

MT MONGER TO ACQUIRE ADVANCED CARBONATITE REE-Nb PROJECT IN CANADA

Highlights:

- Option to acquire 100% interest in Pomme REE-Nb project claims located in Québec, Canada
- Confirmed carbonatite-hosted rare earth element (REE) and niobium (Nb) mineralisation
- Only two reconnaissance diamond drill holes completed in 2012 contain highly significant, exceptionally thick mineralised intersections, including:
 - MVX-12-01 – 508.3m @ 0.43% TREO, 413ppm Nb₂O₅ and 1.48% P₂O₅, from 73.7m depth
 - Incl.: 7.5m @ 1.28% TREO, 499ppm Nb₂O₅ and 1.43% P₂O₅ from 319.5m
 - 16.5m @ 1.44% TREO, 92ppm Nb₂O₅ and 0.46% P₂O₅ from 403.5m
 - 7.5m @ 1.77% TREO, 183ppm Nb₂O₅ and 0.59% P₂O₅ from 483m
 - MVP-12-02B – 478.1m @ 0.12% TREO, 340 ppm Nb₂O₅ and 2.14% P₂O₅, from 25.9m to EOH
- Located only seven kilometres from the world-class Montviel carbonatite REE-Nb deposit owned by Geomega Resources Inc:
 - Total Resource of 266 Mt @ 1.46% TREO & 0.14% Nb₂O₅
 - Similar geology and mineralisation to Pomme project
 - Extensive metallurgical test work completed and being optimised
- Mineralisation contains elevated NdPr and significant proportions of both magnet REE and critical REE
- Mineralisation has low average uranium and thorium content
- Excellent infrastructure – existing road access, local services and proximity to hydro-electric grid
- Access to an existing geological team with history of work at the Montviel deposit and expertise in managing exploration in the area
- Existing arrangements with local First Nations community
- Fieldwork program, including diamond drilling expected to commence after spring thaw (May 2023)

Mt Monger Resources Limited (ASX:MTM, **Mt Monger** or the **Company**) is pleased to announce that it has entered into a binding option agreement to acquire a 100% interest in the Pomme REE-Nb project (the **Project**) located in Québec, Canada from TSX.V listed Geomega Resources Inc. (**Geomega**). The Project is a known carbonatite intrusion with exceptional results from limited drilling, showing enrichment in rare earth elements (**REE**) and niobium (**Nb**) and is considered to be an extremely prospective exploration target.

The Project is located adjacent to the world-class Montviel REE-Nb deposit (owned by Geomega), that has a defined total indicated and inferred resource of **266 Mt @ 1.45% TREO & 0.14% Nb₂O₅**. It is expected that, pursuant to a separate services agreement to be negotiated and agreed between the parties, Geomega will continue to provide technical exploration services to Mt Monger on a contractual basis for the exploration of the Project.

Regarding the option agreement, Managing Director Lachlan Reynolds commented:

“We are very excited to have executed this option agreement to acquire the Pomme project in the Province of Québec. This is a further strategic investment by the Company into the rare earth element sector, which we believe has very positive long-term demand outlook due to the importance of rare earth elements and niobium to the global clean energy transition and the push by governments worldwide to expand and diversify their supplies.

The Project has excellent geological potential for the discovery of a resource and is a perfect fit with the Company’s strategy to explore and develop high-quality rare earth element projects that can ultimately supply critical metals to the rapidly growing global EV market and other decarbonisation technologies.

Pomme is a known carbonatite intrusion and the limited diamond drilling completed more than a decade ago has confirmed the presence of extensive rare earth element and niobium mineralisation with globally significant intercept widths. The Project is located only seven kilometres from the world-class Montviel rare earth and niobium deposit which is similarly associated with a carbonatite intrusion. The proximity of Pomme to Montviel gives us confidence about both the potential for discovery of a resource and a huge strategic advantage with respect to operational logistics and the opportunity to be part of a much larger future mining development.

Québec is a well-known and consistently highly rated operating jurisdiction for exploration and mining. The Project is easily accessible by road and work there can be supported year-round from local towns. Excellent relationships have been established with the local Cree First Nations community by previous explorers in the area.

It is rare that a project with the outstanding early drill results and this type of significant geological potential can be secured at the pre-resource exploration stage. This is a highly positive outcome for Mt Monger and we look forward to commencing an exploration program, with the objective of defining a new rare earth element resource in Québec.”

POMME REE-Nb PROJECT

Location and Access

The Pomme project is located in in the Abitibi region of the Province of Québec, 500km northwest of Montreal, Canada. The Project comprises 43 mineral claims (Appendix I), covering approximately 2,400 ha area within the Eeyou Istchee James Bay Territory. The claims are located approximately 100 km north of the town of Lebel-sur-Quévillon (pop. 2,800)

and 45 km west of the Cree First Nation of Waswanipi (pop. 1,800) in the urbanised southerly part of northern Québec (Figure 1). Services, accommodation and labour are available locally.

The Project area has permanent access via Highway 113, which connects the major mining towns of Val d'Or and Chibougamau. A network of logging roads provides access to and within the claims. Heavy equipment can be mobilised by truck directly to the project site without the need for any aerial assisted access.

The property has flat topography and is covered by a mixture of forest and swamp (Figure 2). There are active forestry operations in the area and there are no local conservation reserves or protected areas. Some of the claims are located within restricted areas associated with government hydro-electric schemes (dating back to evaluation in the 1970's) but this is not considered to be an impediment to exploration or future development.

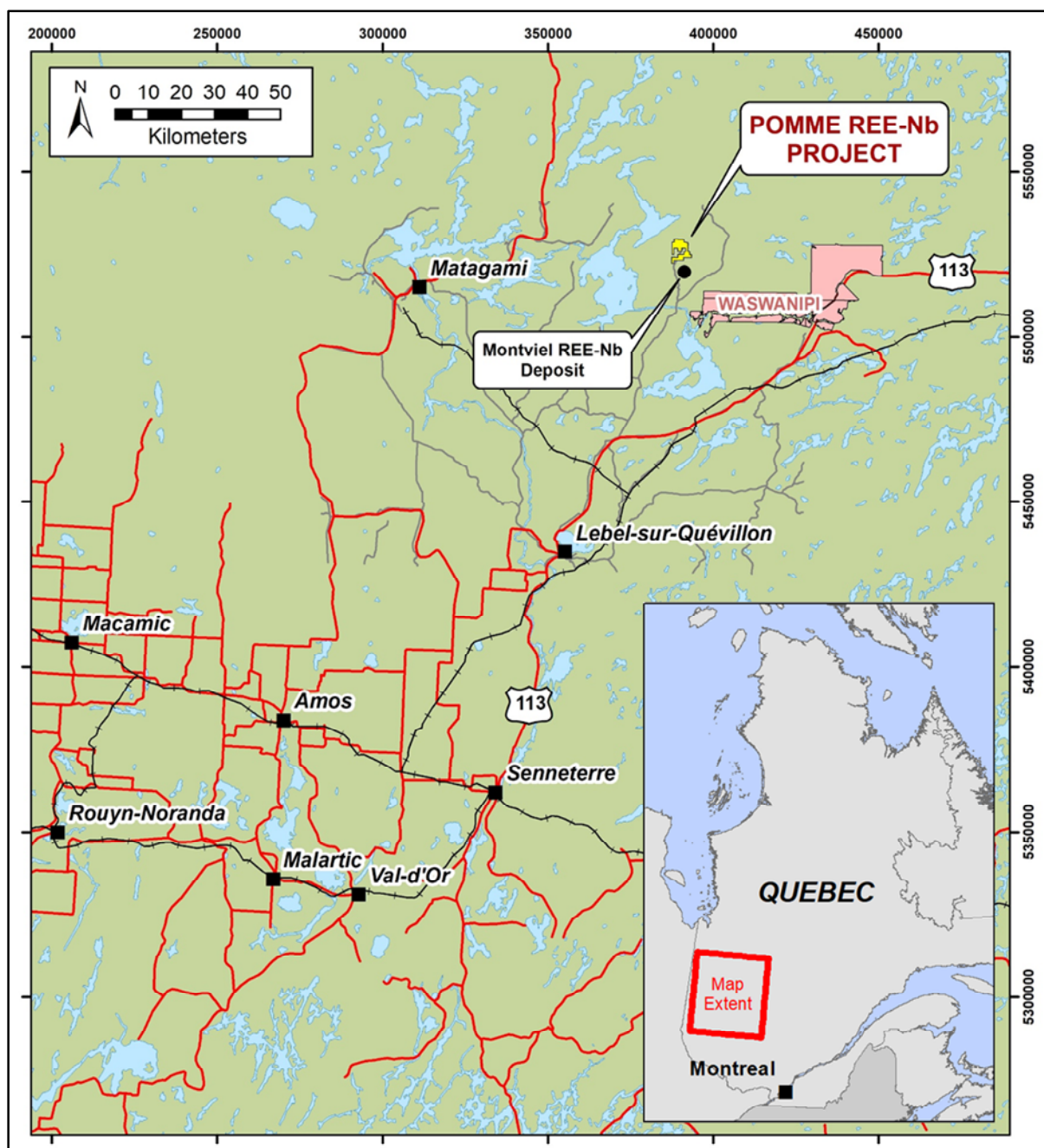


Figure 1: Location map of the Pomme Project in Québec, Canada.

The project lies at the limit between the subarctic and continental climatic zones. Consequently, the local climate is characterised by long, cold winters and short, cool summers. Such conditions are typical in Québec and exploration can be conducted year-round with suitable winter preparation.

First Nations

The Pomme project claims are located on Category II Land of the Cree First Nation of Waswanipi. Category II Lands are designated areas where the First Nation people have the exclusive right to hunt and fish. Mining, exploration and geoscientific works are possible but must be carried out in such a manner as to avoid unreasonable conflict with the rights of the First Nation people.

Previous exploration operations, particularly at the nearby Montviel deposit, have been successfully completed in the area in consultation with the Waswanipi Cree community. The Company will therefore look to further build on the existing strong and cooperative relationship with them.



Figure 2: Typical forested landscape of the Pomme Project area (courtesy Geomega).

Geology

Regionally, the Pomme project and adjacent Montviel deposit are located in the eastern part of the Archaean age Superior geological province, at the junction between the Opatoca and Abitibi sub-provinces in the core of the Canadian Shield. Proximal to the Project, the Abitibi formation comprises volcanic, sedimentary and plutonic rocks deformed during the Kenorean Orogeny. The Opatoca formation comprises volcanic and plutonic rocks, gneisses and some younger granitoids. The metamorphic grade in the area is of greenschist facies, except locally in the vicinity of intrusive bodies, where it can reach amphibolite facies. Proterozoic rocks also occur in the area as alkaline intrusive complexes and gabbroic dykes.

Detailed geological mapping (1:20,000 scale) of the Pomme area was completed by the Québec Ministry of Natural Resources in 2005 (Figure 3). Lithologies in the area are described as being an amphibolised metabasalt from the Bell River metavolcanite formation (Goutier, 2006). However, there are few exposures of the basement rocks and the carbonatite which

is interpreted to have intruded into the metabasalt sequence was not identified or mapped at surface.

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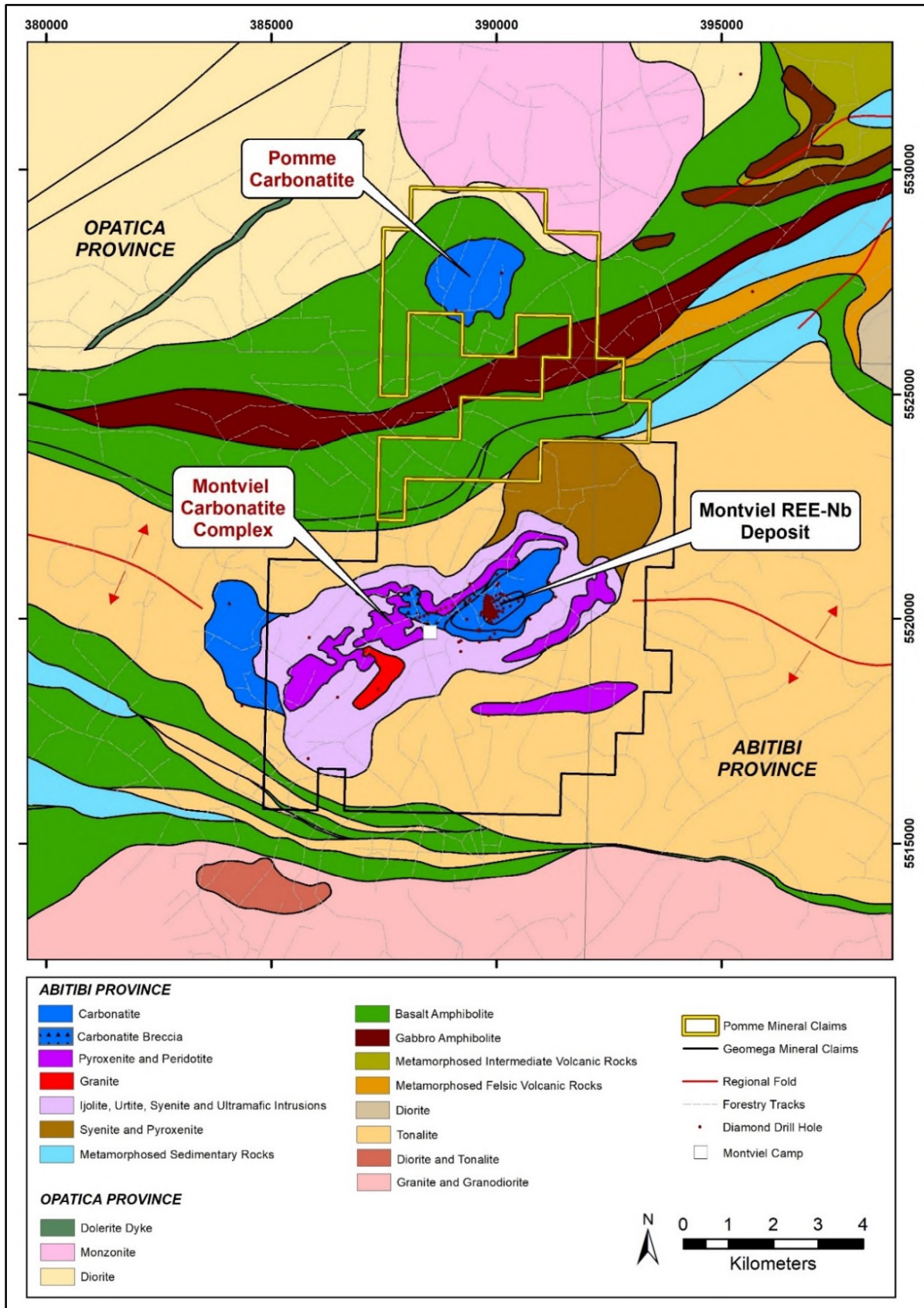


Figure 3: Simplified interpreted geology map of the Pomme Project and Montviel Deposit (SIGEOM).

The Pomme project is characterised by a prominent, ellipsoidal, km-scale magnetic anomaly that is similar in character and magnitude to the nearby Montviel carbonatite intrusive located 7km to the south (Figure 4). Diamond drilling (see below) has confirmed that the magnetic anomaly is associated with a carbonatite intrusive complex containing the REE-Nb mineralisation.

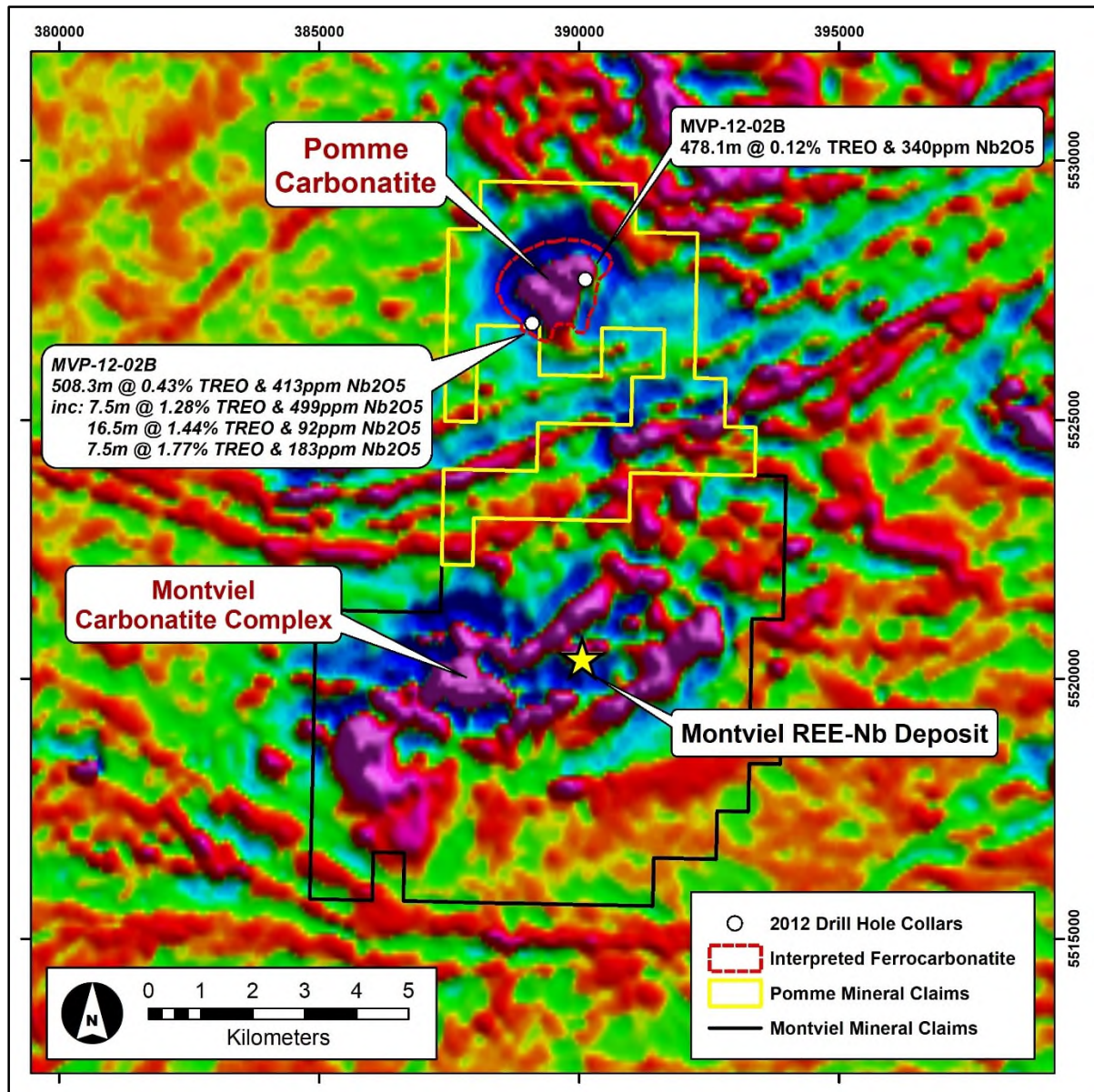


Figure 4: Airborne magnetic image of the Pomme Project and Montviel Deposit (TMI 1VD, SIGEOM).

The adjacent Montviel REE-Nb deposit is hosted by the Montviel carbonatite complex, part of the Proterozoic Montviel alkaline intrusion dated at $1,894 \pm 4$ Ma. Based on the similarity of their geology and mineralisation, it is interpreted that the Pomme carbonatite is related genetically to the Montviel carbonatite and that they were intruded contemporaneously. Due to its importance, the Montviel deposit has been extensively documented (see Nadeau et al, 2015 and Sappin, A.-A. and Beaudoin, G., 2015).

2012 Diamond Drilling

Reconnaissance exploration was completed by Geomega in 2011 over the Pomme area in an effort to identify additional mineralised carbonatite intrusions in the vicinity of the Montviel deposit (*Gauthier et al, 2012*). Surface geochemistry and rock chip sampling across the Project indicated potential for further REE mineralisation (*Martel et al., 2012*) and a helicopter magnetic and radiometric survey was subsequently flown to refine the geophysical target area.

Two deep diamond drill holes were successfully completed approximately 1.2 km apart in the southern and eastern part of the magnetic anomaly (Figure 5, Appendix II) in 2012. These holes discovered the new carbonatite complex as well as extensive REE-Nb and phosphate mineralisation that extended from close to surface to the end of hole (Table 1).

Table 1: Significant Diamond Drilling Intersections (2012)

| Hole ID | From (m) | To (m) | Length* (m) | Mineralisation Grade | | | TREO Cut-off (ppm) | Comment |
|------------------|--------------|--------------|-------------|----------------------|--------------------------------------|-----------------------------------|--------------------|----------------|
| | | | | TREO (%) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) | | |
| MVX-12-01 | 73.7 | 582.0 | 508.3 | 0.43 | 413 | 1.48 | 1,000 | |
| | 292.5 | 304.5 | 12.0 | 0.66 | 268 | 0.55 | 3,000 | |
| | 315.0 | 328.5 | 13.5 | 0.94 | 526 | 1.4 | 3,000 | |
| including | 319.5 | 327.0 | 7.5 | 1.28 | 499 | 1.43 | 6,000 | |
| | 375.0 | 421.5 | 46.5 | 0.88 | 155 | 0.86 | 3,000 | |
| including | 403.5 | 420.0 | 16.5 | 1.44 | 92 | 0.46 | 6,000 | |
| | 450.0 | 460.5 | 10.5 | 0.43 | 463 | 3.07 | 3,000 | |
| | 466.5 | 492.0 | 25.5 | 1.05 | 273 | 0.65 | 3,000 | |
| including | 483.0 | 490.5 | 7.5 | 1.77 | 183 | 0.59 | 6,000 | |
| | 495.0 | 510.5 | 15.5 | 0.76 | 267 | 0.44 | 3,000 | |
| | 513.0 | 529.5 | 16.5 | 0.53 | 211 | 0.71 | 3,000 | |
| | 553.5 | 572.5 | 19.0 | 0.67 | 389 | 1.27 | 3,000 | |
| | 633.0 | 639.0 (EOH) | 6.0 | 0.31 | 185 | 0.5 | 3,000 | |
| MVP-12-02 | 25.1 | 129.0 (EOH) | 103.9 | 0.12 | 328 | 2.34 | None | Hole abandoned |
| MVP-12-02B | 25.9 | 504.0 (EOH) | 478.1 | 0.12 | 340 | 2.14 | None | |
| including | 286.4 | 345.0 | 58.6 | 0.24 | 231 | 1.88 | 2,000 | |

* Downhole length, true width not known

TREO (Total Rare Earth Oxide) grade includes CeO₂, Dy₂O₃, Er₂O₃, Eu₂O₃, Gd₂O₃, Ho₂O₃, La₂O₃, Lu₂O₃, Nd₂O₃, Pr₆O₁₁, Sm₂O₃, Tb₄O₇, Tm₂O₃, Yb₂O₃ and Y₂O₃ and is calculated using standard oxide conversion factors for each element (see Appendix IV).

Holes MVX-12-01 and MVP-12-02B intersected carbonatite rocks, mostly silico-carbonatite with small calcio-carbonatite dikes and minor ferro-carbonatite dikes. The silico-carbonatite is generally phosphate-REE enriched. MVX-12-01 intersected a fluoro-carbonate and phosphate-REE mineralised ferro-carbonatite and MVP-12-02B intersected a magnetite rich calcio-carbonatite.

Two general types of REE mineralisation are recognised in the Pomme drill holes. The first is present as interstitial, relatively coarse fluoro-carbonate mineralisation in a late ferro-carbonatite present as discordant cm-scale dikes. This mineralisation is mainly present in the drill hole MVX-12-01. The second type of mineralisation, found in both drill holes occurs as pervasive phosphate mineralisation (alteration-replacement) within later silico-carbonatite dikes or as injections along foliation in all type of carbonatites.

Both drill holes contain significant neodymium-praseodymium (**NdPr**) oxides as part of the total rare earth oxide (**TREO**) grade (Table 2). Furthermore, the TREO contained elevated magnet rare earth elements (**MREO**) and critical rare earth elements (**CREO**). These elements are considered to be essential, high-value metals for the EV market.

Hole MVP-12-02B showed a significantly higher proportion of heavy rare earth elements (**HREO**), MREO and CREO, though intersected a lower TREO grade. This likely indicates variability in the geology of the carbonatite complex and associated mineralisation, which is typical of other carbonatite-hosted REE deposits. Further drilling will be required to evaluate and map out this variability across the Pomme intrusion and down-dip.

Table 2: Rare Earth Element Mineralisation Summary in Drill Hole Intersections

| Hole ID | From (m) | To (m) | Length* (m) | TREO (%) | NdPr (ppm) | HREO (% TREO) | MREO (% TREO) | CREO (% TREO) |
|------------|--------------|--------------|-------------|-------------|------------|---------------|---------------|---------------|
| MVX-12-01 | 73.7 | 582.0 | 508.3 | 0.43 | 911 | 3.3 | 24.5 | 19.1 |
| | 292.5 | 304.5 | 12.0 | 0.66 | 1277 | 1.7 | 21.2 | 15.7 |
| | 315.0 | 328.5 | 13.5 | 0.94 | 2124 | 2.0 | 25.1 | 18.6 |
| including | 319.5 | 327.0 | 7.5 | 1.28 | 2674 | 1.4 | 22.8 | 16.7 |
| | 375.0 | 421.5 | 46.5 | 0.88 | 2250 | 1.3 | 18.7 | 14.0 |
| including | 403.5 | 420.0 | 16.5 | 1.44 | 2293 | 0.7 | 17.0 | 12.5 |
| | 450.0 | 460.5 | 10.5 | 0.43 | 842 | 4.3 | 23.1 | 18.8 |
| | 466.5 | 492.0 | 25.5 | 1.05 | 1762 | 0.9 | 17.9 | 13.4 |
| including | 483.0 | 490.5 | 7.5 | 1.77 | 2857 | 0.6 | 17.2 | 12.7 |
| | 495.0 | 510.5 | 15.5 | 0.76 | 1732 | 1.1 | 24.1 | 18.5 |
| | 513.0 | 529.5 | 16.5 | 0.53 | 1340 | 1.7 | 27.0 | 21.1 |
| | 553.5 | 572.5 | 19.0 | 0.67 | 1361 | 1.6 | 22.3 | 17.0 |
| | 633.0 | 639.0 (EOH) | 6.0 | 0.31 | 697 | 3.7 | 26.1 | 20.5 |
| MVP-12-02 | 25.1 | 129 (EOH) | 103.9 | 0.12 | 319 | 13.8 | 36.7 | 31.4 |
| MVP-12-02B | 25.9 | 504 (EOH) | 478.1 | 0.12 | 391 | 12.4 | 40.8 | 32.1 |
| including | 286.4 | 345 | 58.6 | 0.24 | 528 | 5.3 | 26.3 | 20.1 |

* Downhole length, true width not known

TREO (Total Rare Earth Oxide) grade includes CeO₂, Dy₂O₃, Er₂O₃, Eu₂O₃, Gd₂O₃, Ho₂O₃, La₂O₃, Lu₂O₃, Nd₂O₃, Pr₆O₁₁, Sm₂O₃, Tb₄O₇, Tm₂O₃, Yb₂O₃ and Y₂O₃ and is calculated using standard oxide conversion factors for each element (see Appendix III).

NdPr grade includes Nd₂O₃ and Pr₆O₁₁.

HREO (Heavy Rare Earth Oxide) grade includes Eu₂O₃, Gd₂O₃, Tb₄O₇, Dy₂O₃, Ho₂O₃, Er₂O₃, Tm₂O₃, Yb₂O₃, Lu₂O₃ and Y₂O₃. Shown as percentage of TREO.

MREO (Magnet Rare Earth Oxide) grade includes Nd₂O₃, Pr₆O₁₁, Sm₂O₃, Gd₂O₃, Tb₄O₇, Dy₂O₃, and Ho₂O₃. Shown as percentage of TREO.

CREO (Critical Rare Earth Oxide) grade includes Nd₂O₃, Eu₂O₃, Tb₄O₇, Dy₂O₃ and Y₂O₃. Shown as percentage of TREO.

The average content of both uranium and thorium in the drill hole samples is low (Table 3) and consequently the mineralisation has low radioactivity. This is a particular advantage for any future permitting of mining and processing operations.

