ASX:WIA

15 April 2025

# Resource definition drilling continues to return strong results at Kokoseb

**Wia Gold Limited** (ASX: WIA) (**Wia** or the **Company**) is pleased to report positive assay results for twenty-nine (29) Reverse Circulation (**RC**) drillholes and four (4) diamond drillholes, totalling 7,414 metres, aiming to upgrade inferred resources and support resource growth at the 2.12Moz[1] Kokoseb Gold Project (**Kokoseb**) in Namibia.

## Highlights:

- **Central high-grade shoot definition continues with the following high-grade intercepts:**
  - **21.3m at 3.96 g/t Au from 296.0m, including 14.7m at 5.15 g/t Au in KDD053**
  - **5.4m at 7.59 g/t Au from 412.4m in KDD051**
- **Infill drilling for shallow resource conversion at Central Zone, Western Zone and NW Zone returns thick gold intercepts, including:**
  - **10m at 8.03 g/t Au from 126m in KRC355**
  - **40m at 1.29 g/t Au from 81m in KRC355**
  - **25m at 3.28 g/t Au from 104m in KRC360**
  - **22m at 4.31 g/t Au from 72m in KRC369**
  - **23m at 2.18 g/t Au from 115m in KRC364**
- **Drilling demonstrates notable continuity in grade and thickness for resource confidence upgrade to support upcoming Scoping Study**
- **Several significant intercepts identify mineralisation outside the current MRE boundary, including:**
  - **17m at 3.31 g/t Au from 238m in KRC365**
- **Mineralisation remains open at depth all along strike at Kokoseb with drilling continuing**

### Commenting on the results, Wia Executive Chairman, Josef El-Raghy, said:

*"Our drilling continues to confirm the consistency of mineralisation in both width and grade, which is expected to positively contribute to increased confidence in the Mineral Resource Estimate (MRE) and support a resource upgrade. Wia is beginning to see significant results from the accelerated drilling campaign, with five to six rigs in operation since the beginning of the year. Importantly, we are expanding mineralisation beyond the current MRE boundary, further reinforcing our confidence in growth from the Kokoseb Gold Project."*

[1] Refer ASX announcement dated 16 April 2024 for further information on the Kokoseb MRE

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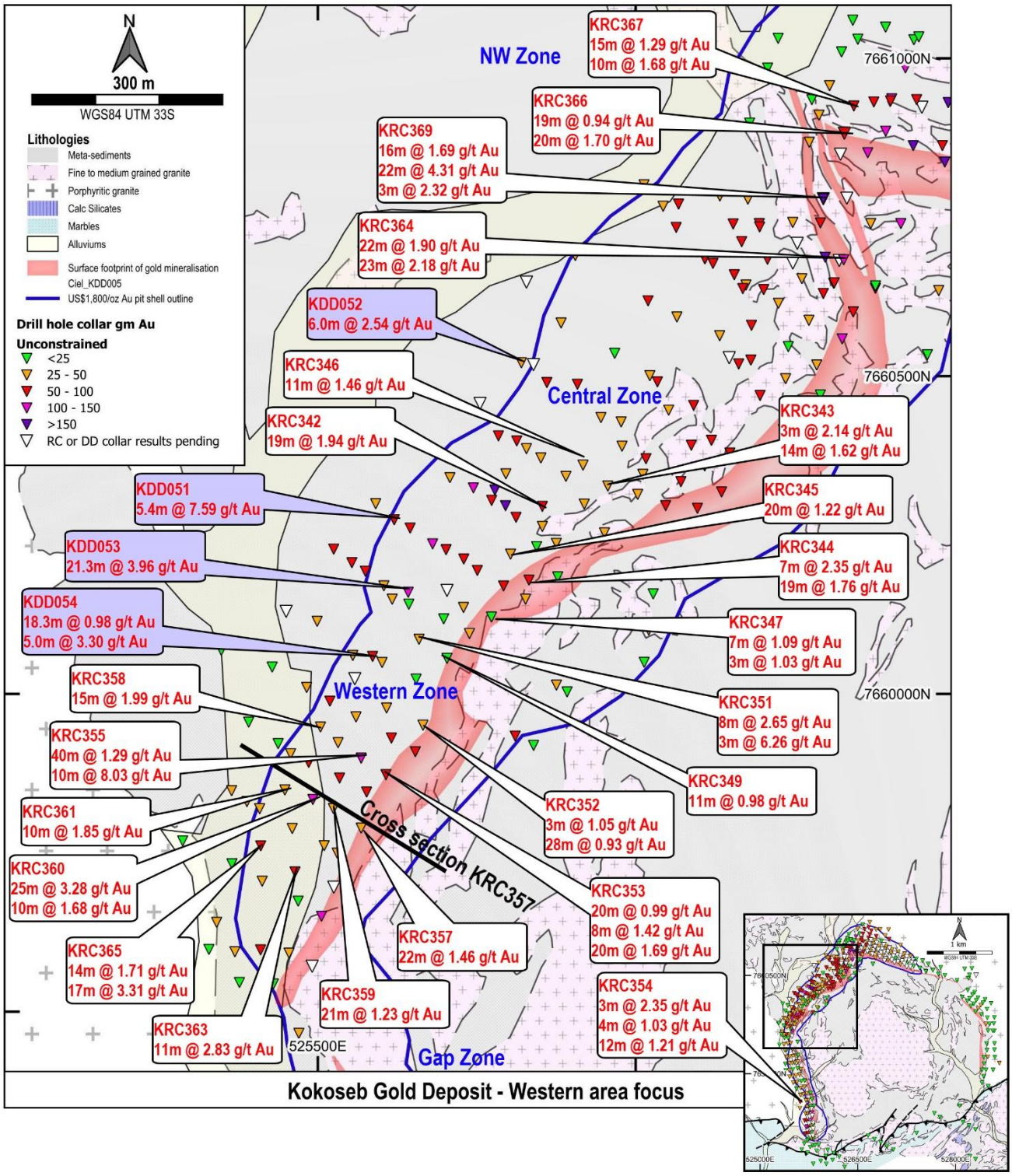


**Figure 1 – Drill hole locations, focused at the NW area of Kokoseb, location of the long section of this announcement and significant intercepts on drill holes reported in this announcement[2] (diamond drillholes purple background, RC drillholes white background)**

[2] Intercept calculated using 0.5 g/t cut-off grade and 2m maximum consecutive internal low grade.

## Central High-grade shoot definition

Diamond drilling continues to extend the high-grade shoot, which is centred on KRC086, along strike and up plunge and down plunge.

Diamond hole **KDD053** has intersected **21.3m at 3.96 g/t Au**, including a higher-grade portion of **14.7m at 5.15 g/t Au**, which is located 150m south of KRC086. Other drillholes from the same area include the following significant intercepts:

**5.4m at 7.59 g/t Au from 412.4m in KDD051**

**6.0m at 2.54 g/t Au from 404.0m in KDD052**

**21.3m at 3.96 g/t Au from 296.0m in KDD053, inc. 14.7m at 5.15 g/t Au**

High-grade mineralisation at the Central shoot remains a key target for future developments at Kokoseb as it defines the potential for underground type operations. Several diamond drillholes were recently completed along strike with assays pending, and at least one drill rig continues drilling at potential extensions.

## Shallow infill drilling continues to deliver strong gold mineralisation at Western Zone, Central Zone and NW Zone

Infill drilling for resource classification conversion has progressed from the northern side of the Central Zone (results previously reported) to the Western Zone.

At the Western Zone, several significant intercepts are intersected outside the actual MRE (Figure 2). The program results strengthen the interpretation of splits and sub-parallel zones to the main zone in several places of the deposit (see KRC331 previously released), highlighting mineralisation which is currently not included in the current MRE. Significant intercepts include:

**17m at 3.31 g/t Au from 238m in KRC365**

**10m at 1.68 g/t Au from 186m in KRC360**

Drill results from the main zones of mineralisation provide excellent continuity in grade and thickness and should facilitate reclassification of some of the MRE to Indicated resources. This resource upgrade will be an important contribution to the pending Scoping Study.

Significant intercepts returned from this infill drilling program at the Central Zone include:

**19m at 1.94 g/t Au from 143m in KRC342**

**14m at 1.62 g/t Au from 81m in KRC343**

**7m at 2.35 g/t Au from 0m in KRC344**

**19m at 1.76 g/t Au from 28m in KRC344**

**20m at 1.22 g/t Au from 88m in KRC345**

**11m at 1.46 g/t Au from 117m in KRC346**

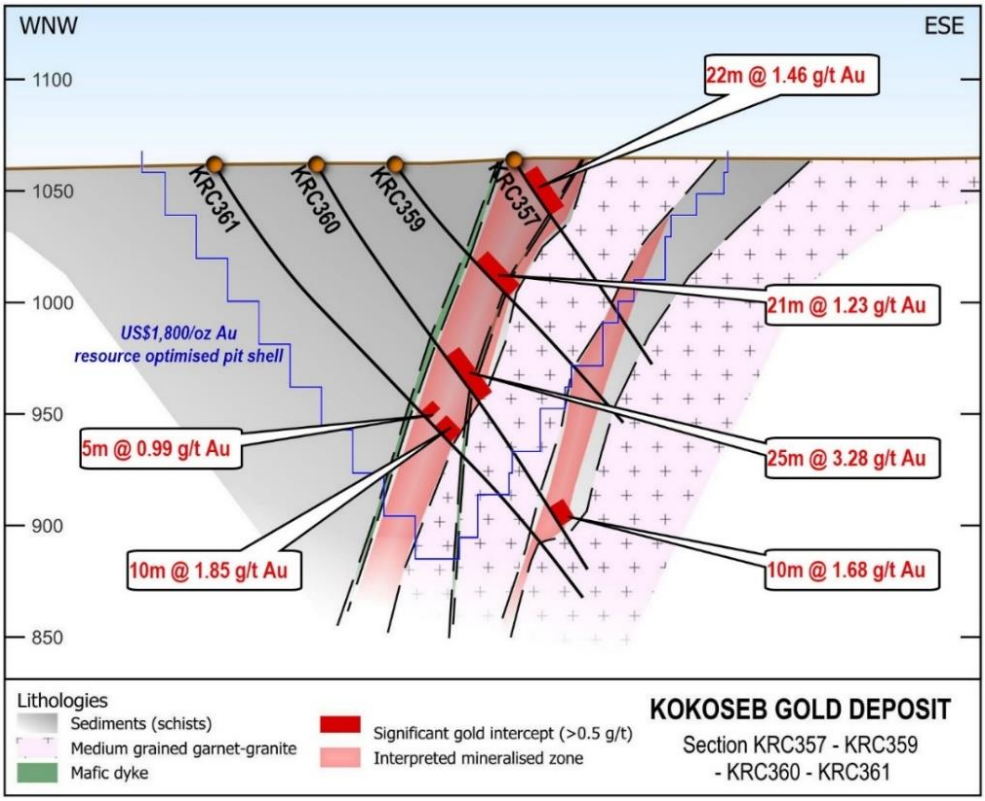


*Figure 2 – Cross section at Western Zone Infill drill holes KRC357 – KRC359 – KRC360 – KRC361*

The Western Zone has returned the following significant intercepts from the infill program, including:

**11m at 0.98 g/t Au from 33m in KRC349**

**8m at 2.65 g/t Au from 91m in KRC351**

**3m at 6.26 g/t Au from 128m in KRC351**

**20m at 0.99 g/t Au from 26m in KRC353**

**20m at 1.69 g/t Au from 66m in KRC353**

**40m at 1.29 g/t Au from 81m in KRC355**

**10m at 8.03 g/t Au from 126m in KRC355**

**22m at 1.46 g/t Au from 8m in KRC357**

**15m at 1.99 g/t Au from 181m in KRC358**

**21m at 1.23 g/t Au from 57m in KRC359**

**25m at 3.28 g/t Au from 104m in KRC360**

**11m at 2.83 g/t Au from 104m in KRC363**

**22m at 1.90 g/t Au from 90m in KRC364**

**23m at 2.18 g/t Au from 115m in KRC364**

**14m at 1.71 g/t Au from 162m in KRC365**

First results from the NW Zone infill program include the following significant intercepts:

**19m at 0.94 g/t Au from 55m in KRC366**

**20m at 1.70 g/t Au from 84m in KRC366**

**15m at 1.29 g/t Au from 70m in KRC367**

**16m at 1.69 g/t Au from 9m in KRC369**

**22m at 4.31 g/t Au from 72m in KRC369**

**28m at 0.92 g/t Au from 177m in KRC370**

This announcement has been authorised for release by the board of directors of Wia Gold Limited.

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## Competent Person's Statement

The information in this announcement that relates to exploration results at the Kokoseb Gold Deposit located on the Company's Damaran Gold Project is based on information compiled by Company geologists and reviewed by Mr Pierrick Couderc, in his capacity as Exploration Manager of Wia Gold Limited. Mr. Couderc is a member of both the Australian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists 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 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Couderc consents to the inclusion in the report of the matters based upon the information in the form and context in which it appears.

## Reference to previous ASX Announcements

In relation to previously reported exploration results included in this announcement, the dates of which are referenced, the Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements.

In relation to the information in this announcement that relates to the Mineral Resource Estimate for the Kokoseb Project that was first reported on 16 April 2024, other than subsequently released drilling results, WIA confirms that it is not aware of any new information or data that materially affects the information included in that release. All material assumptions and technical parameters underpinning the estimates in that ASX release continue to apply and have not materially changed.

## About The Kokoseb Gold Deposit

The Kokoseb Gold Deposit is located in the north-west of Namibia, a country that is a well-recognised mining jurisdiction, with an established history as a significant producer of uranium, diamonds, gold and base metals. The Kokoseb gold deposit is situated 320km by road from the capital Windhoek.

Kokoseb lies in the Okombahe exploration licence, which is held under joint venture (Wia 80%) with the state-owed mining company Epangelo. The Okombahe licence is part of Wia's larger Damaran Project, which consist of 12 tenements with a total area of over 2,700km$^2$.

