RC-038 | 60 | 61 | PMB-1718 | 257 | 2188 | 567 | 388 | 1012 | 112 | 429 | 65 | 17 |
| MN-RC-038 | 62 | 63 | PMB-1720 | 202 | 3608 | 786 | 802 | 1775 | 174 | 587 | 75 | 19 |
| MN-RC-038 | 63 | 64 | PMB-1721 | 1400 | 3062 | 540 | 810 | 1597 | 138 | 393 | 34 | 8 |
| MN-RC-038 | 66 | 67 | PMB-1725 | 1990 | 1335 | 311 | 259 | 627 | 66 | 231 | 35 | 9 |
| MN-RC-038 | 67 | 68 | PMB-1726 | 6267 | 1490 | 339 | 304 | 715 | 74 | 250 | 35 | 9 |
| MN-RC-038 | 68 | 69 | PMB-1727 | 2978 | 1723 | 342 | 403 | 863 | 80 | 250 | 31 | 8 |
| MN-RC-038 | 69 | 70 | PMB-1728 | 3456 | 971 | 258 | 169 | 417 | 51 | 193 | 32 | 9 |
| MN-RC-038 | 70 | 71 | PMB-1729 | 1208 | 1890 | 424 | 390 | 915 | 93 | 314 | 43 | 11 |
| MN-RC-038 | 71 | 72 | PMB-1730 | 1790 | 1712 | 363 | 374 | 856 | 83 | 267 | 34 | 9 |
| MN-RC-038 | 72 | 73 | PMB-1731 | 3559 | 1300 | 323 | 235 | 605 | 67 | 241 | 38 | 10 |
| MN-RC-038 | 73 | 74 | PMB-1732 | 1847 | 1253 | 312 | 227 | 580 | 65 | 233 | 36 | 10 |
| MN-RC-038 | 74 | 75 | PMB-1733 | 1349 | 1145 | 292 | 218 | 511 | 61 | 219 | 34 | 9 |
| MN-RC-038 | 80 | 81 | PMB-1739 | 1219 | 348 | 81 | 73 | 159 | 18 | 59 | 9 | 2 |
| MN-RC-038 | 86 | 87 | PMB-1745 | 148 | 2352 | 609 | 408 | 1081 | 122 | 459 | 79 | 21 |
| MN-RC-039 | 0 | 1 | PMB-1759 | 791 | 5105 | 949 | 1247 | 2526 | 210 | 696 | 96 | 26 |
| MN-RC-039 | 1 | 2 | PMB-1760 | 897 | 6665 | 1223 | 1659 | 3281 | 272 | 895 | 124 | 33 |
| MN-RC-039 | 2 | 3 | PMB-1762 | 792 | 4951 | 954 | 1216 | 2405 | 210 | 701 | 96 | 25 |
| MN-RC-039 | 3 | 4 | PMB-1763 | 729 | 4275 | 810 | 1047 | 2081 | 180 | 592 | 82 | 22 |
| MN-RC-039 | 4 | 5 | PMB-1764 | 652 | 2992 | 636 | 638 | 1403 | 134 | 468 | 71 | 19 |
| MN-RC-039 | 5 | 6 | PMB-1765 | 644 | 3028 | 641 | 652 | 1425 | 137 | 469 | 69 | 19 |
| MN-RC-039 | 6 | 7 | PMB-1766 | 799 | 5627 | 1048 | 1369 | 2762 | 231 | 766 | 107 | 29 |
| MN-RC-039 | 7 | 8 | PMB-1767 | 732 | 3052 | 653 | 686 | 1397 | 136 | 481 | 72 | 19 |
| MN-RC-039 | 8 | 9 | PMB-1768 | 600 | 2595 | 573 | 532 | 1210 | 120 | 422 | 64 | 17 |
| MN-RC-039 | 9 | 10 | PMB-1769 | 638 | 2789 | 617 | 573 | 1297 | 128 | 454 | 69 | 19 |
| MN-RC-039 | 10 | 11 | PMB-1770 | 422 | 2396 | 585 | 456 | 1048 | 117 | 433 | 69 | 20 |
| MN-RC-039 | 11 | 12 | PMB-1771 | 382 | 4114 | 1016 | 775 | 1809 | 200 | 752 | 125 | 35 |
| MN-RC-039 | 33 | 34 | PMB-1794 | 192 | 3653 | 930 | 652 | 1573 | 182 | 693 | 113 | 32 |
| MN-RC-039 | 54 | 55 | PMB-1816 | 361 | 2123 | 530 | 368 | 932 | 103 | 395 | 68 | 19 |
| MN-RC-039 | 74 | 75 | PMB-1836 | 230 | 2879 | 743 | 497 | 1283 | 144 | 560 | 90 | 25 |
| MN-RC-039 | 77 | 78 | PMB-1839 | 240 | 2530 | 645 | 425 | 1141 | 126 | 483 | 77 | 22 |
| MN-RC-040 | 0 | 1 | PMB-1841 | 367 | 2348 | 521 | 470 | 1120 | 107 | 387 | 58 | 16 |
| MN-RC-040 | 1 | 2 | PMB-1842 | 885 | 10032 | 1747 | 2768 | 4977 | 418 | 1271 | 151 | 38 |
| MN-RC-040 | 2 | 3 | PMB-1843 | 1074 | 9675 | 1710 | 2668 | 4759 | 406 | 1245 | 146 | 37 |
| MN-RC-040 | 3 | 4 | PMB-1844 | 882 | 10788 | 1851 | 3038 | 5365 | 455 | 1337 | 149 | 38 |
| MN-RC-040 | 4 | 5 | PMB-1845 | 885 | 10671 | 1861 | 2987 | 5277 | 474 | 1328 | 149 | 38 |
| MN-RC-040 | 5 | 6 | PMB-1846 | 780 | 8694 | 1655 | 2235 | 4231 | 378 | 1213 | 150 | 40 |
| MN-RC-040 | 6 | 7 | PMB-1847 | 657 | 4443 | 948 | 993 | 2100 | 199 | 703 | 100 | 27 |
| MN-RC-040 | 7 | 8 | PMB-1848 | 1015 | 3686 | 787 | 859 | 1707 | 167 | 584 | 85 | 23 |
| MN-RC-040 | 8 | 9 | PMB-1849 | 1146 | 5118 | 1094 | 1200 | 2378 | 233 | 811 | 115 | 31 |
| MN-RC-040 | 9 | 10 | PMB-1850 | 1100 | 3762 | 798 | 875 | 1757 | 171 | 590 | 84 | 22 |
| MN-RC-040 | 12 | 13 | PMB-1853 | 876 | 4443 | 867 | 1110 | 2133 | 203 | 628 | 86 | 23 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-040 | 13 | 14 | PMB-1854 | 879 | 7463 | 1333 | 2028 | 3685 | 335 | 954 | 112 | 29 |
| MN-RC-040 | 27 | 28 | PMB-1869 | 1575 | 2899 | 770 | 509 | 1330 | 159 | 582 | 91 | 24 |
| MN-RC-040 | 28 | 29 | PMB-1870 | 4796 | 5460 | 1435 | 1025 | 2488 | 299 | 1085 | 168 | 42 |
| MN-RC-040 | 29 | 30 | PMB-1871 | 8261 | 10164 | 2662 | 1968 | 4580 | 563 | 2010 | 308 | 78 |
| MN-RC-040 | 30 | 31 | PMB-1872 | 5286 | 8069 | 2073 | 1548 | 3587 | 433 | 1552 | 241 | 62 |
| MN-RC-040 | 31 | 32 | PMB-1873 | 5500 | 3939 | 1034 | 679 | 1753 | 211 | 771 | 124 | 34 |
| MN-RC-040 | 32 | 33 | PMB-1874 | 4074 | 3518 | 972 | 574 | 1582 | 197 | 737 | 116 | 30 |
| MN-RC-040 | 33 | 34 | PMB-1875 | 1134 | 1967 | 525 | 325 | 856 | 107 | 390 | 65 | 18 |
| MN-RC-040 | 35 | 36 | PMB-1877 | 906 | 2183 | 541 | 414 | 989 | 113 | 402 | 63 | 17 |
| MN-RC-040 | 45 | 46 | PMB-1888 | 247 | 2126 | 554 | 367 | 932 | 112 | 411 | 71 | 19 |
| MN-RC-040 | 46 | 47 | PMB-1889 | 332 | 2248 | 578 | 394 | 999 | 118 | 429 | 73 | 20 |
| MN-RC-040 | 49 | 50 | PMB-1892 | 566 | 3271 | 869 | 551 | 1451 | 177 | 648 | 105 | 29 |
| MN-RC-040 | 77 | 78 | PMB-1921 | 1496 | 566 | 158 | 95 | 239 | 31 | 118 | 21 | 5 |
| MN-RC-040 | 87 | 88 | PMB-1931 | 148 | 2010 | 520 | 360 | 896 | 107 | 388 | 64 | 17 |
| MN-RC-041 | 0 | 1 | PMB-1945 | 1317 | 4292 | 873 | 1078 | 2009 | 200 | 638 | 88 | 24 |
| MN-RC-041 | 1 | 2 | PMB-1946 | 1117 | 3876 | 820 | 936 | 1803 | 185 | 601 | 85 | 22 |
| MN-RC-041 | 2 | 3 | PMB-1947 | 1289 | 4967 | 991 | 1285 | 2329 | 228 | 723 | 98 | 25 |
| MN-RC-041 | 3 | 4 | PMB-1948 | 1160 | 6172 | 1090 | 1725 | 2986 | 267 | 783 | 97 | 25 |
| MN-RC-041 | 4 | 5 | PMB-1949 | 1605 | 6096 | 1209 | 1589 | 2849 | 280 | 881 | 117 | 31 |
| MN-RC-041 | 5 | 6 | PMB-1950 | 1370 | 4586 | 1094 | 947 | 2067 | 231 | 810 | 123 | 34 |
| MN-RC-041 | 6 | 7 | PMB-1951 | 3898 | 6202 | 1584 | 1193 | 2777 | 327 | 1184 | 185 | 49 |
| MN-RC-041 | 7 | 8 | PMB-1952 | 3838 | 7781 | 1957 | 1507 | 3436 | 406 | 1444 | 236 | 67 |
| MN-RC-041 | 8 | 9 | PMB-1953 | 4552 | 9524 | 2358 | 1903 | 4282 | 502 | 1737 | 261 | 75 |
| MN-RC-041 | 9 | 10 | PMB-1954 | 4652 | 15673 | 3981 | 2954 | 6896 | 868 | 2906 | 462 | 130 |
| MN-RC-041 | 10 | 11 | PMB-1955 | 2684 | 9626 | 2436 | 1825 | 4345 | 510 | 1808 | 281 | 77 |
| MN-RC-041 | 11 | 12 | PMB-1956 | 3596 | 20823 | 5423 | 4098 | 9674 | 1196 | 4049 | 557 | 142 |
| MN-RC-041 | 12 | 13 | PMB-1957 | 3708 | 20172 | 5257 | 3943 | 9324 | 1153 | 3918 | 541 | 143 |
| MN-RC-041 | 13 | 14 | PMB-1958 | 3346 | 13580 | 2763 | 3579 | 6415 | 656 | 2016 | 266 | 68 |
| MN-RC-041 | 14 | 15 | PMB-1959 | 3156 | 9945 | 1556 | 3295 | 4639 | 402 | 1103 | 128 | 33 |
| MN-RC-041 | 15 | 16 | PMB-1960 | 2880 | 7118 | 1420 | 1900 | 3276 | 325 | 1037 | 144 | 38 |
| MN-RC-041 | 16 | 17 | PMB-1961 | 1417 | 3265 | 733 | 735 | 1502 | 162 | 539 | 79 | 20 |
| MN-RC-041 | 17 | 18 | PMB-1962 | 778 | 2201 | 530 | 448 | 995 | 114 | 392 | 61 | 16 |
| MN-RC-041 | 18 | 19 | PMB-1963 | 2784 | 3514 | 831 | 720 | 1662 | 185 | 614 | 91 | 23 |
| MN-RC-041 | 19 | 20 | PMB-1964 | 2359 | 3408 | 862 | 635 | 1555 | 182 | 640 | 98 | 26 |
| MN-RC-041 | 20 | 21 | PMB-1965 | 5530 | 10623 | 2740 | 2033 | 4748 | 575 | 2043 | 310 | 83 |
| MN-RC-041 | 21 | 22 | PMB-1966 | 3509 | 7544 | 1873 | 1561 | 3430 | 400 | 1398 | 206 | 55 |
| MN-RC-041 | 22 | 23 | PMB-1967 | 5167 | 11048 | 2907 | 2105 | 4981 | 607 | 2179 | 327 | 88 |
| MN-RC-041 | 23 | 24 | PMB-1968 | 9139 | 16729 | 4623 | 3071 | 7475 | 965 | 3483 | 508 | 133 |
| MN-RC-041 | 24 | 25 | PMB-1969 | 4731 | 11471 | 2937 | 2314 | 5220 | 624 | 2203 | 322 | 84 |
| MN-RC-041 | 25 | 26 | PMB-1970 | 600 | 3229 | 874 | 549 | 1429 | 175 | 657 | 105 | 28 |
| MN-RC-041 | 26 | 27 | PMB-1971 | 586 | 2328 | 620 | 414 | 1031 | 127 | 465 | 71 | 19 |
| MN-RC-041 | 27 | 28 | PMB-1972 | 1063 | 3281 | 862 | 595 | 1474 | 177 | 646 | 98 | 27 |
| MN-RC-041 | 28 | 29 | PMB-1973 | 2087 | 5438 | 1435 | 1018 | 2453 | 298 | 1079 | 161 | 43 |
| MN-RC-041 | 29 | 30 | PMB-1974 | 2057 | 4722 | 1229 | 890 | 2150 | 253 | 925 | 137 | 37 |
| MN-RC-041 | 30 | 31 | PMB-1975 | 968 | 3544 | 936 | 633 | 1598 | 189 | 705 | 108 | 29 |
| MN-RC-041 | 31 | 32 | PMB-1976 | 1782 | 4560 | 1186 | 843 | 2095 | 243 | 894 | 133 | 35 |
| MN-RC-041 | 32 | 33 | PMB-1977 | 2991 | 4861 | 1268 | 871 | 2176 | 255 | 951 | 147 | 39 |
| MN-RC-041 | 33 | 34 | PMB-1979 | 2998 | 5778 | 1533 | 1043 | 2616 | 309 | 1159 | 177 | 47 |
| MN-RC-041 | 34 | 35 | PMB-1980 | 3749 | 5525 | 1476 | 958 | 2441 | 292 | 1107 | 177 | 49 |
| MN-RC-041 | 35 | 36 | PMB-1981 | 3478 | 6292 | 1650 | 1136 | 2809 | 331 | 1239 | 195 | 52 |
| MN-RC-041 | 36 | 37 | PMB-1982 | 3110 | 6570 | 1720 | 1209 | 2948 | 350 | 1293 | 198 | 54 |
| MN-RC-041 | 37 | 38 | PMB-1983 | 828 | 2705 | 714 | 470 | 1202 | 142 | 535 | 84 | 23 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-041 | 38 | 39 | PMB-1984 | 1634 | 2210 | 571 | 401 | 993 | 116 | 426 | 65 | 18 |
| MN-RC-041 | 39 | 40 | PMB-1985 | 3005 | 2254 | 601 | 387 | 1003 | 120 | 450 | 70 | 19 |
| MN-RC-041 | 40 | 41 | PMB-1986 | 1261 | 1904 | 501 | 334 | 856 | 102 | 376 | 59 | 16 |
| MN-RC-041 | 41 | 42 | PMB-1987 | 955 | 2956 | 777 | 523 | 1321 | 157 | 582 | 90 | 25 |
| MN-RC-041 | 42 | 43 | PMB-1988 | 633 | 2380 | 600 | 437 | 1077 | 123 | 446 | 69 | 19 |
| MN-RC-041 | 53 | 54 | PMB-2000 | 1834 | 2001 | 523 | 350 | 897 | 105 | 391 | 61 | 16 |
| MN-RC-041 | 59 | 60 | PMB-2006 | 687 | 3597 | 999 | 631 | 1550 | 196 | 753 | 119 | 32 |
| MN-RC-041 | 82 | 83 | PMB-2030 | 1307 | 2763 | 780 | 459 | 1171 | 150 | 589 | 94 | 25 |
| MN-RC-041 | 83 | 84 | PMB-2031 | 836 | 3608 | 1003 | 582 | 1465 | 189 | 743 | 132 | 38 |
| MN-RC-041 | 84 | 85 | PMB-2032 | 640 | 2171 | 615 | 351 | 892 | 116 | 461 | 81 | 23 |
| MN-RC-041 | 88 | 89 | PMB-2036 | 1048 | 4157 | 1246 | 644 | 1722 | 236 | 947 | 159 | 42 |
| MN-RC-042 | 0 | 1 | PMB-2048 | 1739 | 4770 | 1048 | 1159 | 2203 | 233 | 775 | 102 | 27 |
| MN-RC-042 | 1 | 2 | PMB-2049 | 1410 | 6117 | 1218 | 1599 | 2898 | 285 | 889 | 109 | 28 |
| MN-RC-042 | 2 | 3 | PMB-2050 | 1382 | 6458 | 1226 | 1766 | 3090 | 296 | 889 | 102 | 26 |
| MN-RC-042 | 3 | 4 | PMB-2051 | 1138 | 6018 | 1186 | 1588 | 2863 | 277 | 869 | 112 | 29 |
| MN-RC-042 | 4 | 5 | PMB-2052 | 604 | 4645 | 983 | 1131 | 2157 | 220 | 722 | 100 | 26 |
| MN-RC-042 | 5 | 6 | PMB-2053 | 411 | 3056 | 788 | 549 | 1362 | 159 | 588 | 93 | 25 |
| MN-RC-042 | 6 | 7 | PMB-2054 | 498 | 3750 | 917 | 718 | 1711 | 193 | 680 | 104 | 28 |
| MN-RC-042 | 7 | 8 | PMB-2055 | 407 | 3884 | 976 | 701 | 1771 | 199 | 730 | 112 | 31 |
| MN-RC-042 | 8 | 9 | PMB-2056 | 513 | 2763 | 625 | 590 | 1270 | 135 | 460 | 68 | 18 |
| MN-RC-042 | 9 | 10 | PMB-2058 | 590 | 5530 | 934 | 1648 | 2703 | 238 | 671 | 71 | 18 |
| MN-RC-042 | 10 | 11 | PMB-2059 | 461 | 4208 | 962 | 915 | 1916 | 206 | 711 | 104 | 28 |
| MN-RC-042 | 11 | 12 | PMB-2060 | 970 | 13353 | 2245 | 4043 | 6512 | 600 | 1588 | 161 | 40 |
| MN-RC-042 | 12 | 13 | PMB-2061 | 803 | 4214 | 853 | 1068 | 1994 | 193 | 627 | 81 | 21 |
| MN-RC-042 | 13 | 14 | PMB-2062 | 629 | 5887 | 1479 | 1141 | 2671 | 306 | 1109 | 168 | 44 |
| MN-RC-042 | 14 | 15 | PMB-2063 | 924 | 5944 | 1169 | 1576 | 2768 | 275 | 850 | 107 | 29 |
| MN-RC-042 | 15 | 16 | PMB-2064 | 530 | 2894 | 631 | 658 | 1350 | 140 | 463 | 64 | 17 |
| MN-RC-042 | 20 | 21 | PMB-2069 | 598 | 5097 | 1055 | 1259 | 2385 | 239 | 773 | 102 | 27 |
| MN-RC-042 | 21 | 22 | PMB-2070 | 1169 | 30371 | 4397 | 9944 | 15512 | 1280 | 3079 | 190 | 37 |
| MN-RC-042 | 22 | 23 | PMB-2071 | 1359 | 23501 | 3594 | 7460 | 11836 | 1025 | 2515 | 209 | 45 |
| MN-RC-042 | 23 | 24 | PMB-2072 | 1528 | 13621 | 2243 | 4166 | 6727 | 602 | 1593 | 156 | 37 |
| MN-RC-042 | 24 | 25 | PMB-2073 | 859 | 10669 | 1572 | 3534 | 5277 | 437 | 1109 | 95 | 22 |
| MN-RC-042 | 25 | 26 | PMB-2074 | 921 | 11088 | 1588 | 3719 | 5500 | 447 | 1114 | 94 | 22 |
| MN-RC-042 | 26 | 27 | PMB-2075 | 1273 | 15368 | 2301 | 5016 | 7570 | 646 | 1608 | 145 | 34 |
| MN-RC-042 | 27 | 28 | PMB-2076 | 908 | 15526 | 2433 | 4925 | 7636 | 670 | 1709 | 162 | 39 |
| MN-RC-042 | 28 | 29 | PMB-2078 | 505 | 2572 | 450 | 715 | 1283 | 114 | 323 | 36 | 9 |
| MN-RC-042 | 29 | 30 | PMB-2079 | 721 | 3496 | 617 | 995 | 1701 | 153 | 445 | 52 | 13 |
| MN-RC-042 | 30 | 31 | PMB-2080 | 781 | 6962 | 1190 | 2074 | 3369 | 299 | 857 | 93 | 23 |
| MN-RC-042 | 31 | 32 | PMB-2081 | 683 | 6996 | 1156 | 2110 | 3389 | 294 | 827 | 90 | 23 |
| MN-RC-042 | 33 | 34 | PMB-2082 | 516 | 8771 | 1236 | 2909 | 4364 | 348 | 862 | 74 | 17 |
| MN-RC-042 | 34 | 35 | PMB-2083 | 235 | 7113 | 962 | 2393 | 3513 | 272 | 667 | 56 | 13 |
| MN-RC-042 | 35 | 36 | PMB-2084 | 391 | 7185 | 1069 | 2310 | 3506 | 288 | 751 | 74 | 19 |
| MN-RC-042 | 36 | 37 | PMB-2085 | 480 | 3545 | 614 | 1016 | 1707 | 150 | 442 | 53 | 14 |
| MN-RC-042 | 37 | 38 | PMB-2086 | 548 | 2531 | 512 | 628 | 1203 | 116 | 375 | 48 | 13 |
| MN-RC-042 | 38 | 39 | PMB-2087 | 798 | 3793 | 800 | 946 | 1783 | 180 | 592 | 78 | 20 |
| MN-RC-042 | 39 | 40 | PMB-2088 | 558 | 3958 | 852 | 967 | 1851 | 190 | 631 | 85 | 22 |
| MN-RC-042 | 40 | 41 | PMB-2089 | 2000 | 3151 | 739 | 677 | 1480 | 158 | 554 | 78 | 20 |
| MN-RC-042 | 41 | 42 | PMB-2090 | 1863 | 9102 | 1407 | 2910 | 4465 | 374 | 1000 | 98 | 24 |
| MN-RC-042 | 42 | 43 | PMB-2091 | 676 | 4024 | 665 | 1226 | 1888 | 164 | 476 | 58 | 16 |
| MN-RC-042 | 44 | 45 | PMB-2093 | 424 | 27461 | 2913 | 10855 | 13399 | 959 | 1931 | 113 | 22 |
| MN-RC-042 | 45 | 46 | PMB-2094 | 462 | 7867 | 991 | 2909 | 3765 | 284 | 687 | 60 | 14 |
| MN-RC-042 | 47 | 48 | PMB-2097 | 518 | 2449 | 498 | 597 | 1150 | 113 | 363 | 53 | 14 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-042 | 49 | 50 | PMB-2099 | 1459 | 1395 | 280 | 361 | 647 | 65 | 204 | 27 | 8 |
| MN-RC-042 | 50 | 51 | PMB-2100 | 453 | 4736 | 557 | 1787 | 2282 | 164 | 382 | 32 | 8 |
| MN-RC-042 | 51 | 52 | PMB-2101 | 268 | 6776 | 806 | 2568 | 3279 | 242 | 552 | 40 | 9 |
| MN-RC-042 | 52 | 53 | PMB-2102 | 3393 | 2190 | 513 | 509 | 991 | 107 | 387 | 53 | 14 |
| MN-RC-042 | 59 | 60 | PMB-2109 | 2146 | 864 | 212 | 177 | 381 | 42 | 159 | 24 | 7 |
| MN-RC-042 | 61 | 62 | PMB-2111 | 1431 | 653 | 134 | 161 | 304 | 31 | 97 | 13 | 4 |
| MN-RC-042 | 63 | 64 | PMB-2113 | 331 | 2022 | 272 | 733 | 947 | 73 | 191 | 19 | 5 |
| MN-RC-042 | 66 | 67 | PMB-2116 | 2236 | 2006 | 428 | 502 | 943 | 96 | 317 | 39 | 10 |
| MN-RC-042 | 67 | 68 | PMB-2117 | 954 | 3249 | 706 | 825 | 1513 | 160 | 525 | 66 | 17 |
| MN-RC-042 | 68 | 69 | PMB-2118 | 174 | 3656 | 947 | 740 | 1673 | 197 | 717 | 98 | 25 |
| MN-RC-042 | 69 | 70 | PMB-2119 | 338 | 3049 | 814 | 574 | 1382 | 169 | 614 | 85 | 23 |
| MN-RC-042 | 73 | 74 | PMB-2123 | 5075 | 1333 | 315 | 297 | 608 | 66 | 236 | 33 | 9 |
| MN-RC-042 | 78 | 79 | PMB-2128 | 1575 | 3170 | 608 | 909 | 1447 | 141 | 445 | 57 | 15 |
| MN-RC-042 | 79 | 80 | PMB-2129 | 1187 | 1008 | 242 | 214 | 456 | 51 | 181 | 27 | 7 |
| MN-RC-042 | 82 | 83 | PMB-2132 | 496 | 3988 | 960 | 855 | 1873 | 215 | 711 | 95 | 25 |
| MN-RC-042 | 83 | 84 | PMB-2133 | 1631 | 5279 | 1253 | 1139 | 2492 | 282 | 926 | 122 | 31 |
| MN-RC-042 | 84 | 85 | PMB-2134 | 437 | 2232 | 541 | 470 | 1013 | 115 | 403 | 59 | 15 |
| MN-RC-042 | 86 | 87 | PMB-2137 | 797 | 4955 | 964 | 1379 | 2319 | 229 | 703 | 88 | 22 |
| MN-RC-042 | 95 | 96 | PMB-2146 | 264 | 6443 | 1089 | 2023 | 3073 | 282 | 780 | 83 | 20 |
| MN-RC-042 | 96 | 97 | PMB-2147 | 360 | 2189 | 498 | 511 | 999 | 108 | 371 | 52 | 13 |
| MN-RC-042 | 97 | 98 | PMB-2148 | 1115 | 5504 | 1377 | 1137 | 2579 | 305 | 1028 | 135 | 34 |
| MN-RC-042 | 98 | 99 | PMB-2149 | 1106 | 5204 | 1307 | 1082 | 2431 | 288 | 976 | 127 | 32 |
| MN-RC-042 | 99 | 100 | PMB-2150 | 1254 | 4479 | 1140 | 899 | 2085 | 247 | 854 | 115 | 29 |
| MN-RC-043 | 0 | 1 | PMB-2151 | 1566 | 5010 | 1083 | 1202 | 2355 | 245 | 797 | 105 | 27 |
| MN-RC-043 | 1 | 2 | PMB-2152 | 2247 | 6313 | 1287 | 1528 | 3069 | 294 | 945 | 123 | 32 |
| MN-RC-043 | 2 | 3 | PMB-2153 | 2143 | 8991 | 1785 | 2167 | 4432 | 415 | 1303 | 165 | 42 |
| MN-RC-043 | 3 | 4 | PMB-2154 | 3621 | 7928 | 1709 | 1777 | 3821 | 378 | 1260 | 172 | 45 |
| MN-RC-043 | 4 | 5 | PMB-2156 | 2684 | 6577 | 1476 | 1454 | 3081 | 321 | 1091 | 151 | 39 |
| MN-RC-043 | 5 | 6 | PMB-2157 | 2676 | 6461 | 1512 | 1404 | 2967 | 328 | 1120 | 158 | 40 |
| MN-RC-043 | 6 | 7 | PMB-2158 | 2538 | 6845 | 1531 | 1560 | 3184 | 338 | 1130 | 154 | 39 |
| MN-RC-043 | 7 | 8 | PMB-2159 | 2113 | 5314 | 1192 | 1166 | 2494 | 257 | 884 | 122 | 32 |
| MN-RC-043 | 8 | 9 | PMB-2160 | 1364 | 4913 | 1171 | 1080 | 2230 | 250 | 877 | 125 | 32 |
| MN-RC-043 | 9 | 10 | PMB-2161 | 2515 | 6171 | 1569 | 1260 | 2771 | 329 | 1179 | 176 | 45 |
| MN-RC-043 | 10 | 11 | PMB-2162 | 2741 | 6342 | 1621 | 1278 | 2891 | 345 | 1220 | 172 | 42 |
| MN-RC-043 | 11 | 12 | PMB-2163 | 3875 | 9947 | 2567 | 1973 | 4634 | 552 | 1933 | 263 | 66 |
| MN-RC-043 | 12 | 13 | PMB-2164 | 977 | 5463 | 1490 | 993 | 2437 | 305 | 1125 | 165 | 42 |
| MN-RC-043 | 13 | 14 | PMB-2165 | 1065 | 4796 | 1264 | 901 | 2137 | 256 | 952 | 143 | 37 |
| MN-RC-043 | 14 | 15 | PMB-2166 | 2795 | 6183 | 1703 | 1106 | 2711 | 338 | 1290 | 207 | 56 |
| MN-RC-043 | 15 | 16 | PMB-2167 | 2453 | 4804 | 1329 | 836 | 2027 | 256 | 1003 | 171 | 48 |
| MN-RC-043 | 16 | 17 | PMB-2168 | 879 | 2364 | 654 | 390 | 999 | 125 | 493 | 82 | 22 |
| MN-RC-043 | 17 | 18 | PMB-2169 | 5134 | 9593 | 2622 | 1732 | 4283 | 536 | 1973 | 294 | 77 |
| MN-RC-043 | 18 | 19 | PMB-2170 | 3334 | 6002 | 1642 | 1059 | 2636 | 330 | 1236 | 194 | 51 |
| MN-RC-043 | 19 | 20 | PMB-2171 | 3724 | 6884 | 1891 | 1215 | 3045 | 385 | 1423 | 213 | 55 |
| MN-RC-043 | 20 | 21 | PMB-2172 | 1787 | 3315 | 844 | 651 | 1514 | 176 | 635 | 90 | 23 |
| MN-RC-043 | 21 | 22 | PMB-2173 | 2486 | 5742 | 1449 | 1161 | 2597 | 302 | 1088 | 161 | 41 |
| MN-RC-043 | 22 | 23 | PMB-2174 | 2664 | 4784 | 1223 | 941 | 2184 | 255 | 921 | 133 | 34 |
| MN-RC-043 | 23 | 24 | PMB-2176 | 1105 | 1259 | 291 | 265 | 589 | 63 | 216 | 28 | 7 |
| MN-RC-043 | 25 | 26 | PMB-2178 | 1837 | 2568 | 636 | 508 | 1169 | 133 | 476 | 67 | 17 |
| MN-RC-043 | 26 | 27 | PMB-2179 | 947 | 2026 | 515 | 387 | 901 | 104 | 387 | 58 | 15 |
| MN-RC-043 | 27 | 28 | PMB-2180 | 983 | 2879 | 690 | 611 | 1317 | 147 | 515 | 70 | 18 |
| MN-RC-043 | 28 | 29 | PMB-2181 | 925 | 3367 | 791 | 727 | 1570 | 172 | 589 | 78 | 19 |
| MN-RC-043 | 29 | 30 | PMB-2182 | 798 | 2504 | 638 | 479 | 1134 | 130 | 479 | 71 | 18 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-043 | 30 | 31 | PMB-2183 | 768 | 2360 | 602 | 448 | 1054 | 122 | 452 | 67 | 18 |
| MN-RC-043 | 31 | 32 | PMB-2184 | 376 | 2486 | 579 | 538 | 1131 | 123 | 429 | 63 | 16 |
| MN-RC-043 | 32 | 33 | PMB-2185 | 459 | 2617 | 559 | 624 | 1242 | 126 | 412 | 52 | 13 |
| MN-RC-043 | 33 | 34 | PMB-2186 | 464 | 2144 | 488 | 472 | 1003 | 107 | 361 | 50 | 13 |
| MN-RC-043 | 34 | 35 | PMB-2187 | 669 | 3051 | 763 | 604 | 1440 | 166 | 572 | 74 | 18 |
| MN-RC-043 | 36 | 37 | PMB-2189 | 342 | 2523 | 665 | 446 | 1182 | 140 | 500 | 66 | 17 |
| MN-RC-043 | 37 | 38 | PMB-2190 | 356 | 2184 | 575 | 401 | 981 | 117 | 432 | 63 | 16 |
| MN-RC-043 | 38 | 39 | PMB-2191 | 744 | 3829 | 976 | 731 | 1823 | 212 | 733 | 88 | 22 |
| MN-RC-043 | 39 | 40 | PMB-2192 | 585 | 2554 | 652 | 472 | 1153 | 135 | 487 | 72 | 19 |
| MN-RC-043 | 40 | 41 | PMB-2193 | 618 | 2464 | 610 | 485 | 1125 | 127 | 456 | 64 | 17 |
| MN-RC-043 | 41 | 42 | PMB-2194 | 634 | 2562 | 653 | 482 | 1167 | 135 | 489 | 71 | 18 |
| MN-RC-043 | 42 | 43 | PMB-2195 | 1614 | 4417 | 1165 | 829 | 1953 | 235 | 877 | 132 | 35 |
| MN-RC-043 | 43 | 44 | PMB-2196 | 1276 | 3758 | 975 | 732 | 1695 | 200 | 735 | 108 | 28 |
| MN-RC-043 | 44 | 45 | PMB-2197 | 957 | 2959 | 751 | 590 | 1346 | 156 | 564 | 81 | 21 |
| MN-RC-043 | 47 | 48 | PMB-2200 | 980 | 2642 | 630 | 565 | 1252 | 137 | 473 | 59 | 15 |
| MN-RC-044 | 0 | 1 | PMB-2255 | 2872 | 7981 | 1512 | 2129 | 3836 | 355 | 1102 | 136 | 35 |
| MN-RC-044 | 1 | 2 | PMB-2256 | 4555 | 5338 | 1161 | 1240 | 2505 | 256 | 857 | 119 | 31 |
| MN-RC-044 | 2 | 3 | PMB-2257 | 4020 | 6794 | 1460 | 1578 | 3185 | 323 | 1074 | 146 | 39 |
| MN-RC-044 | 3 | 4 | PMB-2258 | 3234 | 6912 | 1480 | 1639 | 3220 | 329 | 1088 | 148 | 39 |
| MN-RC-044 | 4 | 5 | PMB-2259 | 1506 | 3215 | 722 | 719 | 1495 | 159 | 533 | 76 | 20 |
| MN-RC-044 | 5 | 6 | PMB-2260 | 1382 | 3289 | 743 | 717 | 1537 | 162 | 549 | 80 | 21 |
| MN-RC-044 | 6 | 7 | PMB-2261 | 1469 | 2398 | 542 | 521 | 1130 | 119 | 401 | 56 | 15 |
| MN-RC-044 | 7 | 8 | PMB-2262 | 742 | 2293 | 539 | 464 | 1088 | 118 | 400 | 55 | 14 |
| MN-RC-044 | 8 | 9 | PMB-2263 | 2320 | 2449 | 513 | 578 | 1203 | 121 | 376 | 44 | 11 |
| MN-RC-044 | 9 | 10 | PMB-2264 | 2415 | 4912 | 1135 | 1054 | 2353 | 253 | 843 | 112 | 28 |
| MN-RC-044 | 11 | 12 | PMB-2266 | 394 | 3211 | 556 | 957 | 1529 | 135 | 402 | 49 | 13 |
| MN-RC-044 | 13 | 14 | PMB-2268 | 633 | 4064 | 804 | 1033 | 2004 | 192 | 589 | 67 | 17 |
| MN-RC-044 | 14 | 15 | PMB-2269 | 489 | 2630 | 620 | 545 | 1220 | 133 | 460 | 68 | 18 |
| MN-RC-044 | 15 | 16 | PMB-2270 | 718 | 2424 | 580 | 484 | 1108 | 122 | 430 | 66 | 17 |
| MN-RC-044 | 16 | 17 | PMB-2271 | 364 | 2480 | 666 | 424 | 1064 | 131 | 500 | 84 | 22 |
| MN-RC-044 | 17 | 18 | PMB-2272 | 613 | 5795 | 1471 | 1113 | 2614 | 307 | 1101 | 165 | 44 |
| MN-RC-044 | 18 | 19 | PMB-2274 | 517 | 3606 | 913 | 651 | 1621 | 187 | 682 | 104 | 27 |
| MN-RC-044 | 19 | 20 | PMB-2275 | 856 | 2984 | 651 | 674 | 1422 | 145 | 479 | 64 | 17 |
| MN-RC-044 | 20 | 21 | PMB-2276 | 1394 | 5966 | 1473 | 1207 | 2690 | 306 | 1098 | 165 | 44 |
| MN-RC-044 | 21 | 22 | PMB-2277 | 1190 | 5089 | 1215 | 1053 | 2318 | 262 | 896 | 132 | 34 |
| MN-RC-044 | 22 | 23 | PMB-2278 | 1016 | 4439 | 985 | 996 | 2103 | 222 | 725 | 96 | 24 |
| MN-RC-044 | 24 | 25 | PMB-2280 | 1433 | 5165 | 1279 | 1014 | 2364 | 268 | 954 | 143 | 38 |
| MN-RC-044 | 25 | 26 | PMB-2281 | 1815 | 4591 | 1071 | 990 | 2124 | 230 | 796 | 112 | 29 |
| MN-RC-044 | 26 | 27 | PMB-2282 | 2289 | 5014 | 1144 | 1107 | 2328 | 249 | 847 | 120 | 32 |
| MN-RC-044 | 27 | 28 | PMB-2283 | 1486 | 6178 | 1236 | 1624 | 2870 | 283 | 906 | 121 | 31 |
| MN-RC-044 | 28 | 29 | PMB-2284 | 919 | 3761 | 772 | 947 | 1708 | 171 | 564 | 82 | 22 |
| MN-RC-044 | 29 | 30 | PMB-2285 | 964 | 7238 | 1729 | 1529 | 3337 | 372 | 1289 | 185 | 47 |
| MN-RC-044 | 30 | 31 | PMB-2286 | 958 | 8364 | 1680 | 2224 | 3933 | 390 | 1233 | 156 | 40 |
| MN-RC-044 | 31 | 32 | PMB-2287 | 1264 | 9414 | 2113 | 2230 | 4323 | 468 | 1562 | 217 | 56 |
| MN-RC-044 | 32 | 33 | PMB-2288 | 783 | 10358 | 2680 | 2012 | 4612 | 581 | 1979 | 295 | 79 |
| MN-RC-044 | 33 | 34 | PMB-2289 | 2656 | 8434 | 2027 | 1799 | 3800 | 429 | 1507 | 221 | 60 |
| MN-RC-044 | 34 | 35 | PMB-2290 | 1558 | 4107 | 811 | 1079 | 1925 | 187 | 592 | 79 | 21 |
| MN-RC-044 | 35 | 36 | PMB-2291 | 2067 | 9748 | 2146 | 2337 | 4541 | 480 | 1587 | 215 | 56 |
| MN-RC-044 | 36 | 37 | PMB-2292 | 2129 | 8606 | 1834 | 2114 | 4047 | 417 | 1350 | 180 | 47 |
| MN-RC-044 | 37 | 38 | PMB-2294 | 1566 | 6102 | 1330 | 1418 | 2868 | 299 | 978 | 138 | 36 |
| MN-RC-044 | 38 | 39 | PMB-2295 | 1287 | 3458 | 645 | 941 | 1643 | 152 | 468 | 61 | 16 |
| MN-RC-044 | 39 | 40 | PMB-2296 | 1641 | 5269 | 1098 | 1281 | 2462 | 249 | 802 | 113 | 30 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-044 | 40 | 41 | PMB-2297 | 1037 | 9734 | 1589 | 2927 | 4878 | 424 | 1132 | 105 | 24 |
| MN-RC-044 | 41 | 42 | PMB-2298 | 637 | 2668 | 526 | 677 | 1275 | 123 | 383 | 50 | 13 |
| MN-RC-044 | 42 | 43 | PMB-2299 | 556 | 7650 | 1269 | 2380 | 3675 | 321 | 915 | 104 | 26 |
| MN-RC-044 | 43 | 44 | PMB-2300 | 707 | 2567 | 621 | 519 | 1165 | 129 | 462 | 70 | 19 |
| MN-RC-044 | 44 | 45 | PMB-2301 | 762 | 3411 | 658 | 919 | 1594 | 151 | 480 | 67 | 17 |
| MN-RC-044 | 45 | 46 | PMB-2302 | 615 | 2269 | 523 | 478 | 1049 | 114 | 386 | 60 | 16 |
| MN-RC-044 | 48 | 49 | PMB-2305 | 405 | 3232 | 509 | 952 | 1656 | 140 | 359 | 34 | 8 |
| MN-RC-044 | 49 | 50 | PMB-2306 | 575 | 9229 | 1384 | 2963 | 4649 | 397 | 966 | 81 | 17 |
| MN-RC-044 | 50 | 51 | PMB-2307 | 460 | 2617 | 492 | 636 | 1317 | 122 | 351 | 46 | 9 |
| MN-RC-044 | 51 | 52 | PMB-2308 | 355 | 2329 | 456 | 574 | 1142 | 112 | 327 | 42 | 11 |
| MN-RC-044 | 52 | 53 | PMB-2309 | 527 | 2338 | 504 | 526 | 1118 | 118 | 366 | 50 | 13 |
| MN-RC-044 | 59 | 60 | PMB-2317 | 463 | 2856 | 524 | 748 | 1391 | 130 | 372 | 48 | 12 |
| MN-RC-044 | 62 | 63 | PMB-2320 | 904 | 3157 | 733 | 667 | 1473 | 163 | 539 | 82 | 21 |
| MN-RC-044 | 63 | 64 | PMB-2321 | 641 | 7241 | 1162 | 2311 | 3451 | 304 | 825 | 93 | 22 |
| MN-RC-044 | 64 | 65 | PMB-2322 | 307 | 18449 | 2292 | 6805 | 9067 | 729 | 1540 | 107 | 21 |
| MN-RC-044 | 65 | 66 | PMB-2323 | 151 | 17477 | 2581 | 6019 | 8517 | 759 | 1793 | 147 | 30 |
| MN-RC-044 | 66 | 67 | PMB-2324 | 94 | 3808 | 705 | 1051 | 1806 | 171 | 507 | 65 | 16 |
| MN-RC-044 | 67 | 68 | PMB-2325 | 114 | 5173 | 926 | 1492 | 2470 | 230 | 665 | 83 | 21 |
| MN-RC-044 | 68 | 69 | PMB-2326 | 78 | 2544 | 536 | 609 | 1175 | 121 | 391 | 58 | 15 |
| MN-RC-044 | 69 | 70 | PMB-2327 | 124 | 2436 | 501 | 580 | 1160 | 119 | 361 | 50 | 13 |
| MN-RC-044 | 70 | 71 | PMB-2328 | 212 | 2080 | 423 | 500 | 1002 | 101 | 306 | 41 | 11 |
| MN-RC-044 | 71 | 72 | PMB-2329 | 228 | 2371 | 441 | 646 | 1130 | 107 | 317 | 42 | 10 |
| MN-RC-044 | 72 | 73 | PMB-2330 | 695 | 3057 | 681 | 683 | 1456 | 156 | 499 | 71 | 19 |
| MN-RC-044 | 76 | 77 | PMB-2334 | 181 | 3320 | 632 | 826 | 1723 | 163 | 457 | 43 | 9 |
| MN-RC-044 | 78 | 79 | PMB-2336 | 112 | 3398 | 672 | 844 | 1770 | 172 | 490 | 44 | 9 |
| MN-RC-044 | 83 | 84 | PMB-2341 | 211 | 5095 | 756 | 1562 | 2634 | 215 | 527 | 41 | 9 |
| MN-RC-044 | 85 | 86 | PMB-2343 | 734 | 4585 | 655 | 1466 | 2334 | 184 | 458 | 39 | 9 |
| MN-RC-044 | 89 | 90 | PMB-2347 | 256 | 2348 | 493 | 540 | 1140 | 115 | 359 | 46 | 12 |
| MN-RC-044 | 90 | 91 | PMB-2348 | 325 | 7019 | 1426 | 1816 | 3548 | 356 | 1053 | 94 | 19 |
| MN-RC-044 | 91 | 92 | PMB-2349 | 378 | 3235 | 590 | 886 | 1600 | 149 | 426 | 46 | 11 |
| MN-RC-044 | 97 | 98 | PMB-2356 | 529 | 3959 | 741 | 1107 | 1889 | 184 | 534 | 62 | 15 |
| MN-RC-044 | 98 | 99 | PMB-2357 | 421 | 2860 | 615 | 707 | 1330 | 141 | 452 | 61 | 15 |
| MN-RC-044 | 99 | 100 | PMB-2358 | 497 | 3459 | 685 | 836 | 1776 | 177 | 491 | 49 | 11 |
| MN-RC-045 | 0 | 1 | PMB-2359 | 1336 | 4740 | 1030 | 1082 | 2289 | 233 | 760 | 104 | 26 |
| MN-RC-045 | 1 | 2 | PMB-2360 | 1336 | 4623 | 1005 | 1052 | 2248 | 225 | 744 | 99 | 25 |
| MN-RC-045 | 2 | 3 | PMB-2361 | 1389 | 5099 | 1094 | 1148 | 2513 | 243 | 812 | 109 | 27 |
| MN-RC-045 | 3 | 4 | PMB-2362 | 1406 | 5535 | 1176 | 1205 | 2777 | 260 | 873 | 117 | 29 |
| MN-RC-045 | 4 | 5 | PMB-2363 | 962 | 6211 | 1090 | 1127 | 3663 | 246 | 806 | 105 | 26 |
| MN-RC-045 | 5 | 6 | PMB-2364 | 2080 | 5378 | 1059 | 1041 | 2972 | 238 | 787 | 101 | 25 |
| MN-RC-045 | 6 | 7 | PMB-2365 | 1360 | 6393 | 1425 | 1402 | 3171 | 318 | 1065 | 130 | 31 |
| MN-RC-045 | 7 | 8 | PMB-2366 | 1585 | 5759 | 1235 | 1209 | 2949 | 274 | 921 | 117 | 28 |
| MN-RC-045 | 8 | 9 | PMB-2367 | 1176 | 4284 | 1012 | 928 | 2011 | 220 | 758 | 102 | 25 |
| MN-RC-045 | 9 | 10 | PMB-2368 | 928 | 3983 | 840 | 766 | 2094 | 186 | 625 | 86 | 21 |
| MN-RC-045 | 10 | 11 | PMB-2369 | 966 | 3411 | 721 | 635 | 1799 | 156 | 537 | 73 | 18 |
| MN-RC-045 | 11 | 12 | PMB-2370 | 945 | 2642 | 609 | 537 | 1238 | 132 | 450 | 68 | 18 |
| MN-RC-045 | 12 | 13 | PMB-2371 | 1271 | 3379 | 803 | 692 | 1567 | 174 | 596 | 88 | 23 |
| MN-RC-045 | 13 | 14 | PMB-2373 | 1466 | 4485 | 1273 | 913 | 1824 | 259 | 958 | 143 | 37 |
| MN-RC-045 | 14 | 15 | PMB-2374 | 1361 | 5260 | 1689 | 1001 | 1720 | 307 | 1267 | 214 | 60 |
| MN-RC-045 | 15 | 16 | PMB-2375 | 1385 | 4874 | 1251 | 894 | 1919 | 243 | 919 | 144 | 39 |
| MN-RC-045 | 16 | 17 | PMB-2376 | 1294 | 5418 | 1432 | 855 | 1755 | 251 | 1040 | 177 | 51 |
| MN-RC-045 | 17 | 18 | PMB-2377 | 2993 | 10454 | 2464 | 1925 | 4157 | 492 | 1793 | 263 | 72 |
| MN-RC-045 | 18 | 19 | PMB-2378 | 3003 | 14902 | 3591 | 3074 | 6630 | 756 | 2673 | 373 | 96 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-045 | 19 | 20 | PMB-2379 | 940 | 6763 | 1626 | 1279 | 2790 | 335 | 1194 | 173 | 46 |
| MN-RC-045 | 20 | 21 | PMB-2380 | 1443 | 14642 | 3615 | 2997 | 6563 | 762 | 2700 | 371 | 96 |
| MN-RC-045 | 21 | 22 | PMB-2381 | 2257 | 13343 | 3375 | 2625 | 6120 | 714 | 2525 | 348 | 88 |
| MN-RC-045 | 22 | 23 | PMB-2382 | 1532 | 5905 | 1480 | 1177 | 2698 | 317 | 1103 | 151 | 38 |
| MN-RC-045 | 23 | 24 | PMB-2383 | 1742 | 4462 | 1074 | 929 | 2055 | 234 | 798 | 109 | 28 |
| MN-RC-045 | 24 | 25 | PMB-2384 | 2244 | 8122 | 1998 | 1652 | 3718 | 427 | 1491 | 205 | 52 |
| MN-RC-045 | 25 | 26 | PMB-2385 | 3337 | 5208 | 1215 | 1123 | 2390 | 266 | 897 | 120 | 31 |
| MN-RC-045 | 26 | 27 | PMB-2386 | 2888 | 9373 | 2290 | 1912 | 4322 | 491 | 1706 | 232 | 59 |
| MN-RC-045 | 27 | 28 | PMB-2387 | 2193 | 10805 | 2680 | 2153 | 4942 | 568 | 1998 | 275 | 70 |
| MN-RC-045 | 28 | 29 | PMB-2388 | 3332 | 10637 | 2683 | 2080 | 4832 | 562 | 2006 | 278 | 72 |
| MN-RC-045 | 29 | 30 | PMB-2389 | 7939 | 13072 | 3272 | 2538 | 5918 | 684 | 2435 | 350 | 91 |
| MN-RC-045 | 30 | 31 | PMB-2390 | 7243 | 17847 | 4493 | 3509 | 8118 | 933 | 3364 | 475 | 123 |
| MN-RC-045 | 31 | 32 | PMB-2391 | 7261 | 15136 | 3807 | 2940 | 6948 | 799 | 2846 | 401 | 103 |
| MN-RC-045 | 32 | 33 | PMB-2393 | 9563 | 20572 | 5143 | 4038 | 9454 | 1083 | 3843 | 541 | 140 |
| MN-RC-045 | 33 | 34 | PMB-2394 | 8121 | 19271 | 4959 | 3886 | 8577 | 1042 | 3709 | 525 | 135 |
| MN-RC-045 | 34 | 35 | PMB-2395 | 5527 | 16414 | 4199 | 3173 | 7517 | 876 | 3148 | 444 | 114 |
| MN-RC-045 | 35 | 36 | PMB-2396 | 5407 | 18334 | 4699 | 3556 | 8410 | 979 | 3531 | 499 | 127 |
| MN-RC-045 | 36 | 37 | PMB-2397 | 4984 | 16374 | 4209 | 3144 | 7488 | 879 | 3155 | 445 | 114 |
| MN-RC-045 | 37 | 38 | PMB-2398 | 5884 | 19175 | 4893 | 3702 | 8810 | 1028 | 3663 | 521 | 133 |
| MN-RC-045 | 38 | 39 | PMB-2399 | 5901 | 22377 | 5773 | 4244 | 10232 | 1207 | 4325 | 624 | 161 |
| MN-RC-045 | 39 | 40 | PMB-2400 | 5476 | 17189 | 4415 | 3270 | 7807 | 920 | 3301 | 476 | 124 |
| MN-RC-045 | 40 | 41 | PMB-2401 | 4632 | 17923 | 4641 | 3408 | 8172 | 963 | 3484 | 498 | 129 |
| MN-RC-045 | 41 | 42 | PMB-2402 | 5183 | 23275 | 6065 | 4414 | 10636 | 1300 | 4511 | 634 | 170 |
| MN-RC-045 | 42 | 43 | PMB-2403 | 5825 | 20616 | 5379 | 3907 | 9393 | 1140 | 4014 | 564 | 151 |
| MN-RC-045 | 43 | 44 | PMB-2404 | 5658 | 18243 | 4747 | 3507 | 8288 | 1013 | 3534 | 489 | 133 |
| MN-RC-045 | 44 | 45 | PMB-2405 | 10654 | 8532 | 2179 | 1633 | 3923 | 458 | 1629 | 234 | 61 |
| MN-RC-045 | 45 | 46 | PMB-2406 | 6689 | 8216 | 2072 | 1610 | 3766 | 438 | 1546 | 219 | 59 |
| MN-RC-045 | 46 | 47 | PMB-2407 | 2036 | 3511 | 938 | 591 | 1558 | 189 | 701 | 109 | 30 |
| MN-RC-045 | 47 | 48 | PMB-2408 | 4183 | 7194 | 1846 | 1354 | 3254 | 383 | 1376 | 202 | 54 |
| MN-RC-045 | 48 | 49 | PMB-2409 | 2937 | 5918 | 1569 | 1053 | 2632 | 319 | 1174 | 177 | 48 |
| MN-RC-045 | 49 | 50 | PMB-2410 | 3137 | 5583 | 1437 | 1043 | 2539 | 298 | 1075 | 158 | 41 |
| MN-RC-045 | 50 | 51 | PMB-2411 | 1692 | 4388 | 1078 | 859 | 1991 | 227 | 799 | 119 | 32 |
| MN-RC-045 | 51 | 52 | PMB-2412 | 1156 | 2593 | 651 | 485 | 1190 | 136 | 483 | 72 | 19 |
| MN-RC-045 | 54 | 55 | PMB-2415 | 896 | 2477 | 643 | 443 | 1119 | 133 | 480 | 73 | 20 |
| MN-RC-045 | 55 | 56 | PMB-2416 | 3227 | 7444 | 1979 | 1368 | 3364 | 405 | 1492 | 219 | 57 |
| MN-RC-045 | 56 | 57 | PMB-2417 | 3938 | 6766 | 1778 | 1246 | 3059 | 366 | 1335 | 198 | 53 |
| MN-RC-045 | 57 | 58 | PMB-2418 | 2051 | 5046 | 1339 | 909 | 2293 | 274 | 1008 | 150 | 40 |
| MN-RC-045 | 58 | 59 | PMB-2419 | 3219 | 5166 | 1381 | 944 | 2372 | 284 | 1044 | 149 | 39 |
| MN-RC-045 | 59 | 60 | PMB-2420 | 2722 | 5042 | 1339 | 920 | 2295 | 273 | 1011 | 146 | 39 |
| MN-RC-045 | 60 | 61 | PMB-2421 | 2303 | 2234 | 585 | 398 | 1023 | 121 | 440 | 65 | 18 |
| MN-RC-045 | 61 | 62 | PMB-2422 | 4323 | 2091 | 553 | 367 | 964 | 115 | 415 | 59 | 16 |
| MN-RC-045 | 62 | 63 | PMB-2423 | 5639 | 1271 | 317 | 241 | 575 | 68 | 234 | 34 | 9 |
| MN-RC-045 | 63 | 64 | PMB-2424 | 5452 | 1230 | 308 | 231 | 553 | 65 | 227 | 34 | 9 |
| MN-RC-045 | 64 | 65 | PMB-2425 | 2985 | 1599 | 392 | 303 | 729 | 83 | 290 | 44 | 12 |
| MN-RC-045 | 65 | 66 | PMB-2426 | 2280 | 1051 | 264 | 198 | 469 | 54 | 196 | 28 | 8 |
| MN-RC-045 | 66 | 67 | PMB-2427 | 1451 | 1388 | 344 | 266 | 618 | 72 | 253 | 39 | 10 |
| MN-RC-045 | 67 | 68 | PMB-2428 | 1495 | 1370 | 343 | 257 | 611 | 71 | 253 | 38 | 11 |
| MN-RC-045 | 68 | 69 | PMB-2429 | 1721 | 1283 | 321 | 236 | 570 | 67 | 237 | 37 | 10 |
| MN-RC-045 | 69 | 70 | PMB-2430 | 3591 | 2070 | 512 | 379 | 950 | 107 | 379 | 54 | 15 |
| MN-RC-045 | 70 | 71 | PMB-2432 | 2576 | 1881 | 474 | 342 | 862 | 98 | 353 | 52 | 14 |
| MN-RC-045 | 71 | 72 | PMB-2433 | 1433 | 1308 | 324 | 245 | 578 | 68 | 237 | 37 | 10 |
| MN-RC-045 | 72 | 73 | PMB-2434 | 2373 | 3130 | 793 | 566 | 1432 | 164 | 590 | 88 | 24 |

