NIMY RESOURCES

ASX ANNOUNCEMENT

**MONS PROJECT, WA**

Release Date: 18 April 2024

# Electro-magnetic targets reveal a suite of mineralised settings at Block 3

Nimy Resources (ASX:NIM) is pleased to advise that drilling at Block 3 within its Mons project in WA has returned intersections of elevated copper, gold, silver mineralisation in massive sulphides plus high-grade gallium and rare earth oxide mineralisation.

A gradient array induced polarisation (GAIP) survey is planned over the Block 3 Prospect targeting copper, gold, and silver hosted by sulphide mineralisation.

## Mineralisation

- Drilling encountered intercollated suites of felsic, mafic and ultramafic derived rocks.
- Note: the distance between Block 3 West and Block 3 East is two kilometres. No exploration of any type has been completed in this area by previous companies or Nimy. The aeromagnetics indicates a total strike length of three kilometres.

### Block 3 West

- Massive and disseminated sulphides with **elevated copper (0.20%), silver (2.2g/t) and sulphur (13%)** values hosted by mafic rocks highlighting potential for VMS mineralisation.
- Felsic rocks anomalous in **rare earth oxides up to 0.58%, with magnetic rare earths up to 30%** of total rare earth oxides.

### Block 3 East

- Copper, rare-earth oxides and high-grade gallium trioxide (up to 495ppm) in ultramafic rocks (MgO to 28%) at Block 3 East.

## Greenstone Belt

- Block 3 is 14.2kms south of the Masson copper-nickel sulphide discovery, Nimy has now encountered **mineralisation extending 53.5kms along strike** of the estimated 80km greenstone length.
- Full geological and structural interpretation of the newly discovered greenstone belt is underway.

## Next Steps

- Follow-up exploration strategies are planned:
  - At Block 3, DHEM survey of NRRC0103 to test for EM conductors which will continue the massive sulphide trend south, south-west of the drillholes.
  - **Conduct a gradient array induced polarisation (GAIP) survey** to detect disseminated sulphides down to 150m depth and conductive trends to around 50m depth, which consists of two 1km x 1.5km grids that extend across the Block 3 area taking in the east and west drill lines.
  - **Downhole EM and extend the FLEM survey area** at the Masson Prospect discovery (copper, nickel, cobalt, and PGE's) to identify high-grade zones.
  - Full structural and geological interpretation of identified zones leading to new targets – **including a focus on gold** potential.
  - **EM strategy at Block 1 and Vera's Gossan Prospects** (copper, nickel, cobalt, and PGE's)
  - Investigating the potential of identified **rare earth and gallium** mineralisation.

**Nimy Executive Director Luke Hampson said**:

*"The drill campaign at Block 3 has provided further evidence of the significant potential within the newly discovered greenstone belt at Mons".*

*"Nimy has now located and drilled two prospects containing massive sulphides within a 3004km² holding with several more targets pending exploration. The mineralisation differs to that at the Masson Prospect discovery some 14kms north of Block 3, (see ASX release dated March 12, 2024)".*

*"The massive sulphides at Block 3 West are carrying elevated levels of copper, gold and silver. Substantial rare earth oxide mineralisation is located above and below the mafic rocks containing massive sulphides".*

*"An IP survey is now planned to track the sulphide trend along strike in search of higher grade copper, gold, and silver".*

*"Extremely high levels of gallium and elevated copper in oxide 2kms along strike at Block 3 East highlight a potential VMS discovery. Gallium is often associated with copper, lead, and zinc mineralisation. Gallium is accompanied by anomalous levels of rare earth oxides".*

*"Gallium trioxide values above 100ppm are considered high grade and two substantial intervals of 52m at 105ppm and 72m at 117ppm are present within the Nimy drill holes".*

*"Gallium production is dominated by China, which imposed export restrictions in the second half of 2023 causing an emergence of gallium focused exploration worldwide. A US designated critical metal, gallium has a variety of important uses within the semi-conductor space".*

*Given the high-grade large intervals of gallium Nimy will investigate the stand-alone commercial value of gallium, along with its role as a base metal pathfinder".*

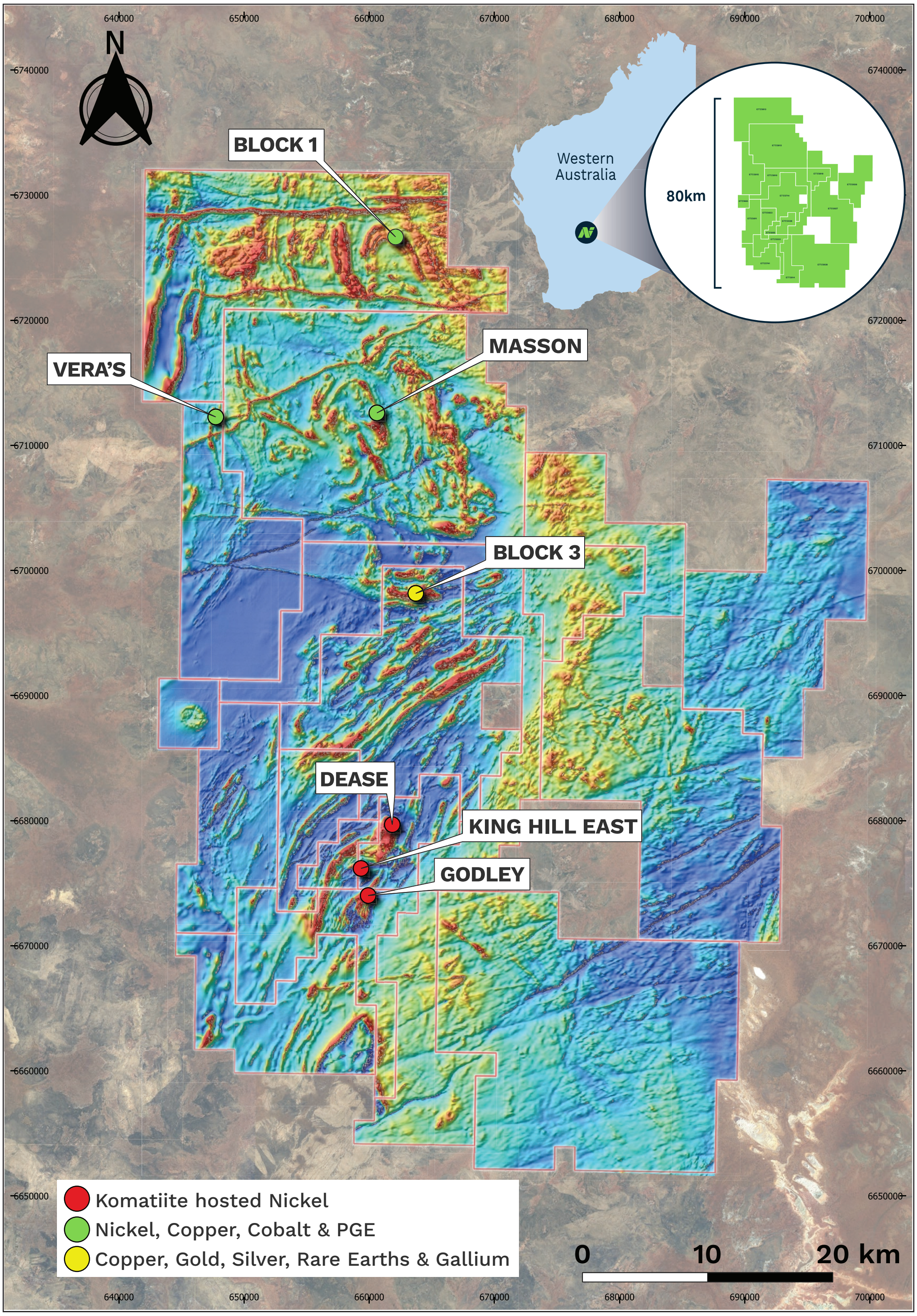


**Figure 1** – Location of the Masson and Block 3 Projects within the Nimy tenement holding (coordinates are MGA94 Zone 50).

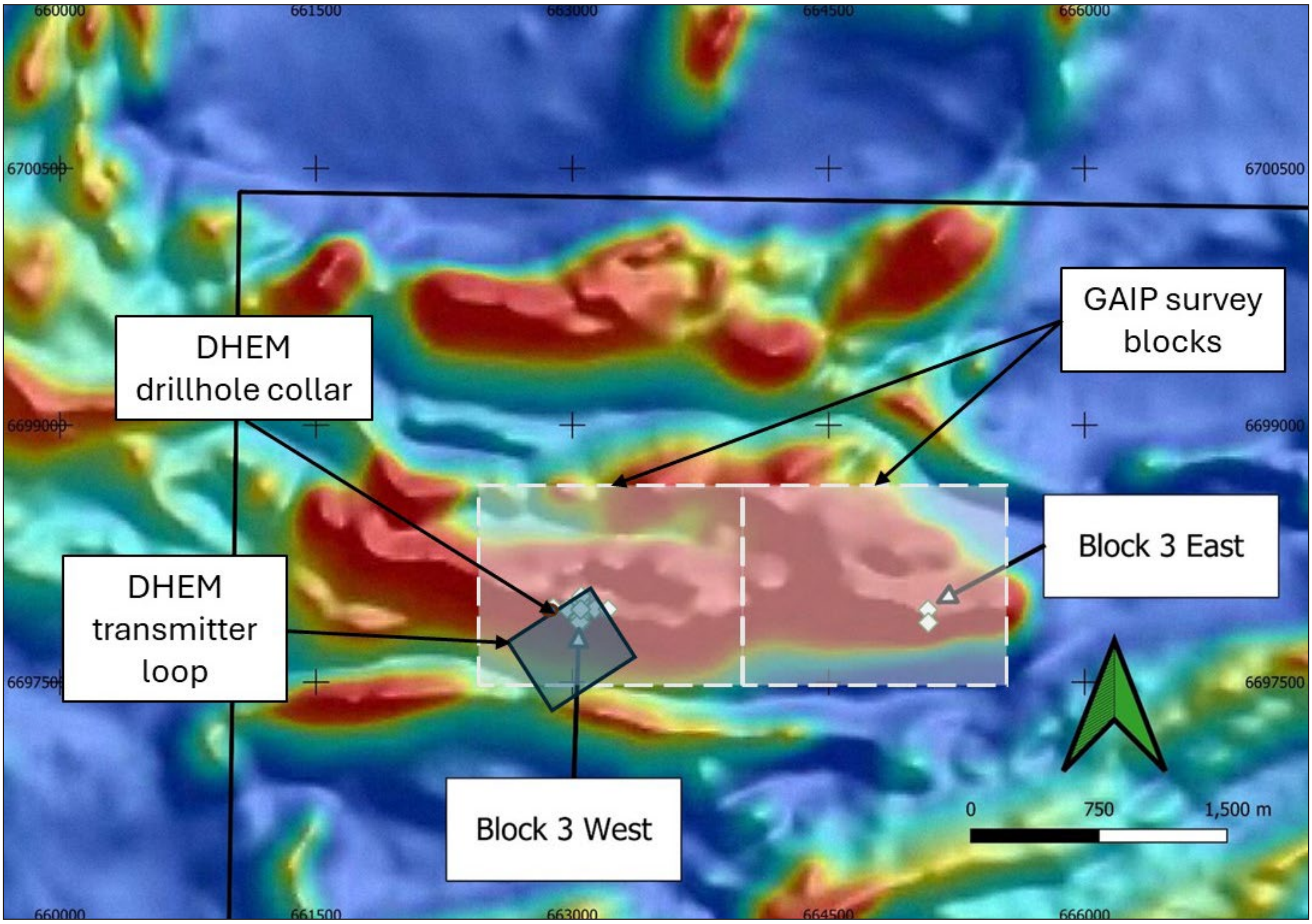


**Figure 2** – Block 3 West and Block 3 East over coloured magnetics, proposed GAIP survey area and DHEM collar and transmitter loop

## Program Summary

The Block 3 Prospect consists of a large magnetic anomaly striking approximately 3kms east west at the juncture that divides the southern (orientated northeast) and northern (orientated northwest) sections of the 80km greenstone belt.

The prospect was selected following the large helicopter-borne VTEM survey (2,417-line kms) completed over the central and northern portions of the greenstone belt by Nimy in 2023.

Priority EM anomalies were identified within the data at Block 3 West (follow up MLEM completed – plates modelled – drilling completed 11 RC holes and 1 diamond hole) and Block 3 East (two RC test holes completed).

## Block 3 West

Block 3 West drilling intersected an extensive sulphide zone (within mafic rock) containing massive sulphides (pyrite, pyrrhotite, chalcopyrite) carrying elevated gold, silver and copper.

The sulphide zone is related to a mafic rock. Above (weathered zone) and below (felsic) the mafic rock assays returned highly anomalous intervals of rare earth oxides. Following the initial 4 metre composite geochemical assays (cerium, lanthanum, yttrium) levels were assessed at a cutoff of 250ppm and select 1 metre assays were resubmitted for the full suite of rare earth elements.

### Copper, Gold and Silver in sulphide

- Multiple RC holes at Block 3 West returned assays carrying elevated levels of gold, silver and copper in massive sulphide intersections dipping south, south - west
- Diamond hole NRDD009 drilled into EM plate recorded the highest value of copper 0.17% with gold 14ppb, silver 2.5g/t and sulphur 13% (1m from 108m).

See Figure 2 and Tables 1, 2 and 6

### Rare Earth Elements

A total of 183 of 4m (732m) composite assays returned greater than combined 250ppm Ce, La and Y of which 75m were resubmitted for assay. The samples were selected to give a first pass indication of TREO above and below the mafic/ sulphide zone.