Table 3: Uranium and Thorium Content Summary

| Hole ID | From (m) | To (m) | Length (m) | Average U (ppm) | Max U (ppm) | Average Th (ppm) | Max Th (ppm) |
|------------|----------|--------|------------|-----------------|-------------|------------------|--------------|
| MVX-12-01 | 37.0 | 639.0 | 602.0 | 6.6 | 75.5 | 43.1 | 363.1 |
| MVP-12-02B | 25.9 | 504.0 | 478.1 | 9.9 | 91.6 | 37 | 142 |

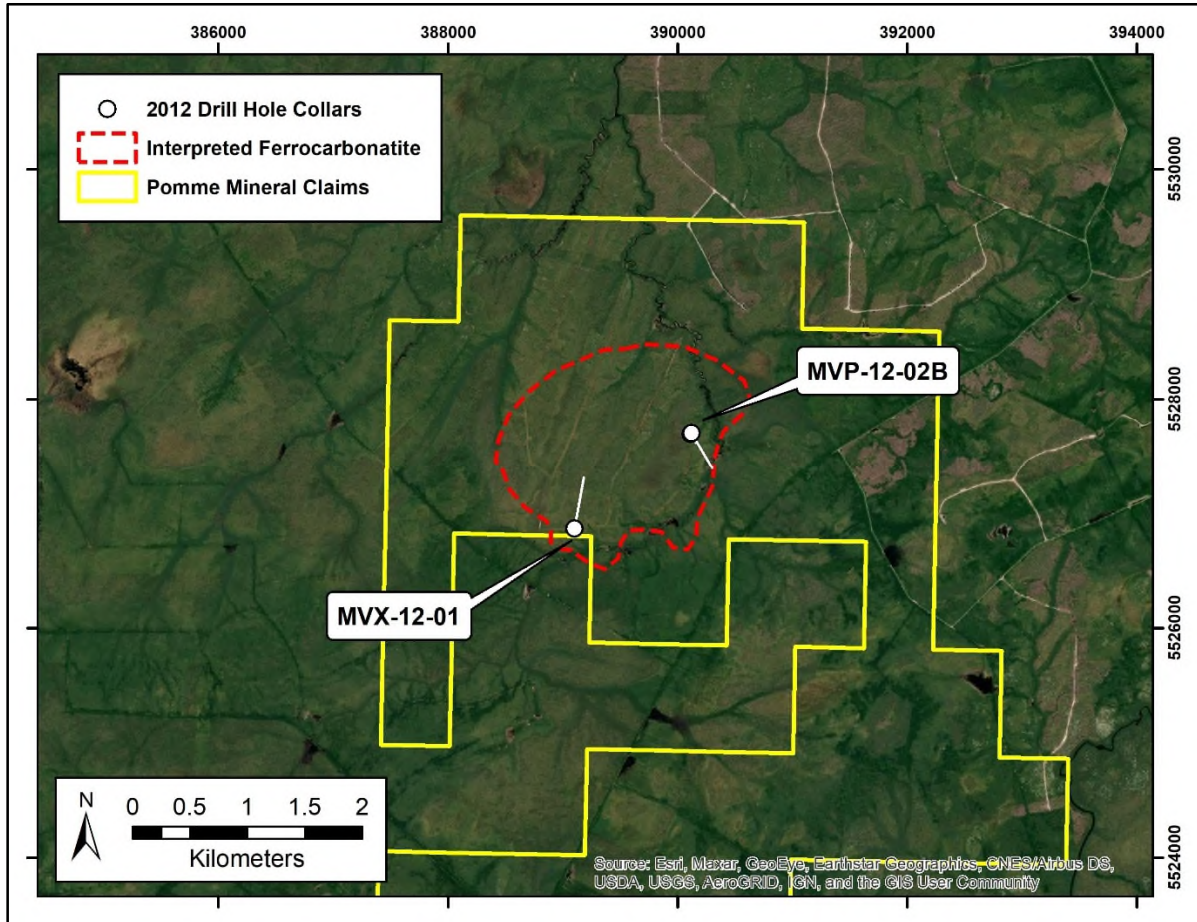


Figure 5: Location map of historical Pomme project diamond drill holes.

No metallurgical testing has been completed on the mineralised drill core from the Pomme project. However, given the observed similarity of the host rocks and mineralisation at Pomme compared with the Montviel deposit (see below) the metallurgical characteristics are likewise expected to be similar.

MONTVIEL REE-Nb DEPOSIT

The Project vendor, Geomega Resources Inc. (**Geomega**), is a listed Canadian company (**TSX.V: GMA**) (**OTC: GOMRF**) developing clean technologies for the mining, refining and recycling of rare earth elements and other critical materials (see www.geomega.ca for more information).

Geomega owns 100% of the Montviel carbonatite REE-Nb deposit, which is located approximately 7km south of the Pomme project. Montviel is described by Geomega as both the largest bastnaesite REE resource in North America and also as the most accessible undeveloped REE project in Canada. The Montviel deposit is not part of the option agreement to acquire the Pomme project.

The Montviel deposit has an estimated total Indicated and Inferred resource of 267 Mt @ 1.46% TREO and 1,439ppm Nb₂O₅ (Table 4) (*Belzile Solutions Inc. and G Mining Services Inc., 2015*). The deposit occurs as a REE-Nb mineralised ferro-carbonatite over a length of 900m (NE-SW), a width of 650m (NW-SE) and extends to 750m depth below surface. Within the resource is also a zone of elevated dysprosium (Dy) grades.

Table 4: Montviel Deposit Resource Estimate

| Resource | | | Pr ₂ O ₃ | | Nd ₂ O ₃ | | Nb ₂ O ₅ | |
|------------------|--------------|-------------|--------------------------------|--------------------------|--------------------------------|--------------------------|--------------------------------|--------------------------|
| Category | Tonnes (Mt) | TREO (%) | Grade (ppm) | Contained Metal (t '000) | Grade (ppm) | Contained Metal (t '000) | Grade (ppm) | Contained Metal (t '000) |
| Indicated | 82.4 | 1.51 | 766 | 63.2 | 2,452 | 202.0 | 1,715 | 141.3 |
| Inferred | 184.2 | 1.43 | 746 | 137.4 | 2,433 | 448.3 | 1,315 | 242.3 |
| Total | 266.6 | 1.46 | 752 | 200.5 | 2,439 | 650.2 | 1,439 | 383.5 |

TREO (Total Rare Earth Oxide) grade includes Ce₂O₃, Dy₂O₃, Er₂O₃, Eu₂O₃, Gd₂O₃, Ho₂O₃, La₂O₃, Lu₂O₃, Nd₂O₃, Pr₂O₃, Sm₂O₃, Tb₂O₃, Tm₂O₃, Yb₂O₃ and Y₂O₃.

Note that discrepancies may occur due to rounding of values.

Mineral resources are estimated and reported in compliance with NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability.

Investors are cautioned that the Project has no reported mineral resources or ore reserves and that the proximity of the Project to Geomega's Montviel deposit and any geological similarities with that deposit are no guarantee that the Project will be prospective for an economic reserve.

Since its discovery in 2010 and subsequent resource delineation, Geomega have undertaken extensive metallurgical test work on the Montviel deposit. The work demonstrated that effective recovery of REE and Nb could be achieved using a combination of flotation and hydrometallurgy processes (*Belzile Solutions Inc. and G Mining Services Inc., 2015*). Recovery of a phosphate product is also feasible.

Geomega underwent a strategic change in direction in 2016 away from exploration in order to focus on mineral processing technologies. They have subsequently de-merged their exploration portfolio (apart from the Pomme and Montviel projects) and developed a proprietary and patented metallurgical process (US15/578,498) for the treatment of the REE mineralisation. This process technology is currently in optimisation stage. Mt Monger will engage further with Geomega as exploration advances with a view to being given the opportunity to test their technology as a potential processing option for a future development of the Pomme project.

EXPLORATION OPPORTUNITY

The Company considers the Pomme project to be a compelling opportunity for the discovery and future delineation of a REE-Nb resource.

Worldwide, carbonatites are major sources of both REE and niobium, and are characterised by significant enrichment in LREE over HREE (*Wang et al, 2020*) including neodymium and praseodymium (NdPr). REE and niobium have been designated as critical minerals in both Australia and Canada principally due to their importance in the global clean energy transition and in the manufacture of advanced technologies (Table 5).

However, carbonatites are relatively rare rocks and even fewer occurrences contain economic resources. Approximately 600 carbonatites have been discovered globally (*Yaxley et al, 2022*) but only around 20% of these contain mineral resource estimates and only around 10% of carbonatites have been mined (*Woolley and Kjarsgaard, 2008*). Consequently, the supply of REE and Nb from these sources has been heavily constrained.

The Pomme project provides Mt Monger with an excellent technical opportunity to advance the exploration and development program on a known carbonatite that has already been shown by limited, wide-spaced historical drilling to contain significant grades and widths of

REE and Nd mineralisation. The Project is located adjacent to the Montviel REE-Nb deposit which is one of the more significant undeveloped carbonatite-hosted deposits worldwide. The Company expects to be able to leverage the technical knowledge gained by Geomega for the effective exploration of the Project claims (subject to agreeing a services agreement).

Table 5: REE and Nb Summary from the Canadian Critical Minerals Strategy 2022

| Critical Minerals | Value Chains | Major Applications | Examples of Specific Products |
|---------------------|---|---|---|
| Rare Earth Elements | Zero-emission vehicles | Permanent magnets for electricity generators and motors | Flat screens, touch screens, LED lights, permanent magnets, electronic components, EV drive trains, wind turbines, aircraft components, vehicle components, speakers, steel manufacturing, battery anodes, chemical catalysts, glass manufacturing, specialized glass lenses. |
| Niobium | Clean technologies and advanced manufacturing | Construction, transportation | Metal alloys (steel), jet engines, rockets, construction beams, building girders, oil rigs and pipelines, superconducting magnets, MRI scanners, NMR equipment, eyeglasses, titanium niobium oxide anode materials. |

The Pomme project has an easily accessible location and excellent local mining infrastructure. Furthermore, Québec is a supportive, stable jurisdiction with a long history of mineral exploration, extraction, processing, manufacturing and recycling. Canada is also a world leader in environmental, social and governance standards with respect to mining.

POMME PROJECT WORK PROGRAM

Geomega's existing exploration infrastructure on and nearby the claims will be utilised by Mt Monger during the upcoming work program on the Pomme project. Subject to the entry into a services agreement, Mt Monger is able to engage the Geomega technical team for the implementation and management of the work program, which provides the Company with existing geological knowledge and know-how when working in the area and specifically at the Pomme project.

The Company is currently working with Geomega to develop a plan for an initial diamond drilling program at the Pomme project. Drill holes will be designed to provide a more comprehensive geological evaluation of the Pomme carbonatite intrusion and to assess the extent, grade and continuity of the REE-Nb mineralisation hosted within it. Subject to statutory permitting and access constraints due to winter conditions it is envisaged that this drilling will commence in April or May of 2023.

Once fresh diamond drill core is available, the Company will undertake a program of metallurgical test work and develop a conceptual process flowsheet. The results of metallurgical testing completed at the Montviel deposit will act as the initial guide for this critical technical work. The Company currently has access to consultants with relevant metallurgical experience and will look to engage additional expertise to evaluate possible processing alternatives.

The Company's Managing Director will be undertaking a visit to the project area in the near future to discuss the full scope of the drilling program with Geomega and to meet with key representatives of the local municipality and the Cree First Nations community.

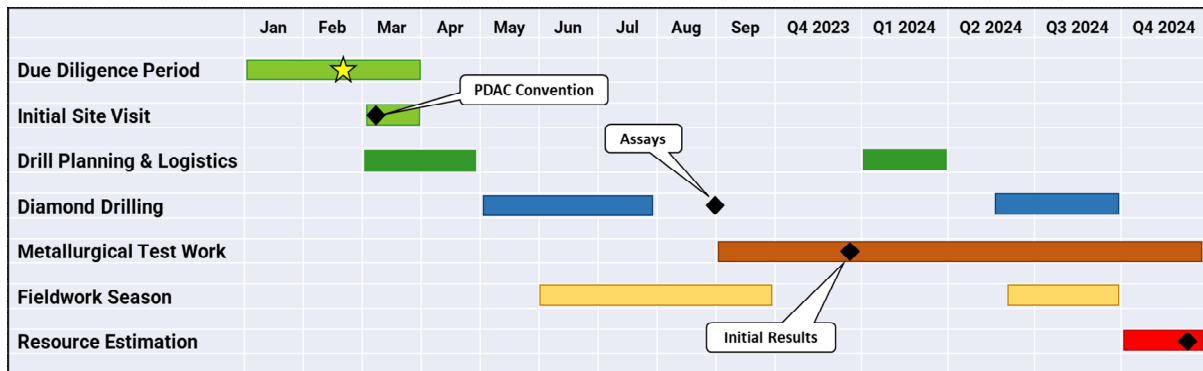


Figure 6: Proposed Pomme Project Work Program (indicative only and subject to change).

OPTION AGREEMENT

The Company has executed a binding option agreement with the shareholders (**CEE Shareholders**) of Critical Element Exploration Pty Ltd (**CEE**) (**MTM-CEE Option Agreement**) to acquire the option to purchase (**MTM-CEE Option**) 100% of the shares in CEE. CEE in turn is party to a separate binding option agreement (**CEE-GMA Option Agreement**) to acquire a 100% interest in the Pomme claims currently held by Geomega (**CEE-GMA Option**).

The Company will be required to satisfy aggregate consideration of AUD \$1,050,000 in cash and shares in order to exercise the Option (Table 6). Furthermore, the Company will have a AUD\$2,000,000 exploration expenditure commitment over 3 years.

Table 6: Summary of Consideration for the Pomme Project Claims

| | Option Fee | Upon Execution of MTM-CEE Option Agreement | Upon Execution of CEE-GMA Option Agreement | 12 month anniversary | 24 month anniversary |
|-------------------------------|-----------------|--|--|----------------------|----------------------|
| Geomega (cash) | \$Nil | \$Nil | \$50,000 | \$100,000 | \$100,000 |
| Geomega (MTM shares) | \$Nil | \$Nil | \$50,000 | \$100,000 | \$100,000 |
| CEE Shareholders (cash) | \$20,000 (Paid) | \$30,000 | \$Nil | \$Nil | \$Nil |
| CEE Shareholders (MTM shares) | \$Nil | \$200,000 (50% Escrowed for 6 months) | \$Nil | \$200,000 | \$100,000 |
| TOTAL: | \$20,000 | \$230,000 | \$100,000 | \$400,000 | \$300,000 |

Under the MTM-CEE Option Agreement (all of which will be paid to the CEE Shareholders in proportion to their percentage shareholdings in CEE):

- i. A non-refundable AUD \$20,000 option fee (which has previously been paid) (which CEE warrants it used solely in satisfaction of its payment obligation to Geomega, as set out below).
- ii. On completion of the MTM-CEE Option (following which MTM will receive title to all of the issued capital in CEE): (1) AUD \$30,000 cash; and (2) AUD \$200,000 worth of fully

paid ordinary shares (**Completion Shares**) in MTM (based on a 10-day VWAP) (**MTM Shares**), half of which will be subject to six months' voluntary escrow.

- iii. On the first anniversary of completion of the MTM-CEE Option, AUD \$200,000 of MTM Shares (based on a 10-day VWAP), subject to shareholder approval or, failing shareholder approval being granted, the cash equivalent.
- iv. On the second anniversary of completion of the MTM-CEE Option, AUD \$100,000 of MTM Shares (based on a 10-day VWAP), subject to shareholder approval or, failing shareholder approval being granted, the cash equivalent.

Under the CEE-GMA Option Agreement (all of which will be paid to Geomega):

- i. Payment of an initial option fee of AUD \$20,000 (which has previously been paid utilising the funds referred to in paragraph i. above).
- ii. On exercise of the CEE-GMA Option: (1) AUD \$50,000 cash; (2) AUD \$50,000 of MTM Shares (based on a 10-day VWAP); and (3) a 2% net smelter royalty on all minerals obtained from the Project (1% of which may be re-purchased by CEE for AUD \$1,000,000).
- iii. On the first anniversary of exercise of the CEE-GMA Option: (1) AUD \$100,000 cash; and (2) AUD \$100,000 MTM Shares (based on a 10-day VWAP) subject to shareholder approval or, failing shareholder approval being granted, the cash equivalent.
- iv. On the second anniversary of exercise of the CEE-GMA Option: (1) AUD \$100,000 cash; and (2) AUD \$100,000 MTM Shares (based on a 10-day VWAP) subject to shareholder approval or, failing shareholder approval being granted, the cash equivalent.
- v. For the duration of the term of the CEE-GMA Option, CEE must satisfy the following annual expenditure commitments on the Project to acquire title to the Project (collectively, **Expenditure Commitments**): (1) AUD \$300,000 in the first year; (2) AUD \$700,000 in the second year; and (3) AUD \$1,000,000 in the third year.

Material terms of the MTM-CEE Option Agreement:

The other material terms of the MTM-CEE Option Agreement are as follows:

- i. The option for the Company to acquire CEE may be exercised within 45 days following the execution of the agreement (**MTM-CEE End Date**); and
- ii. The agreement otherwise contains terms and conditions considered standard for an agreement of this nature.

All conditions precedent to the MTM-CEE Option Agreement have been satisfied.

Material terms of the CEE-GMA Option Agreement:

The other material terms of the CEE-GMA Option Agreement are as follows:

- i. The option for CEE to acquire the Project (by satisfying the Expenditure Commitments) may be exercised within 120 days following the execution of the agreement (**CEE-GMA End Date**);

- ii. Completion is subject to a conditions precedent that completion occur pursuant to the MTM-CEE Option Agreement;
- iii. Mt Monger grants Geomega a right of first refusal for all contractual work undertaken on the Project subject to rates charged for work being at or below the industry standard for the region and availability of personnel and equipment to complete the work required;
- iv. CEE will be provided with the right to access and travel over the Project, undertake eligible activities thereon and take samples in order to satisfy the Expenditure Commitments (and will be entitled to determine the nature, location, timing and conduct of all eligible activities at its sole discretion); and
- v. The agreement otherwise contains terms and conditions considered standard for an agreement of this nature.

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This announcement is authorised for release on behalf the Board by Mr Lachlan Reynolds, Managing Director.

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About Mt Monger Resources Limited

Mt Monger Resources Limited is an exploration company which is focused on searching for rare earth elements (REE), gold, lithium, nickel, and base metals in the Goldfields and Ravensthorpe districts of Western Australia and in the Abitibi region of the Province of Québec. The Company holds over 4,500km² of tenements in three prolific and highly prospective mineral regions in Western Australia and has an option to acquire, through an earn-in arrangement, a 100% interest in 2,400 ha of exploration rights in Québec, Canada. The East Laverton Projects is made up of a regionally extensive package of underexplored tenements prospective for REE, gold and base metals. The Mt Monger Gold Project comprises an area containing known gold deposits and occurrences in the Mt Monger area, located ~70km SE of Kalgoorlie and immediately adjacent to the Randalls gold mill operated by Silver Lake Resources Limited. The Ravensthorpe Project contains a package of tenements in the southern part of Western Australia between Esperance and Bremer Bay which are prospective for a range of minerals including REE, lithium, nickel and graphite. The Pomme project on Québec is a known carbonatite intrusion that is enriched in REE and niobium (Nb) and is considered to be an extremely prospective exploration target adjacent to a world class REE resource (Montviel). Priority drilling targets have been identified in all project areas and the Company is well funded to undertake effective exploration programs. The Company has an experienced Board and management team which is focused on discovery to increase value for Shareholders.

Competent Person's Statement

The information in this announcement that relates to exploration results on the Project is based on, and fairly represents information and supporting documentation compiled by Mr Lachlan Reynolds. Mr Reynolds is the Managing Director and a shareholder of Mt Monger Resources Limited. Mr Reynolds is not aware of any other relationship with Mt Monger Resources Limited which could constitute a potential conflict of interest. Mr Reynolds is a member of both the Australasian Institute of Mining and Metallurgy and the Australasian Institute of Geoscientists. Mr Reynolds has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Reynolds consents as to the form and context in which the exploration results and supporting information are presented in this announcement.

Previous Disclosure

The information in this announcement is not based on any previous Mt Monger Resources Limited ASX announcements.

Cautionary Statement Regarding Values & Forward-Looking Information

The figures, valuations, forecasts, estimates, opinions and projections contained herein involve elements of subjective judgment and analysis and assumption. Mt Monger Resources does not accept any liability in relation to any such matters, or to inform the Recipient of any matter arising or coming to the company's notice after the date of this document which may affect any matter referred to herein. Any opinions expressed in this material are subject to change without notice, including as a result of using different assumptions and criteria. This document may contain forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such as "seek", "anticipate", "believe", "plan", "expect", and "intend" and statements than an event or result "may", "will", "should", "could", or "might" occur or be achieved and other similar expressions. Forward-looking information is subject to business, legal and economic risks and uncertainties and other factors that could cause actual results to differ materially from those contained in forward-looking statements. Such factors include, among other things, risks relating to property interests, the global economic climate, commodity prices, sovereign and legal risks, and environmental risks. Forward-looking statements are based upon estimates and opinions at the date the statements are made. Mt Monger Resources undertakes no obligation to update these forward-looking statements for events or circumstances that occur subsequent to such dates or to update or keep current any of the information contained herein. The Recipient should not place undue reliance upon forward-looking statements. Any estimates or projections as to events that may occur in the future (including projections of revenue, expense, net income and performance) are based upon the best judgment of Mt Monger Resources from information available as of the date of this document. There is no guarantee that any of these estimates or projections will be achieved. Actual results will vary from the projections and such variations may be material. Nothing contained herein is, or shall be relied upon as, a promise or representation as to the past or future. Mt Monger Resources, its affiliates, directors, employees and/or agents expressly disclaim any and all liability relating or resulting from the use of all or any part of this document or any of the information contained herein.

APPENDIX I – POMME PROJECT MINERAL CLAIMS

| Title # | Issue Date | Expiry Date | Area (hectares) | Owner % | Name of Owner | Existing Royalty (Niogold) | Vendor Royalty (Geomega) |
|------------|------------|-------------|-----------------|---------|-------------------------|----------------------------|--------------------------|
| CDC121 | 18/07/2003 | 17/07/2024 | 55.52 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC122 | 18/07/2003 | 17/07/2024 | 55.51 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC1005980 | 4/04/2001 | 3/04/2024 | 55.52 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC1005982 | 4/04/2001 | 3/04/2024 | 55.51 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC1005983 | 4/04/2001 | 3/04/2024 | 55.51 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234423 | 19/05/2010 | 18/05/2023 | 55.49 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234424 | 19/05/2010 | 18/05/2023 | 55.49 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234425 | 19/05/2010 | 18/05/2023 | 55.48 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234426 | 19/05/2010 | 18/05/2023 | 55.48 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234427 | 19/05/2010 | 18/05/2023 | 55.48 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234428 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234429 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234430 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234431 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234432 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2234433 | 19/05/2010 | 18/05/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240300 | 12/07/2010 | 11/07/2023 | 55.52 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240301 | 12/07/2010 | 11/07/2023 | 55.5 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240302 | 12/07/2010 | 11/07/2023 | 55.49 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240303 | 12/07/2010 | 11/07/2023 | 55.49 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240304 | 12/07/2010 | 11/07/2023 | 55.48 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240305 | 12/07/2010 | 11/07/2023 | 55.48 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240306 | 12/07/2010 | 11/07/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240307 | 12/07/2010 | 11/07/2023 | 55.47 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240309 | 12/07/2010 | 11/07/2023 | 55.46 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240310 | 12/07/2010 | 11/07/2023 | 55.46 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240311 | 12/07/2010 | 11/07/2023 | 55.46 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240312 | 12/07/2010 | 11/07/2023 | 55.46 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2240313 | 12/07/2010 | 11/07/2023 | 55.46 | 100 | Ressources Géoméga inc. | 2% | 1% |
| CDC2458316 | 17/08/2016 | 16/08/2023 | 55.48 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458327 | 17/08/2016 | 16/08/2023 | 55.53 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458328 | 17/08/2016 | 16/08/2023 | 55.52 | 100 | Ressources Géoméga inc. | - | 2% |

| Title # | Issue Date | Expiry Date | Area (hectares) | Owner % | Name of Owner | Existing Royalty (Niogold) | Vendor Royalty (Geomega) |
|-------------------|------------|-------------|-----------------|---------|-------------------------|----------------------------|--------------------------|
| CDC2458329 | 17/08/2016 | 16/08/2023 | 55.52 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458330 | 17/08/2016 | 16/08/2023 | 55.52 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458331 | 17/08/2016 | 16/08/2023 | 55.51 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458332 | 18/08/2016 | 17/08/2023 | 55.51 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458333 | 18/08/2016 | 17/08/2023 | 55.5 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458334 | 18/08/2016 | 17/08/2023 | 55.5 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458345 | 18/08/2016 | 17/08/2023 | 55.51 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458346 | 18/08/2016 | 17/08/2023 | 55.51 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2458349 | 18/08/2016 | 17/08/2023 | 55.5 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2522460 | 7/09/2018 | 6/09/2023 | 55.48 | 100 | Ressources Géoméga inc. | - | 2% |
| CDC2598360 | 16/02/2021 | 15/02/2024 | 55.48 | 100 | Ressources Géoméga inc. | - | 2% |

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APPENDIX II – POMME DIAMOND DRILL HOLES

| Hole ID | Easting | Northing | RL (m) | Azi (°) | Dip (°) | EOH (m) | Comment |
|------------|---------|----------|--------|---------|---------|---------|-----------|
| MVP-12-02 | 390114 | 5527699 | 284 | 150 | -45 | 129 | Abandoned |
| MVP-12-02B | 390122 | 5527707 | 284 | 150 | -45 | 504 | |
| MVX-12-01 | 389102 | 5526866 | 284 | 10 | -45 | 639 | |

Coordinates are based on NAD 83 (North American Datum 1983) UTM Zone 18

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APPENDIX III – RARE EARTH ELEMENT, NIOBIUM AND PHOSPHORUS ASSAY RESULTS