| Drillhole | From_m | To_m | SAMPLE | $Nb_2O_5$ | TREO | MREO | $La_2O_3$ | $CeO_2$ | $Pr_6O_{11}$ | $Nd_2O_3$ | $Sm2O_3$ | $Eu_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-045 | 73 | 74 | PMB-2435 | 1576 | 1668 | 410 | 308 | 744 | 85 | 301 | 45 | 13 |
| MN-RC-045 | 74 | 75 | PMB-2436 | 1526 | 1450 | 357 | 273 | 639 | 75 | 262 | 40 | 11 |
| MN-RC-045 | 75 | 76 | PMB-2437 | 1521 | 2689 | 684 | 479 | 1248 | 143 | 509 | 75 | 20 |
| MN-RC-045 | 76 | 77 | PMB-2438 | 1443 | 2843 | 718 | 514 | 1314 | 150 | 533 | 78 | 21 |
| MN-RC-045 | 77 | 78 | PMB-2439 | 1132 | 2947 | 752 | 529 | 1375 | 158 | 561 | 79 | 21 |
| MN-RC-045 | 78 | 79 | PMB-2440 | 1792 | 1176 | 303 | 211 | 521 | 63 | 225 | 35 | 9 |
| MN-RC-045 | 79 | 80 | PMB-2441 | 1235 | 1005 | 264 | 179 | 442 | 54 | 196 | 29 | 8 |
| MN-RC-045 | 80 | 81 | PMB-2442 | 2465 | 2605 | 681 | 457 | 1184 | 140 | 508 | 76 | 21 |
| MN-RC-045 | 82 | 83 | PMB-2444 | 2902 | 921 | 235 | 170 | 409 | 48 | 174 | 25 | 7 |
| MN-RC-045 | 83 | 84 | PMB-2445 | 2445 | 1816 | 429 | 367 | 829 | 91 | 317 | 47 | 13 |
| MN-RC-045 | 84 | 85 | PMB-2446 | 8572 | 1103 | 273 | 206 | 495 | 58 | 200 | 31 | 8 |
| MN-RC-045 | 85 | 86 | PMB-2447 | 1974 | 2113 | 534 | 382 | 968 | 111 | 398 | 57 | 15 |
| MN-RC-045 | 86 | 87 | PMB-2448 | 2066 | 1339 | 334 | 256 | 591 | 70 | 247 | 36 | 10 |
| MN-RC-045 | 87 | 88 | PMB-2449 | 2147 | 1248 | 309 | 237 | 550 | 65 | 227 | 35 | 10 |
| MN-RC-045 | 88 | 89 | PMB-2450 | 1728 | 1286 | 320 | 242 | 568 | 67 | 235 | 37 | 10 |
| MN-RC-045 | 89 | 90 | PMB-2452 | 5679 | 1099 | 282 | 195 | 481 | 58 | 208 | 31 | 9 |
| MN-RC-045 | 90 | 91 | PMB-2453 | 3602 | 1082 | 276 | 195 | 473 | 56 | 204 | 31 | 8 |
| MN-RC-045 | 91 | 92 | PMB-2454 | 2852 | 1128 | 283 | 204 | 486 | 58 | 207 | 33 | 9 |
| MN-RC-045 | 92 | 93 | PMB-2455 | 1431 | 1094 | 269 | 206 | 474 | 55 | 198 | 31 | 8 |
| MN-RC-045 | 93 | 94 | PMB-2456 | 1431 | 993 | 249 | 180 | 427 | 50 | 182 | 29 | 8 |
| MN-RC-045 | 94 | 95 | PMB-2457 | 1431 | 1495 | 378 | 279 | 658 | 78 | 279 | 42 | 11 |
| MN-RC-045 | 95 | 96 | PMB-2458 | 1431 | 1640 | 418 | 303 | 720 | 86 | 310 | 47 | 12 |
| MN-RC-045 | 96 | 97 | PMB-2459 | 1431 | 1339 | 342 | 247 | 573 | 69 | 253 | 39 | 10 |
| MN-RC-045 | 97 | 98 | PMB-2461 | 1431 | 1388 | 347 | 261 | 607 | 71 | 255 | 39 | 10 |
| MN-RC-045 | 98 | 99 | PMB-2462 | 1431 | 1022 | 253 | 191 | 446 | 52 | 186 | 28 | 8 |
| MN-RC-045 | 99 | 100 | PMB-2463 | 1402 | 833 | 197 | 162 | 368 | 41 | 143 | 22 | 6 |

**Table 3.** Significant samples analyses ($Gd_2O_3$, $Tb_4O_7$, $Dy_2O_3$, $Ho_2O_3$, $Er_2O_3$, $Tm_2O_3$, $Yb_2O_3$, $Lu_2O_3$, Y2O3) from Power Minerals 2025 Santa Anna Alkaline Complex. All concentrations in ppm.