Highly anomalous intervals were returned above and below the mafic / sulphide zone with peak assays being:

- Saprolite zone above the mafic rock **1m @ 3236ppm TREO** (RC hole NRRC0109) including **758ppm magnetic rare earth oxides** (MREO $Dy_2O_3$,$Nd_2O_3$,$Pr_6O_{11}$,$Tb_4O_7$) at 23% of TREO
- Felsic zone below the mafic rock **1m @ 5833ppm TREO** (RC hole NRRC0110) including **1551ppm magnetic rare earth oxides** (MREO $Dy_2O_3$,$Nd_2O_3$,$Pr_6O_{11}$,$Tb_4O_7$) at 27% of TREO
- Magnetic rare earth oxides range between **18% and 30% (MREO:TREO)**.

### TREO highlights

Total rare earth oxide highlights (from 1m samples selected from 4m composites samples):

- RC Hole NRRC0107 **9m @ 1,416ppm TREO** from 40m including:
  - » **3m @ 1,927ppm TREO** from 43m
- RC Hole NRRC0109 **17m @ 1,463ppm TREO** from 23m and **12m @ 1,154ppm TREO** from 224m including:
  - » **6m @ 2,091ppm TREO** from 24m including **2m @ 3,117ppm TREO**.
  - » **4m @ 1,697ppm TREO** from 32m including **1m @ 2,727ppm TREO**.
  - » **4m @ 2,130ppm TREO** from 230m including **1m @ 3,238ppm TREO**.

- RC Hole NRRC0110 **12m @ 1,432ppm TREO** from 144m and **8m @ 962ppm TREO** from 168m including:
  - » **3m @ 3,730ppm TREO** from 146m including **2m @ 5,029ppm TREO** and **1m @ 5,832ppm TREO.**
  - » **2m @ 2,020ppm TREO** from 169m

- RC Hole NRRC0111 **12m @ 1,051ppm TREO** from 144m including:
  - » **1m @ 2,105ppm TREO** from 151m

See Figure 3 and Table 1 and 4 – note remaining 4m composite at + 250ppm Ce, La, Y assays now submitted to laboratory for 1m full suite rare earth assay.

## Block 3 East

The Block 3 East drilling campaign consisted of 2 RC holes (both to depth of 240m) in response to VTEM anomalies approximately 2kms east along strike of the Block 3 West drill holes.

### Copper

- Both NRRC0120 **(peak value 1m @ 1975ppm Cu from 48m)** and NRRC0121 (**peak value composite sample of 4m @ 510ppm Cu**) returned intervals of oxidised copper (1m assays pending)
- Both holes are magnesium rich (up to 27.8% MgO) and sodium depleted, suggesting a potential hydrothermal alteration (chlorite, pyrite, sericite) zone.

## Gallium – Rare Earth Oxides

The holes drilled at Block 3 East revealed a high grade (at >100ppm $Ga_2O_3$) extensive gallium anomaly at levels that are unmatched in any recent exploration releases that Nimy has been able to locate.

Typically, a gallium ($Ga_2O_3$) anomaly has been described at 30-40ppm. Block 3 East has returned:

- RC hole NRRC0120 returned **240 metres (0-240m eoh) @ 50ppm $Ga_2O_3$** including a highly anomalous zone of **52m @ 105ppm $Ga_2O_3$** from 0-52m, peak value **1m @ 369ppm $Ga_2O_3$** from 41m
- RC hole NRRC0121 returned **240 metres (0-240m eoh) @ 68ppm $Ga_2O_3$** including a highly anomalous zone of **72m @ 117ppm $Ga_2O_3$** from 52m, peak value **1m @ 495ppm $Ga_2O_3$** from 77m
- There are accompanying REO anomalies down the hole and further single metre full suite assaying of **accompanying REO anomalies (up to 1106ppm $CeO_2$, $La_2O_3$, $Y_2O_3$)** is in progress

See Figure 4, Table 1, Table 3 (copper), and Table 5 (REO and Gallium)

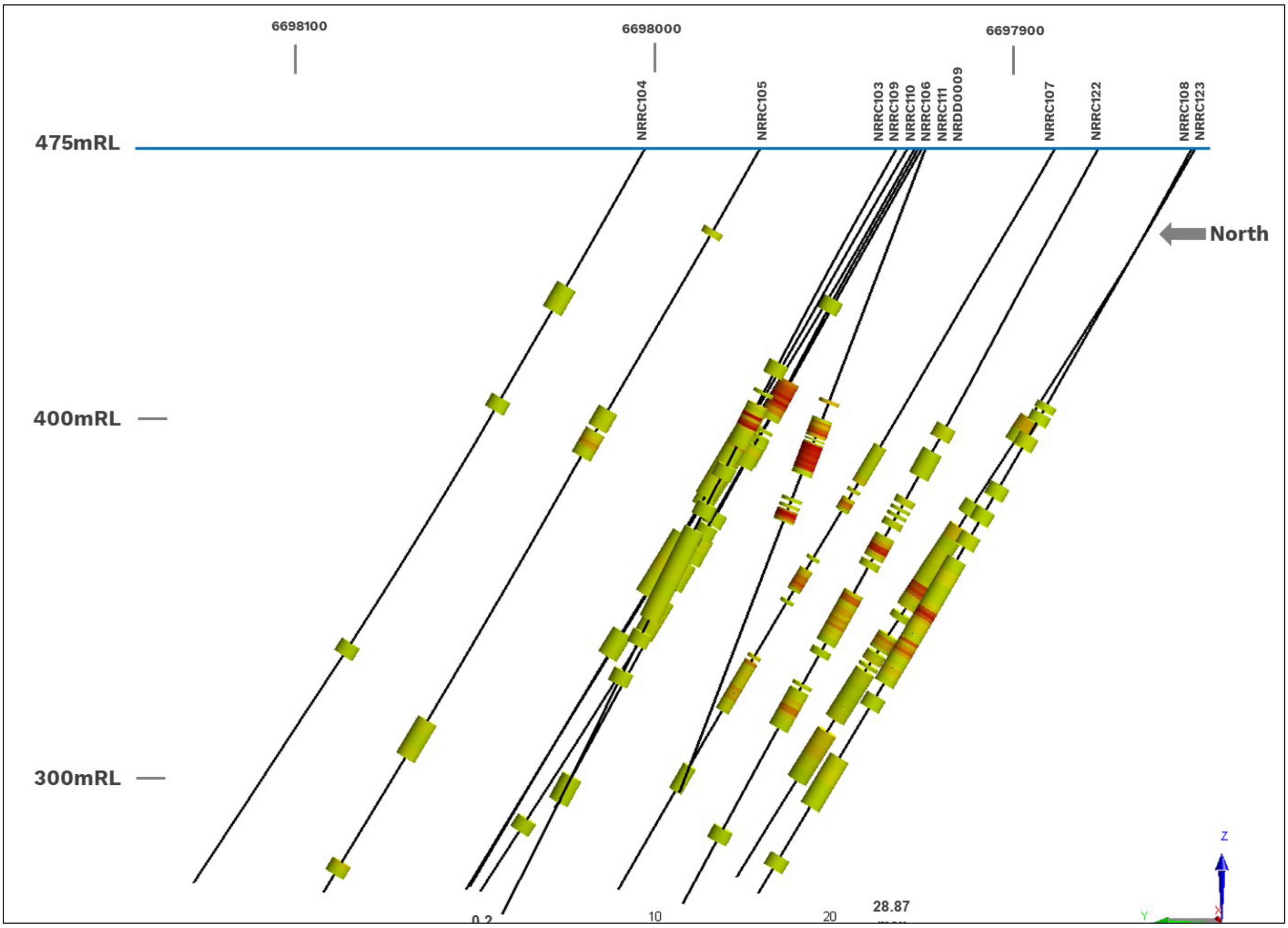


**Figure 3** – Cross section (looking east) view of sulphide intervals at Block 3 West (cut-off at >0.2% yellow and high of 28.87% red) see Tables 2 and 6

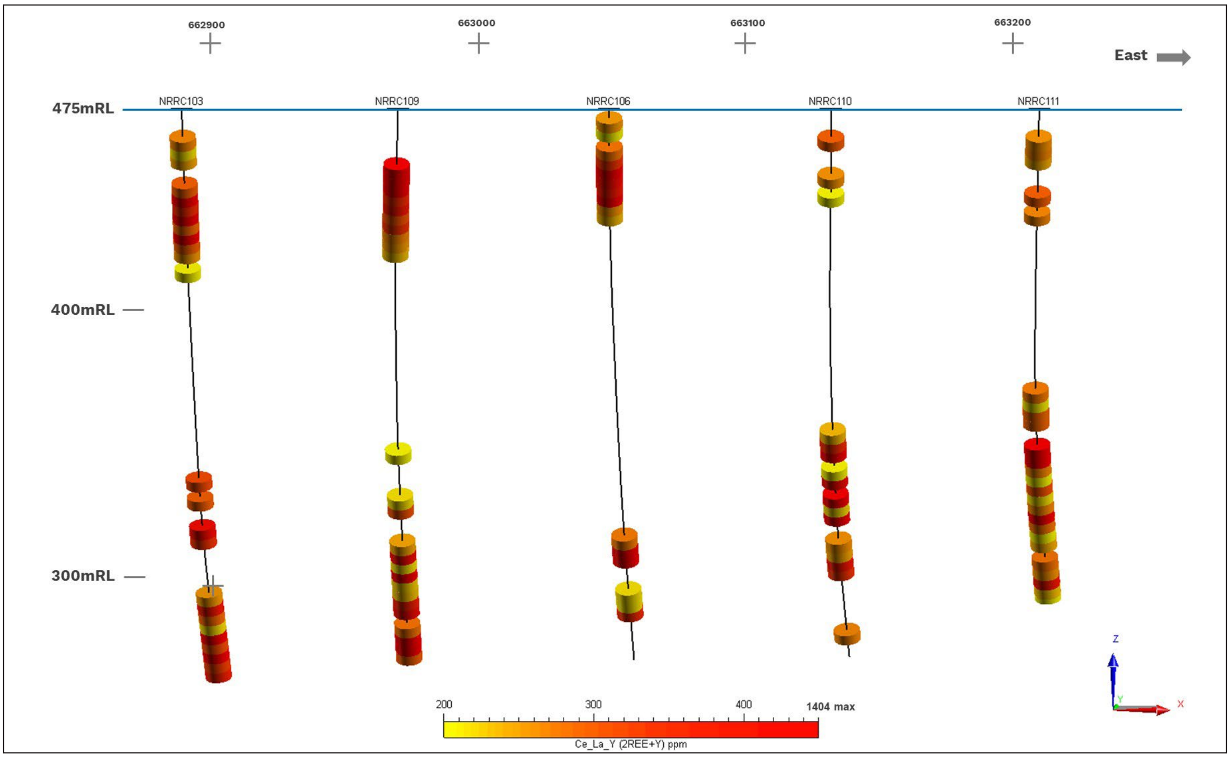


**Figure 4** – Long section (looking north) view of 4m composite REE (Ce, La + Y) intervals of >200ppm at Block 3 West – Table 4 shows 1m sampling of these intervals (TREO+Y)

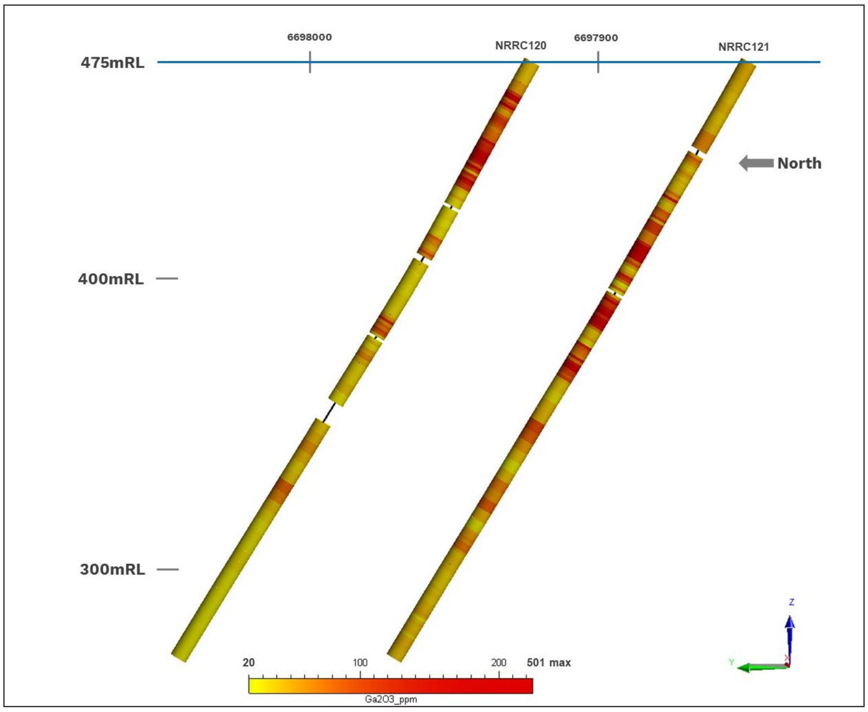


**Figure 5** – Cross section (looking east) view of Gallium ($Ga_2O_3$) intervals at Block 3 East (cut-off at >20ppm yellow and high of 495ppm red) see Table 5