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|-----------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02 | 25.10 | 27.00 | 1.9 | 881 | 375 | 489 | 115 | 92 | 65 | 31 | 10.6 | 24.7 | 4.6 | 0.7 | 7.4 | 1.1 | 6.1 | 126 | 2230 | 604 | 747 | 2.93 |
| MVP-12-02 | 27.00 | 28.90 | 1.9 | 495 | 199 | 273 | 71 | 52 | 37 | 18 | 6.6 | 13.8 | 2.8 | 0.5 | 4.4 | 0.7 | 4.0 | 79 | 1258 | 344 | 775 | 3.05 |
| MVP-12-02 | 28.90 | 30.00 | 1.1 | 324 | 112 | 175 | 48 | 28 | 19 | 10 | 3.9 | 7.3 | 1.6 | 0.3 | 2.3 | 0.4 | 2.6 | 44 | 779 | 223 | 186 | 1.36 |
| MVP-12-02 | 30.00 | 31.50 | 1.5 | 607 | 210 | 374 | 94 | 72 | 49 | 25 | 9.0 | 18.6 | 3.8 | 0.7 | 5.8 | 1.0 | 5.7 | 106 | 1582 | 468 | | 3.92 |
| MVP-12-02 | 31.50 | 33.00 | 1.5 | 690 | 289 | 314 | 92 | 39 | 25 | 10 | 4.0 | 8.9 | 1.6 | 0.3 | 2.7 | 0.4 | 2.6 | 45 | 1525 | 406 | 611 | 1.06 |
| MVP-12-02 | 33.00 | 34.50 | 1.5 | 500 | 175 | 306 | 78 | 52 | 36 | 17 | 6.2 | 13.3 | 2.6 | 0.5 | 4.2 | 0.7 | 4.2 | 69 | 1264 | 384 | 516 | 1.56 |
| MVP-12-02 | 34.50 | 36.00 | 1.5 | 550 | 188 | 342 | 84 | 66 | 49 | 25 | 8.2 | 18.2 | 3.7 | 0.5 | 5.9 | 0.8 | 4.6 | 100 | 1446 | 426 | | 3.36 |
| MVP-12-02 | 36.00 | 37.50 | 1.5 | 888 | 307 | 521 | 126 | 84 | 54 | 23 | 7.2 | 21.2 | 3.3 | 0.5 | 5.9 | 0.8 | 4.2 | 83 | 2129 | 647 | 1423 | 2.76 |
| MVP-12-02 | 37.50 | 39.00 | 1.5 | 628 | 209 | 372 | 97 | 56 | 32 | 10 | 3.0 | 13.2 | 1.4 | 0.2 | 3.0 | 0.3 | 2.0 | 34 | 1461 | 469 | | 0.65 |
| MVP-12-02 | 39.00 | 40.50 | 1.5 | 650 | 224 | 400 | 97 | 76 | 54 | 25 | 8.9 | 19.6 | 3.7 | 0.6 | 6.2 | 0.9 | 5.5 | 107 | 1678 | 497 | | 3.57 |
| MVP-12-02 | 40.50 | 42.00 | 1.5 | 260 | 96 | 175 | 42 | 41 | 34 | 19 | 7.1 | 12.2 | 3.0 | 0.5 | 4.3 | 0.8 | 4.4 | 85 | 783 | 217 | 697 | 2.65 |
| MVP-12-02 | 42.00 | 43.50 | 1.5 | 646 | 212 | 485 | 105 | 116 | 92 | 46 | 15.9 | 33.9 | 7.0 | 1.1 | 11.1 | 1.7 | 9.3 | 184 | 1966 | 590 | 1083 | 6.52 |
| MVP-12-02 | 43.50 | 45.00 | 1.5 | 246 | 83 | 159 | 39 | 30 | 22 | 11 | 3.9 | 8.0 | 1.7 | 0.3 | 2.7 | 0.4 | 2.7 | 48 | 658 | 198 | 534 | 1.42 |
| MVP-12-02 | 45.00 | 46.50 | 1.5 | 224 | 86 | 152 | 35 | 37 | 30 | 16 | 5.6 | 11.2 | 2.5 | 0.4 | 3.7 | 0.6 | 3.3 | 63 | 670 | 187 | 393 | 2.32 |
| MVP-12-02 | 46.50 | 48.00 | 1.5 | 283 | 117 | 142 | 38 | 25 | 18 | 8 | 2.7 | 6.6 | 1.2 | 0.2 | 2.0 | 0.3 | 1.8 | 34 | 680 | 180 | 265 | 0.73 |
| MVP-12-02 | 48.00 | 49.50 | 1.5 | 326 | 123 | 191 | 50 | 39 | 31 | 17 | 5.5 | 11.8 | 2.5 | 0.4 | 3.9 | 0.6 | 3.3 | 66 | 871 | 241 | 724 | 2.21 |
| MVP-12-02 | 49.50 | 51.00 | 1.5 | 215 | 87 | 126 | 31 | 28 | 23 | 12 | 4.3 | 8.4 | 1.8 | 0.4 | 2.8 | 0.5 | 3.1 | 53 | 596 | 157 | 429 | 1.78 |
| MVP-12-02 | 51.00 | 52.50 | 1.5 | 451 | 164 | 255 | 67 | 48 | 38 | 22 | 8.0 | 13.7 | 3.4 | 0.5 | 5.1 | 0.9 | 4.7 | 98 | 1180 | 323 | 647 | 3.23 |
| MVP-12-02 | 52.50 | 54.20 | 1.7 | 369 | 152 | 195 | 52 | 37 | 29 | 15 | 5.5 | 10.4 | 2.4 | 0.4 | 3.5 | 0.6 | 3.5 | 62 | 938 | 247 | 675 | 2.74 |
| MVP-12-02 | 54.20 | 56.20 | 2.0 | 625 | 211 | 469 | 105 | 108 | 81 | 42 | 15.4 | 30.6 | 6.8 | 1.0 | 9.7 | 1.6 | 8.5 | 168 | 1883 | 574 | | 6.67 |
| MVP-12-02 | 56.20 | 57.20 | 1.0 | 217 | 80 | 121 | 33 | 20 | 13 | 5 | 1.7 | 4.7 | 0.8 | 0.1 | 1.4 | 0.2 | 1.0 | 20 | 519 | 154 | 373 | 0.78 |
| MVP-12-02 | 57.20 | 58.50 | 1.3 | 172 | 65 | 94 | 25 | 18 | 14 | 7 | 1.9 | 5.1 | 0.9 | 0.1 | 1.7 | 0.2 | 1.1 | 26 | 431 | 118 | 167 | 0.69 |
| MVP-12-02 | 58.50 | 60.00 | 1.5 | 366 | 143 | 197 | 51 | 38 | 30 | 14 | 4.3 | 11.4 | 1.9 | 0.4 | 3.5 | 0.5 | 2.9 | 55 | 921 | 249 | 299 | 1.93 |
| MVP-12-02 | 60.00 | 61.50 | 1.5 | 346 | 106 | 161 | 47 | 19 | 11 | 4 | 1.0 | 4.2 | 0.5 | 0.1 | 1.1 | 0.1 | 0.9 | 14 | 716 | 208 | 255 | 0.24 |
| MVP-12-02 | 61.50 | 63.00 | 1.5 | 326 | 117 | 192 | 47 | 36 | 27 | 13 | 4.2 | 9.9 | 1.9 | 0.3 | 3.1 | 0.4 | 2.4 | 52 | 831 | 240 | 1167 | 1.63 |
| MVP-12-02 | 63.00 | 64.50 | 1.5 | 262 | 95 | 152 | 38 | 23 | 13 | 4 | 1.4 | 5.3 | 0.6 | 0.1 | 1.2 | 0.2 | 1.1 | 17 | 613 | 190 | 375 | 0.35 |
| MVP-12-02 | 64.50 | 66.00 | 1.5 | 185 | 75 | 93 | 25 | 14 | 8 | 2 | 0.8 | 3.2 | 0.3 | 0.1 | 0.7 | 0.1 | 0.8 | 10 | 419 | 118 | 175 | 0.25 |
| MVP-12-02 | 66.00 | 67.50 | 1.5 | 241 | 95 | 122 | 32 | 22 | 17 | 11 | 3.9 | 6.2 | 1.7 | 0.2 | 2.3 | 0.4 | 2.1 | 49 | 606 | 155 | 263 | 2.18 |
| MVP-12-02 | 67.50 | 69.00 | 1.5 | 294 | 118 | 154 | 40 | 28 | 19 | 8 | 2.8 | 7.5 | 1.2 | 0.2 | 2.1 | 0.3 | 1.7 | 34 | 711 | 194 | 250 | 1.38 |
| MVP-12-02 | 69.00 | 70.50 | 1.5 | 209 | 81 | 122 | 30 | 24 | 19 | 13 | 4.9 | 6.9 | 2.1 | 0.3 | 2.7 | 0.5 | 2.6 | 61 | 580 | 153 | 389 | 2.39 |
| MVP-12-02 | 70.50 | 72.00 | 1.5 | 292 | 112 | 203 | 44 | 59 | 59 | 41 | 12.7 | 20.0 | 6.1 | 0.6 | 8.6 | 1.2 | 5.8 | 161 | 1027 | 247 | 348 | 4.48 |
| MVP-12-02 | 72.00 | 73.50 | 1.5 | 366 | 131 | 223 | 54 | 42 | 30 | 13 | 4.0 | 11.2 | 1.9 | 0.3 | 3.4 | 0.4 | 2.4 | 53 | 935 | 276 | 621 | 1.51 |
| MVP-12-02 | 73.50 | 75.00 | 1.5 | 817 | 232 | 497 | 119 | 51 | 22 | 4 | 1.3 | 9.4 | 0.5 | 0.1 | 1.7 | 0.2 | 1.1 | 15 | 1771 | 616 | 139 | 0.03 |
| MVP-12-02 | 75.00 | 76.50 | 1.5 | 459 | 123 | 313 | 79 | 35 | 17 | 4 | 1.2 | 7.2 | 0.5 | 0.1 | 1.5 | 0.1 | 1.0 | 15 | 1057 | 391 | 386 | 0.11 |
| MVP-12-02 | 76.50 | 78.00 | 1.5 | 199 | 80 | 120 | 30 | 18 | 11 | 4 | 1.6 | 4.3 | 0.6 | 0.2 | 1.1 | 0.2 | 1.3 | 18 | 489 | 150 | 280 | 0.41 |
| MVP-12-02 | 78.00 | 79.90 | 1.9 | 283 | 106 | 153 | 39 | 24 | 15 | 6 | 1.8 | 5.9 | 0.9 | 0.2 | 1.6 | 0.2 | 1.3 | 25 | 661 | 192 | 981 | 0.56 |
| MVP-12-02 | 79.90 | 81.30 | 1.4 | 534 | 206 | 281 | 74 | 50 | 37 | 18 | 5.8 | 13.4 | 2.7 | 0.4 | 4.5 | 0.6 | 3.3 | 77 | 1308 | 355 | 788 | 2.46 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02 | 81.30 | 82.80 | 1.5 | 598 | 223 | 367 | 87 | 85 | 74 | 43 | 13.6 | 25.6 | 6.4 | 0.8 | 9.7 | 1.4 | 7.3 | 173 | 1715 | 454 | | 4.75 |
| MVP-12-02 | 82.80 | 84.50 | 1.7 | 484 | 195 | 238 | 62 | 47 | 40 | 24 | 8.4 | 13.9 | 3.7 | 0.7 | 5.3 | 0.9 | 5.5 | 107 | 1235 | 300 | | 2.32 |
| MVP-12-02 | 84.50 | 86.50 | 2.0 | 219 | 85 | 121 | 31 | 26 | 23 | 15 | 5.3 | 7.8 | 2.3 | 0.4 | 3.2 | 0.5 | 3.1 | 68 | 610 | 152 | 714 | 2.46 |
| MVP-12-02 | 86.50 | 88.50 | 2.0 | 220 | 88 | 125 | 31 | 30 | 28 | 19 | 6.6 | 9.6 | 2.9 | 0.4 | 4.0 | 0.7 | 3.6 | 83 | 651 | 155 | 528 | 2.80 |
| MVP-12-02 | 88.50 | 90.00 | 1.5 | 324 | 142 | 190 | 46 | 42 | 34 | 19 | 6.5 | 12.3 | 2.9 | 0.5 | 4.2 | 0.7 | 3.8 | 83 | 911 | 236 | 541 | 2.73 |
| MVP-12-02 | 90.00 | 91.50 | 1.5 | 160 | 64 | 86 | 22 | 17 | 11 | 5 | 1.7 | 4.5 | 0.7 | 0.3 | 1.3 | 0.2 | 1.7 | 20 | 396 | 108 | 205 | 0.24 |
| MVP-12-02 | 91.50 | 93.00 | 1.5 | 195 | 86 | 97 | 26 | 18 | 15 | 9 | 2.4 | 5.1 | 1.2 | 0.2 | 2.1 | 0.2 | 1.4 | 34 | 494 | 124 | 169 | 0.61 |
| MVP-12-02 | 93.00 | 94.50 | 1.5 | 494 | 185 | 314 | 73 | 68 | 55 | 28 | 8.8 | 19.5 | 4.1 | 0.5 | 6.7 | 0.9 | 4.9 | 117 | 1380 | 387 | 1199 | 3.50 |
| MVP-12-02 | 94.50 | 96.00 | 1.5 | 427 | 163 | 220 | 58 | 35 | 24 | 11 | 4.0 | 9.4 | 1.7 | 0.3 | 2.9 | 0.4 | 2.6 | 50 | 1012 | 279 | 1259 | 1.72 |
| MVP-12-02 | 96.00 | 97.00 | 1.0 | 753 | 280 | 432 | 106 | 91 | 69 | 32 | 10.3 | 26.1 | 4.6 | 0.8 | 7.9 | 1.1 | 6.5 | 126 | 1945 | 537 | | 6.21 |
| MVP-12-02 | 97.00 | 98.00 | 1.0 | 706 | 250 | 481 | 108 | 106 | 77 | 34 | 10.7 | 29.4 | 4.9 | 0.8 | 8.4 | 1.1 | 6.4 | 137 | 1959 | 588 | 888 | 3.50 |
| MVP-12-02 | 98.00 | 99.00 | 1.0 | 604 | 212 | 309 | 83 | 50 | 35 | 15 | 4.7 | 13.4 | 2.2 | 0.4 | 3.8 | 0.5 | 2.9 | 61 | 1396 | 392 | 359 | 1.58 |
| MVP-12-02 | 99.00 | 100.60 | 1.6 | 556 | 211 | 289 | 75 | 51 | 39 | 19 | 6.5 | 14.1 | 2.9 | 0.5 | 4.7 | 0.7 | 4.2 | 84 | 1360 | 365 | 471 | 1.99 |
| MVP-12-02 | 100.60 | 102.00 | 1.4 | 232 | 84 | 121 | 33 | 19 | 12 | 5 | 1.6 | 4.6 | 0.7 | 0.2 | 1.3 | 0.2 | 1.3 | 19 | 534 | 154 | 415 | 0.08 |
| MVP-12-02 | 102.00 | 103.50 | 1.5 | 262 | 103 | 121 | 34 | 20 | 14 | 6 | 2.1 | 5.4 | 0.9 | 0.3 | 1.6 | 0.3 | 1.9 | 27 | 600 | 155 | | 0.14 |
| MVP-12-02 | 103.50 | 105.00 | 1.5 | 224 | 69 | 134 | 35 | 15 | 8 | 3 | 1.6 | 3.1 | 0.5 | 0.2 | 0.8 | 0.2 | 1.6 | 17 | 511 | 169 | 342 | 0.00 |
| MVP-12-02 | 105.00 | 106.50 | 1.5 | 399 | 148 | 216 | 56 | 31 | 19 | 9 | 3.5 | 7.3 | 1.4 | 0.4 | 2.2 | 0.4 | 2.7 | 40 | 935 | 272 | 402 | 0.75 |
| MVP-12-02 | 106.50 | 108.00 | 1.5 | 362 | 151 | 174 | 47 | 31 | 24 | 12 | 3.8 | 8.8 | 1.7 | 0.3 | 2.8 | 0.4 | 2.6 | 48 | 869 | 221 | 197 | 0.80 |
| MVP-12-02 | 108.00 | 109.50 | 1.5 | 396 | 175 | 191 | 52 | 38 | 33 | 19 | 6.4 | 11.7 | 2.9 | 0.5 | 4.4 | 0.7 | 3.8 | 83 | 1017 | 243 | 614 | 1.93 |
| MVP-12-02 | 109.50 | 111.00 | 1.5 | 638 | 265 | 355 | 89 | 79 | 66 | 38 | 12.9 | 23.5 | 5.8 | 0.8 | 8.5 | 1.3 | 7.2 | 157 | 1747 | 443 | 790 | 4.70 |
| MVP-12-02 | 111.00 | 112.50 | 1.5 | 630 | 251 | 357 | 86 | 83 | 72 | 44 | 14.6 | 25.7 | 6.7 | 0.9 | 9.6 | 1.5 | 8.1 | 187 | 1777 | 443 | 1310 | 5.55 |
| MVP-12-02 | 112.50 | 113.70 | 1.2 | 692 | 279 | 383 | 93 | 87 | 70 | 36 | 11.5 | 25.4 | 5.3 | 0.8 | 8.6 | 1.2 | 6.6 | 149 | 1847 | 475 | | 5.65 |
| MVP-12-02 | 113.70 | 115.60 | 1.9 | 1265 | 626 | 489 | 133 | 81 | 62 | 33 | 10.5 | 22.5 | 4.9 | 0.7 | 7.7 | 1.1 | 5.9 | 131 | 2873 | 622 | 534 | 3.87 |
| MVP-12-02 | 115.60 | 117.00 | 1.4 | 644 | 278 | 332 | 85 | 69 | 56 | 32 | 10.8 | 20.3 | 4.9 | 0.8 | 7.2 | 1.2 | 6.8 | 136 | 1684 | 417 | 863 | 3.91 |
| MVP-12-02 | 117.00 | 118.50 | 1.5 | 585 | 235 | 286 | 79 | 48 | 36 | 18 | 5.8 | 13.3 | 2.7 | 0.4 | 4.4 | 0.6 | 3.3 | 76 | 1393 | 364 | 857 | 2.62 |
| MVP-12-02 | 118.50 | 120.00 | 1.5 | 516 | 190 | 287 | 75 | 44 | 32 | 16 | 5.1 | 11.7 | 2.4 | 0.4 | 3.9 | 0.5 | 3.0 | 69 | 1256 | 362 | 471 | 2.21 |
| MVP-12-02 | 120.00 | 121.50 | 1.5 | 754 | 334 | 360 | 94 | 71 | 56 | 30 | 10.9 | 20.7 | 4.7 | 0.7 | 7.0 | 1.2 | 6.4 | 135 | 1886 | 454 | 1325 | 4.71 |
| MVP-12-02 | 121.50 | 123.00 | 1.5 | 617 | 292 | 262 | 73 | 45 | 35 | 19 | 6.6 | 13.0 | 2.9 | 0.5 | 4.4 | 0.7 | 3.9 | 84 | 1459 | 336 | 791 | 2.38 |
| MVP-12-02 | 123.00 | 124.50 | 1.5 | 798 | 362 | 374 | 100 | 71 | 54 | 31 | 11.3 | 20.3 | 5.1 | 0.8 | 6.8 | 1.2 | 6.5 | 138 | 1982 | 474 | 717 | 4.35 |
| MVP-12-02 | 124.50 | 126.20 | 1.7 | 554 | 236 | 318 | 77 | 64 | 48 | 24 | 8.0 | 18.1 | 3.6 | 0.6 | 5.7 | 0.9 | 4.7 | 101 | 1463 | 395 | 409 | 3.00 |
| MVP-12-02 | 126.20 | 127.50 | 1.3 | 275 | 116 | 136 | 35 | 31 | 26 | 15 | 5.1 | 9.7 | 2.3 | 0.4 | 3.5 | 0.5 | 3.2 | 67 | 727 | 172 | 338 | 2.13 |
| MVP-12-02 | 127.50 | 129.00 | 1.5 | 662 | 266 | 290 | 85 | 43 | 31 | 14 | 4.9 | 11.1 | 2.1 | 0.4 | 3.5 | 0.5 | 3.5 | 63 | 1481 | 375 | 452 | 1.18 |
| MVP-12-02B | 25.90 | 27.00 | 1.1 | 1400 | 620 | 951 | 210 | 113 | 68 | 23 | 7.8 | 26.4 | 3.1 | 0.6 | 6.1 | 0.8 | 5.5 | 90 | 3526 | 1161 | 838 | 1.46 |
| MVP-12-02B | 27.00 | 28.50 | 1.5 | 635 | 281 | 355 | 94 | 46 | 31 | 14 | 4.8 | 11.5 | 1.8 | 0.4 | 3.1 | 0.5 | 3.5 | 46 | 1528 | 449 | 704 | 0.60 |
| MVP-12-02B | 28.50 | 30.00 | 1.5 | 416 | 152 | 296 | 59 | 51 | 37 | 19 | 6.0 | 13.3 | 2.4 | 0.4 | 3.9 | 0.6 | 3.4 | 59 | 1120 | 355 | 1041 | 2.15 |
| MVP-12-02B | 30.00 | 31.50 | 1.5 | 445 | 157 | 342 | 64 | 68 | 54 | 29 | 9.0 | 19.1 | 3.8 | 0.5 | 5.8 | 0.8 | 4.9 | 107 | 1309 | 406 | 1049 | 3.58 |
| MVP-12-02B | 31.50 | 33.00 | 1.5 | 564 | 235 | 395 | 91 | 68 | 45 | 21 | 7.0 | 17.3 | 2.8 | 0.5 | 4.5 | 0.7 | 4.2 | 82 | 1538 | 486 | 1392 | 2.43 |
| MVP-12-02B | 33.00 | 34.50 | 1.5 | 462 | 192 | 267 | 58 | 37 | 27 | 15 | 5.8 | 10.0 | 2.2 | 0.5 | 3.0 | 0.6 | 4.1 | 52 | 1137 | 325 | 270 | 1.30 |
| MVP-12-02B | 34.50 | 36.00 | 1.5 | 190 | 83 | 120 | 24 | 24 | 19 | 13 | 4.8 | 6.9 | 1.8 | 0.4 | 2.3 | 0.5 | 3.2 | 44 | 537 | 144 | 197 | 1.48 |
| MVP-12-02B | 36.00 | 37.50 | 1.5 | 378 | 123 | 316 | 57 | 61 | 48 | 29 | 9.9 | 17.4 | 4.0 | 0.6 | 5.6 | 1.0 | 6.0 | 116 | 1173 | 373 | 868 | 3.09 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 37.50 | 39.00 | 1.5 | 549 | 185 | 388 | 93 | 64 | 46 | 22 | 7.7 | 17.3 | 2.9 | 0.6 | 4.7 | 0.8 | 5.4 | 87 | 1474 | 481 | 571 | 1.45 |
| MVP-12-02B | 39.00 | 40.50 | 1.5 | 1176 | 399 | 896 | 192 | 100 | 64 | 26 | 8.9 | 23.9 | 3.5 | 0.5 | 6.1 | 0.9 | 5.2 | 100 | 3000 | 1088 | 1167 | 1.70 |
| MVP-12-02B | 40.50 | 42.00 | 1.5 | 652 | 257 | 518 | 104 | 80 | 60 | 30 | 10.3 | 22.2 | 4.0 | 0.7 | 6.2 | 1.0 | 6.6 | 116 | 1868 | 622 | 1845 | 3.45 |
| MVP-12-02B | 42.00 | 43.50 | 1.5 | 507 | 176 | 418 | 91 | 67 | 42 | 19 | 7.3 | 16.7 | 2.7 | 0.6 | 4.1 | 0.8 | 5.6 | 65 | 1423 | 509 | 1110 | 1.24 |
| MVP-12-02B | 43.50 | 45.00 | 1.5 | 517 | 188 | 418 | 89 | 89 | 68 | 33 | 10.2 | 25.4 | 4.2 | 0.6 | 7.0 | 1.0 | 5.9 | 119 | 1574 | 507 | 1874 | 3.91 |
| MVP-12-02B | 45.00 | 46.50 | 1.5 | 527 | 196 | 500 | 91 | 95 | 74 | 38 | 11.7 | 27.4 | 4.8 | 0.7 | 7.9 | 1.1 | 6.6 | 135 | 1715 | 591 | 2317 | 4.62 |
| MVP-12-02B | 46.50 | 48.00 | 1.5 | 397 | 155 | 292 | 54 | 54 | 38 | 18 | 5.9 | 14.5 | 2.4 | 0.4 | 4.0 | 0.6 | 3.6 | 57 | 1096 | 346 | 744 | 1.89 |
| MVP-12-02B | 48.00 | 49.50 | 1.5 | 323 | 127 | 248 | 45 | 47 | 32 | 15 | 4.6 | 12.6 | 1.9 | 0.3 | 3.2 | 0.5 | 2.8 | 44 | 908 | 294 | 881 | 1.24 |
| MVP-12-02B | 49.50 | 51.00 | 1.5 | 156 | 47 | 109 | 21 | 23 | 19 | 10 | 3.7 | 6.7 | 1.4 | 0.3 | 2.1 | 0.4 | 2.8 | 34 | 438 | 130 | 298 | 0.78 |
| MVP-12-02B | 51.00 | 52.50 | 1.5 | 232 | 108 | 136 | 28 | 25 | 20 | 12 | 4.2 | 7.3 | 1.7 | 0.3 | 2.4 | 0.4 | 2.8 | 39 | 621 | 165 | 455 | 1.27 |
| MVP-12-02B | 52.50 | 54.00 | 1.5 | 350 | 148 | 231 | 45 | 45 | 35 | 21 | 6.8 | 13.1 | 2.8 | 0.4 | 4.0 | 0.7 | 3.9 | 66 | 972 | 276 | 644 | 3.21 |
| MVP-12-02B | 54.00 | 55.50 | 1.5 | 393 | 156 | 237 | 50 | 40 | 30 | 15 | 4.6 | 10.8 | 1.9 | 0.3 | 3.1 | 0.5 | 2.8 | 43 | 987 | 287 | 947 | 2.58 |
| MVP-12-02B | 55.50 | 57.00 | 1.5 | 613 | 223 | 512 | 102 | 79 | 60 | 28 | 9.5 | 21.2 | 3.8 | 0.6 | 6.1 | 0.9 | 6.0 | 105 | 1770 | 614 | 1817 | 4.08 |
| MVP-12-02B | 57.00 | 58.50 | 1.5 | 384 | 141 | 264 | 52 | 49 | 38 | 19 | 5.9 | 13.9 | 2.4 | 0.4 | 4.0 | 0.6 | 3.4 | 59 | 1036 | 315 | 594 | 1.93 |
| MVP-12-02B | 58.50 | 60.00 | 1.5 | 517 | 191 | 363 | 83 | 75 | 62 | 34 | 10.7 | 22.0 | 4.4 | 0.6 | 6.8 | 1.0 | 5.8 | 121 | 1498 | 446 | 2289 | 5.05 |
| MVP-12-02B | 60.00 | 61.50 | 1.5 | 662 | 257 | 539 | 107 | 101 | 87 | 51 | 16.1 | 31.5 | 6.7 | 0.9 | 10.0 | 1.5 | 8.9 | 183 | 2061 | 646 | 1123 | 8.15 |
| MVP-12-02B | 61.50 | 63.00 | 1.5 | 174 | 79 | 106 | 21 | 22 | 20 | 12 | 4.2 | 6.8 | 1.7 | 0.3 | 2.4 | 0.4 | 2.6 | 42 | 495 | 127 | 926 | 1.63 |
| MVP-12-02B | 63.00 | 64.50 | 1.5 | 117 | 41 | 61 | 13 | 11 | 10 | 7 | 2.4 | 3.6 | 1.0 | 0.2 | 1.2 | 0.2 | 1.5 | 23 | 293 | 75 | 433 | 0.99 |
| MVP-12-02B | 64.50 | 66.00 | 1.5 | 274 | 116 | 171 | 34 | 37 | 33 | 21 | 6.1 | 11.1 | 2.7 | 0.3 | 4.0 | 0.5 | 2.9 | 63 | 777 | 206 | 1616 | 2.55 |
| MVP-12-02B | 66.00 | 67.50 | 1.5 | 263 | 106 | 167 | 34 | 30 | 24 | 13 | 3.7 | 8.2 | 1.6 | 0.2 | 2.7 | 0.3 | 1.9 | 39 | 695 | 200 | 589 | 1.57 |
| MVP-12-02B | 67.50 | 69.00 | 1.5 | 182 | 82 | 108 | 22 | 20 | 16 | 10 | 2.8 | 5.9 | 1.2 | 0.2 | 1.9 | 0.3 | 1.5 | 29 | 483 | 130 | 350 | 1.13 |
| MVP-12-02B | 69.00 | 70.50 | 1.5 | 296 | 111 | 220 | 42 | 37 | 29 | 15 | 4.9 | 9.9 | 2.0 | 0.3 | 3.2 | 0.5 | 2.9 | 48 | 823 | 262 | 1285 | 1.95 |
| MVP-12-02B | 70.50 | 72.00 | 1.5 | 714 | 263 | 516 | 109 | 71 | 53 | 28 | 8.9 | 19.3 | 3.7 | 0.6 | 5.5 | 0.9 | 5.4 | 102 | 1898 | 625 | 1366 | 3.69 |
| MVP-12-02B | 72.00 | 73.50 | 1.5 | 611 | 199 | 401 | 104 | 39 | 20 | 5 | 1.6 | 7.8 | 0.6 | 0.2 | 1.6 | 0.2 | 1.4 | 15 | 1407 | 505 | 1225 | 0.18 |
| MVP-12-02B | 73.50 | 75.00 | 1.5 | 231 | 97 | 135 | 28 | 23 | 18 | 10 | 2.8 | 6.5 | 1.2 | 0.2 | 2.0 | 0.3 | 1.6 | 30 | 587 | 163 | 864 | 1.18 |
| MVP-12-02B | 75.00 | 76.50 | 1.5 | 328 | 150 | 184 | 39 | 31 | 21 | 11 | 3.2 | 7.8 | 1.4 | 0.2 | 2.3 | 0.3 | 1.8 | 33 | 813 | 223 | 953 | 1.55 |
| MVP-12-02B | 76.50 | 78.00 | 1.5 | 604 | 252 | 358 | 88 | 68 | 58 | 34 | 10.5 | 19.9 | 4.4 | 0.6 | 6.7 | 1.0 | 5.4 | 120 | 1631 | 447 | 1280 | 4.55 |
| MVP-12-02B | 78.00 | 79.50 | 1.5 | 278 | 123 | 160 | 34 | 31 | 25 | 16 | 5.3 | 8.4 | 2.2 | 0.3 | 2.9 | 0.5 | 2.8 | 52 | 739 | 194 | 399 | 2.06 |
| MVP-12-02B | 79.50 | 81.00 | 1.5 | 232 | 91 | 166 | 31 | 37 | 32 | 20 | 6.5 | 11.1 | 2.7 | 0.4 | 3.9 | 0.6 | 3.4 | 66 | 704 | 197 | 471 | 2.77 |
| MVP-12-02B | 81.00 | 82.40 | 1.4 | 204 | 83 | 148 | 27 | 32 | 25 | 14 | 4.8 | 9.5 | 1.9 | 0.3 | 2.9 | 0.5 | 2.9 | 47 | 604 | 175 | 1023 | 1.85 |
| MVP-12-02B | 82.40 | 84.40 | 2.0 | 599 | 226 | 485 | 94 | 92 | 78 | 42 | 13.4 | 27.8 | 5.6 | 0.8 | 8.7 | 1.2 | 7.3 | 160 | 1843 | 579 | 1588 | 4.99 |
| MVP-12-02B | 84.40 | 86.90 | 2.5 | 197 | 79 | 131 | 26 | 26 | 21 | 12 | 3.7 | 7.3 | 1.5 | 0.2 | 2.4 | 0.3 | 2.1 | 38 | 545 | 157 | 422 | 1.30 |
| MVP-12-02B | 86.90 | 88.50 | 1.6 | 231 | 100 | 134 | 28 | 28 | 27 | 19 | 5.7 | 9.1 | 2.4 | 0.3 | 3.5 | 0.5 | 2.7 | 60 | 651 | 162 | 446 | 2.94 |
| MVP-12-02B | 88.50 | 90.20 | 1.7 | 324 | 144 | 189 | 39 | 32 | 25 | 13 | 4.0 | 8.8 | 1.7 | 0.3 | 2.8 | 0.4 | 2.3 | 41 | 828 | 228 | 167 | 2.55 |
| MVP-12-02B | 90.20 | 92.20 | 2.0 | 619 | 250 | 414 | 96 | 85 | 71 | 42 | 13.4 | 24.8 | 5.5 | 0.8 | 8.1 | 1.2 | 7.6 | 155 | 1793 | 510 | 1356 | 6.14 |
| MVP-12-02B | 92.20 | 94.20 | 2.0 | 333 | 142 | 190 | 40 | 33 | 25 | 14 | 5.4 | 9.0 | 2.1 | 0.4 | 2.8 | 0.5 | 3.3 | 51 | 851 | 230 | 269 | 2.45 |
| MVP-12-02B | 94.20 | 96.20 | 2.0 | 1079 | 439 | 868 | 170 | 155 | 127 | 78 | 25.0 | 45.7 | 10.6 | 1.4 | 15.1 | 2.3 | 13.0 | 301 | 3329 | 1038 | 538 | 8.81 |
| MVP-12-02B | 96.20 | 97.50 | 1.3 | 445 | 220 | 205 | 47 | 28 | 20 | 11 | 3.6 | 7.2 | 1.4 | 0.3 | 2.3 | 0.4 | 2.2 | 36 | 1030 | 253 | 518 | 1.32 |
| MVP-12-02B | 97.50 | 99.00 | 1.5 | 152 | 43 | 108 | 21 | 14 | 8 | 3 | 1.2 | 3.1 | 0.4 | 0.1 | 0.7 | 0.1 | 1.1 | 10 | 367 | 129 | 150 | 0.09 |
| MVP-12-02B | 99.00 | 100.50 | 1.5 | 334 | 112 | 197 | 43 | 21 | 10 | 2 | 1.1 | 4.0 | 0.3 | 0.1 | 0.8 | 0.1 | 1.2 | 9 | 736 | 240 | 230 | 0.00 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 100.50 | 102.00 | 1.5 | 224 | 57 | 166 | 32 | 24 | 17 | 9 | 3.4 | 6.3 | 1.2 | 0.3 | 1.9 | 0.4 | 2.6 | 32 | 576 | 197 | 326 | 0.92 |
| MVP-12-02B | 102.00 | 103.10 | 1.1 | 259 | 88 | 178 | 36 | 25 | 16 | 5 | 1.5 | 6.0 | 0.6 | 0.1 | 1.4 | 0.2 | 1.2 | 14 | 632 | 214 | 226 | 0.23 |
| MVP-12-02B | 103.10 | 105.00 | 1.9 | 340 | 129 | 261 | 46 | 68 | 70 | 33 | 8.2 | 23.3 | 3.8 | 0.5 | 7.5 | 0.8 | 4.6 | 107 | 1104 | 308 | 714 | 4.00 |
| MVP-12-02B | 105.00 | 106.50 | 1.5 | 271 | 92 | 164 | 34 | 21 | 10 | 3 | 1.0 | 4.5 | 0.4 | 0.1 | 0.8 | 0.1 | 1.0 | 10 | 614 | 199 | 108 | 0.15 |
| MVP-12-02B | 106.50 | 108.00 | 1.5 | 488 | 259 | 220 | 50 | 30 | 18 | 6 | 1.7 | 7.2 | 0.7 | 0.1 | 1.6 | 0.2 | 1.1 | 17 | 1101 | 270 | 222 | 0.53 |
| MVP-12-02B | 108.00 | 109.50 | 1.5 | 247 | 98 | 152 | 31 | 23 | 14 | 5 | 1.4 | 5.4 | 0.6 | 0.1 | 1.2 | 0.1 | 1.1 | 14 | 594 | 183 | 292 | 0.30 |
| MVP-12-02B | 109.50 | 111.00 | 1.5 | 156 | 42 | 106 | 21 | 16 | 10 | 4 | 1.3 | 3.6 | 0.5 | 0.1 | 0.9 | 0.1 | 1.1 | 13 | 374 | 126 | 193 | 0.16 |
| MVP-12-02B | 111.00 | 112.50 | 1.5 | 253 | 110 | 148 | 31 | 27 | 23 | 14 | 4.4 | 7.9 | 1.8 | 0.3 | 2.7 | 0.4 | 2.6 | 44 | 669 | 179 | 183 | 1.61 |
| MVP-12-02B | 112.50 | 114.00 | 1.5 | 561 | 219 | 385 | 89 | 72 | 58 | 31 | 10.3 | 21.0 | 4.2 | 0.6 | 6.3 | 1.0 | 5.8 | 124 | 1588 | 473 | 592 | 4.36 |
| MVP-12-02B | 114.00 | 115.50 | 1.5 | 785 | 298 | 593 | 121 | 92 | 70 | 36 | 11.4 | 25.5 | 4.8 | 0.7 | 7.7 | 1.1 | 6.2 | 141 | 2193 | 713 | 911 | 5.02 |
| MVP-12-02B | 115.50 | 117.00 | 1.5 | 547 | 209 | 378 | 86 | 75 | 63 | 36 | 11.2 | 22.0 | 4.7 | 0.7 | 7.2 | 1.1 | 6.4 | 137 | 1584 | 464 | 1123 | 4.21 |
| MVP-12-02B | 117.00 | 118.50 | 1.5 | 257 | 96 | 182 | 35 | 34 | 25 | 13 | 4.3 | 9.4 | 1.8 | 0.3 | 2.6 | 0.4 | 2.6 | 42 | 705 | 217 | 575 | 2.12 |
| MVP-12-02B | 118.50 | 120.00 | 1.5 | 334 | 134 | 232 | 43 | 47 | 38 | 21 | 6.9 | 13.9 | 2.8 | 0.5 | 4.4 | 0.7 | 4.2 | 69 | 952 | 275 | 863 | 2.74 |
| MVP-12-02B | 120.00 | 121.50 | 1.5 | 248 | 105 | 148 | 31 | 25 | 18 | 10 | 3.5 | 7.0 | 1.4 | 0.3 | 2.0 | 0.4 | 2.3 | 33 | 635 | 179 | 246 | 1.34 |
