NIMY RESOURCES

ASX ANNOUNCEMENT

**MONS PROJECT, WA**

**Release Date: 29 July 2025**

# High-grade gallium in final holes at Block 3

## Maiden Resource set for completion in coming quarter; Metallurgical testwork and offtake discussions progressing; Planning underway for follow-up drill program

## Highlights:

- This drill campaign comprised **25 holes (NRRC134 to NRRC158) for 5,944 metres** and was designed to infill and extend the JORC exploration target defined in January 2025 (Gallium Exploration Target Defined ASX:NIM 28/01/2025).
- The campaign was **highly successful in intersecting high grade intervals of plus 100g/t $Ga_2O_3$ with 18 holes now returning high grade gallium infilling and extending the exploration target**.
- **Strong assays received from the final holes drilled** in the recently completed program at the Block 3 Gallium Project in WA.
- **All holes have encountered gallium mineralisation from surface to end of hole** with multiple holes returning high grade gallium intervals.
- **The mineralisation remains open along strike and at depth** and will continue to be tested in these directions as part of the next program.
- **An updated JORC exploration target will also be delivered opening up exploration beyond the resource area**.
- **The latest results include:**
  - NRRC144 - 240m @ 40g/t $Ga_2O_3$ (surface to EOH) including:
    - 4m @ 125g/t $Ga_2O_3$ from 52m
    - 12m @ 106g/t $Ga_2O_3$ from 88m
      - **Peak Value 4m @ 152g/t $Ga_2O_3$ from 88m**
  - NRRC147 - 240m @ 40g/t $Ga_2O_3$ (surface to EOH) including:
    - 4m @ 100g/t $Ga_2O_3$ from 156m

- NRRC149 - 240m @ 46g/t $Ga_2O_3$ (surface to EOH) including:
  - 12m @ 104g/t $Ga_2O_3$ from 16m
    - **Peak Value 4m @ 139g/t $Ga_2O_3$ from 20m**
  - 4m @ 110g/t $Ga_2O_3$ from 44m

- NRRC150 - 240m @ 48g/t $Ga_2O_3$ (surface to EOH) including:
  - 28m @ 102g/t $Ga_2O_3$ from surface
    - **Peak Value 4m @ 147g/t $Ga_2O_3$ from 20m**

- NRRC151 - 240m @ 44g/t $Ga_2O_3$ (surface to EOH) including:
  - 44m @ 101g/t $Ga_2O_3$ from surface
    - **Peak Value 4m @ 328g/t $Ga_2O_3$ from 20m**

- NRRC156 - 240m @ 38g/t $Ga_2O_3$ (surface to EOH) including:
  - 4m @ 122g/t $Ga_2O_3$ from 4m

- NRRC158 - 238m @ 39g/t $Ga_2O_3$ (surface to EOH) including:
  - 32m @ 107g/t $Ga_2O_3$ from surface
    - **Peak Value 4m @ 266g/t $Ga_2O_3$ from surface**

Nimy Resources is pleased to announce that composite assays from its recently completed reverse circulation (RC) drilling programme at its Block 3 gallium prospect are now finalised. Nimy completed 25 RC holes (NRRC134 to NRRC158) for 5,944 metres. Drilling covered approximately 700 metres of prospective strike. The assays returned reveal that the gallium mineralisation at a 50g/t $Ga_2O_3$ cut-off is open in both directions along strike and down-dip. To date only the four-metre composite assays have been completed.

Four-metre composite assays up to 328g/t $Ga_2O_3$ have been returned. However, to further identify individual high-grade zones, the single one metre samples will be assayed. Meanwhile, Nimy is confident that the current 4m composite assay data is more than sufficient for a resource estimation complying with JORC standards to be completed.

It should also be noted that the gallium mineralisation at Block 3 is often associated with anomalous rare earth (REE) and yttrium (Y) values, including up to 1,100ppm $Ce_2O_3$ and 900ppm $Y_2O_3$, consequently follow up work will include re-assaying selected samples for the full suite of REEs.

Furthermore, Nimy believes that gallium is a useful pathfinder indicator element for volcanogenic-hosted massive sulphide (VMS) base metal deposits. So, it is worth noting that composite samples assaying up to 1,787ppm Cu and 1,721ppm Zn were also returned.

At Block 3, Nimy has identified three main types of high-grade (>100g/t $Ga_2O_3$) gallium mineralisation as follows;

1. Near surface mineralisation commensurate with an oxidised dispersion halo sourced from underlying bedrock hosted gallium mineralisation.
2. Transition mineralisation, i.e. below the base of complete oxidation (BOCO) where upper saprolite rocks altered mafic schists have been further gallium enriched through oxidation processes.
3. Bedrock mineralisation hosted by chlorite-rich mafic derived schists variably interbedded with later quartz-feldspar-mica pegmatites.

A plan view (Figure 2) of drilling with accompanying cross-sections (Figures 3 to 7) clearly show the continuity of mineralisation, and that it is open along strike to the east and west as well as down-dip. In addition to compiling current assay data so as to complete a resource statement to JORC standards, Nimy is to undertake planning for further drilling to increase the size of what will be the initial Block 3 gallium resource statement.

## Nimy Managing Director Luke Hampson said:

***"The recently-completed drilling program at Block 3 has consistently returned high-grade gallium assays which show we have a substantial discovery. And futhermore, there is clear potential to keep growing it, with the mineralisation remaining open at depth and along strike.***

***"With the receipt of the final assays, we are on track to complete the maiden JORC Resource in the September quarter.***

***"At the same time, we are progressing metallurgical testwork in conjunction with the CSIRO and Curtin University while discussions are also advancing with potential offtake customers and funding partners.***

***"The high level of inquiry we are receiving from around the world confirms that we have a huge opportunity at Block 3 to capitalise on demand for this critical metal".***

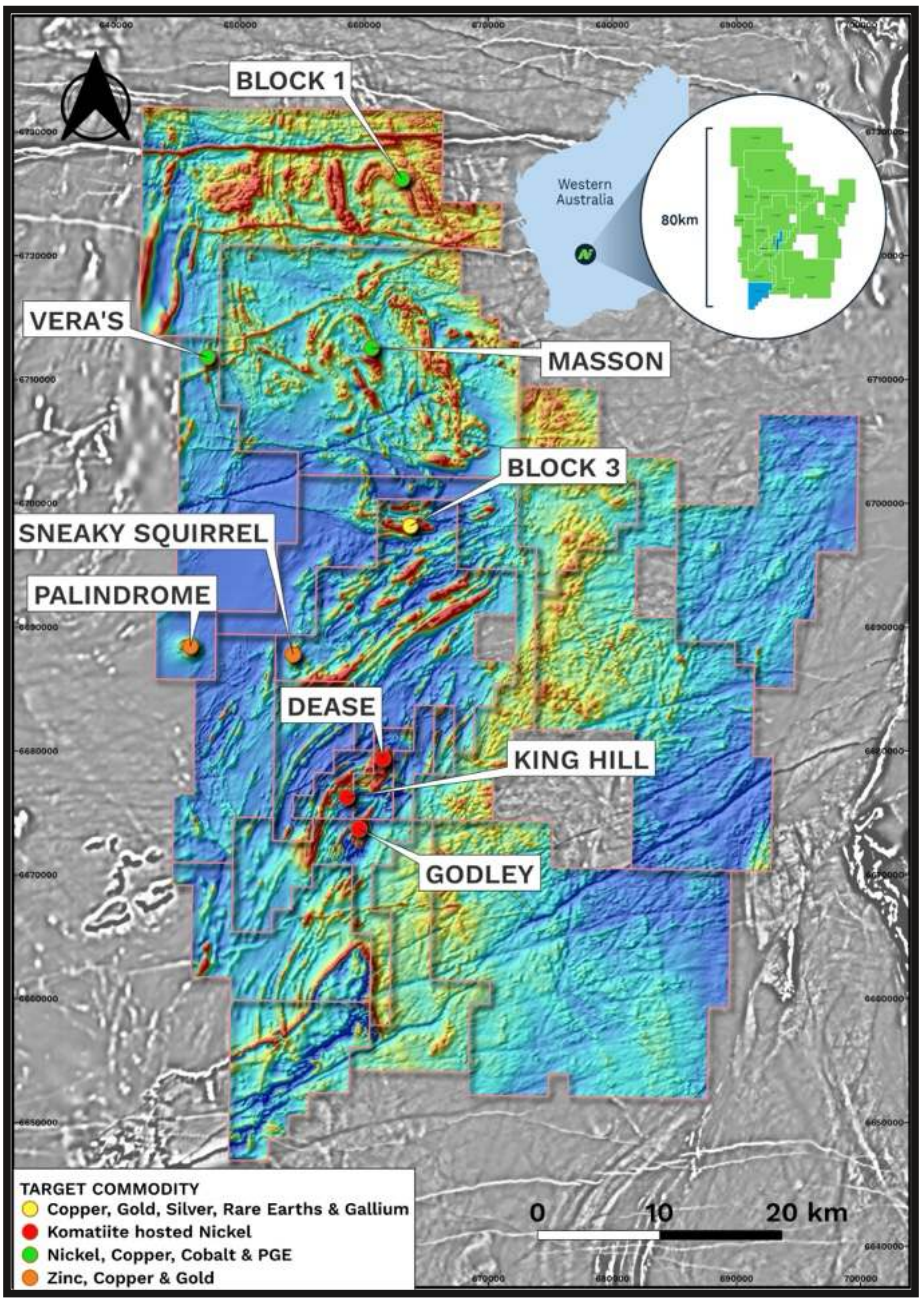


*Figure 1 - Location of the Block 3 Prospect within the Nimy Resources tenement holding*

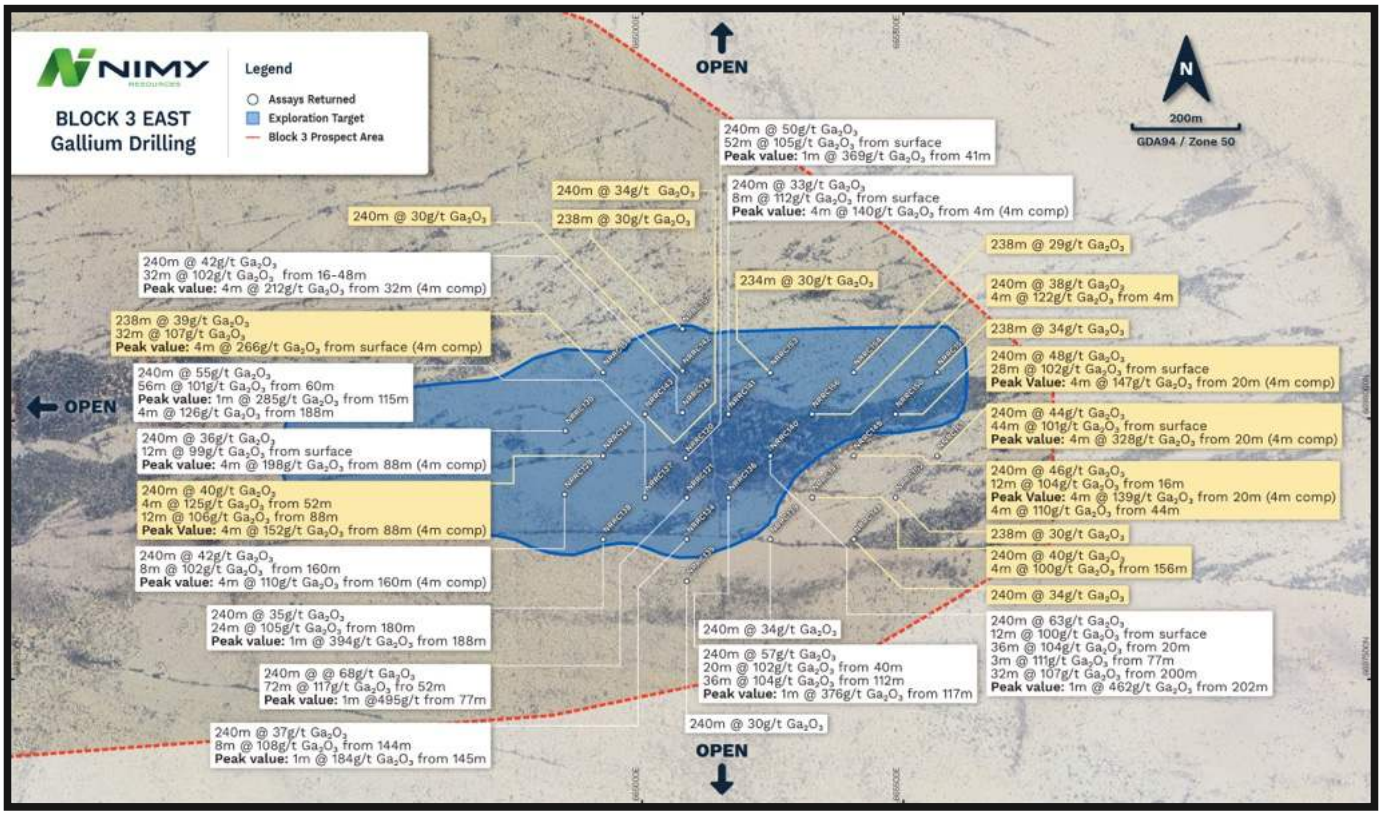


*Figure 2 - Plan view showing location of significant gallium drill hole intersections at Block 3 East*
*Note: White boxes indicate previously reported results.*

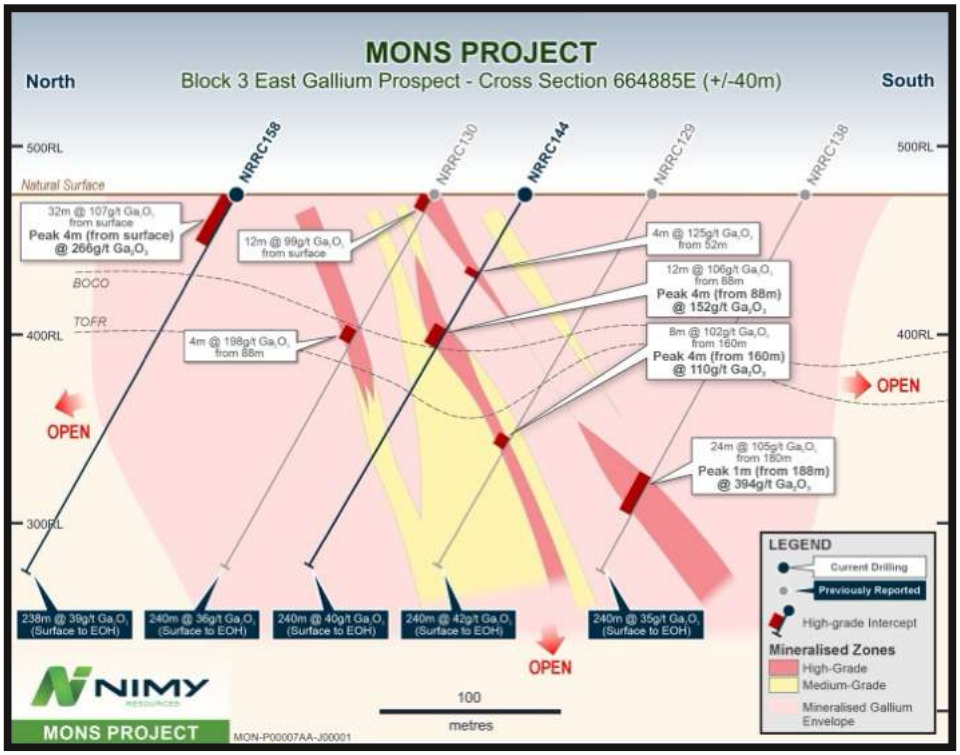


*Figure 3 - Cross section of results from NRRC158; NRRC144.*
*Note NRRC130; NRRC129 NRRC138 previously reported*