**Table 1** – Drill collar detail at Block 3

| Hole ID | Tenement | Easting | Northing | RL | Dip | Azimuth | EOH | Type | Prospect |
|---|---|---|---|---|---|---|---|---|---|
| **NRRC0103** | E77/2714 | 662889 | 6697933 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0104** | E77/2714 | 663053 | 6698003 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0105** | E77/2714 | 663048 | 6697971 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0106** | E77/2714 | 663049 | 6697927 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0107** | E77/2714 | 663052 | 6697889 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0108** | E77/2714 | 663051 | 6697850 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0109** | E77/2714 | 662970 | 6697930 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0110** | E77/2714 | 663132 | 6697928 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0111** | E77/2714 | 663210 | 6697926 | 480 | -60 | 0 | 210 | R/C | Block 3 |
| **NRDD009** | E77/2714 | 663050 | 6697925 | 480 | -60 | 0 | 192 | D/D | Block 3 |
| **NRRC0120** | E77/2714 | 665083 | 6697923 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0121** | E77/2714 | 665085 | 6697848 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0122** | E77/2714 | 663044 | 6697877 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **NRRC0123** | E77/2714 | 663044 | 6697851 | 480 | -60 | 0 | 240 | R/C | Block 3 |
| **MGA 1994 - Zone 50** | | | | | | | | | |

**Table 2** – Geochemical assay detail diamond hole NRDD009 at Block 3 West
(massive sulphide intercepts bold and sulphur > 0.20% bold)

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| NRDD009 | 80093 | 80.5 | 81.0 | 0.5 | 30 | 0 | 0.05 | 8 | 4.33 | **0.26** |
| | 80094 | 81.0 | 81.5 | 0.5 | 22 | 1 | 0.07 | 7 | 3.29 | **0.72** |
| | 80095 | 81.5 | 82.0 | 0.5 | 124 | 7 | 0.39 | 42 | 13.29 | **5.32** |
| | 80096 | 82.0 | 82.5 | 0.5 | 76 | 3 | 0.2 | 14 | 11.74 | **2.63** |
| | 80097 | 82.5 | 83.0 | 0.5 | 38 | 3 | 0.1 | 22 | 9.52 | **2.31** |
| | 80098 | 83.0 | 83.5 | 0.5 | 73 | 5 | 0.2 | 52 | 11.73 | **4.58** |
| | 80099 | 83.5 | 84.0 | 0.5 | 208 | 13 | 0.69 | 53 | 12.60 | **6.99** |
| | 80100 | 84.0 | 84.5 | 0.5 | 138 | 6 | 0.41 | 102 | 10.97 | **7.32** |
| | **80101** | **84.5** | **85.0** | **0.5** | **235** | **7** | **0.86** | **67** | **15.24** | **10.04** |
| | 80102 | 85.0 | 85.5 | 0.5 | 85 | 4 | 0.17 | 27 | 12.48 | **3.26** |
| | 80103 | 85.5 | 86.0 | 0.5 | 19 | 3 | 0.1 | 33 | 10.77 | **1.67** |
| | 80104 | 86.0 | 86.5 | 0.5 | 3 | 0 | 0 | 40 | 9.88 | 0.16 |
| | 80105 | 86.5 | 87.0 | 0.5 | 27 | 0 | 0 | 52 | 10.95 | **0.20** |
| | 80106 | 87.0 | 87.5 | 0.5 | 21 | 0 | 0 | 45 | 9.43 | 0.15 |
| | 80107 | 87.5 | 88.0 | 0.5 | 27 | 1 | 0.1 | 23 | 9.00 | **0.66** |
| | **80108** | **88.0** | **88.5** | **0.5** | **115** | **17** | **0.41** | **215** | **21.78** | **12.78** |
| | **80109** | **88.5** | **89.0** | **0.5** | **172** | **22** | **0.84** | **153** | **21.88** | **15.82** |
| | **80110** | **89.0** | **89.5** | **0.5** | **230** | **13** | **0.72** | **111** | **21.57** | **13.65** |
| | **80111** | **89.5** | **90.0** | **0.5** | **327** | **13** | **0.91** | **104** | **22.16** | **13.25** |
| | **80112** | **90.0** | **90.5** | **0.5** | **303** | **18** | **1.19** | **63** | **19.74** | **11.11** |
| | **80113** | **90.5** | **91.0** | **0.5** | **279** | **17** | **0.96** | **92** | **20.84** | **12.22** |
| | **80114** | **91.0** | **91.5** | **0.5** | **258** | **14** | **0.91** | **52** | **21.23** | **12.26** |
| | **80115** | **91.5** | **92.0** | **0.5** | **73** | **5** | **0.3** | **100** | **18.80** | **10.16** |
| | **80116** | **92.0** | **92.5** | **0.5** | **218** | **24** | **0.86** | **45** | **19.77** | **10.24** |
| | **80117** | **92.5** | **93.0** | **0.5** | **345** | **15** | **1.03** | **48** | **22.86** | **12.75** |
| | **80118** | **93.0** | **93.5** | **0.5** | **390** | **29** | **1.55** | **98** | **18.99** | **12.27** |
| | 80119 | 93.5 | 94.0 | 0.5 | 25 | 19 | 0.1 | 74 | 17.32 | **9.48** |
| | **80120** | **94.0** | **94.5** | **0.5** | **73** | **18** | **0.21** | **86** | **18.86** | **10.74** |
| | **80121** | **94.5** | **95.0** | **0.5** | **53** | **19** | **0.24** | **110** | **20.07** | **12.24** |
| | 80122 | 95.0 | 95.5 | 0.5 | 131 | 43 | 0.71 | 37 | 13.47 | **8.15** |
| | 80123 | 95.5 | 96.0 | 0.5 | 63 | 1 | 0 | 42 | 9.77 | **0.27** |
| | 80124 | 96.0 | 97.0 | 1 | 152 | 2 | 0.06 | 51 | 10.01 | **0.24** |
| | 80126 | 97.0 | 98.0 | 1 | 88 | 0 | 0 | 45 | 9.85 | 0.08 |
| | 80127 | 98.0 | 99.0 | 1 | 38 | 0 | 0 | 41 | 10.36 | 0.06 |
| | 80128 | 99.0 | 100.0 | 1 | 55 | 0 | 0 | 49 | 11.05 | 0.08 |
| | 80129 | 100.0 | 101.0 | 1 | 45 | 0 | 0 | 47 | 10.75 | 0.12 |
| | 80130 | 101.0 | 102.0 | 1 | 57 | 0 | 0 | 50 | 10.88 | 0.13 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRDD009 Continued** | 80131 | 102.0 | 103.0 | 1 | 64 | 0 | 0 | 51 | 11.07 | 0.11 |
| | 80132 | 103.0 | 104.0 | 1 | 83 | 0 | 0 | 51 | 11.10 | 0.16 |
| | 80133 | 104.0 | 105.0 | 1 | 48 | 0 | 0.05 | 34 | 7.70 | **0.25** |
| | 80134 | 105.0 | 106.0 | 1 | 9 | 0 | 0 | 47 | 10.92 | 0.11 |
| | 80135 | 106.0 | 106.5 | 0.5 | 16 | 0 | 0 | 38 | 18.95 | **0.40** |
| | 80136 | 106.5 | 107.0 | 0.5 | 32 | 0 | 0 | 22 | 13.26 | **0.50** |
| | 80137 | 107.0 | 107.5 | 0.5 | 25 | 0 | 0 | 18 | 9.88 | 0.11 |
| | 80138 | 107.5 | 108.0 | 0.5 | **284** | 3 | 0.62 | 27 | 14.09 | **4.13** |
| | **80139** | **108.0** | **108.5** | **0.5** | **1468** | **12** | **1.8** | **78** | **23.91** | **12.31** |
| | **80140** | **108.5** | **109.0** | **0.5** | **2001** | **16** | **3.15** | **20** | **28.44** | **13.90** |
| | **80141** | **109.0** | **109.5** | **0.5** | **891** | **13** | **1.65** | **34** | **22.21** | **11.47** |
| | 80142 | 109.5 | 110.0 | 0.5 | 140 | 2 | 0.13 | 299 | 15.02 | **7.01** |
| | 80143 | 110.0 | 110.5 | 0.5 | **323** | 2 | 0.35 | 37 | 16.19 | **5.37** |
| | 80144 | 110.5 | 111.0 | 0.5 | 25 | 1 | 0 | 12 | 5.61 | 0.32 |

**Table 3** – Block 3 East significant copper intersections

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0120** | 35226 | 24 | 25 | 1 | 240 | X | X | 13 | 8 | X |
| | **35249** | **46** | **47** | **1** | **263** | **X** | **X** | **46** | **9** | **X** |
| | **35250** | **47** | **48** | **1** | **967** | **1** | **X** | **55** | **13** | **X** |
| | **35251** | **48** | **49** | **1** | **1975** | **2** | **0.12** | **56** | **11** | **0.06** |
| | **35252** | **49** | **50** | **1** | **721** | **16** | **0.08** | **36** | **13** | **0.15** |
| | **35253** | **50** | **51** | **1** | **395** | **7** | **X** | **31** | **17** | **X** |
| | **35254** | **51** | **52** | **1** | **367** | **5** | **0.09** | **77** | **10** | **X** |
| | **35315** | **108** | **109** | **1** | **585** | **2** | **0.13** | **20** | **22** | **1.27** |
| | 35316 | 109 | 110 | 1 | 230 | 2 | 0.05 | 13 | 23 | 0.69 |
| **NRRC0121** | **35498** | **38** | **39** | **1** | **270** | **1** | **X** | **18** | **16** | **X** |
| | **35499** | **39** | **40** | **1** | **587** | **1** | **X** | **20** | **20** | **X** |
| | **35516** | **55** | **56** | **1** | **395** | **1** | **X** | **24** | **23** | **X** |
| | **35517** | **56** | **57** | **1** | **373** | **2** | **X** | **21** | **26** | **X** |
| | **35518** | **57** | **58** | **1** | **490** | **2** | **X** | **29** | **21** | **X** |
| **4m composites only single metres pending** | | | | | | | | | | |
| **NRRC0121** | 56877 | 136 | 140 | 1 | 171 | 0 | 0.07 | 12 | 20 | 0.08 |
| | 56878 | 140 | 144 | 1 | 161 | 1 | 0.05 | 10 | 10 | X |
| | **56884** | **160** | **164** | **1** | **510** | **4** | **0.27** | **34** | **11** | **0.07** |

**Table 4** – Block 3 West select 1m intersections (from 4m composites at >200ppm REO ($CeO_2$, $LaO_2$, $Y_2O_3$)

| Hole ID | Sample ID | From (m) | To (m) | $Dy_2O_3$ ppm | $Nd_2O_3$ ppm | $Pr_6O_{11}$ ppm | $Tb_4O_7$ ppm | TREO ppm | MREO ppm | MREO:TREO % | $Ga_2O_3$ ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NRRC0107 | 31918 | 40 | 41 | 38 | 146 | 23 | 6 | 800 | 213 | 27% | 32 |
| | 31919 | 41 | 42 | 35 | 107 | 17 | 5 | 675 | 164 | 24% | 28 |
| | 31920 | 42 | 43 | 63 | 177 | 28 | 8 | 1171 | 277 | 24% | 34 |
| | 31922 | 43 | 44 | 57 | 454 | 77 | 9 | 1979 | 597 | 30% | 34 |
| | 31923 | 44 | 45 | 42 | 441 | 76 | 7 | 1895 | 566 | 30% | 34 |
| | 31924 | 45 | 46 | 45 | 429 | 75 | 8 | 1908 | 557 | 29% | 34 |
| | 31926 | 46 | 47 | 59 | 270 | 43 | 10 | 1424 | 382 | 27% | 36 |
| | 31927 | 47 | 48 | 38 | 267 | 45 | 7 | 1306 | 357 | 27% | 50 |
| | 31928 | 48 | 49 | 52 | 332 | 54 | 9 | 1591 | 447 | 28% | 38 |
| NRRC0109 | 32417 | 23 | 24 | 11 | 109 | 27 | 2 | 584 | 149 | 25% | 36 |
| | 32418 | 24 | 25 | 46 | 195 | 46 | 8 | 1327 | 295 | 22% | 36 |
| | 32419 | 25 | 26 | 52 | 237 | 57 | 9 | 1640 | 355 | 22% | 40 |
| | 32420 | 26 | 27 | 48 | 212 | 52 | 9 | 1438 | 321 | 22% | 31 |
| | 32422 | 27 | 28 | 77 | 494 | 116 | 16 | 2998 | 703 | 23% | 20 |
| | 32423 | 28 | 29 | 46 | 556 | 147 | 9 | 3236 | 758 | 23% | 30 |
| | 32424 | 29 | 30 | 51 | 301 | 77 | 10 | 1909 | 439 | 23% | 39 |
| | 32426 | 30 | 31 | 21 | 147 | 37 | 4 | 764 | 208 | 27% | 36 |
| | 32427 | 31 | 32 | 30 | 160 | 40 | 6 | 919 | 236 | 26% | 40 |
| | 32428 | 32 | 33 | 38 | 176 | 44 | 7 | 1104 | 265 | 24% | 42 |
| | 32429 | 33 | 34 | 81 | 174 | 43 | 12 | 1500 | 310 | 21% | 24 |
| | 32430 | 34 | 35 | 165 | 243 | 58 | 26 | 2727 | 493 | 18% | 46 |
| | 32431 | 35 | 36 | 51 | 228 | 59 | 8 | 1456 | 346 | 24% | 38 |
| | 32432 | 36 | 37 | 8 | 23 | 6 | 1 | 164 | 38 | 23% | 27 |
| | 32433 | 37 | 38 | 20 | 80 | 19 | 3 | 521 | 122 | 23% | 34 |
| | 32434 | 38 | 39 | 58 | 126 | 34 | 8 | 1310 | 226 | 17% | 22 |
| | 32435 | 39 | 40 | 40 | 180 | 44 | 6 | 1271 | 271 | 21% | 40 |
| | 32634 | 224 | 225 | 31 | 68 | 16 | 5 | 584 | 120 | 21% | 38 |
| | 32635 | 225 | 226 | 29 | 81 | 19 | 5 | 620 | 134 | 22% | 34 |
| | 32636 | 226 | 227 | 35 | 92 | 22 | 5 | 717 | 154 | 22% | 40 |
| | 32637 | 227 | 228 | 38 | 120 | 29 | 6 | 863 | 193 | 22% | 40 |
| | 32638 | 228 | 229 | 37 | 123 | 29 | 6 | 851 | 194 | 23% | 39 |
| | 32639 | 229 | 230 | 37 | 68 | 16 | 5 | 640 | 126 | 20% | 42 |
| | 32640 | 230 | 231 | 64 | 367 | 90 | 11 | 2147 | 532 | 25% | 36 |
| | 32642 | 231 | 232 | 81 | 565 | 141 | 16 | 3238 | 804 | 25% | 39 |
| | 32643 | 232 | 233 | 52 | 384 | 91 | 11 | 2063 | 537 | 26% | 35 |
| | 32644 | 233 | 234 | 42 | 135 | 33 | 6 | 1073 | 216 | 20% | 22 |
| | 32645 | 234 | 235 | 26 | 66 | 15 | 4 | 530 | 111 | 21% | 44 |
| | 32646 | 235 | 236 | 29 | 59 | 14 | 4 | 527 | 107 | 20% | 51 |