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-017 | 0 | 1 | PMB-1032 | 43 | 5 | 24 | 4 | 9 | 1 | 7 | 0.84 | 107.8 |
| MN-RC-017 | 1 | 2 | PMB-1033 | 45 | 5 | 25 | 4 | 10 | 1 | 7 | 0.96 | 117.2 |
| MN-RC-017 | 2 | 3 | PMB-1034 | 48 | 6 | 27 | 5 | 11 | 1 | 7 | 0.93 | 123 |
| MN-RC-017 | 3 | 4 | PMB-1036 | 63 | 7 | 35 | 6 | 14 | 2 | 9 | 1.15 | 174.7 |
| MN-RC-017 | 4 | 5 | PMB-1037 | 88 | 10 | 49 | 8 | 19 | 2 | 13 | 1.5 | 225.6 |
| MN-RC-017 | 5 | 6 | PMB-1038 | 184 | 21 | 97 | 16 | 35 | 4 | 22 | 2.5 | 412.5 |
| MN-RC-017 | 6 | 7 | PMB-1039 | 108 | 12 | 59 | 10 | 22 | 3 | 15 | 1.84 | 262.8 |
| MN-RC-017 | 7 | 8 | PMB-1040 | 66 | 8 | 36 | 6 | 14 | 2 | 10 | 1.27 | 168.7 |
| MN-RC-017 | 8 | 9 | PMB-1041 | 47 | 5 | 25 | 4 | 10 | 1 | 7 | 0.82 | 114.5 |
| MN-RC-017 | 9 | 10 | PMB-1042 | 57 | 6 | 30 | 5 | 11 | 1 | 7 | 0.93 | 130.6 |
| MN-RC-017 | 14 | 15 | PMB-1048 | 54 | 6 | 28 | 5 | 11 | 1 | 7 | 0.92 | 126.4 |
| MN-RC-017 | 17 | 18 | PMB-1051 | 46 | 5 | 25 | 4 | 10 | 1 | 7 | 0.91 | 116.4 |
| MN-RC-017 | 18 | 19 | PMB-1052 | 52 | 6 | 28 | 5 | 11 | 1 | 8 | 0.93 | 131.4 |
| MN-RC-017 | 19 | 20 | PMB-1054 | 67 | 8 | 36 | 6 | 13 | 2 | 9 | 1.15 | 158.9 |
| MN-RC-017 | 20 | 21 | PMB-1055 | 46 | 5 | 25 | 4 | 10 | 1 | 7 | 0.91 | 116.1 |
| MN-RC-017 | 21 | 22 | PMB-1056 | 43 | 5 | 24 | 4 | 9 | 1 | 6 | 0.86 | 108.6 |
| MN-RC-017 | 22 | 23 | PMB-1057 | 45 | 5 | 25 | 4 | 10 | 1 | 7 | 0.84 | 113.7 |
| MN-RC-017 | 23 | 24 | PMB-1058 | 51 | 6 | 27 | 5 | 11 | 1 | 7 | 0.9 | 126 |
| MN-RC-017 | 24 | 25 | PMB-1059 | 59 | 7 | 32 | 5 | 12 | 2 | 8 | 1.03 | 144.8 |
| MN-RC-017 | 25 | 26 | PMB-1060 | 54 | 6 | 30 | 5 | 11 | 1 | 7 | 0.93 | 132.2 |
| MN-RC-017 | 26 | 27 | PMB-1061 | 49 | 6 | 26 | 4 | 10 | 1 | 7 | 0.84 | 117.1 |
| MN-RC-017 | 31 | 32 | PMB-1067 | 38 | 4 | 19 | 3 | 7 | 1 | 4 | 0.52 | 80.7 |
| MN-RC-018 | 0 | 1 | PMB-0001 | 41 | 5 | 21 | 3 | 8 | 1 | 6 | 0.8 | 96.8 |
| MN-RC-018 | 1 | 2 | PMB-0002 | 53 | 6 | 28 | 5 | 11 | 1 | 8 | 0.97 | 128.1 |
| MN-RC-018 | 2 | 3 | PMB-0003 | 54 | 6 | 29 | 5 | 11 | 1 | 8 | 1.06 | 131.2 |
| MN-RC-018 | 3 | 4 | PMB-0004 | 114 | 13 | 60 | 10 | 23 | 3 | 15 | 1.73 | 282.7 |
| MN-RC-018 | 4 | 5 | PMB-0005 | 77 | 9 | 41 | 7 | 16 | 2 | 10 | 1.3 | 190.4 |
| MN-RC-018 | 5 | 6 | PMB-0006 | 63 | 7 | 33 | 5 | 12 | 2 | 8 | 1.15 | 158.2 |
| MN-RC-018 | 6 | 7 | PMB-0007 | 51 | 6 | 28 | 4 | 11 | 1 | 7 | 0.94 | 133.5 |
| MN-RC-018 | 7 | 8 | PMB-0008 | 44 | 5 | 24 | 4 | 10 | 1 | 7 | 0.97 | 119.1 |
| MN-RC-018 | 8 | 9 | PMB-0010 | 62 | 6 | 30 | 4 | 10 | 1 | 8 | 1.02 | 134.8 |
| MN-RC-018 | 10 | 11 | PMB-0012 | 51 | 6 | 28 | 4 | 10 | 1 | 6 | 0.85 | 122.2 |
| MN-RC-018 | 11 | 12 | PMB-0013 | 49 | 5 | 25 | 4 | 10 | 1 | 6 | 0.8 | 115 |
| MN-RC-018 | 13 | 14 | PMB-0015 | 57 | 6 | 30 | 5 | 10 | 1 | 7 | 0.89 | 129.2 |
| MN-RC-018 | 14 | 15 | PMB-0016 | 58 | 7 | 31 | 5 | 12 | 1 | 8 | 0.99 | 141.4 |
| MN-RC-018 | 15 | 16 | PMB-0017 | 66 | 8 | 37 | 6 | 14 | 2 | 10 | 1.17 | 162.9 |
| MN-RC-018 | 16 | 17 | PMB-0018 | 186 | 21 | 103 | 16 | 38 | 4 | 22 | 2.37 | 458.9 |
| MN-RC-018 | 17 | 18 | PMB-0020 | 90 | 10 | 47 | 7 | 16 | 2 | 10 | 1.3 | 201.2 |
| MN-RC-018 | 18 | 19 | PMB-0021 | 79 | 9 | 41 | 6 | 15 | 2 | 10 | 1.17 | 174.1 |
| MN-RC-018 | 19 | 20 | PMB-0022 | 54 | 6 | 28 | 4 | 10 | 1 | 7 | 0.82 | 125.2 |
| MN-RC-018 | 20 | 21 | PMB-0023 | 66 | 7 | 35 | 5 | 13 | 2 | 8 | 1.09 | 158.9 |
| MN-RC-019 | 0 | 1 | PMB-1074 | 44 | 5 | 25 | 4 | 10 | 1 | 7 | 0.86 | 111.1 |
| MN-RC-019 | 1 | 2 | PMB-1075 | 36 | 4 | 20 | 3 | 8 | 1 | 6 | 0.69 | 90.8 |
| MN-RC-019 | 2 | 3 | PMB-1076 | 41 | 5 | 23 | 4 | 9 | 1 | 6 | 0.75 | 102 |
| MN-RC-019 | 3 | 4 | PMB-1077 | 57 | 7 | 32 | 5 | 12 | 2 | 8 | 1.08 | 148.3 |
| MN-RC-019 | 4 | 5 | PMB-1078 | 95 | 11 | 53 | 9 | 20 | 3 | 13 | 1.63 | 258.6 |
| MN-RC-019 | 5 | 6 | PMB-1079 | 90 | 10 | 49 | 8 | 19 | 2 | 13 | 1.55 | 233.5 |
| MN-RC-019 | 6 | 7 | PMB-1081 | 95 | 11 | 51 | 9 | 19 | 2 | 13 | 1.69 | 226.8 |
| MN-RC-019 | 7 | 8 | PMB-1082 | 107 | 12 | 59 | 10 | 21 | 2 | 12 | 1.51 | 242.4 |
| MN-RC-019 | 8 | 9 | PMB-1083 | 76 | 9 | 44 | 8 | 18 | 2 | 12 | 1.5 | 208.8 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-019 | 9 | 10 | PMB-1084 | 43 | 5 | 24 | 4 | 10 | 1 | 7 | 0.84 | 113.6 |
| MN-RC-019 | 10 | 11 | PMB-1085 | 55 | 6 | 30 | 5 | 12 | 1 | 8 | 0.99 | 138.7 |
| MN-RC-019 | 11 | 12 | PMB-1086 | 59 | 7 | 32 | 6 | 13 | 2 | 8 | 1.06 | 152.6 |
| MN-RC-019 | 12 | 13 | PMB-1087 | 53 | 6 | 29 | 5 | 11 | 1 | 7 | 0.86 | 128 |
| MN-RC-019 | 14 | 15 | PMB-1090 | 46 | 5 | 26 | 4 | 10 | 1 | 7 | 0.85 | 120.6 |
| MN-RC-019 | 15 | 16 | PMB-1091 | 90 | 11 | 51 | 8 | 19 | 2 | 11 | 1.3 | 221 |
| MN-RC-019 | 16 | 17 | PMB-1092 | 63 | 7 | 35 | 6 | 13 | 2 | 8 | 0.97 | 151.6 |
| MN-RC-019 | 17 | 18 | PMB-1093 | 24 | 3 | 14 | 2 | 6 | 1 | 4 | 0.44 | 64.4 |
| MN-RC-019 | 18 | 19 | PMB-1094 | 41 | 5 | 23 | 4 | 8 | 1 | 5 | 0.74 | 98.8 |
| MN-RC-019 | 19 | 20 | PMB-1095 | 57 | 7 | 31 | 5 | 11 | 1 | 7 | 0.88 | 132.9 |
| MN-RC-019 | 20 | 21 | PMB-1096 | 47 | 5 | 26 | 4 | 10 | 1 | 7 | 0.84 | 119.5 |
| MN-RC-019 | 21 | 22 | PMB-1097 | 34 | 4 | 19 | 3 | 7 | 1 | 5 | 0.65 | 88.1 |
| MN-RC-019 | 23 | 24 | PMB-1100 | 51 | 6 | 28 | 5 | 10 | 1 | 7 | 0.77 | 124.2 |
| MN-RC-019 | 24 | 25 | PMB-1101 | 51 | 6 | 28 | 4 | 10 | 1 | 7 | 0.88 | 118.6 |
| MN-RC-019 | 25 | 26 | PMB-1102 | 102 | 12 | 55 | 9 | 21 | 2 | 12 | 1.48 | 240.4 |
| MN-RC-019 | 26 | 27 | PMB-1103 | 47 | 5 | 25 | 4 | 9 | 1 | 6 | 0.69 | 109 |
| MN-RC-020 | 0 | 1 | PMB-1119 | 52 | 6 | 28 | 5 | 11 | 1 | 8 | 0.99 | 127.3 |
| MN-RC-020 | 1 | 2 | PMB-1120 | 55 | 6 | 29 | 5 | 11 | 1 | 8 | 1.07 | 130.8 |
| MN-RC-020 | 2 | 3 | PMB-1121 | 55 | 6 | 29 | 5 | 11 | 1 | 8 | 1.11 | 132.3 |
| MN-RC-020 | 3 | 4 | PMB-1122 | 72 | 8 | 37 | 6 | 14 | 2 | 10 | 1.23 | 174.8 |
| MN-RC-020 | 4 | 5 | PMB-1123 | 57 | 6 | 31 | 5 | 12 | 1 | 9 | 1.11 | 139.5 |
| MN-RC-020 | 5 | 6 | PMB-1124 | 55 | 6 | 28 | 5 | 11 | 1 | 8 | 1.07 | 132.3 |
| MN-RC-020 | 6 | 7 | PMB-1126 | 40 | 5 | 21 | 3 | 8 | 1 | 6 | 0.8 | 98.6 |
| MN-RC-020 | 7 | 8 | PMB-1127 | 34 | 4 | 18 | 3 | 7 | 1 | 5 | 0.65 | 76.3 |
| MN-RC-020 | 10 | 11 | PMB-1130 | 49 | 5 | 25 | 4 | 9 | 1 | 6 | 0.74 | 108.4 |
| MN-RC-020 | 21 | 22 | PMB-1142 | 30 | 3 | 16 | 3 | 6 | 1 | 5 | 0.64 | 78 |
| MN-RC-020 | 22 | 23 | PMB-1144 | 40 | 4 | 20 | 3 | 8 | 1 | 6 | 0.77 | 93.6 |
| MN-RC-021 | 0 | 1 | PMB-0045 | 64 | 7 | 33 | 5 | 13 | 2 | 9 | 1.14 | 153.9 |
| MN-RC-021 | 1 | 2 | PMB-0046 | 76 | 8 | 38 | 6 | 16 | 2 | 11 | 1.38 | 195.6 |
| MN-RC-021 | 2 | 3 | PMB-0047 | 69 | 8 | 38 | 6 | 14 | 2 | 9 | 1.19 | 182.2 |
| MN-RC-021 | 3 | 4 | PMB-0048 | 47 | 5 | 24 | 4 | 9 | 1 | 6 | 0.73 | 109.2 |
| MN-RC-021 | 4 | 5 | PMB-0049 | 35 | 4 | 18 | 3 | 7 | 1 | 4 | 0.56 | 84.4 |
| MN-RC-021 | 5 | 6 | PMB-0050 | 60 | 7 | 31 | 5 | 11 | 1 | 8 | 0.98 | 141.7 |
| MN-RC-021 | 9 | 10 | PMB-0055 | 68 | 7 | 31 | 5 | 12 | 1 | 8 | 1.05 | 138.8 |
| MN-RC-021 | 10 | 11 | PMB-0056 | 49 | 4 | 14 | 2 | 5 | 1 | 4 | 0.53 | 65 |
| MN-RC-021 | 11 | 12 | PMB-0057 | 38 | 4 | 18 | 3 | 7 | 1 | 5 | 0.65 | 79.8 |
| MN-RC-021 | 14 | 15 | PMB-0060 | 45 | 5 | 21 | 3 | 7 | 1 | 4 | 0.45 | 83.2 |
| MN-RC-021 | 15 | 16 | PMB-0061 | 27 | 3 | 15 | 2 | 6 | 1 | 4 | 0.43 | 64.8 |
| MN-RC-021 | 16 | 17 | PMB-0062 | 40 | 4 | 19 | 3 | 7 | 1 | 4 | 0.51 | 96.2 |
| MN-RC-021 | 17 | 18 | PMB-0063 | 56 | 5 | 25 | 4 | 9 | 1 | 6 | 0.61 | 111.2 |
| MN-RC-021 | 18 | 19 | PMB-0064 | 42 | 4 | 20 | 3 | 7 | 1 | 4 | 0.53 | 83.6 |
| MN-RC-021 | 19 | 20 | PMB-0065 | 35 | 4 | 17 | 3 | 6 | 1 | 4 | 0.5 | 74.6 |
| MN-RC-021 | 20 | 21 | PMB-0067 | 45 | 5 | 22 | 3 | 8 | 1 | 5 | 0.63 | 88.9 |
| MN-RC-021 | 21 | 22 | PMB-0068 | 36 | 4 | 17 | 3 | 7 | 1 | 4 | 0.48 | 80.6 |
| MN-RC-021 | 22 | 23 | PMB-0069 | 35 | 4 | 17 | 3 | 7 | 1 | 4 | 0.56 | 78.2 |
| MN-RC-021 | 23 | 24 | PMB-0070 | 27 | 3 | 13 | 2 | 5 | 1 | 4 | 0.48 | 58.4 |
| MN-RC-021 | 24 | 25 | PMB-0071 | 41 | 4 | 20 | 3 | 8 | 1 | 5 | 0.66 | 89.4 |
| MN-RC-021 | 25 | 26 | PMB-0072 | 44 | 5 | 23 | 3 | 8 | 1 | 5 | 0.59 | 99.1 |
| MN-RC-021 | 26 | 27 | PMB-0073 | 78 | 9 | 41 | 6 | 14 | 1 | 8 | 0.85 | 173.7 |
| MN-RC-021 | 33 | 34 | PMB-0081 | 7 | 1 | 3 | 0 | 1 | 0 | 1 | 0.09 | 12.7 |
| MN-RC-021 | 41 | 42 | PMB-0089 | 27 | 3 | 12 | 2 | 4 | 0 | 2 | 0.3 | 51.9 |
| MN-RC-021 | 60 | 61 | PMB-0111 | 35 | 3 | 16 | 2 | 6 | 1 | 3 | 0.42 | 73.4 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-021 | 61 | 62 | PMB-0112 | 65 | 7 | 34 | 5 | 12 | 1 | 7 | 0.83 | 151.6 |
| MN-RC-021 | 62 | 63 | PMB-0113 | 51 | 5 | 25 | 4 | 9 | 1 | 5 | 0.64 | 115.3 |
| MN-RC-021 | 65 | 66 | PMB-0116 | 49 | 6 | 27 | 4 | 10 | 1 | 6 | 0.66 | 118.4 |
| MN-RC-021 | 69 | 70 | PMB-0121 | 64 | 7 | 34 | 5 | 12 | 1 | 8 | 0.93 | 141.9 |
| MN-RC-021 | 70 | 71 | PMB-0122 | 57 | 7 | 32 | 5 | 11 | 1 | 7 | 0.85 | 133.9 |
| MN-RC-021 | 71 | 72 | PMB-0123 | 41 | 5 | 23 | 4 | 9 | 1 | 6 | 0.69 | 103.6 |
| MN-RC-021 | 74 | 75 | PMB-0127 | 67 | 7 | 32 | 5 | 11 | 1 | 7 | 0.82 | 142.1 |
| MN-RC-021 | 75 | 76 | PMB-0128 | 98 | 11 | 49 | 7 | 16 | 2 | 9 | 1 | 212.9 |
| MN-RC-021 | 76 | 77 | PMB-0129 | 29 | 3 | 14 | 2 | 5 | 1 | 4 | 0.43 | 66.9 |
| MN-RC-021 | 80 | 81 | PMB-0133 | 26 | 3 | 13 | 2 | 5 | 1 | 4 | 0.47 | 60.1 |
| MN-RC-021 | 89 | 90 | PMB-0143 | 19 | 2 | 9 | 2 | 4 | 0 | 2 | 0.32 | 45.1 |
| MN-RC-021 | 91 | 92 | PMB-0146 | 17 | 2 | 9 | 2 | 4 | 0 | 3 | 0.39 | 43.3 |
| MN-RC-021 | 93 | 94 | PMB-0148 | 38 | 4 | 19 | 3 | 7 | 1 | 5 | 0.67 | 89.5 |
| MN-RC-021 | 94 | 95 | PMB-0149 | 37 | 4 | 18 | 3 | 7 | 1 | 4 | 0.57 | 80.7 |
| MN-RC-021 | 95 | 96 | PMB-0150 | 25 | 3 | 13 | 2 | 5 | 1 | 4 | 0.48 | 60.7 |
| MN-RC-021 | 96 | 97 | PMB-0151 | 52 | 6 | 26 | 4 | 9 | 1 | 6 | 0.66 | 114.8 |
| MN-RC-021 | 97 | 98 | PMB-0152 | 61 | 7 | 31 | 5 | 11 | 1 | 7 | 0.81 | 141.7 |
| MN-RC-021 | 98 | 99 | PMB-0154 | 53 | 6 | 30 | 5 | 11 | 1 | 7 | 0.88 | 137.6 |
| MN-RC-021 | 99 | 100 | PMB-0155 | 45 | 6 | 28 | 5 | 12 | 2 | 8 | 0.96 | 144.9 |
| MN-RC-022 | 0 | 1 | PMB-0156 | 47 | 5 | 25 | 4 | 9 | 1 | 7 | 0.83 | 120.1 |
| MN-RC-022 | 1 | 2 | PMB-0157 | 50 | 5 | 27 | 4 | 11 | 1 | 8 | 1 | 140.1 |
| MN-RC-022 | 2 | 3 | PMB-0158 | 53 | 6 | 28 | 5 | 11 | 1 | 8 | 0.97 | 137.2 |
| MN-RC-022 | 3 | 4 | PMB-0159 | 56 | 6 | 30 | 5 | 12 | 1 | 8 | 1.08 | 150.8 |
| MN-RC-022 | 4 | 5 | PMB-0160 | 117 | 13 | 61 | 10 | 22 | 3 | 15 | 1.9 | 304.2 |
| MN-RC-022 | 5 | 6 | PMB-0161 | 74 | 8 | 38 | 6 | 14 | 2 | 10 | 1.22 | 182.6 |
| MN-RC-022 | 14 | 15 | PMB-0172 | 38 | 4 | 21 | 3 | 8 | 1 | 6 | 0.75 | 95.9 |
| MN-RC-022 | 15 | 16 | PMB-0173 | 57 | 6 | 32 | 5 | 12 | 1 | 8 | 0.98 | 137.4 |
| MN-RC-022 | 16 | 17 | PMB-0174 | 46 | 5 | 25 | 4 | 9 | 1 | 6 | 0.8 | 111.7 |
| MN-RC-022 | 17 | 18 | PMB-0175 | 44 | 5 | 24 | 4 | 9 | 1 | 6 | 0.76 | 111.4 |
| MN-RC-022 | 24 | 25 | PMB-0183 | 30 | 4 | 18 | 3 | 7 | 1 | 5 | 0.64 | 84.3 |
| MN-RC-022 | 40 | 41 | PMB-0200 | 55 | 7 | 34 | 5 | 13 | 2 | 8 | 0.94 | 158.7 |
| MN-RC-022 | 41 | 42 | PMB-0201 | 59 | 7 | 31 | 5 | 12 | 1 | 8 | 0.97 | 143.3 |
| MN-RC-022 | 42 | 43 | PMB-0202 | 56 | 7 | 29 | 5 | 11 | 1 | 7 | 0.9 | 128.7 |
| MN-RC-022 | 52 | 53 | PMB-0213 | 50 | 6 | 29 | 5 | 11 | 1 | 7 | 0.74 | 131.9 |
| MN-RC-022 | 71 | 72 | PMB-0235 | 5 | 0 | 2 | 0 | 1 | 0 | 1 | 0.1 | 10.5 |
| MN-RC-022 | 81 | 82 | PMB-0246 | 4 | 0 | 2 | 0 | 1 | 0 | 1 | 0.14 | 10.8 |
| MN-RC-022 | 82 | 83 | PMB-0247 | 11 | 1 | 3 | 1 | 2 | 0 | 2 | 0.23 | 17.5 |
| MN-RC-022 | 87 | 88 | PMB-0253 | 14 | 2 | 8 | 1 | 3 | 0 | 3 | 0.33 | 42 |
| MN-RC-023 | 0 | 1 | PMB-1164 | 42 | 5 | 23 | 4 | 9 | 1 | 6 | 0.86 | 99.8 |
| MN-RC-023 | 1 | 2 | PMB-1165 | 64 | 7 | 30 | 5 | 12 | 1 | 8 | 1.03 | 151.7 |
| MN-RC-023 | 2 | 3 | PMB-1166 | 97 | 11 | 51 | 8 | 19 | 2 | 12 | 1.44 | 248.7 |
| MN-RC-023 | 3 | 4 | PMB-1167 | 67 | 7 | 35 | 6 | 13 | 2 | 9 | 1.15 | 170.1 |
| MN-RC-023 | 4 | 5 | PMB-1168 | 38 | 4 | 19 | 3 | 8 | 1 | 5 | 0.63 | 93.8 |
| MN-RC-023 | 5 | 6 | PMB-1169 | 61 | 7 | 28 | 5 | 11 | 1 | 7 | 0.74 | 124.8 |
| MN-RC-023 | 6 | 7 | PMB-1171 | 50 | 5 | 25 | 4 | 9 | 1 | 6 | 0.65 | 109.4 |
| MN-RC-023 | 7 | 8 | PMB-1172 | 31 | 3 | 16 | 3 | 7 | 1 | 5 | 0.57 | 79.3 |
| MN-RC-023 | 8 | 9 | PMB-1173 | 20 | 2 | 11 | 2 | 5 | 1 | 4 | 0.44 | 62.5 |
| MN-RC-023 | 9 | 10 | PMB-1174 | 48 | 5 | 26 | 4 | 10 | 1 | 7 | 0.85 | 119.3 |
| MN-RC-023 | 18 | 19 | PMB-1184 | 29 | 3 | 14 | 2 | 6 | 1 | 4 | 0.63 | 67.1 |
| MN-RC-023 | 19 | 20 | PMB-1185 | 23 | 3 | 12 | 2 | 5 | 1 | 3 | 0.5 | 62.2 |
| MN-RC-023 | 20 | 21 | PMB-1186 | 76 | 8 | 36 | 5 | 11 | 1 | 5 | 0.52 | 142.2 |
| MN-RC-023 | 41 | 42 | PMB-1210 | 21 | 2 | 11 | 2 | 4 | 0 | 3 | 0.4 | 52.1 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-023 | 65 | 66 | PMB-1237 | 53 | 6 | 26 | 4 | 9 | 1 | 6 | 0.66 | 117.5 |
| MN-RC-023 | 69 | 70 | PMB-1241 | 35 | 4 | 19 | 3 | 7 | 1 | 5 | 0.65 | 91.5 |
| MN-RC-023 | 73 | 74 | PMB-1246 | 12 | 1 | 7 | 1 | 3 | 0 | 2 | 0.28 | 30.4 |
| MN-RC-024 | 0 | 1 | PMB-1276 | 41 | 4 | 21 | 4 | 8 | 1 | 6 | 0.73 | 101.6 |
| MN-RC-024 | 1 | 2 | PMB-1277 | 59 | 6 | 31 | 5 | 12 | 1 | 8 | 1.03 | 154.6 |
| MN-RC-024 | 2 | 3 | PMB-1279 | 108 | 12 | 61 | 10 | 23 | 3 | 13 | 1.61 | 294.4 |
| MN-RC-024 | 3 | 4 | PMB-1280 | 168 | 19 | 89 | 14 | 31 | 3 | 16 | 1.89 | 384.6 |
| MN-RC-024 | 4 | 5 | PMB-1281 | 90 | 10 | 49 | 8 | 17 | 2 | 9 | 0.98 | 200.8 |
| MN-RC-024 | 5 | 6 | PMB-1282 | 99 | 11 | 53 | 8 | 19 | 2 | 11 | 1.25 | 226.4 |
| MN-RC-024 | 6 | 7 | PMB-1283 | 94 | 11 | 50 | 8 | 18 | 2 | 11 | 1.27 | 214.1 |
| MN-RC-024 | 7 | 8 | PMB-1284 | 48 | 6 | 26 | 4 | 10 | 1 | 7 | 0.86 | 113.5 |
| MN-RC-024 | 8 | 9 | PMB-1285 | 45 | 5 | 26 | 4 | 10 | 1 | 7 | 0.93 | 117.9 |
| MN-RC-024 | 10 | 11 | PMB-1288 | 40 | 5 | 22 | 4 | 9 | 1 | 6 | 0.77 | 100.1 |
| MN-RC-024 | 18 | 19 | PMB-1297 | 46 | 5 | 25 | 4 | 9 | 1 | 6 | 0.77 | 112 |
| MN-RC-024 | 23 | 24 | PMB-1302 | 49 | 6 | 26 | 4 | 10 | 1 | 5 | 0.56 | 118.6 |
| MN-RC-024 | 24 | 25 | PMB-1303 | 50 | 6 | 26 | 4 | 9 | 1 | 6 | 0.74 | 115.8 |
| MN-RC-024 | 25 | 26 | PMB-1304 | 59 | 7 | 31 | 5 | 11 | 1 | 7 | 0.82 | 138.3 |
| MN-RC-024 | 26 | 27 | PMB-1306 | 58 | 7 | 30 | 5 | 11 | 1 | 6 | 0.78 | 132.2 |
| MN-RC-024 | 48 | 49 | PMB-1330 | 42 | 5 | 20 | 3 | 6 | 1 | 3 | 0.39 | 77 |
| MN-RC-024 | 61 | 62 | PMB-1345 | 10 | 1 | 4 | 1 | 1 | 0 | 1 | 0.11 | 15.9 |
| MN-RC-024 | 62 | 63 | PMB-1346 | 15 | 2 | 7 | 1 | 3 | 0 | 1 | 0.17 | 31.9 |
| MN-RC-024 | 63 | 64 | PMB-1347 | 13 | 1 | 7 | 1 | 2 | 0 | 1 | 0.24 | 26.2 |
| MN-RC-024 | 64 | 65 | PMB-1348 | 19 | 2 | 8 | 1 | 3 | 0 | 2 | 0.28 | 35.9 |
| MN-RC-024 | 65 | 66 | PMB-1349 | 10 | 1 | 5 | 1 | 2 | 0 | 1 | 0.18 | 23.1 |
| MN-RC-024 | 66 | 67 | PMB-1351 | 12 | 1 | 6 | 1 | 2 | 0 | 2 | 0.2 | 29.2 |
| MN-RC-024 | 69 | 70 | PMB-1354 | 36 | 4 | 19 | 3 | 7 | 1 | 4 | 0.53 | 83.7 |
| MN-RC-024 | 70 | 71 | PMB-1355 | 18 | 2 | 9 | 2 | 4 | 0 | 3 | 0.39 | 43.7 |
| MN-RC-024 | 84 | 85 | PMB-1371 | 19 | 2 | 10 | 2 | 4 | 0 | 3 | 0.34 | 46.8 |
| MN-RC-024 | 89 | 90 | PMB-1376 | 7 | 1 | 4 | 1 | 2 | 0 | 2 | 0.2 | 20.8 |
| MN-RC-024 | 93 | 94 | PMB-1381 | 44 | 5 | 22 | 4 | 8 | 1 | 6 | 0.73 | 99.4 |
| MN-RC-024 | 94 | 95 | PMB-1382 | 22 | 3 | 11 | 2 | 4 | 0 | 3 | 0.36 | 51 |
| MN-RC-025 | 0 | 1 | PMB-0256 | 57 | 7 | 32 | 5 | 12 | 1 | 8 | 1.03 | 145.5 |
| MN-RC-025 | 1 | 2 | PMB-0257 | 59 | 7 | 34 | 6 | 14 | 2 | 10 | 1.31 | 171 |
| MN-RC-025 | 2 | 3 | PMB-0258 | 90 | 10 | 44 | 6 | 15 | 2 | 9 | 1.01 | 173 |
| MN-RC-025 | 3 | 4 | PMB-0259 | 86 | 10 | 43 | 6 | 14 | 2 | 9 | 1.1 | 176 |
| MN-RC-025 | 4 | 5 | PMB-0260 | 76 | 9 | 39 | 6 | 14 | 2 | 9 | 1.03 | 164.5 |
| MN-RC-025 | 5 | 6 | PMB-0262 | 65 | 8 | 35 | 6 | 13 | 2 | 8 | 1.03 | 154.6 |
| MN-RC-025 | 6 | 7 | PMB-0263 | 51 | 6 | 28 | 4 | 11 | 1 | 7 | 0.9 | 128 |
| MN-RC-025 | 7 | 8 | PMB-0264 | 58 | 7 | 33 | 5 | 13 | 1 | 9 | 1.13 | 149.3 |
| MN-RC-025 | 8 | 9 | PMB-0265 | 46 | 5 | 26 | 4 | 10 | 1 | 7 | 0.9 | 124.7 |
| MN-RC-025 | 9 | 10 | PMB-0266 | 28 | 3 | 16 | 3 | 6 | 1 | 4 | 0.53 | 72.8 |
| MN-RC-025 | 10 | 11 | PMB-0267 | 65 | 8 | 38 | 6 | 15 | 2 | 11 | 1.38 | 189.1 |
| MN-RC-025 | 11 | 12 | PMB-0268 | 67 | 8 | 37 | 6 | 15 | 2 | 10 | 1.18 | 174.3 |
| MN-RC-025 | 12 | 13 | PMB-0269 | 75 | 9 | 42 | 7 | 16 | 2 | 11 | 1.32 | 191.9 |
| MN-RC-025 | 13 | 14 | PMB-0271 | 57 | 7 | 32 | 5 | 12 | 1 | 7 | 0.91 | 137.2 |
| MN-RC-025 | 14 | 15 | PMB-0272 | 42 | 5 | 23 | 4 | 9 | 1 | 6 | 0.69 | 102.4 |
| MN-RC-025 | 15 | 16 | PMB-0273 | 29 | 3 | 16 | 3 | 6 | 1 | 4 | 0.53 | 70.9 |
| MN-RC-025 | 20 | 21 | PMB-0278 | 33 | 4 | 17 | 3 | 6 | 1 | 4 | 0.49 | 72.7 |
| MN-RC-025 | 21 | 22 | PMB-0280 | 50 | 6 | 27 | 4 | 9 | 1 | 6 | 0.66 | 110.3 |
| MN-RC-025 | 22 | 23 | PMB-0281 | 54 | 6 | 29 | 5 | 10 | 1 | 7 | 0.8 | 120.9 |
| MN-RC-025 | 23 | 24 | PMB-0282 | 34 | 4 | 18 | 3 | 6 | 1 | 4 | 0.55 | 74.5 |
| MN-RC-025 | 24 | 25 | PMB-0283 | 41 | 5 | 22 | 3 | 8 | 1 | 5 | 0.66 | 93.1 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-025 | 25 | 26 | PMB-0284 | 34 | 4 | 18 | 3 | 7 | 1 | 4 | 0.52 | 80.9 |
| MN-RC-025 | 26 | 27 | PMB-0285 | 39 | 4 | 20 | 3 | 7 | 1 | 4 | 0.52 | 82.5 |
| MN-RC-025 | 28 | 29 | PMB-0287 | 58 | 7 | 32 | 5 | 11 | 1 | 7 | 0.74 | 134 |
| MN-RC-025 | 31 | 32 | PMB-0291 | 49 | 6 | 29 | 4 | 10 | 1 | 6 | 0.74 | 121.2 |
| MN-RC-025 | 32 | 33 | PMB-0292 | 48 | 6 | 29 | 4 | 10 | 1 | 6 | 0.69 | 120.8 |
| MN-RC-025 | 33 | 34 | PMB-0293 | 81 | 9 | 40 | 6 | 12 | 1 | 7 | 0.82 | 146.5 |
| MN-RC-025 | 35 | 36 | PMB-0295 | 40 | 5 | 24 | 4 | 9 | 1 | 6 | 0.71 | 112.4 |
| MN-RC-025 | 36 | 37 | PMB-0296 | 54 | 6 | 32 | 5 | 11 | 1 | 7 | 0.83 | 134 |
| MN-RC-025 | 39 | 40 | PMB-0300 | 26 | 3 | 15 | 2 | 5 | 1 | 4 | 0.43 | 65.2 |
| MN-RC-025 | 40 | 41 | PMB-0301 | 30 | 4 | 17 | 3 | 6 | 1 | 4 | 0.48 | 74.5 |
| MN-RC-025 | 42 | 43 | PMB-0303 | 38 | 5 | 22 | 4 | 8 | 1 | 5 | 0.56 | 99.9 |
| MN-RC-025 | 48 | 49 | PMB-0310 | 51 | 6 | 29 | 4 | 10 | 1 | 6 | 0.69 | 121.4 |
| MN-RC-025 | 49 | 50 | PMB-0311 | 65 | 8 | 35 | 5 | 12 | 1 | 7 | 0.86 | 142.7 |
| MN-RC-025 | 50 | 51 | PMB-0312 | 49 | 6 | 27 | 4 | 10 | 1 | 6 | 0.73 | 110.4 |
| MN-RC-025 | 51 | 52 | PMB-0313 | 27 | 3 | 15 | 2 | 5 | 1 | 3 | 0.44 | 64 |
| MN-RC-025 | 57 | 58 | PMB-0320 | 25 | 3 | 14 | 2 | 6 | 1 | 4 | 0.47 | 66.8 |
| MN-RC-025 | 58 | 59 | PMB-0321 | 26 | 3 | 15 | 2 | 6 | 1 | 4 | 0.51 | 69.2 |
| MN-RC-025 | 59 | 60 | PMB-0322 | 52 | 6 | 29 | 4 | 10 | 1 | 6 | 0.69 | 119.4 |
| MN-RC-025 | 60 | 61 | PMB-0323 | 47 | 6 | 26 | 4 | 10 | 1 | 6 | 0.65 | 113.5 |
| MN-RC-025 | 61 | 62 | PMB-0325 | 33 | 4 | 19 | 3 | 7 | 1 | 4 | 0.59 | 79.5 |
| MN-RC-025 | 62 | 63 | PMB-0326 | 29 | 3 | 16 | 3 | 6 | 1 | 4 | 0.49 | 70 |
| MN-RC-025 | 63 | 64 | PMB-0327 | 29 | 3 | 15 | 2 | 6 | 1 | 4 | 0.45 | 66.7 |
| MN-RC-025 | 65 | 66 | PMB-0329 | 25 | 3 | 14 | 2 | 5 | 1 | 3 | 0.41 | 60.5 |
| MN-RC-025 | 66 | 67 | PMB-0330 | 30 | 4 | 17 | 3 | 6 | 1 | 4 | 0.51 | 72.8 |
| MN-RC-025 | 75 | 76 | PMB-0340 | 35 | 4 | 20 | 3 | 8 | 1 | 5 | 0.6 | 88.1 |
| MN-RC-025 | 81 | 82 | PMB-0347 | 46 | 5 | 26 | 4 | 9 | 1 | 6 | 0.6 | 108.1 |
| MN-RC-025 | 82 | 83 | PMB-0348 | 58 | 7 | 32 | 5 | 11 | 1 | 6 | 0.64 | 127.8 |
| MN-RC-025 | 83 | 84 | PMB-0349 | 58 | 7 | 33 | 5 | 11 | 1 | 6 | 0.69 | 135.2 |
| MN-RC-025 | 84 | 85 | PMB-0350 | 118 | 14 | 65 | 10 | 21 | 2 | 11 | 1.11 | 251 |
| MN-RC-025 | 85 | 86 | PMB-0352 | 115 | 13 | 59 | 9 | 18 | 2 | 9 | 0.88 | 217.2 |
| MN-RC-025 | 86 | 87 | PMB-0353 | 120 | 15 | 69 | 10 | 22 | 2 | 11 | 1.16 | 276.3 |
| MN-RC-025 | 87 | 88 | PMB-0354 | 119 | 13 | 61 | 9 | 19 | 2 | 10 | 1 | 235.3 |
| MN-RC-025 | 88 | 89 | PMB-0355 | 116 | 14 | 68 | 10 | 22 | 2 | 11 | 1.11 | 275.1 |
| MN-RC-025 | 89 | 90 | PMB-0356 | 95 | 11 | 56 | 9 | 20 | 2 | 11 | 1.16 | 231.1 |
| MN-RC-025 | 90 | 91 | PMB-0357 | 75 | 9 | 43 | 7 | 16 | 2 | 9 | 1 | 185 |
| MN-RC-025 | 91 | 92 | PMB-0358 | 77 | 9 | 46 | 7 | 17 | 2 | 10 | 1.13 | 193.8 |
| MN-RC-025 | 92 | 93 | PMB-0359 | 88 | 10 | 51 | 8 | 19 | 2 | 11 | 1.31 | 219.4 |
| MN-RC-025 | 93 | 94 | PMB-0361 | 78 | 9 | 44 | 7 | 16 | 2 | 9 | 1.07 | 183.1 |
| MN-RC-025 | 94 | 95 | PMB-0362 | 60 | 7 | 34 | 5 | 12 | 1 | 7 | 0.82 | 139 |
| MN-RC-025 | 95 | 96 | PMB-0363 | 87 | 10 | 49 | 8 | 17 | 2 | 10 | 1.09 | 197.7 |
| MN-RC-025 | 96 | 97 | PMB-0364 | 83 | 10 | 47 | 7 | 17 | 2 | 10 | 1.09 | 194.8 |
| MN-RC-025 | 97 | 98 | PMB-0365 | 105 | 12 | 57 | 9 | 19 | 2 | 11 | 1.18 | 223.9 |
| MN-RC-025 | 98 | 99 | PMB-0366 | 61 | 7 | 35 | 5 | 13 | 1 | 7 | 0.84 | 145 |
| MN-RC-025 | 99 | 100 | PMB-0367 | 95 | 11 | 51 | 8 | 18 | 2 | 11 | 1.25 | 213.7 |
| MN-RC-026 | 0 | 1 | PMB-0368 | 98 | 11 | 55 | 9 | 20 | 2 | 12 | 1.49 | 228.3 |
| MN-RC-026 | 1 | 2 | PMB-0370 | 129 | 15 | 70 | 11 | 24 | 3 | 15 | 1.77 | 282.4 |
| MN-RC-026 | 2 | 3 | PMB-0371 | 133 | 15 | 71 | 11 | 24 | 3 | 14 | 1.73 | 287.1 |
| MN-RC-026 | 5 | 6 | PMB-0374 | 51 | 6 | 30 | 5 | 11 | 1 | 7 | 0.98 | 135.9 |
| MN-RC-026 | 6 | 7 | PMB-0375 | 83 | 10 | 45 | 7 | 16 | 2 | 10 | 1.18 | 179.9 |
| MN-RC-026 | 7 | 8 | PMB-0376 | 44 | 5 | 24 | 4 | 8 | 1 | 5 | 0.64 | 95.7 |
| MN-RC-026 | 8 | 9 | PMB-0377 | 39 | 5 | 22 | 4 | 8 | 1 | 5 | 0.67 | 91.7 |
| MN-RC-026 | 9 | 10 | PMB-0379 | 31 | 4 | 17 | 3 | 6 | 1 | 4 | 0.51 | 71.2 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-026 | 10 | 11 | PMB-0380 | 37 | 4 | 19 | 3 | 7 | 1 | 4 | 0.57 | 80.5 |
| MN-RC-026 | 11 | 12 | PMB-0381 | 37 | 4 | 20 | 3 | 8 | 1 | 5 | 0.63 | 85.6 |
| MN-RC-026 | 12 | 13 | PMB-0382 | 26 | 3 | 14 | 2 | 5 | 1 | 4 | 0.48 | 61 |