An updated Inferred Mineral Resource Estimate of 2.12Moz at 1.0 g/t Au, at a cut-off grade of 0.5 g/t Au, including a higher-grade gold portion of 1.53Moz at 1.4 g/t Au using a cut-off grade of 0.8 g/t Au, was announced on 16 April 2024 at a discovery cost of less than US$3/oz.

The location of Kokoseb and the Company's Namibian Projects is shown in Figure 3 below.

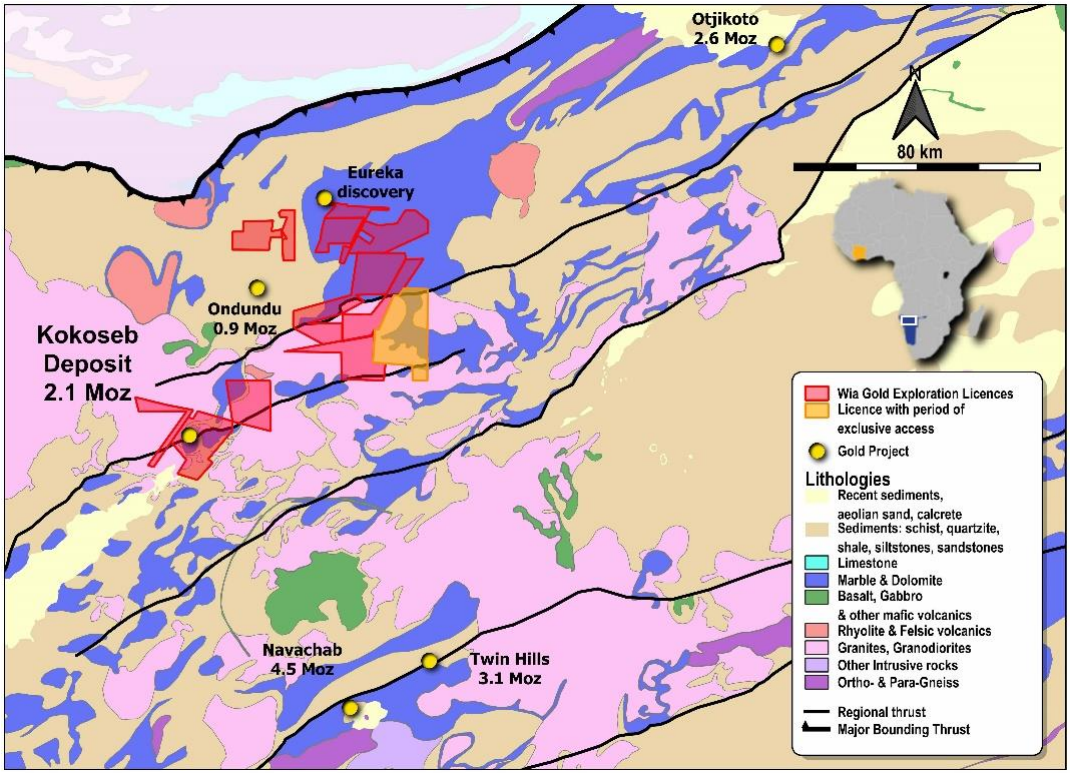


*Figure 3 – Location of Wia's Namibia Projects*

| Cut-off Au g/t | Tonnes (Mt) | Au g/t | Au Moz |
|---|---|---|---|
| **0.20** | 130 | 0.69 | **2.88** |
| **0.25** | **115** | **0.75** | **2.77** |
| **0.30** | 100 | 0.80 | **2.57** |
| **0.40** | 83 | 0.91 | **2.43** |
| **0.50** | **66** | **1.0** | **2.12** |
| **0.60** | 53 | 1.2 | **2.04** |
| **0.80** | 34 | 1.4 | **1.53** |
| **1.00** | 23 | 1.7 | **1.26** |

***Table 1 – Kokoseb Inferred Mineral Resource estimates for selected cut-off grades. The estimates in this table are rounded to reflect their precision. They are based on drilling data available at 4 April 2024. The Competent Person responsible for the data informing the estimates is Pierrick Couderc, Wia Group Exploration Manager. The Competent Person responsible for resource modelling is Jonathon Abbott MAIG, Director of Matrix Resource Consultants Pty Ltd. The Resources are constrained by an optimised pit shell using a metal price of US$1,800/oz and process recovery of 92%.***

## Appendix 1. Kokoseb – Location of diamond and RC drillholes

| Hole ID | Easting | Northing | RL | Length (m) | Dip (°) | Azi (°) |
|---|---|---|---|---|---|---|
| **KDD051** | 525620 | 7660274 | 1067 | 468 | -60 | 120 |
| **KDD052** | 525820 | 7660521 | 1071 | 501 | -60 | 120 |
| **KDD053** | 525642 | 7660160 | 1066 | 351 | -60 | 120 |
| **KDD054** | 525586 | 7660059 | 1065 | 342 | -60 | 120 |
| **KRC342** | 525853 | 7660295 | 1070 | 210 | -60 | 120 |
| **KRC343** | 525956 | 7660327 | 1072 | 182 | -55 | 120 |
| **KRC344** | 525832 | 7660179 | 1061 | 90 | -55 | 120 |
| **KRC345** | 525803 | 7660220 | 1069 | 150 | -55 | 120 |
| **KRC346** | 525917 | 7660360 | 1070 | 280 | -60 | 120 |
| **KRC347** | 525773 | 7660121 | 1060 | 100 | -60 | 120 |
| **KRC348** | 525729 | 7660136 | 1066 | 175 | -55 | 120 |
| **KRC349** | 525703 | 7660056 | 1066 | 115 | -55 | 120 |
| **KRC350** | 525726 | 7657979 | 1052 | 350 | -60 | 80 |
| **KRC351** | 525659 | 7660086 | 1066 | 180 | -55 | 120 |
| **KRC352** | 525665 | 7659951 | 1067 | 140 | -55 | 120 |
| **KRC353** | 525607 | 7659873 | 1064 | 110 | -55 | 120 |
| **KRC354** | 525615 | 7658568 | 1053 | 326 | -60 | 75 |
| **KRC355** | 525568 | 7659899 | 1064 | 160 | -55 | 120 |
| **KRC356** | 525608 | 7659978 | 1065 | 203 | -55 | 120 |
| **KRC357** | 525568 | 7659789 | 1064 | 110 | -60 | 120 |
| **KRC358** | 525504 | 7659948 | 1064 | 250 | -60 | 120 |
| **KRC359** | 525524 | 7659820 | 1062 | 154 | -55 | 120 |
| **KRC360** | 525492 | 7659834 | 1062 | 218 | -60 | 120 |
| **KRC361** | 525448 | 7659849 | 1062 | 255 | -60 | 120 |
| **KRC362** | 528143 | 7660598 | 1075 | 220 | -60 | 200 |
| **KRC363** | 525464 | 7659720 | 1061 | 156 | -55 | 120 |
| **KRC364** | 526327 | 7660683 | 1077 | 330 | -55 | 88 |
| **KRC365** | 525410 | 7659761 | 1062 | 274 | -60 | 120 |
| **KRC366** | 526328 | 7660882 | 1075 | 166 | -55 | 200 |
| **KRC367** | 526343 | 7660925 | 1075 | 207 | -55 | 200 |
| **KRC368** | 528318 | 7660504 | 1075 | 200 | -60 | 200 |
| **KRC369** | 526295 | 7660779 | 1077 | 201 | -55 | 88 |
| **KRC370** | 526791 | 7660993 | 1080 | 240 | -60 | 200 |

## Appendix 2. Diamond and RC drill holes gold assays, using a cut-off grade of 0.2 g/t gold and max 2m consecutive internal waste material