| Hole ID | Sample ID | From (m) | To (m) | $Dy_2O_3$ ppm | $Nd_2O_3$ ppm | $Pr_6O_{11}$ ppm | $Tb_4O_7$ ppm | TREO ppm | MREO ppm | MREO:TREO % | $Ga_2O_3$ ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NRRC0110 | 32806 | 144 | 145 | 40 | 182 | 43 | 7 | 1117 | 271 | 24% | 39 |
| | 32807 | 145 | 146 | 16 | 58 | 14 | 2 | 392 | 90 | 23% | 28 |
| | 32808 | 146 | 147 | 29 | 209 | 50 | 6 | 1132 | 293 | 26% | 28 |
| | 32809 | 147 | 148 | 84 | 815 | 197 | 17 | 4225 | 1112 | 26% | 46 |
| | 32810 | 148 | 149 | 106 | 1140 | 282 | 23 | 5833 | 1551 | 27% | 36 |
| | 32811 | 149 | 150 | 16 | 166 | 41 | 4 | 861 | 226 | 26% | 23 |
| | 32812 | 150 | 151 | 31 | 103 | 24 | 5 | 725 | 163 | 22% | 32 |
| | 32813 | 151 | 152 | 34 | 57 | 13 | 5 | 566 | 109 | 19% | 38 |
| | 32814 | 152 | 153 | 32 | 61 | 14 | 5 | 561 | 112 | 20% | 34 |
| | 32815 | 153 | 154 | 17 | 60 | 14 | 2 | 415 | 93 | 22% | 28 |
| | 32816 | 154 | 155 | 29 | 92 | 21 | 4 | 637 | 146 | 23% | 34 |
| | 32817 | 155 | 156 | 36 | 97 | 22 | 6 | 725 | 161 | 22% | 38 |
| | 32828 | 164 | 165 | 30 | 107 | 25 | 5 | 723 | 166 | 23% | 35 |
| | 32832 | 168 | 169 | 30 | 122 | 29 | 5 | 765 | 186 | 24% | 38 |
| | 32833 | 169 | 170 | 73 | 408 | 105 | 13 | 2509 | 598 | 24% | 36 |
| | 32834 | 170 | 171 | 53 | 241 | 59 | 9 | 1533 | 363 | 24% | 36 |
| | 32835 | 171 | 172 | 21 | 84 | 19 | 4 | 544 | 128 | 24% | 27 |
| | 32836 | 172 | 173 | 20 | 56 | 13 | 3 | 409 | 92 | 22% | 30 |
| | 32837 | 173 | 174 | 26 | 76 | 19 | 4 | 538 | 125 | 23% | 42 |
| | 32838 | 174 | 175 | 25 | 72 | 16 | 4 | 522 | 117 | 22% | 43 |
| | 32839 | 175 | 176 | 33 | 138 | 32 | 6 | 879 | 208 | 24% | 39 |
| NRRC0111 | 33059 | 140 | 141 | 18 | 35 | 8 | 3 | 313 | 64 | 20% | 32 |
| | 33060 | 141 | 142 | 34 | 87 | 20 | 5 | 684 | 146 | 21% | 39 |
| | 33062 | 142 | 143 | 28 | 78 | 18 | 4 | 571 | 128 | 22% | 35 |
| | 33063 | 143 | 144 | 12 | 55 | 13 | 2 | 349 | 82 | 24% | 26 |
| | 33064 | 144 | 145 | 43 | 183 | 43 | 7 | 1160 | 276 | 24% | 44 |
| | 33065 | 145 | 146 | 27 | 145 | 34 | 5 | 852 | 212 | 25% | 36 |
| | 33066 | 146 | 147 | 49 | 304 | 71 | 10 | 1689 | 434 | 26% | 42 |
| | 33067 | 147 | 148 | 44 | 125 | 29 | 7 | 945 | 206 | 22% | 36 |
| | 33068 | 148 | 149 | 42 | 140 | 33 | 6 | 980 | 222 | 23% | 36 |
| | 33069 | 149 | 150 | 35 | 100 | 23 | 5 | 746 | 164 | 22% | 35 |
| | 33070 | 150 | 151 | 37 | 111 | 26 | 6 | 813 | 180 | 22% | 36 |
| | 33071 | 151 | 152 | 67 | 363 | 86 | 12 | 2105 | 527 | 25% | 44 |
| | 33072 | 152 | 153 | 38 | 127 | 29 | 6 | 868 | 200 | 23% | 35 |
| | 33073 | 153 | 154 | 39 | 111 | 25 | 6 | 819 | 182 | 22% | 39 |
| | 33074 | 154 | 155 | 34 | 142 | 33 | 6 | 925 | 216 | 23% | 35 |
| | 33076 | 155 | 156 | 36 | 91 | 21 | 5 | 717 | 153 | 21% | 39 |

## Notes

- Samples selected for 1m interval assay from 4m composite assays with a cut - off grade of 200ppm REO (Ce, La, Y).
- 1m assays within significant intercepts table subject to a cut off grade of 500ppm with a maximum of 1m internal dilution, all assays rounded to whole number.

- **TREO (Total Rare Earth Oxides)**
- **TREO** = $La_2O_3$ + CeO2 + $Pr_6O_{11}$ + $Nd_2O_3$ + $Sm_2O_3$ + $Eu_2O_3$ + $Gd_2O_3$ + $Tb_4O_7$ + $Dy_2O_3$ + $Ho_2O_3$ + $Er_2O_3$ + $Tm_2O_3$ + $Yb_2O_3$ + $Y_2O_3$ + $Lu_2O$
- **MREO** (Magnetic Rare Earth Oxides)
- **MREO** = $Pr_6O_{11}$ + $Nd_2O_3$ + $Tb_4O_7$ + $Dy_2O_3$
- **Gallium Oxide** = $Ga_2O_3$