| MVP-12-02B | 121.50 | 123.00 | 1.5 | 604 | 269 | 372 | 87 | 71 | 54 | 28 | 8.6 | 20.0 | 3.6 | 0.5 | 5.8 | 0.8 | 4.9 | 98 | 1627 | 459 | 401 | 3.46 |
| MVP-12-02B | 123.00 | 124.50 | 1.5 | 410 | 195 | 237 | 49 | 43 | 33 | 17 | 5.3 | 12.2 | 2.2 | 0.4 | 3.6 | 0.5 | 3.6 | 55 | 1066 | 286 | 452 | 1.80 |
| MVP-12-02B | 124.50 | 126.00 | 1.5 | 639 | 273 | 539 | 102 | 95 | 77 | 41 | 13.3 | 26.4 | 5.4 | 0.9 | 8.2 | 1.3 | 7.8 | 154 | 1983 | 641 | 820 | 4.66 |
| MVP-12-02B | 126.00 | 127.50 | 1.5 | 705 | 321 | 437 | 102 | 94 | 78 | 46 | 15.3 | 27.7 | 6.1 | 1.0 | 8.8 | 1.5 | 9.1 | 180 | 2032 | 539 | 1040 | 5.36 |
| MVP-12-02B | 127.50 | 129.00 | 1.5 | 496 | 206 | 394 | 83 | 95 | 76 | 41 | 13.5 | 28.0 | 5.5 | 0.9 | 8.2 | 1.3 | 8.1 | 154 | 1611 | 477 | 565 | 4.76 |
| MVP-12-02B | 129.00 | 130.50 | 1.5 | 633 | 311 | 380 | 90 | 71 | 53 | 28 | 8.7 | 19.9 | 3.6 | 0.5 | 5.6 | 0.8 | 5.0 | 101 | 1711 | 470 | 840 | 3.14 |
| MVP-12-02B | 130.50 | 132.00 | 1.5 | 558 | 263 | 344 | 66 | 63 | 47 | 23 | 7.5 | 17.1 | 3.0 | 0.5 | 4.8 | 0.7 | 4.7 | 76 | 1479 | 410 | 768 | 2.76 |
| MVP-12-02B | 132.00 | 133.50 | 1.5 | 1034 | 619 | 569 | 126 | 82 | 58 | 31 | 11.2 | 21.5 | 4.4 | 0.8 | 6.2 | 1.1 | 7.1 | 127 | 2699 | 695 | 452 | 3.39 |
| MVP-12-02B | 133.50 | 135.00 | 1.5 | 803 | 373 | 551 | 111 | 103 | 86 | 53 | 18.3 | 30.7 | 7.3 | 1.0 | 10.0 | 1.7 | 9.9 | 215 | 2374 | 661 | 1545 | 7.45 |
| MVP-12-02B | 135.00 | 137.00 | 2.0 | 846 | 408 | 561 | 113 | 102 | 86 | 50 | 16.7 | 30.7 | 6.7 | 1.0 | 9.8 | 1.6 | 9.3 | 199 | 2442 | 674 | 708 | 4.81 |
| MVP-12-02B | 137.00 | 138.60 | 1.6 | 968 | 558 | 352 | 107 | 42 | 26 | 10 | 4.3 | 9.9 | 1.5 | 0.5 | 2.5 | 0.6 | 4.4 | 43 | 2131 | 459 | 308 | 0.14 |
| MVP-12-02B | 138.60 | 139.80 | 1.2 | 400 | 150 | 330 | 55 | 81 | 66 | 45 | 15.9 | 24.0 | 6.3 | 1.0 | 7.9 | 1.5 | 9.1 | 185 | 1379 | 385 | 189 | 5.78 |
| MVP-12-02B | 139.80 | 141.00 | 1.2 | 135 | 42 | 76 | 15 | 15 | 12 | 7 | 2.7 | 4.3 | 1.0 | 0.3 | 1.3 | 0.3 | 2.1 | 25 | 340 | 92 | 256 | 0.48 |
| MVP-12-02B | 141.00 | 142.50 | 1.5 | 445 | 152 | 439 | 86 | 63 | 35 | 15 | 4.9 | 13.8 | 2.0 | 0.3 | 3.3 | 0.5 | 3.0 | 51 | 1312 | 524 | 559 | 1.55 |
| MVP-12-02B | 142.50 | 144.00 | 1.5 | 172 | 50 | 140 | 24 | 34 | 25 | 13 | 4.7 | 9.4 | 1.9 | 0.3 | 2.7 | 0.4 | 2.9 | 47 | 527 | 164 | 617 | 1.10 |
| MVP-12-02B | 144.00 | 146.00 | 2.0 | 171 | 50 | 104 | 21 | 19 | 13 | 6 | 2.0 | 5.1 | 0.8 | 0.2 | 1.4 | 0.2 | 1.6 | 20 | 416 | 125 | 192 | 0.52 |
| MVP-12-02B | 146.00 | 147.00 | 1.0 | 553 | 217 | 400 | 86 | 98 | 83 | 49 | 16.4 | 30.2 | 6.7 | 0.9 | 9.4 | 1.5 | 8.8 | 190 | 1750 | 486 | 1040 | 5.73 |
| MVP-12-02B | 147.00 | 148.70 | 1.7 | 100 | 206 | 308 | 202 | 68 | 57 | 31 | 10.1 | 20.4 | 4.9 | 0.7 | 7.2 | 1.1 | 5.7 | 121 | 1142 | 510 | 795 | 4.47 |
| MVP-12-02B | 148.70 | 150.00 | 1.3 | 93 | 208 | 294 | 192 | 64 | 49 | 27 | 8.6 | 18.4 | 4.3 | 0.6 | 6.4 | 0.9 | 4.7 | 99 | 1069 | 486 | 2360 | 3.19 |
| MVP-12-02B | 150.00 | 151.50 | 1.5 | 79 | 161 | 304 | 181 | 75 | 61 | 32 | 9.5 | 22.7 | 4.8 | 0.6 | 7.6 | 1.0 | 4.8 | 113 | 1057 | 486 | 734 | 4.04 |
| MVP-12-02B | 151.50 | 153.00 | 1.5 | 46 | 104 | 121 | 90 | 20 | 13 | 6 | 2.1 | 5.1 | 1.0 | 0.3 | 1.7 | 0.3 | 2.0 | 25 | 438 | 211 | 129 | 0.51 |
| MVP-12-02B | 153.00 | 154.50 | 1.5 | 47 | 99 | 140 | 99 | 18 | 10 | 4 | 1.5 | 4.1 | 0.6 | 0.2 | 1.1 | 0.2 | 1.5 | 15 | 441 | 239 | 165 | 0.19 |
| MVP-12-02B | 154.50 | 156.00 | 1.5 | 103 | 217 | 308 | 209 | 52 | 37 | 20 | 6.9 | 13.8 | 3.2 | 0.6 | 4.8 | 0.8 | 4.4 | 80 | 1061 | 517 | 338 | 2.32 |
| MVP-12-02B | 156.00 | 157.50 | 1.5 | 93 | 222 | 281 | 188 | 59 | 45 | 22 | 7.1 | 16.3 | 3.5 | 0.6 | 5.6 | 0.8 | 4.5 | 85 | 1035 | 470 | 669 | 2.46 |
| MVP-12-02B | 157.50 | 159.00 | 1.5 | 86 | 168 | 276 | 191 | 35 | 17 | 6 | 2.0 | 7.5 | 0.9 | 0.3 | 1.8 | 0.3 | 1.9 | 22 | 816 | 467 | 126 | 0.28 |
| MVP-12-02B | 159.00 | 160.50 | 1.5 | 87 | 179 | 369 | 214 | 66 | 39 | 18 | 5.2 | 15.5 | 2.7 | 0.5 | 4.8 | 0.6 | 3.5 | 63 | 1068 | 582 | 418 | 1.58 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 160.50 | 162.00 | 1.5 | 49 | 103 | 181 | 111 | 29 | 17 | 7 | 2.1 | 6.9 | 1.1 | 0.2 | 1.9 | 0.3 | 1.6 | 27 | 538 | 292 | 132 | 0.42 |
| MVP-12-02B | 162.00 | 163.90 | 1.9 | 65 | 157 | 227 | 141 | 43 | 28 | 15 | 5.3 | 10.9 | 2.6 | 0.5 | 3.6 | 0.6 | 3.5 | 64 | 768 | 369 | 203 | 0.94 |
| MVP-12-02B | 163.90 | 165.00 | 1.1 | 154 | 406 | 383 | 272 | 65 | 42 | 18 | 6.4 | 16.7 | 2.9 | 0.6 | 4.8 | 0.8 | 4.2 | 72 | 1447 | 654 | 536 | 2.46 |
| MVP-12-02B | 165.00 | 166.50 | 1.5 | 157 | 376 | 457 | 99 | 66 | 37 | 14 | 4.9 | 15.3 | 2.2 | 0.5 | 4.0 | 0.6 | 3.4 | 55 | 1293 | 556 | 851 | 1.75 |
| MVP-12-02B | 166.50 | 168.00 | 1.5 | 91 | 216 | 267 | 182 | 45 | 30 | 16 | 6.6 | 11.6 | 2.8 | 0.7 | 3.8 | 0.8 | 4.7 | 70 | 949 | 450 | 731 | 3.66 |
| MVP-12-02B | 168.00 | 169.50 | 1.5 | 106 | 237 | 308 | 217 | 46 | 24 | 7 | 2.6 | 10.0 | 1.1 | 0.3 | 2.2 | 0.4 | 2.2 | 27 | 990 | 525 | 368 | 0.36 |
| MVP-12-02B | 169.50 | 171.00 | 1.5 | 88 | 182 | 240 | 175 | 33 | 16 | 4 | 1.4 | 6.9 | 0.6 | 0.2 | 1.4 | 0.2 | 1.2 | 15 | 765 | 415 | 1120 | 0.06 |
| MVP-12-02B | 171.00 | 172.50 | 1.5 | 150 | 291 | 497 | 103 | 109 | 86 | 42 | 12.6 | 31.6 | 6.4 | 0.9 | 10.6 | 1.3 | 6.7 | 156 | 1503 | 600 | 1645 | 5.58 |
| MVP-12-02B | 172.50 | 174.00 | 1.5 | 109 | 224 | 329 | 224 | 69 | 57 | 30 | 9.8 | 20.4 | 4.8 | 0.8 | 7.2 | 1.1 | 5.9 | 117 | 1208 | 552 | 944 | 4.61 |
| MVP-12-02B | 174.00 | 175.50 | 1.5 | 105 | 220 | 331 | 217 | 74 | 61 | 33 | 11.2 | 22.1 | 5.4 | 0.9 | 8.0 | 1.3 | 6.7 | 130 | 1228 | 549 | 1445 | 4.08 |
| MVP-12-02B | 175.50 | 177.00 | 1.5 | 112 | 232 | 328 | 224 | 62 | 49 | 25 | 8.5 | 17.5 | 4.2 | 0.7 | 6.2 | 1.0 | 4.9 | 99 | 1174 | 551 | 1788 | 4.19 |
| MVP-12-02B | 177.00 | 178.50 | 1.5 | 127 | 240 | 451 | 92 | 99 | 81 | 42 | 12.7 | 29.4 | 6.6 | 0.9 | 10.4 | 1.4 | 7.0 | 151 | 1353 | 544 | 966 | 7.12 |
| MVP-12-02B | 178.50 | 180.00 | 1.5 | 171 | 321 | 622 | 126 | 132 | 100 | 54 | 16.2 | 37.6 | 8.3 | 1.1 | 12.7 | 1.7 | 8.4 | 194 | 1806 | 747 | 1917 | 6.83 |
| MVP-12-02B | 180.00 | 181.50 | 1.5 | 128 | 257 | 430 | 89 | 88 | 66 | 34 | 9.7 | 24.5 | 5.1 | 0.7 | 8.3 | 1.1 | 5.2 | 121 | 1267 | 520 | 903 | 3.47 |
| MVP-12-02B | 181.50 | 183.00 | 1.5 | 98 | 178 | 377 | 224 | 89 | 71 | 37 | 10.9 | 25.8 | 5.6 | 0.8 | 8.9 | 1.2 | 5.9 | 132 | 1265 | 600 | 1412 | 4.91 |
| MVP-12-02B | 183.00 | 184.50 | 1.5 | 115 | 228 | 376 | 249 | 80 | 65 | 34 | 10.6 | 23.0 | 5.3 | 0.8 | 8.4 | 1.2 | 6.0 | 126 | 1326 | 624 | 1007 | 5.39 |
| MVP-12-02B | 184.50 | 186.00 | 1.5 | 109 | 220 | 338 | 228 | 71 | 56 | 29 | 9.7 | 20.6 | 4.7 | 0.8 | 7.2 | 1.1 | 5.7 | 114 | 1217 | 567 | 1323 | 3.92 |
| MVP-12-02B | 186.00 | 187.50 | 1.5 | 104 | 215 | 328 | 221 | 65 | 53 | 27 | 9.1 | 18.8 | 4.4 | 0.8 | 6.6 | 1.1 | 5.9 | 105 | 1164 | 549 | 968 | 3.55 |
| MVP-12-02B | 187.50 | 189.00 | 1.5 | 133 | 258 | 506 | 102 | 109 | 83 | 44 | 15.1 | 30.1 | 7.4 | 1.3 | 10.6 | 1.8 | 9.7 | 174 | 1486 | 608 | 598 | 5.70 |
| MVP-12-02B | 189.00 | 190.50 | 1.5 | 121 | 228 | 497 | 96 | 114 | 88 | 45 | 14.4 | 32.3 | 6.9 | 1.0 | 11.1 | 1.6 | 8.0 | 169 | 1433 | 592 | 519 | 5.32 |
| MVP-12-02B | 190.50 | 192.00 | 1.5 | 38 | 85 | 120 | 81 | 23 | 17 | 9 | 2.9 | 6.3 | 1.4 | 0.3 | 2.1 | 0.3 | 1.8 | 34 | 422 | 202 | 142 | 1.09 |
| MVP-12-02B | 192.00 | 193.50 | 1.5 | 69 | 134 | 261 | 167 | 38 | 22 | 10 | 3.9 | 8.9 | 1.7 | 0.4 | 2.6 | 0.5 | 2.8 | 41 | 764 | 428 | 175 | 1.12 |
| MVP-12-02B | 193.50 | 195.00 | 1.5 | 114 | 172 | 526 | 101 | 86 | 57 | 27 | 9.2 | 21.1 | 4.3 | 0.8 | 6.8 | 1.1 | 5.7 | 108 | 1240 | 627 | 356 | 3.22 |
| MVP-12-02B | 195.00 | 196.50 | 1.5 | 59 | 117 | 229 | 146 | 22 | 10 | 3 | 1.6 | 3.8 | 0.6 | 0.3 | 1.0 | 0.2 | 1.7 | 15 | 611 | 375 | 180 | 0.11 |
| MVP-12-02B | 196.50 | 198.00 | 1.5 | 130 | 256 | 467 | 94 | 94 | 72 | 37 | 12.1 | 26.9 | 6.0 | 0.9 | 9.0 | 1.4 | 6.8 | 147 | 1360 | 561 | 1023 | 4.58 |
| MVP-12-02B | 198.00 | 199.50 | 1.5 | 92 | 204 | 253 | 186 | 26 | 14 | 4 | 1.9 | 5.5 | 0.8 | 0.3 | 1.4 | 0.3 | 1.8 | 20 | 811 | 439 | 144 | 0.09 |
| MVP-12-02B | 199.50 | 201.00 | 1.5 | 69 | 148 | 219 | 151 | 28 | 18 | 11 | 3.9 | 6.5 | 1.8 | 0.4 | 2.4 | 0.5 | 2.7 | 47 | 709 | 370 | 160 | 0.32 |
| MVP-12-02B | 201.00 | 202.50 | 1.5 | 42 | 77 | 192 | 114 | 28 | 18 | 7 | 1.9 | 6.8 | 1.0 | 0.4 | 2.1 | 0.3 | 2.1 | 22 | 515 | 307 | 259 | 0.38 |
| MVP-12-02B | 202.50 | 204.00 | 1.5 | 50 | 91 | 271 | 145 | 47 | 30 | 11 | 2.7 | 10.9 | 1.4 | 0.4 | 3.3 | 0.4 | 2.4 | 34 | 700 | 416 | 541 | 0.60 |
| MVP-12-02B | 204.00 | 205.50 | 1.5 | 51 | 97 | 268 | 146 | 41 | 24 | 10 | 2.8 | 8.9 | 1.5 | 0.4 | 2.8 | 0.3 | 2.2 | 35 | 691 | 414 | 272 | 0.69 |
| MVP-12-02B | 205.50 | 207.00 | 1.5 | 45 | 86 | 217 | 123 | 27 | 13 | 4 | 1.3 | 5.2 | 0.6 | 0.3 | 1.4 | 0.2 | 1.8 | 16 | 543 | 340 | 205 | 0.10 |
| MVP-12-02B | 207.00 | 208.50 | 1.5 | 86 | 147 | 371 | 232 | 57 | 34 | 13 | 3.2 | 13.3 | 1.8 | 0.4 | 3.8 | 0.4 | 2.3 | 41 | 1005 | 603 | 183 | 0.73 |
| MVP-12-02B | 208.50 | 210.00 | 1.5 | 73 | 144 | 238 | 159 | 43 | 29 | 15 | 4.9 | 11.0 | 2.5 | 0.4 | 3.6 | 0.5 | 2.8 | 61 | 788 | 397 | 370 | 1.33 |
| MVP-12-02B | 210.00 | 211.50 | 1.5 | 52 | 110 | 174 | 115 | 28 | 15 | 9 | 3.2 | 6.0 | 1.5 | 0.3 | 2.0 | 0.4 | 2.2 | 38 | 557 | 289 | 142 | 0.35 |
| MVP-12-02B | 211.50 | 213.00 | 1.5 | 29 | 64 | 109 | 69 | 22 | 14 | 9 | 3.8 | 5.5 | 1.7 | 0.4 | 1.9 | 0.5 | 2.4 | 45 | 377 | 178 | 134 | 0.39 |
| MVP-12-02B | 213.00 | 214.50 | 1.5 | 41 | 85 | 143 | 95 | 24 | 15 | 9 | 3.1 | 5.7 | 1.5 | 0.3 | 2.0 | 0.4 | 2.2 | 38 | 464 | 238 | 147 | 0.32 |
| MVP-12-02B | 214.50 | 216.00 | 1.5 | 49 | 115 | 156 | 105 | 21 | 9 | 3 | 1.1 | 4.0 | 0.5 | 0.3 | 1.0 | 0.2 | 1.5 | 13 | 479 | 261 | 302 | 0.08 |
| MVP-12-02B | 216.00 | 217.50 | 1.5 | 64 | 122 | 232 | 152 | 40 | 28 | 14 | 4.3 | 10.4 | 2.2 | 0.4 | 3.6 | 0.5 | 2.6 | 53 | 729 | 384 | 300 | 0.98 |
| MVP-12-02B | 217.50 | 219.00 | 1.5 | 136 | 236 | 468 | 103 | 77 | 53 | 28 | 9.8 | 19.9 | 4.5 | 0.8 | 6.7 | 1.2 | 6.0 | 117 | 1267 | 571 | 415 | 2.95 |
| MVP-12-02B | 219.00 | 220.50 | 1.5 | 60 | 118 | 220 | 139 | 47 | 34 | 16 | 5.2 | 13.2 | 2.6 | 0.4 | 4.2 | 0.6 | 2.9 | 63 | 728 | 359 | 338 | 1.88 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 220.50 | 222.30 | 1.8 | 46 | 97 | 138 | 98 | 22 | 14 | 7 | 2.4 | 5.6 | 1.1 | 0.2 | 1.7 | 0.3 | 1.7 | 27 | 461 | 236 | 167 | 0.75 |
| MVP-12-02B | 222.30 | 223.50 | 1.2 | 104 | 191 | 400 | 255 | 78 | 55 | 24 | 7.6 | 21.1 | 3.7 | 0.5 | 6.5 | 0.8 | 4.1 | 92 | 1245 | 655 | 681 | 3.01 |
| MVP-12-02B | 223.50 | 225.00 | 1.5 | 107 | 208 | 363 | 244 | 68 | 52 | 26 | 8.4 | 19.1 | 4.1 | 0.6 | 6.3 | 1.0 | 4.8 | 96 | 1207 | 607 | 98 | 4.87 |
| MVP-12-02B | 225.00 | 226.50 | 1.5 | 135 | 257 | 446 | 102 | 65 | 45 | 22 | 7.7 | 16.9 | 3.6 | 0.6 | 5.5 | 0.9 | 4.8 | 89 | 1201 | 548 | 134 | 4.86 |
| MVP-12-02B | 226.50 | 228.00 | 1.5 | 118 | 226 | 414 | 91 | 73 | 54 | 28 | 9.7 | 19.8 | 4.6 | 0.7 | 6.6 | 1.1 | 5.5 | 111 | 1163 | 505 | 269 | 5.29 |
| MVP-12-02B | 228.00 | 229.50 | 1.5 | 97 | 179 | 365 | 233 | 69 | 50 | 25 | 8.5 | 19.0 | 4.1 | 0.6 | 6.2 | 1.0 | 4.8 | 97 | 1161 | 598 | 305 | 4.45 |
| MVP-12-02B | 229.50 | 231.00 | 1.5 | 140 | 291 | 451 | 101 | 80 | 60 | 31 | 10.4 | 21.8 | 5.0 | 0.8 | 7.5 | 1.2 | 6.1 | 119 | 1326 | 553 | 990 | 4.49 |
| MVP-12-02B | 231.00 | 232.50 | 1.5 | 103 | 218 | 299 | 215 | 52 | 39 | 21 | 7.3 | 14.5 | 3.4 | 0.6 | 4.9 | 0.9 | 4.6 | 81 | 1065 | 514 | 1674 | 3.51 |
| MVP-12-02B | 232.50 | 234.00 | 1.5 | 120 | 249 | 356 | 82 | 62 | 47 | 25 | 8.5 | 17.1 | 4.1 | 0.7 | 5.9 | 1.0 | 5.3 | 95 | 1077 | 438 | 1760 | 4.12 |
| MVP-12-02B | 234.00 | 235.50 | 1.5 | 75 | 164 | 217 | 159 | 39 | 30 | 16 | 5.7 | 11.0 | 2.6 | 0.5 | 3.8 | 0.7 | 3.7 | 63 | 791 | 376 | 853 | 2.00 |
| MVP-12-02B | 235.50 | 237.00 | 1.5 | 151 | 47 | 95 | 22 | 19 | 15 | 8 | 3.3 | 5.4 | 1.4 | 0.3 | 1.9 | 0.4 | 2.4 | 36 | 408 | 118 | 223 | 0.71 |
| MVP-12-02B | 237.00 | 238.50 | 1.5 | 561 | 225 | 322 | 77 | 58 | 48 | 25 | 8.9 | 16.9 | 4.0 | 0.7 | 6.0 | 1.0 | 5.4 | 104 | 1463 | 399 | 1343 | 3.90 |
| MVP-12-02B | 238.50 | 240.00 | 1.5 | 596 | 218 | 393 | 89 | 79 | 63 | 33 | 10.9 | 21.7 | 5.1 | 0.8 | 8.0 | 1.2 | 6.3 | 128 | 1653 | 482 | 166 | 5.82 |
| MVP-12-02B | 240.00 | 241.50 | 1.5 | 532 | 209 | 300 | 72 | 56 | 47 | 26 | 8.9 | 16.0 | 4.1 | 0.7 | 6.1 | 1.0 | 5.3 | 102 | 1386 | 372 | 160 | 5.62 |
| MVP-12-02B | 241.50 | 243.00 | 1.5 | 645 | 247 | 353 | 92 | 60 | 48 | 23 | 7.6 | 16.8 | 3.7 | 0.6 | 6.0 | 0.9 | 4.6 | 91 | 1600 | 445 | 631 | 3.77 |
| MVP-12-02B | 243.00 | 244.50 | 1.5 | 607 | 236 | 348 | 89 | 65 | 50 | 26 | 8.6 | 17.6 | 4.1 | 0.7 | 6.5 | 0.9 | 5.1 | 102 | 1566 | 436 | 206 | 5.53 |
| MVP-12-02B | 244.50 | 246.00 | 1.5 | 896 | 378 | 493 | 124 | 92 | 71 | 36 | 11.7 | 24.5 | 5.6 | 0.8 | 9.2 | 1.2 | 6.3 | 143 | 2293 | 618 | 436 | 6.21 |
| MVP-12-02B | 246.00 | 247.50 | 1.5 | 591 | 245 | 318 | 79 | 57 | 47 | 24 | 7.9 | 16.2 | 3.7 | 0.6 | 5.8 | 0.9 | 4.7 | 94 | 1495 | 398 | 295 | 4.67 |
| MVP-12-02B | 247.50 | 249.00 | 1.5 | 602 | 235 | 334 | 86 | 54 | 39 | 19 | 6.4 | 14.1 | 3.0 | 0.5 | 4.8 | 0.7 | 4.0 | 73 | 1475 | 420 | 775 | 2.28 |
| MVP-12-02B | 249.00 | 250.50 | 1.5 | 216 | 97 | 99 | 28 | 13 | 10 | 5 | 2.4 | 3.5 | 0.9 | 0.3 | 1.3 | 0.3 | 2.0 | 26 | 504 | 126 | 136 | 0.20 |
| MVP-12-02B | 250.50 | 252.00 | 1.5 | 555 | 269 | 248 | 68 | 37 | 27 | 11 | 3.9 | 9.7 | 1.8 | 0.4 | 3.2 | 0.5 | 2.8 | 46 | 1283 | 316 | 222 | 1.01 |
| MVP-12-02B | 252.00 | 253.50 | 1.5 | 531 | 250 | 281 | 69 | 51 | 38 | 18 | 6.0 | 13.5 | 2.8 | 0.5 | 4.6 | 0.7 | 4.0 | 73 | 1341 | 350 | 453 | 1.87 |
| MVP-12-02B | 253.50 | 255.00 | 1.5 | 593 | 249 | 418 | 94 | 63 | 40 | 17 | 5.8 | 14.7 | 2.7 | 0.5 | 4.7 | 0.7 | 4.0 | 73 | 1580 | 511 | 237 | 1.29 |
| MVP-12-02B | 255.00 | 256.50 | 1.5 | 378 | 157 | 194 | 51 | 30 | 22 | 10 | 4.0 | 8.1 | 1.7 | 0.4 | 2.7 | 0.5 | 2.9 | 46 | 909 | 244 | 177 | 0.61 |
| MVP-12-02B | 256.50 | 258.00 | 1.5 | 346 | 150 | 177 | 44 | 31 | 24 | 11 | 4.1 | 8.7 | 1.8 | 0.4 | 3.0 | 0.5 | 2.7 | 46 | 852 | 221 | 272 | 0.85 |
| MVP-12-02B | 258.00 | 259.50 | 1.5 | 203 | 73 | 108 | 28 | 16 | 12 | 7 | 3.0 | 4.3 | 1.2 | 0.3 | 1.6 | 0.4 | 2.4 | 34 | 494 | 136 | 103 | 0.17 |
| MVP-12-02B | 259.50 | 261.00 | 1.5 | 295 | 124 | 170 | 41 | 32 | 25 | 13 | 4.7 | 9.1 | 2.1 | 0.4 | 3.2 | 0.6 | 3.2 | 54 | 779 | 212 | 187 | 1.53 |
| MVP-12-02B | 261.00 | 262.50 | 1.5 | 622 | 237 | 406 | 98 | 73 | 56 | 26 | 8.6 | 19.5 | 4.0 | 0.7 | 6.8 | 1.0 | 5.2 | 103 | 1667 | 504 | 320 | 3.05 |
| MVP-12-02B | 262.50 | 264.00 | 1.5 | 431 | 213 | 197 | 53 | 31 | 22 | 9 | 3.2 | 8.1 | 1.4 | 0.3 | 2.6 | 0.4 | 2.3 | 39 | 1015 | 250 | 179 | 0.48 |
| MVP-12-02B | 264.00 | 265.50 | 1.5 | 205 | 96 | 96 | 27 | 15 | 12 | 7 | 3.0 | 4.5 | 1.2 | 0.3 | 1.7 | 0.4 | 2.4 | 34 | 507 | 123 | 80 | 0.30 |
| MVP-12-02B | 265.50 | 266.90 | 1.4 | 280 | 121 | 142 | 38 | 22 | 16 | 8 | 3.0 | 5.9 | 1.3 | 0.3 | 2.0 | 0.4 | 2.2 | 34 | 677 | 180 | 114 | 0.39 |
| MVP-12-02B | 266.90 | 268.90 | 2.0 | 692 | 290 | 393 | 103 | 69 | 57 | 29 | 9.4 | 19.3 | 4.4 | 0.7 | 7.1 | 1.0 | 5.3 | 106 | 1785 | 496 | 152 | 5.03 |
| MVP-12-02B | 268.90 | 270.00 | 1.1 | 165 | 58 | 90 | 24 | 14 | 11 | 7 | 3.1 | 4.1 | 1.2 | 0.4 | 1.6 | 0.4 | 2.6 | 36 | 418 | 113 | 129 | 0.14 |
| MVP-12-02B | 270.00 | 271.50 | 1.5 | 210 | 87 | 124 | 30 | 24 | 19 | 12 | 4.7 | 6.8 | 2.0 | 0.5 | 2.7 | 0.6 | 3.4 | 52 | 578 | 154 | 239 | 1.06 |
| MVP-12-02B | 271.50 | 273.00 | 1.5 | 348 | 142 | 210 | 49 | 39 | 31 | 16 | 5.6 | 10.8 | 2.6 | 0.5 | 4.0 | 0.7 | 3.6 | 66 | 929 | 259 | 256 | 1.84 |
| MVP-12-02B | 273.00 | 274.50 | 1.5 | 251 | 111 | 131 | 34 | 17 | 12 | 6 | 2.8 | 4.3 | 1.1 | 0.3 | 1.5 | 0.4 | 2.2 | 31 | 605 | 165 | 115 | 0.23 |
| MVP-12-02B | 274.50 | 276.00 | 1.5 | 233 | 120 | 97 | 27 | 15 | 13 | 8 | 3.8 | 4.8 | 1.5 | 0.4 | 1.8 | 0.5 | 3.1 | 38 | 568 | 124 | 71 | 0.26 |
| MVP-12-02B | 276.00 | 277.50 | 1.5 | 275 | 135 | 117 | 32 | 19 | 15 | 9 | 3.9 | 5.7 | 1.6 | 0.4 | 2.0 | 0.5 | 2.9 | 43 | 662 | 149 | 121 | 0.62 |
| MVP-12-02B | 277.50 | 279.00 | 1.5 | 312 | 156 | 132 | 36 | 20 | 15 | 9 | 3.5 | 5.6 | 1.5 | 0.4 | 2.0 | 0.5 | 2.7 | 39 | 734 | 168 | 98 | 0.40 |
| MVP-12-02B | 279.00 | 280.50 | 1.5 | 179 | 91 | 80 | 22 | 14 | 12 | 8 | 3.6 | 4.4 | 1.5 | 0.4 | 1.8 | 0.5 | 3.0 | 38 | 460 | 102 | 92 | 0.30 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 280.50 | 282.00 | 1.5 | 210 | 66 | 134 | 32 | 19 | 11 | 5 | 2.3 | 4.4 | 0.9 | 0.3 | 1.3 | 0.3 | 2.0 | 24 | 512 | 166 | 93 | 0.14 |
| MVP-12-02B | 282.00 | 283.50 | 1.5 | 231 | 107 | 105 | 28 | 16 | 12 | 6 | 2.4 | 4.4 | 1.0 | 0.3 | 1.5 | 0.3 | 2.0 | 27 | 545 | 133 | 127 | 0.25 |
| MVP-12-02B | 283.50 | 285.00 | 1.5 | 312 | 137 | 168 | 42 | 27 | 20 | 9 | 3.3 | 7.3 | 1.4 | 0.4 | 2.4 | 0.4 | 2.6 | 38 | 772 | 210 | 205 | 0.48 |
| MVP-12-02B | 285.00 | 286.40 | 1.4 | 235 | 115 | 102 | 28 | 17 | 13 | 7 | 3.2 | 4.8 | 1.3 | 0.4 | 1.7 | 0.4 | 2.6 | 33 | 565 | 130 | 105 | 0.36 |
| MVP-12-02B | 286.40 | 288.00 | 1.6 | 1425 | 752 | 498 | 152 | 66 | 55 | 33 | 12.2 | 18.4 | 5.4 | 0.8 | 7.6 | 1.3 | 6.6 | 140 | 3173 | 650 | 392 | 5.82 |
| MVP-12-02B | 288.00 | 289.50 | 1.5 | 1122 | 649 | 367 | 118 | 44 | 34 | 15 | 5.3 | 11.5 | 2.4 | 0.4 | 4.1 | 0.7 | 3.7 | 58 | 2435 | 485 | 335 | 1.23 |
| MVP-12-02B | 289.50 | 291.00 | 1.5 | 996 | 573 | 318 | 108 | 32 | 18 | 7 | 3.0 | 7.4 | 1.1 | 0.3 | 2.0 | 0.4 | 2.7 | 31 | 2102 | 426 | 318 | 0.20 |
| MVP-12-02B | 291.00 | 292.50 | 1.5 | 1058 | 578 | 366 | 118 | 47 | 30 | 10 | 3.8 | 11.3 | 1.5 | 0.4 | 3.1 | 0.5 | 3.2 | 41 | 2271 | 484 | 308 | 0.63 |
| MVP-12-02B | 292.50 | 294.00 | 1.5 | 1000 | 536 | 413 | 118 | 72 | 49 | 16 | 5.4 | 15.6 | 2.3 | 0.6 | 5.0 | 0.7 | 4.7 | 62 | 2300 | 530 | 988 | 1.87 |
| MVP-12-02B | 294.00 | 295.50 | 1.5 | 1117 | 630 | 414 | 126 | 52 | 28 | 8 | 3.7 | 11.2 | 1.4 | 0.5 | 2.6 | 0.6 | 3.4 | 39 | 2436 | 540 | 388 | 0.18 |
| MVP-12-02B | 295.50 | 297.00 | 1.5 | 1462 | 812 | 476 | 155 | 48 | 25 | 6 | 2.6 | 10.4 | 1.0 | 0.4 | 2.3 | 0.4 | 2.6 | 28 | 3030 | 631 | 333 | 0.01 |
| MVP-12-02B | 297.00 | 298.50 | 1.5 | 1212 | 631 | 412 | 132 | 49 | 29 | 8 | 2.6 | 10.8 | 1.1 | 0.3 | 2.9 | 0.4 | 2.3 | 31 | 2524 | 543 | 305 | 0.62 |
| MVP-12-02B | 298.50 | 300.00 | 1.5 | 1169 | 602 | 387 | 126 | 46 | 34 | 13 | 4.0 | 11.2 | 1.9 | 0.4 | 3.8 | 0.5 | 2.7 | 49 | 2451 | 513 | 272 | 0.99 |
| MVP-12-02B | 300.00 | 301.50 | 1.5 | 1169 | 604 | 408 | 130 | 50 | 36 | 15 | 4.7 | 12.7 | 2.2 | 0.4 | 4.3 | 0.5 | 2.9 | 55 | 2495 | 539 | 283 | 1.36 |
| MVP-12-02B | 301.50 | 303.00 | 1.5 | 1253 | 618 | 460 | 141 | 60 | 45 | 18 | 4.8 | 15.2 | 2.5 | 0.3 | 5.2 | 0.5 | 2.7 | 58 | 2684 | 601 | 306 | 1.69 |
| MVP-12-02B | 303.00 | 304.50 | 1.5 | 1302 | 647 | 467 | 147 | 55 | 37 | 14 | 4.2 | 13.0 | 2.0 | 0.3 | 4.1 | 0.5 | 2.6 | 46 | 2741 | 614 | 280 | 1.40 |
| MVP-12-02B | 304.50 | 306.00 | 1.5 | 1388 | 684 | 514 | 157 | 59 | 39 | 14 | 4.3 | 13.5 | 2.0 | 0.3 | 4.3 | 0.5 | 2.7 | 49 | 2931 | 671 | 299 | 1.49 |
| MVP-12-02B | 306.00 | 307.50 | 1.5 | 1168 | 566 | 446 | 135 | 51 | 32 | 11 | 3.6 | 10.5 | 1.8 | 0.3 | 3.5 | 0.4 | 2.5 | 44 | 2476 | 581 | 369 | 1.09 |
| MVP-12-02B | 307.50 | 309.00 | 1.5 | 1302 | 638 | 470 | 147 | 56 | 40 | 15 | 4.2 | 14.5 | 2.1 | 0.3 | 4.6 | 0.5 | 2.4 | 51 | 2748 | 617 | 303 | 1.62 |
| MVP-12-02B | 309.00 | 310.50 | 1.5 | 1241 | 590 | 496 | 150 | 64 | 47 | 20 | 5.5 | 17.0 | 2.8 | 0.4 | 5.5 | 0.6 | 3.0 | 63 | 2705 | 646 | 305 | 1.91 |
| MVP-12-02B | 310.50 | 312.00 | 1.5 | 1253 | 599 | 493 | 150 | 64 | 47 | 20 | 5.7 | 17.0 | 2.9 | 0.4 | 5.6 | 0.6 | 3.1 | 68 | 2730 | 643 | 318 | 1.82 |
| MVP-12-02B | 312.00 | 313.50 | 1.5 | 1278 | 612 | 507 | 155 | 63 | 46 | 19 | 5.5 | 16.1 | 2.8 | 0.4 | 5.5 | 0.6 | 3.1 | 65 | 2779 | 662 | 298 | 2.01 |
| MVP-12-02B | 313.50 | 315.00 | 1.5 | 1087 | 514 | 414 | 128 | 53 | 37 | 16 | 4.4 | 13.2 | 2.3 | 0.3 | 4.5 | 0.5 | 2.6 | 53 | 2329 | 542 | 318 | 1.91 |