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD051 | 368.7 | 369.7 | 0.770 |
| KDD051 | 369.7 | 370.7 | 0.126 |
| KDD051 | 370.7 | 371.7 | 0.089 |
| KDD051 | 371.7 | 372.7 | 0.203 |
| KDD051 | 397.0 | 398.0 | 0.290 |
| KDD051 | 398.0 | 399.0 | 0.058 |
| KDD051 | 399.0 | 400.0 | 0.062 |
| KDD051 | 400.0 | 401.0 | 0.254 |
| KDD051 | 401.0 | 402.0 | 0.125 |
| KDD051 | 402.0 | 403.0 | 0.407 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD051 | 403.0 | 404.0 | 0.285 |
| KDD051 | 404.0 | 405.0 | 0.217 |
| KDD051 | 405.0 | 406.0 | 0.700 |
| KDD051 | 406.0 | 406.8 | 0.279 |
| KDD051 | 410.0 | 410.9 | 0.261 |
| KDD051 | 410.9 | 411.4 | 0.063 |
| KDD051 | 411.4 | 412.4 | 0.192 |
| KDD051 | 412.4 | 413.4 | 7.000 |
| KDD051 | 413.4 | 414.4 | 1.970 |
| KDD051 | 414.4 | 415.1 | 44.300 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD051 | 415.1 | 415.6 | 0.665 |
| KDD051 | 415.6 | 417.3 | 0.021 |
| KDD051 | 417.3 | 417.8 | 1.300 |
| KDD052 | 341.0 | 342.0 | 1.930 |
| KDD052 | 342.0 | 343.0 | 0.322 |
| KDD052 | 343.0 | 344.0 | 0.039 |
| KDD052 | 344.0 | 345.0 | 0.148 |
| KDD052 | 345.0 | 346.0 | 1.510 |
| KDD052 | 346.0 | 347.0 | 0.122 |
| KDD052 | 347.0 | 348.0 | 0.567 |
| KDD052 | 348.0 | 349.0 | 0.064 |
| KDD052 | 349.0 | 350.0 | 0.298 |
| KDD052 | 350.0 | 351.0 | 0.027 |
| KDD052 | 351.0 | 352.0 | 1.000 |
| KDD052 | 375.0 | 376.0 | 0.527 |
| KDD052 | 376.0 | 377.0 | 0.927 |
| KDD052 | 377.0 | 378.0 | 0.867 |
| KDD052 | 378.0 | 379.0 | 0.508 |
| KDD052 | 379.0 | 380.0 | 0.397 |
| KDD052 | 380.0 | 381.0 | 0.371 |
| KDD052 | 381.0 | 382.0 | 0.090 |
| KDD052 | 382.0 | 383.0 | 0.290 |
| KDD052 | 383.0 | 384.0 | 0.211 |
| KDD052 | 384.0 | 385.0 | 1.070 |
| KDD052 | 385.0 | 386.0 | 0.181 |
| KDD052 | 386.0 | 387.0 | 0.338 |
| KDD052 | 401.0 | 402.0 | 0.252 |
| KDD052 | 402.0 | 403.0 | 0.094 |
| KDD052 | 403.0 | 404.0 | 0.019 |
| KDD052 | 404.0 | 405.0 | 0.760 |
| KDD052 | 405.0 | 406.0 | 1.110 |
| KDD052 | 406.0 | 407.0 | 6.140 |
| KDD052 | 407.0 | 408.0 | 1.735 |
| KDD052 | 408.0 | 409.0 | 4.130 |
| KDD052 | 409.0 | 410.0 | 1.955 |
| KDD052 | 415.0 | 416.0 | 0.238 |
| KDD052 | 416.0 | 417.0 | 0.019 |
| KDD052 | 417.0 | 418.0 | 0.258 |
| KDD052 | 418.0 | 419.0 | 1.300 |
| KDD052 | 419.0 | 420.0 | 0.278 |
| KDD052 | 423.8 | 424.8 | 0.407 |
| KDD052 | 424.8 | 425.8 | 0.362 |
| KDD052 | 425.8 | 426.8 | 0.228 |
| KDD052 | 426.8 | 427.8 | 0.123 |
| KDD052 | 427.8 | 428.8 | 1.370 |
| KDD052 | 428.8 | 429.8 | 0.162 |
| KDD052 | 429.8 | 430.8 | 0.313 |
| KDD053 | 215.7 | 216.7 | 0.288 |
| KDD053 | 216.7 | 217.7 | 0.195 |
| KDD053 | 217.7 | 218.7 | 0.059 |
| KDD053 | 218.7 | 219.7 | 0.559 |
| KDD053 | 219.7 | 220.7 | 0.450 |
| KDD053 | 220.7 | 221.7 | 0.229 |
| KDD053 | 221.7 | 222.7 | 0.184 |
| KDD053 | 222.7 | 223.7 | 0.540 |
| KDD053 | 223.7 | 224.7 | 0.064 |
| KDD053 | 224.7 | 225.7 | 0.085 |
| KDD053 | 225.7 | 226.7 | 0.233 |
| KDD053 | 226.7 | 227.7 | 0.286 |
| KDD053 | 227.7 | 228.7 | 2.110 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD053 | 228.7 | 229.7 | 0.325 |
| KDD053 | 229.7 | 230.7 | 0.057 |
| KDD053 | 230.7 | 231.7 | 0.497 |
| KDD053 | 231.7 | 232.7 | 0.450 |
| KDD053 | 232.7 | 233.7 | 0.029 |
| KDD053 | 233.7 | 234.7 | 0.569 |
| KDD053 | 279.7 | 280.7 | 1.230 |
| KDD053 | 280.7 | 281.7 | 0.333 |
| KDD053 | 281.7 | 282.2 | 0.161 |
| KDD053 | 282.2 | 284.2 | 0.115 |
| KDD053 | 284.2 | 285.2 | 0.454 |
| KDD053 | 289.0 | 290.0 | 0.409 |
| KDD053 | 290.0 | 291.0 | 0.389 |
| KDD053 | 291.0 | 292.0 | 0.907 |
| KDD053 | 292.0 | 293.0 | 1.255 |
| KDD053 | 293.0 | 294.0 | 0.027 |
| KDD053 | 294.0 | 295.0 | 0.497 |
| KDD053 | 295.0 | 296.0 | 0.047 |
| KDD053 | 296.0 | 297.0 | 14.650 |
| KDD053 | 297.0 | 298.0 | 1.145 |
| KDD053 | 298.0 | 299.0 | 12.650 |
| KDD053 | 299.0 | 300.0 | 7.390 |
| KDD053 | 300.0 | 301.0 | 1.135 |
| KDD053 | 301.0 | 302.0 | 1.315 |
| KDD053 | 302.0 | 303.0 | 3.410 |
| KDD053 | 303.0 | 304.0 | 1.255 |
| KDD053 | 304.0 | 305.0 | 1.390 |
| KDD053 | 305.0 | 306.0 | 2.460 |
| KDD053 | 306.0 | 306.6 | 4.310 |
| KDD053 | 306.6 | 307.1 | 27.200 |
| KDD053 | 307.1 | 307.7 | 0.054 |
| KDD053 | 307.7 | 308.7 | 1.820 |
| KDD053 | 308.7 | 309.7 | 7.860 |
| KDD053 | 309.7 | 310.7 | 3.070 |
| KDD053 | 310.7 | 311.7 | 0.282 |
| KDD053 | 311.7 | 312.7 | 0.512 |
| KDD053 | 312.7 | 313.7 | 0.206 |
| KDD053 | 313.7 | 314.7 | 1.605 |
| KDD053 | 314.7 | 315.7 | 1.400 |
| KDD053 | 315.7 | 316.7 | 4.230 |
| KDD053 | 316.7 | 317.3 | 0.751 |
| KDD053 | 317.3 | 318.0 | 0.292 |
| KDD053 | 318.0 | 319.5 | 0.006 |
| KDD053 | 319.5 | 320.5 | 1.500 |
| KDD053 | 320.5 | 321.5 | 0.018 |
| KDD053 | 321.5 | 322.5 | 0.043 |
| KDD053 | 322.5 | 323.5 | 0.527 |
| KDD053 | 323.5 | 324.5 | 0.553 |
| KDD053 | 324.5 | 325.5 | 0.369 |
| KDD053 | 325.5 | 326.5 | 0.102 |
| KDD053 | 326.5 | 327.4 | 1.290 |
| KDD054 | 169.0 | 170.0 | 0.328 |
| KDD054 | 170.0 | 171.0 | 0.245 |
| KDD054 | 171.0 | 172.0 | 0.221 |
| KDD054 | 172.0 | 173.0 | 0.088 |
| KDD054 | 173.0 | 174.0 | 1.020 |
| KDD054 | 174.0 | 175.0 | 0.070 |
| KDD054 | 175.0 | 176.0 | 0.026 |
| KDD054 | 176.0 | 177.0 | 0.217 |
| KDD054 | 190.0 | 191.0 | 0.407 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD054 | 191.0 | 192.0 | 0.192 |
| KDD054 | 192.0 | 193.0 | 0.027 |
| KDD054 | 193.0 | 194.0 | 0.495 |
| KDD054 | 194.0 | 195.0 | 0.322 |
| KDD054 | 195.0 | 196.5 | 0.455 |
| KDD054 | 196.5 | 197.5 | 0.115 |
| KDD054 | 197.5 | 198.0 | 0.167 |
| KDD054 | 198.0 | 199.0 | 0.403 |
| KDD054 | 199.0 | 200.0 | 0.142 |
| KDD054 | 200.0 | 201.0 | 0.318 |
| KDD054 | 209.0 | 210.0 | 0.513 |
| KDD054 | 210.0 | 210.5 | 0.046 |
| KDD054 | 210.5 | 211.3 | 0.106 |
| KDD054 | 211.3 | 212.3 | 0.626 |
| KDD054 | 215.7 | 216.5 | 1.475 |
| KDD054 | 216.5 | 217.5 | 0.207 |
| KDD054 | 217.5 | 218.5 | 0.572 |
| KDD054 | 218.5 | 219.2 | 0.036 |
| KDD054 | 219.2 | 220.2 | 0.442 |
| KDD054 | 220.2 | 221.0 | 0.426 |
| KDD054 | 221.0 | 222.0 | 0.009 |
| KDD054 | 222.0 | 222.5 | 0.029 |
| KDD054 | 222.5 | 223.0 | 0.823 |
| KDD054 | 223.0 | 224.0 | 1.070 |
| KDD054 | 224.0 | 225.0 | 0.280 |
| KDD054 | 228.0 | 229.0 | 0.977 |
| KDD054 | 229.0 | 230.0 | 0.649 |
| KDD054 | 230.0 | 231.0 | 0.830 |
| KDD054 | 231.0 | 232.0 | 0.635 |
| KDD054 | 236.0 | 237.0 | 0.824 |
| KDD054 | 237.0 | 238.0 | 0.966 |
| KDD054 | 238.0 | 239.0 | 1.775 |
| KDD054 | 239.0 | 240.0 | 0.496 |
| KDD054 | 240.0 | 241.0 | 6.370 |
| KDD054 | 241.0 | 242.0 | 1.240 |
| KDD054 | 242.0 | 243.0 | 0.110 |
| KDD054 | 243.0 | 244.0 | 0.770 |
| KDD054 | 244.0 | 245.0 | 0.506 |
| KDD054 | 245.0 | 246.0 | 0.262 |
| KDD054 | 246.0 | 246.5 | 2.370 |
| KDD054 | 246.5 | 247.0 | 0.594 |
| KDD054 | 247.0 | 248.0 | 0.025 |
| KDD054 | 248.0 | 249.0 | 0.016 |
| KDD054 | 249.0 | 249.6 | 0.528 |
| KDD054 | 249.6 | 250.1 | 0.086 |
| KDD054 | 250.1 | 251.0 | 0.463 |
| KDD054 | 251.0 | 252.0 | 0.780 |
| KDD054 | 252.0 | 253.0 | 0.378 |
| KDD054 | 253.0 | 253.7 | 0.303 |
| KDD054 | 253.7 | 254.3 | 1.610 |
| KDD054 | 254.3 | 255.0 | 0.168 |
| KDD054 | 255.0 | 255.9 | 0.113 |
| KDD054 | 255.9 | 256.4 | 0.391 |
| KDD054 | 256.4 | 257.0 | 0.680 |
| KDD054 | 257.0 | 258.0 | 1.400 |
| KDD054 | 258.0 | 258.7 | 0.019 |
| KDD054 | 258.7 | 259.7 | 0.724 |
| KDD054 | 263.0 | 264.0 | 0.381 |
| KDD054 | 264.0 | 265.0 | 0.038 |
| KDD054 | 265.0 | 266.0 | 1.150 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KDD054 | 266.0 | 267.0 | 0.034 |
| KDD054 | 267.0 | 268.0 | 0.137 |
| KDD054 | 268.0 | 269.0 | 1.660 |
| KDD054 | 269.0 | 270.0 | 0.381 |
| KDD054 | 270.0 | 271.0 | 0.520 |
| KDD054 | 271.0 | 272.0 | 0.358 |
| KDD054 | 272.0 | 273.0 | 0.026 |
| KDD054 | 273.0 | 273.8 | 0.663 |
| KDD054 | 273.8 | 274.8 | 0.487 |
| KDD054 | 274.8 | 275.8 | 2.110 |
| KDD054 | 275.8 | 276.4 | 0.523 |
| KDD054 | 276.4 | 277.0 | 0.707 |
| KDD054 | 277.0 | 278.0 | 0.576 |
| KDD054 | 278.0 | 279.0 | 0.319 |
| KDD054 | 279.0 | 280.0 | 0.843 |
| KDD054 | 280.0 | 281.0 | 0.432 |
| KDD054 | 281.0 | 282.0 | 0.205 |
| KDD054 | 282.0 | 283.0 | 0.274 |
| KDD054 | 283.0 | 284.0 | 0.293 |
| KDD054 | 284.0 | 285.0 | 0.151 |
| KDD054 | 285.0 | 286.0 | 3.290 |
| KDD054 | 286.0 | 287.0 | 4.890 |
| KDD054 | 287.0 | 287.6 | 6.640 |
| KDD054 | 287.6 | 288.2 | 0.665 |
| KDD054 | 288.2 | 289.0 | 1.055 |
| KDD054 | 289.0 | 290.0 | 3.180 |
| KDD054 | 323.0 | 324.0 | 0.211 |
| KDD054 | 324.0 | 325.0 | 0.240 |
| KDD054 | 325.0 | 326.0 | 0.215 |
| KDD054 | 326.0 | 327.0 | 1.410 |
| KDD054 | 327.0 | 328.0 | 0.470 |
| KRC342 | 96 | 97 | 0.326 |
| KRC342 | 97 | 98 | 0.249 |
| KRC342 | 98 | 99 | 0.098 |
| KRC342 | 99 | 100 | 0.148 |
| KRC342 | 100 | 101 | 0.302 |
| KRC342 | 101 | 102 | 0.096 |
| KRC342 | 102 | 103 | 0.031 |
| KRC342 | 103 | 104 | 0.239 |
| KRC342 | 108 | 109 | 0.202 |
| KRC342 | 109 | 110 | 0.093 |
| KRC342 | 110 | 111 | 0.235 |
| KRC342 | 124 | 125 | 0.464 |
| KRC342 | 125 | 126 | 0.145 |
| KRC342 | 126 | 127 | 0.367 |
| KRC342 | 127 | 128 | 0.106 |
| KRC342 | 128 | 129 | 0.264 |
| KRC342 | 132 | 133 | 0.324 |
| KRC342 | 133 | 134 | 0.041 |
| KRC342 | 134 | 135 | 1.800 |
| KRC342 | 138 | 139 | 0.398 |
| KRC342 | 139 | 140 | 0.307 |
| KRC342 | 140 | 141 | 0.243 |
| KRC342 | 141 | 142 | 0.042 |
| KRC342 | 142 | 143 | 0.083 |
| KRC342 | 143 | 144 | 1.585 |
| KRC342 | 144 | 145 | 1.825 |
| KRC342 | 145 | 146 | 0.476 |
| KRC342 | 146 | 147 | 0.338 |
| KRC342 | 147 | 148 | 0.848 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC342 | 148 | 149 | 1.095 |