| MN-RC-026 | 16 | 17 | PMB-0386 | 29 | 3 | 16 | 2 | 6 | 1 | 4 | 0.5 | 69.6 |
| MN-RC-026 | 17 | 18 | PMB-0388 | 41 | 5 | 22 | 3 | 8 | 1 | 5 | 0.6 | 94.3 |
| MN-RC-026 | 18 | 19 | PMB-0389 | 24 | 3 | 13 | 2 | 5 | 1 | 3 | 0.43 | 56.6 |
| MN-RC-026 | 24 | 25 | PMB-0395 | 29 | 3 | 16 | 3 | 6 | 1 | 4 | 0.53 | 72.8 |
| MN-RC-026 | 27 | 28 | PMB-0399 | 35 | 4 | 19 | 3 | 7 | 1 | 4 | 0.53 | 81.6 |
| MN-RC-026 | 28 | 29 | PMB-0400 | 37 | 4 | 21 | 3 | 7 | 1 | 4 | 0.56 | 89.4 |
| MN-RC-026 | 31 | 32 | PMB-0403 | 26 | 3 | 14 | 2 | 5 | 1 | 4 | 0.45 | 63.6 |
| MN-RC-026 | 32 | 33 | PMB-0404 | 53 | 6 | 28 | 4 | 10 | 1 | 6 | 0.78 | 119.5 |
| MN-RC-026 | 34 | 35 | PMB-0407 | 28 | 3 | 15 | 2 | 6 | 1 | 4 | 0.48 | 66.3 |
| MN-RC-026 | 35 | 36 | PMB-0408 | 92 | 10 | 48 | 7 | 17 | 2 | 9 | 1.05 | 194.7 |
| MN-RC-026 | 36 | 37 | PMB-0409 | 54 | 7 | 31 | 5 | 12 | 1 | 7 | 0.73 | 137.7 |
| MN-RC-026 | 38 | 39 | PMB-0411 | 76 | 9 | 41 | 7 | 15 | 2 | 8 | 0.96 | 172.6 |
| MN-RC-026 | 39 | 40 | PMB-0412 | 95 | 11 | 54 | 8 | 19 | 2 | 10 | 1.16 | 220.2 |
| MN-RC-026 | 40 | 41 | PMB-0413 | 90 | 11 | 49 | 7 | 17 | 2 | 9 | 1.05 | 195.3 |
| MN-RC-026 | 41 | 42 | PMB-0415 | 46 | 6 | 26 | 4 | 10 | 1 | 6 | 0.75 | 113.5 |
| MN-RC-026 | 42 | 43 | PMB-0416 | 52 | 6 | 29 | 5 | 11 | 1 | 6 | 0.78 | 121.8 |
| MN-RC-026 | 45 | 46 | PMB-0419 | 31 | 4 | 17 | 3 | 7 | 1 | 4 | 0.5 | 76.2 |
| MN-RC-026 | 57 | 58 | PMB-0433 | 17 | 2 | 9 | 2 | 4 | 0 | 2 | 0.31 | 43.2 |
| MN-RC-026 | 71 | 72 | PMB-0448 | 53 | 6 | 29 | 5 | 10 | 1 | 6 | 0.73 | 122.3 |
| MN-RC-026 | 72 | 73 | PMB-0449 | 55 | 6 | 30 | 5 | 11 | 1 | 6 | 0.73 | 129.9 |
| MN-RC-026 | 73 | 74 | PMB-0451 | 39 | 5 | 23 | 4 | 8 | 1 | 5 | 0.63 | 101.4 |
| MN-RC-026 | 74 | 75 | PMB-0452 | 38 | 4 | 20 | 3 | 7 | 1 | 4 | 0.47 | 81.6 |
| MN-RC-026 | 80 | 81 | PMB-0458 | 38 | 4 | 21 | 3 | 7 | 1 | 5 | 0.61 | 90.3 |
| MN-RC-026 | 81 | 82 | PMB-0460 | 132 | 15 | 69 | 10 | 20 | 2 | 9 | 0.85 | 238.7 |
| MN-RC-026 | 82 | 83 | PMB-0461 | 143 | 16 | 71 | 10 | 20 | 2 | 8 | 0.81 | 250.8 |
| MN-RC-026 | 83 | 84 | PMB-0462 | 41 | 5 | 22 | 3 | 8 | 1 | 5 | 0.68 | 93.1 |
| MN-RC-026 | 84 | 85 | PMB-0463 | 38 | 4 | 20 | 3 | 7 | 1 | 4 | 0.57 | 82.9 |
| MN-RC-026 | 85 | 86 | PMB-0464 | 32 | 4 | 17 | 3 | 6 | 1 | 4 | 0.49 | 70.5 |
| MN-RC-026 | 87 | 88 | PMB-0466 | 10 | 1 | 5 | 1 | 2 | 0 | 1 | 0.15 | 22 |
| MN-RC-026 | 90 | 91 | PMB-0470 | 26 | 3 | 13 | 2 | 5 | 1 | 4 | 0.44 | 58.3 |
| MN-RC-026 | 91 | 92 | PMB-0471 | 19 | 2 | 10 | 2 | 4 | 0 | 2 | 0.28 | 42.1 |
| MN-RC-026 | 92 | 93 | PMB-0472 | 59 | 7 | 30 | 5 | 10 | 1 | 5 | 0.57 | 115.2 |
| MN-RC-026 | 93 | 94 | PMB-0473 | 52 | 6 | 28 | 4 | 10 | 1 | 6 | 0.61 | 113.5 |
| MN-RC-026 | 94 | 95 | PMB-0474 | 64 | 7 | 34 | 5 | 12 | 1 | 6 | 0.65 | 136.7 |
| MN-RC-026 | 95 | 96 | PMB-0475 | 81 | 9 | 44 | 7 | 14 | 1 | 7 | 0.76 | 166.7 |
| MN-RC-026 | 96 | 97 | PMB-0476 | 81 | 10 | 46 | 7 | 16 | 2 | 9 | 0.9 | 182.2 |
| MN-RC-026 | 97 | 98 | PMB-0478 | 75 | 9 | 40 | 6 | 14 | 2 | 8 | 0.76 | 162.4 |
| MN-RC-026 | 98 | 99 | PMB-0479 | 59 | 7 | 34 | 5 | 12 | 1 | 6 | 0.63 | 135.7 |
| MN-RC-026 | 99 | 100 | PMB-0480 | 82 | 9 | 43 | 7 | 14 | 2 | 8 | 0.78 | 166.1 |
| MN-RC-027 | 0 | 1 | PMB-0481 | 53 | 6 | 28 | 5 | 11 | 1 | 7 | 0.86 | 121.3 |
| MN-RC-027 | 1 | 2 | PMB-0482 | 62 | 7 | 33 | 5 | 13 | 2 | 9 | 1.1 | 149.9 |
| MN-RC-027 | 2 | 3 | PMB-0483 | 42 | 5 | 23 | 4 | 9 | 1 | 7 | 0.84 | 107.6 |
| MN-RC-027 | 3 | 4 | PMB-0484 | 56 | 6 | 31 | 5 | 13 | 2 | 9 | 1.17 | 151.8 |
| MN-RC-027 | 4 | 5 | PMB-0485 | 44 | 5 | 25 | 4 | 10 | 1 | 7 | 0.94 | 122 |
| MN-RC-027 | 5 | 6 | PMB-0487 | 32 | 4 | 18 | 3 | 7 | 1 | 5 | 0.73 | 83.4 |
| MN-RC-027 | 6 | 7 | PMB-0488 | 31 | 4 | 18 | 3 | 7 | 1 | 5 | 0.63 | 79.6 |
| MN-RC-027 | 9 | 10 | PMB-0491 | 27 | 3 | 15 | 2 | 6 | 1 | 4 | 0.57 | 69.7 |
| MN-RC-027 | 10 | 11 | PMB-0492 | 34 | 4 | 18 | 3 | 7 | 1 | 5 | 0.59 | 80.4 |
| MN-RC-027 | 11 | 12 | PMB-0493 | 16 | 2 | 10 | 2 | 4 | 1 | 3 | 0.47 | 50.8 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-027 | 12 | 13 | PMB-0494 | 33 | 4 | 17 | 3 | 7 | 1 | 5 | 0.72 | 85.5 |
| MN-RC-027 | 17 | 18 | PMB-0500 | 19 | 2 | 10 | 2 | 4 | 1 | 3 | 0.39 | 47.9 |
| MN-RC-027 | 20 | 21 | PMB-0503 | 18 | 2 | 10 | 2 | 4 | 0 | 3 | 0.33 | 44.5 |
| MN-RC-027 | 22 | 23 | PMB-0506 | 25 | 3 | 14 | 2 | 5 | 1 | 4 | 0.51 | 62.5 |
| MN-RC-027 | 23 | 24 | PMB-0507 | 40 | 4 | 20 | 3 | 7 | 1 | 5 | 0.59 | 87.4 |
| MN-RC-027 | 24 | 25 | PMB-0508 | 42 | 5 | 22 | 3 | 8 | 1 | 5 | 0.67 | 97 |
| MN-RC-027 | 26 | 27 | PMB-0510 | 34 | 4 | 17 | 3 | 6 | 1 | 4 | 0.5 | 69.2 |
| MN-RC-027 | 27 | 28 | PMB-0511 | 38 | 4 | 20 | 3 | 7 | 1 | 4 | 0.52 | 83.1 |
| MN-RC-027 | 28 | 29 | PMB-0512 | 35 | 4 | 18 | 3 | 7 | 1 | 4 | 0.51 | 77.8 |
| MN-RC-027 | 29 | 30 | PMB-0514 | 40 | 4 | 20 | 3 | 7 | 1 | 5 | 0.58 | 83.4 |
| MN-RC-027 | 30 | 31 | PMB-0515 | 42 | 5 | 22 | 3 | 8 | 1 | 5 | 0.6 | 94.8 |
| MN-RC-027 | 31 | 32 | PMB-0516 | 32 | 3 | 16 | 3 | 7 | 1 | 6 | 0.73 | 80.9 |
| MN-RC-027 | 32 | 33 | PMB-0517 | 48 | 5 | 25 | 4 | 9 | 1 | 6 | 0.76 | 107.8 |
| MN-RC-027 | 33 | 34 | PMB-0518 | 36 | 4 | 19 | 3 | 7 | 1 | 5 | 0.57 | 82.2 |
| MN-RC-027 | 34 | 35 | PMB-0519 | 31 | 4 | 17 | 3 | 7 | 1 | 5 | 0.58 | 79.7 |
| MN-RC-027 | 36 | 37 | PMB-0521 | 26 | 2 | 11 | 2 | 4 | 0 | 3 | 0.38 | 46 |
| MN-RC-027 | 37 | 38 | PMB-0523 | 28 | 3 | 14 | 2 | 6 | 1 | 4 | 0.49 | 63.5 |
| MN-RC-027 | 39 | 40 | PMB-0525 | 40 | 4 | 20 | 3 | 7 | 1 | 4 | 0.51 | 82.4 |
| MN-RC-027 | 40 | 41 | PMB-0526 | 36 | 4 | 19 | 3 | 7 | 1 | 4 | 0.59 | 82.9 |
| MN-RC-027 | 47 | 48 | PMB-0534 | 27 | 3 | 14 | 2 | 5 | 1 | 4 | 0.49 | 60.6 |
| MN-RC-027 | 50 | 51 | PMB-0537 | 29 | 3 | 15 | 3 | 6 | 1 | 4 | 0.51 | 69 |
| MN-RC-028 | 0 | 1 | PMB-0538 | 47 | 5 | 26 | 4 | 10 | 1 | 7 | 0.88 | 118.1 |
| MN-RC-028 | 1 | 2 | PMB-0539 | 43 | 5 | 23 | 4 | 9 | 1 | 6 | 0.75 | 105.9 |
| MN-RC-028 | 2 | 3 | PMB-0541 | 53 | 6 | 29 | 4 | 10 | 1 | 7 | 0.9 | 115.3 |
| MN-RC-028 | 3 | 4 | PMB-0542 | 71 | 8 | 38 | 6 | 13 | 1 | 8 | 0.98 | 153.2 |
| MN-RC-028 | 4 | 5 | PMB-0543 | 67 | 7 | 35 | 6 | 13 | 1 | 8 | 1.01 | 148.7 |
| MN-RC-028 | 6 | 7 | PMB-0545 | 41 | 5 | 23 | 4 | 9 | 1 | 6 | 0.69 | 101.7 |
| MN-RC-028 | 8 | 9 | PMB-0547 | 31 | 4 | 17 | 3 | 7 | 1 | 5 | 0.56 | 72.4 |
| MN-RC-028 | 10 | 11 | PMB-0550 | 49 | 5 | 26 | 4 | 10 | 1 | 7 | 0.85 | 116.3 |
| MN-RC-028 | 12 | 13 | PMB-0552 | 44 | 5 | 23 | 4 | 8 | 1 | 5 | 0.64 | 96.3 |
| MN-RC-028 | 13 | 14 | PMB-0553 | 84 | 10 | 47 | 7 | 17 | 2 | 9 | 0.97 | 187.1 |
| MN-RC-028 | 14 | 15 | PMB-0554 | 52 | 6 | 29 | 5 | 11 | 1 | 6 | 0.72 | 123.1 |
| MN-RC-028 | 15 | 16 | PMB-0555 | 28 | 3 | 16 | 3 | 6 | 1 | 4 | 0.45 | 69 |
| MN-RC-028 | 21 | 22 | PMB-0562 | 57 | 7 | 31 | 5 | 11 | 1 | 7 | 0.85 | 135.4 |
| MN-RC-028 | 22 | 23 | PMB-0563 | 41 | 5 | 23 | 4 | 9 | 1 | 6 | 0.72 | 111.4 |
| MN-RC-028 | 24 | 25 | PMB-0565 | 31 | 4 | 17 | 3 | 7 | 1 | 4 | 0.48 | 80.7 |
| MN-RC-028 | 25 | 26 | PMB-0566 | 57 | 7 | 32 | 5 | 12 | 1 | 7 | 0.82 | 141.4 |
| MN-RC-028 | 26 | 27 | PMB-0568 | 62 | 7 | 33 | 5 | 11 | 1 | 6 | 0.75 | 138.8 |
| MN-RC-028 | 27 | 28 | PMB-0569 | 59 | 7 | 33 | 5 | 12 | 1 | 7 | 0.84 | 145.1 |
| MN-RC-028 | 28 | 29 | PMB-0570 | 37 | 4 | 20 | 3 | 7 | 1 | 4 | 0.58 | 87.5 |
| MN-RC-028 | 29 | 30 | PMB-0571 | 41 | 5 | 23 | 4 | 8 | 1 | 6 | 0.67 | 102.5 |
| MN-RC-028 | 30 | 31 | PMB-0572 | 39 | 5 | 22 | 4 | 9 | 1 | 5 | 0.67 | 101 |
| MN-RC-028 | 31 | 32 | PMB-0573 | 36 | 4 | 21 | 3 | 8 | 1 | 5 | 0.61 | 101.5 |
| MN-RC-028 | 32 | 33 | PMB-0574 | 22 | 3 | 13 | 2 | 5 | 1 | 3 | 0.43 | 59.8 |
| MN-RC-028 | 33 | 34 | PMB-0575 | 31 | 4 | 17 | 3 | 6 | 1 | 4 | 0.52 | 76.7 |
| MN-RC-028 | 35 | 36 | PMB-0578 | 34 | 4 | 18 | 3 | 7 | 1 | 4 | 0.53 | 83.7 |
| MN-RC-028 | 36 | 37 | PMB-0579 | 41 | 5 | 22 | 4 | 8 | 1 | 5 | 0.59 | 104.8 |
| MN-RC-028 | 38 | 39 | PMB-0581 | 46 | 5 | 24 | 4 | 9 | 1 | 5 | 0.61 | 105.5 |
| MN-RC-028 | 41 | 42 | PMB-0584 | 34 | 4 | 19 | 3 | 8 | 1 | 5 | 0.59 | 95.5 |
| MN-RC-028 | 42 | 43 | PMB-0586 | 35 | 4 | 20 | 3 | 8 | 1 | 5 | 0.59 | 93.2 |
| MN-RC-028 | 43 | 44 | PMB-0587 | 28 | 3 | 17 | 3 | 6 | 1 | 4 | 0.51 | 82.4 |
| MN-RC-028 | 44 | 45 | PMB-0588 | 54 | 6 | 29 | 5 | 10 | 1 | 6 | 0.67 | 121.6 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-028 | 45 | 46 | PMB-0589 | 46 | 5 | 25 | 4 | 9 | 1 | 5 | 0.58 | 110.4 |
| MN-RC-028 | 46 | 47 | PMB-0590 | 52 | 6 | 30 | 5 | 11 | 1 | 6 | 0.72 | 138.8 |
| MN-RC-028 | 47 | 48 | PMB-0591 | 77 | 9 | 42 | 7 | 14 | 2 | 8 | 0.91 | 176 |
| MN-RC-028 | 48 | 49 | PMB-0592 | 38 | 4 | 20 | 3 | 7 | 1 | 5 | 0.55 | 87.1 |
| MN-RC-028 | 50 | 51 | PMB-0595 | 39 | 5 | 21 | 3 | 8 | 1 | 5 | 0.52 | 88.3 |
| MN-RC-028 | 51 | 52 | PMB-0596 | 33 | 4 | 18 | 3 | 7 | 1 | 4 | 0.52 | 76.5 |
| MN-RC-028 | 52 | 53 | PMB-0597 | 52 | 6 | 27 | 4 | 10 | 1 | 6 | 0.68 | 114.5 |
| MN-RC-028 | 55 | 56 | PMB-0600 | 61 | 7 | 33 | 5 | 11 | 1 | 7 | 0.76 | 137.2 |
| MN-RC-028 | 61 | 62 | PMB-0607 | 31 | 4 | 18 | 3 | 7 | 1 | 4 | 0.53 | 76 |
| MN-RC-028 | 62 | 63 | PMB-0608 | 35 | 4 | 20 | 3 | 8 | 1 | 5 | 0.53 | 86.6 |
| MN-RC-028 | 63 | 64 | PMB-0609 | 40 | 5 | 24 | 4 | 9 | 1 | 5 | 0.58 | 101.8 |
| MN-RC-028 | 66 | 67 | PMB-0613 | 26 | 3 | 15 | 2 | 6 | 1 | 4 | 0.42 | 63.9 |
| MN-RC-028 | 68 | 69 | PMB-0615 | 26 | 3 | 15 | 2 | 6 | 1 | 4 | 0.45 | 66.7 |
| MN-RC-028 | 72 | 73 | PMB-0619 | 56 | 7 | 30 | 5 | 11 | 1 | 6 | 0.76 | 123 |
| MN-RC-028 | 73 | 74 | PMB-0620 | 51 | 6 | 27 | 4 | 9 | 1 | 6 | 0.69 | 110.3 |
| MN-RC-028 | 74 | 75 | PMB-0622 | 60 | 7 | 33 | 5 | 12 | 1 | 7 | 0.8 | 139.5 |
| MN-RC-028 | 75 | 76 | PMB-0623 | 96 | 11 | 53 | 8 | 19 | 2 | 11 | 1.18 | 215.9 |
| MN-RC-028 | 76 | 77 | PMB-0624 | 37 | 4 | 21 | 3 | 7 | 1 | 5 | 0.56 | 85.5 |
| MN-RC-028 | 77 | 78 | PMB-0625 | 33 | 4 | 18 | 3 | 7 | 1 | 5 | 0.48 | 78.8 |
| MN-RC-028 | 78 | 79 | PMB-0626 | 32 | 4 | 18 | 3 | 7 | 1 | 4 | 0.56 | 78.1 |
| MN-RC-028 | 81 | 82 | PMB-0629 | 37 | 4 | 21 | 3 | 8 | 1 | 5 | 0.66 | 90.8 |
| MN-RC-028 | 82 | 83 | PMB-0631 | 80 | 9 | 43 | 7 | 15 | 2 | 9 | 1.1 | 171.4 |
| MN-RC-028 | 83 | 84 | PMB-0632 | 36 | 4 | 20 | 3 | 7 | 1 | 5 | 0.59 | 82.2 |
| MN-RC-028 | 84 | 85 | PMB-0633 | 70 | 8 | 38 | 6 | 14 | 1 | 8 | 0.89 | 154 |
| MN-RC-028 | 85 | 86 | PMB-0634 | 68 | 8 | 38 | 6 | 13 | 1 | 8 | 0.85 | 149.8 |
| MN-RC-028 | 86 | 87 | PMB-0635 | 86 | 10 | 46 | 7 | 17 | 2 | 9 | 0.93 | 192.6 |
| MN-RC-028 | 87 | 88 | PMB-0636 | 97 | 11 | 53 | 8 | 17 | 2 | 10 | 1.07 | 206.8 |
| MN-RC-028 | 88 | 89 | PMB-0637 | 78 | 9 | 42 | 7 | 16 | 2 | 10 | 1.02 | 186.2 |
| MN-RC-028 | 89 | 90 | PMB-0638 | 54 | 6 | 31 | 5 | 11 | 1 | 7 | 0.74 | 130.4 |
| MN-RC-028 | 90 | 91 | PMB-0640 | 30 | 4 | 17 | 3 | 6 | 1 | 4 | 0.53 | 73.9 |
| MN-RC-028 | 91 | 92 | PMB-0641 | 29 | 3 | 16 | 2 | 6 | 1 | 4 | 0.48 | 71.3 |
| MN-RC-028 | 92 | 93 | PMB-0642 | 36 | 4 | 20 | 3 | 7 | 1 | 5 | 0.53 | 83.7 |
| MN-RC-028 | 97 | 98 | PMB-0647 | 83 | 10 | 43 | 6 | 14 | 2 | 8 | 0.83 | 172.6 |
| MN-RC-028 | 98 | 99 | PMB-0649 | 87 | 10 | 47 | 7 | 15 | 2 | 8 | 0.76 | 186.2 |
| MN-RC-028 | 99 | 100 | PMB-0650 | 89 | 10 | 46 | 7 | 15 | 2 | 8 | 0.86 | 184.4 |
| MN-RC-028 | 100 | 101 | PMB-0651 | 88 | 10 | 47 | 7 | 15 | 2 | 8 | 0.86 | 181.6 |
| MN-RC-028 | 101 | 102 | PMB-0652 | 98 | 11 | 53 | 8 | 19 | 2 | 10 | 1.08 | 219.8 |
| MN-RC-028 | 102 | 103 | PMB-0653 | 86 | 10 | 46 | 7 | 15 | 2 | 9 | 0.93 | 181.9 |
| MN-RC-028 | 103 | 104 | PMB-0654 | 84 | 10 | 46 | 7 | 16 | 2 | 10 | 1.09 | 185.3 |
| MN-RC-028 | 104 | 105 | PMB-0655 | 93 | 11 | 51 | 8 | 18 | 2 | 11 | 1.16 | 208.3 |
| MN-RC-028 | 105 | 106 | PMB-0656 | 101 | 12 | 54 | 8 | 17 | 2 | 10 | 1.09 | 210.3 |
| MN-RC-028 | 106 | 107 | PMB-0658 | 67 | 8 | 38 | 6 | 13 | 2 | 8 | 0.85 | 158.1 |
| MN-RC-028 | 107 | 108 | PMB-0659 | 79 | 9 | 44 | 7 | 16 | 2 | 9 | 0.98 | 181.4 |
| MN-RC-028 | 108 | 109 | PMB-0660 | 99 | 12 | 56 | 9 | 19 | 2 | 10 | 1.13 | 227.2 |
| MN-RC-028 | 109 | 110 | PMB-0661 | 101 | 12 | 54 | 8 | 17 | 2 | 10 | 1.08 | 210.5 |
| MN-RC-028 | 110 | 111 | PMB-0662 | 98 | 11 | 54 | 8 | 19 | 2 | 10 | 1.08 | 214.4 |
| MN-RC-028 | 111 | 112 | PMB-0663 | 100 | 12 | 54 | 8 | 19 | 2 | 11 | 1.14 | 218.2 |
| MN-RC-028 | 112 | 113 | PMB-0664 | 88 | 10 | 48 | 7 | 16 | 2 | 10 | 1.09 | 189.4 |
| MN-RC-028 | 113 | 114 | PMB-0665 | 47 | 6 | 26 | 4 | 9 | 1 | 6 | 0.6 | 107.6 |
| MN-RC-028 | 114 | 115 | PMB-0667 | 24 | 3 | 13 | 2 | 5 | 1 | 3 | 0.34 | 55.8 |
| MN-RC-028 | 115 | 116 | PMB-0668 | 32 | 4 | 18 | 3 | 6 | 1 | 4 | 0.5 | 76.2 |
| MN-RC-028 | 117 | 118 | PMB-0670 | 21 | 2 | 12 | 2 | 4 | 1 | 3 | 0.33 | 49.7 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-028 | 118 | 119 | PMB-0671 | 17 | 2 | 9 | 1 | 4 | 0 | 3 | 0.33 | 42.6 |
| MN-RC-028 | 120 | 121 | PMB-0673 | 45 | 6 | 25 | 4 | 10 | 1 | 6 | 0.71 | 111.1 |
| MN-RC-028 | 126 | 127 | PMB-0680 | 26 | 3 | 14 | 2 | 5 | 1 | 3 | 0.41 | 61.4 |
| MN-RC-028 | 128 | 129 | PMB-0682 | 28 | 3 | 16 | 2 | 6 | 1 | 3 | 0.39 | 66.4 |
| MN-RC-029 | 0 | 1 | PMB-0683 | 41 | 5 | 22 | 4 | 9 | 1 | 6 | 0.8 | 99.5 |
| MN-RC-029 | 1 | 2 | PMB-0685 | 43 | 5 | 24 | 4 | 9 | 1 | 6 | 0.85 | 107.6 |
| MN-RC-029 | 2 | 3 | PMB-0686 | 55 | 6 | 29 | 5 | 11 | 1 | 7 | 0.9 | 132.4 |
| MN-RC-029 | 3 | 4 | PMB-0687 | 70 | 8 | 39 | 6 | 14 | 2 | 8 | 1.03 | 173.4 |
| MN-RC-029 | 4 | 5 | PMB-0688 | 58 | 7 | 32 | 5 | 11 | 1 | 7 | 0.92 | 138.5 |
| MN-RC-029 | 5 | 6 | PMB-0689 | 45 | 5 | 25 | 4 | 9 | 1 | 6 | 0.84 | 110.6 |
| MN-RC-029 | 6 | 7 | PMB-0690 | 75 | 8 | 39 | 6 | 14 | 2 | 10 | 1.19 | 176.7 |
| MN-RC-029 | 7 | 8 | PMB-0691 | 70 | 8 | 38 | 6 | 14 | 2 | 10 | 1.22 | 174.2 |
| MN-RC-029 | 8 | 9 | PMB-0692 | 177 | 20 | 92 | 14 | 31 | 4 | 20 | 2.44 | 353.6 |
| MN-RC-029 | 9 | 10 | PMB-0694 | 51 | 6 | 27 | 4 | 10 | 1 | 7 | 0.88 | 117.6 |
| MN-RC-029 | 10 | 11 | PMB-0695 | 69 | 8 | 39 | 6 | 13 | 2 | 8 | 1.01 | 167.2 |
| MN-RC-029 | 11 | 12 | PMB-0696 | 100 | 10 | 46 | 7 | 16 | 2 | 12 | 1.65 | 189.9 |
| MN-RC-029 | 16 | 17 | PMB-0701 | 57 | 6 | 29 | 5 | 10 | 1 | 7 | 0.8 | 121 |
| MN-RC-029 | 18 | 19 | PMB-0704 | 48 | 5 | 26 | 4 | 9 | 1 | 6 | 0.83 | 113.8 |
| MN-RC-030 | 0 | 1 | PMB-0740 | 47 | 5 | 26 | 4 | 10 | 1 | 7 | 0.88 | 114 |
| MN-RC-030 | 1 | 2 | PMB-0741 | 40 | 4 | 22 | 3 | 8 | 1 | 5 | 0.61 | 95.4 |
| MN-RC-030 | 2 | 3 | PMB-0742 | 71 | 8 | 38 | 6 | 14 | 2 | 8 | 0.99 | 162.8 |
| MN-RC-030 | 3 | 4 | PMB-0743 | 49 | 5 | 27 | 4 | 10 | 1 | 6 | 0.74 | 112.3 |
| MN-RC-030 | 4 | 5 | PMB-0744 | 41 | 5 | 22 | 3 | 8 | 1 | 5 | 0.59 | 89.2 |
| MN-RC-030 | 5 | 6 | PMB-0745 | 67 | 7 | 36 | 5 | 12 | 1 | 7 | 0.96 | 139.4 |
| MN-RC-030 | 6 | 7 | PMB-0746 | 112 | 13 | 60 | 9 | 23 | 3 | 15 | 1.85 | 263.4 |
| MN-RC-030 | 7 | 8 | PMB-0748 | 87 | 10 | 48 | 7 | 17 | 2 | 11 | 1.35 | 195.1 |
| MN-RC-030 | 8 | 9 | PMB-0749 | 91 | 10 | 48 | 7 | 18 | 2 | 11 | 1.36 | 202.8 |
| MN-RC-030 | 9 | 10 | PMB-0750 | 61 | 7 | 33 | 5 | 13 | 2 | 9 | 1.15 | 150.1 |
| MN-RC-030 | 10 | 11 | PMB-0751 | 70 | 8 | 38 | 6 | 15 | 2 | 10 | 1.24 | 164.5 |
| MN-RC-030 | 11 | 12 | PMB-0752 | 52 | 6 | 28 | 4 | 10 | 1 | 7 | 0.81 | 117.7 |
| MN-RC-030 | 12 | 13 | PMB-0753 | 47 | 5 | 25 | 4 | 9 | 1 | 6 | 0.69 | 104.4 |
| MN-RC-030 | 14 | 15 | PMB-0755 | 57 | 6 | 30 | 5 | 11 | 1 | 7 | 0.77 | 124.2 |
| MN-RC-030 | 15 | 16 | PMB-0757 | 93 | 10 | 49 | 7 | 17 | 2 | 11 | 1.28 | 199.6 |
| MN-RC-030 | 16 | 17 | PMB-0758 | 61 | 7 | 32 | 5 | 12 | 1 | 8 | 0.96 | 135.2 |
| MN-RC-030 | 17 | 18 | PMB-0759 | 65 | 7 | 35 | 5 | 13 | 2 | 9 | 1.09 | 149.5 |
| MN-RC-030 | 18 | 19 | PMB-0760 | 94 | 11 | 50 | 8 | 19 | 2 | 13 | 1.49 | 216.9 |
| MN-RC-030 | 19 | 20 | PMB-0761 | 33 | 4 | 19 | 3 | 7 | 1 | 4 | 0.52 | 89.2 |
| MN-RC-030 | 21 | 22 | PMB-0763 | 41 | 5 | 22 | 3 | 9 | 1 | 6 | 0.68 | 100.9 |
| MN-RC-030 | 23 | 24 | PMB-0766 | 51 | 6 | 27 | 4 | 10 | 1 | 7 | 0.97 | 120 |
| MN-RC-030 | 24 | 25 | PMB-0767 | 58 | 7 | 31 | 5 | 11 | 1 | 7 | 0.91 | 131.5 |
| MN-RC-030 | 25 | 26 | PMB-0768 | 68 | 8 | 36 | 5 | 13 | 1 | 7 | 0.88 | 145.9 |
| MN-RC-030 | 26 | 27 | PMB-0769 | 50 | 6 | 27 | 4 | 10 | 1 | 6 | 0.67 | 112.1 |
| MN-RC-030 | 27 | 28 | PMB-0770 | 66 | 7 | 34 | 5 | 11 | 1 | 7 | 0.77 | 130.5 |
| MN-RC-030 | 28 | 29 | PMB-0771 | 64 | 7 | 34 | 5 | 10 | 1 | 6 | 0.69 | 125.4 |
| MN-RC-030 | 29 | 30 | PMB-0772 | 66 | 7 | 34 | 5 | 11 | 1 | 6 | 0.68 | 131.7 |
| MN-RC-030 | 34 | 35 | PMB-0778 | 57 | 6 | 28 | 4 | 9 | 1 | 6 | 0.68 | 113.9 |
| MN-RC-030 | 35 | 36 | PMB-0779 | 90 | 10 | 44 | 7 | 14 | 2 | 9 | 1.21 | 177.6 |
| MN-RC-030 | 36 | 37 | PMB-0780 | 49 | 5 | 25 | 4 | 8 | 1 | 5 | 0.64 | 103.2 |
| MN-RC-030 | 37 | 38 | PMB-0781 | 40 | 5 | 21 | 3 | 7 | 1 | 5 | 0.56 | 91.9 |
| MN-RC-030 | 48 | 49 | PMB-0794 | 31 | 4 | 17 | 3 | 6 | 1 | 4 | 0.41 | 69.5 |
| MN-RC-031 | 0 | 1 | PMB-0796 | 52 | 6 | 28 | 4 | 10 | 1 | 6 | 0.78 | 120.3 |
| MN-RC-031 | 1 | 2 | PMB-0797 | 56 | 7 | 32 | 5 | 12 | 1 | 8 | 1.07 | 150.3 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-031 | 2 | 3 | PMB-0798 | 79 | 9 | 45 | 8 | 18 | 2 | 11 | 1.4 | 221.2 |
| MN-RC-031 | 3 | 4 | PMB-0799 | 78 | 9 | 44 | 7 | 17 | 2 | 11 | 1.43 | 203 |
| MN-RC-031 | 4 | 5 | PMB-0800 | 58 | 7 | 32 | 5 | 12 | 1 | 8 | 1.08 | 146.6 |
| MN-RC-031 | 5 | 6 | PMB-0802 | 63 | 7 | 34 | 5 | 12 | 1 | 8 | 0.99 | 140.6 |
| MN-RC-031 | 6 | 7 | PMB-0803 | 44 | 5 | 25 | 4 | 9 | 1 | 7 | 0.9 | 106.9 |
| MN-RC-031 | 7 | 8 | PMB-0804 | 50 | 6 | 29 | 5 | 12 | 2 | 9 | 1.11 | 159.3 |
| MN-RC-031 | 9 | 10 | PMB-0806 | 47 | 6 | 27 | 5 | 10 | 1 | 7 | 0.88 | 125.9 |
| MN-RC-031 | 12 | 13 | PMB-0809 | 49 | 6 | 25 | 4 | 8 | 1 | 5 | 0.63 | 110.2 |
| MN-RC-031 | 13 | 14 | PMB-0811 | 124 | 14 | 62 | 10 | 20 | 2 | 11 | 1.13 | 264 |
| MN-RC-031 | 14 | 15 | PMB-0812 | 165 | 18 | 83 | 13 | 27 | 3 | 15 | 1.65 | 335.5 |
| MN-RC-031 | 15 | 16 | PMB-0813 | 79 | 9 | 42 | 7 | 15 | 2 | 9 | 1.11 | 183.3 |
| MN-RC-031 | 20 | 21 | PMB-0818 | 29 | 3 | 15 | 2 | 6 | 1 | 4 | 0.56 | 70 |
| MN-RC-031 | 21 | 22 | PMB-0820 | 43 | 5 | 23 | 4 | 8 | 1 | 5 | 0.66 | 100.6 |
| MN-RC-031 | 25 | 26 | PMB-0824 | 36 | 4 | 18 | 3 | 6 | 1 | 4 | 0.52 | 82.1 |
| MN-RC-031 | 26 | 27 | PMB-0825 | 33 | 4 | 18 | 3 | 7 | 1 | 4 | 0.56 | 81.6 |
| MN-RC-031 | 27 | 28 | PMB-0826 | 49 | 6 | 27 | 4 | 9 | 1 | 6 | 0.8 | 112.2 |
| MN-RC-031 | 33 | 34 | PMB-0833 | 42 | 5 | 22 | 3 | 8 | 1 | 5 | 0.68 | 98.8 |
| MN-RC-031 | 34 | 35 | PMB-0834 | 41 | 5 | 22 | 3 | 8 | 1 | 5 | 0.67 | 96.6 |
| MN-RC-031 | 35 | 36 | PMB-0835 | 78 | 9 | 38 | 6 | 13 | 1 | 8 | 1.07 | 154.5 |
| MN-RC-031 | 36 | 37 | PMB-0836 | 25 | 3 | 13 | 2 | 4 | 0 | 3 | 0.34 | 54.5 |
| MN-RC-031 | 37 | 38 | PMB-0838 | 28 | 3 | 16 | 2 | 6 | 1 | 4 | 0.45 | 67.3 |
| MN-RC-031 | 38 | 39 | PMB-0839 | 62 | 7 | 33 | 5 | 12 | 1 | 7 | 0.73 | 132.9 |
| MN-RC-031 | 39 | 40 | PMB-0840 | 69 | 8 | 36 | 5 | 12 | 1 | 6 | 0.71 | 143.9 |
| MN-RC-031 | 40 | 41 | PMB-0841 | 21 | 2 | 12 | 2 | 4 | 1 | 3 | 0.35 | 52.9 |
| MN-RC-031 | 41 | 42 | PMB-0842 | 69 | 8 | 37 | 6 | 13 | 1 | 8 | 0.89 | 156.4 |
| MN-RC-031 | 42 | 43 | PMB-0843 | 72 | 8 | 38 | 6 | 13 | 1 | 8 | 0.81 | 159.1 |
| MN-RC-031 | 43 | 44 | PMB-0844 | 95 | 10 | 46 | 7 | 15 | 2 | 9 | 0.93 | 178.7 |
| MN-RC-031 | 44 | 45 | PMB-0845 | 93 | 11 | 47 | 7 | 16 | 2 | 9 | 0.99 | 189.2 |
| MN-RC-031 | 45 | 46 | PMB-0847 | 86 | 9 | 39 | 6 | 13 | 1 | 8 | 0.85 | 151.7 |
| MN-RC-031 | 46 | 47 | PMB-0848 | 81 | 9 | 41 | 6 | 14 | 2 | 8 | 0.93 | 165.7 |
| MN-RC-031 | 48 | 49 | PMB-0850 | 56 | 6 | 29 | 4 | 11 | 1 | 7 | 0.74 | 124.7 |
| MN-RC-031 | 49 | 50 | PMB-0851 | 84 | 9 | 43 | 7 | 15 | 2 | 10 | 1 | 178.3 |
| MN-RC-031 | 50 | 51 | PMB-0852 | 90 | 10 | 45 | 7 | 16 | 2 | 9 | 1.06 | 187 |
| MN-RC-031 | 51 | 52 | PMB-0853 | 84 | 9 | 43 | 7 | 15 | 2 | 9 | 1.06 | 178.5 |
| MN-RC-031 | 52 | 53 | PMB-0854 | 40 | 4 | 20 | 3 | 7 | 1 | 5 | 0.52 | 85.5 |
| MN-RC-031 | 53 | 54 | PMB-0856 | 46 | 5 | 24 | 4 | 9 | 1 | 6 | 0.66 | 102.8 |
| MN-RC-031 | 54 | 55 | PMB-0857 | 41 | 5 | 22 | 4 | 8 | 1 | 6 | 0.6 | 94.8 |
| MN-RC-031 | 57 | 58 | PMB-0860 | 53 | 6 | 28 | 4 | 10 | 1 | 7 | 0.78 | 121.3 |
| MN-RC-031 | 58 | 59 | PMB-0861 | 77 | 9 | 43 | 6 | 15 | 2 | 9 | 1 | 175 |
| MN-RC-031 | 59 | 60 | PMB-0862 | 101 | 12 | 54 | 8 | 18 | 2 | 10 | 1.11 | 213.8 |
| MN-RC-032 | 0 | 1 | PMB-0920 | 48 | 5 | 26 | 4 | 10 | 1 | 7 | 0.96 | 117 |
| MN-RC-032 | 1 | 2 | PMB-0921 | 55 | 6 | 29 | 5 | 11 | 1 | 8 | 1.03 | 132.7 |
| MN-RC-032 | 2 | 3 | PMB-0922 | 64 | 7 | 33 | 5 | 12 | 1 | 8 | 1 | 153.6 |
| MN-RC-032 | 3 | 4 | PMB-0923 | 77 | 9 | 41 | 7 | 16 | 2 | 10 | 1.28 | 196.5 |
| MN-RC-032 | 4 | 5 | PMB-0924 | 117 | 13 | 58 | 9 | 20 | 2 | 12 | 1.44 | 238.3 |
| MN-RC-032 | 5 | 6 | PMB-0925 | 212 | 24 | 104 | 15 | 34 | 4 | 19 | 2.22 | 395.4 |
| MN-RC-032 | 6 | 7 | PMB-0926 | 136 | 15 | 68 | 10 | 24 | 3 | 15 | 1.86 | 286.5 |
| MN-RC-032 | 7 | 8 | PMB-0928 | 106 | 12 | 54 | 9 | 21 | 2 | 14 | 1.77 | 241.6 |
| MN-RC-032 | 8 | 9 | PMB-0929 | 125 | 14 | 64 | 10 | 24 | 3 | 16 | 1.8 | 284.2 |
| MN-RC-032 | 9 | 10 | PMB-0930 | 79 | 9 | 41 | 7 | 16 | 2 | 10 | 1.35 | 186.2 |
| MN-RC-032 | 10 | 11 | PMB-0931 | 76 | 9 | 38 | 6 | 14 | 2 | 9 | 1.15 | 171.7 |
| MN-RC-032 | 11 | 12 | PMB-0932 | 71 | 8 | 37 | 6 | 13 | 2 | 10 | 1.17 | 165 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-032 | 12 | 13 | PMB-0933 | 59 | 7 | 31 | 5 | 11 | 1 | 7 | 1 | 139.5 |
| MN-RC-032 | 13 | 14 | PMB-0934 | 68 | 8 | 34 | 5 | 13 | 2 | 10 | 1.17 | 159.7 |