| MVP-12-02B | 315.00 | 316.50 | 1.5 | 1208 | 579 | 448 | 140 | 57 | 42 | 18 | 5.1 | 14.4 | 2.7 | 0.3 | 5.1 | 0.5 | 2.8 | 62 | 2585 | 588 | 285 | 2.28 |
| MVP-12-02B | 316.50 | 318.00 | 1.5 | 1054 | 507 | 413 | 124 | 53 | 38 | 15 | 4.1 | 13.4 | 2.1 | 0.3 | 4.4 | 0.4 | 2.4 | 50 | 2279 | 537 | 290 | 1.90 |
| MVP-12-02B | 318.00 | 319.50 | 1.5 | 1085 | 514 | 407 | 124 | 53 | 38 | 15 | 4.4 | 13.7 | 2.2 | 0.3 | 4.5 | 0.5 | 2.4 | 52 | 2317 | 532 | 333 | 1.98 |
| MVP-12-02B | 319.50 | 321.00 | 1.5 | 1117 | 544 | 392 | 123 | 48 | 34 | 13 | 3.9 | 12.0 | 2.0 | 0.3 | 4.0 | 0.4 | 2.3 | 47 | 2343 | 515 | 298 | 2.18 |
| MVP-12-02B | 321.00 | 322.50 | 1.5 | 1092 | 528 | 397 | 123 | 48 | 34 | 13 | 3.8 | 11.8 | 1.9 | 0.3 | 4.0 | 0.4 | 2.3 | 47 | 2306 | 520 | 289 | 2.06 |
| MVP-12-02B | 322.50 | 324.00 | 1.5 | 1120 | 543 | 395 | 123 | 47 | 32 | 12 | 3.5 | 11.3 | 1.8 | 0.3 | 3.8 | 0.4 | 2.1 | 43 | 2339 | 519 | 279 | 1.96 |
| MVP-12-02B | 324.00 | 325.50 | 1.5 | 1137 | 551 | 414 | 127 | 47 | 32 | 13 | 3.9 | 11.4 | 1.9 | 0.3 | 3.7 | 0.5 | 2.6 | 46 | 2392 | 541 | 283 | 1.61 |
| MVP-12-02B | 325.50 | 327.00 | 1.5 | 1085 | 530 | 388 | 120 | 45 | 31 | 12 | 3.4 | 11.5 | 1.7 | 0.3 | 3.6 | 0.4 | 2.1 | 42 | 2275 | 509 | 293 | 1.60 |
| MVP-12-02B | 327.00 | 328.50 | 1.5 | 1063 | 528 | 373 | 118 | 47 | 33 | 13 | 3.8 | 11.8 | 1.9 | 0.3 | 3.8 | 0.4 | 2.3 | 46 | 2244 | 491 | 288 | 1.90 |
| MVP-12-02B | 328.50 | 330.00 | 1.5 | 1067 | 549 | 380 | 120 | 45 | 32 | 11 | 3.4 | 10.9 | 1.7 | 0.3 | 3.6 | 0.4 | 2.1 | 42 | 2270 | 500 | 269 | 2.07 |
| MVP-12-02B | 330.00 | 331.50 | 1.5 | 1115 | 581 | 367 | 118 | 43 | 30 | 11 | 3.3 | 10.4 | 1.6 | 0.3 | 3.4 | 0.4 | 2.0 | 39 | 2325 | 485 | 273 | 2.13 |
| MVP-12-02B | 331.50 | 333.00 | 1.5 | 1063 | 564 | 362 | 116 | 42 | 30 | 11 | 3.2 | 10.2 | 1.6 | 0.2 | 3.4 | 0.4 | 2.0 | 40 | 2248 | 478 | 276 | 2.07 |
| MVP-12-02B | 333.00 | 334.50 | 1.5 | 1052 | 557 | 343 | 112 | 39 | 28 | 11 | 3.1 | 9.4 | 1.6 | 0.3 | 3.3 | 0.4 | 1.9 | 40 | 2202 | 455 | 283 | 2.02 |
| MVP-12-02B | 334.50 | 336.00 | 1.5 | 1070 | 578 | 352 | 115 | 41 | 28 | 10 | 3.1 | 9.9 | 1.5 | 0.3 | 3.1 | 0.3 | 2.0 | 38 | 2252 | 467 | 303 | 2.07 |
| MVP-12-02B | 336.00 | 337.50 | 1.5 | 1074 | 581 | 365 | 114 | 42 | 28 | 10 | 3.6 | 10.6 | 1.6 | 0.3 | 3.3 | 0.4 | 2.7 | 43 | 2279 | 479 | 358 | 2.02 |
| MVP-12-02B | 337.50 | 339.00 | 1.5 | 1000 | 537 | 324 | 104 | 39 | 29 | 10 | 2.8 | 9.7 | 1.4 | 0.3 | 3.2 | 0.3 | 1.9 | 36 | 2099 | 428 | 266 | 2.07 |
| MVP-12-02B | 339.00 | 340.50 | 1.5 | 814 | 433 | 268 | 86 | 32 | 23 | 9 | 2.8 | 8.0 | 1.4 | 0.3 | 2.6 | 0.3 | 2.0 | 34 | 1717 | 354 | 375 | 1.86 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 340.50 | 342.00 | 1.5 | 1043 | 573 | 342 | 110 | 41 | 32 | 15 | 4.1 | 10.4 | 2.1 | 0.3 | 4.0 | 0.4 | 2.2 | 52 | 2232 | 452 | 396 | 2.79 |
| MVP-12-02B | 342.00 | 343.50 | 1.5 | 721 | 367 | 287 | 86 | 44 | 37 | 19 | 6.3 | 11.6 | 3.0 | 0.5 | 4.7 | 0.7 | 4.0 | 78 | 1670 | 373 | 559 | 3.54 |
| MVP-12-02B | 343.50 | 345.00 | 1.5 | 872 | 456 | 345 | 101 | 58 | 47 | 29 | 11.4 | 16.6 | 5.0 | 0.9 | 6.5 | 1.3 | 6.8 | 132 | 2088 | 447 | 828 | 5.10 |
| MVP-12-02B | 345.00 | 346.50 | 1.5 | 531 | 254 | 283 | 68 | 52 | 41 | 21 | 7.5 | 14.6 | 3.4 | 0.6 | 5.1 | 0.9 | 4.7 | 88 | 1375 | 351 | 1014 | 3.00 |
| MVP-12-02B | 346.50 | 348.00 | 1.5 | 688 | 323 | 362 | 95 | 65 | 52 | 26 | 9.3 | 18.3 | 4.2 | 0.6 | 6.4 | 1.0 | 5.3 | 115 | 1770 | 457 | 574 | 3.67 |
| MVP-12-02B | 348.00 | 349.50 | 1.5 | 500 | 260 | 223 | 60 | 29 | 20 | 9 | 4.0 | 7.1 | 1.6 | 0.4 | 2.4 | 0.5 | 3.2 | 47 | 1167 | 283 | 230 | 0.51 |
| MVP-12-02B | 349.50 | 351.00 | 1.5 | 276 | 133 | 132 | 34 | 19 | 14 | 7 | 2.9 | 5.2 | 1.2 | 0.3 | 1.7 | 0.4 | 2.3 | 31 | 659 | 166 | 163 | 0.54 |
| MVP-12-02B | 351.00 | 352.50 | 1.5 | 560 | 244 | 244 | 72 | 26 | 18 | 7 | 2.8 | 6.1 | 1.2 | 0.3 | 2.1 | 0.4 | 2.2 | 32 | 1218 | 315 | 220 | 0.65 |
| MVP-12-02B | 352.50 | 354.00 | 1.5 | 1007 | 525 | 444 | 124 | 65 | 51 | 23 | 8.0 | 17.5 | 3.6 | 0.7 | 6.1 | 0.9 | 5.3 | 101 | 2384 | 569 | 801 | 2.55 |
| MVP-12-02B | 354.00 | 355.50 | 1.5 | 598 | 335 | 212 | 62 | 27 | 18 | 8 | 3.3 | 6.8 | 1.3 | 0.4 | 2.1 | 0.4 | 2.7 | 36 | 1314 | 275 | 223 | 0.39 |
| MVP-12-02B | 355.50 | 357.00 | 1.5 | 57 | 27 | 30 | 8 | 6 | 5 | 4 | 2.3 | 2.1 | 0.8 | 0.3 | 0.8 | 0.3 | 2.0 | 24 | 169 | 37 | 38 | 0.15 |
| MVP-12-02B | 357.00 | 358.50 | 1.5 | 666 | 320 | 324 | 88 | 58 | 46 | 25 | 9.1 | 16.3 | 4.1 | 0.7 | 5.9 | 1.0 | 5.3 | 114 | 1683 | 412 | 797 | 2.95 |
| MVP-12-02B | 358.50 | 360.20 | 1.7 | 1082 | 486 | 635 | 147 | 121 | 94 | 59 | 21.6 | 33.2 | 9.9 | 1.4 | 12.6 | 2.4 | 11.7 | 278 | 2994 | 782 | 847 | 7.71 |
| MVP-12-02B | 360.20 | 361.50 | 1.3 | 638 | 312 | 290 | 81 | 43 | 30 | 15 | 5.4 | 10.8 | 2.4 | 0.4 | 3.8 | 0.6 | 3.5 | 63 | 1500 | 372 | 476 | 1.86 |
| MVP-12-02B | 361.50 | 363.00 | 1.5 | 70 | 30 | 46 | 10 | 10 | 10 | 9 | 4.1 | 3.4 | 1.7 | 0.4 | 1.8 | 0.5 | 2.7 | 46 | 247 | 56 | 113 | 0.10 |
| MVP-12-02B | 363.00 | 364.50 | 1.5 | 531 | 272 | 253 | 63 | 44 | 33 | 20 | 7.8 | 11.5 | 3.4 | 0.6 | 4.5 | 0.9 | 4.9 | 93 | 1342 | 316 | 381 | 2.15 |
| MVP-12-02B | 364.50 | 366.00 | 1.5 | 565 | 263 | 311 | 72 | 64 | 55 | 32 | 11.0 | 19.2 | 5.1 | 0.8 | 7.2 | 1.2 | 6.2 | 140 | 1551 | 383 | 2131 | 4.72 |
| MVP-12-02B | 366.00 | 367.50 | 1.5 | 985 | 522 | 468 | 121 | 76 | 55 | 25 | 8.7 | 20.1 | 4.0 | 0.6 | 6.5 | 1.0 | 5.0 | 109 | 2407 | 589 | 1076 | 3.02 |
| MVP-12-02B | 367.50 | 369.00 | 1.5 | 554 | 271 | 266 | 66 | 47 | 38 | 19 | 6.9 | 13.2 | 3.2 | 0.5 | 4.8 | 0.8 | 4.3 | 84 | 1379 | 332 | 585 | 2.91 |
| MVP-12-02B | 369.00 | 370.50 | 1.5 | 640 | 308 | 315 | 83 | 55 | 43 | 22 | 8.1 | 15.3 | 3.7 | 0.6 | 5.4 | 0.9 | 4.6 | 99 | 1605 | 398 | 488 | 3.14 |
| MVP-12-02B | 370.50 | 372.00 | 1.5 | 738 | 378 | 328 | 90 | 52 | 41 | 20 | 7.1 | 14.2 | 3.3 | 0.5 | 5.0 | 0.8 | 4.4 | 85 | 1767 | 417 | 433 | 2.81 |
| MVP-12-02B | 372.00 | 373.50 | 1.5 | 915 | 476 | 406 | 112 | 63 | 50 | 25 | 8.4 | 16.8 | 4.0 | 0.7 | 6.2 | 1.0 | 5.2 | 112 | 2201 | 517 | 475 | 3.25 |
| MVP-12-02B | 373.50 | 375.50 | 2.0 | 719 | 408 | 226 | 69 | 29 | 25 | 13 | 5.0 | 8.2 | 2.2 | 0.4 | 3.2 | 0.6 | 3.3 | 60 | 1572 | 295 | 166 | 1.25 |
| MVP-12-02B | 375.50 | 377.30 | 1.8 | 1050 | 524 | 481 | 130 | 75 | 59 | 33 | 10.9 | 19.8 | 5.3 | 0.7 | 7.7 | 1.2 | 6.0 | 145 | 2548 | 611 | 528 | 3.79 |
| MVP-12-02B | 377.30 | 379.30 | 2.0 | 1099 | 583 | 518 | 133 | 87 | 70 | 43 | 14.8 | 23.5 | 7.1 | 1.1 | 9.5 | 1.6 | 8.2 | 187 | 2785 | 651 | 878 | 8.85 |
| MVP-12-02B | 379.30 | 381.00 | 1.7 | 1290 | 649 | 576 | 155 | 91 | 70 | 36 | 11.5 | 24.2 | 5.6 | 0.8 | 8.8 | 1.3 | 6.5 | 152 | 3077 | 731 | 634 | 5.07 |
| MVP-12-02B | 381.00 | 382.50 | 1.5 | 655 | 272 | 323 | 87 | 57 | 48 | 26 | 9.0 | 16.2 | 4.2 | 0.8 | 6.1 | 1.1 | 6.0 | 113 | 1625 | 411 | 737 | 3.78 |
| MVP-12-02B | 382.50 | 384.00 | 1.5 | 572 | 244 | 275 | 70 | 47 | 40 | 22 | 7.7 | 13.7 | 3.5 | 0.7 | 5.1 | 0.9 | 5.1 | 90 | 1396 | 345 | 1817 | 2.87 |
| MVP-12-02B | 384.00 | 386.00 | 2.0 | 425 | 177 | 243 | 57 | 47 | 38 | 20 | 6.4 | 13.7 | 3.0 | 0.5 | 4.8 | 0.7 | 3.8 | 75 | 1114 | 299 | 1265 | 3.12 |
| MVP-12-02B | 386.00 | 388.00 | 2.0 | 152 | 55 | 72 | 18 | 12 | 10 | 6 | 2.7 | 3.6 | 1.1 | 0.3 | 1.4 | 0.4 | 2.1 | 29 | 367 | 90 | 99 | 0.21 |
| MVP-12-02B | 388.00 | 390.00 | 2.0 | 337 | 138 | 171 | 42 | 30 | 22 | 10 | 3.1 | 8.2 | 1.5 | 0.3 | 2.6 | 0.4 | 2.0 | 40 | 808 | 213 | 395 | 0.81 |
| MVP-12-02B | 390.00 | 391.50 | 1.5 | 339 | 136 | 203 | 45 | 38 | 29 | 13 | 4.1 | 10.3 | 2.0 | 0.3 | 3.4 | 0.5 | 2.6 | 49 | 876 | 248 | 289 | 1.31 |
| MVP-12-02B | 391.50 | 393.00 | 1.5 | 1204 | 448 | 752 | 179 | 130 | 89 | 33 | 8.4 | 32.8 | 4.5 | 0.5 | 9.6 | 0.8 | 4.4 | 118 | 3014 | 931 | 1315 | 3.66 |
| MVP-12-02B | 393.00 | 394.50 | 1.5 | 271 | 125 | 121 | 31 | 21 | 16 | 9 | 3.7 | 5.9 | 1.6 | 0.4 | 2.1 | 0.5 | 2.8 | 42 | 654 | 153 | 279 | 0.59 |
| MVP-12-02B | 394.50 | 396.00 | 1.5 | 201 | 71 | 96 | 24 | 18 | 15 | 8 | 3.5 | 5.1 | 1.4 | 0.4 | 2.0 | 0.5 | 2.7 | 39 | 486 | 119 | 372 | 0.51 |
| MVP-12-02B | 396.00 | 397.50 | 1.5 | 57 | 151 | 139 | 108 | 21 | 15 | 7 | 3.1 | 5.8 | 1.3 | 0.4 | 1.8 | 0.4 | 2.6 | 33 | 547 | 247 | 136 | 0.24 |
| MVP-12-02B | 397.50 | 399.00 | 1.5 | 36 | 94 | 85 | 65 | 15 | 13 | 8 | 3.1 | 4.6 | 1.4 | 0.4 | 1.7 | 0.4 | 2.4 | 33 | 363 | 150 | 286 | 0.52 |
| MVP-12-02B | 399.00 | 400.50 | 1.5 | 70 | 147 | 234 | 163 | 35 | 22 | 10 | 3.6 | 8.5 | 1.6 | 0.4 | 2.5 | 0.5 | 2.6 | 39 | 739 | 398 | 528 | 0.48 |
| MVP-12-02B | 400.50 | 402.00 | 1.5 | 25 | 64 | 68 | 51 | 12 | 9 | 6 | 2.8 | 3.5 | 1.2 | 0.3 | 1.3 | 0.4 | 2.3 | 30 | 277 | 119 | 52 | 0.60 |
| MVP-12-02B | 402.00 | 403.50 | 1.5 | 35 | 82 | 89 | 69 | 15 | 12 | 7 | 3.0 | 4.7 | 1.2 | 0.4 | 1.6 | 0.4 | 2.3 | 32 | 354 | 159 | 114 | 0.25 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 403.50 | 405.00 | 1.5 | 44 | 108 | 121 | 90 | 23 | 19 | 11 | 4.1 | 6.6 | 1.8 | 0.4 | 2.4 | 0.5 | 3.0 | 45 | 479 | 211 | 225 | 0.47 |
| MVP-12-02B | 405.00 | 406.50 | 1.5 | 53 | 129 | 147 | 111 | 22 | 14 | 8 | 3.4 | 5.5 | 1.4 | 0.4 | 1.9 | 0.4 | 2.5 | 37 | 536 | 258 | 126 | 0.73 |
| MVP-12-02B | 406.50 | 408.00 | 1.5 | 152 | 277 | 454 | 115 | 42 | 22 | 10 | 4.2 | 8.7 | 1.7 | 0.5 | 2.6 | 0.6 | 3.5 | 44 | 1138 | 568 | 388 | 2.33 |
| MVP-12-02B | 408.00 | 409.50 | 1.5 | 35 | 85 | 90 | 69 | 15 | 13 | 8 | 3.1 | 4.5 | 1.4 | 0.4 | 1.7 | 0.4 | 2.4 | 33 | 360 | 158 | 305 | 1.03 |
| MVP-12-02B | 409.50 | 411.00 | 1.5 | 146 | 236 | 427 | 111 | 51 | 33 | 14 | 5.1 | 12.3 | 2.3 | 0.5 | 3.8 | 0.7 | 3.8 | 56 | 1102 | 538 | 521 | 0.35 |
| MVP-12-02B | 411.00 | 412.50 | 1.5 | 44 | 121 | 119 | 87 | 23 | 17 | 8 | 3.4 | 6.3 | 1.4 | 0.4 | 2.0 | 0.4 | 2.5 | 36 | 472 | 206 | 125 | 0.29 |
| MVP-12-02B | 412.50 | 414.00 | 1.5 | 53 | 122 | 149 | 111 | 22 | 13 | 5 | 1.9 | 5.5 | 0.9 | 0.2 | 1.5 | 0.2 | 1.5 | 21 | 509 | 261 | 213 | 0.53 |
| MVP-12-02B | 414.00 | 415.50 | 1.5 | 226 | 573 | 520 | 141 | 60 | 32 | 10 | 3.6 | 13.1 | 1.6 | 0.4 | 3.1 | 0.5 | 2.8 | 40 | 1627 | 662 | 492 | 0.42 |
| MVP-12-02B | 415.50 | 417.00 | 1.5 | 101 | 293 | 199 | 172 | 27 | 17 | 8 | 3.3 | 6.6 | 1.4 | 0.3 | 2.0 | 0.4 | 2.4 | 35 | 867 | 371 | 187 | 0.09 |
| MVP-12-02B | 417.00 | 418.50 | 1.5 | 52 | 125 | 134 | 104 | 19 | 13 | 7 | 2.7 | 4.8 | 1.1 | 0.3 | 1.6 | 0.4 | 2.2 | 29 | 496 | 238 | 259 | 0.30 |
| MVP-12-02B | 418.50 | 420.00 | 1.5 | 56 | 137 | 154 | 116 | 22 | 15 | 8 | 2.9 | 5.9 | 1.3 | 0.3 | 1.8 | 0.4 | 2.2 | 32 | 555 | 270 | 356 | 0.81 |
| MVP-12-02B | 420.00 | 421.50 | 1.5 | 49 | 121 | 125 | 95 | 22 | 17 | 9 | 3.5 | 6.3 | 1.6 | 0.4 | 2.2 | 0.5 | 2.5 | 41 | 495 | 220 | 290 | 0.39 |
| MVP-12-02B | 421.50 | 423.00 | 1.5 | 100 | 250 | 275 | 205 | 51 | 39 | 21 | 7.3 | 14.1 | 3.6 | 0.6 | 5.0 | 0.8 | 4.5 | 85 | 1063 | 481 | 595 | 0.53 |
| MVP-12-02B | 423.00 | 424.50 | 1.5 | 59 | 148 | 155 | 116 | 29 | 24 | 13 | 5.1 | 8.7 | 2.2 | 0.5 | 3.1 | 0.6 | 3.5 | 57 | 625 | 271 | 428 | 0.81 |
| MVP-12-02B | 424.50 | 426.00 | 1.5 | 26 | 62 | 70 | 53 | 11 | 9 | 6 | 2.9 | 3.3 | 1.1 | 0.4 | 1.3 | 0.4 | 2.4 | 28 | 278 | 123 | 236 | 1.32 |
| MVP-12-02B | 426.00 | 427.50 | 1.5 | 30 | 71 | 90 | 65 | 17 | 13 | 7 | 2.8 | 4.8 | 1.2 | 0.3 | 1.7 | 0.4 | 2.0 | 30 | 336 | 155 | 153 | 0.42 |
| MVP-12-02B | 427.50 | 429.00 | 1.5 | 129 | 204 | 572 | 122 | 72 | 42 | 18 | 6.7 | 16.6 | 3.0 | 0.6 | 4.7 | 0.8 | 4.6 | 74 | 1270 | 694 | 494 | 2.54 |
| MVP-12-02B | 429.00 | 430.50 | 1.5 | 40 | 87 | 138 | 92 | 26 | 21 | 12 | 4.8 | 7.6 | 2.1 | 0.4 | 2.7 | 0.6 | 3.1 | 51 | 489 | 230 | 273 | 1.59 |
| MVP-12-02B | 430.50 | 432.00 | 1.5 | 70 | 150 | 223 | 157 | 40 | 30 | 17 | 6.0 | 11.0 | 2.7 | 0.5 | 3.9 | 0.7 | 3.7 | 67 | 783 | 380 | 298 | 2.08 |
| MVP-12-02B | 432.00 | 433.50 | 1.5 | 41 | 91 | 122 | 90 | 24 | 19 | 11 | 4.3 | 6.9 | 1.9 | 0.4 | 2.6 | 0.5 | 2.9 | 45 | 463 | 212 | 249 | 1.03 |
| MVP-12-02B | 433.50 | 435.00 | 1.5 | 86 | 212 | 222 | 172 | 38 | 30 | 17 | 5.6 | 11.3 | 2.6 | 0.5 | 4.0 | 0.7 | 3.6 | 65 | 870 | 393 | 186 | 1.13 |
| MVP-12-02B | 435.00 | 436.50 | 1.5 | 150 | 416 | 385 | 98 | 56 | 36 | 16 | 5.2 | 13.8 | 2.5 | 0.4 | 4.2 | 0.6 | 3.2 | 58 | 1244 | 483 | 235 | 1.40 |
| MVP-12-02B | 436.50 | 438.00 | 1.5 | 102 | 237 | 304 | 225 | 55 | 44 | 25 | 8.4 | 15.7 | 4.0 | 0.7 | 5.8 | 1.0 | 5.2 | 92 | 1125 | 529 | 329 | 4.61 |
| MVP-12-02B | 438.00 | 439.50 | 1.5 | 70 | 144 | 273 | 179 | 45 | 28 | 12 | 4.1 | 11.0 | 1.9 | 0.4 | 3.2 | 0.5 | 2.8 | 47 | 822 | 452 | 555 | 1.05 |
| MVP-12-02B | 439.50 | 441.00 | 1.5 | 110 | 305 | 307 | 230 | 44 | 25 | 10 | 3.5 | 9.8 | 1.6 | 0.4 | 2.6 | 0.4 | 2.4 | 38 | 1089 | 536 | 140 | 0.54 |
| MVP-12-02B | 441.00 | 442.50 | 1.5 | 118 | 294 | 327 | 243 | 52 | 39 | 20 | 7.0 | 14.1 | 3.3 | 0.6 | 5.0 | 0.9 | 4.7 | 77 | 1206 | 569 | 451 | 2.65 |
| MVP-12-02B | 442.50 | 444.00 | 1.5 | 40 | 98 | 125 | 88 | 25 | 19 | 11 | 3.8 | 7.1 | 1.8 | 0.3 | 2.5 | 0.5 | 2.5 | 43 | 467 | 213 | 223 | 0.99 |
| MVP-12-02B | 444.00 | 445.50 | 1.5 | 55 | 118 | 188 | 127 | 37 | 29 | 15 | 4.8 | 10.6 | 2.4 | 0.4 | 3.6 | 0.6 | 3.0 | 55 | 649 | 315 | 340 | 1.85 |
| MVP-12-02B | 445.50 | 447.00 | 1.5 | 78 | 111 | 327 | 225 | 40 | 25 | 14 | 5.9 | 9.3 | 2.5 | 0.6 | 3.2 | 0.8 | 4.1 | 64 | 909 | 551 | 272 | 0.86 |
| MVP-12-02B | 447.00 | 448.50 | 1.5 | 25 | 61 | 71 | 54 | 13 | 11 | 7 | 3.1 | 4.1 | 1.3 | 0.4 | 1.6 | 0.4 | 2.4 | 32 | 288 | 125 | 119 | 0.28 |
| MVP-12-02B | 448.50 | 450.00 | 1.5 | 83 | 169 | 247 | 193 | 30 | 19 | 8 | 3.0 | 7.2 | 1.4 | 0.3 | 2.2 | 0.4 | 2.1 | 34 | 800 | 441 | 286 | 0.72 |
| MVP-12-02B | 450.00 | 451.50 | 1.5 | 35 | 95 | 84 | 69 | 13 | 10 | 7 | 3.2 | 3.8 | 1.3 | 0.4 | 1.5 | 0.4 | 2.6 | 32 | 359 | 153 | 66 | 0.15 |
| MVP-12-02B | 451.50 | 453.00 | 1.5 | 30 | 74 | 79 | 60 | 14 | 12 | 7 | 3.1 | 4.2 | 1.3 | 0.4 | 1.6 | 0.4 | 2.4 | 33 | 322 | 140 | 121 | 0.47 |
| MVP-12-02B | 453.00 | 454.90 | 1.9 | 45 | 89 | 164 | 110 | 31 | 23 | 12 | 4.4 | 8.9 | 2.0 | 0.4 | 2.8 | 0.6 | 2.9 | 50 | 546 | 274 | 270 | 1.14 |
| MVP-12-02B | 454.90 | 456.90 | 2.0 | 105 | 208 | 351 | 253 | 54 | 40 | 21 | 7.2 | 14.9 | 3.4 | 0.6 | 5.0 | 0.9 | 4.6 | 81 | 1150 | 604 | 128 | 3.74 |
| MVP-12-02B | 456.90 | 458.90 | 2.0 | 90 | 182 | 311 | 216 | 61 | 49 | 26 | 9.2 | 17.7 | 4.4 | 0.7 | 6.3 | 1.1 | 5.2 | 102 | 1083 | 528 | 1516 | 4.04 |
| MVP-12-02B | 458.90 | 460.50 | 1.6 | 76 | 164 | 225 | 168 | 38 | 28 | 14 | 4.8 | 10.6 | 2.2 | 0.5 | 3.4 | 0.6 | 3.3 | 54 | 792 | 393 | 927 | 1.73 |
| MVP-12-02B | 460.50 | 462.00 | 1.5 | 105 | 189 | 386 | 93 | 46 | 30 | 15 | 5.3 | 11.0 | 2.4 | 0.5 | 3.7 | 0.7 | 3.5 | 56 | 948 | 479 | 270 | 1.08 |
| MVP-12-02B | 462.00 | 463.30 | 1.3 | 48 | 99 | 187 | 121 | 38 | 29 | 15 | 5.2 | 11.0 | 2.5 | 0.4 | 3.7 | 0.6 | 2.9 | 58 | 622 | 307 | 260 | 1.65 |
| MVP-12-02B | 463.30 | 465.00 | 1.7 | 133 | 256 | 465 | 109 | 72 | 53 | 26 | 8.4 | 19.2 | 4.2 | 0.7 | 6.6 | 1.0 | 5.0 | 96 | 1256 | 575 | 130 | 4.27 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|------------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVP-12-02B | 465.00 | 467.00 | 2.0 | 141 | 317 | 415 | 102 | 66 | 50 | 25 | 8.4 | 18.4 | 4.1 | 0.7 | 6.3 | 1.0 | 5.1 | 94 | 1256 | 518 | 139 | 5.33 |
| MVP-12-02B | 467.00 | 468.60 | 1.6 | 138 | 279 | 539 | 114 | 98 | 74 | 35 | 11.0 | 28.0 | 5.6 | 0.8 | 8.8 | 1.2 | 6.2 | 127 | 1466 | 653 | 132 | 6.60 |
| MVP-12-02B | 468.60 | 470.60 | 2.0 | 90 | 184 | 290 | 210 | 50 | 38 | 20 | 7.2 | 13.8 | 3.4 | 0.6 | 4.9 | 0.9 | 4.7 | 81 | 999 | 501 | 108 | 3.20 |
| MVP-12-02B | 470.60 | 472.50 | 1.9 | 53 | 93 | 220 | 146 | 32 | 23 | 14 | 5.4 | 8.1 | 2.4 | 0.5 | 3.1 | 0.7 | 3.6 | 59 | 663 | 367 | 446 | 1.37 |
| MVP-12-02B | 472.50 | 474.00 | 1.5 | 40 | 74 | 155 | 105 | 25 | 17 | 11 | 4.2 | 6.4 | 1.9 | 0.4 | 2.4 | 0.5 | 2.9 | 45 | 489 | 260 | 249 | 0.76 |
| MVP-12-02B | 474.00 | 475.50 | 1.5 | 30 | 66 | 104 | 69 | 24 | 20 | 12 | 4.1 | 7.3 | 2.0 | 0.4 | 2.7 | 0.5 | 2.7 | 49 | 393 | 173 | 253 | 0.89 |
| MVP-12-02B | 475.50 | 477.00 | 1.5 | 35 | 17 | 20 | 15 | 4 | 4 | 4 | 2.1 | 1.4 | 0.8 | 0.3 | 0.7 | 0.3 | 1.9 | 20 | 126 | 35 | 32 | 0.06 |
| MVP-12-02B | 477.00 | 478.50 | 1.5 | 35 | 77 | 118 | 79 | 28 | 24 | 19 | 7.4 | 8.9 | 3.4 | 0.5 | 3.7 | 0.8 | 4.2 | 78 | 486 | 196 | 312 | 2.15 |
| MVP-12-02B | 478.50 | 480.00 | 1.5 | 79 | 38 | 44 | 33 | 9 | 8 | 6 | 2.7 | 2.9 | 1.1 | 0.3 | 1.2 | 0.4 | 2.2 | 27 | 254 | 77 | 91 | 0.41 |
| MVP-12-02B | 480.00 | 481.50 | 1.5 | 96 | 201 | 299 | 216 | 41 | 24 | 11 | 3.7 | 9.9 | 1.7 | 0.4 | 2.8 | 0.5 | 2.6 | 42 | 950 | 515 | 701 | 0.97 |
| MVP-12-02B | 481.50 | 483.00 | 1.5 | 49 | 104 | 173 | 117 | 36 | 30 | 17 | 5.8 | 10.7 | 2.7 | 0.5 | 3.9 | 0.7 | 3.5 | 63 | 616 | 289 | 998 | 2.34 |
| MVP-12-02B | 483.00 | 485.00 | 2.0 | 65 | 133 | 224 | 157 | 30 | 19 | 9 | 3.6 | 7.5 | 1.5 | 0.4 | 2.2 | 0.5 | 2.7 | 39 | 694 | 381 | 183 | 0.72 |
| MVP-12-02B | 485.00 | 487.00 | 2.0 | 40 | 65 | 182 | 118 | 27 | 15 | 7 | 3.0 | 6.3 | 1.2 | 0.3 | 1.7 | 0.4 | 2.3 | 30 | 499 | 300 | 140 | 0.22 |
| MVP-12-02B | 487.00 | 489.00 | 2.0 | 29 | 72 | 92 | 65 | 17 | 12 | 7 | 3.1 | 4.6 | 1.3 | 0.4 | 1.6 | 0.4 | 2.4 | 32 | 341 | 157 | 190 | 0.23 |
| MVP-12-02B | 489.00 | 491.00 | 2.0 | 94 | 43 | 57 | 41 | 11 | 9 | 6 | 2.7 | 3.4 | 1.1 | 0.3 | 1.3 | 0.4 | 2.2 | 28 | 302 | 98 | 85 | 0.19 |
| MVP-12-02B | 491.00 | 493.00 | 2.0 | 36 | 77 | 126 | 86 | 23 | 17 | 8 | 2.9 | 6.3 | 1.3 | 0.3 | 2.0 | 0.4 | 2.1 | 32 | 421 | 212 | 157 | 0.53 |
| MVP-12-02B | 493.00 | 495.00 | 2.0 | 71 | 162 | 210 | 156 | 33 | 22 | 10 | 3.5 | 8.5 | 1.7 | 0.3 | 2.7 | 0.4 | 2.3 | 40 | 723 | 366 | 255 | 0.70 |
| MVP-12-02B | 495.00 | 497.00 | 2.0 | 104 | 233 | 283 | 215 | 44 | 31 | 16 | 5.7 | 12.0 | 2.6 | 0.5 | 3.9 | 0.7 | 3.9 | 63 | 1019 | 498 | 1104 | 1.41 |
| MVP-12-02B | 497.00 | 499.00 | 2.0 | 123 | 259 | 366 | 90 | 60 | 43 | 20 | 6.4 | 16.3 | 3.1 | 0.5 | 5.2 | 0.7 | 4.0 | 75 | 1072 | 456 | 1531 | 2.16 |
| MVP-12-02B | 499.00 | 501.00 | 2.0 | 30 | 60 | 100 | 69 | 18 | 13 | 8 | 3.3 | 4.9 | 1.4 | 0.4 | 1.7 | 0.4 | 2.6 | 35 | 348 | 170 | 468 | 0.46 |
| MVP-12-02B | 501.00 | 502.50 | 1.5 | 82 | 36 | 67 | 40 | 16 | 11 | 5 | 2.6 | 4.1 | 1.0 | 0.3 | 1.2 | 0.4 | 2.1 | 26 | 296 | 107 | 48 | 0.09 |
| MVP-12-02B | 502.50 | 504.00 | 1.5 | 40 | 61 | 166 | 112 | 25 | 13 | 6 | 2.6 | 5.3 | 1.1 | 0.4 | 1.4 | 0.4 | 2.3 | 25 | 461 | 277 | 92 | 0.19 |
| MXV-12-01 | 37.00 | 39.00 | 2.0 | 238 | 157 | 87 | 26 | 12 | 9 | 7 | 3.8 | 3.5 | 1.4 | 0.4 | 1.3 | 0.5 | 3.2 | 40 | 591 | 113 | 47 | 0.11 |
| MXV-12-01 | 39.00 | 40.70 | 1.7 | 586 | 293 | 363 | 85 | 91 | 82 | 59 | 19.6 | 29.3 | 9.3 | 1.0 | 11.6 | 1.9 | 9.1 | 255 | 1895 | 447 | 255 | 6.38 |
| MXV-12-01 | 40.70 | 42.00 | 1.3 | 400 | 258 | 153 | 43 | 26 | 20 | 13 | 5.0 | 7.7 | 2.1 | 0.5 | 2.7 | 0.6 | 3.5 | 60 | 995 | 196 | 128 | 0.66 |
| MXV-12-01 | 42.00 | 43.50 | 1.5 | 840 | 542 | 325 | 97 | 46 | 26 | 14 | 5.2 | 11.7 | 2.1 | 0.6 | 3.0 | 0.7 | 4.5 | 61 | 1979 | 422 | 165 | 0.27 |
| MXV-12-01 | 43.50 | 45.00 | 1.5 | 2125 | 734 | 1067 | 307 | 100 | 34 | 13 | 4.4 | 20.1 | 1.9 | 0.4 | 3.0 | 0.5 | 3.4 | 51 | 4466 | 1374 | 102 | 0.15 |
| MXV-12-01 | 45.00 | 46.50 | 1.5 | 114 | 54 | 51 | 14 | 8 | 7 | 6 | 3.4 | 2.6 | 1.2 | 0.4 | 1.1 | 0.5 | 3.0 | 35 | 302 | 64 | 34 | 0.09 |
| MXV-12-01 | 46.50 | 48.00 | 1.5 | 308 | 178 | 147 | 38 | 26 | 19 | 12 | 4.3 | 7.7 | 1.8 | 0.4 | 2.5 | 0.5 | 3.1 | 50 | 800 | 185 | 141 | 0.65 |
| MXV-12-01 | 48.00 | 49.50 | 1.5 | 327 | 196 | 135 | 38 | 21 | 15 | 9 | 3.1 | 5.9 | 1.3 | 0.3 | 1.9 | 0.4 | 2.4 | 37 | 792 | 173 | 117 | 0.43 |
| MXV-12-01 | 49.50 | 50.80 | 1.3 | 595 | 231 | 320 | 86 | 51 | 32 | 16 | 5.0 | 13.9 | 2.3 | 0.4 | 3.6 | 0.6 | 3.3 | 64 | 1423 | 405 | 305 | 0.68 |
| MXV-12-01 | 50.80 | 52.50 | 1.7 | 2518 | 964 | 1656 | 407 | 201 | 66 | 21 | 5.9 | 39.0 | 2.9 | 0.4 | 5.6 | 0.7 | 3.8 | 78 | 5970 | 2063 | 196 | 0.28 |
| MXV-12-01 | 52.50 | 54.00 | 1.5 | 689 | 319 | 325 | 96 | 37 | 17 | 10 | 4.2 | 8.5 | 1.7 | 0.4 | 2.1 | 0.5 | 3.2 | 46 | 1561 | 421 | 98 | 0.34 |