| KRC342 | 149 | 150 | 0.894 |
| KRC342 | 150 | 151 | 0.038 |
| KRC342 | 151 | 152 | 0.097 |
| KRC342 | 152 | 153 | 2.290 |
| KRC342 | 153 | 154 | 2.950 |
| KRC342 | 154 | 155 | 0.289 |
| KRC342 | 155 | 156 | 0.582 |
| KRC342 | 156 | 157 | 1.895 |
| KRC342 | 157 | 158 | 1.510 |
| KRC342 | 158 | 159 | 14.050 |
| KRC342 | 159 | 160 | 1.040 |
| KRC342 | 160 | 161 | 1.900 |
| KRC342 | 161 | 162 | 3.080 |
| KRC342 | 162 | 163 | 0.389 |
| KRC342 | 163 | 164 | 0.253 |
| KRC342 | 164 | 165 | 0.322 |
| KRC342 | 165 | 166 | 0.053 |
| KRC342 | 166 | 167 | 0.263 |
| KRC342 | 167 | 168 | 0.484 |
| KRC342 | 168 | 169 | 0.261 |
| KRC343 | 36 | 37 | 0.968 |
| KRC343 | 37 | 38 | 0.281 |
| KRC343 | 38 | 39 | 0.432 |
| KRC343 | 39 | 40 | 0.104 |
| KRC343 | 40 | 41 | 0.411 |
| KRC343 | 41 | 42 | 0.125 |
| KRC343 | 42 | 43 | 0.080 |
| KRC343 | 43 | 44 | 0.550 |
| KRC343 | 44 | 45 | 0.144 |
| KRC343 | 45 | 46 | 0.303 |
| KRC343 | 46 | 47 | 0.677 |
| KRC343 | 47 | 48 | 0.135 |
| KRC343 | 48 | 49 | 0.092 |
| KRC343 | 49 | 50 | 1.190 |
| KRC343 | 50 | 51 | 0.626 |
| KRC343 | 51 | 52 | 0.203 |
| KRC343 | 52 | 53 | 1.470 |
| KRC343 | 53 | 54 | 0.082 |
| KRC343 | 54 | 55 | 0.862 |
| KRC343 | 74 | 75 | 3.040 |
| KRC343 | 75 | 76 | 2.350 |
| KRC343 | 76 | 77 | 1.030 |
| KRC343 | 77 | 78 | 0.236 |
| KRC343 | 78 | 79 | 0.169 |
| KRC343 | 79 | 80 | 0.260 |
| KRC343 | 80 | 81 | 0.457 |
| KRC343 | 81 | 82 | 0.932 |
| KRC343 | 82 | 83 | 1.955 |
| KRC343 | 83 | 84 | 4.490 |
| KRC343 | 84 | 85 | 2.350 |
| KRC343 | 85 | 86 | 1.910 |
| KRC343 | 86 | 87 | 4.130 |
| KRC343 | 87 | 88 | 1.695 |
| KRC343 | 88 | 89 | 1.035 |
| KRC343 | 89 | 90 | 0.230 |
| KRC343 | 90 | 91 | 0.175 |
| KRC343 | 91 | 92 | 1.610 |
| KRC343 | 92 | 93 | 0.993 |
| KRC343 | 93 | 94 | 0.637 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC343 | 94 | 95 | 0.553 |
| KRC343 | 95 | 96 | 0.209 |
| KRC343 | 154 | 155 | 0.274 |
| KRC343 | 155 | 156 | 0.303 |
| KRC343 | 156 | 157 | 0.220 |
| KRC343 | 157 | 158 | 0.095 |
| KRC343 | 158 | 159 | 0.475 |
| KRC343 | 159 | 160 | 0.264 |
| KRC343 | 160 | 161 | 0.200 |
| KRC343 | 161 | 162 | 0.315 |
| KRC344 | 0 | 1 | 0.627 |
| KRC344 | 1 | 2 | 2.960 |
| KRC344 | 2 | 3 | 1.995 |
| KRC344 | 3 | 4 | 1.455 |
| KRC344 | 4 | 5 | 0.915 |
| KRC344 | 5 | 6 | 1.800 |
| KRC344 | 6 | 7 | 6.690 |
| KRC344 | 26 | 27 | 0.274 |
| KRC344 | 27 | 28 | 0.310 |
| KRC344 | 28 | 29 | 1.020 |
| KRC344 | 29 | 30 | 2.490 |
| KRC344 | 30 | 31 | 5.380 |
| KRC344 | 31 | 32 | 5.600 |
| KRC344 | 32 | 33 | 1.140 |
| KRC344 | 33 | 34 | 1.380 |
| KRC344 | 34 | 35 | 0.536 |
| KRC344 | 35 | 36 | 0.253 |
| KRC344 | 36 | 37 | 1.900 |
| KRC344 | 37 | 38 | 2.790 |
| KRC344 | 38 | 39 | 5.870 |
| KRC344 | 39 | 40 | 1.565 |
| KRC344 | 40 | 41 | 0.611 |
| KRC344 | 41 | 42 | 0.064 |
| KRC344 | 42 | 43 | 0.385 |
| KRC344 | 43 | 44 | 0.635 |
| KRC344 | 44 | 45 | 0.732 |
| KRC344 | 45 | 46 | 0.481 |
| KRC344 | 46 | 47 | 0.599 |
| KRC344 | 47 | 48 | 0.102 |
| KRC344 | 48 | 49 | 0.321 |
| KRC345 | 61 | 62 | 1.395 |
| KRC345 | 62 | 63 | 0.457 |
| KRC345 | 63 | 64 | 0.756 |
| KRC345 | 64 | 65 | 1.205 |
| KRC345 | 65 | 66 | 0.384 |
| KRC345 | 88 | 89 | 0.790 |
| KRC345 | 89 | 90 | 0.398 |
| KRC345 | 90 | 91 | 1.930 |
| KRC345 | 91 | 92 | 1.160 |
| KRC345 | 92 | 93 | 1.035 |
| KRC345 | 93 | 94 | 0.172 |
| KRC345 | 94 | 95 | 0.865 |
| KRC345 | 95 | 96 | 0.960 |
| KRC345 | 96 | 97 | 0.485 |
| KRC345 | 97 | 98 | 0.633 |
| KRC345 | 98 | 99 | 0.215 |
| KRC345 | 99 | 100 | 1.600 |
| KRC345 | 100 | 101 | 4.830 |
| KRC345 | 101 | 102 | 0.304 |
| KRC345 | 102 | 103 | 0.374 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC345 | 103 | 104 | 1.935 |
| KRC345 | 104 | 105 | 2.440 |
| KRC345 | 105 | 106 | 2.480 |
| KRC345 | 106 | 107 | 1.085 |
| KRC345 | 107 | 108 | 0.758 |
| KRC345 | 108 | 109 | 0.370 |
| KRC345 | 132 | 133 | 1.880 |
| KRC345 | 133 | 134 | 0.896 |
| KRC345 | 134 | 135 | 0.192 |
| KRC345 | 135 | 136 | 1.500 |
| KRC345 | 136 | 137 | 0.754 |
| KRC345 | 137 | 138 | 0.034 |
| KRC345 | 138 | 139 | 0.285 |
| KRC345 | 139 | 140 | 0.635 |
| KRC346 | 77 | 78 | 0.350 |
| KRC346 | 78 | 79 | 0.504 |
| KRC346 | 79 | 80 | 0.133 |
| KRC346 | 80 | 81 | 0.258 |
| KRC346 | 103 | 104 | 0.261 |
| KRC346 | 104 | 105 | 0.037 |
| KRC346 | 105 | 106 | 0.113 |
| KRC346 | 106 | 107 | 0.555 |
| KRC346 | 110 | 111 | 0.464 |
| KRC346 | 111 | 112 | 0.034 |
| KRC346 | 112 | 113 | 0.540 |
| KRC346 | 113 | 114 | 0.370 |
| KRC346 | 114 | 115 | 0.453 |
| KRC346 | 115 | 116 | 0.358 |
| KRC346 | 116 | 117 | 0.383 |
| KRC346 | 117 | 118 | 0.895 |
| KRC346 | 118 | 119 | 0.234 |
| KRC346 | 119 | 120 | 0.911 |
| KRC346 | 120 | 121 | 2.090 |
| KRC346 | 121 | 122 | 1.415 |
| KRC346 | 122 | 123 | 1.685 |
| KRC346 | 123 | 124 | 2.190 |
| KRC346 | 124 | 125 | 1.030 |
| KRC346 | 125 | 126 | 1.680 |
| KRC346 | 126 | 127 | 2.760 |
| KRC346 | 127 | 128 | 1.170 |
| KRC346 | 128 | 129 | 0.440 |
| KRC346 | 129 | 130 | 0.353 |
| KRC346 | 137 | 138 | 0.290 |
| KRC346 | 138 | 139 | 0.439 |
| KRC346 | 139 | 140 | 0.360 |
| KRC347 | 61 | 62 | 0.626 |
| KRC347 | 62 | 63 | 0.294 |
| KRC347 | 63 | 64 | 0.201 |
| KRC347 | 64 | 65 | 0.568 |
| KRC347 | 65 | 66 | 0.296 |
| KRC347 | 66 | 67 | 1.150 |
| KRC347 | 67 | 68 | 4.480 |
| KRC347 | 68 | 69 | 0.207 |
| KRC347 | 72 | 73 | 0.687 |
| KRC347 | 73 | 74 | 0.089 |
| KRC347 | 74 | 75 | 0.451 |
| KRC347 | 75 | 76 | 0.102 |
| KRC347 | 76 | 77 | 0.236 |
| KRC347 | 77 | 78 | 0.453 |
| KRC347 | 78 | 79 | 0.076 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC347 | 79 | 80 | 0.508 |
| KRC347 | 83 | 84 | 0.200 |
| KRC347 | 84 | 85 | 0.147 |
| KRC347 | 85 | 86 | 0.768 |
| KRC347 | 86 | 87 | 1.365 |
| KRC347 | 87 | 88 | 0.968 |
| KRC347 | 88 | 89 | 0.043 |
| KRC347 | 89 | 90 | 0.484 |
| KRC348 | 21 | 22 | 2.390 |
| KRC348 | 22 | 23 | 0.369 |
| KRC348 | 23 | 24 | 0.365 |
| KRC348 | 24 | 25 | 0.317 |
| KRC348 | 25 | 26 | 0.278 |
| KRC348 | 29 | 30 | 0.351 |
| KRC348 | 30 | 31 | 0.143 |
| KRC348 | 31 | 32 | 0.116 |
| KRC348 | 32 | 33 | 1.145 |
| KRC348 | 39 | 40 | 0.596 |
| KRC348 | 40 | 41 | 0.225 |
| KRC348 | 41 | 42 | 0.106 |
| KRC348 | 42 | 43 | 0.216 |
| KRC348 | 43 | 44 | 0.181 |
| KRC348 | 44 | 45 | 0.762 |
| KRC348 | 45 | 46 | 0.224 |
| KRC348 | 46 | 47 | 0.016 |
| KRC348 | 47 | 48 | 0.483 |
| KRC348 | 48 | 49 | 0.611 |
| KRC348 | 49 | 50 | 0.356 |
| KRC348 | 50 | 51 | 0.658 |
| KRC348 | 51 | 52 | 0.385 |
| KRC348 | 52 | 53 | 0.065 |
| KRC348 | 53 | 54 | 0.455 |
| KRC348 | 54 | 55 | 0.267 |
| KRC348 | 55 | 56 | 0.191 |
| KRC348 | 56 | 57 | 0.370 |
| KRC348 | 57 | 58 | 0.290 |
| KRC348 | 58 | 59 | 0.080 |
| KRC348 | 59 | 60 | 0.032 |
| KRC348 | 60 | 61 | 0.289 |
| KRC348 | 61 | 62 | 0.021 |
| KRC348 | 62 | 63 | 0.250 |
| KRC348 | 108 | 109 | 0.475 |
| KRC348 | 109 | 110 | 0.439 |
| KRC348 | 110 | 111 | 0.392 |
| KRC348 | 115 | 116 | 0.538 |
| KRC348 | 116 | 117 | 0.994 |
| KRC348 | 117 | 118 | 1.240 |
| KRC348 | 127 | 128 | 0.303 |
| KRC348 | 128 | 129 | 0.332 |
| KRC348 | 129 | 130 | 0.790 |
| KRC348 | 130 | 131 | 0.214 |
| KRC348 | 140 | 141 | 0.351 |
| KRC348 | 141 | 142 | 0.375 |
| KRC348 | 142 | 143 | 1.765 |
| KRC348 | 143 | 144 | 2.030 |
| KRC348 | 144 | 145 | 0.171 |
| KRC348 | 145 | 146 | 0.184 |
| KRC348 | 146 | 147 | 0.244 |
| KRC349 | 11 | 12 | 0.426 |
| KRC349 | 12 | 13 | 0.285 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC349 | 13 | 14 | 0.160 |
| KRC349 | 14 | 15 | 0.084 |
| KRC349 | 15 | 16 | 0.241 |
| KRC349 | 16 | 17 | 0.450 |
| KRC349 | 17 | 18 | 0.830 |
| KRC349 | 18 | 19 | 0.227 |
| KRC349 | 32 | 33 | 0.374 |
| KRC349 | 33 | 34 | 0.835 |
| KRC349 | 34 | 35 | 0.523 |
| KRC349 | 35 | 36 | 0.254 |
| KRC349 | 36 | 37 | 0.250 |
| KRC349 | 37 | 38 | 0.564 |
| KRC349 | 38 | 39 | 1.425 |
| KRC349 | 39 | 40 | 1.645 |
| KRC349 | 40 | 41 | 2.160 |
| KRC349 | 41 | 42 | 0.821 |
| KRC349 | 42 | 43 | 0.485 |
| KRC349 | 43 | 44 | 1.860 |
| KRC349 | 44 | 45 | 0.459 |
| KRC349 | 79 | 80 | 0.241 |
| KRC349 | 80 | 81 | 0.236 |
| KRC349 | 81 | 82 | 0.433 |
| KRC349 | 82 | 83 | 0.312 |
| KRC349 | 83 | 84 | 0.009 |
| KRC349 | 84 | 85 | 1.810 |
| KRC349 | 85 | 86 | 1.905 |
| KRC351 | 76 | 77 | 1.045 |
| KRC351 | 77 | 78 | 0.325 |
| KRC351 | 78 | 79 | 0.130 |
| KRC351 | 79 | 80 | 0.488 |
| KRC351 | 80 | 81 | 0.177 |
| KRC351 | 81 | 82 | 0.272 |
| KRC351 | 82 | 83 | 0.073 |
| KRC351 | 83 | 84 | 0.417 |
| KRC351 | 84 | 85 | 0.708 |
| KRC351 | 85 | 86 | 0.261 |
| KRC351 | 86 | 87 | 0.179 |
| KRC351 | 87 | 88 | 0.507 |
| KRC351 | 88 | 89 | 0.442 |
| KRC351 | 89 | 90 | 0.320 |
| KRC351 | 90 | 91 | 0.094 |
| KRC351 | 91 | 92 | 1.090 |
| KRC351 | 92 | 93 | 2.500 |
| KRC351 | 93 | 94 | 1.590 |
| KRC351 | 94 | 95 | 5.120 |
| KRC351 | 95 | 96 | 3.840 |
| KRC351 | 96 | 97 | 5.500 |
| KRC351 | 97 | 98 | 0.621 |
| KRC351 | 98 | 99 | 0.945 |
| KRC351 | 99 | 100 | 0.221 |
| KRC351 | 127 | 128 | 0.318 |
| KRC351 | 128 | 129 | 5.830 |
| KRC351 | 129 | 130 | 11.800 |
| KRC351 | 130 | 131 | 1.140 |
| KRC352 | 8 | 9 | 0.394 |
| KRC352 | 9 | 10 | 0.347 |
| KRC352 | 10 | 11 | 0.177 |
| KRC352 | 11 | 12 | 0.291 |
| KRC352 | 12 | 13 | 0.258 |
| KRC352 | 13 | 14 | 0.277 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC352 | 14 | 15 | 0.289 |
| KRC352 | 15 | 16 | 0.139 |
| KRC352 | 16 | 17 | 0.254 |
| KRC352 | 17 | 18 | 0.151 |
| KRC352 | 18 | 19 | 0.739 |
| KRC352 | 19 | 20 | 1.645 |
| KRC352 | 20 | 21 | 0.753 |
| KRC352 | 21 | 22 | 0.266 |