| MN-RC-032 | 14 | 15 | PMB-0935 | 65 | 7 | 33 | 5 | 12 | 1 | 8 | 1.06 | 145.9 |
| MN-RC-032 | 15 | 16 | PMB-0937 | 76 | 9 | 39 | 6 | 15 | 2 | 10 | 1.31 | 179.9 |
| MN-RC-032 | 18 | 19 | PMB-0940 | 50 | 6 | 25 | 4 | 9 | 1 | 6 | 0.94 | 111.5 |
| MN-RC-032 | 21 | 22 | PMB-0943 | 53 | 6 | 28 | 5 | 10 | 1 | 7 | 0.94 | 133.5 |
| MN-RC-032 | 22 | 23 | PMB-0944 | 96 | 11 | 45 | 7 | 15 | 2 | 9 | 1.08 | 186.9 |
| MN-RC-032 | 23 | 24 | PMB-0946 | 121 | 14 | 63 | 10 | 23 | 3 | 14 | 1.63 | 276 |
| MN-RC-032 | 24 | 25 | PMB-0947 | 83 | 9 | 42 | 7 | 15 | 2 | 9 | 1.16 | 181.1 |
| MN-RC-032 | 25 | 26 | PMB-0948 | 86 | 10 | 45 | 7 | 16 | 2 | 9 | 1.03 | 187.1 |
| MN-RC-032 | 26 | 27 | PMB-0949 | 79 | 9 | 42 | 6 | 14 | 2 | 8 | 1.01 | 171.2 |
| MN-RC-032 | 27 | 28 | PMB-0950 | 39 | 5 | 21 | 3 | 9 | 1 | 6 | 0.69 | 97 |
| MN-RC-032 | 28 | 29 | PMB-0951 | 73 | 8 | 38 | 6 | 14 | 2 | 9 | 0.93 | 159.9 |
| MN-RC-032 | 29 | 30 | PMB-0952 | 58 | 7 | 30 | 5 | 11 | 1 | 7 | 0.77 | 131.9 |
| MN-RC-032 | 30 | 31 | PMB-0953 | 39 | 4 | 21 | 3 | 7 | 1 | 5 | 0.64 | 91.6 |
| MN-RC-032 | 43 | 44 | PMB-0968 | 15 | 2 | 7 | 1 | 2 | 0 | 2 | 0.17 | 25.4 |
| MN-RC-032 | 44 | 45 | PMB-0969 | 9 | 1 | 4 | 1 | 2 | 0 | 1 | 0.1 | 18.3 |
| MN-RC-032 | 45 | 46 | PMB-0970 | 14 | 2 | 7 | 1 | 2 | 0 | 2 | 0.16 | 30.2 |
| MN-RC-032 | 47 | 48 | PMB-0973 | 14 | 2 | 7 | 1 | 3 | 0 | 2 | 0.24 | 31 |
| MN-RC-032 | 48 | 49 | PMB-0974 | 16 | 2 | 8 | 1 | 3 | 0 | 2 | 0.22 | 34.8 |
| MN-RC-033 | 0 | 1 | PMB-0976 | 48 | 6 | 25 | 4 | 10 | 1 | 7 | 0.9 | 114.2 |
| MN-RC-033 | 1 | 2 | PMB-0977 | 48 | 6 | 26 | 4 | 10 | 1 | 7 | 0.96 | 115.6 |
| MN-RC-033 | 2 | 3 | PMB-0978 | 67 | 8 | 34 | 5 | 13 | 1 | 8 | 1.01 | 150.9 |
| MN-RC-033 | 3 | 4 | PMB-0979 | 91 | 10 | 45 | 7 | 16 | 2 | 10 | 1.18 | 187.2 |
| MN-RC-033 | 4 | 5 | PMB-0980 | 59 | 7 | 31 | 5 | 12 | 1 | 8 | 0.97 | 134.4 |
| MN-RC-033 | 5 | 6 | PMB-0982 | 77 | 8 | 40 | 6 | 14 | 2 | 10 | 1.18 | 162.1 |
| MN-RC-033 | 6 | 7 | PMB-0983 | 58 | 7 | 32 | 5 | 12 | 1 | 8 | 0.98 | 143 |
| MN-RC-033 | 7 | 8 | PMB-0984 | 50 | 6 | 27 | 4 | 11 | 1 | 8 | 0.96 | 130.4 |
| MN-RC-033 | 8 | 9 | PMB-0985 | 163 | 18 | 79 | 12 | 27 | 3 | 17 | 1.97 | 324.1 |
| MN-RC-033 | 9 | 10 | PMB-0986 | 66 | 7 | 34 | 5 | 12 | 1 | 8 | 0.98 | 146.2 |
| MN-RC-033 | 10 | 11 | PMB-0987 | 16 | 2 | 8 | 1 | 3 | 0 | 3 | 0.3 | 40.9 |
| MN-RC-033 | 11 | 12 | PMB-0988 | 26 | 3 | 14 | 2 | 5 | 1 | 3 | 0.39 | 61.9 |
| MN-RC-033 | 12 | 13 | PMB-0989 | 40 | 4 | 21 | 3 | 8 | 1 | 5 | 0.68 | 94.7 |
| MN-RC-033 | 19 | 20 | PMB-0997 | 109 | 12 | 59 | 9 | 22 | 2 | 12 | 1.31 | 250.9 |
| MN-RC-033 | 20 | 21 | PMB-0998 | 57 | 7 | 32 | 5 | 13 | 2 | 8 | 0.88 | 156.3 |
| MN-RC-033 | 21 | 22 | PMB-1000 | 69 | 8 | 39 | 6 | 14 | 2 | 8 | 0.94 | 165.7 |
| MN-RC-033 | 22 | 23 | PMB-1001 | 19 | 2 | 12 | 2 | 5 | 1 | 3 | 0.48 | 54.4 |
| MN-RC-033 | 44 | 45 | PMB-1025 | 6 | 1 | 3 | 1 | 1 | 0 | 1 | 0.18 | 16.1 |
| MN-RC-033 | 45 | 46 | PMB-1027 | 7 | 1 | 5 | 1 | 2 | 0 | 1 | 0.24 | 21.5 |
| MN-RC-033 | 46 | 47 | PMB-1028 | 23 | 3 | 13 | 2 | 5 | 1 | 4 | 0.5 | 57.5 |
| MN-RC-033 | 47 | 48 | PMB-1029 | 5 | 1 | 2 | 0 | 1 | 0 | 1 | 0.15 | 11.2 |
| MN-RC-034 | 0 | 1 | PMB-0863 | 50 | 6 | 26 | 4 | 10 | 1 | 6 | 0.91 | 117.8 |
| MN-RC-034 | 1 | 2 | PMB-0865 | 65 | 7 | 34 | 5 | 12 | 1 | 8 | 0.97 | 155.3 |
| MN-RC-034 | 3 | 4 | PMB-0867 | 89 | 10 | 47 | 7 | 17 | 2 | 11 | 1.17 | 196.6 |
| MN-RC-034 | 4 | 5 | PMB-0868 | 56 | 6 | 28 | 4 | 10 | 1 | 7 | 0.89 | 125.6 |
| MN-RC-034 | 10 | 11 | PMB-0875 | 57 | 7 | 31 | 5 | 11 | 1 | 8 | 0.92 | 134.4 |
| MN-RC-034 | 12 | 13 | PMB-0877 | 49 | 6 | 26 | 4 | 9 | 1 | 7 | 0.93 | 117.8 |
| MN-RC-034 | 13 | 14 | PMB-0878 | 44 | 5 | 24 | 4 | 9 | 1 | 7 | 0.9 | 106.9 |
| MN-RC-034 | 15 | 16 | PMB-0880 | 57 | 6 | 30 | 5 | 12 | 1 | 8 | 1.06 | 140.7 |
| MN-RC-034 | 21 | 22 | PMB-0887 | 56 | 6 | 29 | 5 | 11 | 1 | 7 | 0.88 | 126.6 |
| MN-RC-034 | 22 | 23 | PMB-0888 | 46 | 5 | 23 | 4 | 9 | 1 | 7 | 0.84 | 99.8 |
| MN-RC-034 | 23 | 24 | PMB-0889 | 48 | 5 | 25 | 4 | 11 | 1 | 9 | 1.18 | 119.2 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-034 | 24 | 25 | PMB-0890 | 51 | 6 | 28 | 4 | 11 | 1 | 8 | 1 | 126.2 |
| MN-RC-034 | 26 | 27 | PMB-0893 | 44 | 5 | 24 | 4 | 9 | 1 | 6 | 0.84 | 108.1 |
| MN-RC-034 | 31 | 32 | PMB-0898 | 52 | 6 | 28 | 4 | 10 | 1 | 7 | 0.88 | 118.6 |
| MN-RC-035 | 0 | 1 | PMB-1389 | 51 | 6 | 27 | 4 | 11 | 1 | 7 | 1.05 | 124.9 |
| MN-RC-035 | 1 | 2 | PMB-1390 | 57 | 7 | 31 | 5 | 12 | 1 | 8 | 1.08 | 138.9 |
| MN-RC-035 | 2 | 3 | PMB-1391 | 59 | 7 | 33 | 5 | 12 | 1 | 8 | 1.15 | 145.5 |
| MN-RC-035 | 3 | 4 | PMB-1392 | 45 | 5 | 25 | 4 | 10 | 1 | 7 | 0.84 | 118.7 |
| MN-RC-035 | 4 | 5 | PMB-1393 | 63 | 7 | 34 | 5 | 13 | 2 | 8 | 1.1 | 152.3 |
| MN-RC-035 | 5 | 6 | PMB-1394 | 79 | 9 | 42 | 7 | 16 | 2 | 11 | 1.34 | 192.3 |
| MN-RC-035 | 6 | 7 | PMB-1395 | 33 | 4 | 18 | 3 | 7 | 1 | 5 | 0.69 | 84.9 |
| MN-RC-035 | 7 | 8 | PMB-1396 | 32 | 4 | 18 | 3 | 7 | 1 | 5 | 0.75 | 80.2 |
| MN-RC-035 | 8 | 9 | PMB-1397 | 35 | 4 | 19 | 3 | 7 | 1 | 4 | 0.59 | 78.7 |
| MN-RC-035 | 9 | 10 | PMB-1398 | 43 | 5 | 23 | 4 | 9 | 1 | 6 | 0.82 | 99.7 |
| MN-RC-035 | 10 | 11 | PMB-1399 | 50 | 5 | 25 | 4 | 10 | 1 | 7 | 0.84 | 115.6 |
| MN-RC-035 | 11 | 12 | PMB-1400 | 53 | 6 | 29 | 5 | 11 | 1 | 7 | 1 | 135.2 |
| MN-RC-035 | 12 | 13 | PMB-1401 | 98 | 11 | 53 | 9 | 20 | 2 | 13 | 1.48 | 231.2 |
| MN-RC-035 | 13 | 14 | PMB-1402 | 110 | 13 | 57 | 9 | 20 | 2 | 12 | 1.41 | 238.6 |
| MN-RC-035 | 14 | 15 | PMB-1403 | 69 | 8 | 35 | 6 | 12 | 1 | 6 | 0.72 | 146.6 |
| MN-RC-035 | 15 | 16 | PMB-1404 | 118 | 13 | 59 | 9 | 20 | 2 | 11 | 1.18 | 249 |
| MN-RC-035 | 16 | 17 | PMB-1405 | 128 | 15 | 71 | 12 | 26 | 3 | 14 | 1.47 | 320.9 |
| MN-RC-035 | 17 | 18 | PMB-1407 | 176 | 20 | 93 | 15 | 32 | 4 | 17 | 1.9 | 400.7 |
| MN-RC-035 | 18 | 19 | PMB-1408 | 88 | 10 | 46 | 7 | 16 | 2 | 9 | 1.03 | 199.9 |
| MN-RC-035 | 19 | 20 | PMB-1409 | 60 | 7 | 31 | 5 | 11 | 1 | 7 | 0.85 | 140.7 |
| MN-RC-035 | 20 | 21 | PMB-1410 | 81 | 9 | 41 | 7 | 15 | 2 | 10 | 1.16 | 175.6 |
| MN-RC-035 | 21 | 22 | PMB-1411 | 77 | 9 | 41 | 7 | 14 | 2 | 8 | 1.06 | 176.4 |
| MN-RC-035 | 22 | 23 | PMB-1412 | 74 | 8 | 38 | 6 | 14 | 2 | 8 | 0.98 | 164.5 |
| MN-RC-035 | 23 | 24 | PMB-1413 | 52 | 6 | 27 | 4 | 10 | 1 | 7 | 0.82 | 122 |
| MN-RC-035 | 24 | 25 | PMB-1414 | 53 | 6 | 28 | 5 | 11 | 1 | 7 | 0.85 | 125.4 |
| MN-RC-035 | 25 | 26 | PMB-1415 | 55 | 6 | 30 | 5 | 11 | 1 | 7 | 0.92 | 132.9 |
| MN-RC-035 | 26 | 27 | PMB-1416 | 72 | 8 | 38 | 6 | 14 | 2 | 9 | 1.11 | 170.1 |
| MN-RC-035 | 27 | 28 | PMB-1417 | 102 | 11 | 52 | 8 | 18 | 2 | 10 | 1.17 | 216.5 |
| MN-RC-035 | 28 | 29 | PMB-1418 | 67 | 8 | 34 | 6 | 12 | 1 | 7 | 0.9 | 148.5 |
| MN-RC-035 | 29 | 30 | PMB-1419 | 46 | 5 | 24 | 4 | 9 | 1 | 6 | 0.69 | 106.9 |
| MN-RC-036 | 2 | 3 | PMB-1450 | 46 | 5 | 24 | 4 | 10 | 1 | 6 | 0.75 | 119.4 |
| MN-RC-036 | 3 | 4 | PMB-1451 | 51 | 6 | 26 | 4 | 10 | 1 | 6 | 0.83 | 120.7 |
| MN-RC-036 | 4 | 5 | PMB-1452 | 63 | 7 | 32 | 5 | 11 | 1 | 7 | 0.96 | 141.3 |
| MN-RC-036 | 6 | 7 | PMB-1454 | 58 | 6 | 29 | 4 | 11 | 1 | 7 | 0.88 | 122.8 |
| MN-RC-036 | 9 | 10 | PMB-1457 | 45 | 5 | 22 | 3 | 8 | 1 | 5 | 0.71 | 92.4 |
| MN-RC-036 | 10 | 11 | PMB-1458 | 41 | 4 | 19 | 3 | 7 | 1 | 5 | 0.66 | 82.3 |
| MN-RC-036 | 13 | 14 | PMB-1461 | 58 | 6 | 30 | 5 | 11 | 1 | 7 | 0.99 | 130.5 |
| MN-RC-036 | 14 | 15 | PMB-1462 | 61 | 6 | 27 | 4 | 10 | 1 | 7 | 0.94 | 118.7 |
| MN-RC-036 | 15 | 16 | PMB-1463 | 52 | 5 | 25 | 4 | 9 | 1 | 6 | 0.83 | 105.9 |
| MN-RC-036 | 16 | 17 | PMB-1464 | 54 | 6 | 27 | 4 | 9 | 1 | 7 | 0.9 | 115.4 |
| MN-RC-036 | 17 | 18 | PMB-1466 | 52 | 6 | 27 | 4 | 10 | 1 | 6 | 0.84 | 113.2 |
| MN-RC-036 | 18 | 19 | PMB-1467 | 62 | 7 | 32 | 5 | 11 | 1 | 8 | 0.93 | 135.3 |
| MN-RC-036 | 19 | 20 | PMB-1468 | 65 | 7 | 32 | 5 | 12 | 1 | 8 | 0.98 | 140 |
| MN-RC-036 | 20 | 21 | PMB-1469 | 59 | 7 | 30 | 5 | 11 | 1 | 7 | 0.88 | 129.4 |
| MN-RC-036 | 21 | 22 | PMB-1470 | 56 | 6 | 30 | 4 | 11 | 1 | 7 | 0.93 | 125 |
| MN-RC-036 | 22 | 23 | PMB-1471 | 41 | 5 | 21 | 3 | 8 | 1 | 6 | 0.69 | 93.2 |
| MN-RC-036 | 53 | 54 | PMB-1503 | 23 | 2 | 9 | 1 | 3 | 0 | 3 | 0.44 | 34.8 |
| MN-RC-036 | 54 | 55 | PMB-1504 | 26 | 3 | 14 | 2 | 5 | 1 | 4 | 0.56 | 58.7 |
| MN-RC-036 | 56 | 57 | PMB-1507 | 15 | 2 | 8 | 1 | 3 | 0 | 2 | 0.25 | 30.2 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-036 | 66 | 67 | PMB-1517 | 52 | 6 | 27 | 4 | 10 | 1 | 6 | 0.67 | 109.2 |
| MN-RC-036 | 69 | 70 | PMB-1520 | 33 | 4 | 18 | 3 | 7 | 1 | 4 | 0.47 | 77 |
| MN-RC-036 | 76 | 77 | PMB-1527 | 20 | 2 | 11 | 2 | 4 | 0 | 3 | 0.36 | 46.3 |
| MN-RC-036 | 88 | 89 | PMB-1539 | 21 | 2 | 10 | 2 | 3 | 0 | 2 | 0.31 | 39.6 |
| MN-RC-036 | 91 | 92 | PMB-1542 | 41 | 4 | 21 | 3 | 8 | 1 | 5 | 0.6 | 92.1 |
| MN-RC-036 | 92 | 93 | PMB-1543 | 66 | 8 | 37 | 6 | 14 | 2 | 8 | 0.9 | 156.7 |
| MN-RC-036 | 93 | 94 | PMB-1545 | 69 | 8 | 36 | 5 | 13 | 1 | 7 | 0.81 | 150.9 |
| MN-RC-036 | 94 | 95 | PMB-1546 | 73 | 8 | 39 | 6 | 15 | 2 | 9 | 1 | 169.4 |
| MN-RC-036 | 95 | 96 | PMB-1547 | 88 | 10 | 51 | 8 | 19 | 2 | 9 | 0.98 | 213.9 |
| MN-RC-036 | 96 | 97 | PMB-1548 | 52 | 6 | 29 | 5 | 11 | 1 | 6 | 0.69 | 123.9 |
| MN-RC-036 | 97 | 98 | PMB-1549 | 32 | 4 | 16 | 2 | 6 | 1 | 3 | 0.45 | 66.1 |
| MN-RC-037 | 1 | 2 | PMB-1553 | 57 | 5 | 25 | 4 | 10 | 1 | 7 | 0.86 | 138.7 |
| MN-RC-037 | 2 | 3 | PMB-1554 | 70 | 7 | 36 | 6 | 13 | 2 | 8 | 1.06 | 175.3 |
| MN-RC-037 | 3 | 4 | PMB-1555 | 62 | 7 | 32 | 5 | 12 | 1 | 8 | 0.93 | 158.4 |
| MN-RC-037 | 4 | 5 | PMB-1556 | 51 | 6 | 28 | 4 | 10 | 1 | 6 | 0.89 | 126.8 |
| MN-RC-037 | 11 | 12 | PMB-1563 | 258 | 29 | 140 | 21 | 46 | 5 | 22 | 2.27 | 597 |
| MN-RC-037 | 12 | 13 | PMB-1565 | 97 | 11 | 52 | 8 | 18 | 2 | 11 | 1.38 | 242.3 |
| MN-RC-037 | 15 | 16 | PMB-1568 | 76 | 9 | 41 | 7 | 15 | 2 | 10 | 1.23 | 192.2 |
| MN-RC-037 | 16 | 17 | PMB-1569 | 100 | 11 | 51 | 8 | 17 | 2 | 9 | 1.1 | 225.4 |
| MN-RC-037 | 17 | 18 | PMB-1570 | 63 | 7 | 33 | 5 | 11 | 1 | 6 | 0.76 | 141.7 |
| MN-RC-037 | 18 | 19 | PMB-1571 | 42 | 5 | 22 | 3 | 8 | 1 | 4 | 0.52 | 97.4 |
| MN-RC-037 | 19 | 20 | PMB-1572 | 51 | 5 | 26 | 4 | 9 | 1 | 6 | 0.76 | 117.4 |
| MN-RC-037 | 20 | 21 | PMB-1573 | 45 | 5 | 24 | 4 | 8 | 1 | 5 | 0.65 | 105.3 |
| MN-RC-037 | 21 | 22 | PMB-1574 | 57 | 6 | 29 | 4 | 10 | 1 | 6 | 0.77 | 128.5 |
| MN-RC-037 | 22 | 23 | PMB-1575 | 54 | 6 | 28 | 5 | 10 | 1 | 7 | 0.77 | 133.4 |
| MN-RC-037 | 23 | 24 | PMB-1576 | 51 | 6 | 26 | 4 | 10 | 1 | 6 | 0.73 | 120.8 |
| MN-RC-037 | 32 | 33 | PMB-1586 | 27 | 2 | 11 | 2 | 4 | 1 | 3 | 0.47 | 60.6 |
| MN-RC-037 | 37 | 38 | PMB-1591 | 20 | 2 | 10 | 2 | 4 | 0 | 2 | 0.25 | 48.4 |
| MN-RC-037 | 38 | 39 | PMB-1592 | 36 | 4 | 20 | 3 | 7 | 1 | 4 | 0.48 | 93.7 |
| MN-RC-037 | 39 | 40 | PMB-1593 | 25 | 3 | 13 | 2 | 5 | 1 | 3 | 0.38 | 61.5 |
| MN-RC-037 | 53 | 54 | PMB-1607 | 9 | 1 | 4 | 1 | 1 | 0 | 1 | 0.13 | 17.7 |
| MN-RC-037 | 66 | 67 | PMB-1620 | 41 | 4 | 20 | 3 | 7 | 1 | 5 | 0.6 | 81.5 |
| MN-RC-037 | 67 | 68 | PMB-1621 | 30 | 3 | 15 | 2 | 5 | 1 | 4 | 0.48 | 62.3 |
| MN-RC-037 | 77 | 78 | PMB-1632 | 42 | 5 | 21 | 3 | 8 | 1 | 5 | 0.6 | 89.6 |
| MN-RC-037 | 78 | 79 | PMB-1633 | 39 | 4 | 20 | 3 | 7 | 1 | 4 | 0.56 | 81.2 |
| MN-RC-037 | 79 | 80 | PMB-1634 | 36 | 4 | 17 | 3 | 6 | 1 | 4 | 0.48 | 75.9 |
| MN-RC-037 | 80 | 81 | PMB-1635 | 38 | 4 | 18 | 3 | 6 | 1 | 4 | 0.56 | 75.1 |
| MN-RC-037 | 81 | 82 | PMB-1636 | 60 | 7 | 28 | 4 | 8 | 1 | 5 | 0.56 | 105.7 |
| MN-RC-037 | 82 | 83 | PMB-1637 | 47 | 5 | 24 | 4 | 8 | 1 | 5 | 0.59 | 101.7 |
| MN-RC-037 | 83 | 84 | PMB-1638 | 42 | 5 | 21 | 3 | 7 | 1 | 4 | 0.55 | 86.2 |
| MN-RC-037 | 84 | 85 | PMB-1639 | 48 | 5 | 23 | 3 | 8 | 1 | 5 | 0.74 | 95.1 |
| MN-RC-038 | 0 | 1 | PMB-1656 | 48 | 5 | 23 | 4 | 10 | 1 | 7 | 0.91 | 114.2 |
| MN-RC-038 | 1 | 2 | PMB-1657 | 75 | 8 | 39 | 6 | 16 | 2 | 11 | 1.3 | 188.9 |
| MN-RC-038 | 2 | 3 | PMB-1658 | 59 | 6 | 30 | 5 | 12 | 1 | 8 | 1.03 | 137.2 |
| MN-RC-038 | 3 | 4 | PMB-1659 | 56 | 6 | 29 | 5 | 11 | 1 | 8 | 1.05 | 130.3 |
| MN-RC-038 | 4 | 5 | PMB-1660 | 56 | 6 | 29 | 5 | 11 | 1 | 8 | 0.96 | 128.7 |
| MN-RC-038 | 7 | 8 | PMB-1663 | 43 | 5 | 22 | 4 | 9 | 1 | 6 | 0.78 | 102.1 |
| MN-RC-038 | 9 | 10 | PMB-1665 | 65 | 7 | 33 | 5 | 12 | 2 | 9 | 1.09 | 143.1 |
| MN-RC-038 | 10 | 11 | PMB-1666 | 69 | 8 | 37 | 6 | 14 | 2 | 10 | 1.28 | 165.8 |
| MN-RC-038 | 11 | 12 | PMB-1667 | 91 | 10 | 47 | 8 | 18 | 2 | 12 | 1.52 | 209.4 |
| MN-RC-038 | 12 | 13 | PMB-1668 | 76 | 8 | 40 | 6 | 15 | 2 | 10 | 1.33 | 171.9 |
| MN-RC-038 | 13 | 14 | PMB-1669 | 70 | 7 | 34 | 5 | 12 | 1 | 8 | 0.92 | 131.1 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-038 | 14 | 15 | PMB-1670 | 75 | 8 | 36 | 6 | 12 | 2 | 8 | 0.91 | 140.2 |
| MN-RC-038 | 15 | 16 | PMB-1671 | 69 | 7 | 32 | 5 | 11 | 1 | 7 | 0.84 | 120.5 |
| MN-RC-038 | 16 | 17 | PMB-1672 | 62 | 7 | 30 | 4 | 10 | 1 | 6 | 0.77 | 111 |
| MN-RC-038 | 17 | 18 | PMB-1673 | 54 | 6 | 26 | 4 | 9 | 1 | 6 | 0.73 | 101.2 |
| MN-RC-038 | 18 | 19 | PMB-1674 | 75 | 8 | 36 | 5 | 13 | 1 | 8 | 1.01 | 143.8 |
| MN-RC-038 | 19 | 20 | PMB-1675 | 68 | 7 | 31 | 5 | 10 | 1 | 7 | 0.83 | 120.3 |
| MN-RC-038 | 20 | 21 | PMB-1676 | 82 | 9 | 41 | 6 | 14 | 2 | 10 | 1.14 | 169.8 |
| MN-RC-038 | 21 | 22 | PMB-1677 | 77 | 8 | 38 | 6 | 14 | 2 | 9 | 1.22 | 167.7 |
| MN-RC-038 | 22 | 23 | PMB-1678 | 52 | 6 | 26 | 4 | 10 | 1 | 7 | 0.76 | 109.6 |
| MN-RC-038 | 53 | 54 | PMB-1711 | 35 | 4 | 18 | 3 | 6 | 1 | 5 | 0.6 | 75.1 |
| MN-RC-038 | 54 | 55 | PMB-1712 | 41 | 4 | 21 | 3 | 7 | 1 | 5 | 0.58 | 88 |
| MN-RC-038 | 60 | 61 | PMB-1718 | 41 | 5 | 21 | 3 | 7 | 1 | 4 | 0.5 | 83.1 |
| MN-RC-038 | 62 | 63 | PMB-1720 | 45 | 5 | 20 | 3 | 7 | 1 | 5 | 0.71 | 89.4 |
| MN-RC-038 | 63 | 64 | PMB-1721 | 17 | 2 | 8 | 1 | 4 | 0 | 3 | 0.43 | 47.2 |
| MN-RC-038 | 66 | 67 | PMB-1725 | 22 | 3 | 12 | 2 | 5 | 1 | 3 | 0.4 | 60.3 |
| MN-RC-038 | 67 | 68 | PMB-1726 | 24 | 3 | 12 | 2 | 4 | 0 | 3 | 0.35 | 54 |
| MN-RC-038 | 68 | 69 | PMB-1727 | 19 | 2 | 10 | 2 | 4 | 0 | 3 | 0.35 | 48.5 |
| MN-RC-038 | 69 | 70 | PMB-1728 | 23 | 2 | 12 | 2 | 5 | 1 | 3 | 0.41 | 53.5 |
| MN-RC-038 | 70 | 71 | PMB-1729 | 28 | 3 | 15 | 2 | 6 | 1 | 4 | 0.5 | 66.5 |
| MN-RC-038 | 71 | 72 | PMB-1730 | 21 | 2 | 10 | 2 | 4 | 0 | 2 | 0.3 | 46.7 |
| MN-RC-038 | 72 | 73 | PMB-1731 | 24 | 3 | 13 | 2 | 5 | 0 | 3 | 0.35 | 54.7 |
| MN-RC-038 | 73 | 74 | PMB-1732 | 25 | 3 | 12 | 2 | 4 | 1 | 3 | 0.33 | 52.5 |
| MN-RC-038 | 74 | 75 | PMB-1733 | 23 | 2 | 11 | 2 | 4 | 0 | 3 | 0.3 | 49.3 |
| MN-RC-038 | 80 | 81 | PMB-1739 | 6 | 1 | 3 | 1 | 1 | 0 | 1 | 0.15 | 14.3 |
| MN-RC-038 | 86 | 87 | PMB-1745 | 49 | 5 | 23 | 3 | 7 | 1 | 4 | 0.49 | 89.8 |
| MN-RC-039 | 0 | 1 | PMB-1759 | 63 | 7 | 36 | 6 | 14 | 2 | 10 | 1.28 | 165.9 |
| MN-RC-039 | 1 | 2 | PMB-1760 | 81 | 10 | 46 | 7 | 18 | 2 | 13 | 1.56 | 223.1 |
| MN-RC-039 | 2 | 3 | PMB-1762 | 62 | 7 | 35 | 6 | 14 | 2 | 10 | 1.24 | 162 |
| MN-RC-039 | 3 | 4 | PMB-1763 | 54 | 6 | 31 | 5 | 13 | 2 | 9 | 1.14 | 150.6 |
| MN-RC-039 | 4 | 5 | PMB-1764 | 47 | 6 | 29 | 5 | 13 | 1 | 9 | 1.23 | 148.6 |
| MN-RC-039 | 5 | 6 | PMB-1765 | 47 | 6 | 29 | 5 | 13 | 2 | 9 | 1.25 | 145.7 |
| MN-RC-039 | 6 | 7 | PMB-1766 | 76 | 8 | 42 | 7 | 17 | 2 | 12 | 1.59 | 197.4 |
| MN-RC-039 | 7 | 8 | PMB-1767 | 51 | 6 | 30 | 5 | 13 | 2 | 10 | 1.33 | 143.4 |
| MN-RC-039 | 8 | 9 | PMB-1768 | 45 | 5 | 26 | 4 | 11 | 1 | 9 | 1.22 | 125.7 |
| MN-RC-039 | 9 | 10 | PMB-1769 | 47 | 6 | 29 | 5 | 13 | 1 | 10 | 1.26 | 136.7 |
| MN-RC-039 | 10 | 11 | PMB-1770 | 49 | 6 | 29 | 5 | 13 | 2 | 9 | 1.21 | 140.8 |
| MN-RC-039 | 11 | 12 | PMB-1771 | 89 | 11 | 54 | 8 | 21 | 2 | 15 | 1.77 | 216.1 |
| MN-RC-039 | 33 | 34 | PMB-1794 | 78 | 9 | 46 | 8 | 19 | 2 | 15 | 2.05 | 229.4 |
| MN-RC-039 | 54 | 55 | PMB-1816 | 49 | 6 | 27 | 4 | 12 | 1 | 8 | 1.05 | 131.4 |
| MN-RC-039 | 74 | 75 | PMB-1836 | 61 | 7 | 33 | 5 | 12 | 1 | 9 | 1.16 | 150.5 |
| MN-RC-039 | 77 | 78 | PMB-1839 | 55 | 6 | 30 | 5 | 12 | 1 | 9 | 1.19 | 135.7 |
| MN-RC-040 | 0 | 1 | PMB-1841 | 41 | 5 | 22 | 4 | 9 | 1 | 6 | 0.97 | 100.3 |
| MN-RC-040 | 1 | 2 | PMB-1842 | 96 | 10 | 47 | 7 | 19 | 2 | 11 | 1.38 | 214 |
| MN-RC-040 | 2 | 3 | PMB-1843 | 93 | 10 | 48 | 7 | 19 | 2 | 12 | 1.55 | 219.6 |
| MN-RC-040 | 3 | 4 | PMB-1844 | 93 | 10 | 49 | 7 | 18 | 2 | 12 | 1.41 | 214.4 |
| MN-RC-040 | 4 | 5 | PMB-1845 | 95 | 10 | 49 | 8 | 19 | 2 | 12 | 1.52 | 222 |
| MN-RC-040 | 5 | 6 | PMB-1846 | 101 | 11 | 53 | 8 | 20 | 2 | 13 | 1.52 | 237 |
| MN-RC-040 | 6 | 7 | PMB-1847 | 71 | 8 | 39 | 6 | 15 | 2 | 9 | 1.13 | 170.7 |
| MN-RC-040 | 7 | 8 | PMB-1848 | 59 | 7 | 31 | 5 | 12 | 1 | 9 | 1.14 | 138 |
| MN-RC-040 | 8 | 9 | PMB-1849 | 78 | 9 | 42 | 7 | 17 | 2 | 12 | 1.44 | 185.1 |
| MN-RC-040 | 9 | 10 | PMB-1850 | 57 | 7 | 31 | 5 | 13 | 2 | 9 | 1.18 | 139.2 |
| MN-RC-040 | 12 | 13 | PMB-1853 | 53 | 6 | 30 | 5 | 12 | 1 | 8 | 1.13 | 143.5 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-040 | 13 | 14 | PMB-1854 | 70 | 7 | 36 | 6 | 15 | 2 | 10 | 1.23 | 173.7 |
| MN-RC-040 | 27 | 28 | PMB-1869 | 53 | 5 | 24 | 4 | 9 | 1 | 6 | 0.84 | 102.6 |
| MN-RC-040 | 28 | 29 | PMB-1870 | 91 | 9 | 41 | 6 | 15 | 2 | 13 | 2.06 | 172.3 |
| MN-RC-040 | 29 | 30 | PMB-1871 | 162 | 16 | 74 | 11 | 29 | 4 | 27 | 4.18 | 331 |
| MN-RC-040 | 30 | 31 | PMB-1872 | 142 | 15 | 73 | 11 | 29 | 4 | 24 | 3.56 | 344.3 |
| MN-RC-040 | 31 | 32 | PMB-1873 | 77 | 9 | 42 | 6 | 18 | 2 | 13 | 1.74 | 196.8 |
| MN-RC-040 | 32 | 33 | PMB-1874 | 67 | 7 | 31 | 5 | 12 | 2 | 11 | 1.57 | 145.3 |
| MN-RC-040 | 33 | 34 | PMB-1875 | 42 | 5 | 23 | 4 | 10 | 1 | 7 | 0.98 | 115.2 |
| MN-RC-040 | 35 | 36 | PMB-1877 | 40 | 4 | 22 | 3 | 9 | 1 | 6 | 0.85 | 99.4 |
| MN-RC-040 | 45 | 46 | PMB-1888 | 46 | 5 | 26 | 4 | 10 | 1 | 7 | 0.81 | 115.2 |
| MN-RC-040 | 46 | 47 | PMB-1889 | 47 | 5 | 26 | 4 | 10 | 1 | 6 | 0.84 | 115.6 |
| MN-RC-040 | 49 | 50 | PMB-1892 | 67 | 7 | 37 | 6 | 14 | 2 | 9 | 1.14 | 166.8 |
| MN-RC-040 | 77 | 78 | PMB-1921 | 13 | 1 | 7 | 1 | 2 | 0 | 2 | 0.26 | 29.8 |
| MN-RC-040 | 87 | 88 | PMB-1931 | 39 | 4 | 21 | 3 | 8 | 1 | 4 | 0.55 | 96.8 |
| MN-RC-041 | 0 | 1 | PMB-1945 | 54 | 6 | 29 | 5 | 11 | 1 | 8 | 1.09 | 139.9 |
| MN-RC-041 | 1 | 2 | PMB-1946 | 51 | 6 | 29 | 5 | 11 | 1 | 7 | 1.01 | 133.4 |
| MN-RC-041 | 2 | 3 | PMB-1947 | 58 | 7 | 33 | 5 | 12 | 1 | 8 | 1.22 | 151.8 |
| MN-RC-041 | 3 | 4 | PMB-1948 | 60 | 7 | 33 | 5 | 12 | 1 | 8 | 1.05 | 160.9 |
| MN-RC-041 | 4 | 5 | PMB-1949 | 74 | 9 | 40 | 6 | 15 | 2 | 11 | 1.3 | 190.1 |
| MN-RC-041 | 5 | 6 | PMB-1950 | 81 | 9 | 43 | 7 | 16 | 2 | 10 | 1.47 | 202.8 |
| MN-RC-041 | 6 | 7 | PMB-1951 | 113 | 13 | 60 | 9 | 20 | 2 | 11 | 1.48 | 257.3 |
| MN-RC-041 | 7 | 8 | PMB-1952 | 159 | 19 | 89 | 13 | 28 | 3 | 14 | 1.67 | 360.7 |
| MN-RC-041 | 8 | 9 | PMB-1953 | 176 | 20 | 99 | 14 | 31 | 3 | 16 | 1.92 | 404.6 |
| MN-RC-041 | 9 | 10 | PMB-1954 | 302 | 36 | 171 | 26 | 57 | 6 | 33 | 4.09 | 821.4 |
| MN-RC-041 | 10 | 11 | PMB-1955 | 180 | 21 | 97 | 15 | 32 | 3 | 18 | 2.46 | 412 |
| MN-RC-041 | 11 | 12 | PMB-1956 | 307 | 33 | 145 | 19 | 39 | 4 | 21 | 2.49 | 535.6 |
| MN-RC-041 | 12 | 13 | PMB-1957 | 309 | 34 | 151 | 21 | 42 | 4 | 22 | 2.67 | 564.2 |
| MN-RC-041 | 13 | 14 | PMB-1958 | 150 | 17 | 74 | 10 | 21 | 2 | 13 | 1.52 | 290.3 |
| MN-RC-041 | 14 | 15 | PMB-1959 | 77 | 9 | 42 | 6 | 14 | 2 | 8 | 1.1 | 186 |
| MN-RC-041 | 15 | 16 | PMB-1960 | 88 | 10 | 47 | 7 | 16 | 2 | 10 | 1.15 | 215.7 |
| MN-RC-041 | 16 | 17 | PMB-1961 | 47 | 5 | 26 | 4 | 10 | 1 | 6 | 0.82 | 127.1 |
| MN-RC-041 | 17 | 18 | PMB-1962 | 37 | 4 | 20 | 3 | 7 | 1 | 5 | 0.68 | 96.4 |
| MN-RC-041 | 18 | 19 | PMB-1963 | 51 | 6 | 27 | 4 | 9 | 1 | 6 | 0.67 | 116.3 |
| MN-RC-041 | 19 | 20 | PMB-1964 | 60 | 7 | 33 | 5 | 12 | 1 | 7 | 0.98 | 146.3 |
| MN-RC-041 | 20 | 21 | PMB-1965 | 187 | 22 | 100 | 15 | 34 | 4 | 18 | 2.31 | 448.7 |
| MN-RC-041 | 21 | 22 | PMB-1966 | 121 | 14 | 62 | 9 | 20 | 2 | 11 | 1.26 | 254.8 |
| MN-RC-041 | 22 | 23 | PMB-1967 | 192 | 22 | 99 | 14 | 30 | 3 | 15 | 1.73 | 384.4 |
| MN-RC-041 | 23 | 24 | PMB-1968 | 291 | 32 | 143 | 20 | 42 | 4 | 20 | 2.49 | 539.6 |
| MN-RC-041 | 24 | 25 | PMB-1969 | 183 | 20 | 90 | 13 | 27 | 3 | 15 | 1.84 | 351.4 |
| MN-RC-041 | 25 | 26 | PMB-1970 | 68 | 8 | 35 | 5 | 12 | 1 | 7 | 1 | 149.9 |
| MN-RC-041 | 26 | 27 | PMB-1971 | 45 | 5 | 24 | 4 | 9 | 1 | 6 | 0.74 | 106.5 |
| MN-RC-041 | 27 | 28 | PMB-1972 | 61 | 7 | 32 | 5 | 11 | 1 | 7 | 0.97 | 139.6 |
| MN-RC-041 | 28 | 29 | PMB-1973 | 98 | 11 | 48 | 7 | 16 | 2 | 9 | 1.13 | 195.1 |
| MN-RC-041 | 29 | 30 | PMB-1974 | 85 | 9 | 42 | 6 | 13 | 1 | 8 | 0.96 | 164.5 |
| MN-RC-041 | 30 | 31 | PMB-1975 | 70 | 8 | 35 | 5 | 12 | 1 | 7 | 0.91 | 144.1 |
| MN-RC-041 | 31 | 32 | PMB-1976 | 82 | 9 | 40 | 6 | 13 | 1 | 7 | 0.85 | 157.4 |
| MN-RC-041 | 32 | 33 | PMB-1977 | 94 | 11 | 51 | 8 | 18 | 2 | 10 | 1.16 | 225.6 |
| MN-RC-041 | 33 | 34 | PMB-1979 | 108 | 12 | 53 | 8 | 17 | 2 | 9 | 1.14 | 217.2 |
| MN-RC-041 | 34 | 35 | PMB-1980 | 114 | 14 | 63 | 9 | 21 | 2 | 10 | 1.09 | 267 |
| MN-RC-041 | 35 | 36 | PMB-1981 | 126 | 14 | 66 | 10 | 22 | 2 | 11 | 1.24 | 277.6 |
| MN-RC-041 | 36 | 37 | PMB-1982 | 125 | 14 | 64 | 10 | 21 | 2 | 11 | 1.32 | 270.8 |
| MN-RC-041 | 37 | 38 | PMB-1983 | 55 | 6 | 30 | 5 | 11 | 1 | 7 | 0.83 | 132.1 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-041 | 38 | 39 | PMB-1984 | 43 | 5 | 23 | 4 | 8 | 1 | 6 | 0.68 | 100.6 |
| MN-RC-041 | 39 | 40 | PMB-1985 | 47 | 5 | 25 | 4 | 8 | 1 | 5 | 0.61 | 107.1 |