**Table 5** – Block 3 East REO ($CeO_2$, $LaO_2$, $Y_2O_3$) and $Ga_2O_3$.

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | $CeO_2$ ppm | $La_2O_3$ ppm | $Y_2O_3$ ppm | Total REO (2)+Y ppm | $Ga_2O_3$ ppm |
|---|---|---|---|---|---|---|---|---|---|
| **NRRC0120** | **56776 - 56839** | **0** | **240** | **240** | **87** | **60** | **50** | **197** | **50** |
| | **56776 - 56789** | **0** | **52** | **52** | **150** | **66** | **38** | **254** | **105** |
| **Anomaly (bold)defined as 1m interval @ REO > 250ppm and / or $Ga_2O_3$ > 100ppm (high grade cutoff)** | | | | | | | | | |
| **NRRC0120** | 35212 | 12 | 13 | 1 | 168 | 72 | 33 | **274** | **101** |
| | 35213 | 13 | 14 | 1 | 303 | 173 | 49 | **525** | **243** |
| | 35214 | 14 | 15 | 1 | 350 | 154 | 70 | **574** | **249** |
| | 35216 | 16 | 17 | 1 | 215 | 78 | 36 | **329** | **102** |
| | 35217 | 17 | 18 | 1 | 260 | 99 | 59 | **418** | **246** |
| | 35218 | 18 | 19 | 1 | 215 | 81 | 38 | **334** | 78 |
| | 35219 | 19 | 20 | 1 | 211 | 84 | 40 | **335** | 51 |
| | 35220 | 20 | 21 | 1 | 264 | 83 | 36 | **383** | 55 |
| | 35222 | 21 | 22 | 1 | 313 | 112 | 43 | **469** | 86 |
| | 35223 | 22 | 23 | 1 | 319 | 126 | 55 | **500** | **108** |
| | 35224 | 23 | 24 | 1 | 338 | 147 | 64 | **548** | **109** |
| | 35227 | 25 | 26 | 1 | 397 | 184 | 60 | **641** | 83 |
| | 35228 | 26 | 27 | 1 | 284 | 123 | 55 | **462** | 64 |
| | 35229 | 27 | 28 | 1 | 282 | 118 | 51 | **452** | 72 |
| | 35230 | 28 | 29 | 1 | 166 | 68 | 32 | **266** | 75 |
| | 35231 | 29 | 30 | 1 | 179 | 75 | 39 | **293** | 76 |
| | 35232 | 30 | 31 | 1 | 165 | 60 | 44 | **269** | 79 |
| | 35233 | 31 | 32 | 1 | 170 | 73 | 93 | **335** | **153** |
| | 35234 | 32 | 33 | 1 | 76 | 33 | 43 | 152 | **112** |
| | 35235 | 33 | 34 | 1 | 44 | 19 | 19 | 82 | **122** |
| | 35236 | 34 | 35 | 1 | 42 | 18 | 12 | 72 | **127** |
| | 35237 | 35 | 36 | 1 | 41 | 17 | 14 | 71 | **162** |
| | 35238 | 36 | 37 | 1 | 49 | 20 | 22 | 91 | **212** |
| | 35239 | 37 | 38 | 1 | 46 | 18 | 22 | 86 | **191** |
| | 35240 | 38 | 39 | 1 | 69 | 25 | 31 | 126 | **281** |
| | 35242 | 39 | 40 | 1 | 47 | 18 | 18 | 83 | **144** |
| | 35244 | 41 | 42 | 1 | 371 | 156 | 96 | **623** | **369** |
| | 35245 | 42 | 43 | 1 | 462 | 183 | 88 | **733** | **106** |
| | 35247 | 44 | 45 | 1 | 46 | 21 | 26 | 94 | **125** |
| | 35249 | 46 | 47 | 1 | 398 | 146 | 137 | 681 | **185** |
| | 35250 | 47 | 48 | 1 | 171 | 81 | 63 | 315 | **145** |
| | 35251 | 48 | 49 | 1 | 132 | 57 | 53 | 242 | **107** |
| | 35252 | 49 | 50 | 1 | 41 | 18 | 42 | 101 | **104** |
| | 35313 | 106 | 107 | 1 | 18 | 7 | 28 | 53 | **102** |
| | 35318 | 111 | 112 | 1 | 164 | 54 | 168 | **386** | 41 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | $CeO_2$ ppm | $La_2O_3$ ppm | $Y_2O_3$ ppm | Total REO (2)+Y ppm | $Ga_2O_3$ ppm |
|---|---|---|---|---|---|---|---|---|---|
| **NRRC0121** | **56840 - 56904** | **0** | **240** | **240** | **124** | **47** | **81** | **252** | **68** |
| **Including** | **56843 - 56849** | **8** | **36** | **28** | **249** | **85** | **142** | **476** | **45** |
| **including** | **56864 - 56872** | **52** | **124** | **72** | **147** | **59** | **78** | **284** | **117** |
| **Anomaly (bold)defined as 1m interval @ REO > 250ppm and / or $Ga_2O_3$ > 100ppm (high grade cutoff)** | | | | | | | | | |
| **NRRC0121** | 35319 | 112 | 113 | 1 | 85 | 29 | 223 | **338** | 26 |
| | 35320 | 113 | 114 | 1 | 86 | 30 | 232 | **349** | 27 |
| | 35322 | 114 | 115 | 1 | 106 | 34 | 182 | **322** | 48 |
| | 35323 | 115 | 116 | 1 | 127 | 41 | 224 | **392** | 45 |
| | 35324 | 116 | 117 | 1 | 88 | 28 | 151 | **267** | 60 |
| | 35326 | 117 | 118 | 1 | 112 | 36 | 122 | **270** | 65 |
| | 35327 | 118 | 119 | 1 | 171 | 57 | 90 | **318** | 43 |
| | 35328 | 119 | 120 | 1 | 161 | 50 | 69 | **279** | 46 |
| | 35492 | 32 | 33 | 1 | 459 | 203 | 443 | **1106** | 62 |
| | 35493 | 33 | 34 | 1 | 309 | 82 | 386 | **777** | 64 |
| | 35494 | 34 | 35 | 1 | 197 | 41 | 94 | **333** | 58 |
| | 35498 | 38 | 39 | 1 | 287 | 150 | 353 | **791** | 81 |
| | 35500 | 40 | 41 | 1 | 106 | 56 | 168 | **331** | 52 |
| | 35513 | 52 | 53 | 1 | 247 | 91 | 149 | **487** | 70 |
| | 35514 | 53 | 54 | 1 | 216 | 80 | 247 | **543** | 53 |
| | 35515 | 54 | 55 | 1 | 258 | 95 | 234 | **586** | **142** |
| | 35524 | 62 | 63 | 1 | 4 | 2 | 5 | 11 | **104** |
| | 35535 | 72 | 73 | 1 | 58 | 24 | 30 | 112 | **120** |
| | 35536 | 73 | 74 | 1 | 157 | 62 | 107 | **325** | **197** |
| | 35537 | 74 | 75 | 1 | 120 | 49 | 54 | 223 | **322** |
| | 35538 | 75 | 76 | 1 | 215 | 84 | 101 | **401** | **285** |
| | 35539 | 76 | 77 | 1 | 266 | 104 | 91 | **461** | **417** |
| | 35540 | 77 | 78 | 1 | 241 | 97 | 88 | **427** | **495** |
| | 35542 | 78 | 79 | 1 | 194 | 78 | 84 | **356** | **415** |
| | 35548 | 84 | 85 | 1 | 157 | 66 | 44 | **268** | 56 |
| | 35549 | 85 | 86 | 1 | 51 | 24 | 24 | 100 | **129** |
| | 35550 | 86 | 87 | 1 | 109 | 45 | 39 | 192 | **108** |
| | 35551 | 87 | 88 | 1 | 473 | 198 | 172 | **843** | 72 |
| | 35554 | 90 | 91 | 1 | 417 | 162 | 34 | **613** | 78 |
| | 35558 | 94 | 95 | 1 | 284 | 119 | 37 | **440** | **103** |
| | 35559 | 95 | 96 | 1 | 93 | 38 | 31 | 162 | **165** |
| | 35560 | 96 | 97 | 1 | 55 | 25 | 42 | 121 | **102** |
| | 35562 | 97 | 98 | 1 | 63 | 26 | 30 | 119 | **111** |
| | 35563 | 98 | 99 | 1 | 82 | 32 | 36 | 150 | **154** |
| | 35564 | 99 | 100 | 1 | 54 | 23 | 26 | 102 | **187** |
| | 35565 | 100 | 101 | 1 | 69 | 28 | 32 | 129 | **212** |
| | 35566 | 101 | 102 | 1 | 104 | 46 | 128 | **279** | **117** |
| | 35567 | 102 | 103 | 1 | 256 | 93 | 114 | **464** | **205** |
| | 35568 | 103 | 104 | 1 | 80 | 33 | 44 | 156 | **211** |
| | 35569 | 104 | 105 | 1 | 337 | 136 | 115 | **588** | **229** |
| | 35570 | 105 | 106 | 1 | 147 | 57 | 70 | **275** | **152** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | $CeO_2$ ppm | $La_2O_3$ ppm | $Y_2O_3$ ppm | Total REO (2)+Y ppm | $Ga_2O_3$ ppm |
|---|---|---|---|---|---|---|---|---|---|
| NRRC0121 Continued | 35571 | 106 | 107 | 1 | 137 | 54 | 61 | **251** | 69 |
| | 35573 | 108 | 109 | 1 | 147 | 57 | 114 | **318** | 40 |
| | 35574 | 109 | 110 | 1 | 209 | 81 | 181 | **471** | 40 |
| | 35576 | 110 | 111 | 1 | 211 | 78 | 136 | **426** | 51 |
| | 35577 | 111 | 112 | 1 | 168 | 63 | 74 | **305** | 30 |
| | 35578 | 112 | 113 | 1 | 224 | 87 | 102 | **412** | 28 |
| | 35579 | 113 | 114 | 1 | 202 | 73 | 144 | **419** | **127** |
| | 35580 | 114 | 115 | 1 | 293 | 113 | 204 | **610** | 88 |
| | 35582 | 115 | 116 | 1 | 172 | 65 | 133 | **370** | 75 |
| | 35583 | 116 | 117 | 1 | 240 | 91 | 176 | **508** | 69 |
| | 35584 | 117 | 118 | 1 | 169 | 66 | 144 | **379** | 61 |
| | 35585 | 118 | 119 | 1 | 278 | 106 | 348 | **732** | **136** |
| | 35586 | 119 | 120 | 1 | 246 | 96 | 257 | **599** | 71 |
| | 35587 | 120 | 121 | 1 | 382 | 148 | 239 | **769** | **144** |
| | 35588 | 121 | 122 | 1 | 383 | 141 | 189 | **712** | **300** |
| | 35589 | 122 | 123 | 1 | 621 | 231 | 229 | **1081** | **245** |
| | 35590 | 123 | 124 | 1 | 118 | 44 | 128 | **290** | **107** |
| | 35591 | 124 | 125 | 1 | 12 | 5 | 16 | 33 | **101** |
| | 35593 | 126 | 127 | 1 | 23 | 9 | 61 | 93 | **102** |
| | 35659 | 188 | 189 | 1 | 196 | 69 | 61 | **326** | 49 |
| | 35660 | 189 | 190 | 1 | 176 | 58 | 100 | **334** | 55 |
| | 35662 | 190 | 191 | 1 | 125 | 41 | 304 | **470** | 54 |
| | 35663 | 191 | 192 | 1 | 220 | 74 | 81 | **374** | 64 |
| | 35665 | 193 | 194 | 1 | 173 | 64 | 132 | **369** | 73 |
| | 35666 | 194 | 195 | 1 | 137 | 44 | 87 | **267** | 70 |
| | 35667 | 195 | 196 | 1 | 217 | 78 | 115 | **410** | 75 |
| | 35668 | 196 | 197 | 1 | 111 | 39 | 125 | **275** | 50 |
| | 35670 | 198 | 199 | 1 | 220 | 72 | 88 | **380** | 39 |
| | 35671 | 199 | 200 | 1 | 181 | 59 | 81 | **321** | 41 |
| | 35672 | 200 | 201 | 1 | 191 | 61 | 114 | **366** | 41 |
| | 35673 | 201 | 202 | 1 | 209 | 68 | 102 | **379** | 40 |
| | 35674 | 202 | 203 | 1 | 181 | 60 | 97 | **338** | 39 |
| | 35676 | 203 | 204 | 1 | 228 | 77 | 124 | **429** | 41 |
| | 35696 | 222 | 223 | 1 | 93 | 30 | 139 | **262** | 38 |
| | 35697 | 223 | 224 | 1 | 114 | 36 | 198 | **349** | 39 |
| | 35698 | 224 | 225 | 1 | 150 | 53 | 90 | **293** | 36 |
| | 35699 | 225 | 226 | 1 | 221 | 75 | 147 | **442** | 44 |
| | 35700 | 226 | 227 | 1 | 294 | 98 | 155 | **547** | 40 |
| | 35702 | 227 | 228 | 1 | 249 | 101 | 64 | **414** | 39 |
| | 35703 | 228 | 229 | 1 | 200 | 79 | 47 | **326** | 42 |
| | 35704 | 229 | 230 | 1 | 228 | 87 | 62 | **377** | 41 |
| | 35706 | 231 | 232 | 1 | 156 | 47 | 83 | **286** | 43 |

**Table 6** – Geochemical assay detail RC holes at Block 3 West
(massive sulphide intercepts bold and sulphur > 0.20% bold)