| KRC352 | 22 | 23 | 0.437 |
| KRC352 | 23 | 24 | 0.106 |
| KRC352 | 24 | 25 | 2.000 |
| KRC352 | 25 | 26 | 0.159 |
| KRC352 | 26 | 27 | 0.359 |
| KRC352 | 27 | 28 | 0.208 |
| KRC352 | 34 | 35 | 0.201 |
| KRC352 | 35 | 36 | 0.041 |
| KRC352 | 36 | 37 | 0.037 |
| KRC352 | 37 | 38 | 0.256 |
| KRC352 | 38 | 39 | 1.015 |
| KRC352 | 39 | 40 | 0.324 |
| KRC352 | 40 | 41 | 0.393 |
| KRC352 | 41 | 42 | 0.475 |
| KRC352 | 42 | 43 | 1.220 |
| KRC352 | 43 | 44 | 0.368 |
| KRC352 | 44 | 45 | 0.545 |
| KRC352 | 45 | 46 | 0.406 |
| KRC352 | 46 | 47 | 0.324 |
| KRC352 | 47 | 48 | 1.190 |
| KRC352 | 48 | 49 | 0.976 |
| KRC352 | 49 | 50 | 0.664 |
| KRC352 | 50 | 51 | 0.554 |
| KRC352 | 51 | 52 | 0.616 |
| KRC352 | 52 | 53 | 0.598 |
| KRC352 | 53 | 54 | 1.555 |
| KRC352 | 54 | 55 | 0.109 |
| KRC352 | 55 | 56 | 0.525 |
| KRC352 | 56 | 57 | 0.375 |
| KRC352 | 57 | 58 | 0.969 |
| KRC352 | 58 | 59 | 1.660 |
| KRC352 | 59 | 60 | 0.508 |
| KRC352 | 60 | 61 | 0.167 |
| KRC352 | 61 | 62 | 0.824 |
| KRC352 | 62 | 63 | 0.829 |
| KRC352 | 63 | 64 | 2.980 |
| KRC352 | 64 | 65 | 0.869 |
| KRC352 | 65 | 66 | 2.020 |
| KRC352 | 66 | 67 | 2.880 |
| KRC352 | 67 | 68 | 1.645 |
| KRC352 | 68 | 69 | 0.190 |
| KRC352 | 69 | 70 | 0.503 |
| KRC352 | 70 | 71 | 0.279 |
| KRC352 | 123 | 124 | 0.440 |
| KRC352 | 124 | 125 | 1.145 |
| KRC352 | 125 | 126 | 0.063 |
| KRC352 | 126 | 127 | 0.929 |
| KRC352 | 127 | 128 | 1.550 |
| KRC352 | 128 | 129 | 0.027 |
| KRC352 | 129 | 130 | 0.011 |
| KRC352 | 130 | 131 | 0.016 |
| KRC352 | 131 | 132 | 0.635 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC353 | 25 | 26 | 0.296 |
| KRC353 | 26 | 27 | 0.874 |
| KRC353 | 27 | 28 | 0.303 |
| KRC353 | 28 | 29 | 0.507 |
| KRC353 | 29 | 30 | 0.055 |
| KRC353 | 30 | 31 | 0.108 |
| KRC353 | 31 | 32 | 0.649 |
| KRC353 | 32 | 33 | 0.718 |
| KRC353 | 33 | 34 | 0.274 |
| KRC353 | 34 | 35 | 0.924 |
| KRC353 | 35 | 36 | 1.095 |
| KRC353 | 36 | 37 | 1.555 |
| KRC353 | 37 | 38 | 0.516 |
| KRC353 | 38 | 39 | 0.566 |
| KRC353 | 39 | 40 | 0.686 |
| KRC353 | 40 | 41 | 0.772 |
| KRC353 | 41 | 42 | 1.535 |
| KRC353 | 42 | 43 | 3.760 |
| KRC353 | 43 | 44 | 1.625 |
| KRC353 | 44 | 45 | 1.395 |
| KRC353 | 45 | 46 | 1.785 |
| KRC353 | 46 | 47 | 0.272 |
| KRC353 | 47 | 48 | 0.385 |
| KRC353 | 48 | 49 | 0.399 |
| KRC353 | 49 | 50 | 1.075 |
| KRC353 | 50 | 51 | 1.495 |
| KRC353 | 51 | 52 | 0.257 |
| KRC353 | 52 | 53 | 0.010 |
| KRC353 | 53 | 54 | 0.078 |
| KRC353 | 54 | 55 | 0.588 |
| KRC353 | 55 | 56 | 0.345 |
| KRC353 | 56 | 57 | 0.277 |
| KRC353 | 57 | 58 | 1.095 |
| KRC353 | 58 | 59 | 0.478 |
| KRC353 | 59 | 60 | 5.920 |
| KRC353 | 60 | 61 | 0.949 |
| KRC353 | 61 | 62 | 1.740 |
| KRC353 | 62 | 63 | 0.493 |
| KRC353 | 63 | 64 | 0.393 |
| KRC353 | 64 | 65 | 0.238 |
| KRC353 | 65 | 66 | 0.148 |
| KRC353 | 66 | 67 | 1.140 |
| KRC353 | 67 | 68 | 1.050 |
| KRC353 | 68 | 69 | 0.531 |
| KRC353 | 69 | 70 | 2.870 |
| KRC353 | 70 | 71 | 0.433 |
| KRC353 | 71 | 72 | 0.949 |
| KRC353 | 72 | 73 | 1.815 |
| KRC353 | 73 | 74 | 0.909 |
| KRC353 | 74 | 75 | 0.894 |
| KRC353 | 75 | 76 | 1.055 |
| KRC353 | 76 | 77 | 0.413 |
| KRC353 | 77 | 78 | 3.140 |
| KRC353 | 78 | 79 | 6.340 |
| KRC353 | 79 | 80 | 0.548 |
| KRC353 | 80 | 81 | 0.355 |
| KRC353 | 81 | 82 | 0.514 |
| KRC353 | 82 | 83 | 2.970 |
| KRC353 | 83 | 84 | 1.635 |
| KRC353 | 84 | 85 | 4.860 |
| KRC353 | 85 | 86 | 1.325 |
| KRC353 | 86 | 87 | 0.061 |
| KRC353 | 87 | 88 | 0.324 |
| KRC353 | 88 | 89 | 0.221 |
| KRC354 | 108 | 109 | 1.435 |
| KRC354 | 109 | 110 | 3.890 |
| KRC354 | 110 | 111 | 1.725 |
| KRC354 | 111 | 112 | 0.186 |
| KRC354 | 112 | 113 | 0.164 |
| KRC354 | 113 | 114 | 0.225 |
| KRC354 | 162 | 163 | 1.400 |
| KRC354 | 163 | 164 | 0.549 |
| KRC354 | 164 | 165 | 0.423 |
| KRC354 | 165 | 166 | 1.750 |
| KRC354 | 166 | 167 | 0.291 |
| KRC354 | 167 | 168 | 0.244 |
| KRC354 | 213 | 214 | 1.430 |
| KRC354 | 214 | 215 | 0.674 |
| KRC354 | 215 | 216 | 0.077 |
| KRC354 | 216 | 217 | 0.082 |
| KRC354 | 217 | 218 | 0.368 |
| KRC354 | 218 | 219 | 0.671 |
| KRC354 | 232 | 233 | 0.705 |
| KRC354 | 233 | 234 | 0.226 |
| KRC354 | 234 | 235 | 0.365 |
| KRC354 | 235 | 236 | 1.455 |
| KRC354 | 236 | 237 | 0.904 |
| KRC354 | 237 | 238 | 0.356 |
| KRC354 | 238 | 239 | 0.509 |
| KRC354 | 239 | 240 | 0.369 |
| KRC354 | 240 | 241 | 0.078 |
| KRC354 | 241 | 242 | 0.223 |
| KRC354 | 242 | 243 | 0.840 |
| KRC354 | 243 | 244 | 0.638 |
| KRC354 | 244 | 245 | 1.415 |
| KRC354 | 245 | 246 | 1.270 |
| KRC354 | 246 | 247 | 0.861 |
| KRC354 | 247 | 248 | 3.670 |
| KRC354 | 248 | 249 | 1.135 |
| KRC354 | 249 | 250 | 1.140 |
| KRC354 | 250 | 251 | 1.855 |
| KRC354 | 251 | 252 | 0.458 |
| KRC354 | 252 | 253 | 0.686 |
| KRC354 | 253 | 254 | 0.526 |
| KRC354 | 254 | 255 | 0.173 |
| KRC354 | 255 | 256 | 0.320 |
| KRC354 | 256 | 257 | 0.163 |
| KRC354 | 257 | 258 | 1.135 |
| KRC354 | 258 | 259 | 1.035 |
| KRC354 | 259 | 260 | 0.431 |
| KRC354 | 260 | 261 | 0.335 |
| KRC354 | 261 | 262 | 0.624 |
| KRC354 | 262 | 263 | 0.381 |
| KRC354 | 263 | 264 | 2.170 |
| KRC354 | 264 | 265 | 0.729 |
| KRC354 | 265 | 266 | 0.707 |
| KRC354 | 266 | 267 | 0.706 |
| KRC354 | 267 | 268 | 1.115 |
| KRC354 | 268 | 269 | 0.131 |
| KRC354 | 269 | 270 | 0.598 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC354 | 270 | 271 | 0.312 |
| KRC354 | 271 | 272 | 0.605 |
| KRC354 | 272 | 273 | 0.099 |
| KRC354 | 273 | 274 | 0.329 |
| KRC354 | 274 | 275 | 0.506 |
| KRC354 | 275 | 276 | 0.206 |
| KRC355 | 80 | 81 | 0.227 |
| KRC355 | 81 | 82 | 1.090 |
| KRC355 | 82 | 83 | 0.220 |
| KRC355 | 83 | 84 | 0.601 |
| KRC355 | 84 | 85 | 0.385 |
| KRC355 | 85 | 86 | 0.679 |
| KRC355 | 86 | 87 | 0.163 |
| KRC355 | 87 | 88 | 0.554 |
| KRC355 | 88 | 89 | 0.622 |
| KRC355 | 89 | 90 | 1.025 |
| KRC355 | 90 | 91 | 1.530 |
| KRC355 | 91 | 92 | 1.735 |
| KRC355 | 92 | 93 | 0.836 |
| KRC355 | 93 | 94 | 0.139 |
| KRC355 | 94 | 95 | 0.475 |
| KRC355 | 95 | 96 | 0.658 |
| KRC355 | 96 | 97 | 0.357 |
| KRC355 | 97 | 98 | 0.696 |
| KRC355 | 98 | 99 | 0.713 |
| KRC355 | 99 | 100 | 0.178 |
| KRC355 | 100 | 101 | 0.572 |
| KRC355 | 101 | 102 | 0.028 |
| KRC355 | 102 | 103 | 0.671 |
| KRC355 | 103 | 104 | 1.550 |
| KRC355 | 104 | 105 | 0.675 |
| KRC355 | 105 | 106 | 1.875 |
| KRC355 | 106 | 107 | 1.405 |
| KRC355 | 107 | 108 | 3.630 |
| KRC355 | 108 | 109 | 4.950 |
| KRC355 | 109 | 110 | 3.120 |
| KRC355 | 110 | 111 | 0.618 |
| KRC355 | 111 | 112 | 7.130 |
| KRC355 | 112 | 113 | 1.215 |
| KRC355 | 113 | 114 | 1.185 |
| KRC355 | 114 | 115 | 0.695 |
| KRC355 | 115 | 116 | 3.180 |
| KRC355 | 116 | 117 | 0.994 |
| KRC355 | 117 | 118 | 0.972 |
| KRC355 | 118 | 119 | 0.937 |
| KRC355 | 119 | 120 | 2.630 |
| KRC355 | 120 | 121 | 0.902 |
| KRC355 | 121 | 122 | 0.285 |
| KRC355 | 126 | 127 | 2.520 |
| KRC355 | 127 | 128 | 5.610 |
| KRC355 | 128 | 129 | 1.420 |
| KRC355 | 129 | 130 | 1.085 |
| KRC355 | 130 | 131 | 1.570 |
| KRC355 | 131 | 132 | 36.600 |
| KRC355 | 132 | 133 | 10.550 |
| KRC355 | 133 | 134 | 0.752 |
| KRC355 | 134 | 135 | 9.940 |
| KRC355 | 135 | 136 | 10.300 |
| KRC355 | 136 | 137 | 0.208 |
| KRC355 | 137 | 138 | 0.226 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC356 | 73 | 74 | 0.326 |
| KRC356 | 74 | 75 | 0.120 |
| KRC356 | 75 | 76 | 0.779 |
| KRC356 | 76 | 77 | 0.398 |
| KRC356 | 77 | 78 | 0.238 |
| KRC356 | 78 | 79 | 0.212 |
| KRC356 | 86 | 87 | 0.398 |
| KRC356 | 87 | 88 | 0.221 |
| KRC356 | 88 | 89 | 0.132 |
| KRC356 | 89 | 90 | 1.515 |
| KRC356 | 90 | 91 | 0.688 |
| KRC356 | 91 | 92 | 0.416 |
| KRC356 | 92 | 93 | 0.434 |
| KRC356 | 93 | 94 | 1.460 |
| KRC356 | 94 | 95 | 0.037 |
| KRC356 | 95 | 96 | 2.340 |
| KRC356 | 96 | 97 | 0.408 |
| KRC356 | 97 | 98 | 1.455 |
| KRC356 | 107 | 108 | 0.965 |
| KRC356 | 108 | 109 | 0.404 |
| KRC356 | 109 | 110 | 0.160 |
| KRC356 | 110 | 111 | 0.280 |
| KRC356 | 111 | 112 | 0.889 |
| KRC356 | 112 | 113 | 0.669 |
| KRC356 | 113 | 114 | 0.186 |
| KRC356 | 114 | 115 | 0.556 |
| KRC356 | 115 | 116 | 0.503 |
| KRC356 | 116 | 117 | 0.431 |
| KRC356 | 117 | 118 | 0.741 |
| KRC356 | 118 | 119 | 1.740 |
| KRC356 | 119 | 120 | 0.865 |
| KRC356 | 120 | 121 | 1.485 |
| KRC356 | 121 | 122 | 0.471 |
| KRC356 | 122 | 123 | 0.670 |
| KRC356 | 123 | 124 | 0.769 |
| KRC356 | 124 | 125 | 0.462 |
| KRC356 | 125 | 126 | 0.516 |
| KRC356 | 126 | 127 | 0.483 |
| KRC356 | 127 | 128 | 1.125 |
| KRC356 | 128 | 129 | 0.960 |
| KRC356 | 129 | 130 | 0.421 |
| KRC356 | 130 | 131 | 2.400 |
| KRC356 | 131 | 132 | 1.580 |
| KRC356 | 132 | 133 | 0.587 |
| KRC356 | 133 | 134 | 1.690 |
| KRC356 | 134 | 135 | 0.473 |
| KRC356 | 135 | 136 | 0.063 |
| KRC356 | 136 | 137 | 0.358 |
| KRC356 | 137 | 138 | 0.442 |
| KRC356 | 138 | 139 | 0.231 |
| KRC357 | 4 | 5 | 0.264 |
| KRC357 | 5 | 6 | 0.392 |
| KRC357 | 6 | 7 | 0.407 |
| KRC357 | 7 | 8 | 0.194 |
| KRC357 | 8 | 9 | 0.680 |
| KRC357 | 9 | 10 | 0.661 |
| KRC357 | 10 | 11 | 0.785 |
| KRC357 | 11 | 12 | 1.175 |
| KRC357 | 12 | 13 | 2.400 |
| KRC357 | 13 | 14 | 0.931 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC357 | 14 | 15 | 0.778 |
| KRC357 | 15 | 16 | 1.455 |
| KRC357 | 16 | 17 | 0.671 |
| KRC357 | 17 | 18 | 0.642 |
| KRC357 | 18 | 19 | 0.862 |
| KRC357 | 19 | 20 | 3.330 |
| KRC357 | 20 | 21 | 1.380 |
| KRC357 | 21 | 22 | 1.050 |
| KRC357 | 22 | 23 | 1.065 |
| KRC357 | 23 | 24 | 9.810 |
| KRC357 | 24 | 25 | 0.823 |
| KRC357 | 25 | 26 | 0.757 |
| KRC357 | 26 | 27 | 0.402 |
| KRC357 | 27 | 28 | 1.060 |