| MXV-12-01 | 54.00 | 55.50 | 1.5 | 473 | 220 | 210 | 59 | 27 | 15 | 9 | 4.0 | 6.6 | 1.6 | 0.4 | 1.8 | 0.5 | 3.3 | 44 | 1075 | 269 | 105 | 0.18 |
| MXV-12-01 | 55.50 | 57.00 | 1.5 | 327 | 172 | 157 | 41 | 24 | 13 | 8 | 3.2 | 5.8 | 1.3 | 0.4 | 1.5 | 0.4 | 2.6 | 36 | 793 | 199 | 142 | 0.12 |
| MXV-12-01 | 57.00 | 59.00 | 2.0 | 708 | 447 | 285 | 86 | 38 | 17 | 8 | 3.7 | 8.9 | 1.4 | 0.4 | 1.8 | 0.5 | 3.1 | 41 | 1650 | 371 | 106 | 0.17 |
| MXV-12-01 | 59.00 | 60.50 | 1.5 | 548 | 342 | 229 | 65 | 32 | 17 | 9 | 4.2 | 8.0 | 1.6 | 0.5 | 1.9 | 0.6 | 3.6 | 49 | 1310 | 293 | 403 | 0.38 |
| MXV-12-01 | 60.50 | 62.20 | 1.7 | 649 | 388 | 292 | 85 | 38 | 16 | 7 | 3.3 | 8.4 | 1.2 | 0.4 | 1.6 | 0.5 | 3.0 | 37 | 1529 | 376 | 279 | 0.33 |
| MXV-12-01 | 62.20 | 63.50 | 1.3 | 145 | 104 | 60 | 17 | 10 | 8 | 7 | 3.6 | 3.2 | 1.4 | 0.4 | 1.3 | 0.5 | 2.9 | 37 | 402 | 77 | 45 | 0.16 |
| MXV-12-01 | 63.50 | 65.00 | 1.5 | 697 | 269 | 332 | 100 | 36 | 17 | 10 | 3.9 | 8.3 | 1.6 | 0.4 | 2.0 | 0.5 | 3.0 | 44 | 1524 | 433 | 92 | 0.14 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|-----------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVX-12-01 | 65.00 | 66.00 | 1.0 | 333 | 194 | 159 | 42 | 29 | 21 | 13 | 4.5 | 8.3 | 2.0 | 0.4 | 2.8 | 0.5 | 3.1 | 53 | 865 | 201 | 127 | 0.37 |
| MVX-12-01 | 66.00 | 67.50 | 1.5 | 317 | 156 | 208 | 47 | 51 | 42 | 29 | 11.8 | 16.1 | 4.9 | 1.0 | 5.7 | 1.5 | 8.2 | 137 | 1035 | 254 | 349 | 3.64 |
| MVX-12-01 | 67.50 | 69.00 | 1.5 | 321 | 183 | 170 | 43 | 33 | 23 | 14 | 6.0 | 9.6 | 2.5 | 0.6 | 2.9 | 0.8 | 4.6 | 67 | 881 | 214 | 504 | 0.99 |
| MVX-12-01 | 69.00 | 70.50 | 1.5 | 517 | 293 | 281 | 75 | 51 | 35 | 20 | 7.4 | 14.1 | 3.2 | 0.6 | 4.3 | 0.9 | 4.7 | 87 | 1394 | 356 | 492 | 2.29 |
| MVX-12-01 | 70.50 | 72.00 | 1.5 | 361 | 239 | 149 | 43 | 21 | 13 | 8 | 3.6 | 5.6 | 1.4 | 0.4 | 1.6 | 0.5 | 2.8 | 38 | 889 | 193 | 303 | 0.20 |
| MVX-12-01 | 72.00 | 73.70 | 1.7 | 340 | 225 | 139 | 40 | 19 | 11 | 7 | 2.8 | 4.7 | 1.1 | 0.3 | 1.4 | 0.4 | 2.3 | 30 | 824 | 179 | 328 | 0.04 |
| MVX-12-01 | 73.70 | 75.10 | 1.4 | 1732 | 1185 | 696 | 211 | 91 | 53 | 26 | 8.1 | 23.4 | 3.8 | 0.5 | 6.1 | 0.9 | 4.7 | 102 | 4144 | 908 | 286 | 2.04 |
| MVX-12-01 | 75.10 | 76.50 | 1.4 | 1953 | 1478 | 611 | 207 | 64 | 30 | 14 | 4.8 | 15.1 | 2.1 | 0.4 | 3.3 | 0.6 | 3.4 | 56 | 4441 | 818 | 253 | 1.09 |
| MVX-12-01 | 76.50 | 78.00 | 1.5 | 1290 | 932 | 460 | 149 | 55 | 29 | 15 | 5.9 | 13.2 | 2.4 | 0.5 | 3.3 | 0.7 | 4.1 | 66 | 3026 | 608 | 486 | 1.74 |
| MVX-12-01 | 78.00 | 79.50 | 1.5 | 1671 | 828 | 787 | 227 | 102 | 59 | 36 | 13.5 | 25.1 | 5.9 | 1.0 | 7.3 | 1.5 | 8.1 | 159 | 3931 | 1014 | 607 | 4.64 |
| MVX-12-01 | 79.50 | 81.00 | 1.5 | 486 | 243 | 324 | 78 | 66 | 47 | 27 | 8.7 | 18.5 | 4.0 | 0.6 | 6.0 | 1.0 | 5.2 | 109 | 1425 | 402 | 911 | 3.54 |
| MVX-12-01 | 81.00 | 82.50 | 1.5 | 1221 | 827 | 591 | 156 | 103 | 63 | 32 | 9.7 | 26.7 | 4.6 | 0.7 | 7.3 | 1.1 | 5.8 | 125 | 3173 | 747 | 768 | 3.25 |
| MVX-12-01 | 82.50 | 84.00 | 1.5 | 1339 | 909 | 653 | 176 | 98 | 50 | 22 | 7.2 | 22.5 | 3.2 | 0.6 | 5.2 | 0.9 | 5.1 | 88 | 3379 | 830 | 421 | 1.61 |
| MVX-12-01 | 84.00 | 85.50 | 1.5 | 838 | 528 | 448 | 115 | 79 | 54 | 32 | 10.5 | 21.9 | 5.0 | 0.7 | 6.8 | 1.1 | 5.7 | 130 | 2274 | 563 | 878 | 5.46 |
| MVX-12-01 | 85.50 | 87.00 | 1.5 | 1929 | 1384 | 637 | 216 | 58 | 26 | 13 | 4.3 | 13.1 | 1.9 | 0.4 | 2.9 | 0.5 | 3.0 | 49 | 4338 | 853 | 226 | 1.08 |
| MVX-12-01 | 87.00 | 88.50 | 1.5 | 662 | 285 | 451 | 109 | 74 | 47 | 26 | 8.3 | 19.6 | 3.9 | 0.6 | 5.7 | 0.9 | 4.9 | 104 | 1802 | 560 | 1531 | 4.37 |
| MVX-12-01 | 88.50 | 90.00 | 1.5 | 882 | 473 | 539 | 134 | 96 | 65 | 36 | 11.9 | 25.9 | 5.6 | 0.8 | 7.9 | 1.3 | 6.7 | 149 | 2434 | 673 | 860 | 6.03 |
| MVX-12-01 | 90.00 | 91.50 | 1.5 | 1523 | 919 | 749 | 209 | 111 | 66 | 35 | 10.5 | 28.5 | 5.2 | 0.6 | 7.7 | 1.1 | 5.4 | 136 | 3807 | 958 | 963 | 5.06 |
| MVX-12-01 | 91.50 | 93.00 | 1.5 | 918 | 511 | 468 | 129 | 71 | 48 | 29 | 10.0 | 19.3 | 4.6 | 0.6 | 6.1 | 1.0 | 5.0 | 119 | 2340 | 597 | 313 | 4.13 |
| MVX-12-01 | 93.00 | 95.00 | 2.0 | 1339 | 650 | 791 | 191 | 135 | 87 | 45 | 14.4 | 35.8 | 6.9 | 0.9 | 10.3 | 1.5 | 7.6 | 184 | 3499 | 982 | 592 | 5.82 |
| MVX-12-01 | 95.00 | 96.80 | 1.8 | 1081 | 460 | 615 | 158 | 100 | 74 | 45 | 13.6 | 28.0 | 6.7 | 0.9 | 9.6 | 1.4 | 7.3 | 183 | 2782 | 773 | 2117 | 4.10 |
| MVX-12-01 | 96.80 | 98.80 | 2.0 | 1560 | 792 | 721 | 205 | 88 | 43 | 20 | 6.6 | 20.0 | 3.0 | 0.6 | 4.7 | 0.8 | 4.4 | 82 | 3552 | 926 | 509 | 1.15 |
| MVX-12-01 | 98.80 | 100.50 | 1.7 | 450 | 231 | 211 | 57 | 28 | 15 | 8 | 2.9 | 7.1 | 1.3 | 0.3 | 1.8 | 0.4 | 2.4 | 34 | 1050 | 268 | 280 | 0.51 |
| MVX-12-01 | 100.50 | 102.00 | 1.5 | 1044 | 577 | 482 | 138 | 59 | 34 | 17 | 5.0 | 14.7 | 2.4 | 0.4 | 3.8 | 0.5 | 2.9 | 64 | 2444 | 619 | 1370 | 1.09 |
| MVX-12-01 | 102.00 | 103.50 | 1.5 | 771 | 447 | 380 | 104 | 57 | 39 | 22 | 7.0 | 15.6 | 3.4 | 0.5 | 4.8 | 0.8 | 4.3 | 89 | 1947 | 485 | 1688 | 2.88 |
| MVX-12-01 | 103.50 | 105.00 | 1.5 | 2039 | 1454 | 714 | 232 | 72 | 34 | 16 | 4.5 | 16.3 | 2.2 | 0.3 | 3.7 | 0.5 | 2.5 | 55 | 4646 | 946 | 309 | 1.50 |
| MVX-12-01 | 105.00 | 106.50 | 1.5 | 644 | 333 | 373 | 96 | 55 | 32 | 16 | 5.8 | 13.8 | 2.5 | 0.5 | 3.7 | 0.7 | 4.2 | 68 | 1648 | 469 | 648 | 1.25 |
| MVX-12-01 | 106.50 | 108.00 | 1.5 | 1036 | 593 | 470 | 137 | 51 | 25 | 12 | 4.5 | 12.3 | 1.9 | 0.4 | 2.8 | 0.6 | 3.5 | 49 | 2400 | 607 | 1229 | 0.88 |
| MVX-12-01 | 108.00 | 109.50 | 1.5 | 703 | 396 | 352 | 98 | 53 | 33 | 17 | 6.1 | 13.9 | 2.7 | 0.5 | 3.9 | 0.7 | 4.3 | 71 | 1756 | 451 | 1531 | 2.09 |
| MVX-12-01 | 109.50 | 111.00 | 1.5 | 1195 | 665 | 645 | 168 | 88 | 49 | 24 | 7.4 | 22.0 | 3.5 | 0.5 | 5.6 | 0.8 | 4.6 | 94 | 2973 | 813 | 1246 | 2.58 |
| MVX-12-01 | 111.00 | 112.50 | 1.5 | 1153 | 549 | 660 | 173 | 90 | 51 | 27 | 8.6 | 21.9 | 4.0 | 0.6 | 6.0 | 1.0 | 5.2 | 107 | 2857 | 833 | 1363 | 2.28 |
| MVX-12-01 | 112.50 | 114.00 | 1.5 | 543 | 304 | 296 | 78 | 47 | 29 | 17 | 5.7 | 12.3 | 2.6 | 0.4 | 3.5 | 0.7 | 3.6 | 69 | 1411 | 374 | 485 | 1.56 |
| MVX-12-01 | 114.00 | 115.50 | 1.5 | 1010 | 549 | 471 | 133 | 58 | 30 | 17 | 6.0 | 14.0 | 2.6 | 0.5 | 3.6 | 0.7 | 3.7 | 70 | 2369 | 604 | 911 | 2.24 |
| MVX-12-01 | 115.50 | 117.00 | 1.5 | 526 | 267 | 288 | 74 | 51 | 33 | 19 | 6.4 | 13.5 | 3.0 | 0.5 | 4.0 | 0.7 | 3.9 | 80 | 1370 | 362 | 1117 | 2.62 |
| MVX-12-01 | 117.00 | 118.50 | 1.5 | 439 | 236 | 225 | 58 | 34 | 21 | 12 | 4.5 | 8.8 | 2.0 | 0.4 | 2.6 | 0.5 | 3.1 | 51 | 1096 | 283 | 511 | 0.94 |
| MVX-12-01 | 118.50 | 120.00 | 1.5 | 791 | 446 | 402 | 108 | 59 | 37 | 20 | 6.5 | 15.5 | 3.0 | 0.5 | 4.4 | 0.7 | 3.8 | 79 | 1977 | 510 | 617 | 1.91 |
| MVX-12-01 | 120.00 | 121.50 | 1.5 | 613 | 310 | 329 | 88 | 49 | 28 | 14 | 4.9 | 12.4 | 2.2 | 0.4 | 3.3 | 0.6 | 3.4 | 54 | 1512 | 417 | 289 | 1.08 |
| MVX-12-01 | 121.50 | 123.00 | 1.5 | 762 | 379 | 461 | 114 | 74 | 48 | 28 | 9.1 | 19.6 | 4.2 | 0.7 | 6.0 | 1.0 | 5.8 | 110 | 2021 | 575 | 2403 | 3.40 |
| MVX-12-01 | 123.00 | 124.50 | 1.5 | 875 | 410 | 519 | 132 | 78 | 50 | 27 | 8.2 | 20.7 | 3.9 | 0.6 | 6.2 | 0.9 | 5.1 | 101 | 2237 | 651 | 498 | 3.13 |
| MVX-12-01 | 124.50 | 126.00 | 1.5 | 752 | 361 | 398 | 107 | 52 | 29 | 16 | 5.5 | 12.9 | 2.5 | 0.5 | 3.5 | 0.7 | 3.8 | 67 | 1812 | 505 | 514 | 0.92 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|-----------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVX-12-01 | 126.00 | 127.50 | 1.5 | 626 | 308 | 341 | 91 | 49 | 27 | 13 | 4.5 | 12.4 | 2.0 | 0.5 | 3.0 | 0.6 | 3.6 | 51 | 1533 | 431 | 44 | 0.43 |
| MVX-12-01 | 127.50 | 129.00 | 1.5 | 838 | 389 | 544 | 129 | 92 | 66 | 43 | 16.5 | 25.7 | 7.0 | 1.1 | 8.6 | 1.9 | 9.5 | 193 | 2365 | 673 | 807 | 4.26 |
| MVX-12-01 | 129.00 | 130.50 | 1.5 | 1474 | 810 | 750 | 199 | 101 | 53 | 24 | 7.3 | 25.0 | 3.5 | 0.6 | 5.8 | 0.8 | 4.8 | 91 | 3551 | 949 | 370 | 2.35 |
| MVX-12-01 | 130.50 | 132.00 | 1.5 | 919 | 476 | 541 | 135 | 85 | 53 | 28 | 8.6 | 22.2 | 4.0 | 0.6 | 6.3 | 0.9 | 5.1 | 109 | 2394 | 677 | 968 | 1.69 |
| MVX-12-01 | 132.00 | 133.50 | 1.5 | 1892 | 1185 | 835 | 239 | 93 | 43 | 21 | 7.0 | 21.0 | 3.2 | 0.6 | 5.0 | 0.8 | 4.7 | 86 | 4436 | 1074 | 664 | 1.19 |
| MVX-12-01 | 133.50 | 135.00 | 1.5 | 808 | 437 | 483 | 119 | 64 | 34 | 18 | 6.2 | 15.3 | 2.8 | 0.5 | 4.1 | 0.7 | 4.1 | 76 | 2074 | 602 | 774 | 1.05 |
| MVX-12-01 | 135.00 | 136.50 | 1.5 | 1108 | 592 | 601 | 156 | 84 | 50 | 27 | 8.3 | 21.5 | 3.9 | 0.6 | 5.9 | 0.9 | 4.8 | 104 | 2768 | 757 | 1332 | 2.26 |
| MVX-12-01 | 136.50 | 138.00 | 1.5 | 744 | 365 | 482 | 115 | 79 | 51 | 28 | 8.6 | 20.7 | 4.1 | 0.6 | 6.1 | 0.9 | 5.2 | 108 | 2018 | 597 | 1459 | 2.70 |
| MVX-12-01 | 138.00 | 139.50 | 1.5 | 679 | 320 | 495 | 111 | 91 | 62 | 34 | 10.0 | 25.4 | 4.9 | 0.6 | 7.4 | 1.0 | 5.5 | 126 | 1974 | 606 | 1631 | 3.18 |
| MVX-12-01 | 139.50 | 141.00 | 1.5 | 631 | 303 | 372 | 95 | 55 | 35 | 19 | 6.0 | 14.6 | 2.8 | 0.5 | 4.2 | 0.7 | 3.8 | 74 | 1617 | 467 | 1117 | 1.04 |
| MVX-12-01 | 141.00 | 142.50 | 1.5 | 757 | 371 | 455 | 112 | 69 | 46 | 24 | 7.4 | 18.6 | 3.5 | 0.5 | 5.5 | 0.8 | 4.3 | 91 | 1965 | 567 | 326 | 1.73 |
| MVX-12-01 | 142.50 | 144.00 | 1.5 | 1351 | 733 | 607 | 174 | 78 | 49 | 29 | 9.1 | 20.3 | 4.3 | 0.6 | 6.2 | 0.9 | 4.8 | 114 | 3181 | 781 | 1193 | 2.41 |
| MVX-12-01 | 144.00 | 145.50 | 1.5 | 1045 | 550 | 673 | 156 | 118 | 82 | 49 | 15.3 | 32.2 | 7.4 | 0.8 | 10.5 | 1.6 | 7.5 | 196 | 2944 | 829 | 1559 | 3.02 |
| MVX-12-01 | 145.50 | 147.00 | 1.5 | 539 | 284 | 318 | 81 | 57 | 38 | 22 | 7.0 | 15.5 | 3.3 | 0.5 | 4.8 | 0.8 | 4.2 | 84 | 1459 | 399 | 585 | 1.73 |
| MVX-12-01 | 147.00 | 148.10 | 1.1 | 730 | 346 | 517 | 119 | 98 | 69 | 38 | 11.9 | 27.1 | 5.6 | 0.8 | 8.5 | 1.2 | 6.4 | 146 | 2123 | 635 | 1645 | 3.12 |
| MVX-12-01 | 148.10 | 150.00 | 1.9 | 485 | 279 | 220 | 59 | 32 | 16 | 6 | 2.2 | 7.7 | 0.9 | 0.3 | 1.5 | 0.3 | 2.0 | 23 | 1135 | 280 | 313 | 0.13 |
| MVX-12-01 | 150.00 | 151.70 | 1.7 | 268 | 161 | 109 | 31 | 13 | 7 | 4 | 1.7 | 3.1 | 0.7 | 0.3 | 0.8 | 0.3 | 1.8 | 17 | 618 | 140 | 209 | 0.07 |
| MVX-12-01 | 151.70 | 153.60 | 1.9 | 262 | 161 | 115 | 32 | 15 | 7 | 4 | 2.1 | 3.3 | 0.7 | 0.3 | 0.8 | 0.3 | 2.1 | 20 | 624 | 146 | 227 | 0.02 |
| MVX-12-01 | 153.60 | 155.00 | 1.4 | 2015 | 1166 | 1063 | 277 | 150 | 80 | 39 | 11.4 | 36.5 | 5.6 | 0.7 | 9.1 | 1.2 | 6.1 | 149 | 5008 | 1339 | 917 | 1.76 |
| MVX-12-01 | 155.00 | 156.00 | 1.0 | 1413 | 793 | 666 | 175 | 99 | 64 | 39 | 13.2 | 26.3 | 6.1 | 0.9 | 8.4 | 1.5 | 7.5 | 165 | 3478 | 841 | 1745 | 3.04 |
| MVX-12-01 | 156.00 | 157.50 | 1.5 | 1634 | 999 | 679 | 187 | 86 | 44 | 24 | 8.6 | 20.7 | 3.7 | 0.8 | 5.2 | 1.1 | 6.0 | 101 | 3801 | 866 | 735 | 1.66 |
| MVX-12-01 | 157.50 | 159.00 | 1.5 | 1585 | 898 | 769 | 202 | 114 | 67 | 36 | 11.4 | 29.1 | 5.3 | 0.9 | 8.0 | 1.3 | 7.2 | 143 | 3877 | 970 | 1315 | 2.86 |
| MVX-12-01 | 159.00 | 160.50 | 1.5 | 908 | 477 | 387 | 114 | 41 | 17 | 8 | 3.7 | 9.0 | 1.4 | 0.4 | 1.8 | 0.5 | 3.1 | 36 | 2009 | 501 | 193 | 0.69 |
| MVX-12-01 | 160.50 | 162.00 | 1.5 | 386 | 206 | 206 | 51 | 27 | 12 | 7 | 3.5 | 6.0 | 1.2 | 0.4 | 1.4 | 0.5 | 3.0 | 33 | 944 | 257 | 177 | 0.66 |
| MVX-12-01 | 162.00 | 163.50 | 1.5 | 319 | 161 | 171 | 41 | 34 | 27 | 18 | 6.7 | 10.5 | 2.9 | 0.5 | 3.6 | 0.8 | 4.2 | 78 | 880 | 213 | 579 | 1.56 |
| MVX-12-01 | 163.50 | 165.00 | 1.5 | 536 | 277 | 206 | 61 | 22 | 11 | 6 | 2.6 | 5.1 | 1.0 | 0.3 | 1.2 | 0.4 | 2.3 | 26 | 1158 | 268 | 226 | 0.32 |
| MVX-12-01 | 165.00 | 166.50 | 1.5 | 1351 | 653 | 533 | 170 | 49 | 21 | 11 | 4.0 | 10.8 | 1.7 | 0.3 | 2.3 | 0.5 | 2.8 | 44 | 2854 | 703 | 259 | 0.78 |
| MVX-12-01 | 166.50 | 168.00 | 1.5 | 693 | 330 | 450 | 106 | 79 | 55 | 32 | 9.5 | 22.0 | 4.7 | 0.6 | 7.0 | 1.0 | 5.1 | 121 | 1915 | 556 | 797 | 3.12 |
| MVX-12-01 | 168.00 | 169.50 | 1.5 | 719 | 374 | 433 | 104 | 75 | 51 | 31 | 9.7 | 20.8 | 4.5 | 0.7 | 6.6 | 1.1 | 5.9 | 121 | 1956 | 536 | 639 | 2.98 |
| MVX-12-01 | 169.50 | 171.00 | 1.5 | 1012 | 608 | 464 | 128 | 64 | 38 | 20 | 6.9 | 16.7 | 3.1 | 0.6 | 4.6 | 0.8 | 4.7 | 82 | 2453 | 592 | 1342 | 2.65 |
| MVX-12-01 | 171.00 | 172.50 | 1.5 | 574 | 300 | 325 | 84 | 61 | 43 | 26 | 8.7 | 17.0 | 4.0 | 0.7 | 5.5 | 1.0 | 5.5 | 104 | 1560 | 410 | 781 | 2.84 |
| MVX-12-01 | 172.50 | 174.00 | 1.5 | 457 | 245 | 215 | 57 | 33 | 21 | 13 | 4.7 | 8.9 | 2.0 | 0.4 | 2.6 | 0.6 | 3.3 | 51 | 1113 | 272 | 376 | 1.11 |
| MVX-12-01 | 174.00 | 175.50 | 1.5 | 1156 | 631 | 539 | 152 | 69 | 37 | 20 | 6.7 | 17.4 | 3.1 | 0.5 | 4.5 | 0.7 | 4.1 | 80 | 2721 | 691 | 449 | 1.84 |
| MVX-12-01 | 175.50 | 177.00 | 1.5 | 1523 | 819 | 770 | 204 | 108 | 62 | 33 | 10.2 | 27.7 | 4.9 | 0.7 | 7.3 | 1.1 | 5.6 | 125 | 3701 | 974 | 725 | 3.14 |
| MVX-12-01 | 177.00 | 178.50 | 1.5 | 1054 | 555 | 504 | 140 | 66 | 38 | 22 | 7.7 | 16.9 | 3.5 | 0.6 | 4.8 | 0.9 | 4.8 | 92 | 2510 | 644 | 449 | 2.70 |
| MVX-12-01 | 178.50 | 180.00 | 1.5 | 1388 | 828 | 735 | 191 | 98 | 55 | 35 | 12.7 | 24.4 | 5.6 | 0.9 | 7.1 | 1.4 | 7.5 | 150 | 3539 | 926 | 1123 | 2.10 |
| MVX-12-01 | 180.00 | 181.50 | 1.5 | 1042 | 608 | 549 | 143 | 64 | 28 | 15 | 5.9 | 13.9 | 2.5 | 0.5 | 3.3 | 0.7 | 4.1 | 70 | 2549 | 692 | 838 | 0.93 |
| MVX-12-01 | 181.50 | 183.00 | 1.5 | 1572 | 1040 | 629 | 185 | 76 | 39 | 23 | 8.2 | 18.1 | 3.6 | 0.6 | 4.8 | 1.0 | 5.3 | 100 | 3705 | 814 | 854 | 1.79 |
| MVX-12-01 | 183.00 | 184.50 | 1.5 | 810 | 462 | 437 | 111 | 64 | 37 | 22 | 7.7 | 16.0 | 3.5 | 0.6 | 4.6 | 0.9 | 4.9 | 94 | 2074 | 548 | 744 | 1.76 |
| MVX-12-01 | 184.50 | 186.00 | 1.5 | 1327 | 895 | 575 | 161 | 73 | 36 | 20 | 8.4 | 16.9 | 3.4 | 0.7 | 4.1 | 1.0 | 5.8 | 93 | 3220 | 736 | 887 | 1.54 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|-----------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVX-12-01 | 186.00 | 187.50 | 1.5 | 753 | 416 | 404 | 107 | 52 | 27 | 15 | 5.1 | 12.4 | 2.3 | 0.4 | 3.2 | 0.6 | 3.3 | 56 | 1857 | 510 | 433 | 1.22 |
| MVX-12-01 | 187.50 | 189.00 | 1.5 | 362 | 190 | 209 | 50 | 36 | 23 | 14 | 5.0 | 9.6 | 2.2 | 0.5 | 2.9 | 0.6 | 3.5 | 54 | 963 | 259 | 546 | 1.38 |
| MVX-12-01 | 189.00 | 190.50 | 1.5 | 1941 | 1141 | 820 | 243 | 81 | 33 | 16 | 5.9 | 17.7 | 2.5 | 0.5 | 3.6 | 0.7 | 4.2 | 63 | 4374 | 1063 | 622 | 1.24 |
| MVX-12-01 | 190.50 | 192.00 | 1.5 | 1327 | 812 | 637 | 172 | 90 | 52 | 28 | 9.2 | 22.8 | 4.3 | 0.7 | 6.3 | 1.1 | 5.8 | 114 | 3282 | 808 | 526 | 2.70 |
| MVX-12-01 | 192.00 | 193.50 | 1.5 | 1278 | 795 | 575 | 164 | 67 | 33 | 18 | 7.1 | 15.6 | 3.0 | 0.6 | 3.9 | 0.9 | 5.1 | 80 | 3047 | 739 | 1116 | 1.61 |
| MVX-12-01 | 193.50 | 195.00 | 1.5 | 1065 | 556 | 551 | 143 | 80 | 47 | 28 | 10.4 | 20.3 | 4.5 | 0.9 | 5.8 | 1.2 | 6.9 | 119 | 2639 | 693 | 1373 | 3.34 |
| MVX-12-01 | 195.00 | 196.50 | 1.5 | 445 | 230 | 255 | 60 | 42 | 25 | 15 | 6.1 | 10.8 | 2.5 | 0.5 | 3.1 | 0.7 | 4.1 | 64 | 1163 | 315 | 519 | 1.56 |
| MVX-12-01 | 196.50 | 198.00 | 1.5 | 629 | 332 | 342 | 89 | 57 | 36 | 23 | 8.8 | 15.1 | 3.7 | 0.7 | 4.7 | 1.1 | 6.0 | 101 | 1649 | 431 | 762 | 1.96 |
| MVX-12-01 | 198.00 | 199.50 | 1.5 | 695 | 334 | 457 | 110 | 61 | 32 | 20 | 7.5 | 14.6 | 3.1 | 0.6 | 4.1 | 0.9 | 5.3 | 85 | 1831 | 567 | 813 | 1.55 |
| MVX-12-01 | 199.50 | 201.00 | 1.5 | 1012 | 559 | 611 | 145 | 96 | 55 | 29 | 9.0 | 24.4 | 4.2 | 0.7 | 6.5 | 1.0 | 5.7 | 110 | 2668 | 756 | 678 | 2.69 |
| MVX-12-01 | 201.00 | 202.50 | 1.5 | 782 | 381 | 525 | 123 | 79 | 44 | 25 | 8.4 | 19.5 | 3.8 | 0.6 | 5.4 | 1.0 | 5.5 | 102 | 2106 | 648 | 1379 | 2.18 |
| MVX-12-01 | 202.50 | 204.00 | 1.5 | 1110 | 517 | 565 | 130 | 92 | 59 | 34 | 10.5 | 24.0 | 4.7 | 0.7 | 6.9 | 1.1 | 6.4 | 133 | 2695 | 695 | 516 | 3.76 |
| MVX-12-01 | 204.00 | 205.50 | 1.5 | 1658 | 904 | 661 | 174 | 81 | 41 | 23 | 8.3 | 18.9 | 3.4 | 0.7 | 4.4 | 0.9 | 5.7 | 101 | 3686 | 835 | 637 | 1.89 |
| MVX-12-01 | 205.50 | 207.00 | 1.5 | 1169 | 636 | 412 | 119 | 42 | 18 | 10 | 4.1 | 9.2 | 1.6 | 0.4 | 2.0 | 0.5 | 3.0 | 42 | 2469 | 531 | 313 | 0.63 |
| MVX-12-01 | 207.00 | 208.50 | 1.5 | 1560 | 861 | 607 | 161 | 75 | 40 | 21 | 6.9 | 18.1 | 3.0 | 0.5 | 4.2 | 0.8 | 4.6 | 87 | 3450 | 767 | 1353 | 2.27 |
| MVX-12-01 | 208.50 | 210.00 | 1.5 | 1021 | 535 | 453 | 114 | 61 | 33 | 20 | 7.6 | 15.1 | 3.0 | 0.6 | 3.7 | 0.9 | 5.5 | 87 | 2359 | 566 | 843 | 1.62 |
| MVX-12-01 | 210.00 | 211.50 | 1.5 | 860 | 436 | 317 | 94 | 38 | 15 | 7 | 2.6 | 7.9 | 1.0 | 0.3 | 1.4 | 0.3 | 2.4 | 27 | 1810 | 411 | 362 | 0.24 |
| MVX-12-01 | 211.50 | 213.00 | 1.5 | 915 | 467 | 443 | 107 | 65 | 38 | 22 | 8.4 | 16.3 | 3.4 | 0.7 | 4.3 | 1.0 | 5.9 | 102 | 2198 | 551 | 761 | 1.79 |
| MVX-12-01 | 213.00 | 214.50 | 1.5 | 1063 | 598 | 453 | 114 | 57 | 29 | 15 | 5.0 | 13.1 | 2.1 | 0.4 | 3.0 | 0.5 | 3.3 | 55 | 2410 | 567 | 584 | 1.38 |
| MVX-12-01 | 214.50 | 216.00 | 1.5 | 844 | 470 | 350 | 90 | 47 | 25 | 13 | 4.2 | 11.1 | 1.8 | 0.3 | 2.6 | 0.4 | 2.6 | 46 | 1909 | 440 | 678 | 1.14 |
| MVX-12-01 | 216.00 | 217.50 | 1.5 | 1226 | 683 | 474 | 132 | 62 | 36 | 18 | 5.9 | 15.9 | 2.5 | 0.4 | 3.8 | 0.6 | 3.8 | 70 | 2734 | 605 | 830 | 2.11 |
| MVX-12-01 | 217.50 | 219.00 | 1.5 | 967 | 420 | 555 | 133 | 65 | 30 | 15 | 5.8 | 14.1 | 2.3 | 0.5 | 3.0 | 0.7 | 4.3 | 58 | 2274 | 688 | 778 | 1.26 |
| MVX-12-01 | 219.00 | 220.50 | 1.5 | 595 | 298 | 230 | 69 | 30 | 16 | 9 | 3.4 | 7.4 | 1.3 | 0.3 | 1.7 | 0.4 | 2.5 | 33 | 1296 | 298 | 350 | 0.57 |
| MVX-12-01 | 220.50 | 222.00 | 1.5 | 1185 | 627 | 469 | 129 | 53 | 25 | 13 | 4.5 | 12.5 | 1.9 | 0.4 | 2.6 | 0.5 | 3.3 | 45 | 2573 | 598 | 529 | 0.70 |
| MVX-12-01 | 222.00 | 223.50 | 1.5 | 1022 | 543 | 423 | 113 | 57 | 35 | 18 | 5.7 | 14.7 | 2.5 | 0.4 | 3.9 | 0.6 | 3.7 | 69 | 2313 | 536 | 1107 | 2.22 |
| MVX-12-01 | 223.50 | 225.00 | 1.5 | 2752 | 1665 | 907 | 272 | 92 | 43 | 19 | 5.5 | 21.1 | 2.5 | 0.4 | 4.4 | 0.5 | 3.4 | 69 | 5858 | 1179 | 978 | 1.52 |
| MVX-12-01 | 225.00 | 226.50 | 1.5 | 1450 | 819 | 567 | 157 | 71 | 40 | 20 | 6.9 | 17.5 | 2.9 | 0.5 | 4.2 | 0.8 | 4.7 | 81 | 3242 | 724 | 1531 | 2.13 |
| MVX-12-01 | 226.50 | 228.00 | 1.5 | 1241 | 666 | 482 | 137 | 54 | 27 | 14 | 4.8 | 12.5 | 2.0 | 0.4 | 2.9 | 0.5 | 3.2 | 51 | 2698 | 618 | 754 | 1.10 |
| MVX-12-01 | 228.00 | 229.50 | 1.5 | 921 | 496 | 387 | 105 | 49 | 29 | 15 | 5.2 | 12.4 | 2.2 | 0.4 | 3.2 | 0.6 | 3.4 | 54 | 2085 | 492 | 688 | 1.48 |
| MVX-12-01 | 229.50 | 231.00 | 1.5 | 1217 | 647 | 511 | 140 | 58 | 32 | 19 | 6.5 | 13.9 | 2.8 | 0.5 | 3.6 | 0.7 | 4.3 | 78 | 2734 | 651 | 853 | 1.40 |
| MVX-12-01 | 231.00 | 232.50 | 1.5 | 985 | 531 | 425 | 114 | 51 | 28 | 15 | 5.4 | 12.4 | 2.3 | 0.4 | 3.1 | 0.6 | 3.6 | 56 | 2233 | 539 | 511 | 1.53 |
| MVX-12-01 | 232.50 | 234.00 | 1.5 | 1195 | 683 | 484 | 134 | 56 | 30 | 17 | 5.8 | 13.5 | 2.4 | 0.4 | 3.4 | 0.6 | 3.8 | 60 | 2689 | 618 | 621 | 1.76 |
| MVX-12-01 | 234.00 | 235.50 | 1.5 | 1314 | 765 | 526 | 144 | 69 | 42 | 22 | 7.6 | 17.3 | 3.2 | 0.6 | 4.6 | 0.8 | 5.0 | 91 | 3013 | 670 | 834 | 2.41 |
| MVX-12-01 | 235.50 | 237.00 | 1.5 | 1136 | 599 | 423 | 122 | 43 | 21 | 11 | 3.9 | 10.0 | 1.6 | 0.4 | 2.2 | 0.4 | 2.9 | 40 | 2418 | 545 | 325 | 1.06 |
| MVX-12-01 | 237.00 | 238.60 | 1.6 | 880 | 423 | 680 | 135 | 85 | 35 | 20 | 7.4 | 17.1 | 3.1 | 0.6 | 3.9 | 0.8 | 4.7 | 91 | 2388 | 815 | 445 | 1.91 |
| MVX-12-01 | 238.60 | 240.00 | 1.4 | 2125 | 896 | 2251 | 422 | 213 | 25 | 7 | 2.9 | 26.3 | 1.1 | 0.3 | 1.0 | 0.4 | 2.3 | 32 | 6005 | 2673 | 631 | 0.12 |
| MVX-12-01 | 240.00 | 241.50 | 1.5 | 1130 | 688 | 318 | 113 | 31 | 14 | 8 | 3.3 | 6.8 | 1.2 | 0.3 | 1.5 | 0.4 | 2.6 | 32 | 2350 | 431 | 199 | 0.45 |
| MVX-12-01 | 241.50 | 243.00 | 1.5 | 495 | 246 | 212 | 50 | 39 | 28 | 16 | 5.5 | 10.8 | 2.3 | 0.5 | 3.3 | 0.6 | 3.9 | 59 | 1172 | 263 | 546 | 1.71 |
| MVX-12-01 | 243.00 | 244.50 | 1.5 | 918 | 491 | 369 | 96 | 53 | 34 | 19 | 6.4 | 13.8 | 2.7 | 0.5 | 4.0 | 0.7 | 4.3 | 75 | 2088 | 465 | 1169 | 2.33 |
| MVX-12-01 | 244.50 | 246.00 | 1.5 | 1511 | 905 | 552 | 151 | 73 | 44 | 24 | 8.1 | 18.4 | 3.5 | 0.5 | 5.0 | 0.8 | 4.7 | 95 | 3395 | 703 | 953 | 2.52 |