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0103** | 30927 | 77 | 78 | 1 | 29 | 2 | 0.1 | 25 | 7.88 | **0.21** |
| | 30928 | 78 | 79 | 1 | 20 | 2 | 0.1 | 31 | 8.89 | 0.17 |
| | 30929 | 79 | 80 | 1 | 11 | 1 | 0.2 | 27 | 8.72 | 0.13 |
| | 30930 | 80 | 81 | 1 | 13 | 2 | 0.1 | 32 | 9.48 | 0.06 |
| | 30931 | 81 | 82 | 1 | 15 | 0 | 0.1 | 47 | 10.93 | **0.76** |
| | 30932 | 82 | 83 | 1 | 26 | 1 | 0.1 | 55 | 14.42 | **0.26** |
| | 30933 | 83 | 84 | 1 | 49 | 1 | 0.1 | 57 | 12.59 | **1.17** |
| | **30934** | **84** | **85** | **1** | **485** | **13** | **0.9** | **152** | **18.02** | **12.75** |
| | 30935 | 85 | 86 | 1 | 109 | 2 | 0.2 | 30 | 8.25 | **2.55** |
| | 30936 | 86 | 87 | 1 | 514 | 5 | 0.7 | 87 | 15.73 | **8.12** |
| | **30937** | **87** | **88** | **1** | **401** | **11** | **0.8** | **75** | **18.32** | **12.31** |
| | 30938 | 88 | 89 | 1 | 84 | 0 | 0.1 | 30 | 7.37 | **0.83** |
| | 30939 | 89 | 90 | 1 | 94 | 0 | 0.1 | 49 | 10.29 | **0.55** |
| | 30940 | 90 | 91 | 1 | 55 | 0 | 0.1 | 38 | 8.58 | **0.31** |
| | 30942 | 91 | 92 | 1 | 48 | 1 | 0.0 | 41 | 9.11 | **0.30** |
| | 30943 | 92 | 93 | 1 | 76 | 1 | 0.0 | 45 | 9.67 | **0.39** |
| | 30944 | 93 | 94 | 1 | 99 | 1 | 0.0 | 48 | 10.15 | **0.21** |
| **NRRC0104** | 55763 | 44 | 48 | 4 | 59 | 0 | 0.1 | 96 | 7.78 | **0.23** |
| | 55764 | 48 | 52 | 4 | 122 | 2 | 0.1 | 88 | 11.58 | **0.32** |
| | 55772 | 80 | 84 | 4 | 8 | 2 | 0.0 | 16 | 4.68 | **0.25** |
| | 55794 | 160 | 164 | 4 | 56 | 0 | 0.0 | 6 | 3.92 | **0.22** |
| **NRRC0105** | 31450 | 84 | 85 | 1 | 66 | 1 | 0 | 37 | 8.52 | **0.24** |
| | 31451 | 85 | 86 | 1 | 77 | 0 | 0 | 32 | 8.48 | **0.54** |
| | 31452 | 86 | 87 | 1 | 38 | 0 | 0 | 31 | 8.09 | **0.46** |
| | 31453 | 87 | 88 | 1 | 15 | 0 | 0 | 30 | 9.67 | **0.22** |
| | 31454 | 88 | 89 | 1 | 28 | 0 | 0 | 28 | 7.59 | **0.53** |
| | 31455 | 89 | 90 | 1 | 29 | 0 | 0.05 | 24 | 8.05 | **0.62** |
| | 31456 | 90 | 91 | 1 | 4 | 0 | 0 | 17 | 6.77 | 0.06 |
| | 31457 | 91 | 92 | 1 | 26 | 0 | 0.05 | 23 | 7.68 | **0.58** |
| | 31458 | 92 | 93 | 1 | 44 | 0 | 0.08 | 40 | 9.28 | **1.17** |
| | 31459 | 93 | 94 | 1 | 80 | 2 | 0.12 | 49 | 13.12 | **1.83** |
| | 31460 | 94 | 95 | 1 | 165 | 5 | 0.22 | 96 | 14.01 | **3.50** |
| | 31462 | 95 | 96 | 1 | 107 | 3 | 0.11 | 138 | 11.89 | **2.60** |
| | 31463 | 96 | 97 | 1 | 44 | 0 | 0 | 46 | 10.56 | **0.23** |
| | 31464 | 97 | 98 | 1 | 144 | 0 | 0.08 | 45 | 9.41 | **0.42** |
| | 31465 | 98 | 99 | 1 | 48 | 0 | 0 | 42 | 10.16 | **0.24** |
| | 31607 | 230 | 231 | 1 | 185 | 2 | 0.17 | 12 | 7.84 | **1.37** |
| | 31608 | 231 | 232 | 1 | 70 | 2 | 0.08 | 11 | 11.60 | **0.63** |
| | 31609 | 232 | 233 | 1 | 34 | 0 | 0 | 6 | 17.67 | **0.32** |
| | 31610 | 233 | 234 | 1 | 29 | 0 | 0 | 5 | 18.74 | **0.26** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0106** | 31697 | 74 | 75 | 1 | 55 | 6 | 0.2 | 49 | 15.15 | **4.56** |
| | 31698 | 75 | 76 | 1 | **284** | 4 | 0.68 | 76 | 14.48 | **7.01** |
| | 31699 | 76 | 77 | 1 | **264** | 10 | 0.71 | 79 | 13.64 | **8.25** |
| | 31700 | 77 | 78 | 1 | 155 | 9 | 0.47 | 97 | 16.06 | **8.17** |
| | **31702** | **78** | **79** | **1** | **117** | **25** | **0.58** | **152** | **19.68** | **11.60** |
| | 31703 | 79 | 80 | 1 | 249 | 17 | 0.48 | 63 | 15.90 | **7.09** |
| | **31704** | **80** | **81** | **1** | **187** | **16** | **0.76** | **95** | **19.60** | **12.76** |
| | 31705 | 81 | 82 | 1 | 130 | 10 | 0.5 | 60 | 15.82 | **8.03** |
| | 31706 | 82 | 83 | 1 | 58 | 4 | 0.2 | 54 | 12.55 | **3.77** |
| | 31707 | 83 | 84 | 1 | 69 | 6 | 0.27 | 52 | 10.58 | **4.16** |
| | 31708 | 84 | 85 | 1 | 86 | 0 | 0.06 | 46 | 10.21 | **0.37** |
| | 31709 | 85 | 86 | 1 | 101 | 2 | 0.06 | 45 | 10.06 | **0.41** |
| | 31710 | 86 | 87 | 1 | 61 | 0 | 0 | 36 | 8.78 | 0.19 |
| | 31711 | 87 | 88 | 1 | 30 | 0 | 0 | 20 | 5.26 | 0.10 |
| | 31712 | 88 | 89 | 1 | 7 | 0 | 0 | 9 | 3.32 | 0.05 |
| | 31713 | 89 | 90 | 1 | 22 | 2 | 0 | 18 | 4.51 | **0.23** |
| | 31714 | 90 | 91 | 1 | 26 | 1 | 0 | 42 | 9.87 | 0.11 |
| | 31715 | 91 | 92 | 1 | 42 | 1 | 0 | 40 | 9.30 | **0.25** |
| | 31716 | 92 | 93 | 1 | 28 | 0 | 0 | 36 | 8.60 | 0.06 |
| | 31717 | 93 | 94 | 1 | 43 | 0 | 0 | 45 | 10.57 | 0.13 |
| | 31718 | 94 | 95 | 1 | 28 | 0 | 0 | 30 | 23.32 | **0.25** |
| | 31719 | 95 | 96 | 1 | 46 | 1 | 0.1 | 25 | 14.01 | **0.93** |
| | 31720 | 96 | 97 | 1 | 69 | 1 | 0.1 | 35 | 13.60 | **1.16** |
| | 31722 | 97 | 98 | 1 | 33 | 0 | 0.05 | 43 | 10.84 | **0.27** |
| | 31723 | 98 | 99 | 1 | 36 | 1 | 0 | 41 | 10.47 | **0.28** |
| | 31724 | 99 | 100 | 1 | 66 | 0 | 0.05 | 39 | 9.99 | **0.33** |
| | 31726 | 100 | 101 | 1 | 74 | 0 | 0 | 35 | 8.62 | **0.28** |
| **NRRC0107** | 31989 | 104 | 105 | 1 | 73 | 0 | 0 | 44 | 9.76 | **0.22** |
| | 31990 | 105 | 106 | 1 | 85 | 0 | 0 | 43 | 10.33 | **0.30** |
| | 31991 | 106 | 107 | 1 | 181 | 4 | 0.09 | 94 | 10.13 | **1.66** |
| | 31992 | 107 | 108 | 1 | 92 | 2 | 0 | 100 | 10.53 | **1.13** |
| | 31993 | 108 | 109 | 1 | 64 | 0 | 0 | 39 | 9.61 | 0.12 |
| | 31994 | 109 | 110 | 1 | 28 | 0 | 0 | 32 | 11.59 | 0.08 |
| | 31995 | 110 | 111 | 1 | 25 | 1 | 0 | 18 | 13.90 | **0.52** |
| | 31996 | 111 | 112 | 1 | 7 | 1 | 0 | 35 | 10.66 | 0.17 |
| | 31997 | 112 | 113 | 1 | 7 | 0 | 0 | 44 | 13.28 | 0.11 |
| | 31998 | 113 | 114 | 1 | 13 | 0 | 0 | 42 | 17.17 | **1.03** |
| | 31999 | 114 | 115 | 1 | 166 | 6 | 0.2 | 52 | 14.10 | **5.75** |
| | 32000 | 115 | 116 | 1 | 82 | 4 | 0.12 | 55 | 12.06 | **4.09** |
| | 32002 | 116 | 117 | 1 | 74 | 0 | 0 | 46 | 10.32 | **0.24** |
| | 32023 | 136 | 137 | 1 | 45 | 2 | 0.18 | 32 | 10.53 | **1.28** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0107 Continued** | 32024 | 137 | 138 | 1 | 55 | 1 | 0.08 | 38 | 11.22 | **1.91** |
| | 32026 | 138 | 139 | 1 | 133 | 5 | 0.27 | 72 | 11.75 | **4.88** |
| | 32027 | 139 | 140 | 1 | 219 | 3 | 0.45 | 21 | 11.67 | **4.53** |
| | 32028 | 140 | 141 | 1 | 185 | 12 | 0.43 | 126 | 17.32 | **6.74** |
| | 32029 | 141 | 142 | 1 | 59 | 5 | 0.23 | 158 | 11.46 | **4.52** |
| | 32030 | 142 | 143 | 1 | 21 | 0 | 0 | 22 | 5.66 | **0.32** |
| | 32031 | 143 | 144 | 1 | 8 | 0 | 0 | 16 | 4.54 | 0.13 |
| | 32032 | 144 | 145 | 1 | 17 | 2 | 0 | 41 | 8.87 | 0.13 |
| | 32033 | 145 | 146 | 1 | 45 | 0 | 0 | 30 | 7.21 | 0.17 |
| | 32034 | 146 | 147 | 1 | 99 | 0 | 0.05 | 34 | 8.24 | **0.25** |
| | 32055 | 166 | 167 | 1 | **435** | 9 | 0.35 | 104 | 14.64 | **4.12** |
| | 32056 | 167 | 168 | 1 | 72 | 2 | 0.07 | 33 | 6.11 | **0.72** |
| | 32057 | 168 | 169 | 1 | 56 | 0 | 0.05 | 42 | 8.42 | **0.68** |
| | 32058 | 169 | 170 | 1 | 71 | 1 | 0.11 | 56 | 10.42 | **1.11** |
| | 32059 | 170 | 171 | 1 | 66 | 2 | 0.12 | 59 | 11.63 | **1.21** |
| | 32060 | 171 | 172 | 1 | 57 | 2 | 0.09 | 42 | 10.14 | **0.95** |
| | 32062 | 172 | 173 | 1 | 38 | 1 | 0.06 | 36 | 10.48 | **0.66** |
| | 32063 | 173 | 174 | 1 | 49 | 1 | 0.08 | 43 | 12.22 | **0.90** |
| | 32064 | 174 | 175 | 1 | 245 | 8 | 0.24 | 114 | 13.36 | **3.09** |
| | 32065 | 175 | 176 | 1 | 173 | 5 | 0.17 | 69 | 14.00 | **2.18** |
| | 32066 | 176 | 177 | 1 | 142 | 3 | 0.16 | 69 | 10.43 | **2.17** |
| | 32067 | 177 | 178 | 1 | 229 | 7 | 0.29 | 87 | 13.17 | **3.11** |
| | 32068 | 178 | 179 | 1 | 52 | 2 | 0.06 | 51 | 11.33 | **0.56** |
| | 32069 | 179 | 180 | 1 | 44 | 0 | 0.05 | 49 | 10.65 | **0.47** |
| | 32070 | 180 | 181 | 1 | 111 | 0 | 0.08 | 47 | 11.37 | **0.90** |
| | 32071 | 181 | 182 | 1 | 58 | 2 | 0.05 | 40 | 9.74 | **0.33** |
| **NRRC0108** | 32286 | 140 | 141 | 1 | 53 | 0 | 0 | 45 | 10.41 | **0.27** |
| | 32287 | 141 | 142 | 1 | 55 | 0 | 0.05 | 51 | 12.05 | **0.42** |
| | 32288 | 142 | 143 | 1 | 51 | 1 | 0.08 | 42 | 12.10 | **0.80** |
| | 32289 | 143 | 144 | 1 | 73 | 25 | 0.27 | 138 | 20.92 | **8.55** |
| | 32290 | 144 | 145 | 1 | 209 | 12 | 0.59 | 72 | 16.12 | **7.14** |
| | 32291 | 145 | 146 | 1 | 245 | 11 | 0.82 | 21 | 17.18 | **8.88** |
| | 32292 | 146 | 147 | 1 | 165 | 6 | 0.4 | 17 | 17.52 | **6.09** |
| | 32293 | 147 | 148 | 1 | 65 | 3 | 0.12 | 46 | 11.60 | **1.28** |
| | 32294 | 148 | 149 | 1 | 89 | 1 | 0.08 | 44 | 10.36 | **0.78** |
| | 32295 | 149 | 150 | 1 | 87 | 1 | 0 | 45 | 10.25 | **0.32** |
| | 32296 | 150 | 151 | 1 | 77 | 2 | 0.09 | 50 | 11.42 | **0.99** |
| | 32297 | 151 | 152 | 1 | 37 | 0 | 0 | 49 | 11.92 | 0.11 |
| | 32298 | 152 | 153 | 1 | 29 | 0 | 0 | 49 | 11.29 | 0.10 |
| | 32299 | 153 | 154 | 1 | 13 | 0 | 0 | 62 | 13.21 | **0.23** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0108 Continued** | 32300 | 154 | 155 | 1 | 24 | 0 | 0 | 51 | 13.53 | **0.31** |
| | 32302 | 155 | 156 | 1 | 5 | 1 | 0 | 6 | 2.29 | 0.05 |
| | 32303 | 156 | 157 | 1 | 7 | 0 | 0 | 10 | 4.02 | 0.06 |
| | 32304 | 157 | 158 | 1 | 3 | 0 | 0 | 5 | 2.17 | 0.00 |
| | 32305 | 158 | 159 | 1 | 3 | 0 | 0 | 4 | 1.80 | 0.00 |
| | 32306 | 159 | 160 | 1 | 5 | 1 | 0 | 4 | 2.26 | 0.05 |
| | 32307 | 160 | 161 | 1 | 25 | 2 | 0.07 | 22 | 6.38 | **0.57** |
| | 32308 | 161 | 162 | 1 | 68 | 7 | 0.25 | 99 | 10.60 | **4.45** |
| | 32309 | 162 | 163 | 1 | 34 | 8 | 0.13 | 58 | 10.30 | **2.65** |
| | 32310 | 163 | 164 | 1 | 78 | 4 | 0.19 | 32 | 8.10 | **2.85** |
| | 32311 | 164 | 165 | 1 | 8 | 2 | 0 | 15 | 4.38 | **0.28** |
| | 32312 | 165 | 166 | 1 | 5 | 0 | 0 | 23 | 6.53 | 0.18 |
| | 32313 | 166 | 167 | 1 | 7 | 2 | 0 | 22 | 6.01 | **0.25** |
| | 32314 | 167 | 168 | 1 | 11 | 2 | 0 | 21 | 5.55 | **0.59** |
| | 32315 | 168 | 169 | 1 | 36 | 3 | 0.09 | 30 | 7.60 | **1.14** |
| **NRRC0109** | 56096 | 84 | 88 | 4 | 25 | 3 | 0.07 | 26 | 8.38 | **1.14** |
| | 56097 | 88 | 92 | 4 | 14 | 0 | 0.05 | 21 | 6.92 | **0.42** |
| | 56098 | 92 | 96 | 4 | 84 | 4 | 0.24 | 48 | 11.17 | **3.56** |
| | 56099 | 96 | 100 | 4 | 65 | 1 | 0 | 42 | 9.68 | **0.23** |
| | 56100 | 100 | 104 | 4 | 77 | 1 | 0 | 50 | 10.83 | **0.42** |
| | 56102 | 104 | 108 | 4 | 67 | 0 | 0 | 48 | 10.17 | **0.48** |
| | 56103 | 108 | 112 | 4 | 69 | 0 | 0 | 48 | 9.98 | **0.28** |
| | 56104 | 112 | 116 | 4 | 62 | 1 | 0 | 42 | 9.08 | 0.16 |
| | 56105 | 116 | 120 | 4 | 58 | 0 | 0 | 44 | 9.30 | 0.11 |
| | 56106 | 120 | 124 | 4 | 21 | 1 | 0 | 20 | 4.89 | 0.08 |