| KRC357 | 28 | 29 | 0.281 |
| KRC357 | 29 | 30 | 1.060 |
| KRC358 | 153 | 154 | 0.770 |
| KRC358 | 154 | 155 | 0.499 |
| KRC358 | 155 | 156 | 0.221 |
| KRC358 | 156 | 157 | 0.231 |
| KRC358 | 157 | 158 | 0.237 |
| KRC358 | 158 | 159 | 0.314 |
| KRC358 | 159 | 160 | 0.235 |
| KRC358 | 160 | 161 | 0.431 |
| KRC358 | 161 | 162 | 0.617 |
| KRC358 | 162 | 163 | 0.562 |
| KRC358 | 163 | 164 | 0.928 |
| KRC358 | 164 | 165 | 1.080 |
| KRC358 | 165 | 166 | 1.240 |
| KRC358 | 166 | 167 | 0.784 |
| KRC358 | 167 | 168 | 0.974 |
| KRC358 | 168 | 169 | 0.019 |
| KRC358 | 169 | 170 | 0.098 |
| KRC358 | 170 | 171 | 0.380 |
| KRC358 | 171 | 172 | 0.418 |
| KRC358 | 172 | 173 | 0.266 |
| KRC358 | 179 | 180 | 0.232 |
| KRC358 | 180 | 181 | 0.393 |
| KRC358 | 181 | 182 | 1.960 |
| KRC358 | 182 | 183 | 3.940 |
| KRC358 | 183 | 184 | 4.320 |
| KRC358 | 184 | 185 | 0.755 |
| KRC358 | 185 | 186 | 3.380 |
| KRC358 | 186 | 187 | 2.500 |
| KRC358 | 187 | 188 | 4.030 |
| KRC358 | 188 | 189 | 0.787 |
| KRC358 | 189 | 190 | 2.140 |
| KRC358 | 190 | 191 | 0.170 |
| KRC358 | 191 | 192 | 0.060 |
| KRC358 | 192 | 193 | 4.280 |
| KRC358 | 193 | 194 | 0.674 |
| KRC358 | 194 | 195 | 0.136 |
| KRC358 | 195 | 196 | 0.666 |
| KRC358 | 219 | 220 | 1.595 |
| KRC358 | 220 | 221 | 1.185 |
| KRC358 | 221 | 222 | 0.493 |
| KRC358 | 222 | 223 | 0.068 |
| KRC358 | 223 | 224 | 0.196 |
| KRC358 | 224 | 225 | 0.568 |
| KRC359 | 57 | 58 | 0.513 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC359 | 58 | 59 | 0.319 |
| KRC359 | 59 | 60 | 0.168 |
| KRC359 | 60 | 61 | 0.697 |
| KRC359 | 61 | 62 | 0.640 |
| KRC359 | 62 | 63 | 1.595 |
| KRC359 | 63 | 64 | 2.110 |
| KRC359 | 64 | 65 | 1.105 |
| KRC359 | 65 | 66 | 0.318 |
| KRC359 | 66 | 67 | 0.253 |
| KRC359 | 67 | 68 | 0.790 |
| KRC359 | 68 | 69 | 1.665 |
| KRC359 | 69 | 70 | 3.460 |
| KRC359 | 70 | 71 | 0.602 |
| KRC359 | 71 | 72 | 1.470 |
| KRC359 | 72 | 73 | 1.295 |
| KRC359 | 73 | 74 | 7.170 |
| KRC359 | 74 | 75 | 0.633 |
| KRC359 | 75 | 76 | 0.369 |
| KRC359 | 76 | 77 | 0.003 |
| KRC359 | 77 | 78 | 0.555 |
| KRC359 | 78 | 79 | 0.390 |
| KRC359 | 104 | 105 | 0.496 |
| KRC359 | 105 | 106 | 0.729 |
| KRC359 | 106 | 107 | 0.202 |
| KRC360 | 89 | 90 | 0.211 |
| KRC360 | 90 | 91 | 0.967 |
| KRC360 | 91 | 92 | 0.326 |
| KRC360 | 98 | 99 | 0.435 |
| KRC360 | 99 | 100 | 0.389 |
| KRC360 | 100 | 101 | 0.267 |
| KRC360 | 101 | 102 | 0.305 |
| KRC360 | 102 | 103 | 0.362 |
| KRC360 | 103 | 104 | 0.444 |
| KRC360 | 104 | 105 | 1.335 |
| KRC360 | 105 | 106 | 4.240 |
| KRC360 | 106 | 107 | 1.370 |
| KRC360 | 107 | 108 | 0.633 |
| KRC360 | 108 | 109 | 0.352 |
| KRC360 | 109 | 110 | 0.564 |
| KRC360 | 110 | 111 | 0.397 |
| KRC360 | 111 | 112 | 0.628 |
| KRC360 | 112 | 113 | 1.360 |
| KRC360 | 113 | 114 | 0.730 |
| KRC360 | 114 | 115 | 1.935 |
| KRC360 | 115 | 116 | 2.410 |
| KRC360 | 116 | 117 | 1.165 |
| KRC360 | 117 | 118 | 0.690 |
| KRC360 | 118 | 119 | 0.957 |
| KRC360 | 119 | 120 | 2.230 |
| KRC360 | 120 | 121 | 1.425 |
| KRC360 | 121 | 122 | 3.690 |
| KRC360 | 122 | 123 | 3.160 |
| KRC360 | 123 | 124 | 0.114 |
| KRC360 | 124 | 125 | 0.799 |
| KRC360 | 125 | 126 | 42.600 |
| KRC360 | 126 | 127 | 6.360 |
| KRC360 | 127 | 128 | 1.960 |
| KRC360 | 128 | 129 | 0.969 |
| KRC360 | 180 | 181 | 0.315 |
| KRC360 | 181 | 182 | 0.326 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC360 | 182 | 183 | 0.631 |
| KRC360 | 183 | 184 | 0.091 |
| KRC360 | 184 | 185 | 0.159 |
| KRC360 | 185 | 186 | 0.221 |
| KRC360 | 186 | 187 | 0.766 |
| KRC360 | 187 | 188 | 0.656 |
| KRC360 | 188 | 189 | 4.510 |
| KRC360 | 189 | 190 | 1.130 |
| KRC360 | 190 | 191 | 0.654 |
| KRC360 | 191 | 192 | 0.859 |
| KRC360 | 192 | 193 | 1.430 |
| KRC360 | 193 | 194 | 1.950 |
| KRC360 | 194 | 195 | 1.105 |
| KRC360 | 195 | 196 | 3.770 |
| KRC360 | 196 | 197 | 0.307 |
| KRC360 | 197 | 198 | 0.275 |
| KRC360 | 198 | 199 | 0.197 |
| KRC360 | 199 | 200 | 0.334 |
| KRC360 | 200 | 201 | 0.256 |
| KRC361 | 143 | 144 | 0.212 |
| KRC361 | 144 | 145 | 0.146 |
| KRC361 | 145 | 146 | 0.531 |
| KRC361 | 146 | 147 | 0.893 |
| KRC361 | 147 | 148 | 1.220 |
| KRC361 | 148 | 149 | 1.660 |
| KRC361 | 149 | 150 | 0.624 |
| KRC361 | 150 | 151 | 0.405 |
| KRC361 | 151 | 152 | 0.320 |
| KRC361 | 152 | 153 | 0.249 |
| KRC361 | 153 | 154 | 0.200 |
| KRC361 | 154 | 155 | 1.665 |
| KRC361 | 155 | 156 | 1.660 |
| KRC361 | 156 | 157 | 0.475 |
| KRC361 | 157 | 158 | 0.623 |
| KRC361 | 158 | 159 | 1.525 |
| KRC361 | 159 | 160 | 0.721 |
| KRC361 | 160 | 161 | 1.360 |
| KRC361 | 161 | 162 | 4.850 |
| KRC361 | 162 | 163 | 3.930 |
| KRC361 | 163 | 164 | 1.740 |
| KRC363 | 64 | 65 | 0.222 |
| KRC363 | 65 | 66 | 0.016 |
| KRC363 | 66 | 67 | 1.680 |
| KRC363 | 67 | 68 | 0.156 |
| KRC363 | 68 | 69 | 0.151 |
| KRC363 | 69 | 70 | 0.932 |
| KRC363 | 70 | 71 | 0.057 |
| KRC363 | 71 | 72 | 0.230 |
| KRC363 | 72 | 73 | 0.216 |
| KRC363 | 73 | 74 | 0.465 |
| KRC363 | 74 | 75 | 0.338 |
| KRC363 | 85 | 86 | 0.260 |
| KRC363 | 86 | 87 | 0.184 |
| KRC363 | 87 | 88 | 0.398 |
| KRC363 | 88 | 89 | 1.145 |
| KRC363 | 89 | 90 | 0.146 |
| KRC363 | 90 | 91 | 0.535 |
| KRC363 | 91 | 92 | 0.782 |
| KRC363 | 92 | 93 | 0.791 |
| KRC363 | 93 | 94 | 2.510 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC363 | 94 | 95 | 0.546 |
| KRC363 | 95 | 96 | 0.607 |
| KRC363 | 96 | 97 | 0.219 |
| KRC363 | 97 | 98 | 0.799 |
| KRC363 | 98 | 99 | 0.551 |
| KRC363 | 99 | 100 | 1.665 |
| KRC363 | 100 | 101 | 0.459 |
| KRC363 | 101 | 102 | 0.203 |
| KRC363 | 102 | 103 | 0.056 |
| KRC363 | 103 | 104 | 0.350 |
| KRC363 | 104 | 105 | 0.928 |
| KRC363 | 105 | 106 | 0.543 |
| KRC363 | 106 | 107 | 0.940 |
| KRC363 | 107 | 108 | 1.290 |
| KRC363 | 108 | 109 | 2.830 |
| KRC363 | 109 | 110 | 18.800 |
| KRC363 | 110 | 111 | 3.130 |
| KRC363 | 111 | 112 | 0.936 |
| KRC363 | 112 | 113 | 0.938 |
| KRC363 | 113 | 114 | 0.220 |
| KRC363 | 114 | 115 | 0.545 |
| KRC363 | 115 | 116 | 0.284 |
| KRC363 | 116 | 117 | 0.060 |
| KRC363 | 117 | 118 | 0.226 |
| KRC364 | 0 | 1 | 0.632 |
| KRC364 | 1 | 2 | 0.314 |
| KRC364 | 2 | 3 | 1.020 |
| KRC364 | 3 | 4 | 1.260 |
| KRC364 | 4 | 5 | 1.455 |
| KRC364 | 5 | 6 | 0.180 |
| KRC364 | 6 | 7 | 1.275 |
| KRC364 | 7 | 8 | 1.410 |
| KRC364 | 8 | 9 | 0.551 |
| KRC364 | 9 | 10 | 0.156 |
| KRC364 | 10 | 11 | 1.175 |
| KRC364 | 11 | 12 | 0.854 |
| KRC364 | 12 | 13 | 1.665 |
| KRC364 | 13 | 14 | 0.015 |
| KRC364 | 14 | 15 | 0.914 |
| KRC364 | 15 | 16 | 0.727 |
| KRC364 | 45 | 46 | 0.238 |
| KRC364 | 46 | 47 | 0.129 |
| KRC364 | 47 | 48 | 2.050 |
| KRC364 | 48 | 49 | 1.265 |
| KRC364 | 49 | 50 | 0.070 |
| KRC364 | 50 | 51 | 0.117 |
| KRC364 | 51 | 52 | 1.365 |
| KRC364 | 52 | 53 | 0.509 |
| KRC364 | 53 | 54 | 0.147 |
| KRC364 | 54 | 55 | 0.634 |
| KRC364 | 55 | 56 | 0.500 |
| KRC364 | 56 | 57 | 0.170 |
| KRC364 | 57 | 58 | 0.645 |
| KRC364 | 58 | 59 | 0.391 |
| KRC364 | 59 | 60 | 2.040 |
| KRC364 | 60 | 61 | 0.419 |
| KRC364 | 61 | 62 | 0.043 |
| KRC364 | 62 | 63 | 0.662 |
| KRC364 | 63 | 64 | 0.675 |
| KRC364 | 64 | 65 | 0.160 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC364 | 65 | 66 | 1.000 |
| KRC364 | 66 | 67 | 0.962 |
| KRC364 | 67 | 68 | 0.899 |
| KRC364 | 68 | 69 | 0.140 |
| KRC364 | 69 | 70 | 0.133 |
| KRC364 | 70 | 71 | 0.281 |
| KRC364 | 71 | 72 | 1.230 |
| KRC364 | 76 | 77 | 0.593 |
| KRC364 | 77 | 78 | 0.341 |
| KRC364 | 78 | 79 | 0.433 |
| KRC364 | 79 | 80 | 0.660 |
| KRC364 | 80 | 81 | 1.315 |
| KRC364 | 81 | 82 | 0.639 |
| KRC364 | 82 | 83 | 2.000 |
| KRC364 | 83 | 84 | 0.978 |
| KRC364 | 90 | 91 | 1.255 |
| KRC364 | 91 | 92 | 1.465 |
| KRC364 | 92 | 93 | 1.795 |
| KRC364 | 93 | 94 | 0.438 |
| KRC364 | 94 | 95 | 0.892 |
| KRC364 | 95 | 96 | 3.420 |
| KRC364 | 96 | 97 | 5.560 |
| KRC364 | 97 | 98 | 6.340 |
| KRC364 | 98 | 99 | 0.733 |
| KRC364 | 99 | 100 | 0.436 |
| KRC364 | 100 | 101 | 0.389 |
| KRC364 | 101 | 102 | 1.170 |
| KRC364 | 102 | 103 | 0.822 |
| KRC364 | 103 | 104 | 0.930 |
| KRC364 | 104 | 105 | 0.836 |
| KRC364 | 105 | 106 | 0.989 |
| KRC364 | 106 | 107 | 1.630 |
| KRC364 | 107 | 108 | 1.020 |
| KRC364 | 108 | 109 | 3.380 |
| KRC364 | 109 | 110 | 3.200 |
| KRC364 | 110 | 111 | 1.910 |
| KRC364 | 111 | 112 | 3.150 |
| KRC364 | 115 | 116 | 0.725 |
| KRC364 | 116 | 117 | 0.996 |
| KRC364 | 117 | 118 | 3.990 |
| KRC364 | 118 | 119 | 3.650 |
| KRC364 | 119 | 120 | 2.430 |
| KRC364 | 120 | 121 | 0.737 |
| KRC364 | 121 | 122 | 0.445 |
| KRC364 | 122 | 123 | 6.730 |
| KRC364 | 123 | 124 | 3.740 |
| KRC364 | 124 | 125 | 1.150 |
| KRC364 | 125 | 126 | 0.659 |
| KRC364 | 126 | 127 | 0.836 |
| KRC364 | 127 | 128 | 1.120 |
| KRC364 | 128 | 129 | 1.490 |
| KRC364 | 129 | 130 | 0.833 |
| KRC364 | 130 | 131 | 1.430 |
| KRC364 | 131 | 132 | 0.754 |
| KRC364 | 132 | 133 | 0.460 |
| KRC364 | 133 | 134 | 1.080 |
| KRC364 | 134 | 135 | 0.989 |
| KRC364 | 135 | 136 | 0.228 |
| KRC364 | 136 | 137 | 1.080 |
| KRC364 | 137 | 138 | 14.500 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC364 | 138 | 139 | 0.446 |
| KRC364 | 139 | 140 | 0.231 |
| KRC365 | 133 | 134 | 0.556 |
| KRC365 | 134 | 135 | 0.570 |
| KRC365 | 135 | 136 | 0.225 |
| KRC365 | 149 | 150 | 1.540 |
| KRC365 | 150 | 151 | 0.313 |
| KRC365 | 151 | 152 | 0.334 |
| KRC365 | 152 | 153 | 0.676 |
| KRC365 | 153 | 154 | 0.202 |
| KRC365 | 154 | 155 | 0.746 |
| KRC365 | 155 | 156 | 0.675 |
| KRC365 | 156 | 157 | 2.030 |
| KRC365 | 157 | 158 | 0.758 |
| KRC365 | 158 | 159 | 0.269 |