| Hole ID | From (m) | To (m) | Interval (m) | CeO ₂ (ppm) | La ₂ O ₃ (ppm) | Nd ₂ O ₃ (ppm) | Pr ₆ O ₁₁ (ppm) | Sm ₂ O ₃ (ppm) | Gd ₂ O ₃ (ppm) | Dy ₂ O ₃ (ppm) | Er ₂ O ₃ (ppm) | Eu ₂ O ₃ (ppm) | Ho ₂ O ₃ (ppm) | Lu ₂ O ₃ (ppm) | Tb ₄ O ₇ (ppm) | Tm ₂ O ₃ (ppm) | Yb ₂ O ₃ (ppm) | Y ₂ O ₃ (ppm) | TREO (ppm) | NdPr (ppm) | Nb ₂ O ₅ (ppm) | P ₂ O ₅ (%) |
|-----------|----------|--------|--------------|------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|------------|------------|--------------------------------------|-----------------------------------|
| MVX-12-01 | 552.00 | 553.50 | 1.5 | 698 | 328 | 369 | 89 | 57 | 32 | 17 | 4.8 | 14.2 | 2.1 | 0.3 | 3.1 | 0.4 | 2.7 | 49 | 1667 | 458 | 659 | 2.21 |
| MVX-12-01 | 553.50 | 555.00 | 1.5 | 2813 | 2111 | 854 | 248 | 66 | 21 | 8 | 2.4 | 13.9 | 1.0 | 0.2 | 1.4 | 0.2 | 1.7 | 22 | 6163 | 1101 | 890 | 0.22 |
| MVX-12-01 | 555.00 | 556.50 | 1.5 | 4435 | 3460 | 1236 | 372 | 80 | 19 | 8 | 2.3 | 16.0 | 0.9 | 0.2 | 1.1 | 0.3 | 1.8 | 20 | 9652 | 1609 | 556 | 0.03 |
| MVX-12-01 | 556.50 | 558.00 | 1.5 | 1364 | 917 | 422 | 132 | 42 | 13 | 5 | 1.7 | 8.7 | 0.6 | 0.2 | 0.9 | 0.2 | 1.5 | 15 | 2923 | 554 | 323 | 0.14 |
| MVX-12-01 | 558.00 | 559.50 | 1.5 | 9360 | 7131 | 2461 | 768 | 158 | 33 | 11 | 2.7 | 30.6 | 1.2 | 0.2 | 1.4 | 0.3 | 2.0 | 24 | 19985 | 3230 | 259 | 0.00 |
| MVX-12-01 | 559.50 | 561.00 | 1.5 | 1536 | 1173 | 511 | 143 | 46 | 17 | 6 | 1.9 | 10.0 | 0.8 | 0.2 | 1.2 | 0.2 | 1.5 | 17 | 3463 | 653 | 296 | 0.37 |
| MVX-12-01 | 561.00 | 562.20 | 1.2 | 3992 | 2733 | 1271 | 353 | 92 | 22 | 10 | 3.4 | 17.7 | 1.3 | 0.3 | 1.4 | 0.4 | 2.8 | 30 | 8530 | 1624 | 871 | 0.52 |
| MVX-12-01 | 562.20 | 564.00 | 1.8 | 1150 | 678 | 554 | 132 | 56 | 24 | 12 | 3.5 | 12.6 | 1.5 | 0.2 | 2.2 | 0.3 | 1.9 | 34 | 2662 | 686 | 754 | 1.43 |
| MVX-12-01 | 564.00 | 565.50 | 1.5 | 1523 | 793 | 938 | 202 | 107 | 44 | 23 | 6.3 | 23.0 | 2.8 | 0.4 | 4.0 | 0.6 | 3.9 | 63 | 3734 | 1140 | 884 | 3.55 |
| MVX-12-01 | 565.50 | 567.00 | 1.5 | 3833 | 2334 | 1306 | 384 | 70 | 12 | 8 | 2.6 | 12.9 | 1.0 | 0.3 | 0.8 | 0.3 | 2.3 | 25 | 7992 | 1691 | 252 | 0.46 |
| MVX-12-01 | 567.00 | 568.50 | 1.5 | 2322 | 1231 | 932 | 254 | 45 | 3 | 3 | 1.1 | 7.0 | 0.4 | 0.2 | 0.0 | 0.1 | 1.1 | 11 | 4811 | 1186 | 525 | 0.10 |
| MVX-12-01 | 568.50 | 570.50 | 2.0 | 3685 | 2158 | 1446 | 388 | 90 | 21 | 13 | 4.1 | 16.8 | 1.7 | 0.3 | 1.5 | 0.4 | 2.4 | 39 | 7867 | 1834 | 489 | 1.09 |
| MVX-12-01 | 570.50 | 572.50 | 2.0 | 1609 | 828 | 934 | 201 | 128 | 66 | 37 | 11.4 | 31.7 | 4.8 | 0.6 | 6.5 | 1.0 | 5.9 | 130 | 3994 | 1135 | 1283 | 5.73 |
| MVX-12-01 | 572.50 | 574.50 | 2.0 | 1206 | 632 | 537 | 138 | 46 | 16 | 9 | 3.0 | 10.0 | 1.2 | 0.3 | 1.4 | 0.3 | 2.6 | 29 | 2632 | 674 | 458 | 0.78 |
| MVX-12-01 | 574.50 | 576.00 | 1.5 | 1174 | 672 | 509 | 129 | 45 | 16 | 9 | 2.7 | 9.9 | 1.1 | 0.2 | 1.4 | 0.3 | 1.8 | 27 | 2598 | 638 | 220 | 0.44 |
| MVX-12-01 | 576.00 | 577.50 | 1.5 | 1621 | 833 | 672 | 172 | 57 | 20 | 11 | 3.6 | 12.6 | 1.4 | 0.3 | 1.8 | 0.4 | 2.4 | 37 | 3446 | 843 | 335 | 1.00 |
| MVX-12-01 | 577.50 | 579.00 | 1.5 | 1425 | 732 | 649 | 161 | 56 | 20 | 10 | 3.1 | 12.3 | 1.3 | 0.2 | 1.7 | 0.3 | 2.1 | 30 | 3103 | 809 | 329 | 1.27 |
| MVX-12-01 | 579.00 | 580.50 | 1.5 | 951 | 495 | 376 | 108 | 43 | 19 | 10 | 3.2 | 9.7 | 1.3 | 0.2 | 1.8 | 0.3 | 1.9 | 31 | 2051 | 484 | 197 | 1.34 |
| MVX-12-01 | 580.50 | 582.00 | 1.5 | 1222 | 668 | 523 | 129 | 46 | 17 | 10 | 3.2 | 10.1 | 1.3 | 0.2 | 1.6 | 0.3 | 2.0 | 31 | 2666 | 652 | 235 | 0.99 |
| MVX-12-01 | 586.50 | 588.00 | 1.5 | 1033 | 555 | 391 | 113 | 46 | 24 | 13 | 4.0 | 11.3 | 1.6 | 0.3 | 2.3 | 0.4 | 2.5 | 40 | 2236 | 503 | 262 | 0.95 |
| MVX-12-01 | 594.00 | 595.50 | 1.5 | 966 | 576 | 359 | 102 | 43 | 23 | 14 | 4.7 | 10.8 | 1.9 | 0.3 | 2.4 | 0.5 | 2.8 | 45 | 2152 | 462 | 272 | 0.67 |
| MVX-12-01 | 600.00 | 601.50 | 1.5 | 1058 | 647 | 369 | 107 | 44 | 24 | 14 | 4.4 | 11.3 | 1.8 | 0.3 | 2.5 | 0.4 | 2.5 | 44 | 2330 | 476 | 272 | 0.71 |
| MVX-12-01 | 603.50 | 605.00 | 1.5 | 1486 | 877 | 617 | 152 | 59 | 27 | 17 | 5.4 | 14.6 | 2.3 | 0.3 | 2.8 | 0.5 | 3.0 | 53 | 3318 | 769 | 302 | 0.47 |
| MVX-12-01 | 615.00 | 616.50 | 1.5 | 1327 | 751 | 549 | 143 | 57 | 28 | 17 | 5.3 | 14.0 | 2.2 | 0.3 | 2.9 | 0.5 | 3.2 | 51 | 2950 | 692 | 330 | 0.80 |
| MVX-12-01 | 621.00 | 622.50 | 1.5 | 1658 | 955 | 629 | 163 | 59 | 27 | 16 | 4.6 | 14.2 | 2.0 | 0.2 | 2.7 | 0.4 | 2.3 | 49 | 3581 | 792 | 293 | 0.39 |
| MVX-12-01 | 627.00 | 628.50 | 1.5 | 1744 | 987 | 698 | 179 | 69 | 32 | 19 | 6.0 | 16.2 | 2.5 | 0.3 | 3.3 | 0.6 | 3.2 | 59 | 3819 | 876 | 325 | 0.54 |
| MVX-12-01 | 633.00 | 634.50 | 1.5 | 1339 | 835 | 558 | 145 | 55 | 26 | 16 | 4.9 | 13.2 | 2.1 | 0.3 | 2.7 | 0.5 | 3.1 | 47 | 3047 | 703 | 293 | 0.66 |
| MVX-12-01 | 634.50 | 636.00 | 1.5 | 1034 | 653 | 363 | 109 | 43 | 23 | 13 | 4.0 | 11.1 | 1.7 | 0.2 | 2.3 | 0.3 | 2.1 | 39 | 2299 | 471 | 253 | 0.62 |
| MVX-12-01 | 636.00 | 637.50 | 1.5 | 1572 | 907 | 640 | 167 | 61 | 28 | 17 | 5.0 | 14.6 | 2.1 | 0.2 | 2.8 | 0.4 | 2.4 | 50 | 3468 | 807 | 288 | 0.40 |
| MVX-12-01 | 637.50 | 639.00 | 1.5 | 1548 | 902 | 643 | 166 | 60 | 27 | 17 | 5.0 | 14.4 | 2.1 | 0.2 | 2.7 | 0.5 | 2.6 | 50 | 3438 | 808 | 276 | 0.33 |