| | 56107 | 124 | 128 | 4 | 61 | 0 | 0 | 44 | 9.76 | **0.24** |
| | 56108 | 128 | 132 | 4 | 71 | 0 | 0 | 48 | 10.50 | **0.64** |
| | 56109 | 132 | 136 | 4 | 169 | 2 | 0.08 | 72 | 11.44 | **1.08** |
| | 56110 | 136 | 140 | 4 | 79 | 0 | 0 | 48 | 10.72 | **0.42** |
| | 56111 | 140 | 144 | 4 | 68 | 1 | 0 | 46 | 10.93 | **0.40** |
| | 56112 | 144 | 148 | 4 | 45 | 0 | 0 | 35 | 7.87 | 0.17 |
| | 56113 | 148 | 152 | 4 | 29 | 0 | 0 | 34 | 9.63 | 0.11 |
| | 56114 | 152 | 156 | 4 | 27 | 0 | 0 | 22 | 6.16 | 0.14 |
| | 56115 | 156 | 160 | 4 | 19 | 0 | 0 | 17 | 5.17 | **0.22** |
| | 56116 | 160 | 164 | 4 | 40 | 1 | 0 | 31 | 7.02 | **0.31** |
| **NRRC0110** | 56163 | 92 | 96 | 4 | 70 | 0 | 0 | 38 | 9.18 | **0.24** |
| | 56164 | 96 | 100 | 4 | 29 | 0 | 0 | 26 | 7.61 | **0.44** |
| | 56165 | 100 | 104 | 4 | 34 | 0 | 0 | 36 | 8.06 | **0.49** |
| | 56166 | 104 | 108 | 4 | 44 | 1 | 0 | 39 | 8.14 | **0.22** |
| | 56167 | 108 | 112 | 4 | 33 | 0 | 0 | 48 | 11.78 | **0.25** |
| | 56168 | 112 | 116 | 4 | 31 | 0 | 0 | 34 | 8.49 | **0.26** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0110 Continued** | 56169 | 116 | 120 | 4 | 33 | 2 | 0 | 49 | 8.75 | 0.18 |
| | 56170 | 120 | 124 | 4 | 29 | 1 | 0 | 34 | 9.03 | 0.12 |
| | 56171 | 124 | 128 | 4 | 20 | 0 | 0 | 20 | 5.73 | 0.07 |
| | 56172 | 128 | 132 | 4 | 12 | 0 | 0 | 8 | 3.06 | 0.00 |
| | 56173 | 132 | 136 | 4 | 8 | 0 | 0 | 15 | 4.35 | 0.06 |
| | 56174 | 136 | 140 | 4 | 15 | 0 | 0 | 13 | 4.86 | 0.10 |
| | 56176 | 140 | 144 | 4 | 14 | 1 | 0 | 7 | 3.60 | 0.08 |
| | 56177 | 144 | 148 | 4 | 44 | 1 | 0 | 12 | 4.82 | **0.31** |
| **NRRC0111** | 56228 | 92 | 96 | 4 | 75 | 0 | 0 | 44 | 9.34 | **0.25** |
| | 56229 | 96 | 100 | 4 | 25 | 0 | 0 | 34 | 7.33 | **0.23** |
| | 56230 | 100 | 104 | 4 | 28 | 1 | 0 | 48 | 10.65 | 0.15 |
| | 56231 | 104 | 108 | 4 | 13 | 0 | 0 | 45 | 10.39 | 0.07 |
| | 56232 | 108 | 112 | 4 | 6 | 0 | 0 | 13 | 3.79 | 0.00 |
| | 56233 | 112 | 116 | 4 | 9 | 2 | 0 | 16 | 4.65 | 0.06 |
| | 56234 | 116 | 120 | 4 | 42 | 0 | 0 | 36 | 9.00 | **0.20** |
| | 56235 | 120 | 124 | 4 | 44 | 0 | 0 | 21 | 5.33 | 0.14 |
| | 56236 | 124 | 128 | 4 | 28 | 2 | 0.06 | 17 | 4.90 | **0.46** |
| | 56237 | 128 | 132 | 4 | 14 | 0 | 0 | 11 | 4.85 | **0.20** |
| | 56256 | 200 | 204 | 4 | 25 | 0 | 0 | 25 | 25.40 | **0.27** |
| | 56257 | 204 | 208 | 4 | 33 | 2 | 0 | 33 | 32.70 | **0.22** |
| **NRRC0122** | 35835 | 111 | 112 | 1 | 27 | 1 | 0.05 | 36 | 8.86 | **0.66** |
| | 35836 | 112 | 113 | 1 | 28 | 2 | 0 | 23 | 6.07 | **0.41** |
| | 35837 | 113 | 114 | 1 | 11 | 0 | 0 | 11 | 3.62 | 0.17 |
| | 35838 | 114 | 115 | 1 | 30 | 0 | 0 | 22 | 6.09 | **0.22** |
| | 35839 | 115 | 116 | 1 | 39 | 5 | 0 | 34 | 8.38 | 0.19 |
| | 35840 | 116 | 117 | 1 | 59 | 0 | 0 | 36 | 8.35 | 0.19 |
| | 35842 | 117 | 118 | 1 | 61 | 0 | 0 | 42 | 9.41 | 0.19 |
| | 35843 | 118 | 119 | 1 | 52 | 2 | 0.08 | 40 | 7.90 | **0.44** |
| | 35844 | 119 | 120 | 1 | 99 | 0 | 0.05 | 45 | 10.39 | **0.28** |
| | 35845 | 120 | 121 | 1 | 18 | 0 | 0 | 31 | 8.73 | 0.11 |
| | 35846 | 121 | 122 | 1 | 24 | 1 | 0 | 42 | 10.54 | 0.12 |
| | 35847 | 122 | 123 | 1 | 6 | 2 | 0 | 30 | 8.98 | 0.06 |
| | 35848 | 123 | 124 | 1 | 8 | 1 | 0 | 35 | 19.15 | **0.27** |
| | 35849 | 124 | 125 | 1 | 19 | 2 | 0.06 | 40 | 17.31 | **1.86** |
| | 35850 | 125 | 126 | 1 | 98 | 4 | 0.29 | 41 | 12.95 | **3.54** |
| | 35851 | 126 | 127 | 1 | **343** | 6 | 1.02 | 53 | 21.13 | **9.66** |
| | **35852** | **127** | **128** | **1** | **227** | **10** | **0.66** | **165** | **18.39** | **10.81** |
| | 35853 | 128 | 129 | 1 | 51 | 3 | 0.13 | 57 | 12.78 | **2.19** |
| | 35854 | 129 | 130 | 1 | 72 | 2 | 0 | 43 | 10.31 | **0.36** |
| | 35855 | 130 | 131 | 1 | 15 | 0 | 0 | 45 | 10.82 | 0.12 |
| | 35856 | 131 | 132 | 1 | 41 | 2 | 0.05 | 51 | 14.07 | **0.48** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0122 Continued** | 35857 | 132 | 133 | 1 | 25 | 2 | 0 | 44 | 11.52 | **0.37** |
| | 35858 | 133 | 134 | 1 | 18 | 2 | 0 | 47 | 11.33 | 0.09 |
| | 35859 | 134 | 135 | 1 | 57 | 1 | 0 | 46 | 10.80 | 0.16 |
| | 35860 | 135 | 136 | 1 | 63 | 0 | 0 | 40 | 9.42 | 0.13 |
| | 35862 | 136 | 137 | 1 | 58 | 0 | 0 | 44 | 10.82 | 0.13 |
| | 35863 | 137 | 138 | 1 | 54 | 2 | 0 | 34 | 9.12 | 0.14 |
| | 35864 | 138 | 139 | 1 | 27 | 0 | 0 | 30 | 7.70 | 0.09 |
| | 35865 | 139 | 140 | 1 | 6 | 0 | 0 | 7 | 2.83 | 0 |
| | 35866 | 140 | 141 | 1 | 5 | 0 | 0 | 6 | 2.70 | 0 |
| | 35867 | 141 | 142 | 1 | 18 | 1 | 0.05 | 18 | 7.47 | **1.05** |
| | 35868 | 142 | 143 | 1 | 165 | 5 | 0.45 | 95 | 14.86 | **5.82** |
| | 35869 | 143 | 144 | 1 | **276** | 4 | 0.68 | 36 | 12.49 | **5.93** |
| | 35870 | 144 | 145 | 1 | 27 | 2 | 0 | 37 | 10.52 | **0.64** |
| | 35871 | 145 | 146 | 1 | 55 | 3 | 0.08 | 44 | 12.22 | **1.67** |
| | 35872 | 146 | 147 | 1 | 106 | 4 | 0.21 | 53 | 12.74 | **2.73** |
| | 35873 | 147 | 148 | 1 | 119 | 4 | 0.24 | 48 | 13.06 | **2.75** |
| | 35874 | 148 | 149 | 1 | 65 | 3 | 0.19 | 26 | 7.40 | **1.53** |
| | 35876 | 149 | 150 | 1 | 133 | 4 | 0.27 | 61 | 13.20 | **3.59** |
| | 35877 | 150 | 151 | 1 | 97 | 3 | 0.19 | 40 | 10.58 | **2.37** |
| | 35878 | 151 | 152 | 1 | 145 | 4 | 0.33 | 39 | 12.34 | **4.15** |
| | 35879 | 152 | 153 | 1 | 72 | 2 | 0.09 | 37 | 8.68 | **1.01** |
| | 35880 | 153 | 154 | 1 | 90 | 2 | 0.12 | 57 | 10.46 | **1.07** |
| | 35882 | 154 | 155 | 1 | 77 | 2 | 0.07 | 42 | 9.79 | **0.75** |
| | 35883 | 155 | 156 | 1 | 24 | 1 | 0.09 | 11 | 3.07 | **0.23** |
| | 35884 | 156 | 157 | 1 | 42 | 0 | 0 | 43 | 9.68 | **0.21** |
| | 35885 | 157 | 158 | 1 | 49 | 2 | 0 | 45 | 9.70 | 0.13 |
| | 35886 | 158 | 159 | 1 | 58 | 0 | 0 | 48 | 10.48 | 0.15 |
| | 35887 | 159 | 160 | 1 | 49 | 0 | 0 | 46 | 10.63 | **0.24** |
| | 35888 | 160 | 161 | 1 | 83 | 1 | 0 | 49 | 10.54 | **0.22** |
| | 35889 | 161 | 162 | 1 | 85 | 2 | 0 | 43 | 9.28 | 0.17 |
| | 35890 | 162 | 163 | 1 | 67 | 1 | 0 | 47 | 10.49 | 0.14 |
| | 35891 | 163 | 164 | 1 | 51 | 2 | 0 | 51 | 10.60 | 0.1 |
| | 35892 | 164 | 165 | 1 | 101 | 1 | 0 | 50 | 10.82 | 0.15 |
| | 35893 | 165 | 166 | 1 | 72 | 1 | 0 | 51 | 11.08 | 0.1 |
| | 35894 | 166 | 167 | 1 | 44 | 1 | 0 | 45 | 10.18 | 0.07 |
| | 35895 | 167 | 168 | 1 | 57 | 0 | 0 | 44 | 10.08 | 0.17 |
| | 35896 | 168 | 169 | 1 | 20 | 1 | 0 | 55 | 10.98 | 0.07 |
| | 35897 | 169 | 170 | 1 | 56 | 2 | 0 | 45 | 9.67 | 0.12 |
| | 35898 | 170 | 171 | 1 | 56 | 1 | 0 | 41 | 9.75 | **0.35** |
| | 35899 | 171 | 172 | 1 | 71 | 3 | 0 | 49 | 10.29 | 0.13 |
| | 35900 | 172 | 173 | 1 | 89 | 1 | 0 | 52 | 10.85 | **0.26** |
| | 35902 | 173 | 174 | 1 | 93 | 0 | 0 | 42 | 11.56 | **0.51** |
| | 35903 | 174 | 175 | 1 | 74 | 1 | 0.07 | 49 | 11.12 | **0.69** |
| | 35904 | 175 | 176 | 1 | 180 | 2 | 0.12 | 67 | 9.28 | **1.75** |
| | 35905 | 176 | 177 | 1 | 112 | 2 | 0.09 | 49 | 13.01 | **1.29** |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Cu ppm | Au ppm | Ag ppm | Co ppb | Fe % | S % |
|---|---|---|---|---|---|---|---|---|---|---|
| **NRRC0122 Continued** | 35906 | 177 | 178 | 1 | **949** | 5 | 0.57 | 72 | 17.98 | **4.95** |
| | 35907 | 178 | 179 | 1 | **593** | 6 | 0.4 | 67 | 14.89 | **4.79** |
| | 35908 | 179 | 180 | 1 | 172 | 2 | 0.16 | 58 | 10.94 | **1.44** |
| | 35909 | 180 | 181 | 1 | 83 | 1 | 0 | 51 | 11.46 | **0.54** |
| | 35910 | 181 | 182 | 1 | 84 | 0 | 0 | 52 | 11.44 | **0.40** |
| | 35911 | 182 | 183 | 1 | 54 | 0 | 0 | 49 | 10.41 | **0.27** |
| | 35912 | 183 | 184 | 1 | 64 | 0 | 0 | 40 | 10.00 | **0.23** |
| **NRRC0123** | 36062 | 82 | 83 | 1 | **335** | 4 | 0.1 | 5 | 12.81 | **0.20** |
| | 36063 | 83 | 84 | 1 | **741** | 18 | 0.28 | 10 | 14.76 | **0.27** |
| | 36064 | 84 | 85 | 1 | **560** | 11 | 0.17 | 2 | 25.58 | 0.18 |
| | 36065 | 85 | 86 | 1 | **720** | 11 | 0.2 | 3 | 23.47 | **0.23** |
| | 36066 | 86 | 87 | 1 | **894** | 10 | 0.21 | 2 | 20.20 | **0.25** |
| | 36067 | 87 | 88 | 1 | **473** | 4 | 0.07 | 2 | 17.84 | **0.24** |
| | 36124 | 140 | 141 | 1 | 30 | 1 | 0 | 28 | 8.84 | **0.25** |
| | 36126 | 141 | 142 | 1 | 54 | 0 | 0 | 45 | 9.90 | **0.22** |
| | 36127 | 142 | 143 | 1 | 70 | 2 | 0 | 43 | 9.54 | **0.31** |
| | 36128 | 143 | 144 | 1 | 43 | 1 | 0 | 23 | 5.92 | **0.25** |
| | 36129 | 144 | 145 | 1 | 39 | 0 | 0.05 | 38 | 10.23 | **0.25** |
| | 36130 | 145 | 146 | 1 | 17 | 0 | 0 | 23 | 7.58 | **0.35** |
| | 36131 | 146 | 147 | 1 | 20 | 0 | 0 | 24 | 8.75 | **0.74** |
| | 36132 | 147 | 148 | 1 | 29 | 2 | 0 | 25 | 11.30 | **1.44** |
| | 36133 | 148 | 149 | 1 | 158 | 12 | 0.45 | 67 | 15.79 | **7.64** |
| | **36134** | **149** | **150** | **1** | **299** | **16** | **1.04** | **135** | **20.28** | **11.67** |
| | 36135 | 150 | 151 | 1 | 186 | 8 | 0.43 | 57 | 11.80 | **7.16** |
| | 36136 | 151 | 152 | 1 | 51 | 2 | 0.14 | 22 | 5.86 | **2.55** |
| | 36137 | 152 | 153 | 1 | 27 | 1 | 0.09 | 10 | 3.86 | **1.11** |
| | 36138 | 153 | 154 | 1 | 32 | 2 | 0.11 | 12 | 2.99 | **1.05** |
| | 36139 | 154 | 155 | 1 | 23 | 2 | 0.08 | 41 | 9.89 | **0.98** |
| | 36140 | 155 | 156 | 1 | 10 | 0 | 0 | 59 | 14.09 | **0.49** |
| | 36142 | 156 | 157 | 1 | 7 | 1 | 0 | 60 | 14.02 | **0.27** |
| | 36143 | 157 | 158 | 1 | 14 | 1 | 0.06 | 48 | 13.95 | **0.64** |
| | 36144 | 158 | 159 | 1 | 87 | 9 | 0.31 | 42 | 19.01 | **6.53** |
| | 36145 | 159 | 160 | 1 | 25 | 4 | 0.14 | 20 | 6.89 | **2.03** |
| | 36146 | 160 | 161 | 1 | 27 | 8 | 0.19 | 42 | 13.45 | **3.69** |
| | 36147 | 161 | 162 | 1 | 94 | 14 | 0.42 | 88 | 11.98 | **6.22** |
| | 36148 | 162 | 163 | 1 | 32 | 6 | 0.15 | 50 | 18.64 | **2.77** |
| | 36149 | 163 | 164 | 1 | 6 | 2 | 0 | 48 | 12.65 | **0.56** |
| | 36150 | 164 | 165 | 1 | 4 | 2 | 0 | 56 | 14.16 | **0.35** |
| | 36151 | 165 | 166 | 1 | 4 | 1 | 0 | 63 | 15.24 | **0.34** |
| | 36152 | 166 | 167 | 1 | 10 | 2 | 0 | 59 | 14.48 | **0.79** |
| | 36153 | 167 | 168 | 1 | 40 | 4 | 0.12 | 38 | 12.64 | **1.89** |
| | 36154 | 168 | 169 | 1 | 37 | 2 | 0.15 | 35 | 9.41 | **1.50** |
| | 36155 | 169 | 170 | 1 | 14 | 2 | 0 | 40 | 8.56 | **0.70** |
| | 36156 | 170 | 171 | 1 | 8 | 0 | 0 | 24 | 6.53 | **0.34** |
| | 36157 | 171 | 172 | 1 | 9 | 0 | 0 | 15 | 4.88 | **0.23** |