| MN-RC-041 | 40 | 41 | PMB-1986 | 39 | 4 | 19 | 3 | 7 | 1 | 5 | 0.57 | 84.8 |
| MN-RC-041 | 41 | 42 | PMB-1987 | 57 | 7 | 31 | 5 | 11 | 1 | 6 | 0.67 | 140.6 |
| MN-RC-041 | 42 | 43 | PMB-1988 | 45 | 5 | 26 | 4 | 9 | 1 | 6 | 0.66 | 112.4 |
| MN-RC-041 | 53 | 54 | PMB-2000 | 39 | 5 | 22 | 3 | 8 | 1 | 5 | 0.67 | 97.6 |
| MN-RC-041 | 59 | 60 | PMB-2006 | 76 | 9 | 41 | 6 | 13 | 1 | 6 | 0.69 | 163.3 |
| MN-RC-041 | 82 | 83 | PMB-2030 | 61 | 7 | 34 | 6 | 12 | 1 | 6 | 0.72 | 146.6 |
| MN-RC-041 | 83 | 84 | PMB-2031 | 93 | 12 | 59 | 9 | 20 | 2 | 9 | 0.96 | 252.4 |
| MN-RC-041 | 84 | 85 | PMB-2032 | 56 | 7 | 32 | 5 | 11 | 1 | 5 | 0.64 | 130.9 |
| MN-RC-041 | 88 | 89 | PMB-2036 | 99 | 11 | 52 | 8 | 16 | 2 | 8 | 1.02 | 209.4 |
| MN-RC-042 | 0 | 1 | PMB-2048 | 62 | 7 | 33 | 5 | 12 | 1 | 7 | 0.88 | 143.4 |
| MN-RC-042 | 1 | 2 | PMB-2049 | 66 | 8 | 37 | 6 | 14 | 2 | 8 | 1.02 | 167.8 |
| MN-RC-042 | 2 | 3 | PMB-2050 | 60 | 7 | 34 | 6 | 13 | 2 | 8 | 1.06 | 158.2 |
| MN-RC-042 | 3 | 4 | PMB-2051 | 65 | 7 | 33 | 5 | 12 | 1 | 8 | 0.99 | 147.2 |
| MN-RC-042 | 4 | 5 | PMB-2052 | 62 | 7 | 34 | 5 | 13 | 1 | 9 | 1.16 | 156.2 |
| MN-RC-042 | 5 | 6 | PMB-2053 | 61 | 7 | 33 | 5 | 13 | 1 | 9 | 1.09 | 150.5 |
| MN-RC-042 | 6 | 7 | PMB-2054 | 68 | 7 | 37 | 6 | 14 | 2 | 10 | 1.22 | 169.7 |
| MN-RC-042 | 7 | 8 | PMB-2055 | 73 | 8 | 39 | 6 | 15 | 2 | 10 | 1.43 | 186.5 |
| MN-RC-042 | 8 | 9 | PMB-2056 | 43 | 5 | 25 | 4 | 10 | 1 | 7 | 0.92 | 125 |
| MN-RC-042 | 9 | 10 | PMB-2058 | 41 | 4 | 21 | 3 | 8 | 1 | 5 | 0.72 | 98 |
| MN-RC-042 | 10 | 11 | PMB-2059 | 69 | 8 | 37 | 6 | 14 | 2 | 10 | 1.3 | 182.3 |
| MN-RC-042 | 11 | 12 | PMB-2060 | 90 | 10 | 47 | 7 | 17 | 2 | 11 | 1.4 | 223.7 |
| MN-RC-042 | 12 | 13 | PMB-2061 | 49 | 6 | 27 | 4 | 10 | 1 | 7 | 0.8 | 125.1 |
| MN-RC-042 | 13 | 14 | PMB-2062 | 107 | 11 | 52 | 8 | 18 | 2 | 12 | 1.43 | 234.7 |
| MN-RC-042 | 14 | 15 | PMB-2063 | 68 | 8 | 37 | 6 | 15 | 2 | 10 | 1.22 | 192.7 |
| MN-RC-042 | 15 | 16 | PMB-2064 | 42 | 5 | 23 | 4 | 8 | 1 | 6 | 0.8 | 111.7 |
| MN-RC-042 | 20 | 21 | PMB-2069 | 65 | 7 | 36 | 6 | 14 | 2 | 10 | 1.27 | 171.4 |
| MN-RC-042 | 21 | 22 | PMB-2070 | 77 | 7 | 32 | 5 | 14 | 2 | 11 | 1.47 | 180.4 |
| MN-RC-042 | 22 | 23 | PMB-2071 | 100 | 10 | 44 | 7 | 17 | 2 | 12 | 1.61 | 216.6 |
| MN-RC-042 | 23 | 24 | PMB-2072 | 84 | 9 | 39 | 6 | 13 | 2 | 9 | 1.19 | 177.6 |
| MN-RC-042 | 24 | 25 | PMB-2073 | 47 | 5 | 22 | 3 | 8 | 1 | 6 | 0.72 | 104.1 |
| MN-RC-042 | 25 | 26 | PMB-2074 | 48 | 5 | 22 | 3 | 8 | 1 | 5 | 0.65 | 98.8 |
| MN-RC-042 | 26 | 27 | PMB-2075 | 77 | 8 | 39 | 6 | 15 | 2 | 11 | 1.3 | 190.3 |
| MN-RC-042 | 27 | 28 | PMB-2076 | 87 | 10 | 43 | 7 | 16 | 2 | 11 | 1.4 | 207.3 |
| MN-RC-042 | 28 | 29 | PMB-2078 | 20 | 2 | 10 | 2 | 4 | 1 | 3 | 0.35 | 50.1 |
| MN-RC-042 | 29 | 30 | PMB-2079 | 30 | 3 | 16 | 2 | 6 | 1 | 4 | 0.47 | 74.1 |
| MN-RC-042 | 30 | 31 | PMB-2080 | 54 | 6 | 28 | 4 | 11 | 1 | 7 | 0.84 | 135.2 |
| MN-RC-042 | 31 | 32 | PMB-2081 | 55 | 6 | 29 | 4 | 11 | 1 | 7 | 0.93 | 147.7 |
| MN-RC-042 | 33 | 34 | PMB-2082 | 39 | 4 | 21 | 4 | 9 | 1 | 6 | 0.81 | 112 |
| MN-RC-042 | 34 | 35 | PMB-2083 | 32 | 4 | 19 | 3 | 9 | 1 | 8 | 1.08 | 120.3 |
| MN-RC-042 | 35 | 36 | PMB-2084 | 44 | 5 | 24 | 4 | 11 | 1 | 9 | 1.13 | 137.8 |
| MN-RC-042 | 36 | 37 | PMB-2085 | 33 | 4 | 18 | 3 | 7 | 1 | 5 | 0.6 | 91.8 |
| MN-RC-042 | 37 | 38 | PMB-2086 | 32 | 4 | 17 | 3 | 6 | 1 | 4 | 0.51 | 81 |
| MN-RC-042 | 38 | 39 | PMB-2087 | 46 | 5 | 23 | 3 | 8 | 1 | 5 | 0.61 | 102.6 |
| MN-RC-042 | 39 | 40 | PMB-2088 | 49 | 6 | 25 | 4 | 9 | 1 | 6 | 0.65 | 112.3 |
| MN-RC-042 | 40 | 41 | PMB-2089 | 45 | 5 | 23 | 3 | 7 | 1 | 4 | 0.5 | 95.8 |
| MN-RC-042 | 41 | 42 | PMB-2090 | 54 | 6 | 27 | 4 | 10 | 1 | 7 | 0.75 | 122 |
| MN-RC-042 | 42 | 43 | PMB-2091 | 37 | 5 | 22 | 4 | 9 | 1 | 6 | 0.8 | 113.2 |
| MN-RC-042 | 44 | 45 | PMB-2093 | 45 | 5 | 19 | 3 | 8 | 1 | 5 | 0.67 | 95.8 |
| MN-RC-042 | 45 | 46 | PMB-2094 | 32 | 4 | 17 | 3 | 6 | 1 | 5 | 0.53 | 80.6 |
| MN-RC-042 | 47 | 48 | PMB-2097 | 33 | 4 | 19 | 3 | 7 | 1 | 4 | 0.59 | 88.3 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-042 | 49 | 50 | PMB-2099 | 18 | 2 | 9 | 2 | 4 | 0 | 3 | 0.33 | 46.1 |
| MN-RC-042 | 50 | 51 | PMB-2100 | 17 | 2 | 8 | 1 | 4 | 0 | 3 | 0.31 | 44.3 |
| MN-RC-042 | 51 | 52 | PMB-2101 | 18 | 2 | 10 | 2 | 4 | 1 | 3 | 0.43 | 47.5 |
| MN-RC-042 | 52 | 53 | PMB-2102 | 31 | 4 | 16 | 3 | 6 | 1 | 3 | 0.44 | 65.7 |
| MN-RC-042 | 59 | 60 | PMB-2109 | 16 | 2 | 9 | 1 | 3 | 0 | 2 | 0.34 | 39.9 |
| MN-RC-042 | 61 | 62 | PMB-2111 | 9 | 1 | 5 | 1 | 2 | 0 | 2 | 0.22 | 23.5 |
| MN-RC-042 | 63 | 64 | PMB-2113 | 11 | 1 | 6 | 1 | 3 | 0 | 2 | 0.28 | 30.2 |
| MN-RC-042 | 66 | 67 | PMB-2116 | 22 | 3 | 12 | 2 | 4 | 1 | 3 | 0.34 | 52.2 |
| MN-RC-042 | 67 | 68 | PMB-2117 | 36 | 4 | 18 | 3 | 6 | 1 | 4 | 0.5 | 71.7 |
| MN-RC-042 | 68 | 69 | PMB-2118 | 53 | 6 | 26 | 4 | 8 | 1 | 5 | 0.51 | 103.5 |
| MN-RC-042 | 69 | 70 | PMB-2119 | 50 | 6 | 26 | 4 | 8 | 1 | 4 | 0.51 | 102 |
| MN-RC-042 | 73 | 74 | PMB-2123 | 20 | 2 | 11 | 2 | 4 | 0 | 2 | 0.26 | 43.8 |
| MN-RC-042 | 78 | 79 | PMB-2128 | 32 | 4 | 19 | 3 | 7 | 1 | 4 | 0.52 | 84.8 |
| MN-RC-042 | 79 | 80 | PMB-2129 | 16 | 2 | 9 | 1 | 3 | 0 | 2 | 0.3 | 38.9 |
| MN-RC-042 | 82 | 83 | PMB-2132 | 52 | 6 | 28 | 4 | 9 | 1 | 5 | 0.57 | 110 |
| MN-RC-042 | 83 | 84 | PMB-2133 | 66 | 8 | 37 | 6 | 12 | 1 | 6 | 0.56 | 149.7 |
| MN-RC-042 | 84 | 85 | PMB-2134 | 34 | 4 | 19 | 3 | 7 | 1 | 5 | 0.58 | 84.3 |
| MN-RC-042 | 86 | 87 | PMB-2137 | 48 | 6 | 26 | 4 | 10 | 1 | 6 | 0.84 | 114.2 |
| MN-RC-042 | 95 | 96 | PMB-2146 | 42 | 5 | 22 | 4 | 8 | 1 | 5 | 0.64 | 94.2 |
| MN-RC-042 | 96 | 97 | PMB-2147 | 30 | 3 | 16 | 3 | 6 | 1 | 4 | 0.5 | 71.1 |
| MN-RC-042 | 97 | 98 | PMB-2148 | 71 | 8 | 36 | 6 | 12 | 1 | 7 | 0.75 | 144.4 |
| MN-RC-042 | 98 | 99 | PMB-2149 | 68 | 8 | 34 | 5 | 11 | 1 | 6 | 0.71 | 133.9 |
| MN-RC-042 | 99 | 100 | PMB-2150 | 62 | 7 | 32 | 5 | 10 | 1 | 5 | 0.57 | 127.1 |
| MN-RC-043 | 0 | 1 | PMB-2151 | 61 | 7 | 34 | 6 | 13 | 2 | 9 | 1.13 | 147.1 |
| MN-RC-043 | 1 | 2 | PMB-2152 | 74 | 8 | 41 | 7 | 15 | 2 | 10 | 1.26 | 165.3 |
| MN-RC-043 | 2 | 3 | PMB-2153 | 103 | 12 | 56 | 9 | 21 | 3 | 13 | 1.71 | 249.9 |
| MN-RC-043 | 3 | 4 | PMB-2154 | 107 | 12 | 59 | 10 | 22 | 3 | 14 | 1.66 | 248.1 |
| MN-RC-043 | 4 | 5 | PMB-2156 | 94 | 11 | 53 | 9 | 20 | 2 | 13 | 1.66 | 238.3 |
| MN-RC-043 | 5 | 6 | PMB-2157 | 96 | 11 | 53 | 9 | 20 | 2 | 13 | 1.59 | 237.8 |
| MN-RC-043 | 6 | 7 | PMB-2158 | 95 | 11 | 52 | 9 | 20 | 2 | 13 | 1.63 | 235.3 |
| MN-RC-043 | 7 | 8 | PMB-2159 | 77 | 9 | 43 | 7 | 16 | 2 | 11 | 1.28 | 194.1 |
| MN-RC-043 | 8 | 9 | PMB-2160 | 75 | 8 | 37 | 6 | 14 | 2 | 9 | 1.31 | 167.2 |
| MN-RC-043 | 9 | 10 | PMB-2161 | 105 | 11 | 50 | 8 | 17 | 2 | 11 | 1.42 | 204.7 |
| MN-RC-043 | 10 | 11 | PMB-2162 | 98 | 10 | 46 | 7 | 16 | 2 | 11 | 1.47 | 203.8 |
| MN-RC-043 | 11 | 12 | PMB-2163 | 149 | 15 | 67 | 10 | 20 | 2 | 12 | 1.54 | 249.4 |
| MN-RC-043 | 12 | 13 | PMB-2164 | 101 | 11 | 49 | 8 | 16 | 2 | 10 | 1.14 | 198.7 |
| MN-RC-043 | 13 | 14 | PMB-2165 | 90 | 10 | 46 | 7 | 16 | 2 | 10 | 1.18 | 189.4 |
| MN-RC-043 | 14 | 15 | PMB-2166 | 131 | 14 | 61 | 9 | 19 | 2 | 11 | 1.31 | 229 |
| MN-RC-043 | 15 | 16 | PMB-2167 | 114 | 13 | 58 | 9 | 19 | 2 | 12 | 1.5 | 236.1 |
| MN-RC-043 | 16 | 17 | PMB-2168 | 56 | 6 | 29 | 5 | 11 | 1 | 8 | 0.98 | 136.3 |
| MN-RC-043 | 17 | 18 | PMB-2169 | 177 | 20 | 93 | 14 | 30 | 3 | 17 | 1.94 | 342.5 |
| MN-RC-043 | 18 | 19 | PMB-2170 | 120 | 14 | 63 | 10 | 21 | 2 | 12 | 1.47 | 252.7 |
| MN-RC-043 | 19 | 20 | PMB-2171 | 129 | 14 | 69 | 11 | 23 | 3 | 13 | 1.56 | 284.3 |
| MN-RC-043 | 20 | 21 | PMB-2172 | 53 | 6 | 27 | 4 | 10 | 1 | 6 | 0.78 | 118.5 |
| MN-RC-043 | 21 | 22 | PMB-2173 | 97 | 11 | 48 | 8 | 17 | 2 | 10 | 1.33 | 198.3 |
| MN-RC-043 | 22 | 23 | PMB-2174 | 79 | 9 | 39 | 6 | 13 | 2 | 8 | 1.07 | 159.8 |
| MN-RC-043 | 23 | 24 | PMB-2176 | 16 | 2 | 9 | 2 | 4 | 1 | 4 | 0.52 | 53.6 |
| MN-RC-043 | 25 | 26 | PMB-2178 | 40 | 5 | 22 | 4 | 9 | 1 | 6 | 0.76 | 110.2 |
| MN-RC-043 | 26 | 27 | PMB-2179 | 37 | 4 | 20 | 3 | 8 | 1 | 6 | 0.75 | 93.6 |
| MN-RC-043 | 27 | 28 | PMB-2180 | 43 | 5 | 23 | 4 | 9 | 1 | 6 | 0.72 | 110 |
| MN-RC-043 | 28 | 29 | PMB-2181 | 46 | 5 | 25 | 4 | 9 | 1 | 6 | 0.76 | 115.4 |
| MN-RC-043 | 29 | 30 | PMB-2182 | 45 | 5 | 23 | 4 | 8 | 1 | 5 | 0.72 | 99.5 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-043 | 30 | 31 | PMB-2183 | 43 | 5 | 23 | 4 | 9 | 1 | 6 | 0.82 | 108.1 |
| MN-RC-043 | 31 | 32 | PMB-2184 | 40 | 5 | 22 | 4 | 9 | 1 | 6 | 0.81 | 99.7 |
| MN-RC-043 | 32 | 33 | PMB-2185 | 32 | 4 | 17 | 3 | 7 | 1 | 5 | 0.6 | 79.2 |
| MN-RC-043 | 33 | 34 | PMB-2186 | 31 | 4 | 16 | 3 | 6 | 1 | 4 | 0.6 | 72.7 |
| MN-RC-043 | 34 | 35 | PMB-2187 | 40 | 4 | 21 | 3 | 8 | 1 | 5 | 0.74 | 93.8 |
| MN-RC-043 | 36 | 37 | PMB-2189 | 39 | 4 | 21 | 3 | 8 | 1 | 5 | 0.69 | 91.5 |
| MN-RC-043 | 37 | 38 | PMB-2190 | 40 | 5 | 21 | 3 | 8 | 1 | 5 | 0.68 | 91.1 |
| MN-RC-043 | 38 | 39 | PMB-2191 | 49 | 5 | 25 | 4 | 10 | 1 | 6 | 0.84 | 118.6 |
| MN-RC-043 | 39 | 40 | PMB-2192 | 46 | 5 | 25 | 4 | 10 | 1 | 6 | 0.83 | 117.8 |
| MN-RC-043 | 40 | 41 | PMB-2193 | 41 | 5 | 23 | 4 | 8 | 1 | 6 | 0.72 | 102.5 |
| MN-RC-043 | 41 | 42 | PMB-2194 | 44 | 5 | 24 | 4 | 9 | 1 | 6 | 0.73 | 106.6 |
| MN-RC-043 | 42 | 43 | PMB-2195 | 83 | 9 | 44 | 7 | 15 | 2 | 8 | 1.03 | 187.4 |
| MN-RC-043 | 43 | 44 | PMB-2196 | 66 | 7 | 33 | 5 | 10 | 1 | 6 | 0.72 | 132.1 |
| MN-RC-043 | 44 | 45 | PMB-2197 | 49 | 5 | 25 | 4 | 9 | 1 | 5 | 0.63 | 103.1 |
| MN-RC-043 | 47 | 48 | PMB-2200 | 34 | 4 | 17 | 3 | 6 | 1 | 4 | 0.55 | 73.1 |
| MN-RC-044 | 0 | 1 | PMB-2255 | 80 | 9 | 45 | 7 | 17 | 2 | 12 | 1.34 | 214.5 |
| MN-RC-044 | 1 | 2 | PMB-2256 | 71 | 8 | 40 | 6 | 15 | 2 | 9 | 1.05 | 178 |
| MN-RC-044 | 2 | 3 | PMB-2257 | 92 | 11 | 53 | 8 | 21 | 2 | 13 | 1.52 | 247.9 |
| MN-RC-044 | 3 | 4 | PMB-2258 | 94 | 11 | 53 | 8 | 21 | 2 | 13 | 1.5 | 245.1 |
| MN-RC-044 | 4 | 5 | PMB-2259 | 47 | 5 | 25 | 4 | 10 | 1 | 7 | 0.86 | 114.8 |
| MN-RC-044 | 5 | 6 | PMB-2260 | 49 | 5 | 27 | 4 | 10 | 1 | 7 | 0.91 | 119.6 |
| MN-RC-044 | 6 | 7 | PMB-2261 | 35 | 4 | 19 | 3 | 7 | 1 | 5 | 0.58 | 82.7 |
| MN-RC-044 | 7 | 8 | PMB-2262 | 34 | 4 | 18 | 3 | 7 | 1 | 5 | 0.65 | 82.4 |
| MN-RC-044 | 8 | 9 | PMB-2263 | 24 | 3 | 14 | 2 | 5 | 1 | 4 | 0.55 | 63.4 |
| MN-RC-044 | 9 | 10 | PMB-2264 | 63 | 7 | 33 | 5 | 12 | 1 | 8 | 1.01 | 139.4 |
| MN-RC-044 | 11 | 12 | PMB-2266 | 30 | 3 | 16 | 2 | 6 | 1 | 4 | 0.53 | 65.8 |
| MN-RC-044 | 13 | 14 | PMB-2268 | 38 | 4 | 19 | 3 | 7 | 1 | 5 | 0.6 | 84.5 |
| MN-RC-044 | 14 | 15 | PMB-2269 | 43 | 5 | 22 | 3 | 8 | 1 | 6 | 0.74 | 97.1 |
| MN-RC-044 | 15 | 16 | PMB-2270 | 41 | 5 | 23 | 4 | 9 | 1 | 6 | 0.77 | 107.8 |
| MN-RC-044 | 16 | 17 | PMB-2271 | 56 | 6 | 30 | 5 | 11 | 1 | 8 | 0.91 | 138 |
| MN-RC-044 | 17 | 18 | PMB-2272 | 101 | 11 | 52 | 8 | 20 | 2 | 13 | 1.58 | 242.5 |
| MN-RC-044 | 18 | 19 | PMB-2274 | 68 | 7 | 36 | 6 | 15 | 2 | 10 | 1.27 | 188.1 |
| MN-RC-044 | 19 | 20 | PMB-2275 | 39 | 4 | 22 | 3 | 8 | 1 | 6 | 0.72 | 98 |
| MN-RC-044 | 20 | 21 | PMB-2276 | 105 | 12 | 57 | 9 | 20 | 2 | 12 | 1.4 | 238.5 |
| MN-RC-044 | 21 | 22 | PMB-2277 | 82 | 9 | 47 | 7 | 18 | 2 | 12 | 1.46 | 215.1 |
| MN-RC-044 | 22 | 23 | PMB-2278 | 58 | 6 | 32 | 5 | 12 | 1 | 9 | 1.14 | 147.9 |
| MN-RC-044 | 24 | 25 | PMB-2280 | 86 | 10 | 47 | 7 | 16 | 2 | 11 | 1.28 | 203.3 |
| MN-RC-044 | 25 | 26 | PMB-2281 | 69 | 8 | 37 | 6 | 13 | 1 | 9 | 1.1 | 164.8 |
| MN-RC-044 | 26 | 27 | PMB-2282 | 74 | 8 | 39 | 6 | 15 | 2 | 10 | 1.16 | 176.2 |
| MN-RC-044 | 27 | 28 | PMB-2283 | 73 | 8 | 39 | 6 | 16 | 2 | 11 | 1.28 | 186.5 |
| MN-RC-044 | 28 | 29 | PMB-2284 | 54 | 6 | 31 | 5 | 12 | 1 | 9 | 1 | 148.9 |
| MN-RC-044 | 29 | 30 | PMB-2285 | 107 | 12 | 57 | 9 | 21 | 2 | 14 | 1.74 | 257.1 |
| MN-RC-044 | 30 | 31 | PMB-2286 | 90 | 10 | 47 | 7 | 17 | 2 | 11 | 1.28 | 202.8 |
| MN-RC-044 | 31 | 32 | PMB-2287 | 128 | 14 | 68 | 10 | 24 | 3 | 15 | 1.76 | 293.8 |
| MN-RC-044 | 32 | 33 | PMB-2288 | 179 | 21 | 99 | 15 | 35 | 4 | 20 | 2.49 | 423.6 |
| MN-RC-044 | 33 | 34 | PMB-2289 | 134 | 15 | 76 | 12 | 27 | 3 | 17 | 2.12 | 332.1 |
| MN-RC-044 | 34 | 35 | PMB-2290 | 48 | 5 | 27 | 4 | 10 | 1 | 7 | 0.83 | 123 |
| MN-RC-044 | 35 | 36 | PMB-2291 | 125 | 14 | 65 | 10 | 23 | 2 | 15 | 1.75 | 275.5 |
| MN-RC-044 | 36 | 37 | PMB-2292 | 104 | 12 | 55 | 8 | 19 | 2 | 13 | 1.56 | 236.8 |
| MN-RC-044 | 37 | 38 | PMB-2294 | 85 | 9 | 44 | 7 | 17 | 2 | 10 | 1.09 | 191 |
| MN-RC-044 | 38 | 39 | PMB-2295 | 37 | 4 | 21 | 3 | 8 | 1 | 6 | 0.67 | 97.8 |
| MN-RC-044 | 39 | 40 | PMB-2296 | 69 | 8 | 39 | 6 | 15 | 2 | 10 | 1.23 | 183.4 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-044 | 40 | 41 | PMB-2297 | 52 | 6 | 27 | 4 | 11 | 1 | 8 | 1.07 | 132.9 |
| MN-RC-044 | 41 | 42 | PMB-2298 | 31 | 3 | 17 | 3 | 7 | 1 | 5 | 0.61 | 81.4 |
| MN-RC-044 | 42 | 43 | PMB-2299 | 56 | 6 | 27 | 4 | 10 | 1 | 6 | 0.71 | 119.7 |
| MN-RC-044 | 43 | 44 | PMB-2300 | 45 | 5 | 25 | 4 | 9 | 1 | 6 | 0.68 | 108.2 |
| MN-RC-044 | 44 | 45 | PMB-2301 | 40 | 5 | 22 | 3 | 8 | 1 | 5 | 0.53 | 99 |
| MN-RC-044 | 45 | 46 | PMB-2302 | 37 | 4 | 19 | 3 | 7 | 1 | 5 | 0.68 | 90.2 |
| MN-RC-044 | 48 | 49 | PMB-2305 | 18 | 2 | 9 | 1 | 4 | 0 | 3 | 0.38 | 45.2 |
| MN-RC-044 | 49 | 50 | PMB-2306 | 35 | 4 | 17 | 3 | 7 | 1 | 5 | 0.72 | 82.7 |
| MN-RC-044 | 50 | 51 | PMB-2307 | 27 | 3 | 16 | 3 | 7 | 1 | 5 | 0.71 | 74.6 |
| MN-RC-044 | 51 | 52 | PMB-2308 | 24 | 3 | 14 | 2 | 5 | 1 | 4 | 0.57 | 67.4 |
| MN-RC-044 | 52 | 53 | PMB-2309 | 31 | 4 | 17 | 3 | 7 | 1 | 5 | 0.6 | 80.6 |
| MN-RC-044 | 59 | 60 | PMB-2317 | 27 | 3 | 17 | 3 | 8 | 1 | 7 | 0.88 | 86.6 |
| MN-RC-044 | 62 | 63 | PMB-2320 | 47 | 5 | 26 | 4 | 10 | 1 | 6 | 0.85 | 113.9 |
| MN-RC-044 | 63 | 64 | PMB-2321 | 49 | 6 | 28 | 4 | 10 | 1 | 8 | 1.05 | 128.2 |
| MN-RC-044 | 64 | 65 | PMB-2322 | 43 | 5 | 19 | 3 | 8 | 1 | 6 | 0.81 | 95.6 |
| MN-RC-044 | 65 | 66 | PMB-2323 | 58 | 6 | 24 | 3 | 8 | 1 | 6 | 0.68 | 105.4 |
| MN-RC-044 | 66 | 67 | PMB-2324 | 40 | 5 | 22 | 3 | 8 | 1 | 6 | 0.88 | 104.7 |
| MN-RC-044 | 67 | 68 | PMB-2325 | 46 | 5 | 25 | 4 | 9 | 1 | 7 | 0.98 | 114.8 |
| MN-RC-044 | 68 | 69 | PMB-2326 | 35 | 4 | 20 | 3 | 8 | 1 | 6 | 0.85 | 97.5 |
| MN-RC-044 | 69 | 70 | PMB-2327 | 30 | 3 | 17 | 3 | 7 | 1 | 5 | 0.66 | 87.4 |
| MN-RC-044 | 70 | 71 | PMB-2328 | 25 | 3 | 14 | 2 | 5 | 1 | 4 | 0.57 | 66.5 |
| MN-RC-044 | 71 | 72 | PMB-2329 | 25 | 3 | 14 | 2 | 5 | 1 | 4 | 0.49 | 64.4 |
| MN-RC-044 | 72 | 73 | PMB-2330 | 40 | 4 | 21 | 3 | 7 | 1 | 4 | 0.56 | 92.5 |
| MN-RC-044 | 76 | 77 | PMB-2334 | 21 | 2 | 10 | 2 | 4 | 1 | 3 | 0.47 | 55.3 |
| MN-RC-044 | 78 | 79 | PMB-2336 | 18 | 2 | 7 | 1 | 3 | 0 | 2 | 0.2 | 34.8 |
| MN-RC-044 | 83 | 84 | PMB-2341 | 21 | 2 | 11 | 2 | 5 | 1 | 4 | 0.45 | 60 |
| MN-RC-044 | 85 | 86 | PMB-2343 | 20 | 2 | 10 | 2 | 4 | 1 | 4 | 0.52 | 52.5 |
| MN-RC-044 | 89 | 90 | PMB-2347 | 28 | 3 | 16 | 3 | 6 | 1 | 4 | 0.57 | 76.1 |
| MN-RC-044 | 90 | 91 | PMB-2348 | 37 | 3 | 14 | 2 | 5 | 1 | 4 | 0.58 | 66.4 |
| MN-RC-044 | 91 | 92 | PMB-2349 | 26 | 3 | 13 | 2 | 5 | 1 | 4 | 0.5 | 63.4 |
| MN-RC-044 | 97 | 98 | PMB-2356 | 35 | 4 | 19 | 3 | 7 | 1 | 5 | 0.69 | 92 |
| MN-RC-044 | 98 | 99 | PMB-2357 | 35 | 4 | 19 | 3 | 7 | 1 | 5 | 0.59 | 80.4 |
| MN-RC-044 | 99 | 100 | PMB-2358 | 24 | 3 | 14 | 2 | 5 | 1 | 3 | 0.44 | 65.8 |
| MN-RC-045 | 0 | 1 | PMB-2359 | 57 | 7 | 31 | 5 | 11 | 1 | 8 | 0.98 | 126.6 |
| MN-RC-045 | 1 | 2 | PMB-2360 | 55 | 7 | 29 | 5 | 10 | 1 | 7 | 1 | 115.4 |
| MN-RC-045 | 2 | 3 | PMB-2361 | 61 | 7 | 32 | 5 | 11 | 1 | 8 | 1 | 121.3 |
| MN-RC-045 | 3 | 4 | PMB-2362 | 67 | 8 | 35 | 6 | 13 | 2 | 9 | 1.11 | 136 |
| MN-RC-045 | 4 | 5 | PMB-2363 | 57 | 7 | 31 | 5 | 11 | 1 | 8 | 1.05 | 116.3 |
| MN-RC-045 | 5 | 6 | PMB-2364 | 55 | 6 | 28 | 4 | 10 | 1 | 7 | 0.86 | 102.2 |
| MN-RC-045 | 6 | 7 | PMB-2365 | 69 | 8 | 35 | 6 | 12 | 2 | 8 | 1.07 | 135.9 |
| MN-RC-045 | 7 | 8 | PMB-2366 | 64 | 7 | 33 | 5 | 12 | 1 | 8 | 1.07 | 127.9 |
| MN-RC-045 | 8 | 9 | PMB-2367 | 57 | 6 | 28 | 5 | 11 | 1 | 8 | 1.03 | 124.7 |
| MN-RC-045 | 9 | 10 | PMB-2368 | 49 | 5 | 24 | 4 | 9 | 1 | 7 | 0.91 | 104.5 |
| MN-RC-045 | 10 | 11 | PMB-2369 | 43 | 5 | 23 | 4 | 9 | 1 | 7 | 0.91 | 100.4 |
| MN-RC-045 | 11 | 12 | PMB-2370 | 45 | 5 | 23 | 4 | 9 | 1 | 7 | 0.97 | 105.5 |
| MN-RC-045 | 12 | 13 | PMB-2371 | 53 | 6 | 26 | 4 | 10 | 1 | 8 | 1.1 | 127.4 |
| MN-RC-045 | 13 | 14 | PMB-2373 | 86 | 10 | 46 | 7 | 15 | 2 | 10 | 1.21 | 174.6 |
| MN-RC-045 | 14 | 15 | PMB-2374 | 161 | 20 | 95 | 15 | 29 | 3 | 15 | 1.81 | 350.7 |
| MN-RC-045 | 15 | 16 | PMB-2375 | 106 | 14 | 75 | 14 | 34 | 4 | 22 | 2.87 | 445.5 |
| MN-RC-045 | 16 | 17 | PMB-2376 | 149 | 21 | 120 | 24 | 64 | 9 | 49 | 6.66 | 847.7 |
| MN-RC-045 | 17 | 18 | PMB-2377 | 200 | 27 | 153 | 32 | 85 | 11 | 60 | 8.12 | 1174.9 |
| MN-RC-045 | 18 | 19 | PMB-2378 | 227 | 28 | 135 | 24 | 57 | 7 | 39 | 5.42 | 779.1 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-045 | 19 | 20 | PMB-2379 | 124 | 16 | 81 | 16 | 41 | 6 | 31 | 4.66 | 626.2 |
| MN-RC-045 | 20 | 21 | PMB-2380 | 224 | 27 | 126 | 21 | 50 | 6 | 32 | 4.22 | 664.1 |
| MN-RC-045 | 21 | 22 | PMB-2381 | 201 | 24 | 111 | 18 | 39 | 4 | 23 | 2.77 | 499.7 |
| MN-RC-045 | 22 | 23 | PMB-2382 | 89 | 11 | 49 | 8 | 19 | 2 | 11 | 1.31 | 231.3 |
| MN-RC-045 | 23 | 24 | PMB-2383 | 64 | 8 | 35 | 6 | 14 | 2 | 9 | 1.34 | 171.2 |
| MN-RC-045 | 24 | 25 | PMB-2384 | 120 | 14 | 66 | 11 | 25 | 3 | 16 | 2.02 | 320.4 |
| MN-RC-045 | 25 | 26 | PMB-2385 | 72 | 9 | 43 | 7 | 17 | 2 | 12 | 1.48 | 217.7 |
| MN-RC-045 | 26 | 27 | PMB-2386 | 137 | 16 | 77 | 12 | 28 | 3 | 17 | 2.14 | 357.4 |
| MN-RC-045 | 27 | 28 | PMB-2387 | 166 | 20 | 94 | 15 | 35 | 4 | 21 | 2.62 | 442.2 |
| MN-RC-045 | 28 | 29 | PMB-2388 | 167 | 20 | 94 | 16 | 35 | 4 | 20 | 2.38 | 447.6 |
| MN-RC-045 | 29 | 30 | PMB-2389 | 216 | 27 | 126 | 21 | 48 | 5 | 28 | 3.2 | 581.8 |
| MN-RC-045 | 30 | 31 | PMB-2390 | 288 | 35 | 161 | 26 | 58 | 7 | 32 | 3.63 | 715.1 |
| MN-RC-045 | 31 | 32 | PMB-2391 | 240 | 28 | 133 | 21 | 47 | 5 | 27 | 2.97 | 594.3 |
| MN-RC-045 | 32 | 33 | PMB-2393 | 324 | 39 | 179 | 29 | 63 | 7 | 34 | 3.88 | 794 |
| MN-RC-045 | 33 | 34 | PMB-2394 | 309 | 37 | 171 | 27 | 59 | 7 | 31 | 3.51 | 753.4 |
| MN-RC-045 | 34 | 35 | PMB-2395 | 263 | 31 | 143 | 23 | 47 | 5 | 24 | 2.65 | 602.9 |
| MN-RC-045 | 35 | 36 | PMB-2396 | 288 | 34 | 155 | 24 | 51 | 5 | 25 | 2.79 | 647.5 |
| MN-RC-045 | 36 | 37 | PMB-2397 | 261 | 31 | 144 | 23 | 47 | 5 | 24 | 2.76 | 612.7 |
| MN-RC-045 | 37 | 38 | PMB-2398 | 306 | 37 | 166 | 26 | 55 | 6 | 27 | 3.06 | 692.7 |
| MN-RC-045 | 38 | 39 | PMB-2399 | 374 | 44 | 198 | 31 | 65 | 7 | 32 | 3.64 | 830.5 |
| MN-RC-045 | 39 | 40 | PMB-2400 | 285 | 35 | 159 | 25 | 54 | 6 | 28 | 3.23 | 694.5 |
| MN-RC-045 | 40 | 41 | PMB-2401 | 289 | 35 | 160 | 25 | 53 | 6 | 27 | 3.07 | 672.1 |
| MN-RC-045 | 41 | 42 | PMB-2402 | 386 | 44 | 210 | 31 | 67 | 7 | 36 | 3.95 | 826.4 |
| MN-RC-045 | 42 | 43 | PMB-2403 | 348 | 40 | 186 | 28 | 60 | 6 | 33 | 3.38 | 745.2 |
| MN-RC-045 | 43 | 44 | PMB-2404 | 303 | 35 | 165 | 24 | 55 | 6 | 29 | 3.37 | 659 |
| MN-RC-045 | 44 | 45 | PMB-2405 | 142 | 16 | 76 | 11 | 25 | 3 | 14 | 1.55 | 303.4 |
| MN-RC-045 | 45 | 46 | PMB-2406 | 136 | 15 | 73 | 11 | 25 | 3 | 14 | 1.77 | 298.8 |
| MN-RC-045 | 46 | 47 | PMB-2407 | 69 | 8 | 40 | 6 | 15 | 2 | 9 | 1.07 | 184.1 |
| MN-RC-045 | 47 | 48 | PMB-2408 | 127 | 15 | 72 | 11 | 24 | 3 | 15 | 1.6 | 302.1 |
| MN-RC-045 | 48 | 49 | PMB-2409 | 112 | 13 | 63 | 10 | 23 | 2 | 14 | 1.55 | 276 |
| MN-RC-045 | 49 | 50 | PMB-2410 | 99 | 11 | 53 | 8 | 18 | 2 | 11 | 1.33 | 225.1 |
| MN-RC-045 | 50 | 51 | PMB-2411 | 77 | 9 | 43 | 7 | 16 | 2 | 11 | 1.52 | 195.3 |
| MN-RC-045 | 51 | 52 | PMB-2412 | 46 | 5 | 26 | 4 | 10 | 1 | 6 | 0.86 | 108.3 |
| MN-RC-045 | 54 | 55 | PMB-2415 | 46 | 5 | 25 | 4 | 10 | 1 | 6 | 0.82 | 112.5 |
| MN-RC-045 | 55 | 56 | PMB-2416 | 130 | 15 | 67 | 10 | 23 | 3 | 14 | 1.65 | 275.5 |
| MN-RC-045 | 56 | 57 | PMB-2417 | 121 | 14 | 63 | 10 | 22 | 2 | 13 | 1.38 | 264.9 |
| MN-RC-045 | 57 | 58 | PMB-2418 | 89 | 10 | 47 | 7 | 16 | 2 | 9 | 1.01 | 191 |
| MN-RC-045 | 58 | 59 | PMB-2419 | 89 | 10 | 43 | 6 | 13 | 1 | 7 | 0.67 | 165.1 |
| MN-RC-045 | 59 | 60 | PMB-2420 | 90 | 10 | 45 | 7 | 15 | 2 | 8 | 0.83 | 181.6 |
| MN-RC-045 | 60 | 61 | PMB-2421 | 40 | 4 | 20 | 3 | 7 | 1 | 4 | 0.47 | 88.5 |
| MN-RC-045 | 61 | 62 | PMB-2422 | 38 | 4 | 19 | 3 | 6 | 1 | 4 | 0.42 | 80 |
| MN-RC-045 | 62 | 63 | PMB-2423 | 22 | 3 | 13 | 2 | 5 | 1 | 3 | 0.38 | 61 |
| MN-RC-045 | 63 | 64 | PMB-2424 | 21 | 3 | 13 | 2 | 5 | 1 | 4 | 0.5 | 61.8 |
| MN-RC-045 | 64 | 65 | PMB-2425 | 28 | 3 | 16 | 3 | 7 | 1 | 4 | 0.5 | 76.3 |
| MN-RC-045 | 65 | 66 | PMB-2426 | 19 | 2 | 12 | 2 | 5 | 1 | 4 | 0.49 | 54.2 |
| MN-RC-045 | 66 | 67 | PMB-2427 | 25 | 3 | 15 | 2 | 6 | 1 | 4 | 0.52 | 71.6 |
| MN-RC-045 | 67 | 68 | PMB-2428 | 24 | 3 | 15 | 2 | 6 | 1 | 5 | 0.59 | 71.8 |
| MN-RC-045 | 68 | 69 | PMB-2429 | 23 | 3 | 15 | 2 | 6 | 1 | 4 | 0.53 | 70.4 |
| MN-RC-045 | 69 | 70 | PMB-2430 | 37 | 4 | 22 | 4 | 9 | 1 | 6 | 0.68 | 102.1 |
| MN-RC-045 | 70 | 71 | PMB-2432 | 34 | 4 | 19 | 3 | 8 | 1 | 5 | 0.6 | 87.4 |
| MN-RC-045 | 71 | 72 | PMB-2433 | 25 | 3 | 16 | 3 | 6 | 1 | 4 | 0.57 | 74.6 |
| MN-RC-045 | 72 | 73 | PMB-2434 | 54 | 7 | 33 | 5 | 12 | 1 | 7 | 0.94 | 145.7 |