APPENDIX IV – JORC COMPLIANCE TABLE

Section 1 Sampling Techniques and Data

| Criteria | JORC Code Explanation | Commentary |
|-----------------------|---|---|
| Sampling techniques | <ul style="list-style-type: none"> Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information. | <ul style="list-style-type: none"> Conventional diamond drilling was used to obtain core samples. Sample intervals of half core from 1m to 2m in length (typically 1.5m length) were collected, as dictated by the geology and mineralisation observed in the drill core. All mineralised units and favourable lithologies were sampled even if no mineralisation was observed. Quarter core duplicates were collected from all drill holes, though on broad and variable spacing downhole. |
| Drilling techniques | <ul style="list-style-type: none"> 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). | <ul style="list-style-type: none"> Diamond drilling was completed using standard industry methods. NQ core, approximately 47.6mm diameter. Core orientation unknown. |
| Drill sample recovery | <ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | <ul style="list-style-type: none"> Core length recovered was measured and compared to drilled length. Recovery was excellent and typically 100%. There is no apparent relationship between recovery and grade and sample bias is not considered relevant due to consistent sample recovery. |
| Logging | <ul style="list-style-type: none"> Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. | <ul style="list-style-type: none"> Diamond drill core was geologically logged on-site to a level of detail that would be suitable to support future mineral resource estimation. Logging is qualitative in nature, including but not limited to lithology, alteration, texture, structure and mineralisation (type and abundance). Photographs of drill core were routinely collected. Core trays holding the remaining core samples is stored at the project site. 100% of the core and the relevant intersections were logged. |

| Criteria | JORC Code Explanation | Commentary |
|--|--|--|
| <p><i>Sub-sampling techniques and sample preparation</i></p> | <ul style="list-style-type: none"> • <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> | <ul style="list-style-type: none"> • Drill core was cut at the Montviel field camp using a diamond saw and half core was selected and bagged for assay. • <i>La Table Jamesienne de Concertation Minière</i> (TJCM) in Chibougamau completed sample preparation. • At the TJCM laboratory, samples were weighed and catalogued then dried if necessary. • Each sample was then crushed to 70% through 2mm (9 mesh) then riffle split to obtain a 250 to 300g subsample. • This subsample was pulverized to 85% through 75µm (200 mesh) and homogenized by returning it on itself 40 times on a one-use paper. Pulp was then wrapped. • The sample preparation method is considered appropriate for drill core and the sample size is appropriate to the grain size of the material being sampled. |
| <p><i>Quality of assay data and laboratory tests</i></p> | <ul style="list-style-type: none"> • <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> • <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i> | <ul style="list-style-type: none"> • Assays were completed by AGAT Laboratories located in Mississauga, Ontario and are considered to be high quality and industry best standard. • Techniques used are considered to be a near total digest, with only the most resistant minerals only partially dissolved. • Major element assays were completed using lithium borate fusion method with ICP-OES finish (method code 201076) and reported as oxides for a suite of elements including Al₂O₃, BaO, CaO, Cr₂O₃, Fe₂O₃, K₂O, MgO, MnO, Na₂O, P₂O₅, SiO₂, TiO₂, SrO and LOI. • Multi-element assays were completed using lithium borate fusion method with ICP-MS finish (method code 201078) for a suite of elements including Ag, Ce, Co, Cs, Cu, Dy, Er, Eu, Ga, Gd, Hf, Ho, La, Lu, Mo, Nb, Nd, Ni, Pb, Pr, Rb, Sm, Sn, Ta, Tb, Th, Tl, Tm, U, V, W, Y, Yb, Zn, Zr. • Selected samples were assayed for gold by fire assay on a 50g charge and AAS finish (method code 202551). • Selected samples were assayed for silver by aqua regia digest and finished with AAS (method code 201025). • Laboratory QC procedures for soil samples involve the use of internal certified reference material as assay standards, along with blanks, duplicates and replicates. • Quality control procedures were adopted including the use of standards, blanks and duplicates. • Standard results for drilling demonstrated assay values are both accurate and precise. Blank results demonstrate there is negligible cross-contamination between samples. Duplicate results suggest there is reasonable repeatability between samples. • No bias was noted in the QA/QC data. |

| Criteria | JORC Code Explanation | Commentary |
|---|--|--|
| Verification of sampling and assaying | <ul style="list-style-type: none"> • The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data. | <ul style="list-style-type: none"> • The assay results have not been verified by independent or alternative company personnel. This is not required at the current stage of exploration. • No dedicated twin holes have yet been drilled for comparative purposes. • Primary assay data has been entered into the Company's digital database, which is maintained by an external consultant. • There are no adjustments to the assay data. |
| Location of data points | <ul style="list-style-type: none"> • Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control. | <ul style="list-style-type: none"> • Drill hole collars were recorded with a handheld GPS instrument with an estimated accuracy of $\pm 3\text{m}$. • Downhole surveys were routinely measured at 3m intervals downhole using Reflex EMS tool or using a Flexit tool at 50m to 100m intervals downhole. • The grid system used for location of the hole collars and shown in all tables and figures is North American Datum 1983 (NAD 83), UTM Zone 18. • Topographic control is based on GIS and regional topographic maps. Topographic control is adequate for the current stage of exploration. |
| Data spacing and distribution | <ul style="list-style-type: none"> • Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied. | <ul style="list-style-type: none"> • Drill holes are widely spaced, as shown in the diagrams in the body of the announcement. • Current drill hold spacing and sample distribution is not considered sufficient as to make geological and grade assumptions appropriate for Mineral Resource estimation. • No sample compositing has been applied. |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | <ul style="list-style-type: none"> • The relationship of the orientation of the drill holes and core samples to mineralised lithologies and structures is not known. • It is not known if the orientation of the sampling achieves unbiased sampling of the mineralisation. |
| Sample security | <ul style="list-style-type: none"> • The measures taken to ensure sample security. | <ul style="list-style-type: none"> • All drill samples were initially stored at the Montviel field camp. The samples were not secured in locked facilities as this precaution was deemed unnecessary due to the remote camp location. • Samples were then trucked directly to the secure Geomega warehouse in Lebel sur Quévillon by company personnel. • Samples were then transported by TJCM to their sample preparation facility in Chibougamau. • Assay sample envelopes were boxed, sealed then shipped to AGAT Laboratories by bus to the Val d'Or bus terminal where they were received by the AGAT haulage contractor. • For each consignment, an acknowledgement was sent to the company and AGAT Laboratories. |

| Criteria | JORC Code Explanation | Commentary |
|-------------------|---|---|
| Audits or reviews | <ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. | <ul style="list-style-type: none"> No audit or review of sampling techniques and data has been completed by an external party. |

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 | <ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | <ul style="list-style-type: none"> The tenements relevant to this announcement are the 43 granted mineral claims located in Québec, Canada specified in Appendix I. The claims are held 100% by Geomega Resources Inc. A net smelter royalty of 2% is payable to Niogold Mining Corp as shown in Appendix I. Mt Monger Resources Ltd has executed an option agreement to acquire a 100% interest in the claims subject to cash and share based payments and exploration expenditure as specified in the announcement. The tenements are located on Category II Lands of the Cree First Nation of Waswanipi. Mining, exploration and geoscientific works must be carried out in such a manner as to avoid unreasonable conflict with the rights of the First Nation people. 16 claims are located wholly or in part within restricted areas associated with government hydro-electric schemes but this is not considered to be an impediment to exploration or future development. The tenements are secure and there are no known impediments to obtaining a licence to operate in the area. |
| Exploration done by other parties | <ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. | <ul style="list-style-type: none"> Exploration of the project area is limited. In the early 1990's airborne magnetic surveys identified a circular magnetic anomaly that was considered as a potential kimberlite-hosted diamond target. No drilling was completed. Detailed geological mapping of the area was undertaken in 2005 but carbonatite was not identified, probably due to limited bedrock exposures. Geomega Resources Inc. completed a reconnaissance exploration program for REE mineralisation comprising surface geochemical sampling (MMI) and airborne geophysics (magnetics-radiometrics) in 2011. The program culminated in the drilling of 2 diamond drill holes in 2012 to test geochemical and geophysical anomalies. Drilling confirmed the presence of a REE-Nb mineralised carbonatite. |

| Criteria | JORC Code Explanation | Commentary |
|--------------------------|--|---|
| Geology | <ul style="list-style-type: none"> • <i>Deposit type, geological setting and style of mineralisation.</i> | <ul style="list-style-type: none"> • The Pomme project is centred on a carbonatite intrusive complex containing REE-Nb mineralisation. The carbonatite is interpreted to be Paleoproterozoic in age and has intruded a metamorphosed sequence of basalts within the Abitibi Province of the Canadian Shield. • The carbonatite is characterised by a prominent, ellipsoidal, km-scale magnetic anomaly that is similar in character and magnitude to the nearby Montviel carbonatite intrusive located 7km to the south. • Two general types of REE mineralisation are recognised in the current drill holes. The first is present as interstitial, relatively coarse fluoro-carbonate mineralisation in a late ferro-carbonatite present as discordant cm-scale dikes. The second type of mineralisation occurs as pervasive phosphate mineralisation (alteration-replacement) within later silico-carbonatite dikes or as injections along foliation in all type of carbonatites. |
| Drill hole Information | <ul style="list-style-type: none"> • <i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes, including Easting and northing of the drill hole collar, Elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar, dip and azimuth of the hole, down hole length and interception depth plus hole length.</i> • <i>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.</i> | <ul style="list-style-type: none"> • All information material to the understanding of the exploration results has been tabulated in the body of the announcement and/or the appendices. |
| Data aggregation methods | <ul style="list-style-type: none"> • <i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i> • <i>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.</i> • <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i> | <ul style="list-style-type: none"> • Length-weighted average grades are reported. • No maximum grade truncations have been applied. • Significant intersections are reported based on various total rare earth oxide (TREO) cut-off grade, with allowance for internal dilution by a maximum of one consecutive sub-grade sample. • Where appropriate, higher-grade intersections are reported based on a stated TREO cut-off with no internal dilution. • No metal equivalent values have been reported. • Multi-element results (REE) are converted to stoichiometric oxide (REO) using element-to-stoichiometric oxide conversion factors. • These stoichiometric conversion factors are stated in the table below and can be referenced in appropriate publicly available technical data. • Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups: |

| Criteria | JORC Code Explanation | Commentary | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---|---------|-------------------|------------|----|--------|------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|---------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|----|--------|--------------------------------|---|--------|-------------------------------|----|--------|--------------------------------|
| | | <ul style="list-style-type: none"> Total rare earth oxide (TREO) values were derived by the simple addition of grades for lanthanum (La₂O₃), cerium (CeO₂), praseodymium (Pr₆O₁₁), neodymium (Nd₂O₃), samarium (Sm₂O₃), europium (Eu₂O₃), gadolinium (Gd₂O₃), terbium (Tb₄O₇), dysprosium (Dy₂O₃), holmium (Ho₂O₃), erbium (Er₂O₃), thulium (Tm₂O₃), ytterbium (Yb₂O₃), lutetium (Lu₂O₃) and yttrium (Y₂O₃). Heavy Rare Earth Oxide (HREO) grade includes Eu₂O₃, Gd₂O₃, Tb₄O₇, Dy₂O₃, Ho₂O₃, Er₂O₃, Tm₂O₃, Yb₂O₃, Lu₂O₃ and Y₂O₃. Reported as percentage of TREO. Magnet Rare Earth Oxide (MREO) grade includes Nd₂O₃, Pr₆O₁₁, Sm₂O₃, Gd₂O₃, Tb₄O₇, Dy₂O₃, and Ho₂O₃. Shown as percentage of TREO. Critical Rare Earth Oxide (CREO) grade includes Nd₂O₃, Eu₂O₃, Tb₄O₇, Dy₂O₃ and Y₂O₃. Shown as percentage of TREO. Nd+Pr REO (NdPr) grade includes Nd₂O₃ and Pr₆O₁₁. <table border="1" data-bbox="1281 715 1962 1257"> <thead> <tr> <th>Element</th> <th>Conversion Factor</th> <th>Oxide Form</th> </tr> </thead> <tbody> <tr><td>Ce</td><td>1.2284</td><td>CeO₂</td></tr> <tr><td>Dy</td><td>1.1477</td><td>Dy₂O₃</td></tr> <tr><td>Er</td><td>1.1435</td><td>Er₂O₃</td></tr> <tr><td>Eu</td><td>1.1579</td><td>Eu₂O₃</td></tr> <tr><td>Gd</td><td>1.1526</td><td>Gd₂O₃</td></tr> <tr><td>Ho</td><td>1.1455</td><td>Ho₂O₃</td></tr> <tr><td>La</td><td>1.1728</td><td>La₂O₃</td></tr> <tr><td>Lu</td><td>1.1372</td><td>Lu₂O₃</td></tr> <tr><td>Nd</td><td>1.1664</td><td>Nd₂O₃</td></tr> <tr><td>Pr</td><td>1.2082</td><td>Pr₆O₁₁</td></tr> <tr><td>Sc</td><td>1.5338</td><td>Sc₂O₃</td></tr> <tr><td>Sm</td><td>1.1596</td><td>Sm₂O₃</td></tr> <tr><td>Tb</td><td>1.1762</td><td>Tb₄O₇</td></tr> <tr><td>Tm</td><td>1.1421</td><td>Tm₂O₃</td></tr> <tr><td>Y</td><td>1.2699</td><td>Y₂O₃</td></tr> <tr><td>Yb</td><td>1.1387</td><td>Yb₂O₃</td></tr> </tbody> </table> | Element | Conversion Factor | Oxide Form | Ce | 1.2284 | CeO ₂ | Dy | 1.1477 | Dy ₂ O ₃ | Er | 1.1435 | Er ₂ O ₃ | Eu | 1.1579 | Eu ₂ O ₃ | Gd | 1.1526 | Gd ₂ O ₃ | Ho | 1.1455 | Ho ₂ O ₃ | La | 1.1728 | La ₂ O ₃ | Lu | 1.1372 | Lu ₂ O ₃ | Nd | 1.1664 | Nd ₂ O ₃ | Pr | 1.2082 | Pr ₆ O ₁₁ | Sc | 1.5338 | Sc ₂ O ₃ | Sm | 1.1596 | Sm ₂ O ₃ | Tb | 1.1762 | Tb ₄ O ₇ | Tm | 1.1421 | Tm ₂ O ₃ | Y | 1.2699 | Y ₂ O ₃ | Yb | 1.1387 | Yb ₂ O ₃ |
| Element | Conversion Factor | Oxide Form | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ce | 1.2284 | CeO ₂ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dy | 1.1477 | Dy ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Er | 1.1435 | Er ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Eu | 1.1579 | Eu ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Gd | 1.1526 | Gd ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ho | 1.1455 | Ho ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| La | 1.1728 | La ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lu | 1.1372 | Lu ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nd | 1.1664 | Nd ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pr | 1.2082 | Pr ₆ O ₁₁ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sc | 1.5338 | Sc ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sm | 1.1596 | Sm ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tb | 1.1762 | Tb ₄ O ₇ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tm | 1.1421 | Tm ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y | 1.2699 | Y ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Yb | 1.1387 | Yb ₂ O ₃ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p><i>Relationship between mineralisation widths and intercept lengths</i></p> | <ul style="list-style-type: none"> <i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> | <ul style="list-style-type: none"> The relationship between the mineralisation widths and intercept lengths is not known. The geometry of mineralisation is not known. Intersections are reported as downhole lengths, true widths are not known. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Criteria | JORC Code Explanation | Commentary |
|------------------------------------|---|---|
| | <ul style="list-style-type: none"> If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known'). | |
| Diagrams | <ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. | <ul style="list-style-type: none"> Appropriate maps and diagrams are provided in the body of the announcement. |
| Balanced reporting | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> Comprehensive reporting of results is provided in the appendices of the announcement. |
| Other substantive exploration data | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> Material geological and geophysical observations are detailed in the body of the announcement. |
| Further work | <ul style="list-style-type: none"> The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | <ul style="list-style-type: none"> Further work may include additional geological, geochemical, and geophysical surveys to evaluate the project. Further diamond drilling will be undertaken to test the extent, grade and geometry of REE-Nb mineralisation. |