## Previous Related Announcements

| | |
|---|---|
| 12/03/24 | Copper – Nickel Discovery Extension |
| 16/02/24 | Second Drill for Equity Agreement with Raglan Drilling |
| 11/01/24 | Drilling to Re-commence at Masson Prospect |
| 8/12/23 | Strong Nickel and Copper in large EM Anomaly |
| 15/11/23 | Nimy Resources Investor Presentation November 2023 |
| 25/10/23 | Hole Intersects 54m of Nickel Copper Sulphides from 118m |
| 17/10/23 | Assays confirm nickel and copper massive sulphides discovery |
| 03/10/23 | Massive Nickel-Copper Sulphides in First Hole |

This release has been approved by the Nimy Resources Executive Director

**Company Information**

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Nimy Resources ASX:NIM
Release Date 18 April 2024

## Board and Management

**Simon Lill**
Non-Executive Chairman

**Luke Hampson**
Executive Director

**Christian Price**
Executive Director

**Henko Vos**
Secretary/CFO

**Fergus Jockel**
Geological Consultant

**Ian Glacken**
Geological Technical Advisor

## Capital Structure

**Shares on Issue** – 140.6m

**Options on Issue** – 29.5m

Contact:
info@nimyresources.com.au

## Competent Person's Statement

The information contained in this report that pertain to Exploration Results, is based upon information compiled by Mr Fergus Jockel, a full-time employee of Fergus Jockel Geological Services Pty Ltd. Mr Jockel is a Member of the Australasian Institute of Mining and Metallurgy (1987) and has sufficient experience in the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code).

Mr Jockel consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

## Forward Looking Statement

This report contains forward looking statements concerning the projects owned by Nimy Resources Limited. Statements concerning mining reserves and resources may also be deemed to be forward looking statements in that they involve estimates based on specific assumptions. Forward-looking statements are not statements of historical fact and actual events, and results may differ materially

from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements are based on management's beliefs, opinions and estimates as of the dates the forward-looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

## About Nimy Resources and the Mons Nickel Project

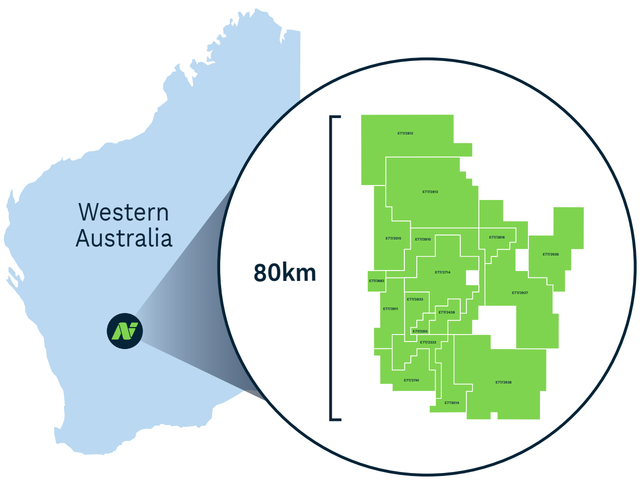
Nimy Resources is an emerging exploration company, with the vision to discover and develop critical metals for a forward-facing economy in Western Australian, a Tier 1 jurisdiction.

Nimy has prioritised the development of the Mons Project, a district scale land holding consisting of 17 approved tenements over an area of 3004km² covering an 80km north/south strike of mafic and ultramafic sequences.

Mons is located 140km north - northwest of Southern Cross and covers the Karroun Hill district on the northern end of the world-famous Forrestania belt. Mons features a similar geological setting to the southern end of that belt and importantly also the Kambalda nickel belt.

The Mons Project is situated within potentially large scale fertile "Kambalda-Style" and "Mt Keith-Style" nickel rich komatiite sequences within the Murchison Domain of the Youanmi Terrane of the Archean Yilgarn Craton.

While we are primarily Nickel focused, early indications are also offering significant opportunities with other forward-facing metals, so important to the decarbonisation of our economy going forward.



## JORC Code, 2012 Edition – Table 1 report template

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

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **Sampling Techniques** | • Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.<br>• Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.<br>• Aspects of the determination of mineralisation that are Material to the Public Report.<br>• In cases where 'industry standard' work has been done this would be relatively simple (e.g. '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. | • All drilling and sampling was undertaken in an industry standard manner<br>• RC holes samples were collected on a 1m basis or 4m composite basis with samples collected from a cone splitter mounted on the drill rig cyclone. Sample ranges from a typical 2.5-3.5kg<br>• Diamond hole core samples were collected with a diamond rig drilling mainly HQ3 diameter core.<br>• After logging and photographing, HQ3 drill core were cut in half, with one half sent to the laboratory for assay and the other half retained. Holes to be sampled over mineralized intervals to geological boundaries on a nominal 0.5-1m basis. To gain a more thorough understanding of the ore mineralogy, those zones were cut and sampled to 0.5m lengths only<br>• The independent laboratory pulverises the entire sample for analysis as described below.<br>• The independent laboratory then takes the samples which are dried, split, crushed and pulverized prior to analysis as described below.<br>• Industry prepared independent standards are inserted approximately 1 in 25 samples.<br>• Sample sizes are considered appropriate for the material sampled.<br>• The samples are considered representative and appropriate for this type of drilling.<br>• RC samples are appropriate for use in a resource estimate. |
| **Drilling Techniques** | • Drill type (e.g. 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). | • Reverse Circulation (RC) holes were drilled with a 5 1/2-inch bit and face sampling hammer.<br>• Diamond core diameter is - HQ3 (61mm). |
| **Drill Sample Recovery** | • Method of recording and assessing core and chip sample recoveries and results assessed.<br>• Measures taken to maximise sample recovery and ensure representative nature of the samples.<br>• Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | • RC samples were visually assessed for recovery.<br>• Samples are considered representative with generally good recovery. Some deeper holes encountered water, with some intervals having less than optimal recovery and possible contamination.<br>• No sample bias is observed. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **Logging** | • Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.<br>• Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.<br>• The total length and percentage of the relevant intersections logged. | • The holes have been geologically logged by Company geologists, with systematic sampling undertaken based on rock type and alteration observed.<br>• RC sample results will be appropriate for use in a resource estimation, except where sample recovery is poor.<br>• Diamond sample results are appropriate for use in a resource estimation, except where sample recovery is poor which has not been the case to date at the project |
| **Sub-sampling techniques and sample preparation** | • If core, whether cut or sawn and whether quarter, half or all core taken.<br>• If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.<br>• For all sample types, the nature, quality and appropriateness of the sample preparation technique.<br>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.<br>• Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.<br>• Whether sample sizes are appropriate to the grain size of the material being sampled. | • RC sampling was carried out by a cone splitter on the rig cyclone and drill cuttings were sampled on a 1m basis or 4m composite basis.<br>• Core samples were collected with a diamond drill rig drilling HQ3 diameter core. After logging and photographing, HQ3 drill core is to be cut in half, with one half sent to the laboratory for assay and the other half retained. Holes are to be sampled over mineralized intervals to geological boundaries on a nominal 0.5 or 1m basis.<br>• Each sample was dried, split, crushed and pulverised.<br>• Sample sizes are considered appropriate for the material sampled.<br>• The samples are considered representative and appropriate for this type of drilling<br>• RC samples will be appropriate for use in a resource estimate.<br>• Core samples are appropriate for use in a resource estimate. |
| **Quality of assay data and laboratory tests** | • The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.<br>• For geophysical tools, 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.<br>• 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. | • The samples were submitted to a commercial independent laboratory in Perth, Australia.<br>• RC samples Au was analysed by a 50g charge Fire assay fusion technique with an AAS finish and multi- elements by ICPAES and ICPMS<br>• The techniques are considered quantitative in nature.<br>• As discussed previously the laboratory carries out internal standards in individual batches<br>• The standards and duplicates were considered satisfactory. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **Verification of sampling and assaying** | • The verification of significant intersections by either independent or alternative company personnel.<br>• The use of twinned holes.<br>• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.<br>• Discuss any adjustment to assay data. | • Sample results have been merged by the company's database consultants<br>• Results have been uploaded into the company database, with verification ongoing.<br>• No adjustments have been made to the assay data. |
| **Location of data points** | • Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.<br>• Specification of the grid system used.<br>• Quality and adequacy of topographic control. | • RC drill hole collar locations are located by DGPS to an accuracy of approximately 1 metre.<br>• Locations are given in MGA94 zone 50 projection.<br>• Diagrams and location table are provided in the report.<br>• Topographic control is by detailed air photo and GPS data. |
| **Data spacing and distribution** | • Data spacing for reporting of Exploration Results.<br>• Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.<br>• Whether sample compositing has been applied. | • Drill collar (RC and DD) spacing was 10-40m and was of an exploration reconnaissance nature along drill lines at 0° Azimuth.<br>• All holes have been geologically logged and provide a strong basis for geological control and continuity of mineralisation<br>• Data spacing and distribution of drilling is sufficient to provide support for the results to be used in a resource estimate. |
| **Orientation of data in relation to geological structure** | • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.<br>• If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | • The drilling is believed to be approximately perpendicular to the strike of mineralisation where known and therefore the sampling is considered representative of the mineralised zone.<br>• In some cases, drilling is not at right angles to the dip of mineralised structures and as such true widths are less than downhole widths.<br>• This is allowed for when geological interpretations are completed. |
| **Sample security** | • The measures taken to ensure sample security. | • Samples were collected by company personnel and delivered direct to the laboratory. |
| **Audits or reviews** | • The results of any audits or reviews of sampling techniques and data. | • No audits have been completed. Review of QAQC data by database consultants and company geologists is ongoing. |

**Section 2** Reporting of Exploration Results a (Criteria listed in the preceding section also apply to this section)

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **Mineral tenement and land tenure status** | • Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.<br>• The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | • E77/2714 held by Nimy Resources (ASX:NIM) or its 100% owned subsidiaries.<br>• The Mons Prospect is approximately 140km NNW of Southern Cross. |
| **Exploration done by other parties** | • Acknowledgment and appraisal of exploration by other parties. | • The tenements have had low levels of surface geochemical sampling and wide spaced drilling by Image Resources (gold) with no significant mineralisation reported. |
| **Geology** | • Deposit type, geological setting and style of mineralisation. | • Potential nickel sulphide, gold, platinum, VMS (Cu Zn Pb) and rare earth element mineralisation<br>• Interpreted as ultramafic komatiite, mafic basalt intruded by felsic rocks – full interpretation to be completed. |
| **Drill hole Information** | • A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:<br>» easting and northing of the drill hole collar<br>» elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar<br>» dip and azimuth of the hole<br>» down hole length and interception depth<br>» hole length.<br>• If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. | • Drill hole location and directional information provided in the report. |

| Criteria | JORC Code Explanation | Commentary |
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| **Data aggregation methods** | • 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.<br>• Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.<br>• The assumptions used for any reporting of metal equivalent values should be clearly stated. | • Some geochemical assay results are completed. The database is insufficient at this stage to consider cut-off grades and top cuts |
| **Relationship between mineralisation widths and intercept lengths** | • These relationships are particularly important in the reporting of Exploration Results.<br>• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.<br>• 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'). | • The drill holes are interpreted to be approximately perpendicular to the strike of mineralisation.<br>• Drilling is not always perpendicular to the dip of mineralisation and true widths are less than downhole widths. Estimates of true widths will only be possible when all results are received, and final geological interpretations have been completed. |
| **Diagrams** | • Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. | • Maps / plans are provided in the report. |
| **Balanced reporting** | • Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. | • All drill collar locations are shown in figures and all significant results are provided in this report.<br>• The report is considered balanced and provided in context. |
| **Other substantive exploration data** | • Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. | • Metallurgical, geotechnical and groundwater studies are considered premature at this stage of the Project. |
| **Further work** | • The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).<br>• Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | • Programs of follow up soil sampling, DHEM, FLEM and RC and diamond drilling are currently in the planning stage. |