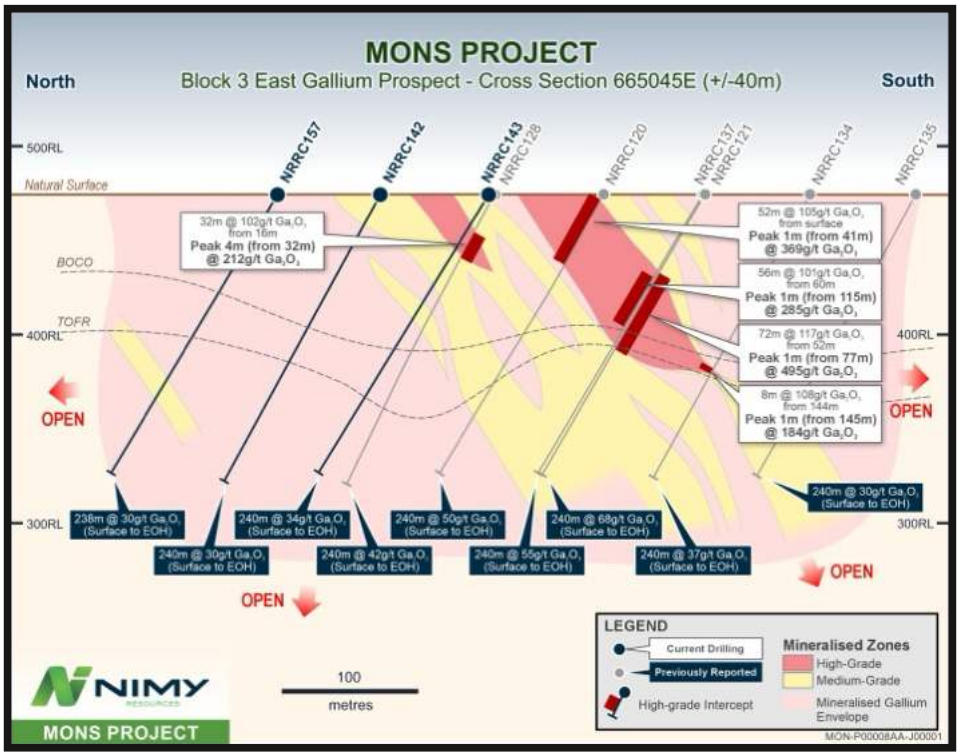


*Figure 4 - Cross section of results from NRRC157; NRRC142; NRRC143.*
*Note NRRC128; NRRC120; NRRC137; NRRC121; NRRC134; NRRC135 previously reported*

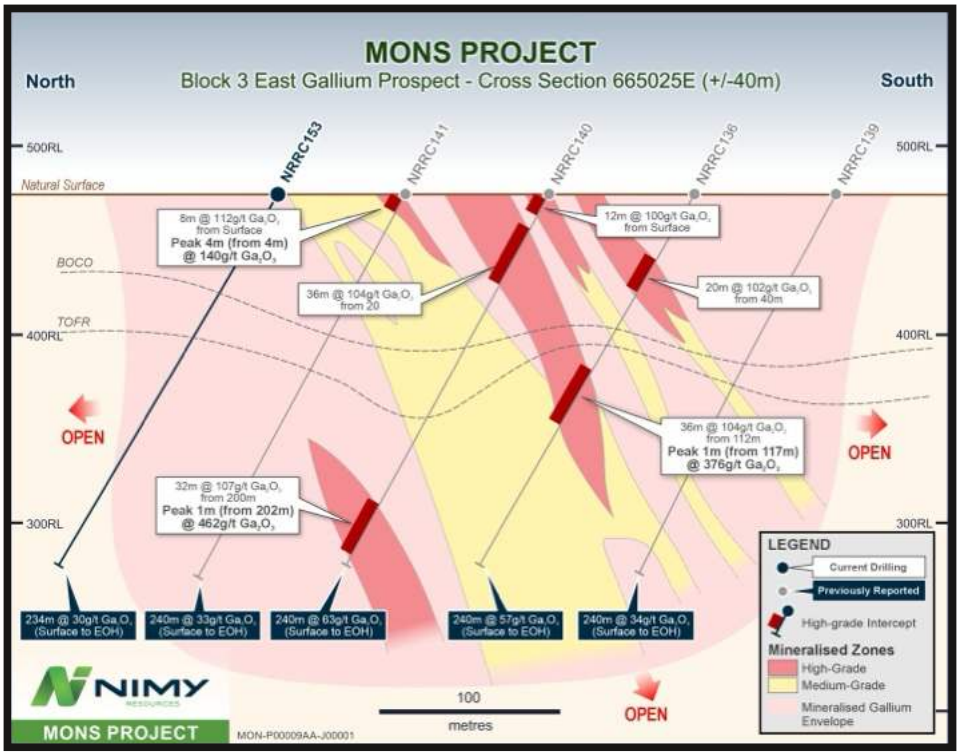


*Figure 5 - Cross section of results from NRRC153.*
*Note NRRC141; NRRC140; NRRC136; NRRC139 previously reported*

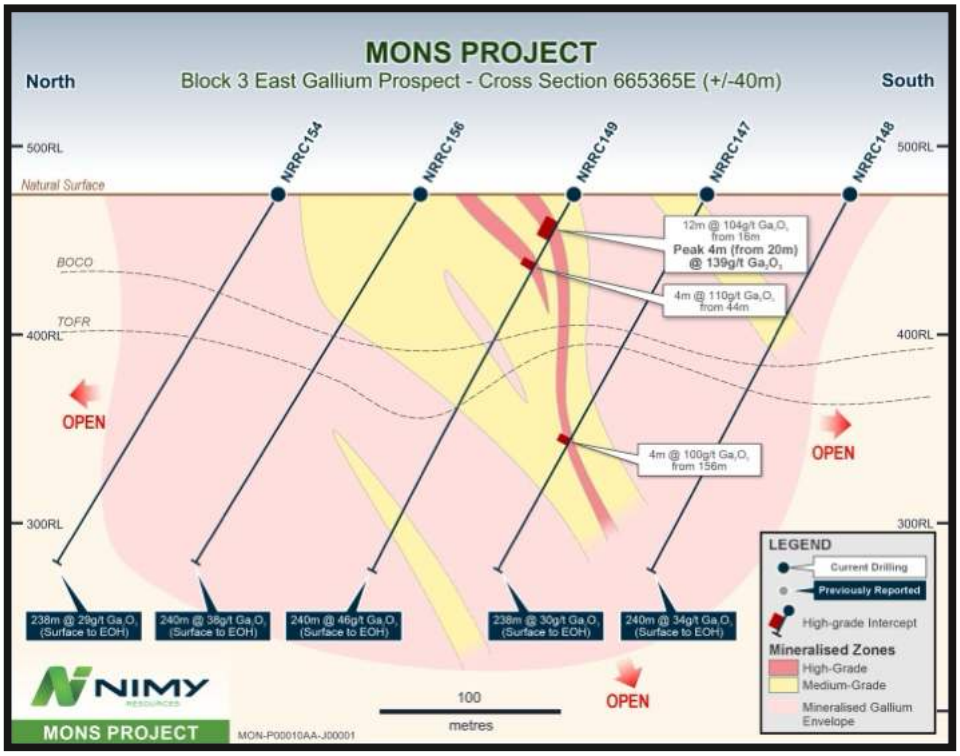


*Figure 6- Cross section of results from NRRC154; NRRC156; NRRC149; NRRC147; NRRC148.*

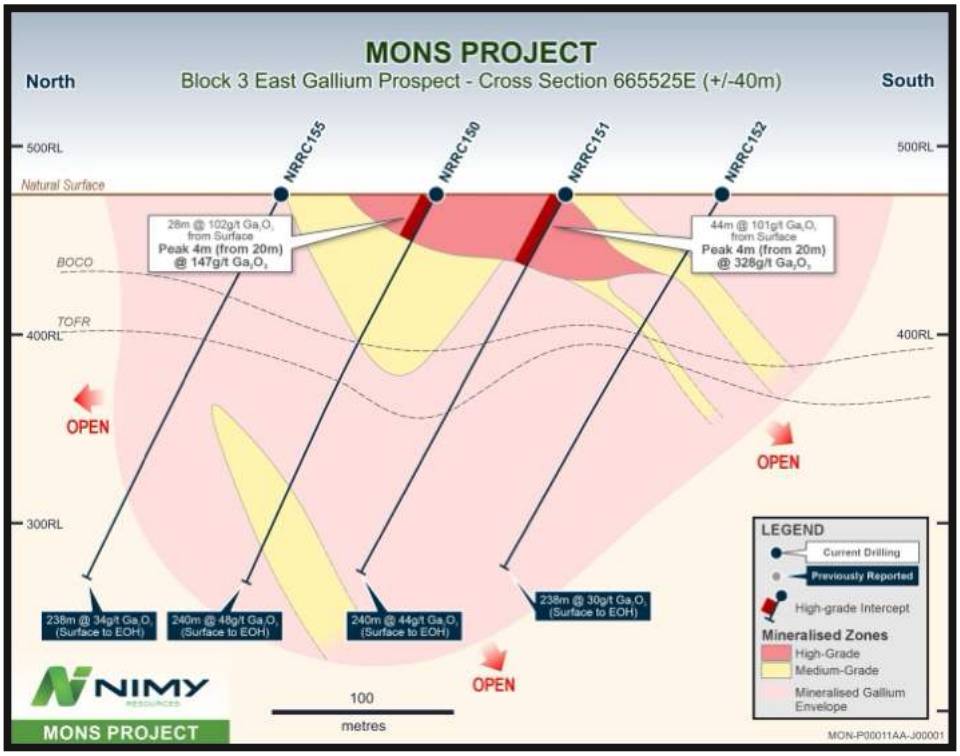


*Figure 7 - Cross section of results from NRRC155; NRRC150; NRRC1511; NRRC152.*

## Table 1: Block 3 Drill Collar Locations

| Hole ID | Easting | Northing | RL | Dip | Azimuth | Hole Depth |
|---|---|---|---|---|---|---|
| NRRC134 | 665081 | 6697763 | 472 | -60 | 0 | 240 |
| NRRC135 | 665083 | 6697688 | 472 | -60 | 0 | 240 |
| NRRC136 | 665163 | 6697844 | 474 | -60 | 0 | 240 |
| NRRC137 | 665000 | 6697847 | 475 | -60 | 0 | 240 |
| NRRC138 | 664922 | 6697764 | 471 | -60 | 0 | 240 |
| NRRC139 | 665242 | 6697767 | 477 | -60 | 0 | 240 |
| NRRC140 | 665243 | 6697925 | 475 | -60 | 0 | 240 |
| NRRC141 | 665162 | 6698006 | 477 | -60 | 0 | 238 |
| NRRC142 | 665077 | 6698091 | 475 | -60 | 0 | 240 |
| NRRC143 | 665007 | 6698005 | 473 | -60 | 0 | 240 |
| NRRC144 | 664925 | 6697928 | 475 | -60 | 0 | 240 |
| NRRC145 | 663696 | 6697949 | 471 | -60 | 0 | 240 |
| NRRC146 | 664025 | 6697922 | 462 | -60 | 0 | 192 |
| NRRC147 | 665324 | 6697846 | 477 | -60 | 0 | 240 |
| NRRC148 | 665405 | 6697765 | 478 | -60 | 0 | 240 |
| NRRC149 | 665408 | 6697921 | 479 | -60 | 0 | 240 |
| NRRC150 | 665486 | 6698003 | 479 | -60 | 0 | 240 |
| NRRC151 | 665565 | 6697930 | 479 | -60 | 0 | 240 |
| NRRC152 | 665489 | 6697843 | 478 | -60 | 0 | 240 |
| NRRC153 | 665240 | 6698082 | 476 | -60 | 0 | 234 |
| NRRC154 | 665405 | 6698087 | 478 | -60 | 0 | 240 |
| NRRC155 | 665564 | 6698090 | 479 | -60 | 0 | 240 |
| NRRC156 | 665328 | 6698007 | 475 | -60 | 0 | 240 |
| NRRC157 | 665074 | 6698168 | 477 | -60 | 0 | 240 |
| NRRC158 | 664922 | 6698089 | 472 | -60 | 0 | 240 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC142 | 58139 | 0 | 4 | 4 | 45.92 | 61.73 |
| NRRC142 | 58140 | 4 | 8 | 4 | 66.71 | 89.67 |
| NRRC142 | 58142 | 8 | 12 | 4 | 39.36 | 52.91 |
| NRRC142 | 58143 | 12 | 16 | 4 | 26.91 | 36.17 |
| NRRC142 | 58144 | 16 | 20 | 4 | 26.88 | 36.13 |
| NRRC142 | 58145 | 20 | 24 | 4 | 26.81 | 36.04 |
| NRRC142 | 58146 | 24 | 28 | 4 | 19.07 | 25.63 |
| NRRC142 | 58147 | 28 | 32 | 4 | 17.67 | 23.75 |
| NRRC142 | 58148 | 32 | 36 | 4 | 16.65 | 22.38 |
| NRRC142 | 58149 | 36 | 40 | 4 | 17.31 | 23.27 |
| NRRC142 | 58150 | 40 | 44 | 4 | 23.67 | 31.82 |
| NRRC142 | 58151 | 44 | 48 | 4 | 17.94 | 24.11 |
| NRRC142 | 58152 | 48 | 52 | 4 | 20.94 | 28.15 |
| NRRC142 | 58153 | 52 | 56 | 4 | 17.78 | 23.90 |
| NRRC142 | 58154 | 56 | 60 | 4 | 18.00 | 24.20 |
| NRRC142 | 58155 | 60 | 64 | 4 | 19.37 | 26.04 |
| NRRC142 | 58156 | 64 | 68 | 4 | 24.44 | 32.85 |
| NRRC142 | 58157 | 68 | 72 | 4 | 20.69 | 27.81 |
| NRRC142 | 58158 | 72 | 76 | 4 | 20.87 | 28.05 |
| NRRC142 | 58159 | 76 | 80 | 4 | 20.75 | 27.89 |
| NRRC142 | 58160 | 80 | 84 | 4 | 20.23 | 27.19 |
| NRRC142 | 58162 | 84 | 88 | 4 | 17.74 | 23.85 |
| NRRC142 | 58163 | 88 | 92 | 4 | 25.53 | 34.32 |
| NRRC142 | 58164 | 92 | 96 | 4 | 22.49 | 30.23 |
| NRRC142 | 58165 | 96 | 100 | 4 | no data | no data |
| NRRC142 | 58166 | 100 | 104 | 4 | 18.99 | 25.53 |
| NRRC142 | 58167 | 104 | 108 | 4 | 18.20 | 24.46 |
| NRRC142 | 58168 | 108 | 112 | 4 | 29.06 | 39.06 |
| NRRC142 | 58169 | 112 | 116 | 4 | 25.64 | 34.47 |
| NRRC142 | 58170 | 116 | 120 | 4 | 21.44 | 28.82 |
| NRRC142 | 58171 | 120 | 124 | 4 | 17.32 | 23.28 |
| NRRC142 | 58172 | 124 | 128 | 4 | 20.63 | 27.73 |
| NRRC142 | 58173 | 128 | 132 | 4 | 18.41 | 24.75 |
| NRRC142 | 58174 | 132 | 136 | 4 | 23.72 | 31.88 |
| NRRC142 | 58176 | 136 | 140 | 4 | 17.05 | 22.92 |
| NRRC142 | 58177 | 140 | 144 | 4 | 11.91 | 16.01 |
| NRRC142 | 58178 | 144 | 148 | 4 | 20.16 | 27.10 |
| NRRC142 | 58179 | 148 | 152 | 4 | 17.75 | 23.86 |
| NRRC142 | 58180 | 152 | 156 | 4 | 21.88 | 29.41 |
| NRRC142 | 58182 | 156 | 160 | 4 | 23.94 | 32.18 |
| NRRC142 | 58183 | 160 | 164 | 4 | 19.76 | 26.56 |
| NRRC142 | 58184 | 164 | 168 | 4 | 20.50 | 27.56 |
| NRRC142 | 58185 | 168 | 172 | 4 | 20.48 | 27.53 |
| NRRC142 | 58186 | 172 | 176 | 4 | 20.71 | 27.84 |
| NRRC142 | 58187 | 176 | 180 | 4 | 19.48 | 26.19 |
| NRRC142 | 58188 | 180 | 184 | 4 | 19.84 | 26.67 |
| NRRC142 | 58189 | 184 | 188 | 4 | 20.29 | 27.27 |
| NRRC142 | 58190 | 188 | 192 | 4 | 20.42 | 27.45 |
| NRRC142 | 58191 | 192 | 196 | 4 | 24.20 | 32.53 |
| NRRC142 | 58192 | 196 | 200 | 4 | 24.34 | 32.72 |
| NRRC142 | 58193 | 200 | 204 | 4 | 27.05 | 36.36 |
| NRRC142 | 58194 | 204 | 208 | 4 | 18.30 | 24.60 |
| NRRC142 | 58195 | 208 | 212 | 4 | 24.08 | 32.37 |
| NRRC142 | 58196 | 212 | 216 | 4 | 25.63 | 34.45 |
| NRRC142 | 58197 | 216 | 220 | 4 | 25.51 | 34.29 |
| NRRC142 | 58198 | 220 | 224 | 4 | 18.99 | 25.53 |
| NRRC142 | 58199 | 224 | 228 | 4 | 18.83 | 25.31 |
| NRRC142 | 58200 | 228 | 232 | 4 | 21.41 | 28.78 |
| NRRC142 | 58202 | 232 | 236 | 4 | 24.63 | 33.11 |
| NRRC142 | 58203 | 236 | 240 | 4 | 23.55 | 31.66 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC143 | 58204 | 0 | 4 | 4 | 32.13 | 43.19 |
| NRRC143 | 58205 | 4 | 8 | 4 | 56.93 | 76.53 |
| NRRC143 | 58206 | 8 | 12 | 4 | 35.30 | 47.45 |
| NRRC143 | 58207 | 12 | 16 | 4 | 36.19 | 48.65 |
| NRRC143 | 58208 | 16 | 20 | 4 | 36.00 | 48.39 |
| NRRC143 | 58209 | 20 | 24 | 4 | 61.58 | 82.78 |
| NRRC143 | 58210 | 24 | 28 | 4 | 42.69 | 57.38 |
| NRRC143 | 58211 | 28 | 32 | 4 | 30.80 | 41.40 |
| NRRC143 | 58212 | 32 | 36 | 4 | 23.94 | 32.18 |
| NRRC143 | 58213 | 36 | 40 | 4 | 25.31 | 34.02 |
| NRRC143 | 58214 | 40 | 44 | 4 | 18.54 | 24.92 |
| NRRC143 | 58215 | 44 | 48 | 4 | 14.22 | 19.11 |
| NRRC143 | 58216 | 48 | 52 | 4 | 25.24 | 33.93 |
| NRRC143 | 58217 | 52 | 56 | 4 | 16.18 | 21.75 |
| NRRC143 | 58218 | 56 | 60 | 4 | 16.99 | 22.84 |
| NRRC143 | 58219 | 60 | 64 | 4 | 17.95 | 24.13 |
| NRRC143 | 58220 | 64 | 68 | 4 | 21.32 | 28.66 |
| NRRC143 | 58222 | 68 | 72 | 4 | 40.65 | 54.64 |
| NRRC143 | 58223 | 72 | 76 | 4 | 50.35 | 67.68 |
| NRRC143 | 58224 | 76 | 80 | 4 | 62.39 | 83.86 |
| NRRC143 | 58225 | 80 | 84 | 4 | 36.02 | 48.42 |
| NRRC143 | 58226 | 84 | 88 | 4 | 18.22 | 24.49 |
| NRRC143 | 58227 | 88 | 92 | 4 | 14.04 | 18.87 |
| NRRC143 | 58228 | 92 | 96 | 4 | 12.73 | 17.11 |
| NRRC143 | 58229 | 96 | 100 | 4 | 47.19 | 63.43 |
| NRRC143 | 58230 | 100 | 104 | 4 | 14.94 | 20.08 |
| NRRC143 | 58231 | 104 | 108 | 4 | 20.34 | 27.34 |
| NRRC143 | 58232 | 108 | 112 | 4 | 18.32 | 24.63 |
| NRRC143 | 58233 | 112 | 116 | 4 | 21.57 | 28.99 |
| NRRC143 | 58234 | 116 | 120 | 4 | 21.43 | 28.81 |
| NRRC143 | 58235 | 120 | 124 | 4 | 30.89 | 41.52 |
| NRRC143 | 58236 | 124 | 128 | 4 | 19.48 | 26.19 |
| NRRC143 | 58237 | 128 | 132 | 4 | 20.71 | 27.84 |
| NRRC143 | 58238 | 132 | 136 | 4 | 16.68 | 22.42 |
| NRRC143 | 58239 | 136 | 140 | 4 | 19.84 | 26.67 |
| NRRC143 | 58240 | 140 | 144 | 4 | 17.83 | 23.97 |
| NRRC143 | 58242 | 144 | 148 | 4 | 24.53 | 32.97 |
| NRRC143 | 58243 | 148 | 152 | 4 | 18.41 | 24.75 |
| NRRC143 | 58244 | 152 | 156 | 4 | 23.07 | 31.01 |
| NRRC143 | 58245 | 156 | 160 | 4 | 12.31 | 16.55 |
| NRRC143 | 58246 | 160 | 164 | 4 | 20.23 | 27.19 |
| NRRC143 | 58247 | 164 | 168 | 4 | 20.47 | 27.52 |
| NRRC143 | 58248 | 168 | 172 | 4 | 22.75 | 30.58 |
| NRRC143 | 58249 | 172 | 176 | 4 | 23.10 | 31.05 |
| NRRC143 | 58250 | 176 | 180 | 4 | 17.95 | 24.13 |
| NRRC143 | 58251 | 180 | 184 | 4 | 20.77 | 27.92 |
| NRRC143 | 58252 | 184 | 188 | 4 | 18.63 | 25.04 |
| NRRC143 | 58253 | 188 | 192 | 4 | 17.56 | 23.60 |
| NRRC143 | 58254 | 192 | 196 | 4 | 21.82 | 29.33 |
| NRRC143 | 58255 | 196 | 200 | 4 | 19.08 | 25.65 |
| NRRC143 | 58256 | 200 | 204 | 4 | 26.15 | 35.15 |
| NRRC143 | 58257 | 204 | 208 | 4 | 21.09 | 28.35 |
| NRRC143 | 58258 | 208 | 212 | 4 | 20.57 | 27.65 |
| NRRC143 | 58259 | 212 | 216 | 4 | 20.32 | 27.31 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC143 | 58260 | 216 | 220 | 4 | 19.40 | 26.08 |
| NRRC143 | 58262 | 220 | 224 | 4 | 17.83 | 23.97 |
| NRRC143 | 58263 | 224 | 228 | 4 | 22.87 | 30.74 |
| NRRC143 | 58264 | 228 | 232 | 4 | 27.86 | 37.45 |
| NRRC143 | 58265 | 232 | 236 | 4 | 22.83 | 30.69 |
| NRRC143 | 58266 | 236 | 240 | 4 | 20.95 | 28.16 |
| NRRC144 | 58267 | 0 | 4 | 4 | 30.94 | 28.16 |
| NRRC144 | 58268 | 4 | 8 | 4 | 42.52 | 57.16 |
| NRRC144 | 58269 | 8 | 12 | 4 | 35.60 | 47.85 |
| NRRC144 | 58270 | 12 | 16 | 4 | 29.10 | 39.12 |
| NRRC144 | 58271 | 16 | 20 | 4 | 31.87 | 42.84 |
| NRRC144 | 58272 | 20 | 24 | 4 | 31.59 | 42.46 |
| NRRC144 | 58273 | 24 | 28 | 4 | 50.01 | 67.22 |
| NRRC144 | 58274 | 28 | 32 | 4 | 31.10 | 41.80 |
| NRRC144 | 58276 | 32 | 36 | 4 | 25.35 | 34.08 |
| NRRC144 | 58277 | 36 | 40 | 4 | 25.74 | 34.60 |
| NRRC144 | 58278 | 40 | 44 | 4 | 25.27 | 33.97 |
| NRRC144 | 58279 | 44 | 48 | 4 | 26.71 | 35.90 |
| NRRC144 | 58280 | 48 | 52 | 4 | 29.80 | 40.06 |
| NRRC144 | 58282 | 52 | 56 | 4 | 92.89 | 124.86 |
| NRRC144 | 58283 | 56 | 60 | 4 | 33.75 | 45.37 |
| NRRC144 | 58284 | 60 | 64 | 4 | 33.39 | 44.88 |
| NRRC144 | 58285 | 64 | 68 | 4 | 28.91 | 38.86 |
| NRRC144 | 58286 | 68 | 72 | 4 | 25.75 | 34.61 |
| NRRC144 | 58287 | 72 | 76 | 4 | 32.63 | 43.86 |
| NRRC144 | 58288 | 76 | 80 | 4 | 21.94 | 29.49 |
| NRRC144 | 58289 | 80 | 84 | 4 | 25.60 | 34.41 |
| NRRC144 | 58290 | 84 | 88 | 4 | 33.44 | 44.95 |
| NRRC144 | 58291 | 88 | 92 | 4 | 87.19 | 117.20 |
| NRRC144 | 58292 | 92 | 96 | 4 | 113.28 | 152.27 |
| NRRC144 | 58293 | 96 | 100 | 4 | 35.66 | 47.93 |
| NRRC144 | 58294 | 100 | 104 | 4 | 48.46 | 65.14 |
| NRRC144 | 58295 | 104 | 108 | 4 | 60.27 | 81.01 |
| NRRC144 | 58296 | 108 | 112 | 4 | 34.22 | 46.00 |
| NRRC144 | 58297 | 112 | 116 | 4 | 17.38 | 23.36 |
| NRRC144 | 58298 | 116 | 120 | 4 | 37.33 | 50.18 |
| NRRC144 | 58299 | 120 | 124 | 4 | 46.85 | 62.98 |
| NRRC144 | 58300 | 124 | 128 | 4 | 12.73 | 17.11 |
| NRRC144 | 58302 | 128 | 132 | 4 | 6.28 | 8.44 |
| NRRC144 | 58303 | 132 | 136 | 4 | 7.33 | 9.85 |
| NRRC144 | 58304 | 136 | 140 | 4 | 9.66 | 12.99 |
| NRRC144 | 58305 | 140 | 144 | 4 | 15.13 | 20.34 |
| NRRC144 | 58306 | 144 | 148 | 4 | 18.83 | 25.31 |
| NRRC144 | 58307 | 148 | 152 | 4 | 36.73 | 49.37 |
| NRRC144 | 58308 | 152 | 156 | 4 | 33.31 | 44.78 |
| NRRC144 | 58309 | 156 | 160 | 4 | 19.87 | 26.71 |
| NRRC144 | 58310 | 160 | 164 | 4 | 59.49 | 79.97 |
| NRRC144 | 58311 | 164 | 168 | 4 | 31.82 | 42.77 |
| NRRC144 | 58312 | 168 | 172 | 4 | 20.00 | 26.88 |
| NRRC144 | 58313 | 172 | 176 | 4 | 15.23 | 20.47 |
| NRRC144 | 58314 | 176 | 180 | 4 | 24.78 | 33.31 |
| NRRC144 | 58315 | 180 | 184 | 4 | 24.87 | 33.43 |
| NRRC144 | 58316 | 184 | 188 | 4 | 25.72 | 34.57 |
| NRRC144 | 58317 | 188 | 192 | 4 | 25.63 | 34.45 |
| NRRC144 | 58318 | 192 | 196 | 4 | 14.05 | 18.89 |
| NRRC144 | 58319 | 196 | 200 | 4 | 15.00 | 20.16 |
| NRRC144 | 58320 | 200 | 204 | 4 | 19.33 | 25.98 |
| NRRC144 | 58322 | 204 | 208 | 4 | 22.20 | 29.84 |
| NRRC144 | 58323 | 208 | 212 | 4 | 25.15 | 33.81 |
| NRRC144 | 58324 | 212 | 216 | 4 | 18.00 | 24.20 |
| NRRC144 | 58326 | 216 | 220 | 4 | 15.80 | 21.24 |
| NRRC144 | 58327 | 220 | 224 | 4 | 17.76 | 23.87 |
| NRRC144 | 58328 | 224 | 228 | 4 | 18.68 | 25.11 |
| NRRC144 | 58329 | 228 | 232 | 4 | 16.26 | 21.86 |
| NRRC144 | 58330 | 232 | 236 | 4 | 22.39 | 30.10 |
| NRRC144 | 58331 | 236 | 240 |  | 23.11 | 31.06 |
| NRRC145 | 58332 | 0 | 4 | 4 | 13.90 | 18.68 |
| NRRC145 | 58333 | 4 | 8 | 4 | 21.70 | 29.17 |
| NRRC145 | 58334 | 8 | 12 | 4 | 22.99 | 30.90 |
| NRRC145 | 58335 | 12 | 16 | 4 | 28.60 | 38.44 |
| NRRC145 | 58336 | 16 | 20 | 4 | 24.52 | 32.96 |
| NRRC145 | 58337 | 20 | 24 | 4 | 26.03 | 34.99 |
| NRRC145 | 58338 | 24 | 28 | 4 | 24.35 | 32.73 |
| NRRC145 | 58339 | 28 | 32 | 4 | 22.99 | 30.90 |
| NRRC145 | 58340 | 32 | 36 | 4 | 20.83 | 28.00 |
| NRRC145 | 58342 | 36 | 40 | 4 | 19.06 | 25.62 |
| NRRC145 | 58343 | 40 | 44 | 4 | 20.62 | 27.72 |
| NRRC145 | 58344 | 44 | 48 | 4 | 17.93 | 24.10 |
| NRRC145 | 58345 | 48 | 52 | 4 | 20.66 | 27.77 |
| NRRC145 | 58346 | 52 | 56 | 4 | 17.18 | 23.09 |
| NRRC145 | 58347 | 56 | 60 | 4 | 19.10 | 25.67 |
| NRRC145 | 58348 | 60 | 64 | 4 | 17.72 | 23.82 |
| NRRC145 | 58349 | 64 | 68 | 4 | 15.98 | 21.48 |
| NRRC145 | 58350 | 68 | 72 | 4 | 21.38 | 28.74 |
| NRRC145 | 58351 | 72 | 76 | 4 | 23.13 | 31.09 |
| NRRC145 | 58352 | 76 | 80 | 4 | 20.90 | 28.09 |
| NRRC145 | 58353 | 80 | 84 | 4 | 16.85 | 22.65 |
| NRRC145 | 58354 | 84 | 88 | 4 | 15.79 | 21.22 |
| NRRC145 | 58355 | 88 | 92 | 4 | 18.27 | 24.56 |
| NRRC145 | 58356 | 92 | 96 | 4 | 18.21 | 24.48 |
| NRRC145 | 58357 | 96 | 100 | 4 | 20.02 | 26.91 |
| NRRC145 | 58358 | 100 | 104 | 4 | 21.51 | 28.91 |
| NRRC145 | 58359 | 104 | 108 | 4 | 20.21 | 27.17 |
| NRRC145 | 58360 | 108 | 112 | 4 | 20.84 | 28.01 |
| NRRC145 | 58362 | 112 | 116 | 4 | 21.38 | 28.74 |
| NRRC145 | 58363 | 116 | 120 | 4 | 18.97 | 25.50 |
| NRRC145 | 58364 | 120 | 124 | 4 | 17.98 | 24.17 |
| NRRC145 | 58365 | 124 | 128 | 4 | 18.96 | 25.49 |
| NRRC145 | 58366 | 128 | 132 | 4 | 18.40 | 24.73 |
| NRRC145 | 58367 | 132 | 136 | 4 | 18.18 | 24.44 |
| NRRC145 | 58368 | 136 | 140 | 4 | 20.03 | 26.92 |
| NRRC145 | 58369 | 140 | 144 | 4 | 22.46 | 30.19 |
| NRRC145 | 58370 | 144 | 148 | 4 | 21.36 | 28.71 |
| NRRC145 | 58371 | 148 | 152 | 4 | 18.37 | 24.69 |
| NRRC145 | 58372 | 152 | 156 | 4 | 19.52 | 26.24 |
| NRRC145 | 58373 | 156 | 160 | 4 | 26.49 | 35.61 |
| NRRC145 | 58374 | 160 | 164 | 4 | 27.24 | 36.62 |
| NRRC145 | 58376 | 164 | 168 | 4 | 17.92 | 24.09 |
| NRRC145 | 58377 | 168 | 172 | 4 | 22.76 | 30.59 |
| NRRC145 | 58378 | 172 | 176 | 4 | 24.32 | 32.69 |
| NRRC145 | 58379 | 176 | 180 | 4 | 24.65 | 33.13 |
| NRRC145 | 58380 | 180 | 184 | 4 | 18.20 | 24.46 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC145 | 58382 | 184 | 188 | 4 | 19.17 | 25.77 |
| NRRC145 | 58383 | 188 | 192 | 4 | 28.65 | 38.51 |
| NRRC145 | 58384 | 192 | 196 | 4 | 27.17 | 36.52 |
| NRRC145 | 58385 | 196 | 200 | 4 | 21.63 | 29.08 |
| NRRC145 | 58386 | 200 | 204 | 4 | 22.84 | 30.70 |
| NRRC145 | 58387 | 204 | 208 | 4 | 22.79 | 30.63 |
| NRRC145 | 58388 | 208 | 212 | 4 | 19.22 | 25.84 |
| NRRC145 | 58389 | 212 | 216 | 4 | 22.23 | 29.88 |
| NRRC145 | 58390 | 216 | 220 | 4 | 14.35 | 19.29 |
| NRRC145 | 58391 | 220 | 224 | 4 | 16.58 | 22.29 |
| NRRC145 | 58392 | 224 | 228 | 4 | 12.60 | 16.94 |
| NRRC145 | 58393 | 228 | 232 | 4 | 22.24 | 29.90 |
| NRRC145 | 58396 | 232 | 236 | 4 | 30.69 | 41.25 |
| NRRC145 | 58397 | 236 | 240 | 4 | 45.72 | 61.46 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC146 | 58398 | 0 | 4 | 4 | 23.29 | 31.31 |
| NRRC146 | 58399 | 4 | 8 | 4 | 22.29 | 29.96 |
| NRRC146 | 58400 | 8 | 12 | 4 | 17.61 | 23.67 |
| NRRC146 | 58402 | 12 | 16 | 4 | 20.21 | 27.17 |
| NRRC146 | 58403 | 16 | 20 | 4 | 19.79 | 26.60 |
| NRRC146 | 58404 | 20 | 24 | 4 | 24.42 | 32.83 |
| NRRC146 | 58405 | 24 | 28 | 4 | 22.87 | 30.74 |
| NRRC146 | 58406 | 28 | 32 | 4 | 13.11 | 17.62 |
| NRRC146 | 58407 | 32 | 36 | 4 | 17.74 | 23.85 |
| NRRC146 | 58408 | 36 | 40 | 4 | 10.71 | 14.40 |
| NRRC146 | 58409 | 40 | 44 | 4 | 18.79 | 25.26 |
| NRRC146 | 58410 | 44 | 48 | 4 | 19.95 | 26.82 |
| NRRC146 | 58411 | 48 | 52 | 4 | 21.52 | 28.93 |
| NRRC146 | 58412 | 52 | 56 | 4 | 18.46 | 24.81 |
| NRRC146 | 58413 | 56 | 60 | 4 | 23.39 | 31.44 |
| NRRC146 | 58414 | 60 | 64 | 4 | 21.74 | 29.22 |
| NRRC146 | 58415 | 64 | 68 | 4 | 16.38 | 22.02 |
| NRRC146 | 58416 | 68 | 72 | 4 | 22.12 | 29.73 |
| NRRC146 | 58417 | 72 | 76 | 4 | 20.42 | 27.45 |
| NRRC146 | 58418 | 76 | 80 | 4 | 17.79 | 23.91 |
| NRRC146 | 58419 | 80 | 84 | 4 | 19.28 | 25.92 |
| NRRC146 | 58420 | 84 | 88 | 4 | 18.31 | 24.61 |
| NRRC146 | 58422 | 88 | 92 | 4 | 22.07 | 29.67 |
| NRRC146 | 58423 | 92 | 96 | 4 | 21.70 | 29.17 |
| NRRC146 | 58424 | 96 | 100 | 4 | 23.59 | 31.71 |
| NRRC146 | 58426 | 100 | 104 | 4 | 23.74 | 31.91 |
| NRRC146 | 58427 | 104 | 108 | 4 | 20.80 | 27.96 |
| NRRC146 | 58428 | 108 | 112 | 4 | 19.46 | 26.16 |
| NRRC146 | 58429 | 112 | 116 | 4 | 21.28 | 28.60 |
| NRRC146 | 58430 | 116 | 120 | 4 | 20.89 | 28.08 |
| NRRC146 | 58431 | 120 | 124 | 4 | 18.48 | 24.84 |
| NRRC146 | 58432 | 124 | 128 | 4 | 20.32 | 27.31 |
| NRRC146 | 58433 | 128 | 132 | 4 | 20.04 | 26.94 |
| NRRC146 | 58434 | 132 | 136 | 4 | 19.23 | 25.85 |
| NRRC146 | 58435 | 136 | 140 | 4 | 18.61 | 25.02 |
| NRRC146 | 58436 | 140 | 144 | 4 | 21.95 | 29.51 |
| NRRC146 | 58437 | 144 | 148 | 4 | 24.34 | 32.72 |
| NRRC146 | 58438 | 148 | 152 | 4 | 18.67 | 25.10 |
| NRRC146 | 58439 | 152 | 156 | 4 | 17.00 | 22.85 |
| NRRC146 | 58440 | 156 | 160 | 4 | 22.28 | 29.95 |
| NRRC146 | 58442 | 160 | 164 | 4 | 20.50 | 27.56 |
| NRRC146 | 58443 | 164 | 168 | 4 | 24.30 | 32.66 |
| NRRC146 | 58444 | 168 | 172 | 4 | 23.49 | 31.58 |
| NRRC146 | 58445 | 172 | 176 | 4 | 23.69 | 31.84 |
| NRRC146 | 58446 | 176 | 180 | 4 | 22.63 | 30.42 |
| NRRC146 | 58447 | 180 | 184 | 4 | 25.94 | 34.87 |
| NRRC146 | 58448 | 184 | 188 | 4 | 21.13 | 28.40 |
| NRRC146 | 58449 | 188 | 192 | 4 | 21.24 | 28.55 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC147 | 58450 | 0 | 4 | 4 | 30.00 | 40.33 |
| NRRC147 | 58451 | 4 | 8 | 4 | 36.70 | 49.33 |
| NRRC147 | 58452 | 8 | 12 | 4 | 32.24 | 43.34 |
| NRRC147 | 58453 | 12 | 16 | 4 | 38.59 | 51.87 |
| NRRC147 | 58454 | 16 | 20 | 4 | 42.93 | 57.71 |
| NRRC147 | 58455 | 20 | 24 | 4 | 39.72 | 53.39 |
| NRRC147 | 58456 | 24 | 28 | 4 | 25.89 | 34.80 |
| NRRC147 | 58457 | 28 | 32 | 4 | 22.76 | 30.59 |
| NRRC147 | 58458 | 32 | 36 | 4 | 23.95 | 32.19 |
| NRRC147 | 58459 | 36 | 40 | 4 | 26.98 | 36.27 |
| NRRC147 | 58460 | 40 | 44 | 4 | 25.78 | 34.65 |
| NRRC147 | 58462 | 44 | 48 | 4 | 22.19 | 29.83 |
| NRRC147 | 58463 | 48 | 52 | 4 | 24.44 | 32.85 |
| NRRC147 | 58464 | 52 | 56 | 4 | 25.10 | 33.74 |
| NRRC147 | 58465 | 56 | 60 | 4 | 22.92 | 30.81 |
| NRRC147 | 58466 | 60 | 64 | 4 | 17.13 | 23.03 |
| NRRC147 | 58467 | 64 | 68 | 4 | 20.35 | 27.35 |
| NRRC147 | 58468 | 68 | 72 | 4 | 32.49 | 43.67 |
| NRRC147 | 58469 | 72 | 76 | 4 | 24.59 | 33.05 |
| NRRC147 | 58470 | 76 | 80 | 4 | 17.21 | 23.13 |
| NRRC147 | 58471 | 80 | 84 | 4 | 24.47 | 32.89 |
| NRRC147 | 58472 | 84 | 88 | 4 | 29.10 | 39.12 |
| NRRC147 | 58473 | 88 | 92 | 4 | 36.54 | 49.12 |
| NRRC147 | 58474 | 92 | 96 | 4 | 13.73 | 18.46 |
| NRRC147 | 58476 | 96 | 100 | 4 | 12.42 | 16.70 |
| NRRC147 | 58477 | 100 | 104 | 4 | 31.42 | 42.23 |
| NRRC147 | 58478 | 104 | 108 | 4 | 18.48 | 24.84 |
| NRRC147 | 58479 | 108 | 112 | 4 | 20.93 | 28.13 |
| NRRC147 | 58480 | 112 | 116 | 4 | 31.88 | 42.85 |
| NRRC147 | 58482 | 116 | 120 | 4 | 29.33 | 39.43 |
| NRRC147 | 58483 | 120 | 124 | 4 | 27.49 | 36.95 |
| NRRC147 | 58484 | 124 | 128 | 4 | 26.86 | 36.11 |
| NRRC147 | 58485 | 128 | 132 | 4 | 26.92 | 36.19 |
| NRRC147 | 58486 | 132 | 136 | 4 | 26.52 | 35.65 |
| NRRC147 | 58487 | 136 | 140 | 4 | 29.55 | 39.72 |
| NRRC147 | 58488 | 140 | 144 | 4 | 27.20 | 36.56 |
| NRRC147 | 58489 | 144 | 148 | 4 | 35.94 | 48.31 |
| NRRC147 | 58490 | 148 | 152 | 4 | 51.71 | 69.51 |
| NRRC147 | 58491 | 152 | 156 | 4 | 53.91 | 72.47 |
| NRRC147 | 58492 | 156 | 160 | 4 | 74.42 | 100.04 |
| NRRC147 | 58493 | 160 | 164 | 4 | 66.62 | 89.55 |
| NRRC147 | 58494 | 164 | 168 | 4 | 31.83 | 42.79 |
| NRRC147 | 58495 | 168 | 172 | 4 | 29.90 | 40.19 |
| NRRC147 | 58496 | 172 | 176 | 4 | 31.25 | 42.01 |
| NRRC147 | 58497 | 176 | 180 | 4 | 46.08 | 61.94 |
| NRRC147 | 58498 | 180 | 184 | 4 | 35.20 | 47.32 |
| NRRC147 | 58499 | 184 | 188 | 4 | 19.01 | 25.55 |
| NRRC147 | 58500 | 188 | 192 | 4 | 20.21 | 27.17 |
| NRRC147 | 58502 | 192 | 196 | 4 | 25.15 | 33.81 |
| NRRC147 | 58503 | 196 | 200 | 4 | 22.24 | 29.90 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC147 | 58504 | 200 | 204 | 4 | 17.85 | 23.99 |
| NRRC147 | 58505 | 204 | 208 | 4 | 25.75 | 34.61 |
| NRRC147 | 58506 | 208 | 212 | 4 | 21.50 | 28.90 |