| KRC365 | 162 | 163 | 0.604 |
| KRC365 | 163 | 164 | 0.714 |
| KRC365 | 164 | 165 | 0.692 |
| KRC365 | 165 | 166 | 0.342 |
| KRC365 | 166 | 167 | 1.885 |
| KRC365 | 167 | 168 | 1.495 |
| KRC365 | 168 | 169 | 1.225 |
| KRC365 | 169 | 170 | 5.080 |
| KRC365 | 170 | 171 | 2.920 |
| KRC365 | 171 | 172 | 2.650 |
| KRC365 | 172 | 173 | 2.360 |
| KRC365 | 173 | 174 | 2.790 |
| KRC365 | 174 | 175 | 0.286 |
| KRC365 | 175 | 176 | 0.879 |
| KRC365 | 176 | 177 | 0.425 |
| KRC365 | 238 | 239 | 6.550 |
| KRC365 | 239 | 240 | 0.202 |
| KRC365 | 240 | 241 | 8.860 |
| KRC365 | 241 | 242 | 7.180 |
| KRC365 | 242 | 243 | 6.090 |
| KRC365 | 243 | 244 | 1.005 |
| KRC365 | 244 | 245 | 1.130 |
| KRC365 | 245 | 246 | 1.210 |
| KRC365 | 246 | 247 | 3.970 |
| KRC365 | 247 | 248 | 0.588 |
| KRC365 | 248 | 249 | 1.485 |
| KRC365 | 249 | 250 | 2.140 |
| KRC365 | 250 | 251 | 0.375 |
| KRC365 | 251 | 252 | 0.052 |
| KRC365 | 252 | 253 | 11.550 |
| KRC365 | 253 | 254 | 2.700 |
| KRC365 | 254 | 255 | 1.125 |
| KRC366 | 18 | 19 | 0.247 |
| KRC366 | 19 | 20 | 0.512 |
| KRC366 | 20 | 21 | 0.271 |
| KRC366 | 21 | 22 | 0.416 |
| KRC366 | 22 | 23 | 0.616 |
| KRC366 | 23 | 24 | 0.314 |
| KRC366 | 24 | 25 | 1.12 |
| KRC366 | 25 | 26 | 0.569 |
| KRC366 | 26 | 27 | 0.34 |
| KRC366 | 27 | 28 | 1.55 |
| KRC366 | 28 | 29 | 1.165 |
| KRC366 | 29 | 30 | 0.345 |
| KRC366 | 30 | 31 | 0.01 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC366 | 31 | 32 | 1.565 |
| KRC366 | 32 | 33 | 0.044 |
| KRC366 | 33 | 34 | 0.37 |
| KRC366 | 34 | 35 | 0.177 |
| KRC366 | 35 | 36 | 0.26 |
| KRC366 | 36 | 37 | 1.845 |
| KRC366 | 37 | 38 | 0.897 |
| KRC366 | 38 | 39 | 0.219 |
| KRC366 | 55 | 56 | 0.703 |
| KRC366 | 56 | 57 | 0.729 |
| KRC366 | 57 | 58 | 0.064 |
| KRC366 | 58 | 59 | 0.095 |
| KRC366 | 59 | 60 | 1.475 |
| KRC366 | 60 | 61 | 1.86 |
| KRC366 | 61 | 62 | 0.27 |
| KRC366 | 62 | 63 | 0.021 |
| KRC366 | 63 | 64 | 1.93 |
| KRC366 | 64 | 65 | 1.13 |
| KRC366 | 65 | 66 | 0.615 |
| KRC366 | 66 | 67 | 0.41 |
| KRC366 | 67 | 68 | 1.01 |
| KRC366 | 68 | 69 | 2.04 |
| KRC366 | 69 | 70 | 0.596 |
| KRC366 | 70 | 71 | 1.885 |
| KRC366 | 71 | 72 | 1.085 |
| KRC366 | 72 | 73 | 1.125 |
| KRC366 | 73 | 74 | 0.843 |
| KRC366 | 78 | 79 | 0.764 |
| KRC366 | 79 | 80 | 0.929 |
| KRC366 | 80 | 81 | 0.511 |
| KRC366 | 81 | 82 | 0.369 |
| KRC366 | 82 | 83 | 0.098 |
| KRC366 | 83 | 84 | 0.045 |
| KRC366 | 84 | 85 | 1.415 |
| KRC366 | 85 | 86 | 1.835 |
| KRC366 | 86 | 87 | 3.39 |
| KRC366 | 87 | 88 | 0.777 |
| KRC366 | 88 | 89 | 1.215 |
| KRC366 | 89 | 90 | 1.18 |
| KRC366 | 90 | 91 | 0.456 |
| KRC366 | 91 | 92 | 0.938 |
| KRC366 | 92 | 93 | 0.538 |
| KRC366 | 93 | 94 | 2.6 |
| KRC366 | 94 | 95 | 2.44 |
| KRC366 | 95 | 96 | 2 |
| KRC366 | 96 | 97 | 4.19 |
| KRC366 | 97 | 98 | 2.38 |
| KRC366 | 98 | 99 | 1.985 |
| KRC366 | 99 | 100 | 1.62 |
| KRC366 | 100 | 101 | 0.346 |
| KRC366 | 101 | 102 | 1.25 |
| KRC366 | 102 | 103 | 0.095 |
| KRC366 | 103 | 104 | 3.27 |
| KRC366 | 104 | 105 | 0.305 |
| KRC366 | 105 | 106 | 0.105 |
| KRC366 | 106 | 107 | 0.103 |
| KRC366 | 107 | 108 | 0.254 |
| KRC367 | 50 | 51 | 0.530 |
| KRC367 | 51 | 52 | 0.356 |
| KRC367 | 52 | 53 | 0.298 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC367 | 53 | 54 | 0.687 |
| KRC367 | 54 | 55 | 0.996 |
| KRC367 | 55 | 56 | 0.890 |
| KRC367 | 56 | 57 | 0.302 |
| KRC367 | 57 | 58 | 1.980 |
| KRC367 | 58 | 59 | 1.665 |
| KRC367 | 59 | 60 | 0.697 |
| KRC367 | 60 | 61 | 1.630 |
| KRC367 | 61 | 62 | 0.146 |
| KRC367 | 62 | 63 | 0.983 |
| KRC367 | 63 | 64 | 0.536 |
| KRC367 | 64 | 65 | 0.243 |
| KRC367 | 68 | 69 | 0.302 |
| KRC367 | 69 | 70 | 0.172 |
| KRC367 | 70 | 71 | 0.973 |
| KRC367 | 71 | 72 | 0.890 |
| KRC367 | 72 | 73 | 0.905 |
| KRC367 | 73 | 74 | 0.109 |
| KRC367 | 74 | 75 | 0.122 |
| KRC367 | 75 | 76 | 0.531 |
| KRC367 | 76 | 77 | 1.455 |
| KRC367 | 77 | 78 | 0.526 |
| KRC367 | 78 | 79 | 1.360 |
| KRC367 | 79 | 80 | 1.505 |
| KRC367 | 80 | 81 | 2.270 |
| KRC367 | 81 | 82 | 1.800 |
| KRC367 | 82 | 83 | 1.470 |
| KRC367 | 83 | 84 | 3.750 |
| KRC367 | 84 | 85 | 1.645 |
| KRC367 | 85 | 86 | 0.487 |
| KRC367 | 86 | 87 | 0.017 |
| KRC367 | 87 | 88 | 0.322 |
| KRC367 | 88 | 89 | 1.415 |
| KRC367 | 89 | 90 | 1.450 |
| KRC367 | 90 | 91 | 1.145 |
| KRC367 | 91 | 92 | 0.778 |
| KRC367 | 92 | 93 | 8.330 |
| KRC367 | 93 | 94 | 0.231 |
| KRC367 | 94 | 95 | 0.822 |
| KRC367 | 95 | 96 | 0.941 |
| KRC367 | 96 | 97 | 1.040 |
| KRC367 | 97 | 98 | 0.685 |
| KRC367 | 98 | 99 | 0.157 |
| KRC367 | 99 | 100 | 0.288 |
| KRC367 | 118 | 119 | 0.341 |
| KRC367 | 119 | 120 | 0.414 |
| KRC367 | 120 | 121 | 0.820 |
| KRC367 | 121 | 122 | 0.256 |
| KRC367 | 122 | 123 | 1.100 |
| KRC367 | 123 | 124 | 1.270 |
| KRC367 | 124 | 125 | 0.762 |
| KRC367 | 125 | 126 | 1.525 |
| KRC367 | 126 | 127 | 1.215 |
| KRC367 | 127 | 128 | 0.500 |
| KRC367 | 128 | 129 | 0.455 |
| KRC367 | 129 | 130 | 0.313 |
| KRC367 | 130 | 131 | 0.035 |
| KRC367 | 131 | 132 | 0.576 |
| KRC367 | 132 | 133 | 0.096 |
| KRC367 | 133 | 134 | 0.018 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC367 | 134 | 135 | 1.050 |
| KRC367 | 135 | 136 | 1.240 |
| KRC367 | 136 | 137 | 0.252 |
| KRC367 | 137 | 138 | 0.489 |
| KRC367 | 138 | 139 | 0.368 |
| KRC367 | 139 | 140 | 0.108 |
| KRC367 | 140 | 141 | 5.650 |
| KRC367 | 141 | 142 | 0.437 |
| KRC369 | 9 | 10 | 0.747 |
| KRC369 | 10 | 11 | 1.295 |
| KRC369 | 11 | 12 | 0.270 |
| KRC369 | 12 | 13 | 0.723 |
| KRC369 | 13 | 14 | 1.605 |
| KRC369 | 14 | 15 | 0.500 |
| KRC369 | 15 | 16 | 1.935 |
| KRC369 | 16 | 17 | 5.380 |
| KRC369 | 17 | 18 | 2.840 |
| KRC369 | 18 | 19 | 2.070 |
| KRC369 | 19 | 20 | 2.520 |
| KRC369 | 20 | 21 | 2.530 |
| KRC369 | 21 | 22 | 1.935 |
| KRC369 | 22 | 23 | 1.400 |
| KRC369 | 23 | 24 | 0.342 |
| KRC369 | 24 | 25 | 0.917 |
| KRC369 | 35 | 36 | 0.419 |
| KRC369 | 36 | 37 | 1.280 |
| KRC369 | 37 | 38 | 0.860 |
| KRC369 | 38 | 39 | 0.343 |
| KRC369 | 39 | 40 | 0.513 |
| KRC369 | 40 | 41 | 0.555 |
| KRC369 | 41 | 42 | 0.670 |
| KRC369 | 42 | 43 | 1.155 |
| KRC369 | 43 | 44 | 1.820 |
| KRC369 | 44 | 45 | 1.180 |
| KRC369 | 45 | 46 | 0.161 |
| KRC369 | 46 | 47 | 0.750 |
| KRC369 | 47 | 48 | 0.331 |
| KRC369 | 72 | 73 | 1.325 |
| KRC369 | 73 | 74 | 1.895 |
| KRC369 | 74 | 75 | 2.290 |
| KRC369 | 75 | 76 | 0.295 |
| KRC369 | 76 | 77 | 0.917 |
| KRC369 | 77 | 78 | 3.130 |
| KRC369 | 78 | 79 | 2.340 |
| KRC369 | 79 | 80 | 0.342 |
| KRC369 | 80 | 81 | 0.861 |
| KRC369 | 81 | 82 | 0.339 |
| KRC369 | 82 | 83 | 0.287 |
| KRC369 | 83 | 84 | 1.615 |
| KRC369 | 84 | 85 | 0.847 |
| KRC369 | 85 | 86 | 62.000 |
| KRC369 | 86 | 87 | 2.670 |
| KRC369 | 87 | 88 | 2.000 |
| KRC369 | 88 | 89 | 4.510 |
| KRC369 | 89 | 90 | 1.470 |
| KRC369 | 90 | 91 | 0.751 |
| KRC369 | 91 | 92 | 1.550 |
| KRC369 | 92 | 93 | 2.400 |
| KRC369 | 93 | 94 | 0.879 |
| KRC369 | 94 | 95 | 0.414 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC369 | 95 | 96 | 0.448 |
| KRC369 | 99 | 100 | 0.756 |
| KRC369 | 100 | 101 | 1.175 |
| KRC369 | 101 | 102 | 5.020 |
| KRC369 | 102 | 103 | 0.377 |
| KRC369 | 103 | 104 | 0.150 |
| KRC369 | 104 | 105 | 0.052 |
| KRC369 | 105 | 106 | 2.010 |
| KRC369 | 106 | 107 | 0.376 |
| KRC369 | 107 | 108 | 0.951 |
| KRC369 | 108 | 109 | 1.350 |
| KRC369 | 109 | 110 | 0.557 |
| KRC369 | 110 | 111 | 1.510 |
| KRC369 | 111 | 112 | 0.455 |
| KRC369 | 112 | 113 | 1.190 |
| KRC369 | 113 | 114 | 0.651 |
| KRC369 | 114 | 115 | 0.650 |
| KRC369 | 115 | 116 | 1.035 |
| KRC369 | 116 | 117 | 0.471 |
| KRC369 | 117 | 118 | 0.502 |
| KRC369 | 118 | 119 | 2.180 |
| KRC369 | 119 | 120 | 0.630 |
| KRC369 | 120 | 121 | 0.849 |
| KRC369 | 121 | 122 | 0.628 |
| KRC369 | 122 | 123 | 0.613 |
| KRC369 | 123 | 124 | 0.666 |
| KRC369 | 124 | 125 | 0.318 |
| KRC369 | 125 | 126 | 0.260 |
| KRC369 | 141 | 142 | 1.030 |
| KRC369 | 142 | 143 | 0.086 |
| KRC369 | 143 | 144 | 0.164 |
| KRC369 | 144 | 145 | 0.266 |
| KRC369 | 145 | 146 | 0.473 |
| KRC369 | 146 | 147 | 1.125 |
| KRC369 | 147 | 148 | 0.473 |
| KRC369 | 148 | 149 | 0.644 |
| KRC369 | 149 | 150 | 0.385 |
| KRC369 | 150 | 151 | 0.572 |
| KRC369 | 151 | 152 | 0.069 |
| KRC369 | 152 | 153 | 0.336 |
| KRC369 | 153 | 154 | 0.272 |
| KRC369 | 154 | 155 | 0.469 |
| KRC369 | 155 | 156 | 1.125 |
| KRC369 | 156 | 157 | 0.228 |
| KRC369 | 161 | 162 | 0.385 |
| KRC369 | 162 | 163 | 0.247 |
| KRC369 | 163 | 164 | 0.331 |
| KRC369 | 164 | 165 | 0.073 |
| KRC369 | 165 | 166 | 0.204 |
| KRC369 | 166 | 167 | 0.898 |
| KRC369 | 167 | 168 | 0.297 |
| KRC369 | 168 | 169 | 0.135 |
| KRC369 | 169 | 170 | 0.201 |
| KRC370 | 165 | 166 | 0.255 |
| KRC370 | 166 | 167 | 0.481 |
| KRC370 | 167 | 168 | 0.774 |
| KRC370 | 168 | 169 | 2.660 |
| KRC370 | 169 | 170 | 2.340 |
| KRC370 | 170 | 171 | 0.470 |
| KRC370 | 171 | 172 | 0.899 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC370 | 172 | 173 | 0.129 |
| KRC370 | 173 | 174 | 2.350 |
| KRC370 | 174 | 175 | 0.249 |
| KRC370 | 175 | 176 | 0.361 |
| KRC370 | 176 | 177 | 0.458 |
| KRC370 | 177 | 178 | 0.507 |
| KRC370 | 178 | 179 | 2.560 |
| KRC370 | 179 | 180 | 0.329 |
| KRC370 | 180 | 181 | 0.458 |
| KRC370 | 181 | 182 | 2.210 |
| KRC370 | 182 | 183 | 0.795 |
| KRC370 | 183 | 184 | 0.847 |
| KRC370 | 184 | 185 | 0.706 |
| KRC370 | 185 | 186 | 2.240 |
| KRC370 | 186 | 187 | 0.829 |
| KRC370 | 187 | 188 | 0.578 |
| KRC370 | 188 | 189 | 0.342 |
| KRC370 | 189 | 190 | 1.900 |
| KRC370 | 190 | 191 | 1.245 |
| KRC370 | 191 | 192 | 1.230 |