| Drillhole | From_m | To_m | SAMPLE | $Gd_2O_3$ | $Tb_4O_7$ | $Dy_2O_3$ | $Ho_2O_3$ | $Er_2O_3$ | $Tm_2O_3$ | $Yb_2O_3$ | $Lu_2O_3$ | $Y_2O_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MN-RC-045 | 73 | 74 | PMB-2435 | 31 | 4 | 20 | 3 | 8 | 1 | 6 | 0.69 | 98.3 |
| MN-RC-045 | 74 | 75 | PMB-2436 | 27 | 3 | 17 | 3 | 7 | 1 | 5 | 0.73 | 86.4 |
| MN-RC-045 | 75 | 76 | PMB-2437 | 46 | 5 | 26 | 4 | 10 | 1 | 6 | 0.82 | 115.3 |
| MN-RC-045 | 76 | 77 | PMB-2438 | 48 | 6 | 28 | 4 | 11 | 1 | 7 | 0.94 | 127.2 |
| MN-RC-045 | 77 | 78 | PMB-2439 | 48 | 6 | 27 | 4 | 10 | 1 | 7 | 0.84 | 120.2 |
| MN-RC-045 | 78 | 79 | PMB-2440 | 22 | 3 | 13 | 2 | 6 | 1 | 4 | 0.47 | 63.5 |
| MN-RC-045 | 79 | 80 | PMB-2441 | 20 | 2 | 12 | 2 | 4 | 1 | 3 | 0.32 | 54.2 |
| MN-RC-045 | 80 | 81 | PMB-2442 | 48 | 6 | 27 | 4 | 9 | 1 | 6 | 0.67 | 116.8 |
| MN-RC-045 | 82 | 83 | PMB-2444 | 17 | 2 | 10 | 2 | 4 | 1 | 3 | 0.43 | 48.7 |
| MN-RC-045 | 83 | 84 | PMB-2445 | 30 | 3 | 18 | 3 | 7 | 1 | 5 | 0.75 | 83.2 |
| MN-RC-045 | 84 | 85 | PMB-2446 | 20 | 2 | 12 | 2 | 5 | 1 | 3 | 0.45 | 59.4 |
| MN-RC-045 | 85 | 86 | PMB-2447 | 36 | 4 | 21 | 3 | 9 | 1 | 6 | 0.73 | 101.6 |
| MN-RC-045 | 86 | 87 | PMB-2448 | 25 | 3 | 15 | 3 | 6 | 1 | 5 | 0.6 | 72.4 |
| MN-RC-045 | 87 | 88 | PMB-2449 | 24 | 3 | 14 | 2 | 6 | 1 | 4 | 0.51 | 69.1 |
| MN-RC-045 | 88 | 89 | PMB-2450 | 24 | 3 | 15 | 2 | 6 | 1 | 4 | 0.55 | 72.2 |
| MN-RC-045 | 89 | 90 | PMB-2452 | 22 | 3 | 14 | 2 | 5 | 1 | 4 | 0.49 | 67.3 |
| MN-RC-045 | 90 | 91 | PMB-2453 | 21 | 3 | 13 | 2 | 5 | 1 | 4 | 0.51 | 64 |
| MN-RC-045 | 91 | 92 | PMB-2454 | 23 | 3 | 15 | 3 | 6 | 1 | 5 | 0.66 | 75.4 |
| MN-RC-045 | 92 | 93 | PMB-2455 | 21 | 3 | 14 | 3 | 6 | 1 | 5 | 0.6 | 69.1 |
| MN-RC-045 | 93 | 94 | PMB-2456 | 20 | 3 | 13 | 2 | 6 | 1 | 4 | 0.58 | 66.6 |
| MN-RC-045 | 94 | 95 | PMB-2457 | 27 | 3 | 17 | 3 | 7 | 1 | 5 | 0.64 | 83.7 |
| MN-RC-045 | 95 | 96 | PMB-2458 | 31 | 4 | 19 | 3 | 8 | 1 | 6 | 0.68 | 91 |
| MN-RC-045 | 96 | 97 | PMB-2459 | 26 | 3 | 17 | 3 | 8 | 1 | 5 | 0.64 | 84 |
| MN-RC-045 | 97 | 98 | PMB-2461 | 26 | 3 | 17 | 3 | 7 | 1 | 5 | 0.67 | 81.9 |
| MN-RC-045 | 98 | 99 | PMB-2462 | 20 | 3 | 13 | 2 | 6 | 1 | 4 | 0.5 | 63.2 |
| MN-RC-045 | 99 | 100 | PMB-2463 | 15 | 2 | 11 | 2 | 5 | 1 | 4 | 0.52 | 52.2 |

# JORC Code, 2012 Edition – Table 1 report template

## Section 1. Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg. submarine nodules) may warrant disclosure of detailed information.* | • The niobium, gallium and rare earth element (REE) exploration results presented in this Santa Anna Project ASX release have been prepared using the exploration drillhole data collected by Power Minerals Ltd from the June 2025 drilling within the project area.<br>• The first stage drilling program completed 29 drillholes for a total of 2,272 metres using the industry standard 10.8cm diameter reverse circulation drilling techniques (RC) by contractor Servitec Foraco Sondagem S.A.<br>• Geochemical analyses were completed by commercial laboratory SGS Geosol (Brazil) utilising lithium metaborate fusion followed by ICP-OES or ICP-MS to identify major oxides and 41 trace elements. Due to the large number of drill samples, the results are received in small batches from the laboratory.<br>• All drilling provided a continuous sample of the mineralised zone. The mineralisation relevant to this report has been evaluated using quantitative laboratory analysis methods that are outlined in more detail in the following sections. |
| ***Drilling techniques*** | • *Drill type (eg. core, reverse circulation, open- hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • Twenty-nine RC drillholes were completed in total, eighteen of these drillholes were drilled at an inclination of -60 degrees, and eleven at -90 degrees. The deepest drillhole reached 129 metres (MN-RC-028) at a dip angle of -60 degrees. The azimuth of the inclined drillholes varied as the direction was dependant on access. Some drillholes were collared within the current EDEM phosphate trial pit.<br>• No downhole survey data is available. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • The entire sample return while drilling was captured directly into the on-board cyclone with splitter attachment below. All samples were collected at one-metre intervals.<br>• Sample weights were recorded to ensure consistent recovery.<br>• Due to the closed circuit of RC drilling with material passing straight into bags below the cyclone mounted splitter, there is not expected to be significant loss/gain of any fraction. Minor dust from the cyclone top was monitored. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • Drill samples were not geotechnically logged as the material recovered (small chips) was not suitable and also the mineralisation is not structurally controlled.<br>• All drillholes were fully geologically logged with the necessary detail to support mining and metallurgical research as well as precise mineral resource estimation.<br>• Representative material has been retained to support further studies as required.<br>• Drillhole logging was qualitative in nature.<br>• All drillhole samples from all drill types were photographed. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • The RC samples were rotary split and then reduced to a representative 3kg for additional sub-sampling and analyses. All drillhole material was dry.<br>• Samples were mostly all drilled dry due to the shallow depth and the RC drilling air pressure holding back any possible water. Between samples the hose and cyclone were systematically cleared.<br>• Power Minerals company representatives were required to monitor any excessive dust escaping from the top of the cyclone or the hoses. If any loss was observed, they were to document it and take corrective action.<br>• The sample size is considered appropriate for the grain size of the sample material. Average weight to the laboratory of the drill chip samples was 2.2kg. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, handheld XRF instruments, etc, the used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (lack of bias) and precision have been established.* | • Geochemical analysis for Power Minerals was completed by SGS Geosol Laboratory, Vespasiano, MG, Brazil. Certified ISO 9001:2015 and ISO 14001:2015.<br>• Using method ICP95A which determines 11 major oxides and 5 elements by lithium metaborate fusion followed by ICP-OES, together with method IMS95A for 36 elements by lithium metaborate fusion followed by ICP-MS. Method PHY01E was used to determine LOI by calcination of the sample at 1000°C. If Nb by method IMS95A was >0.1%, then method ICP95A was used by SGS. Due to spectral interferences caused likely caused by the extremely high concentrations of REE cerium (Ce), the reported concentrations of gallium (Ga) are not yet available for many samples.<br>• The lithium borate fusion method ensures a complete breakdown of samples, even those containing the most resilient acid-resistant minerals. This technique is deemed suitable for analysing Nb in the Goiás Niobium Carbonatite Project samples.<br>• The table below lists the elements measured by the SGS methods along with their corresponding detection limits: |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|

**17.1) ICP95A**

| Determinação por Fusão com Metaborato de Lítio - ICP OES | | | | | | | |
|---|---|---|---|---|---|---|---|
| Al2O3 | 0,01 - 75 (%) | Ba | 10 - 100000 (ppm) | CaO | 0,01 - 60 (%) | Cr2O3 | 0,01 - 10 (%) |
| Fe2O3 | 0,01 - 75 (%) | K2O | 0,01 - 25 (%) | MgO | 0,01 - 30 (%) | MnO | 0,01 - 10 (%) |
| Na2O | 0,01 - 30 (%) | P2O5 | 0,01 - 25 (%) | SiO2 | 0,01 - 90 (%) | Sr | 10 - 100000 (ppm) |
| TiO2 | 0,01 - 25 (%) | V | 5 - 10000 (ppm) | Zn | 5 - 10000 (ppm) | Zr | 10 - 100000 (ppm) |

**17.2) IMS95A**

| Determinação por Fusão com Metaborato de Lítio - ICP MS | | | | | | | |
|---|---|---|---|---|---|---|---|
| Ce | 0,1 - 10000 (ppm) | Co | 0,5 - 10000 (ppm) | Cs | 0,05 - 1000 (ppm) | Cu | 5 - 10000 (ppm) |
| Dy | 0,05 - 1000 (ppm) | Er | 0,05 - 1000 (ppm) | Eu | 0,05 - 1000 (ppm) | Ga | 0,1 - 10000 (ppm) |
| Gd | 0,05 - 1000 (ppm) | Hf | 0,05 - 500 (ppm) | Ho | 0,05 - 1000 (ppm) | La | 0,1 - 10000 (ppm) |
| Lu | 0,05 - 1000 (ppm) | Mo | 2 - 10000 (ppm) | Nb | 0,05 - 1000 (ppm) | Nd | 0,1 - 10000 (ppm) |
| Ni | 5 - 10000 (ppm) | Pr | 0,05 - 1000 (ppm) | Rb | 0,2 - 10000 (ppm) | Sm | 0,1 - 1000 (ppm) |
| Sn | 0,3 - 1000 (ppm) | Ta | 0,05 - 10000 (ppm) | Tb | 0,05 - 1000 (ppm) | Th | 0,1 - 10000 (ppm) |
| Tl | 0,5 - 1000 (ppm) | Tm | 0,05 - 1000 (ppm) | U | 0,05 - 10000 (ppm) | W | 0,1 - 10000 (ppm) |
| Y | 0,05 - 10000 (ppm) | Yb | 0,1 - 1000 (ppm) | | | | |

**17.3) PHY01E**

| LOI (Loss on ignition) - Perda ao fogo por calcinação da amostra a 1000ºC | |
|---|---|
| LOI | -45 - 100 (%) |

- Determinação de Perda ao Fogo (LOI) por Gravimetria - 1000°C
- Perda ao fogo por calcinação a 1000ºC.

- The CRM standards, blanks, and blind duplicates totalled 12.5% of all the samples submitted to the laboratory. The reported values to date are all within acceptable range. The quality control sampling is still undergoing thorough examination and evaluation as PNN continues receiving new results.
- A small batch of blind duplicate and selected pulps samples have been sent to an umpire laboratory to check the analytical results by SGS.
- The laboratory data has successfully been imported into the secure Power Minerals relational database. This automated process has verified several key aspects of the data set, and we are committed to ongoing validation of the information.

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • The only adjustments utilised with the assay data is for Ga, Nb and REE to be converted to stoichiometric oxides using standard conversion factors (see Advanced Analytical Centre, James Cook University). This includes $Nb_2O_5$= [Nb]*1.4305 and $Ga_2O_3$=[Ga]*1.3442.<br>• Power Minerals uses the following definitions:<br>– TREO (Total Rare Earth Oxides) = $[La_2O_3]$ + $[CeO_2]$ + $[Pr_6O_{11}]$ + $[Nd_2O_3]$ + $[Sm_2O_3]$ + $[Eu_2O_3]$ + $[Gd_2O_3]$ + $[Tb_4O_7]$ + $[Dy_2O_3]$ + $[Ho_2O_3]$ + $[Er_2O_3]$ + $[Tm_2O_3]$ + $[Yb_2O_3]$ + $[Lu_2O_3]$ + $[Y_2O_3]$<br>– HREO (Heavy Rare Earth Oxides) = $[Sm_2O_3]$ + $[Eu_2O_3]$ + $[Gd_2O_3]$ + $[Tb_4O_7]$ + $[Dy_2O_3]$ + $[Ho_2O_3]$ + $[Er_2O_3]$ + $[Tm_2O_3]$ + $[Yb_2O_3]$ + $[Lu_2O_3]$ + $[Y_2O_3]$<br>– CREO (Critical Rare Earth Oxides) = $[Nd_2O_3]$ + $[Eu_2O_3]$ + $[Tb_4O_7]$ + $[Dy_2O_3]$ + $[Y_2O_3]$<br>– MREO (Magnet Rare Earth Oxides) = $[Nd_2O_3]$ + $[Pr_6O_{11}]$ + $[Tb_4O_7]$ + $[Dy_2O_3]$ |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • Drillhole collars were georeferenced with DGPS (RTK). Accuracy is estimated to be within 0.1 metres.<br>• Map and collar coordinates are in SIRGAS 2000 UTM Zone 22 South.<br>• Topographic control was gathered using a photogrammetric drone in collaboration with a Sentinal-2 satellite Copernicus digital terrain model specifically in areas of denser vegetation. Both methods were georeferenced with DGPS (RTK) unitising the coordinates of the registered drillhole collars. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | • The limited outcrop prompted the initial use of detailed magnetic and radiometric aerial survey imagery by EDEM to establish the intrusion boundary. A ground magnetic survey was later conducted with a line spacing of 200 metres and a reading interval of 20 metres to refine this boundary further.<br>• Magnetic interpretation was supported by a soil geochemical survey and mapping of occasional rock float. Soil sampling was completed on three north-south and three east-west traverses, all 400 metres apart and with 100 metres sample intervals.<br>• The previous EDEM 38 auger drillholes are concentrated near the centre of the intrusion, featuring an orthogonal spacing of around 25 metres. These drillholes reached an average depth of 13.4 metres, with the deepest measuring 20 metres. In addition, there are 121 aircore drillholes, primarily spaced at 50 x 100 metres in the area northwest of the intrusion centre, which were later expanded to a regional 400 x 400 metres. Their average depth is 25.1 metres, with a maximum depth of 33 metres. Furthermore, 16 RC drillholes are clustered around the carbonatite core, maintaining an irregular spacing of roughly 50 metres and achieving an average depth of 50.5 metres and a maximum depth of 51 metres. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • The diamond core drilling by EDEM features a more irregular spacing of 400 metres, although some holes are positioned closer to the centre. The average depth for the 17 inclined core drillholes is 59.9 metres, with the deepest one reaching 72.6 metres.<br>• On the northern side, a small number of aircore drillholes were completed outside of the mapped intrusion by EDEM to confirm lithology beneath the thin cover.<br>• The data quality, spacing, and distribution is sufficient to establish grade continuity only over the localised areas of the project area. There are large volumes within the carbonatite with insufficient data for any estimation of grade and that require further drilling. |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this*<br>• *should be assessed and reported if material.* | • No orientation bias has been detected at this stage. It is expected there will be a vertical variation related to the deep lateritic weathering combined with the concentric nature of the carbonatite mineralogy and geochemistry.<br>• The location of the Project is probably structurally controlled, but the internal target mineralogy is not. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Samples were given individual sample numbers for tracking.<br>• The sample chain of custody was overseen by the PNN geologist in charge of the program.<br>• PNN company geologist was responsible for collecting the samples and transporting them to the company dispatch centre or commercial laboratory. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • No external audits or review of the sampling techniques and data related to niobium, gallium or REE mineralisation have been completed. |

## Section 2. Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • The Santa Anna Project is wholly contained with the two permits ANM 861.559/2021 and 860.896/2024 which cover the entire alkaline complex. The current holders are subsidiaries of Empresa de Desenvolvimento e Mineração (EDEM). Permit 861.559/2021 includes authorization for the mining of phosphate.<br>• Power Minerals Ltd has a binding option to acquire both ANM 861.559/2021 and 860.896/2024 from EDEM subject to completion of due diligence and certain exploration milestones. No impediments are known or expected by the company to prevent the transfer occurring.<br>• The permits cover a total of 1,705 hectares, are granted and in good standing with the relevant government authorities and there are no known impediments to operating in the project area. The site is 6km east-southeast from the small town of Mundo Novo, in the Brazilian state of Goiás. It is on the south side of state highway GO-156 and 335km northwest of the Brazil capital of Brasilia. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • The Project was identified in 2021 by EDEM after investigating a significant radiometric anomaly found during regional aerial geophysical surveys. These surveys were a part of the Southeast Mato Grosso Aerogeophysical Project (2011) and the West Aerogeophysical Project of the Mara Rosa Magmatic Arc (2005), both of which utilised a line spacing of 500 metres and a flight height of 100 metres.<br>• EDEM completed a drilling exploration program was aimed to produce multi-nutrient phosphate from the altered carbonatite. 192 drillholes for a total of 5,377.45 metres have been completed using four different drilling techniques: reverse circulation (RC: 8.3% of drillholes), diamond core (DD: 8.9%), mechanical auger (TH: 19.8%), and aircore (AC: 63.0%). EDEM has provided analytical results for 4,075 drillhole samples, with the majority (51%) from the aircore drilling.<br>• There is no known artisan or modern exploration over the site prior to EDEM. |
| ***Geology*** | • *Deposit type, geological setting and style of The Project is situated in the northern part of the Goiás Alkaline Province mineralisation.* | • The Project is situated in the northern part of the Goiás Alkaline Province (GAP), a region notable for its late cretaceous alkaline magmatism along the northern boundary of the Paraná Basin. This magmatic activity is linked to the NE–SW Trans-Brazilian Lineament and has been shaped by the influence of the Trindade mantle plume. Alkaline intrusions in this area have penetrated through orthogneiss and granites of the Goiás Magmatic Arc, as well as the overlying basalts and sedimentary formations of the Paraná Basin. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • The Project is situated at the intersection of the Goiás Magmatic Arc and the Araguaia Belt, with its edges distinctly outlined by the Trans-Brazilian Lineament. Similar to other occurrences of alkaline rocks in the GAP, the carbonatite intrusion took place within a dilatant zone that developed along a northwest lineament, highlighting the tectonic influences on its magmatic development.<br>• The internal detail of the carbonatite intrusion is poorly understood due lack of in situ outcrop, intense laterization, and limited drilling completed. Zones of fenitised (phlogopite) mafic and felsics, various alkaline rocks, different carbonatites including magnetite-rich and<br>• Ca-Mg-rich are poorly mapped. |
| ***Drillhole Information*** | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:*<br>– *easting and northing of the drillhole collar*<br>– *elevation or RL (Reduced Level - elevation above sea level in metres) of the drillhole collar*<br>– *dip and azimuth of the hole*<br>– *downhole length and interception depth*<br>– *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • The previous EDEM material drillhole information including maps has been included within the 16 April and 22 April 2025 ASX announcements by Power Minerals.<br>• The PNN's June 2025 drilling program information is provided in the main body of the announcement. |
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg. cutting of high grades) and cutoff grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • No upper-cut has been applied.<br>• Unless otherwise stated, all reported intercept grades over more than one sample are weighted average by length.<br>• No metal equivalents values are used in this release. Combined totals of rare earth oxides are used as defined in the *Verification of sampling and assaying* section above. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.*<br>• *If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').* | • The precise orientation/geometry of the mineralisation is unknown but is interpreted to be vertically stratified due to the overprinting effects of lateritic weathering within the boundaries of the intrusion.<br>• The deep weathering profile often extends to depths of over 30 metres and as much as 50 metres below surface.<br>• Eleven of the drillholes were vertical and thus, are considered to be orthogonal to the generally flat lying regolith-controlled mineralisation. There are eighteen RC drillholes which are inclined at -60°. All reported intersections for these drillholes are provided as downhole lengths.<br>• All reported intersections are downhole lengths. |
| ***Diagrams*** | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole*<br>• *collar locations and appropriate sectional views.* | • The appropriate exploration maps and diagrams have been included within the main body of this release. |
| ***Balanced reporting*** | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All significant drillhole results have been reported, including low grade intersections. |
| ***Other substantive exploration data*** | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • Soil sampling was completed by EDEM on three north-south and three east-west traverses, all 400 metres apart and with 100 metre sample intervals, centred over the intrusion.<br>• EDEM has successfully completed around 400 metres of trenching to collect bulk samples specifically for phosphate testing. It's important to note that this activity holds little significance for the niobium exploration efforts.<br>• A significant number of bulk density measurements have been conducted by EDEM throughout the project area utilizing the diamond core method in conjunction with the calliper approach (where volume is measured and calculated before weighing the sample). In total, 155 measurements were collected from 11 distinct drillholes, spanning depths from 0.14 to 71.3 meters. The averaged bulk density across all measurements stands at 2.18t/m³, confirming the anticipated trend of increasing bulk density with increasing depth.<br>• A minor undergraduate thesis was completed by Letícia Gonçalves de Oliveira and Taís Costa Cardoso, on the Project area at the Federal University of Goiás in 2022. Ground magnetics and soil and rock sampling was undertaken in conjunction EDEM. Petrology and mineralogy (XRD) studies were completed by the university. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Further work*** | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large- scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Preparations for further drilling are underway to confirm, infill and extend known mineralization, and to test deeper as well as new areas.<br>• Diagrams showing areas of possible future drilling areas are provided in the main body of this release. |