| NRRC147 | 58507 | 212 | 216 | 4 | 22.73 | 30.55 |
| NRRC147 | 58508 | 216 | 220 | 4 | 20.78 | 27.93 |
| NRRC147 | 58509 | 220 | 224 | 4 | 23.39 | 31.44 |
| NRRC147 | 58510 | 224 | 228 | 4 | 28.14 | 37.83 |
| NRRC147 | 58511 | 228 | 232 | 4 | 23.44 | 31.51 |
| NRRC147 | 58512 | 232 | 236 | 4 | 36.78 | 49.44 |
| NRRC147 | 58513 | 236 | 240 | 4 | 31.69 | 42.60 |
| NRRC148 | 58514 | 0 | 4 | 4 | 24.97 | 33.56 |
| NRRC148 | 58515 | 4 | 8 | 4 | 18.69 | 25.12 |
| NRRC148 | 58516 | 8 | 12 | 4 | 18.18 | 24.44 |
| NRRC148 | 58517 | 12 | 16 | 4 | 18.15 | 24.40 |
| NRRC148 | 58518 | 16 | 20 | 4 | 15.81 | 21.25 |
| NRRC148 | 58519 | 20 | 24 | 4 | 15.52 | 20.86 |
| NRRC148 | 58520 | 24 | 28 | 4 | 13.30 | 17.88 |
| NRRC148 | 58522 | 28 | 32 | 4 | 14.61 | 19.64 |
| NRRC148 | 58523 | 32 | 36 | 4 | 16.23 | 21.82 |
| NRRC148 | 58524 | 36 | 40 | 4 | 14.89 | 20.02 |
| NRRC148 | 58526 | 40 | 44 | 4 | 14.80 | 19.89 |
| NRRC148 | 58527 | 44 | 48 | 4 | 15.23 | 20.47 |
| NRRC148 | 58528 | 48 | 52 | 4 | 15.49 | 20.82 |
| NRRC148 | 58529 | 52 | 56 | 4 | 15.71 | 21.12 |
| NRRC148 | 58530 | 56 | 60 | 4 | 16.02 | 21.53 |
| NRRC148 | 58531 | 60 | 64 | 4 | 15.49 | 20.82 |
| NRRC148 | 58532 | 64 | 68 | 4 | 15.72 | 21.13 |
| NRRC148 | 58533 | 68 | 72 | 4 | 15.00 | 20.16 |
| NRRC148 | 58534 | 72 | 76 | 4 | 15.16 | 20.38 |
| NRRC148 | 58535 | 76 | 80 | 4 | 14.66 | 19.71 |
| NRRC148 | 58536 | 80 | 84 | 4 | 19.87 | 26.71 |
| NRRC148 | 58537 | 84 | 88 | 4 | 20.38 | 27.39 |
| NRRC148 | 58538 | 88 | 92 | 4 | 20.33 | 27.33 |
| NRRC148 | 58539 | 92 | 96 | 4 | 19.26 | 25.89 |
| NRRC148 | 58540 | 96 | 100 | 4 | 21.02 | 28.26 |
| NRRC148 | 58542 | 100 | 104 | 4 | 18.40 | 24.73 |
| NRRC148 | 58543 | 104 | 108 | 4 | 18.74 | 25.19 |
| NRRC148 | 58544 | 108 | 112 | 4 | 21.15 | 28.43 |
| NRRC148 | 58545 | 112 | 116 | 4 | 21.45 | 28.83 |
| NRRC148 | 58546 | 116 | 120 | 4 | 18.95 | 25.47 |
| NRRC148 | 58547 | 120 | 124 | 4 | 21.94 | 29.49 |
| NRRC148 | 58548 | 124 | 128 | 4 | 15.39 | 20.69 |
| NRRC148 | 58549 | 128 | 132 | 4 | 19.71 | 26.49 |
| NRRC148 | 58550 | 132 | 136 | 4 | 17.80 | 23.93 |
| NRRC148 | 58551 | 136 | 140 | 4 | 17.87 | 24.02 |
| NRRC148 | 58552 | 140 | 144 | 4 | 22.47 | 30.20 |
| NRRC148 | 58553 | 144 | 148 | 4 | 33.21 | 44.64 |
| NRRC148 | 58554 | 148 | 152 | 4 | 37.02 | 49.76 |
| NRRC148 | 58555 | 152 | 156 | 4 | 32.10 | 43.15 |
| NRRC148 | 58556 | 156 | 160 | 4 | 43.40 | 58.34 |
| NRRC148 | 58557 | 160 | 164 | 4 | 59.33 | 79.75 |
| NRRC148 | 58558 | 164 | 168 | 4 | 41.13 | 55.29 |
| NRRC148 | 58559 | 168 | 172 | 4 | 46.97 | 63.14 |
| NRRC148 | 58560 | 172 | 176 | 4 | 47.35 | 63.65 |
| NRRC148 | 58562 | 176 | 180 | 4 | 34.01 | 45.72 |
| NRRC148 | 58563 | 180 | 184 | 4 | 27.03 | 36.33 |
| NRRC148 | 58564 | 184 | 188 | 4 | 28.40 | 38.18 |
| NRRC148 | 58565 | 188 | 192 | 4 | 24.39 | 32.79 |
| NRRC148 | 58566 | 192 | 196 | 4 | 27.94 | 37.56 |
| NRRC148 | 58567 | 196 | 200 | 4 | 15.70 | 21.10 |
| NRRC148 | 58568 | 200 | 204 | 4 | 21.32 | 28.66 |
| NRRC148 | 58569 | 204 | 208 | 4 | 19.90 | 26.75 |
| NRRC148 | 58570 | 208 | 212 | 4 | 24.13 | 32.44 |
| NRRC148 | 58571 | 212 | 216 | 4 | 21.78 | 29.28 |
| NRRC148 | 58572 | 216 | 220 | 4 | 20.08 | 26.99 |
| NRRC148 | 58573 | 220 | 224 | 4 | 20.92 | 28.12 |
| NRRC148 | 58574 | 224 | 228 | 4 | 19.79 | 26.60 |
| NRRC148 | 58576 | 228 | 232 | 4 | 21.30 | 28.63 |
| NRRC148 | 58577 | 232 | 236 | 4 | 22.19 | 29.83 |
| NRRC148 | 58578 | 236 | 240 | 4 | 21.45 | 28.83 |
| NRRC149 | 58579 | 0 | 4 | 4 | 45.96 | 61.78 |
| NRRC149 | 58580 | 4 | 8 | 4 | 54.20 | 72.86 |
| NRRC149 | 58582 | 8 | 12 | 4 | 42.87 | 57.63 |
| NRRC149 | 58583 | 12 | 16 | 4 | 36.15 | 48.59 |
| NRRC149 | 58584 | 16 | 20 | 4 | 77.79 | 104.57 |
| NRRC149 | 58585 | 20 | 24 | 4 | 103.32 | 138.88 |
| NRRC149 | 58586 | 24 | 28 | 4 | 50.64 | 68.07 |
| NRRC149 | 58587 | 28 | 32 | 4 | 32.36 | 43.50 |
| NRRC149 | 58588 | 32 | 36 | 4 | 29.61 | 39.80 |
| NRRC149 | 58589 | 36 | 40 | 4 | 16.71 | 22.46 |
| NRRC149 | 58590 | 40 | 44 | 4 | 35.47 | 47.68 |
| NRRC149 | 58591 | 44 | 48 | 4 | 81.78 | 109.93 |
| NRRC149 | 58592 | 48 | 52 | 4 | 38.61 | 51.90 |
| NRRC149 | 58593 | 52 | 56 | 4 | 35.84 | 48.18 |
| NRRC149 | 58594 | 56 | 60 | 4 | 38.70 | 52.02 |
| NRRC149 | 58595 | 60 | 64 | 4 | 47.36 | 63.66 |
| NRRC149 | 58596 | 64 | 68 | 4 | 46.29 | 62.22 |
| NRRC149 | 58597 | 68 | 72 | 4 | 50.37 | 67.71 |
| NRRC149 | 58598 | 72 | 76 | 4 | 27.74 | 37.29 |
| NRRC149 | 58599 | 76 | 80 | 4 | 14.99 | 20.15 |
| NRRC149 | 58600 | 80 | 84 | 4 | 44.84 | 60.27 |
| NRRC149 | 58602 | 84 | 88 | 4 | 31.90 | 42.88 |
| NRRC149 | 58603 | 88 | 92 | 4 | 30.70 | 41.27 |
| NRRC149 | 58604 | 92 | 96 | 4 | 36.29 | 48.78 |
| NRRC149 | 58605 | 96 | 100 | 4 | 57.56 | 77.37 |
| NRRC149 | 58606 | 100 | 104 | 4 | 46.40 | 62.37 |
| NRRC149 | 58607 | 104 | 108 | 4 | 50.37 | 67.71 |
| NRRC149 | 58608 | 108 | 112 | 4 | 41.51 | 55.80 |
| NRRC149 | 58609 | 112 | 116 | 4 | 26.31 | 35.37 |
| NRRC149 | 58610 | 116 | 120 | 4 | 19.65 | 26.41 |
| NRRC149 | 58611 | 120 | 124 | 4 | 43.10 | 57.94 |
| NRRC149 | 58612 | 124 | 128 | 4 | 55.31 | 74.35 |
| NRRC149 | 58613 | 128 | 132 | 4 | 17.21 | 23.13 |
| NRRC149 | 58614 | 132 | 136 | 4 | 18.27 | 24.56 |
| NRRC149 | 58615 | 136 | 140 | 4 | 30.81 | 41.41 |
| NRRC149 | 58616 | 140 | 144 | 4 | 30.87 | 41.50 |
| NRRC149 | 58617 | 144 | 148 | 4 | 31.49 | 42.33 |
| NRRC149 | 58618 | 148 | 152 | 4 | 30.92 | 41.56 |
| NRRC149 | 58619 | 152 | 156 | 4 | 26.48 | 35.59 |
| NRRC149 | 58620 | 156 | 160 | 4 | 26.33 | 35.39 |
| NRRC149 | 58622 | 160 | 164 | 4 | 28.29 | 38.03 |
| NRRC149 | 58623 | 164 | 168 | 4 | 26.67 | 35.85 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC149 | 58624 | 168 | 172 | 4 | 32.59 | 43.81 |
| NRRC149 | 58626 | 172 | 176 | 4 | 23.12 | 31.08 |
| NRRC149 | 58627 | 176 | 180 | 4 | 18.19 | 24.45 |
| NRRC149 | 58628 | 180 | 184 | 4 | 22.60 | 30.38 |
| NRRC149 | 58629 | 184 | 188 | 4 | 27.66 | 37.18 |
| NRRC149 | 58630 | 188 | 192 | 4 | 18.04 | 24.25 |
| NRRC149 | 58631 | 192 | 196 | 4 | 21.91 | 29.45 |
| NRRC149 | 58632 | 196 | 200 | 4 | 44.41 | 59.70 |
| NRRC149 | 58633 | 200 | 204 | 4 | 34.08 | 45.81 |
| NRRC149 | 58634 | 204 | 208 | 4 | 35.13 | 47.22 |
| NRRC149 | 58635 | 208 | 212 | 4 | 27.93 | 37.54 |
| NRRC149 | 58636 | 212 | 216 | 4 | 5.50 | 7.39 |
| NRRC149 | 58637 | 216 | 220 | 4 | 6.24 | 8.39 |
| NRRC149 | 58638 | 220 | 224 | 4 | 4.57 | 6.14 |
| NRRC149 | 58639 | 224 | 228 | 4 | 4.49 | 6.04 |
| NRRC149 | 58640 | 228 | 232 | 4 | 21.63 | 29.08 |
| NRRC149 | 58642 | 232 | 236 | 4 | 27.38 | 36.80 |
| NRRC149 | 58643 | 236 | 238 | 2 | 25.22 | 33.90 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC150 | 58644 | 0 | 4 | 4 | 82.47 | 110.86 |
| NRRC150 | 58645 | 4 | 8 | 4 | 62.17 | 83.57 |
| NRRC150 | 58646 | 8 | 12 | 4 | 72.89 | 97.98 |
| NRRC150 | 58647 | 12 | 16 | 4 | 57.82 | 77.72 |
| NRRC150 | 58648 | 16 | 20 | 4 | 96.65 | 129.92 |
| NRRC150 | 58649 | 20 | 24 | 4 | 109.36 | 147.00 |
| NRRC150 | 58650 | 24 | 28 | 4 | 52.26 | 70.25 |
| NRRC150 | 58651 | 28 | 32 | 4 | 48.69 | 65.45 |
| NRRC150 | 58652 | 32 | 36 | 4 | 43.76 | 58.82 |
| NRRC150 | 58653 | 36 | 40 | 4 | 40.22 | 54.06 |
| NRRC150 | 58654 | 40 | 44 | 4 | 32.88 | 44.20 |
| NRRC150 | 58655 | 44 | 48 | 4 | 53.04 | 71.30 |
| NRRC150 | 58656 | 48 | 52 | 4 | 40.71 | 54.72 |
| NRRC150 | 58657 | 52 | 56 | 4 | 41.55 | 55.85 |
| NRRC150 | 58658 | 56 | 60 | 4 | 35.15 | 47.25 |
| NRRC150 | 58659 | 60 | 64 | 4 | 34.21 | 45.99 |
| NRRC150 | 58660 | 64 | 68 | 4 | 31.77 | 42.71 |
| NRRC150 | 58661 | 68 | 72 | 4 | 30.89 | 41.52 |
| NRRC150 | 58662 | 72 | 76 | 4 | 24.69 | 33.19 |
| NRRC150 | 58663 | 76 | 80 | 4 | 23.01 | 30.93 |
| NRRC150 | 58664 | 80 | 84 | 4 | 38.02 | 51.11 |
| NRRC150 | 58665 | 84 | 88 | 4 | 38.77 | 52.11 |
| NRRC150 | 58666 | 88 | 92 | 4 | 22.40 | 30.11 |
| NRRC150 | 58667 | 92 | 96 | 4 | 27.09 | 36.41 |
| NRRC150 | 58668 | 96 | 100 | 4 | 28.09 | 37.76 |
| NRRC150 | 58669 | 100 | 104 | 4 | 28.27 | 38.00 |
| NRRC150 | 58670 | 104 | 108 | 4 | 26.04 | 35.00 |
| NRRC150 | 58671 | 108 | 112 | 4 | 28.40 | 38.18 |
| NRRC150 | 58672 | 112 | 116 | 4 | 28.74 | 38.63 |
| NRRC150 | 58673 | 116 | 120 | 4 | 27.02 | 36.32 |
| NRRC150 | 58674 | 120 | 124 | 4 | 23.08 | 31.02 |
| NRRC150 | 58676 | 124 | 128 | 4 | 13.89 | 18.67 |
| NRRC150 | 58677 | 128 | 132 | 4 | 22.65 | 30.45 |
| NRRC150 | 58678 | 132 | 136 | 4 | 23.25 | 31.25 |
| NRRC150 | 58679 | 136 | 140 | 4 | 15.97 | 21.47 |
| NRRC150 | 58680 | 140 | 144 | 4 | 25.45 | 34.21 |
| NRRC150 | 58682 | 144 | 148 | 4 | 22.31 | 29.99 |
| NRRC150 | 58683 | 148 | 152 | 4 | 23.95 | 32.19 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC150 | 58684 | 152 | 156 | 4 | 18.64 | 25.06 |
| NRRC150 | 58685 | 156 | 160 | 4 | 20.51 | 27.57 |
| NRRC150 | 58686 | 160 | 164 | 4 | 24.89 | 33.46 |
| NRRC150 | 58687 | 164 | 168 | 4 | 20.11 | 27.03 |
| NRRC150 | 58688 | 168 | 172 | 4 | 18.66 | 25.08 |
| NRRC150 | 58689 | 172 | 176 | 4 | 20.14 | 27.07 |
| NRRC150 | 58690 | 176 | 180 | 4 | 27.89 | 37.49 |
| NRRC150 | 58691 | 180 | 184 | 4 | 37.67 | 50.64 |
| NRRC150 | 58692 | 184 | 188 | 4 | 56.23 | 75.58 |
| NRRC150 | 58693 | 188 | 192 | 4 | 50.57 | 67.98 |
| NRRC150 | 58694 | 192 | 196 | 4 | 44.84 | 60.27 |
| NRRC150 | 58695 | 196 | 200 | 4 | 44.56 | 59.90 |
| NRRC150 | 58696 | 200 | 204 | 4 | 27.07 | 36.39 |
| NRRC150 | 58697 | 204 | 208 | 4 | 25.59 | 34.40 |
| NRRC150 | 58698 | 208 | 212 | 4 | 25.66 | 34.49 |
| NRRC150 | 58699 | 212 | 216 | 4 | 26.69 | 35.88 |
| NRRC150 | 58700 | 216 | 220 | 4 | 27.47 | 36.93 |
| NRRC150 | 58702 | 220 | 224 | 4 | 26.94 | 36.21 |
| NRRC150 | 58703 | 224 | 228 | 4 | 26.90 | 36.16 |
| NRRC150 | 58704 | 228 | 232 | 4 | 26.56 | 35.70 |
| NRRC150 | 58705 | 232 | 236 | 4 | 26.73 | 35.93 |
| NRRC150 | 58706 | 236 | 238 | 2 | 25.17 | 33.83 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC151 | 58707 | 0 | 4 | 4 | 73.43 | 98.70 |
| NRRC151 | 58708 | 4 | 8 | 4 | 84.70 | 113.85 |
| NRRC151 | 58709 | 8 | 12 | 4 | 243.78 | 327.69 |
| NRRC151 | 58710 | 12 | 16 | 4 | 45.72 | 61.46 |
| NRRC151 | 58711 | 16 | 20 | 4 | 46.86 | 62.99 |
| NRRC151 | 58712 | 20 | 24 | 4 | 26.71 | 35.90 |
| NRRC151 | 58713 | 24 | 28 | 4 | 42.02 | 56.48 |
| NRRC151 | 58714 | 28 | 32 | 4 | 45.30 | 60.89 |
| NRRC151 | 58715 | 32 | 36 | 4 | 87.40 | 117.48 |
| NRRC151 | 58716 | 36 | 40 | 4 | 58.69 | 78.89 |
| NRRC151 | 58717 | 40 | 44 | 4 | 71.46 | 96.06 |
| NRRC151 | 58718 | 44 | 48 | 4 | 30.37 | 40.82 |
| NRRC151 | 58719 | 48 | 52 | 4 | 27.23 | 36.60 |
| NRRC151 | 58720 | 52 | 56 | 4 | 31.11 | 41.82 |
| NRRC151 | 58722 | 56 | 60 | 4 | 35.21 | 47.33 |
| NRRC151 | 58723 | 60 | 64 | 4 | 26.42 | 35.51 |
| NRRC151 | 58724 | 64 | 68 | 4 | 18.38 | 24.71 |
| NRRC151 | 58726 | 68 | 72 | 4 | 10.37 | 13.94 |
| NRRC151 | 58727 | 72 | 76 | 4 | 21.72 | 29.20 |
| NRRC151 | 58728 | 76 | 80 | 4 | 24.37 | 32.76 |
| NRRC151 | 58729 | 80 | 84 | 4 | 24.34 | 32.72 |
| NRRC151 | 58730 | 84 | 88 | 4 | 23.84 | 32.05 |
| NRRC151 | 58731 | 88 | 92 | 4 | 18.68 | 25.11 |
| NRRC151 | 58732 | 92 | 96 | 4 | 34.95 | 46.98 |
| NRRC151 | 58733 | 96 | 100 | 4 | 28.65 | 38.51 |
| NRRC151 | 58734 | 100 | 104 | 4 | 35.75 | 48.06 |
| NRRC151 | 58735 | 104 | 108 | 4 | 35.84 | 48.18 |
| NRRC151 | 58736 | 108 | 112 | 4 | 14.52 | 19.52 |
| NRRC151 | 58737 | 112 | 116 | 4 | 13.65 | 18.35 |
| NRRC151 | 58738 | 116 | 120 | 4 | 18.32 | 24.63 |
| NRRC151 | 58739 | 120 | 124 | 4 | 26.61 | 35.77 |
| NRRC151 | 58740 | 124 | 128 | 4 | 29.52 | 39.68 |
| NRRC151 | 58742 | 128 | 132 | 4 | 26.93 | 36.20 |
| NRRC151 | 58743 | 132 | 136 | 4 | 24.80 | 33.34 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC151 | 58744 | 136 | 140 | 4 | 16.94 | 22.77 |
| NRRC151 | 58745 | 140 | 144 | 4 | 23.32 | 31.35 |
| NRRC151 | 58746 | 144 | 148 | 4 | 25.20 | 33.87 |
| NRRC151 | 58747 | 148 | 152 | 4 | 27.43 | 36.87 |
| NRRC151 | 58748 | 152 | 156 | 4 | 21.42 | 28.79 |
| NRRC151 | 58749 | 156 | 160 | 4 | 19.69 | 26.47 |
| NRRC151 | 58750 | 160 | 164 | 4 | 30.86 | 41.48 |
| NRRC151 | 58751 | 164 | 168 | 4 | 20.29 | 27.27 |
| NRRC151 | 58752 | 168 | 172 | 4 | 34.08 | 45.81 |
| NRRC151 | 58753 | 172 | 176 | 4 | 27.10 | 36.43 |
| NRRC151 | 58754 | 176 | 180 | 4 | 21.31 | 28.64 |
| NRRC151 | 58755 | 180 | 184 | 4 | 18.93 | 25.45 |
| NRRC151 | 58756 | 184 | 188 | 4 | 21.18 | 28.47 |
| NRRC151 | 58757 | 188 | 192 | 4 | 20.43 | 27.46 |
| NRRC151 | 58758 | 192 | 196 | 4 | 19.32 | 25.97 |
| NRRC151 | 58759 | 196 | 200 | 4 | 18.50 | 24.87 |
| NRRC151 | 58760 | 200 | 204 | 4 | 20.71 | 27.84 |
| NRRC151 | 58762 | 204 | 208 | 4 | 20.25 | 27.22 |
| NRRC151 | 58763 | 208 | 212 | 4 | 19.79 | 26.60 |
| NRRC151 | 58764 | 212 | 216 | 4 | 17.47 | 23.48 |
| NRRC151 | 58765 | 216 | 220 | 4 | 21.28 | 28.60 |
| NRRC151 | 58766 | 220 | 224 | 4 | 17.48 | 23.50 |
| NRRC151 | 58767 | 224 | 228 | 4 | 18.91 | 25.42 |
| NRRC151 | 58768 | 228 | 232 | 4 | 18.10 | 24.33 |
| NRRC151 | 58769 | 232 | 236 | 4 | 20.48 | 27.53 |
| NRRC151 | 58770 | 236 | 238 | 2 | 25.27 | 33.97 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC152 | 58771 | 0 | 4 | 4 | 28.71 | 38.59 |
| NRRC152 | 58772 | 4 | 8 | 4 | 26.27 | 35.31 |
| NRRC152 | 58773 | 8 | 12 | 4 | 31.12 | 41.83 |
| NRRC152 | 58774 | 12 | 16 | 4 | 25.83 | 34.72 |
| NRRC152 | 58776 | 16 | 20 | 4 | 27.76 | 37.32 |
| NRRC152 | 58777 | 20 | 24 | 4 | 22.49 | 30.23 |
| NRRC152 | 58778 | 24 | 28 | 4 | 20.19 | 27.14 |
| NRRC152 | 58779 | 28 | 32 | 4 | 28.97 | 38.94 |
| NRRC152 | 58780 | 32 | 36 | 4 | 23.82 | 32.02 |
| NRRC152 | 58782 | 36 | 40 | 4 | 35.10 | 47.18 |
| NRRC152 | 58783 | 40 | 44 | 4 | 32.18 | 43.26 |
| NRRC152 | 58784 | 44 | 48 | 4 | 35.84 | 48.18 |
| NRRC152 | 58785 | 48 | 52 | 4 | 47.99 | 64.51 |
| NRRC152 | 58786 | 52 | 56 | 4 | 26.20 | 35.22 |
| NRRC152 | 58787 | 56 | 60 | 4 | 26.58 | 35.73 |
| NRRC152 | 58788 | 60 | 64 | 4 | 23.75 | 31.92 |
| NRRC152 | 58789 | 64 | 68 | 4 | 25.78 | 34.65 |
| NRRC152 | 58790 | 68 | 72 | 4 | 21.17 | 28.46 |
| NRRC152 | 58791 | 72 | 76 | 4 | 20.59 | 27.68 |
| NRRC152 | 58792 | 76 | 80 | 4 | 35.55 | 47.79 |
| NRRC152 | 58793 | 80 | 84 | 4 | 38.15 | 51.28 |
| NRRC152 | 58794 | 84 | 88 | 4 | 29.91 | 40.21 |
| NRRC152 | 58795 | 88 | 92 | 4 | 34.78 | 46.75 |
| NRRC152 | 58796 | 92 | 96 | 4 | 27.57 | 37.06 |
| NRRC152 | 58797 | 96 | 100 | 4 | 19.01 | 25.55 |
| NRRC152 | 58798 | 100 | 104 | 4 | 32.13 | 43.19 |
| NRRC152 | 58799 | 104 | 108 | 4 | 19.02 | 25.57 |
| NRRC152 | 58800 | 108 | 112 | 4 | 22.50 | 30.24 |
| NRRC152 | 58802 | 112 | 116 | 4 | 13.99 | 18.81 |
| NRRC152 | 58803 | 116 | 120 | 4 | 14.64 | 19.68 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC152 | 58804 | 120 | 124 | 4 | 12.15 | 16.33 |
| NRRC152 | 58805 | 124 | 128 | 4 | 7.77 | 10.44 |
| NRRC152 | 58806 | 128 | 132 | 4 | 6.70 | 9.01 |
| NRRC152 | 58807 | 132 | 136 | 4 | 9.20 | 12.37 |
| NRRC152 | 58808 | 136 | 140 | 4 | 16.79 | 22.57 |
| NRRC152 | 58809 | 140 | 144 | 4 | 8.18 | 11.00 |
| NRRC152 | 58810 | 144 | 148 | 4 | 6.15 | 8.27 |
| NRRC152 | 58811 | 148 | 152 | 4 | 21.97 | 29.53 |
| NRRC152 | 58812 | 152 | 156 | 4 | 26.58 | 35.73 |
| NRRC152 | 58813 | 156 | 160 | 4 | 26.69 | 35.88 |
| NRRC152 | 58814 | 160 | 164 | 4 | 25.86 | 34.76 |
| NRRC152 | 58815 | 164 | 168 | 4 | 25.52 | 34.30 |
| NRRC152 | 58816 | 168 | 172 | 4 | 25.56 | 34.36 |
| NRRC152 | 58817 | 172 | 176 | 4 | 25.18 | 33.85 |
| NRRC152 | 58818 | 176 | 180 | 4 | 24.96 | 33.55 |
| NRRC152 | 58819 | 180 | 184 | 4 | 27.63 | 37.14 |
| NRRC152 | 58820 | 184 | 188 | 4 | 25.31 | 34.02 |
| NRRC152 | 58822 | 188 | 192 | 4 | 26.64 | 35.81 |
| NRRC152 | 58823 | 192 | 196 | 4 | 28.84 | 38.77 |
| NRRC152 | 58824 | 196 | 200 | 4 | 27.32 | 36.72 |
| NRRC152 | 58826 | 200 | 204 | 4 | 39.13 | 52.60 |
| NRRC152 | 58827 | 204 | 208 | 4 | 24.68 | 33.17 |
| NRRC152 | 58828 | 208 | 212 | 4 | 28.04 | 37.69 |
| NRRC152 | 58829 | 212 | 216 | 4 | 18.95 | 25.47 |
| NRRC152 | 58830 | 216 | 220 | 4 | 22.91 | 30.80 |
| NRRC152 | 58831 | 220 | 224 | 4 | 19.96 | 26.83 |
| NRRC152 | 58832 | 224 | 228 | 4 | 20.37 | 27.38 |
| NRRC152 | 58833 | 228 | 232 | 4 | 20.67 | 27.78 |
| NRRC152 | 58834 | 232 | 236 | 4 | 21.36 | 28.71 |
| NRRC152 | 58835 | 236 | 238 | 2 | 21.07 | 28.32 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC153 | 58836 | 0 | 4 | 4 | 29.69 | 39.91 |
| NRRC153 | 58837 | 4 | 8 | 4 | 30.40 | 40.86 |
| NRRC153 | 58838 | 8 | 12 | 4 | 28.92 | 38.87 |
| NRRC153 | 58839 | 12 | 16 | 4 | 25.17 | 33.83 |
| NRRC153 | 58840 | 16 | 20 | 4 | 26.55 | 35.69 |
| NRRC153 | 58842 | 20 | 24 | 4 | 30.85 | 41.47 |
| NRRC153 | 58843 | 24 | 28 | 4 | 24.33 | 32.70 |
| NRRC153 | 58844 | 28 | 32 | 4 | 26.68 | 35.86 |
| NRRC153 | 58845 | 32 | 36 | 4 | 19.50 | 26.21 |
| NRRC153 | 58846 | 36 | 40 | 4 | 25.56 | 34.36 |
| NRRC153 | 58847 | 40 | 44 | 4 | 26.91 | 36.17 |
| NRRC153 | 58848 | 44 | 48 | 4 | 22.29 | 29.96 |
| NRRC153 | 58849 | 48 | 52 | 4 | 24.31 | 32.68 |
| NRRC153 | 58850 | 52 | 56 | 4 | 14.80 | 19.89 |
| NRRC153 | 58851 | 56 | 60 | 4 | 17.51 | 23.54 |
| NRRC153 | 58852 | 60 | 64 | 4 | 18.90 | 25.41 |
| NRRC153 | 58853 | 64 | 68 | 4 | 14.58 | 19.60 |
| NRRC153 | 58854 | 68 | 72 | 4 | 21.76 | 29.25 |
| NRRC153 | 58855 | 72 | 76 | 4 | 23.02 | 30.94 |
| NRRC153 | 58856 | 76 | 80 | 4 | 24.61 | 33.08 |
| NRRC153 | 58857 | 80 | 84 | 4 | 22.08 | 29.68 |
| NRRC153 | 58858 | 84 | 88 | 4 | 20.72 | 27.85 |
| NRRC153 | 58859 | 88 | 92 | 4 | 21.25 | 28.56 |
| NRRC153 | 58860 | 92 | 96 | 4 | 25.76 | 34.63 |
| NRRC153 | 58862 | 96 | 100 | 4 | 20.94 | 28.15 |
| NRRC153 | 58863 | 100 | 104 | 4 | 18.97 | 25.50 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC153 | 58864 | 104 | 108 | 4 | 16.15 | 21.71 |
| NRRC153 | 58865 | 108 | 112 | 4 | 21.02 | 28.26 |
| NRRC153 | 58866 | 112 | 116 | 4 | 19.15 | 25.74 |
| NRRC153 | 58867 | 116 | 120 | 4 | 20.25 | 27.22 |
| NRRC153 | 58868 | 120 | 124 | 4 | 19.60 | 26.35 |
| NRRC153 | 58869 | 124 | 128 | 4 | 20.35 | 27.35 |
| NRRC153 | 58870 | 128 | 132 | 4 | 24.66 | 33.15 |
| NRRC153 | 58871 | 132 | 136 | 4 | 25.56 | 34.36 |
| NRRC153 | 58872 | 136 | 140 | 4 | 28.44 | 38.23 |
| NRRC153 | 58873 | 140 | 144 | 4 | 28.15 | 37.84 |
| NRRC153 | 58874 | 144 | 148 | 4 | 25.72 | 34.57 |
| NRRC153 | 58876 | 148 | 152 | 4 | 22.32 | 30.00 |
| NRRC153 | 58877 | 152 | 156 | 4 | 26.19 | 35.20 |
| NRRC153 | 58878 | 156 | 160 | 4 | 28.97 | 38.94 |
| NRRC153 | 58879 | 160 | 164 | 4 | 24.33 | 32.70 |
| NRRC153 | 58880 | 164 | 168 | 4 | 25.75 | 34.61 |
| NRRC153 | 58881 | 168 | 172 | 4 | 26.01 | 34.96 |
| NRRC153 | 58883 | 172 | 176 | 4 | 21.66 | 29.12 |
| NRRC153 | 58884 | 176 | 180 | 4 | 20.19 | 27.14 |
| NRRC153 | 58885 | 180 | 184 | 4 | 18.72 | 25.16 |
| NRRC153 | 58886 | 184 | 188 | 4 | 22.71 | 30.53 |
| NRRC153 | 58887 | 188 | 192 | 4 | 13.32 | 17.90 |
| NRRC153 | 58888 | 192 | 196 | 4 | 1.12 | 1.51 |
| NRRC153 | 58889 | 196 | 200 | 4 | 23.18 | 31.16 |
| NRRC153 | 58890 | 200 | 204 | 4 | 28.90 | 38.85 |
| NRRC153 | 58891 | 204 | 208 | 4 | 18.06 | 24.28 |
| NRRC153 | 58892 | 208 | 212 | 4 | 24.05 | 32.33 |
| NRRC153 | 58893 | 212 | 216 | 4 | 27.02 | 36.32 |
| NRRC153 | 58894 | 216 | 220 | 4 | 22.63 | 30.42 |
| NRRC153 | 58895 | 220 | 224 | 4 | 21.61 | 29.05 |
| NRRC153 | 58896 | 224 | 228 | 4 | 14.29 | 19.21 |
| NRRC153 | 58897 | 228 | 232 | 4 | 16.28 | 21.88 |
| NRRC153 | 58898 | 232 | 234 | 2 | 15.50 | 20.84 |
| NRRC154 | 58899 | 0 | 4 | 4 | 25.76 | 34.63 |
| NRRC154 | 58900 | 4 | 8 | 4 | 25.31 | 34.02 |
| NRRC154 | 58902 | 8 | 12 | 4 | 22.55 | 30.31 |
| NRRC154 | 58903 | 12 | 16 | 4 | 20.92 | 28.12 |
| NRRC154 | 58904 | 16 | 20 | 4 | 25.77 | 34.64 |
| NRRC154 | 58905 | 20 | 24 | 4 | 25.20 | 33.87 |
| NRRC154 | 58906 | 24 | 28 | 4 | 26.76 | 35.97 |
| NRRC154 | 58907 | 28 | 32 | 4 | 23.12 | 31.08 |
| NRRC154 | 58908 | 32 | 36 | 4 | 18.28 | 24.57 |
| NRRC154 | 58909 | 36 | 40 | 4 | 18.63 | 25.04 |
| NRRC154 | 58910 | 40 | 44 | 4 | 18.14 | 24.38 |
| NRRC154 | 58911 | 44 | 48 | 4 | 16.14 | 21.70 |
| NRRC154 | 58912 | 48 | 52 | 4 | 27.70 | 37.23 |
| NRRC154 | 58913 | 52 | 56 | 4 | 22.49 | 30.23 |
| NRRC154 | 58914 | 56 | 60 | 4 | 24.07 | 32.35 |
| NRRC154 | 58915 | 60 | 64 | 4 | 26.19 | 35.20 |
| NRRC154 | 58916 | 64 | 68 | 4 | 23.87 | 32.09 |
| NRRC154 | 58917 | 68 | 72 | 4 | 18.84 | 25.32 |
| NRRC154 | 58918 | 72 | 76 | 4 | 20.87 | 28.05 |
| NRRC154 | 58919 | 76 | 80 | 4 | 20.96 | 28.17 |
| NRRC154 | 58920 | 80 | 84 | 4 | 28.04 | 37.69 |
| NRRC154 | 58922 | 84 | 88 | 4 | 21.57 | 28.99 |
| NRRC154 | 58923 | 88 | 92 | 4 | 14.27 | 19.18 |
| NRRC154 | 58924 | 92 | 96 | 4 | 15.69 | 21.09 |
| NRRC154 | 58926 | 96 | 100 | 4 | 14.45 | 19.42 |
| NRRC154 | 58927 | 100 | 104 | 4 | 14.77 | 19.85 |
| NRRC154 | 58928 | 104 | 108 | 4 | 16.95 | 22.78 |
| NRRC154 | 58929 | 108 | 112 | 4 | 18.56 | 24.95 |
| NRRC154 | 58930 | 112 | 116 | 4 | 19.13 | 25.71 |
| NRRC154 | 58931 | 116 | 120 | 4 | 21.07 | 28.32 |
| NRRC154 | 58932 | 120 | 124 | 4 | 22.59 | 30.37 |
| NRRC154 | 58933 | 124 | 128 | 4 | 19.63 | 26.39 |
| NRRC154 | 58934 | 128 | 132 | 4 | 7.30 | 9.81 |
| NRRC154 | 58935 | 132 | 136 | 4 | 36.83 | 49.51 |
| NRRC154 | 58936 | 136 | 140 | 4 | 26.65 | 35.82 |
| NRRC154 | 58937 | 140 | 144 | 4 | 16.09 | 21.63 |
| NRRC154 | 58938 | 144 | 148 | 4 | 19.09 | 25.66 |
| NRRC154 | 58939 | 148 | 152 | 4 | 28.76 | 38.66 |
| NRRC154 | 58940 | 152 | 156 | 4 | 19.82 | 26.64 |
| NRRC154 | 58942 | 156 | 160 | 4 | 17.14 | 23.04 |
| NRRC154 | 58943 | 160 | 164 | 4 | 12.59 | 16.92 |
| NRRC154 | 58944 | 164 | 168 | 4 | 15.49 | 20.82 |
| NRRC154 | 58945 | 168 | 172 | 4 | 16.83 | 22.62 |
| NRRC154 | 58946 | 172 | 176 | 4 | 19.72 | 26.51 |
| NRRC154 | 58947 | 176 | 180 | 4 | 25.03 | 33.65 |
| NRRC154 | 58948 | 180 | 184 | 4 | 15.45 | 20.77 |
| NRRC154 | 58949 | 184 | 188 | 4 | 21.34 | 28.69 |
| NRRC154 | 58950 | 188 | 192 | 4 | 18.75 | 25.20 |
| NRRC154 | 58951 | 192 | 196 | 4 | 17.47 | 23.48 |
| NRRC154 | 58952 | 196 | 200 | 4 | 21.96 | 29.52 |
| NRRC154 | 58953 | 200 | 204 | 4 | 21.33 | 28.67 |
| NRRC154 | 58954 | 204 | 208 | 4 | 24.72 | 33.23 |
| NRRC154 | 58955 | 208 | 212 | 4 | 26.36 | 35.43 |
| NRRC154 | 58956 | 212 | 216 | 4 | 21.05 | 28.30 |
| NRRC154 | 58957 | 216 | 220 | 4 | 27.37 | 36.79 |
| NRRC154 | 58958 | 220 | 224 | 4 | 21.94 | 29.49 |
| NRRC154 | 58959 | 224 | 228 | 4 | 26.12 | 35.11 |
| NRRC154 | 58960 | 228 | 232 | 4 | 43.91 | 59.02 |
| NRRC154 | 58962 | 232 | 236 | 4 | 26.26 | 35.30 |
| NRRC154 | 58963 | 236 | 238 | 2 | 27.90 | 37.50 |
| NRRC155 | 58964 | 0 | 4 | 4 | 18.36 | 24.68 |
| NRRC155 | 58965 | 4 | 8 | 4 | 26.95 | 36.23 |
| NRRC155 | 58966 | 8 | 12 | 4 | 24.39 | 32.79 |
| NRRC155 | 58967 | 12 | 16 | 4 | 20.15 | 27.09 |
| NRRC155 | 58968 | 16 | 20 | 4 | 29.45 | 39.59 |
| NRRC155 | 58969 | 20 | 24 | 4 | 30.90 | 41.54 |
| NRRC155 | 58970 | 24 | 28 | 4 | 30.42 | 40.89 |
| NRRC155 | 58971 | 28 | 32 | 4 | 29.08 | 39.09 |
| NRRC155 | 58972 | 32 | 36 | 4 | 23.61 | 31.74 |
| NRRC155 | 58973 | 36 | 40 | 4 | 22.43 | 30.15 |
| NRRC155 | 58974 | 40 | 44 | 4 | 26.46 | 35.57 |
| NRRC155 | 58976 | 44 | 48 | 4 | 28.17 | 37.87 |
| NRRC155 | 58977 | 48 | 52 | 4 | 29.01 | 39.00 |
| NRRC155 | 58978 | 52 | 56 | 4 | 29.79 | 40.04 |
| NRRC155 | 58979 | 56 | 60 | 4 | 25.82 | 34.71 |
| NRRC155 | 58980 | 60 | 64 | 4 | 26.43 | 35.53 |
| NRRC155 | 58982 | 64 | 68 | 4 | 24.76 | 33.28 |
| NRRC155 | 58983 | 68 | 72 | 4 | 27.58 | 37.07 |
| NRRC155 | 58984 | 72 | 76 | 4 | 15.29 | 20.55 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC155 | 58985 | 76 | 80 | 4 | 23.50 | 31.59 |
| NRRC155 | 58986 | 80 | 84 | 4 | 24.66 | 33.15 |
| NRRC155 | 58987 | 84 | 88 | 4 | 25.03 | 33.65 |
| NRRC155 | 58988 | 88 | 92 | 4 | 22.33 | 30.02 |
| NRRC155 | 58989 | 92 | 96 | 4 | 26.78 | 36.00 |
| NRRC155 | 58990 | 96 | 100 | 4 | 22.23 | 29.88 |
| NRRC155 | 58991 | 100 | 104 | 4 | 24.03 | 32.30 |
| NRRC155 | 58992 | 104 | 108 | 4 | 17.81 | 23.94 |
| NRRC155 | 58993 | 108 | 112 | 4 | 26.34 | 35.41 |
| NRRC155 | 58994 | 112 | 116 | 4 | 24.88 | 33.44 |
| NRRC155 | 58995 | 116 | 120 | 4 | 26.16 | 35.16 |
| NRRC155 | 58996 | 120 | 124 | 4 | 21.52 | 28.93 |
| NRRC155 | 58997 | 124 | 128 | 4 | 26.00 | 34.95 |
| NRRC155 | 58998 | 128 | 132 | 4 | 12.66 | 17.02 |
| NRRC155 | 58999 | 132 | 136 | 4 | 30.40 | 40.86 |
| NRRC155 | 59000 | 136 | 140 | 4 | 27.07 | 36.39 |
| NRRC155 | 59002 | 140 | 144 | 4 | 23.91 | 32.14 |
| NRRC155 | 59003 | 144 | 148 | 4 | 22.05 | 29.64 |
| NRRC155 | 59004 | 148 | 152 | 4 | 26.75 | 35.96 |
| NRRC155 | 59005 | 152 | 156 | 4 | 36.99 | 49.72 |
| NRRC155 | 59006 | 156 | 160 | 4 | 23.56 | 31.67 |
| NRRC155 | 59007 | 160 | 164 | 4 | 26.80 | 36.02 |
| NRRC155 | 59008 | 164 | 168 | 4 | 24.48 | 32.91 |
| NRRC155 | 59009 | 168 | 172 | 4 | 29.55 | 39.72 |
| NRRC155 | 59010 | 172 | 176 | 4 | 27.05 | 36.36 |
| NRRC155 | 59011 | 176 | 180 | 4 | 27.12 | 36.45 |
| NRRC155 | 59012 | 180 | 184 | 4 | 26.04 | 35.00 |
| NRRC155 | 59013 | 184 | 188 | 4 | 27.82 | 37.40 |
| NRRC155 | 59014 | 188 | 192 | 4 | 29.44 | 39.57 |
| NRRC155 | 59015 | 192 | 196 | 4 | 32.57 | 43.78 |
| NRRC155 | 59016 | 196 | 200 | 4 | 29.54 | 39.71 |
| NRRC155 | 59017 | 200 | 204 | 4 | 21.53 | 28.94 |
| NRRC155 | 59018 | 204 | 208 | 4 | 31.22 | 41.97 |
| NRRC155 | 59019 | 208 | 212 | 4 | 25.61 | 34.43 |
| NRRC155 | 59020 | 212 | 216 | 4 | 23.68 | 31.83 |
| NRRC155 | 59021 | 216 | 220 | 4 | 19.95 | 26.82 |
| NRRC155 | 59022 | 220 | 224 | 4 | 20.95 | 28.16 |
| NRRC155 | 59023 | 224 | 228 | 4 | 18.59 | 24.99 |
| NRRC155 | 59024 | 228 | 232 | 4 | 15.70 | 21.10 |
| NRRC155 | 59025 | 232 | 236 | 4 | 20.46 | 27.50 |
| NRRC155 | 59026 | 236 | 238 | 2 | 21.73 | 29.21 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC156 | 59027 | 0 | 4 | 4 | 47.36 | 63.66 |
| NRRC156 | 59028 | 4 | 8 | 4 | 90.50 | 121.65 |
| NRRC156 | 59029 | 8 | 12 | 4 | 55.09 | 74.05 |
| NRRC156 | 59030 | 12 | 16 | 4 | 54.43 | 73.16 |
| NRRC156 | 59031 | 16 | 20 | 4 | 63.62 | 85.52 |
| NRRC156 | 59032 | 20 | 24 | 4 | 28.22 | 37.93 |
| NRRC156 | 59033 | 24 | 28 | 4 | 29.88 | 40.16 |
| NRRC156 | 59034 | 28 | 32 | 4 | 42.14 | 56.64 |
| NRRC156 | 59035 | 32 | 36 | 4 | 53.64 | 72.10 |
| NRRC156 | 59036 | 36 | 40 | 4 | 51.35 | 69.02 |
| NRRC156 | 59037 | 40 | 44 | 4 | 48.31 | 64.94 |
| NRRC156 | 59038 | 44 | 48 | 4 | 36.97 | 49.70 |
| NRRC156 | 59039 | 48 | 52 | 4 | 39.45 | 53.03 |
| NRRC156 | 59040 | 52 | 56 | 4 | 25.16 | 33.82 |
| NRRC156 | 59042 | 56 | 60 | 4 | 25.23 | 33.91 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC156 | 59043 | 60 | 64 | 4 | 29.82 | 40.08 |
| NRRC156 | 59044 | 64 | 68 | 4 | 24.50 | 32.93 |
| NRRC156 | 59045 | 68 | 72 | 4 | 28.26 | 37.99 |
| NRRC156 | 59046 | 72 | 76 | 4 | 21.35 | 28.70 |
| NRRC156 | 59047 | 76 | 80 | 4 | 23.82 | 32.02 |
| NRRC156 | 59048 | 80 | 84 | 4 | 25.93 | 34.86 |
| NRRC156 | 59049 | 84 | 88 | 4 | 22.38 | 30.08 |
| NRRC156 | 59050 | 88 | 92 | 4 | 24.92 | 33.50 |
| NRRC156 | 59051 | 92 | 96 | 4 | 26.51 | 35.63 |
| NRRC156 | 59052 | 96 | 100 | 4 | 26.26 | 35.30 |
| NRRC156 | 59053 | 100 | 104 | 4 | 25.88 | 34.79 |
| NRRC156 | 59054 | 104 | 108 | 4 | 20.92 | 28.12 |
| NRRC156 | 59055 | 108 | 112 | 4 | 24.80 | 33.34 |
| NRRC156 | 59056 | 112 | 116 | 4 | 20.68 | 27.80 |
| NRRC156 | 59057 | 116 | 120 | 4 | 24.42 | 32.83 |
| NRRC156 | 59058 | 120 | 124 | 4 | 17.41 | 23.40 |
| NRRC156 | 59059 | 124 | 128 | 4 | 20.62 | 27.72 |
| NRRC156 | 59060 | 128 | 132 | 4 | 21.74 | 29.22 |
| NRRC156 | 59062 | 132 | 136 | 4 | 26.42 | 35.51 |
| NRRC156 | 59063 | 136 | 140 | 4 | 24.25 | 32.60 |
| NRRC156 | 59064 | 140 | 144 | 4 | 19.81 | 26.63 |
| NRRC156 | 59065 | 144 | 148 | 4 | 16.67 | 22.41 |
| NRRC156 | 59066 | 148 | 152 | 4 | 18.62 | 25.03 |
| NRRC156 | 59067 | 152 | 156 | 4 | 24.37 | 32.76 |
| NRRC156 | 59068 | 156 | 160 | 4 | 24.39 | 32.79 |
| NRRC156 | 59069 | 160 | 164 | 4 | 18.89 | 25.39 |
| NRRC156 | 59070 | 164 | 168 | 4 | 17.61 | 23.67 |
| NRRC156 | 59071 | 168 | 172 | 4 | 18.59 | 24.99 |
| NRRC156 | 59072 | 172 | 176 | 4 | 28.29 | 38.03 |
| NRRC156 | 59073 | 176 | 180 | 4 | 17.62 | 23.68 |
| NRRC156 | 59074 | 180 | 184 | 4 | 17.70 | 23.79 |
| NRRC156 | 59076 | 184 | 188 | 4 | 17.11 | 23.00 |
| NRRC156 | 59077 | 188 | 192 | 4 | 17.47 | 23.48 |
| NRRC156 | 59078 | 192 | 196 | 4 | 22.32 | 30.00 |
| NRRC156 | 59079 | 196 | 200 | 4 | 18.74 | 25.19 |
| NRRC156 | 59080 | 200 | 204 | 4 | 20.80 | 27.96 |
| NRRC156 | 59082 | 204 | 208 | 4 | 30.17 | 40.55 |
| NRRC156 | 59083 | 208 | 212 | 4 | 21.20 | 28.50 |
| NRRC156 | 59084 | 212 | 216 | 4 | 21.24 | 28.55 |
| NRRC156 | 59085 | 216 | 220 | 4 | 17.99 | 24.18 |
| NRRC156 | 59086 | 220 | 224 | 4 | 16.80 | 22.58 |
| NRRC156 | 59087 | 224 | 228 | 4 | 17.20 | 23.12 |
| NRRC156 | 59088 | 228 | 232 | 4 | 18.44 | 24.79 |
| NRRC156 | 59089 | 232 | 236 | 4 | 19.56 | 26.29 |
| NRRC156 | 59090 | 236 | 238 | 2 | 22.88 | 30.76 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC157 | 59091 | 0 | 4 | 4 | 20.82 | 27.99 |
| NRRC157 | 59092 | 4 | 8 | 4 | 31.34 | 42.13 |
| NRRC157 | 59093 | 8 | 12 | 4 | 24.29 | 32.65 |
| NRRC157 | 59094 | 12 | 16 | 4 | 20.90 | 28.09 |
| NRRC157 | 59095 | 16 | 20 | 4 | 16.63 | 22.35 |
| NRRC157 | 59096 | 20 | 24 | 4 | 27.72 | 37.26 |
| NRRC157 | 59097 | 24 | 28 | 4 | 27.69 | 37.22 |
| NRRC157 | 59098 | 28 | 32 | 4 | 27.51 | 36.98 |
| NRRC157 | 59099 | 32 | 36 | 4 | 18.87 | 25.37 |
| NRRC157 | 59100 | 36 | 40 | 4 | 19.21 | 25.82 |
| NRRC157 | 59102 | 40 | 44 | 4 | 17.16 | 23.07 |

## Table 2: Ga and $Ga_2O_3$ Results

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC157 | 59103 | 44 | 48 | 4 | 20.01 | 26.90 |
| NRRC157 | 59104 | 48 | 52 | 4 | 23.46 | 31.53 |
| NRRC157 | 59105 | 52 | 56 | 4 | 18.65 | 25.07 |
| NRRC157 | 59106 | 56 | 60 | 4 | 24.39 | 32.79 |
| NRRC157 | 59107 | 60 | 64 | 4 | 17.95 | 24.13 |
| NRRC157 | 59108 | 64 | 68 | 4 | 17.26 | 23.20 |
| NRRC157 | 59109 | 68 | 72 | 4 | 21.57 | 28.99 |
| NRRC157 | 59110 | 72 | 76 | 4 | 21.94 | 29.49 |
| NRRC157 | 59111 | 76 | 80 | 4 | 21.34 | 28.69 |
| NRRC157 | 59112 | 80 | 84 | 4 | 24.67 | 33.16 |
| NRRC157 | 59113 | 84 | 88 | 4 | 14.99 | 20.15 |
| NRRC157 | 59114 | 88 | 92 | 4 | 15.35 | 20.63 |
| NRRC157 | 59115 | 92 | 96 | 4 | 14.67 | 19.72 |
| NRRC157 | 59116 | 96 | 100 | 4 | 23.35 | 31.39 |
| NRRC157 | 59117 | 100 | 104 | 4 | 16.10 | 21.64 |
| NRRC157 | 59118 | 104 | 108 | 4 | 19.46 | 26.16 |
| NRRC157 | 59119 | 108 | 112 | 4 | 20.07 | 26.98 |
| NRRC157 | 59120 | 112 | 116 | 4 | 22.73 | 30.55 |
| NRRC157 | 59122 | 116 | 120 | 4 | 26.11 | 35.10 |
| NRRC157 | 59123 | 120 | 124 | 4 | 28.84 | 38.77 |
| NRRC157 | 59124 | 124 | 128 | 4 | 24.81 | 33.35 |
| NRRC157 | 59126 | 128 | 132 | 4 | 28.19 | 37.89 |
| NRRC157 | 59127 | 132 | 136 | 4 | 22.73 | 30.55 |
| NRRC157 | 59128 | 136 | 140 | 4 | 26.35 | 35.42 |
| NRRC157 | 59129 | 140 | 144 | 4 | 15.32 | 20.59 |
| NRRC157 | 59130 | 144 | 148 | 4 | 4.52 | 6.08 |
| NRRC157 | 59131 | 148 | 152 | 4 | 7.84 | 10.54 |
| NRRC157 | 59132 | 152 | 156 | 4 | 5.38 | 7.23 |
| NRRC157 | 59133 | 156 | 160 | 4 | 17.67 | 23.75 |
| NRRC157 | 59134 | 160 | 164 | 4 | 42.61 | 57.28 |
| NRRC157 | 59135 | 164 | 168 | 4 | 32.00 | 43.01 |
| NRRC157 | 59136 | 168 | 172 | 4 | 42.86 | 57.61 |
| NRRC157 | 59137 | 172 | 176 | 4 | 25.84 | 34.73 |
| NRRC157 | 59138 | 176 | 180 | 4 | 27.21 | 36.58 |
| NRRC157 | 59139 | 180 | 184 | 4 | 26.62 | 35.78 |
| NRRC157 | 59140 | 184 | 188 | 4 | 23.85 | 32.06 |
| NRRC157 | 59142 | 188 | 192 | 4 | 26.25 | 35.29 |
| NRRC157 | 59143 | 192 | 196 | 4 | 23.38 | 31.43 |
| NRRC157 | 59144 | 196 | 200 | 4 | 22.42 | 30.14 |
| NRRC157 | 59145 | 200 | 204 | 4 | 24.05 | 32.33 |
| NRRC157 | 59146 | 204 | 208 | 4 | 22.12 | 29.73 |
| NRRC157 | 59147 | 208 | 212 | 4 | 21.24 | 28.55 |
| NRRC157 | 59148 | 212 | 216 | 4 | 20.21 | 27.17 |
| NRRC157 | 59149 | 216 | 220 | 4 | 22.37 | 30.07 |
| NRRC157 | 59150 | 220 | 224 | 4 | 22.15 | 29.77 |
| NRRC157 | 59151 | 224 | 228 | 4 | 26.14 | 35.14 |
| NRRC157 | 59152 | 228 | 232 | 4 | 26.04 | 35.00 |
| NRRC157 | 59153 | 232 | 236 | 4 | 24.29 | 32.65 |
| NRRC157 | 59154 | 236 | 238 | 2 | 25.18 | 33.85 |
| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
| NRRC158 | 59155 | 0 | 4 | 4 | 198.09 | 266.27 |
| NRRC158 | 59156 | 4 | 8 | 4 | 54.30 | 72.99 |
| NRRC158 | 59157 | 8 | 12 | 4 | 53.40 | 71.78 |
| NRRC158 | 59158 | 12 | 16 | 4 | 126.46 | 169.99 |
| NRRC158 | 59159 | 16 | 20 | 4 | 94.29 | 126.74 |

| Hole ID | Sample ID | From (m) | To (m) | Interval (m) | Ga (g/t) | $Ga_2O_3$ (g/t) |
|---|---|---|---|---|---|---|
| NRRC158 | 59160 | 20 | 24 | 4 | 38.01 | 51.09 |
| NRRC158 | 59162 | 24 | 28 | 4 | 41.98 | 56.43 |
| NRRC158 | 59163 | 28 | 32 | 4 | 29.52 | 39.68 |
| NRRC158 | 59164 | 32 | 36 | 4 | 30.65 | 41.20 |
| NRRC158 | 59165 | 36 | 40 | 4 | 19.78 | 26.59 |
| NRRC158 | 59166 | 40 | 44 | 4 | 25.85 | 34.75 |
| NRRC158 | 59167 | 44 | 48 | 4 | 21.21 | 28.51 |
| NRRC158 | 59168 | 48 | 52 | 4 | 24.31 | 32.68 |
| NRRC158 | 59169 | 52 | 56 | 4 | 29.35 | 39.45 |
| NRRC158 | 59170 | 56 | 60 | 4 | 26.08 | 35.06 |
| NRRC158 | 59171 | 60 | 64 | 4 | 28.51 | 38.32 |
| NRRC158 | 59172 | 64 | 68 | 4 | 17.49 | 23.51 |
| NRRC158 | 59173 | 68 | 72 | 4 | 23.16 | 31.13 |
| NRRC158 | 59174 | 72 | 76 | 4 | 22.21 | 29.85 |
| NRRC158 | 59176 | 76 | 80 | 4 | 16.77 | 22.54 |
| NRRC158 | 59177 | 80 | 84 | 4 | 24.45 | 32.87 |
| NRRC158 | 59178 | 84 | 88 | 4 | 19.84 | 26.67 |
| NRRC158 | 59179 | 88 | 92 | 4 | 21.35 | 28.70 |
| NRRC158 | 59180 | 92 | 96 | 4 | 18.39 | 24.72 |
| NRRC158 | 59182 | 96 | 100 | 4 | 14.32 | 19.25 |
| NRRC158 | 59183 | 100 | 104 | 4 | 13.19 | 17.73 |
| NRRC158 | 59184 | 104 | 108 | 4 | 19.47 | 26.17 |
| NRRC158 | 59185 | 108 | 112 | 4 | 20.07 | 26.98 |
| NRRC158 | 59186 | 112 | 116 | 4 | 18.73 | 25.18 |
| NRRC158 | 59187 | 116 | 120 | 4 | 23.01 | 30.93 |
| NRRC158 | 59188 | 120 | 124 | 4 | 24.82 | 33.36 |
| NRRC158 | 59189 | 124 | 128 | 4 | 16.69 | 22.43 |
| NRRC158 | 59190 | 128 | 132 | 4 | 19.42 | 26.10 |
| NRRC158 | 59191 | 132 | 136 | 4 | 18.03 | 24.24 |
| NRRC158 | 59192 | 136 | 140 | 4 | 27.56 | 37.05 |
| NRRC158 | 59193 | 140 | 144 | 4 | 21.60 | 29.03 |
| NRRC158 | 59194 | 144 | 148 | 4 | 16.69 | 22.43 |
| NRRC158 | 59195 | 148 | 152 | 4 | 16.94 | 22.77 |
| NRRC158 | 59196 | 152 | 156 | 4 | 19.18 | 25.78 |
| NRRC158 | 59197 | 156 | 160 | 4 | 22.07 | 29.67 |
| NRRC158 | 59198 | 160 | 164 | 4 | 21.96 | 29.52 |
| NRRC158 | 59199 | 164 | 168 | 4 | 17.13 | 23.03 |
| NRRC158 | 59200 | 168 | 172 | 4 | 19.87 | 26.71 |
| NRRC158 | 59202 | 172 | 176 | 4 | 18.41 | 24.75 |
| NRRC158 | 59203 | 176 | 180 | 4 | 20.33 | 27.33 |
| NRRC158 | 59204 | 180 | 184 | 4 | 17.41 | 23.40 |
| NRRC158 | 59205 | 184 | 188 | 4 | 17.59 | 23.64 |
| NRRC158 | 59206 | 188 | 192 | 4 | 18.17 | 24.42 |
| NRRC158 | 59207 | 192 | 196 | 4 | 23.17 | 31.15 |
| NRRC158 | 59208 | 196 | 200 | 4 | 17.20 | 23.12 |
| NRRC158 | 59209 | 200 | 204 | 4 | 24.47 | 32.89 |
| NRRC158 | 59210 | 204 | 208 | 4 | 22.53 | 30.28 |
| NRRC158 | 59211 | 208 | 212 | 4 | 18.14 | 24.38 |
| NRRC158 | 59212 | 212 | 216 | 4 | 26.66 | 35.84 |
| NRRC158 | 59213 | 216 | 220 | 4 | 27.79 | 37.36 |
| NRRC158 | 59214 | 220 | 224 | 4 | 30.15 | 40.53 |
| NRRC158 | 59215 | 224 | 228 | 4 | 24.91 | 33.48 |
| NRRC158 | 59216 | 228 | 232 | 4 | 24.57 | 33.03 |
| NRRC158 | 59217 | 232 | 236 | 4 | 23.39 | 31.44 |
| NRRC158 | 59218 | 236 | 238 | 2 | 25.95 | 34.88 |

## Table 3: Notable Cu Zn intervals at Block 3 East

| Hole ID | Sample ID | Easting | Northing | RL | Dip | Azimuth | From (m) | To (m) | Interval (m) | Cu (ppm) | Zn (ppm) | S % |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NRRC120 | 56788 | 665803 | 6697923 | 480 | -60 | 0 | 44 | 48 | 4 | 425 | 142 | -0.05 |
| | 56789 | | | | -60 | 0 | 48 | 52 | 4 | 840 | 189 | 0.07 |
| NRRC129 | 57365 | 664851 | 6697854 | 477 | -60 | 0 | 184 | 188 | 4 | 716 | 137 | 0.56 |
| | 57366 | | | | | | 188 | 192 | 4 | 671 | 182 | 1.49 |
| NRRC142 | 58142 | 665077 | 6698091 | 475 | -60 | 0 | 8 | 12 | 4 | 1787 | 147 | 0.13 |
| NRRC143 | 58232 | 665007 | 6698005 | 473 | -60 | 0 | 104 | 108 | 4 | 983 | 200 | 0.18 |
| NRRC156 | 59058 | 665328 | 6698007 | 475 | -60 | 0 | 120 | 124 | 4 | 600 | 1721 | 1.07 |
| | 59059 | | | | | | 124 | 128 | 4 | 301 | 1050 | 0.43 |

## Previous Related Announcements:

| | |
|---|---|
| 04/07/25 | Outstanding Gallium assays continue at Block 3 |
| 20/06/25 | Gallium Drilling Campaign Completed |
| 16/06/25 | High grade Gallium in first assays |
| 05/06/25 | Drilling confirms potential Gallium extensions at Block 3 |
| 29/05/25 | Gallium Phase 2 Drilling Update |
| 26/05/25 | Outcropping schist east of the Block 3 Gallium Discovery |
| 21/05/25 | $2.75m Placement to advance Gallium JORC Resource Drilling |
| 14/05/25 | Drill Program Underway Targeting Maiden Gallium Resource |
| 01/05/25 | Block 3 Gallium Exhibits Highly Favourable Mineralogy |
| 19/03/25 | Driller contracted to target gallium resource |
| 18/03/25 | Curtin University signed MoU on Gallium related research |
| 26/02/25 | Nimy set for maiden gallium resource after share placement |
| 19/02/25 | Drilling to grow high-grade WA gallium discovery set |
| 19/02/25 | M2i Global CEO details gallium collaboration deal with Nimy |
| 03/02/05 | Gallium collaboration agreement signed with M2i |
| 28/01/25 | Gallium exploration target defined |
| 23/01/25 | Gallium in demand and critical for evolving technologies |
| 11/12/24 | Nimy completes capital raise to expand gallium exploration |
| 28/11/24 | Nimy Exploration Update November 2024 AGM |
| 27/11/24 | Gallium soil anomaly extends high grade potential |

**Board and Management**

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Joint Co-Secretary

**John Simmonds**
Technical Advisor - Geology
**Fergus Jockel**
Exploration Manager
**Ian Glacken**
Geological Technical Advisor

**Capital Structure**

**Shares on Issue – 240.48m**
**Options on Issue – 71.00m**

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**Nimy Resources ASX:NIM**

*This announcement has been approved for release by the Board of Directors.*

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## Competent Person's Statement

The information contained in this report that pertain to the 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 which is relevant to the style of mineralisation and type of deposit under consideration and to 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 Project

Nimy Resources is a Western Australian exploration company that has prioritised the development of its recently discovered Mons Belt, situated 370km north-east of Perth and 140km north-northwest of Southern Cross a Tier 1 jurisdiction in Western Australia.

The Mons Belt represents a district scale discovery, spanning ~80km x 30km over 17 tenements with a north/south strike of some 80km of mafic and ultramafic sequences covering ~3004km2 north of the Forrestania greenstone belt.

The Mons Belt provides a new and exciting frontier in base metal and gold exploration in Western Australia, the company is currently working with the CSIRO to advance the lithology and mineralisation types within one of Australia's newest greenstone belt discoveries in the Yilgarn Craton, a region with significant untapped potential.

Nimy Resources believes the Mons Belt offers multi commodity potential with the initial discovery of Masson (Cu, Ni, Co, Au & PGE's) in addition to Block 3 east prospect with high-grade gallium (Ga) discovered in the northern tenements.

In addition to these discoveries, the southern tenements have significant fertile komatiite sequences like those found in the Kambalda region of WA.

Nimy Resources is always mindful of its shareholders and the need to continue efforts in creating shareholder value through a methodical and science based approach.

## 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 (e.g. submarine nodules) may warrant disclosure of detailed information. | ❖ Multi-element assay values, logged lithology, and weathering were provided.<br>❖ All drilling and sampling is completed to industry standards.<br>❖ RC samples for assaying were collected on a 1m or 4m composite basis with samples collected from a cone splitter mounted on the drill rig cyclone. Sample range from a typical 2.5 to 3.5kg.<br>❖ Industry prepared independent standards are inserted approximately 1 in 50 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.<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. |
| **Drill Techniques** | ❖ Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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. |
| **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 | ❖ 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. |

| Criteria | JORC Code Explanation | Commentary |
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| | whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | ❖ No sample bias is observed. |
| **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. |
| **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 using a cone splitter on the rig cyclone and drill cuttings were sampled on a 1m basis or 4m composite 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. |
| **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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. 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 |
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| **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 are to be merged by the company's database consultants.<br>❖ Results are to be uploaded into the company database, with verification ongoing. Adjustments are never 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 handheld Garmin GPS to an accuracy of approximately +/-5 metres.<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) spacing has been provided in the report.<br>❖ All holes to be 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 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 being completed. |
| **Sample Security** | ❖ The measures taken to ensure sample security. | ❖ Samples are 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.<br>❖ The data were individually verified by the Company's consultant geophysicists. |

| Criteria | JORC Code Explanation | Commentary |
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| | | ❖ The data were individually verified by the Company's consultant geophysicists. |

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

| Criteria | JORC Code Explanation | Commentary |
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| **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 is registered in the name of Nimy Resources (ASX:NIM) The Mons Project 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 with no significant mineralisation reported. |
| **Geology** | ❖ Deposit type, geological setting and style of mineralisation. | ❖ Potential copper, nickel, gold, platinum, palladium, molybdenum and silver (sulphide hosted) and gallium, rare earth element mineralisation.<br>❖ Interpreted as mafic and felsic intrusive related – geological interpretations are ongoing. |
| **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>❖ down hole length and interception depth. | ❖ Drill hole location and directional information provided in the report. |

| Criteria | JORC Code Explanation | Commentary |
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| | ❖ 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 | |
| **Data aggregation methods** | ❖ In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.<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. | ❖ Nil. |
| **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 (e.g) '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.<br>❖ The anomalies are being assessed for massive sulphide hosted mineralisation prospectivity.<br>❖ The survey area is interpreted to contain felsic / ultramafic/ mafic schists and intrusives. |
| **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. |

| Criteria | JORC Code Explanation | Commentary |
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| **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. | ❖ CSIRO mineral characterisation of the Block 3 Gallium studies are ongoing. |
| **Further work** | ❖ The nature and scale of planned further work (e.g. 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 and/or approval stage.<br>❖ Preliminary metallurgical test work is underway. |