| Hole ID | From (m) | To (m) | Gold g/t |
|---|---|---|---|
| KRC370 | 192 | 193 | 0.797 |
| KRC370 | 193 | 194 | 0.783 |
| KRC370 | 194 | 195 | 1.030 |
| KRC370 | 195 | 196 | 0.673 |
| KRC370 | 196 | 197 | 0.633 |
| KRC370 | 197 | 198 | 0.822 |
| KRC370 | 198 | 199 | 0.339 |
| KRC370 | 199 | 200 | 0.136 |
| KRC370 | 200 | 201 | 1.705 |
| KRC370 | 201 | 202 | 0.403 |
| KRC370 | 202 | 203 | 0.439 |
| KRC370 | 203 | 204 | 0.674 |
| KRC370 | 204 | 205 | 0.506 |
| KRC370 | 205 | 206 | 0.166 |
| KRC370 | 206 | 207 | 0.215 |
| KRC370 | 207 | 208 | 0.171 |
| KRC370 | 208 | 209 | 2.670 |
| KRC370 | 209 | 210 | 0.374 |
| KRC370 | 210 | 211 | 0.204 |

## Appendix 3. JORC Table 1 Reporting

### Section 1 Sampling Techniques and Data

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as 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 (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • Reverse circulation (RC) drilling was completed using a dedicated RC rig.<br>• RC samples were collected from the drill rig cyclone over 1 m down-hole intervals and subsampled by cone-splitting; full length of the drill holes was sampled.<br>• Samples are typically circa 2-4kg weight. A duplicate sample was retained on site for future reference.<br>• Diamond drilling was completed using a dedicated diamond rig. Drillholes were angled at -60° from surface.<br>• Diamond core was cut in half using a core saw for HQ diameters; NQ diameters were sampled full core. Sampling intervals are decided by a Company Geologist, based on the lithological contacts and on any change in alteration or mineralisation style.<br>• Core sample length vary between 0.5m and 1.4m. The half core sampling is done by a Company Geologist. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • RC drilling was carried out using a 140mm (5.5 inch) face sampling hammer.<br>• Coring was completed using HQ size from surface – KDD drill holes – or NQ size for tails after RC pre-collars – KRD drill holes. |
| ***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 recoveries were determined by weighting each drill metre bag. Samples are sieved and logged by supervising Geologist; sample weight, quality, moisture and any contamination are recorded.<br>• RC samples quality and recovery was excellent, with dry samples and consistent weight obtained.<br>• Drill core recoveries were recorded at the drill rig. Core recoveries were excellent for all the drill programs.<br>• Sample bias is not expected with the cut core. |
| ***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* | • All drill holes were logged in the field by Company Geologists.<br>• On the RC holes, lithologies, alteration, minerals were recorded. Samples chips are collected and sorted into chip trays for future |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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.* | geological references.<br>• On the diamond holes, lithologies, alteration, minerals geotechnical measurements and structural data were recorded and uploaded into the Company database. Photography was taken on dry and wet core and on plain and cut core for further references.<br>• Drill holes were logged in full. Logging was qualitative and quantitative in nature. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • The RC samples were collected from the rig cyclone and passed through a riffle splitter to reduce sample weight to a circa 2-4kg.<br>• The sampling technique is considered industry standard and effective for this style of drilling.<br>• Samples were crushed and pulverized at the ALS laboratory in Okahandja before being shipped to Johannesburg for assay.<br>• RC samples were assayed using method Au-AA24 for gold.<br>• The sample preparation procedures carried out are considered acceptable. Blanks, standards (CRM) and duplicates are used to monitor Quality Control and representativeness of samples.<br>• The diamond core was cut longitudinally using a core saw on HQ diameters, to sample half core; NQ diameters were sampled full core.<br>• Core samples were collected by a Company Geologist and sent off to the laboratory for assay.<br>• Core samples were crushed and pulverized at the ALS laboratory in Okahandja before being shipped to Johannesburg for assay.<br>• Drilling samples were assayed using methods Au-AA24 for gold.<br>• The sample preparation procedures carried out are considered acceptable. Blanks and standards (CRM) are used to monitor Quality Control and representativeness of samples. |
| ***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.* | • RC samples and core samples were assayed by 50g Lead collection fire assay in new pots and analysed by Atomic Absorption Spectroscopy (AAS) for gold.<br>• Industry best practice procedures were followed and included submitting blanks, field duplicates and Certified Reference Material. Acceptable levels of accuracy and precision have been confirmed. |

| 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.* | • At this stage, the intersections have been verified by the Company Geologists.<br>• All field data is manually collected, entered into excel spreadsheets, validated and loaded into a database.<br>• Electronic data is stored on a cloud server and routinely backed up.<br>• Data is exported from the database for processing in a number of software packages. |
| ***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.* | • Drill holes collar locations were recorded at the completion of each hole by hand-held GPS.<br>• Coordinates collected are in the WGS84 Zone 33S grid system |
| ***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.* | • RC drill holes and diamond drill holes reported here were planned on a set grid with spacing of 100m in plan view and 50m between holes on sections.<br>• The data spacing and distribution of sampling is sufficient to establish the degree of geological and grade continuity appropriate for Mineral Resource estimation procedures. |
| ***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.* | • Drill holes were positioned using geological information collected from the trenches and from the detailed mapping completed over the prospect. They are positioned perpendicular to the main schistosity and so to the inferred mineralisation main controls. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Sampling is supervised by a Company Geologist and all samples are delivered to the laboratory in Okahandja by company staff. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • No reviews or audits have been conducted on the drilling reported in this announcement. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* | • The Damaran Project comprises 11 exclusive prospecting licenses (EPLs 6226, 4833, 8039, 7246, 4818, 4953, 6534, 6535, 8249, 7980, 8709) and located in central Namibia. EPL6226 is 100% held by Wia Gold in the name of Aloe Investments One Hundred and Ninety Two (Pty) Ltd. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *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.* | EPL4833, 4818, 7246, 8039 and 8249 are held under an 80% earn-in and join venture agreement with Epangelo Mining Limited, a private mining investment company with the Government of the Republic of Namibia as the sole shareholder.<br>EPL6534, 6535, and 4953 are held under a company called Gazina Investments which is owned 90% by Wia and 10% by the vendor.<br>• EPL7980 is 100% held by WiaGold in the name of Damaran Exploration Namibia (PTY) Ltd. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • Work completed prior to WiaGold includes stream sediment sampling, mapping, soil and rock chip sampling by Teck Cominco Namibia but data is unavailable.<br>• This work did not cover the Okombahe permit, host of the Kokoseb gold discovery. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • The Kokoseb Gold Project lies withing the Northern Central Zone of the Pan-African Damaran Orogenic Belt. The project area is underlain by neo-Proterozoic metasediments, including the Kuiseb schist formation, host of most of the known gold mineralisation in Namibia. Known gold deposits, including Kokoseb, are orogenic type deposits by nature.<br>• Kokoseb gold mineralisation is hosted by the Kuiseb schist formation, biotite-schists (metasediments) which have been intruded by several granitic phases. The gold mineralised zone appears as a contact like aureole of the central granitic pluton, with a diameter of approximately 3km in each direction.<br>• Gold mineralisation is present as native gold grains and lesser silver bearing gold grains been spacially associated with sulphides dominated by pyrrhotite, löllingite and arsenopyrite. Gold grains have developed at the contact between löllingite and arsenopyrite following a retrograde reaction. |
| ***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* | • see tables in the appendix. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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 (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.* | • Reported intercepts are calculated using weighted average at a cut-off grade of 0.5 g/t Au and allowing internal dilution of maximum 2m consecutive low-grade material. |
| ***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').* | • Drill holes are inclined at around 55 to 60 degrees, with azimuths generally perpendicular to local mineralisation trends, implying a true thickness around half the down-hole intercept lengths.<br>• Intercepts are reported as they appear from the sampling. |
| ***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.* | • Plan view maps of all drillhole are included. |
| ***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 samples with assays have been reported. |
| ***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.* | • No other exploration data is being reported at this time. |
| ***Further work*** | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* | • Refer to the text in the announcement for information on follow-up and/or next work programs. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | |