ASX Announcement

2 November 2026

DRILLING CONTINUES TO EXTEND MINERALISATION ACROSS DUKETON AND TROPICANA

DUKETON

- Diamond drilling has extended mineralisation ~200m south of the Garden Well South Reserve, returning 6.2m @ 1.9g/t Au from 621.0m and 5.1m @ 1.7g/t Au from 640.9m.
- Drilling at Beamish South was completed, with results including 14.3m @ 4.6g/t Au from 304.0m. An update of the Mineral Resource to assess the potential for an initial Ore Reserve is underway.
- Diamond drilling beneath open pits at Moolart Well intersected 16.6m @ 2.0g/t Au from 342.0m at Moolart Central and 1.7m @ 7.8g/t Au from 536.4m at Moolart Well.

NEW SOUTH WALES

- Diamond drilling at Kings Plains is ongoing, with results received to date confirming gold mineralisation along strike.
- Diamond drilling at Last Chance confirmed gold in quartz mineralisation down-dip of historic underground mine workings.

TROPICANA

- Drilling at Tropicana comprised 105 holes for 41,599m, focused on Swizzler, Havana and Havana South.
- Havana South returned 12m @ 6.1g/t Au from 436m, and exploration drilling at Wildfire returned 24m @ 1.7g/t Au from 692m.

Regis Resources Ltd (**ASX: RRL**, **Regis** or **the Company**) is pleased to provide its half-yearly exploration update across Duketon, New South Wales and Tropicana. During the period, activities continued advancing priority underground and open pit targets, improving geological confidence across key growth areas and assessing longer-term opportunities across the portfolio.

Regis' Managing Director and CEO, Jim Beyer, said: "Our exploration teams delivered another period of solid progress. At Rosemont, drilling confirmed that the mineralised host unit extends a further 600m south of the Stage 3 Resource and remains open. While at Garden Well, deeper surface drilling is building on the early indications of a down-plunge extension. Our first diamond holes below the Moolart Well open pits intersected fresh-rock gold mineralisation below a deposit that was mined largely in the regolith. These are early results with most assays outstanding, but they open an exciting new exploration opportunity at Duketon North, close to the Moolart Well mill.

"Resource definition drilling of the proposed open pit at Beamish South is now complete and we are working to update the initial Mineral Resource declared in June and assess its potential to support a future Ore Reserve. In New South Wales, near McPhillamys, drilling at Kings Plains and Last Chance has confirmed gold mineralisation along strike and beneath historic workings. At Tropicana, drilling across the underground and surface targets continues to return encouraging results. With nearly 100 prospects and projects at varying stages of maturity across the portfolio, we continue to systematically prioritise, evaluate and test these opportunities.

"These results continue to validate our disciplined, geology-led approach to exploration and reinforces confidence in our potential to continue growing our Mineral Resources and extend mine life across the business."

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DUKETON

The regional setting of Regis' Duketon operation is shown in Figure 1, highlighting the location of prospects drilled during the period[1]. Within the Duketon greenstone belt, Regis holds a significant pipeline of opportunities, consisting of nearly 100 exploration prospects and projects at varying stages of maturity that the Company prioritises for evaluation and testing. This pipeline is represented in Figure 2.

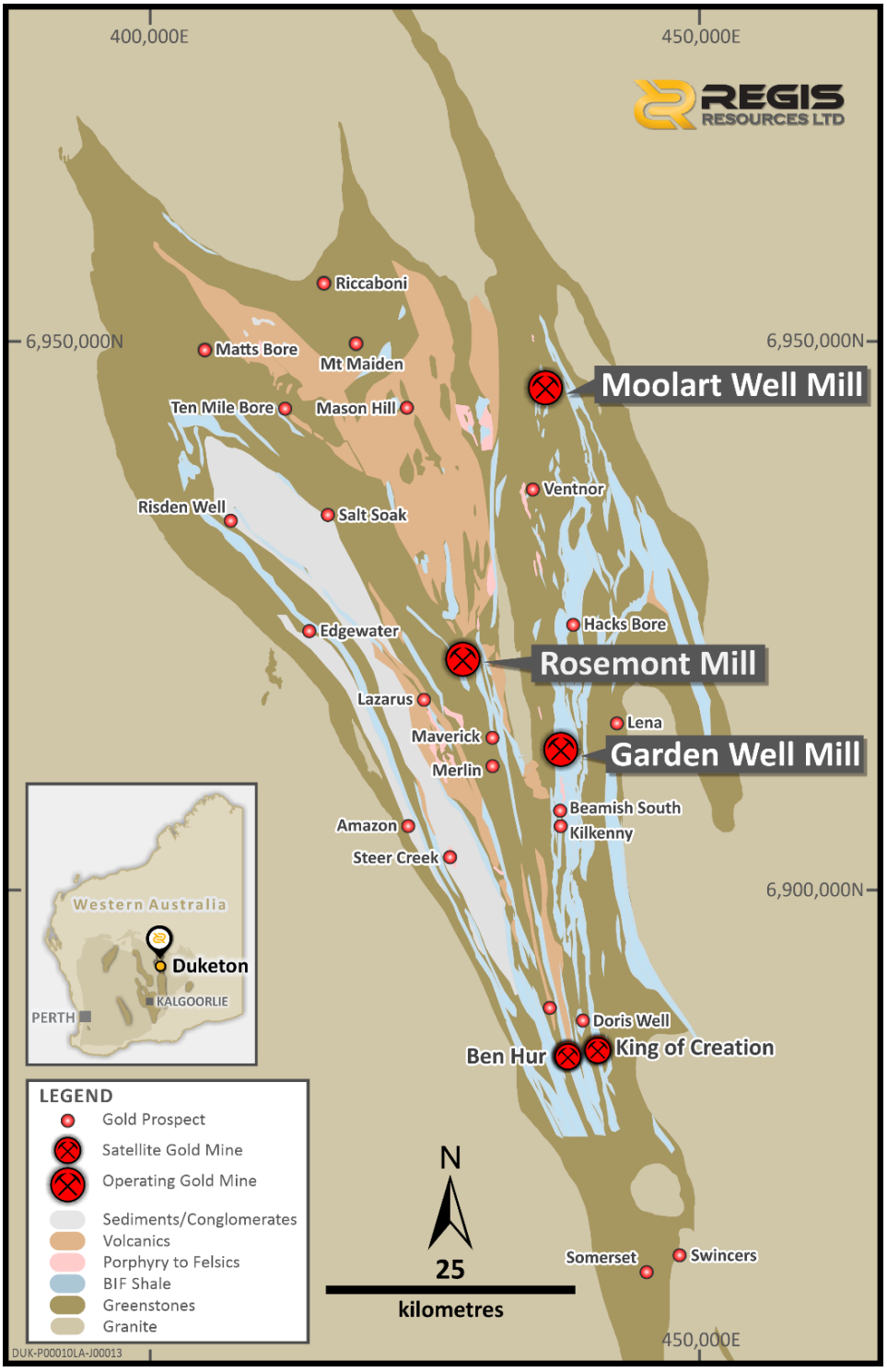


Figure 1: Duketon regional setting showing prospects drilled during the period

[1] Plan maps and collar location images are supplied for all surface collared drill targets across Duketon. Plan maps and detailed collar location images are not supplied for underground drilling as they do not provide any additional context or understanding for investors. See JORC tables in Appendix 1 for more detail. All individual collar locations and significant intervals are provided in Appendix 2 of this report.

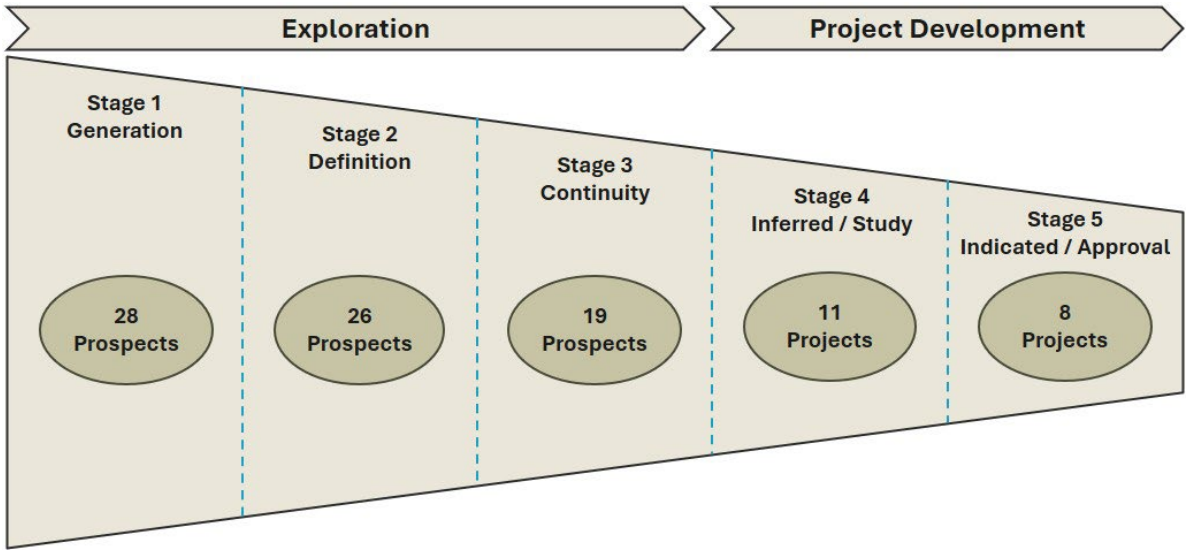


Figure 2: Duketon Pipeline of Exploration Prospects and Projects

GARDEN WELL TREND

Regis continued to build its knowledge and understanding of the stratigraphy and structural setting on one of the most productive trends in the Duketon belt, an area which extends from north of Garden Well to south of Toohey's Well (Figure 3). Systematic exploration to test greenfield and brownfield underground and open pit targets continues. During the period, drilling within this trend was primarily focused at Garden Well and Beamish South.

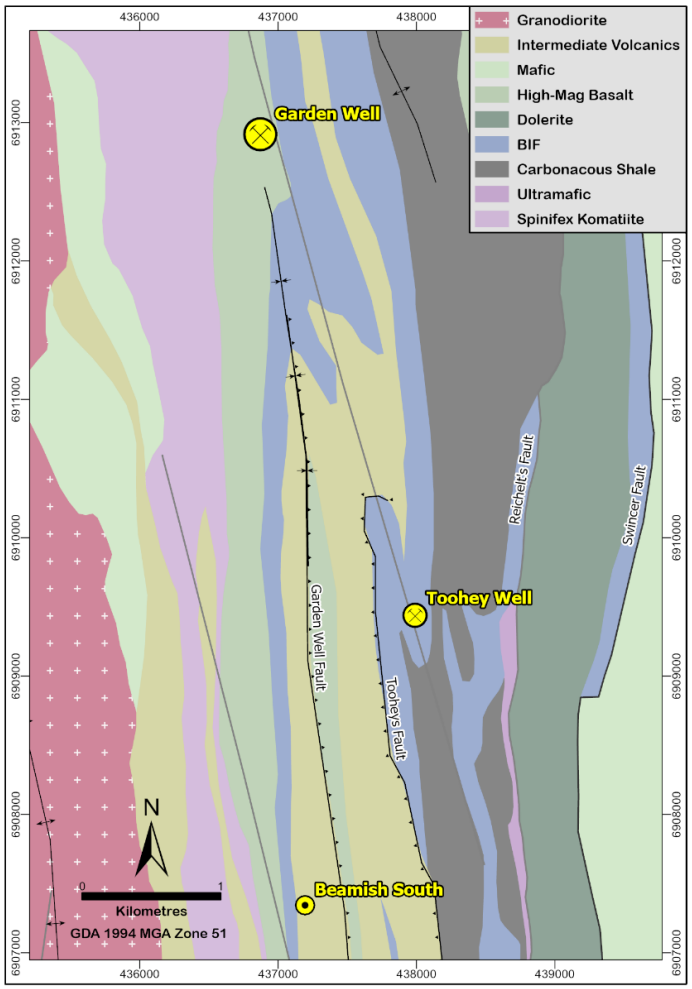


Figure 3: Garden Well Trend geology and key deposits

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Garden Well Underground

Garden Well hosts an underground Ore Reserve of 474koz of gold, after mining depletion of 175koz[2], and exploration activities continue to grow the extent of known mineralisation.

Drilling of the Garden Well mineralised system has progressively expanded the understanding of down-plunge and along-strike continuity of mineralisation and has strengthened confidence in the structural and stratigraphic controls on gold distribution.

Results were received from surface drilling completed earlier in the year that intersected expected geological structures and confirmed mineralisation extends some 200m south of the Garden Well South Reserve. The most significant results from these holes include:

- 6.2m @ 1.9g/t Au from 621.0m RRLGWDD007W7
- 5.1m @ 1.7g/t Au from 640.9m RRLGWDD007W7

Based on these intersections, the exploration diamond drilling campaign continued during the period to further define extensions to the Garden Well South system. Four holes were completed for 2,051m, including three from an underground platform and one from surface. Further drilling is ongoing.

In addition to the exploration drilling, infill and grade control programs continued, with select results received to date including:

- 11.0m @ 1.8g/t Au from 278.0m GWUD1046
- 1.0m @ 20.3g/t Au from 207.0m GWUD1086
- 2.9m @ 3.8g/t Au from 263.6m GWUD1086
- 0.5m @ 56.1g/t Au from 293.0m GWUD1086
- 11.0m @ 1.9g/t Au from 119.0m GWUD1105
- 12.8m @ 1.6g/t Au from 115.2m GWUD1106

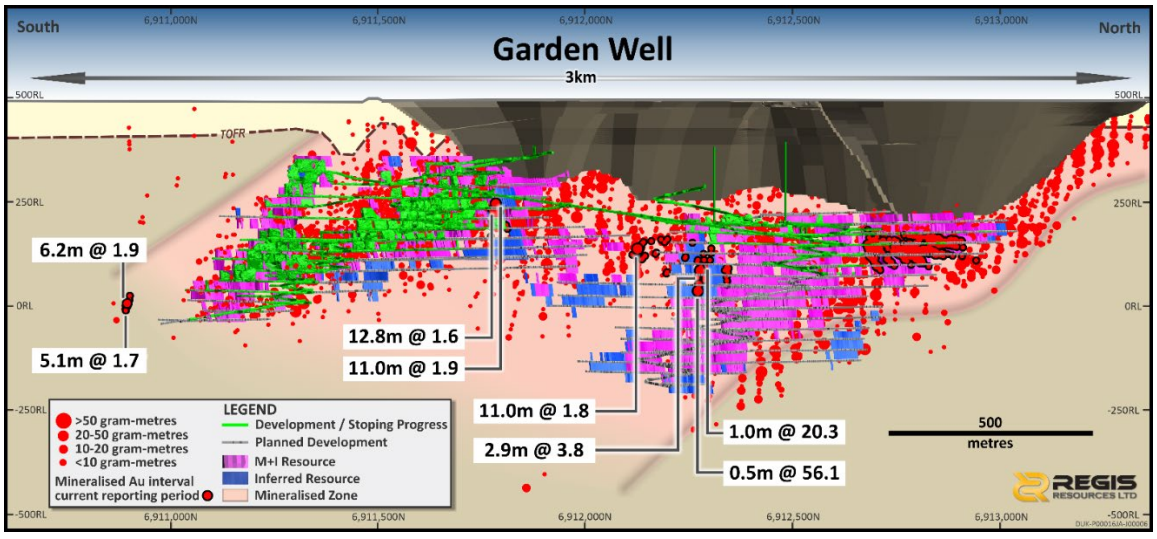


Figure 4: Garden Well long section showing new intersections relative to Mineral Resources

[2] Ore Reserve and depletion figures as at 31 December 2025. See ASX release "Mineral Resource and Ore Reserve Update" dated 22 April 2026.

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Beamish South

Beamish South, part of Regis' Duketon South operations, is located 3km south of the Garden Well open pit mine and shares the same stratigraphic position as the Garden Well deposit. An initial open pit Mineral Resource Estimate of 7Mt at 1.1g/t for 270koz Au was reported on 26 June 2026 (see Previously Reported Information section below). Results for a further 46 holes received after that update were released to the ASX on 5 August 2026 and are not repeated in the commentary below.

The lithological sequence is consistent with a typical Garden Well stratigraphic package, from intermediate volcanics and chert-dominant to BIF horizons grading into carbonaceous shales and then into variably sericite altered basalts. Mineralisation indicators include sulphide altered cherts and chert-shales with 5-30% pyrite and pyrrhotite, with rare intervals of quartz+sulphide veining within the prospective stratigraphic horizon. Higher-grade mineralisation within the deposit has a predominantly northerly plunge.

Drilling during the period has focused on completing the northern portion of the Resource definition program for the proposed open pit, testing conceptual exploration targets along strike of the Beamish South controlling structures, and sterilising areas required for supporting infrastructure. A total of 110 holes for 15,707m were completed across the prospect area, with 5,475m of diamond core in 29 holes finalising the Resource definition campaign and 10,232m of RC completed on the conceptual targets and sterilisation campaign.

Upon receipt of outstanding results for the open pit Resource definition program, the Resource model update will be undertaken followed by optimisation for Reserve estimation.

Selected intersections received from the Reserve definition drilling include:

• 1.0m @ 65.0g/t Au	from	112.0m	RRLBMRCD289W1
• 13.2m @ 1.6g/t Au	from	202.8m	RRLBMRCD364
• 16.8m @ 1.3g/t Au	from	200.0m	RRLBMRCD368W1
• 13.9m @ 2.2g/t Au	from	220.0m	RRLBMRCD372W1
• 20.0m @ 1.8g/t Au	from	263.0m	RRLBMRCD388
incl. 1.0m @ 18.2g/t Au	from	268.0m	
• 17.1m @ 2.2g/t Au	from	295.0m	RRLBMRCD392W1
• 14.3m @ 4.6g/t Au	from	304.0m	RRLBMRCD394
incl. 1.0m @ 54.2g/t Au	from	306.1m	

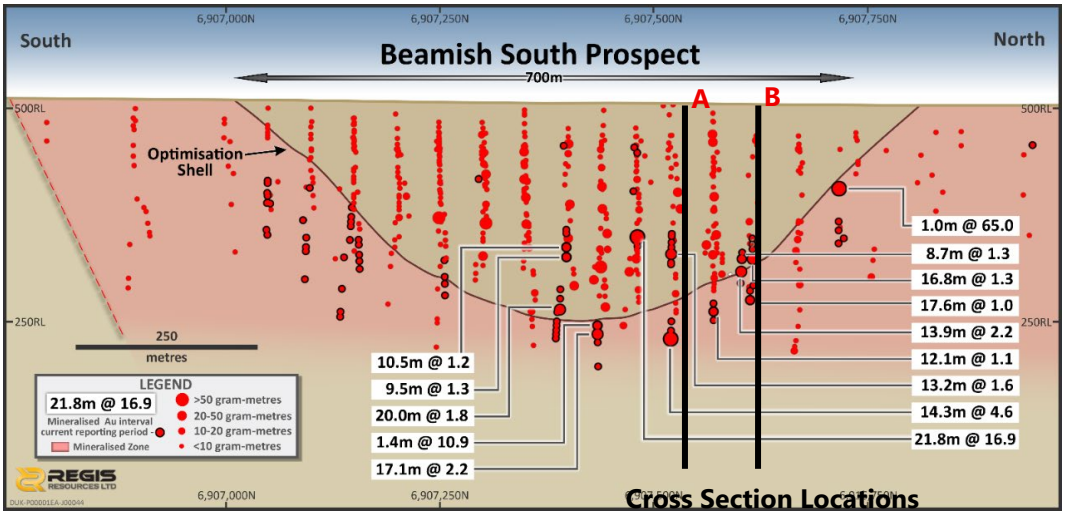


Figure 5: Beamish South long section showing new intersections and the 31 May 2026 Resource shell

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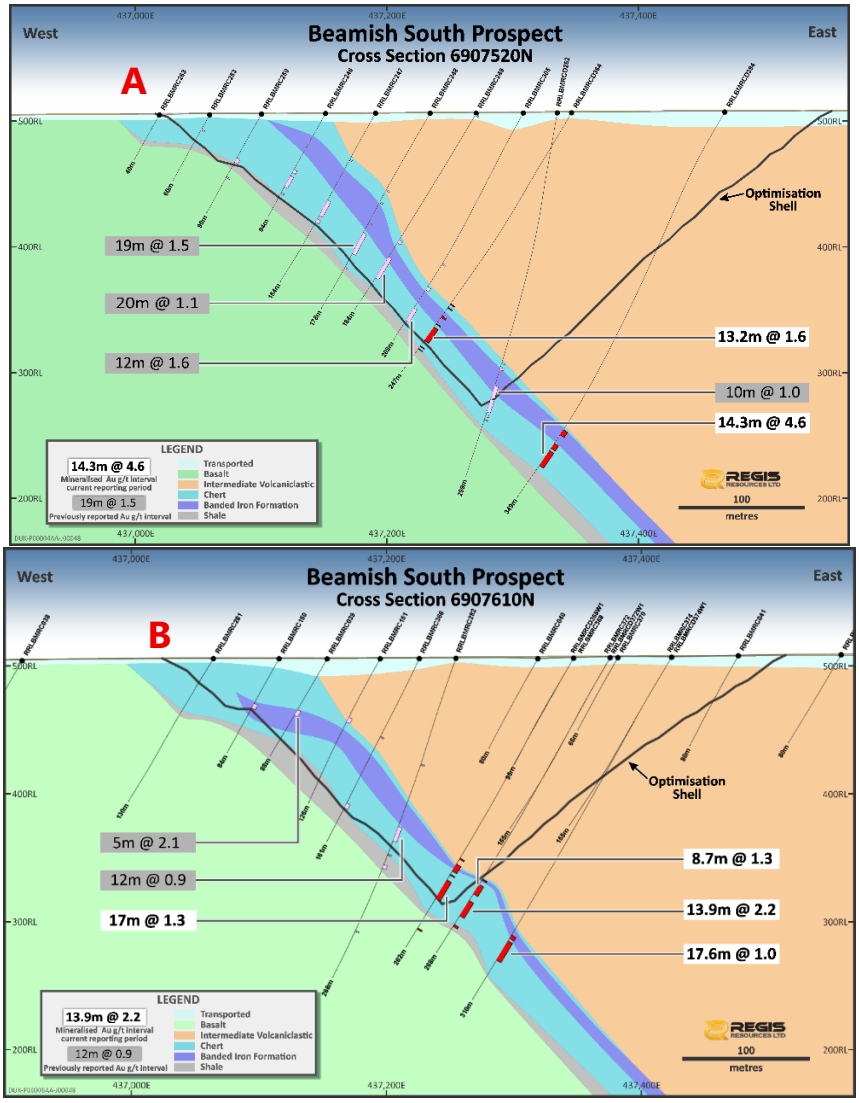


Figure 5: Beamish South cross sections showing new intersections and geology overlaid with the 31 May 2026 Resource shell

DUKETON NORTH

Moolart Well & Moolart Central

Moolart Well is a major open pit operation within Duketon North operations, in the northeast of the Duketon greenstone belt. The lithological sequence remains consistent along trend: folded ultramafic hanging-wall to the east; basalt and sediments intruded by dolerites and an intermediate porphyritic andesite to the west. Mineralisation at Moolart Well is generally hosted within basalt-sediment packages and a quartz-dolerite.

The majority of the gold mined via open pit at Moolart was regolith hosted, with grade often decreasing in saprock. Recent geochemical and structural modelling of historic drilling has identified potentially mineralised positions extending from the existing open pits. During the reporting period, four diamond holes for a total of 2,120m were completed to test the conceptual targets.

In the south, mineralisation is interpreted to be controlled by the intersection of south easterly plunging folds and steep NE dipping shear zones (Figure 7). These plunges continue beneath the modelled Moolart Thrust as blind underground targets. In the north, they are shallower and less well constrained due to limited historical deep drilling. Two holes were completed at Moolart Well with assays from RRLMWDD148 confirming the presence of mineralisation at the interpreted target position. RRLMWDD149 was drilled down dip of RRLMWDD148 and returned only a narrow, low grade interval.

Best results from this phase of drilling include:

- 0.6m @ 41.9g/t Au from 468.0m RRLMWDD148
- 2.8m @ 3.8g/t Au from 476.6m RRLMWDD148
- 1.7m @ 7.8g/t Au from 536.4m RRLMWDD148

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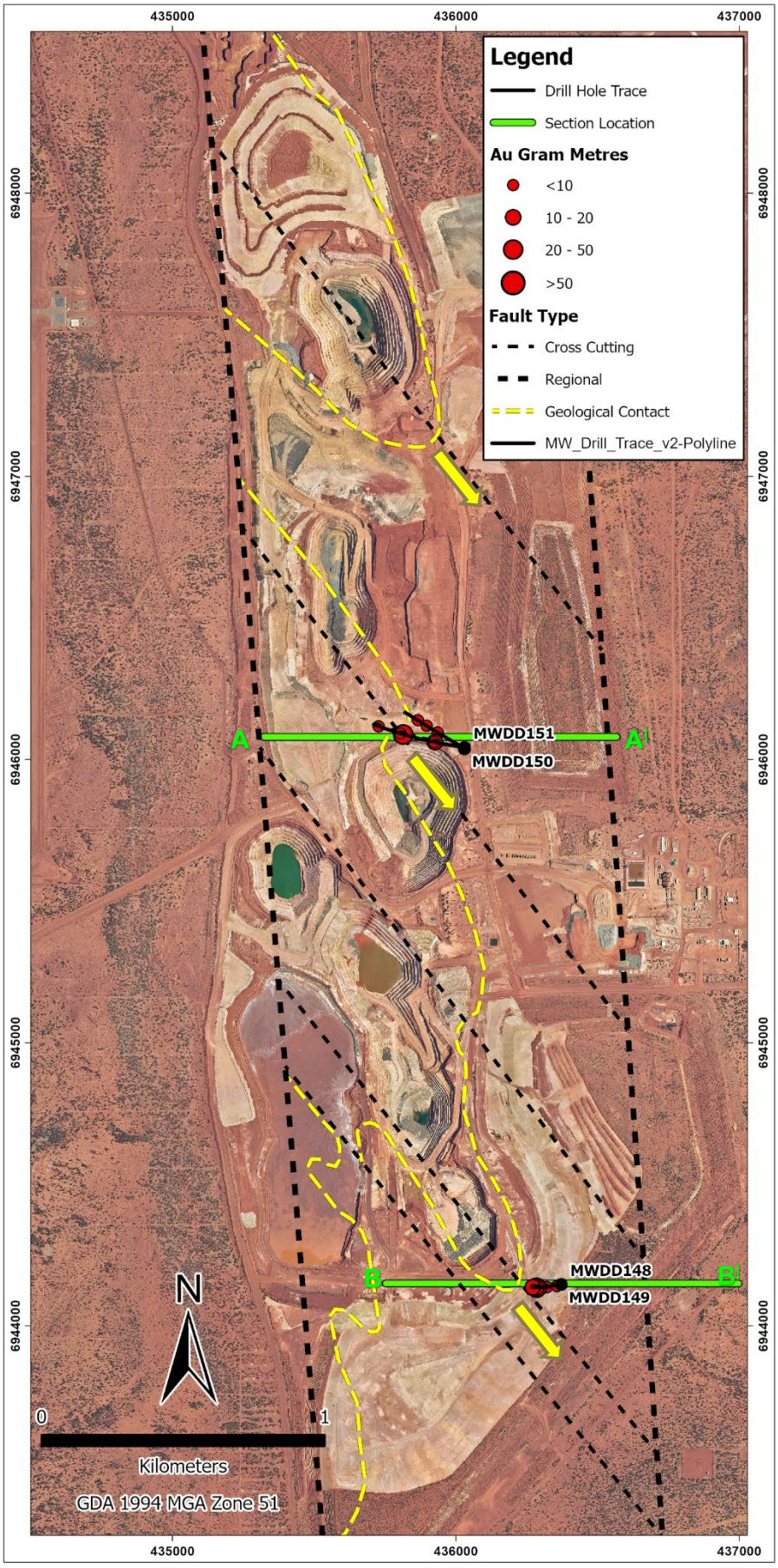


Figure 6: Moolart Well plan map showing location of new drilling and sections

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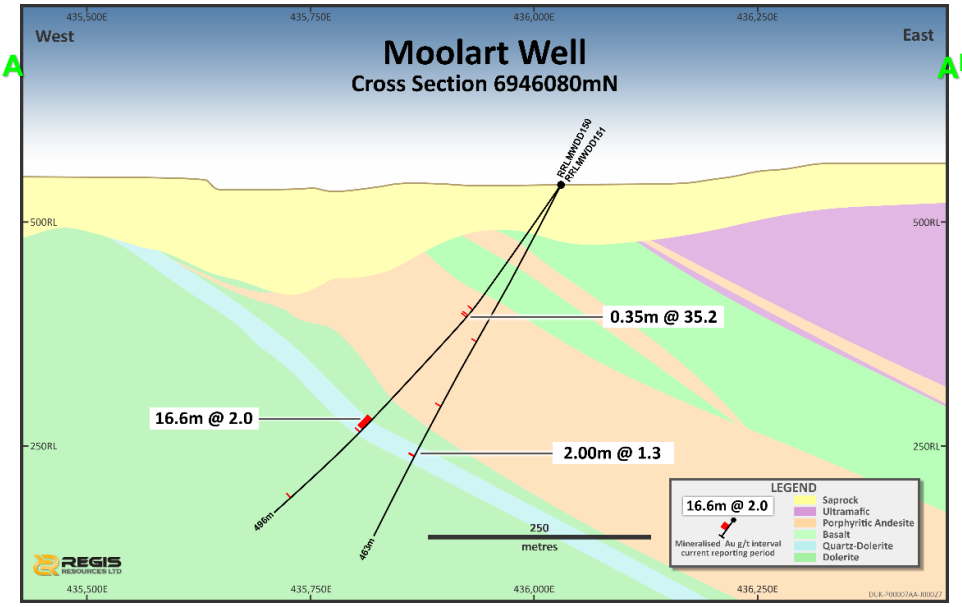


Figure 7: Moolart Central cross section showing new intersections and geology

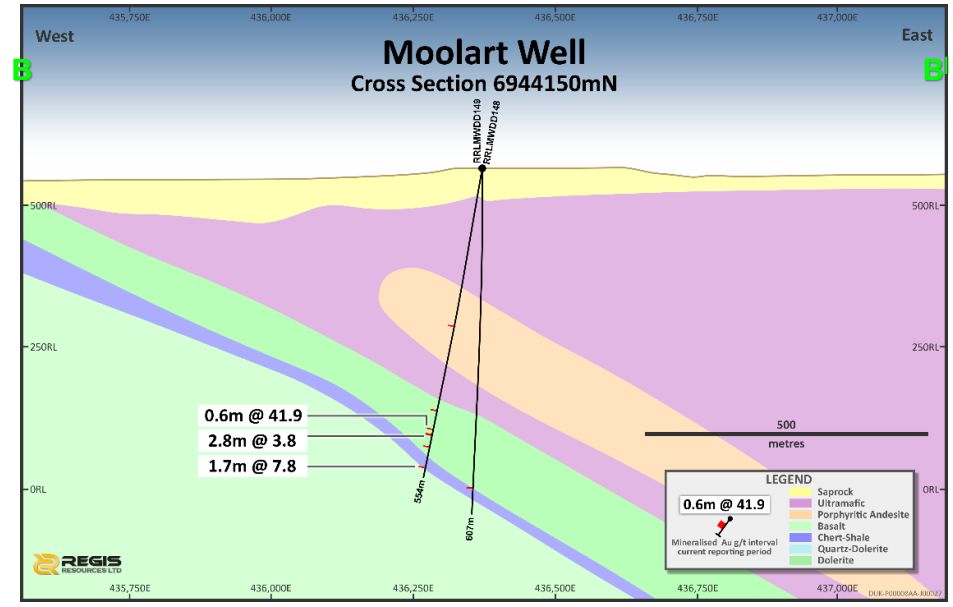


Figure 8: Moolart Well cross section showing new intersections and geology

Moolart Central is testing the continuity at depth of an east-dipping quartz-dolerite that hosts mineralisation in both the Buckingham and Wellington pits. Two diamond holes have been drilled to test the quartz-dolerite down-plunge, and both intersected it at the expected location.

In RRLMWDD151, intense alteration and quartz-sulphide veining were intersected at the interpreted target position between 342m and 367m. RRLMWDD150 was drilled down dip of RRLMWDD151 which returned low grade intervals hosted within a moderately altered quartz dolerite.

Best results from this phase of drilling include:

- 2.0m @ 1.3g/t Au from 358.0m RRLMWDD150
- 0.4m @ 35.2g/t Au from 182.2m RRLMWDD151
- 16.6m @ 2.0g/t Au from 342.0m RRLMWDD151

A full interpretation will be completed to determine the significance of these results and the planned work program to progress further understanding, these initial holes confirm fresh-rock gold mineralisation below the regolith-hosted Moolart Well deposit and support the exploration model shown in Figure 7, opening a new exploration opportunity at Duketon North.

BANEYGO-ROSEMONT TREND

The Baneygo-Rosemont Trend (BRT) is a 10km-long, north–south trending corridor that hosts a number of prospective targets, including Rosemont, Kintyre, Merlin, Merlin North, Maverick, McKenzie and Baneygo. The corridor also contains zones of more complex mafic and ultramafic geology, which have contributed to the variable drill results historically returned across the trend.

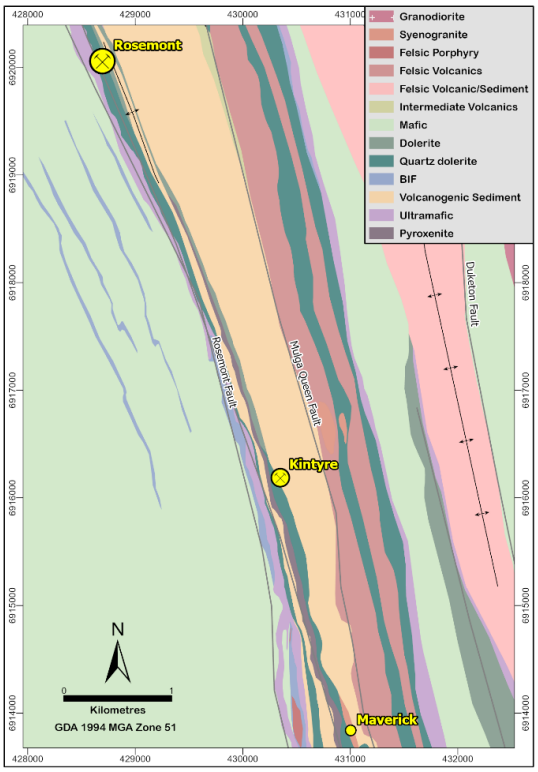


Figure 9: Baneygo-Rosemont Trend geology and deposits

Rosemont Underground

Rosemont is a major underground operation within the Duketon belt, located on the Baneygo-Rosemont Trend. Mineralisation is hosted within a steeply dipping, north-trending quartz-dolerite unit intruding a mafic–ultramafic sequence. Over 305koz of gold has been extracted from the Rosemont underground mines to date, with existing Reserves of 240koz[3].

Drilling continues to target high-grade shoots proximal to existing workings and into the southern extents of the trend. The Rosemont underground mining areas (Figure 11) include Rosemont Main, Rosemont Central, Rosemont South and Rosemont Stage 3. Mineralisation typically occurs as narrow higher-grade quartz veins within a broader halo of lower-grade sulphide-dominated mineralisation.

On 21 September 2026, Regis reported results from seven diamond holes drilled down-plunge and south of Rosemont Stage 3 ("Rosemont Underground Exploration Update") which confirmed mineralisation extended for a further 600m along strike, consistent with expectations for the system. Infill drilling to confirm the extent and tenor of gold mineralisation in this panel is ongoing with further results pending.

Results have since been received for a further 12 surface diamond holes from the Rosemont North and Stage 3 areas drilled prior to and during the reporting period.

Rosemont North drilling is targeting down dip extensions to mineralisation previously exploited by open pit and Rosemont Main underground mining operations. Results to date reveal only narrow intervals of low-grade mineralisation within thin and structurally complex quartz dolerite host rock. The campaign is ongoing, and drilling will resume in early 2027. Results from the Stage 3 drilling are from the Reserve definition infill campaign detailed previously.

[3] Ore Reserve and depletion figures as at 31 December 2025. See ASX release "Mineral Resource and Ore Reserve Update" dated 22 April 2026.

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Selected intersections from these programs, infill and grade control drilling reported in the period include:

- 2.0m @ 4.0g/t Au from 638.0m RRLRMDD180W1
- 1.0m @ 6.1g/t Au from 671.0m RRLRMDD180W1
- 3.4m @ 3.0g/t Au from 544.6m RRLRMDD184
- 0.5m @ 164.3g/t Au from 557.0m RRLRMDD184
- 4.0m @ 6.4g/t Au from 250.5m RUGDD2451
- 2.5m @ 23.2g/t Au from 164.0m RUGDD2452
- 1.0m @ 16.6g/t Au from 222.0m RUGDD2453
- 1.2m @ 21.4g/t Au from 179.3m RUGDD2455
- 1.0m @ 14.2g/t Au from 179.0m RUGDD2456
- 3.9m @ 6.4g/t Au from 162.8m RUGDD2457

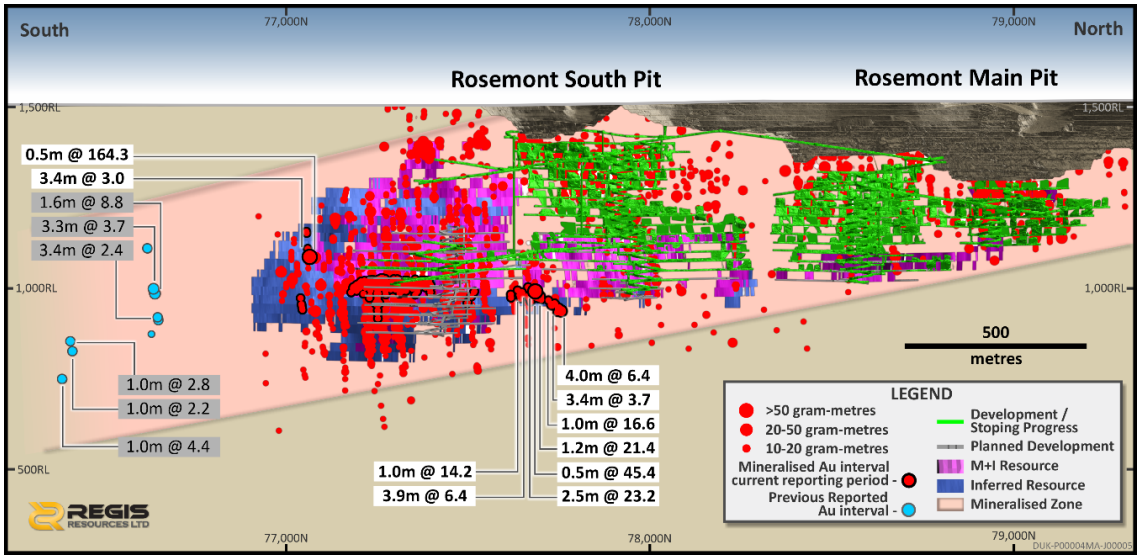


Figure 10: Rosemont long section showing new and previously reported (September 2026) intersections

Ben Hur Exploration Target

Ben Hur, part of the Duketon South operations, is located ~40km south of Rosemont and is hosted within a sub-vertical, east-dipping quartz–dolerite unit interpreted to be the same mineralised dolerite hosting Rosemont. Mineralisation extends for nearly 2km of strike, and drilling has demonstrated the system continues down-plunge for over 500m.

As disclosed in the ASX announcement "Underground Exploration Target at Ben Hur" on 21 November 2024, an Exploration Target has been estimated across the deposit of 4.0Mt to 6.0Mt at 2.2g/t Au to 2.8g/t Au for 300koz to 550koz Au (Table 1). The Target incorporates potential down-plunge extensions of the current open pit mineralisation and spans an interpreted vertical extent of approximately 500m, from 400mRL to -100mRL.

Table 1: Ben Hur Underground Exploration Target

Exploration Target	Tonnage (Mt)	Au (g/t)	Au (koz)
Ben Hur	4.0 - 6.0	2.2 - 2.8	300 - 550

The potential quantity and grade of the Exploration Target are conceptual in nature. There has been insufficient exploration to estimate a Mineral Resource across the full Exploration Target area, and there is no certainty that further drilling will result in the estimation of additional Mineral Resources. The Exploration Target has not changed since it was first released to market.

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The Ben Hur underground Mineral Resource of 3Mt at 2.4g/t for 240koz Au at 31 December 2025 forms part of the Duketon South Mineral Resource reported on 22 April 2026.

No drilling was undertaken at Ben Hur during this reporting period. Final results were received from the previously completed diamond drilling campaign to define underground Resources on the South, Central and North lodes. Significant mineralisation consistent with other intervals throughout the Ben Hur system was returned, with selected better intersections including:

• 7.0m @ 1.8g/t Au	from	399.0m	RRLBENDD049
• 4.3m @ 2.4g/t Au	from	155.0m	RRLBENDD050
• 7.0m @ 2.8g/t Au	from	375.0m	RRLBENDD057
incl. 1.0m @ 10.9g/t A	from	380.0m	

An update of the Ben Hur underground Resource and possible mining scenarios is in progress, and further drilling is contingent upon the outcomes of this work.

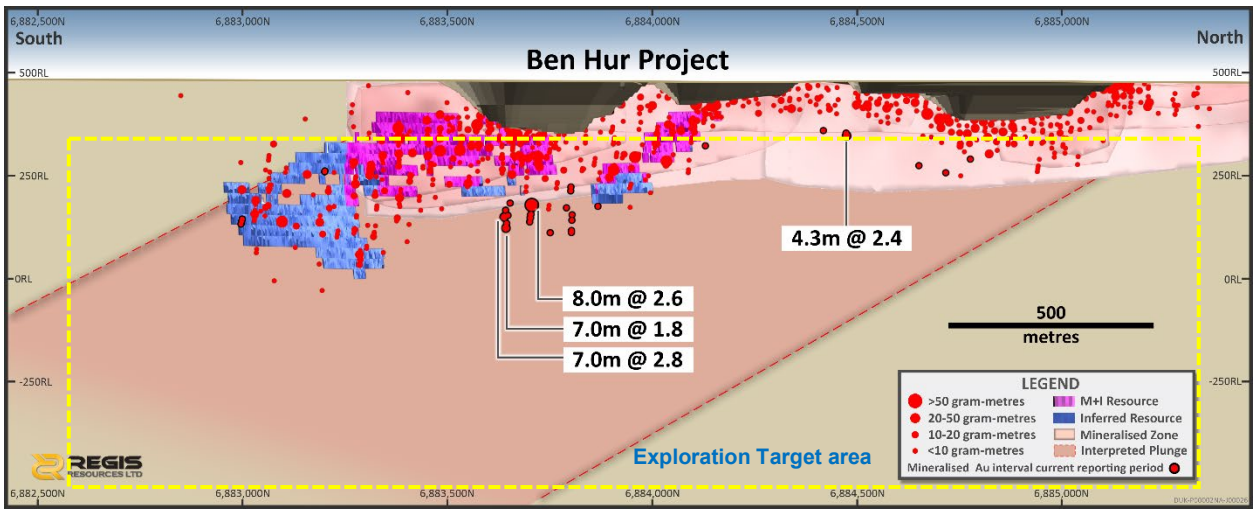


Figure 11: Ben Hur long section showing the Exploration Target area and new intersections

NEW SOUTH WALES

Kings Plains

The Kings Plains prospect is located on the southern end of the Molong Volcanic Belt, 1.5km to the south-east of the McPhillamys Gold Project ("McPhillamys") and ~8km north-east of Blayney.

Pre-Regis drilling at Kings Plains, completed in 2003, identified McPhillamys-style altered volcanics and sulphides within broad zones of gold mineralisation with the best result recording 29m @ 1.8g/t Au from 80m in KPD004 (historically reported as 85m @ 1g/t Au using a 0.1g/t Au cut-off).

KPD004 was followed up down-dip with RRLKPDD001, with results released in the Mid Year Exploration Update (26 June 2026) recording 35m @ 1.0g/t Au from 193m.

Results have now been returned for diamond drill holes RRLKPDD002, RRLKPDD003 and RRLKPDD004 drilled along strike of RRLKPDD001, which confirm that narrow gold mineralisation continues 100m along strike to the north and south of RRLKPDD001. Gold mineralisation is associated with dacitic volcanics and volcaniclastics of the Anson Formation and is contained within a zinc-anomalous shear zone. A large, late, brittle NW trending fault cuts across the prospect area that may have influenced the continuity of gold mineralisation intersected to date.

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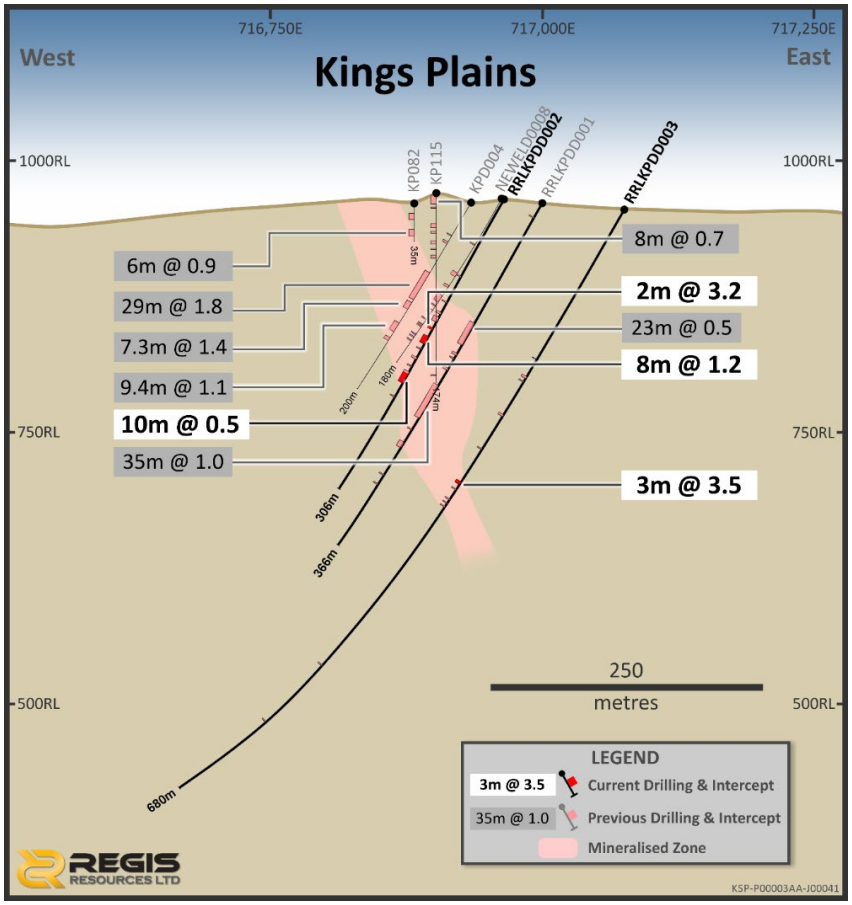


Figure 12: Kings Plains cross section showing new drilling and selected intervals

The historical drilling information presented above was not carried out under the supervision of a Regis Competent Person, pre-dates the JORC Code 2012 Edition, and has not been independently verified. It is presented for geological context only. Investors should not rely on this historical information as if it were current JORC Code 2012-compliant exploration results. A Competent Person has not done sufficient work to classify the historical exploration results as Mineral Resources and it is uncertain whether further exploration work will result in the determination of Mineral Resources.

Holes RRLKPDD002, RRLKPDD003 and RRLKPDD004 intersected highly altered shear zones with low to moderate gold mineralisation including:

- 5.0m @ 0.8g/t Au from 124.0m RRLKPDD002
- 2.0m @ 3.2g/t Au from 135.0m RRLKPDD002
- 8.0m @ 1.2g/t Au from 144.0m RRLKPDD002
- 10.0m @ 0.5g/t Au from 183.0m RRLKPDD002
- 3.0m @ 3.5g/t Au from 292.0m RRLKPDD003

Diamond drilling activities are currently ongoing at the Kings Plains prospect. Planned holes are designed to sufficiently test the continuity of gold mineralisation along strike on 200m spaced lines.

Last Chance

The Last Chance prospect is located on the southern end of the Molong Volcanic Belt, 2.5km to the south of McPhillamys and ~8km east of Blayney. It is 600m to the west of the Kings Plains prospect.

The Last Chance prospect is a historic underground gold mine within the Kings Plains goldfield that operated from 1889 to 1911. Historical production is reported at approximately 4,800 ounces of gold, making it one of the most significant recorded hard-rock gold producers in the district. Mining ceased at the Last Chance gold mine due to the inability of technology at the time to pump out water.

Pre-Regis drilling at Last Chance has tested the target for narrow-vein, high-grade gold in quartz. However, no historic holes were successful in targeting the down-dip extents of mineralisation below the extent of the underground workings.

A total of six holes were drilled to test underneath and along strike of the historic Last Chance gold mine workings. Drilling intersected a package of basaltic andesite that transitions into an intensely faulted and oxidised structural zone, characterised by significant core loss and interpreted to represent a regional scale fault system. This was followed by a narrow sequence of siltstone before intersecting a contact with an ultramafic unit. The siltstone-ultramafic contact is marked by variably mineralised quartz veins (Figure 15) and hydrothermal alteration, including pervasive fuchsite alteration (Figure 16), stockwork quartz vein development and up to 3% arsenopyrite.

Selected assays include:

- 1.3m @ 11.1g/t Au from 168.0m RRLLCDD002
- 0.3m @ 15.5g/t Au from 170.6m RRLLCDD002
- 0.4m @ 4.0g/t Au from 172.8m RRLLCDD002

Due to the significant core loss encountered through the hanging wall fault zone and the mineralised contact, there is a high degree of uncertainty with regard to the potential significance of gold mineralisation at Last Chance. Alternate drilling methodologies are currently being considered in an effort to maximise core recoveries and better understand the nature and mineralisation potential of the core loss zones.

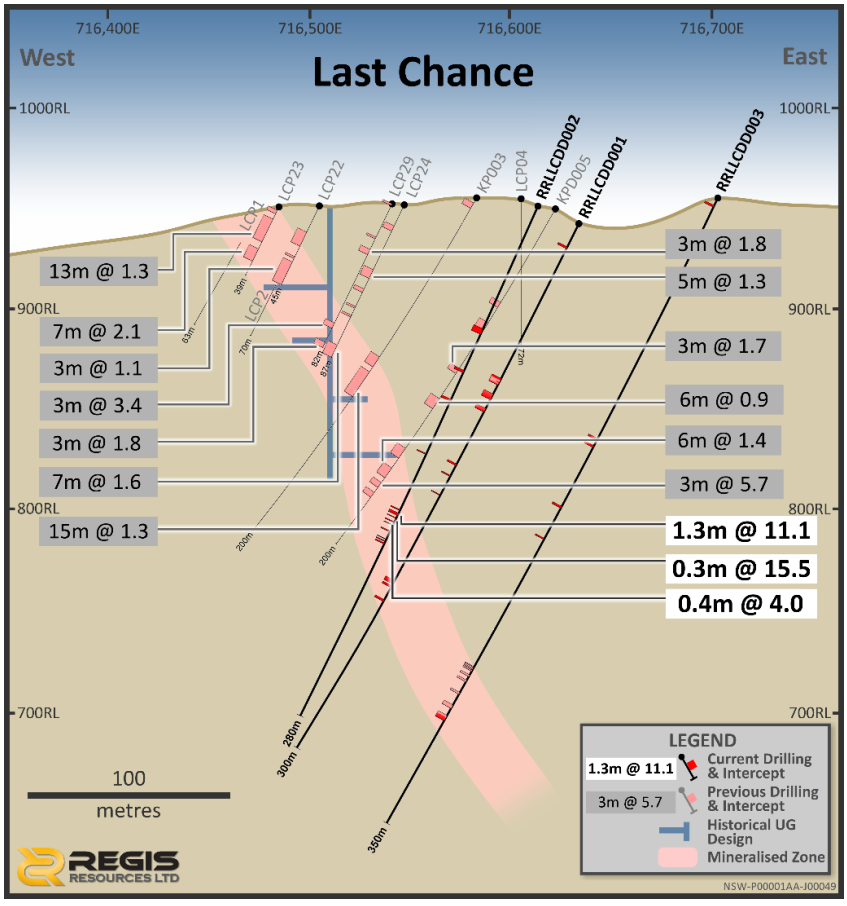


Figure 13: Last Chance cross section showing new drilling and selected intervals

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Figure 14: RRLLCDD002 quartz vein intercept below Last Chance gold mine workings



Figure 15: RRLLCDD003 illustrating the sequence from faulted hanging wall to siltstone to ultramafic contact. Siltstone to ultramafic contact is characterised by quartz veining and strong fuchsite alteration. Note significant core loss at the siltstone-ultramafic contact

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TROPICANA

The Tropicana Gold Mine ("TGM") is a large-scale gold system hosted within high-grade metamorphic rocks, extending for approximately 7km along a northeast-trending mineralised corridor. This corridor comprises four major mineralised zones, including Boston Shaker, Tropicana, Havana and Havana South (Figure 17) all of which display substantial lateral and down-dip continuity, with true mineralised thicknesses typically ranging from a few metres to more than 50m.

Reported drilling for the period comprised 105 holes for 41,599m and was concentrated within three major mineralised zones: Swizzler (which falls between Tropicana and Havana), Havana and Havana South. In addition, exploration targeted the Wildfire area with surface drilling which is hypothesised to be the offset of the previously mined Havana 05 zone in open pit.

A collar plan map for Tropicana surface drilling is included in the Collar Plan maps section of this announcement. Most drilling at Tropicana has been conducted from underground, and the collar locations of underground holes are not shown on a surface plan view as they would not add to an investor's understanding of the results. These results are instead presented on the long sections below, with collar details for all holes tabulated in Appendix 2.

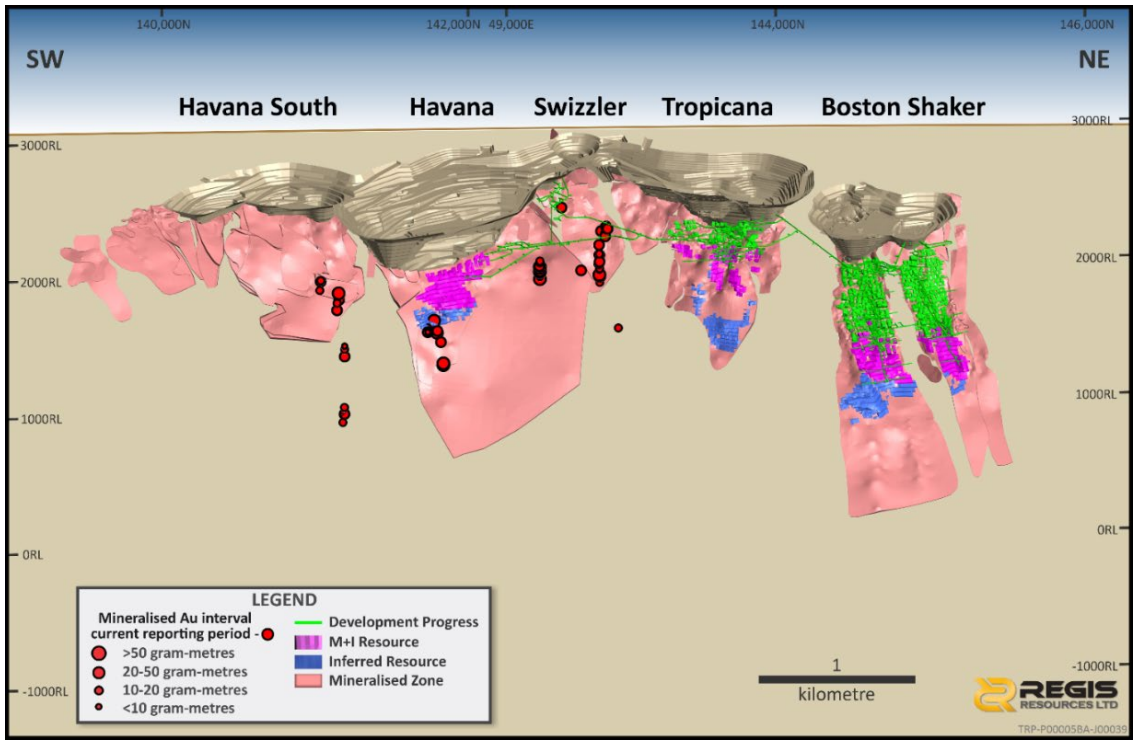


Figure 16: TGM oblique view of the mineralised corridor showing actual and conceptual open pit and underground production areas and the 0.3 g/t Au mineralised zones (pink)

Swizzler

Diamond drilling from underground platforms continued in the Swizzler area to increase confidence in the current, broadly drilled, Inferred Mineral Resource area. Geology observations are consistent with the mineralisation model for Tropicana generally, comprising weak to moderate biotite ± sericite altered syenite ± quartz-feldspar / amphibole-feldspar gneisses, with 1-3% disseminated pyrite.

Selected better results from drilling include:

- 20m @ 2.3 g/t Au from 168m SWUGD0004
- 15m @ 3.6 g/t Au from 266m SWUGD0006
- 11m @ 3.6 g/t Au from 54m SWUGD0055

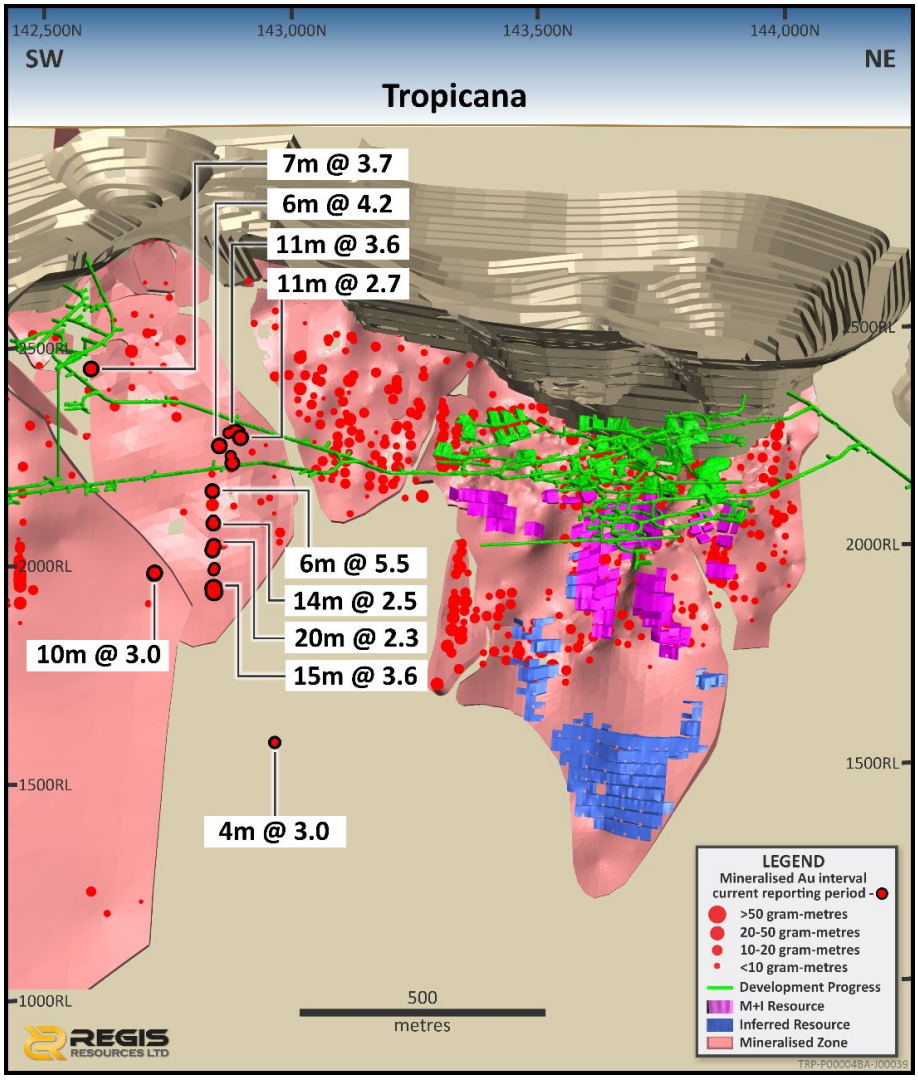


Figure 17: West-facing long section of the Tropicana deposit showing locations of recent underground drilling intersections focused on Swizzler, to the left of Tropicana Underground

Havana and Havana South Underground

Surface drilling into Havana South is designed to delineate the continuity of higher-grade mineralisation through systematic infill drilling on a spacing designed to convert Inferred Mineral Resources into Indicated Mineral Resources, to support future studies and assess the economic viability of a further underground mining area. Results continue to be positive, aligning with the geological observations, width and grade largely reflecting the Inferred resource block model. Surface drilling targeting the down plunge extension of the Havana Underground continued to infill Inferred Mineral Resources. Selected better results from Havana South drilling include:

- 12m @ 6.1 g/t Au from 436m HSD187W1
- 12m @ 2.2 g/t Au from 493m HSD187W1
- 10m @ 2.2 g/t Au from 520m HSD189
- 21m @ 3.8 g/t Au from 769m HDD428W9

Drilling from underground platforms in the north of the Havana domain was completed to assess grade continuity to the south of the Swizzler shear zone. This drilling has intersected mineralisation at a shallow angle, defining a consistently mineralised zone with estimated true widths of 7-10 metres, represented by the selected results below:

- 26m @ 6.6 g/t Au from 145m HAUGD0011
- 51m @ 2.5 g/t Au from 145m HAUGD0012

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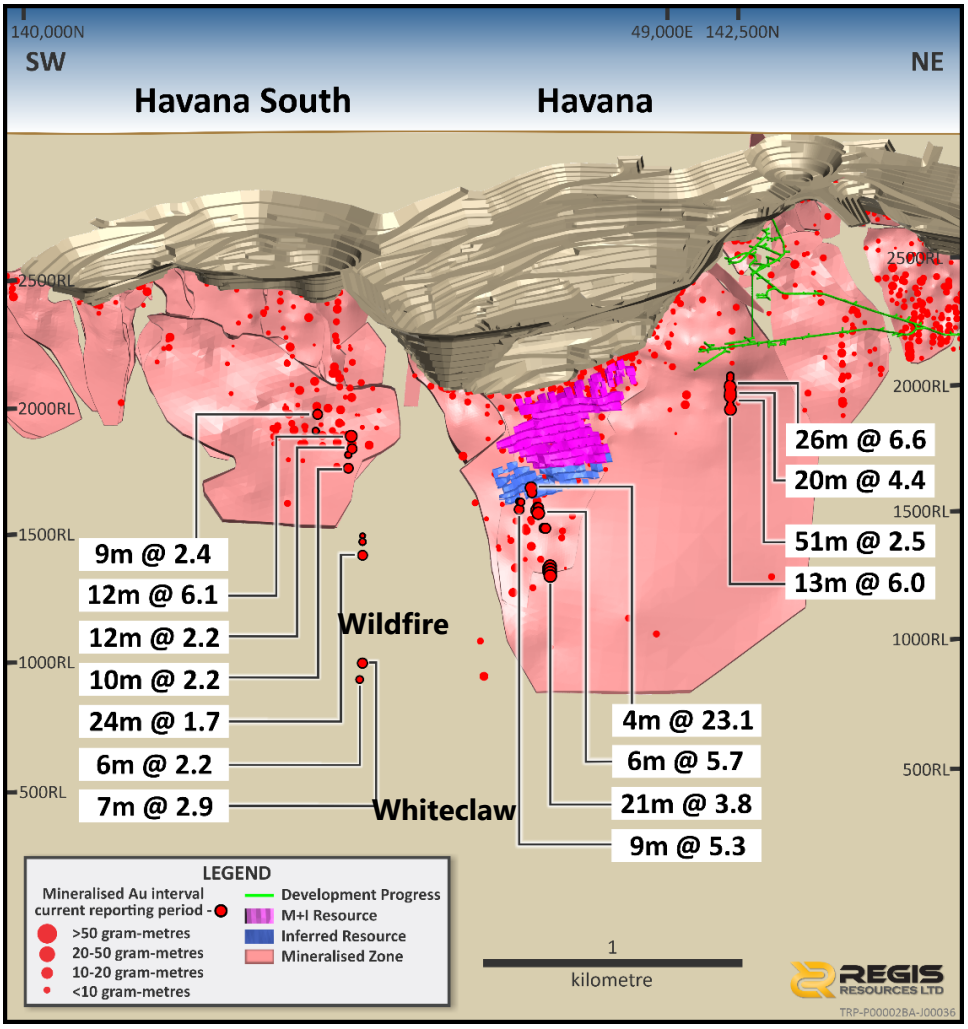


Figure 18: West-facing long section of the Havana Underground and Havana South Underground targets showing drilling locations of recent intersections

Wildfire

Drilling continued to test the Havana shear offset mineralisation potential, highlighting significant results in the newly named Wildfire high-grade plunge area which is considered the extension of the previously mined Havana 05 pit zone. This is analogous to the plunge repeat of the Havana Underground Lode across the Havana shear, now named Whiteclaw (previously Havana UG offset).

Mineralisation indicators include typical moderate to strong biotite ± sericite altered syenitic host rock, with disseminated pyrite up to 3%, and crackle texture.

Selected better results from Wildfire drilling include:

- 6m @ 2.2 g/t Au from 902m WFD001
- 7m @ 2.9 g/t Au from 872m WFD002
- 24m @ 1.7 g/t Au from 692m WFD004

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PREVIOUSLY REPORTED INFORMATION

The information in this announcement that relates to previously reported Exploration Results is extracted from the ASX announcements "Mid Year Exploration Update" released on 26 June 2026, "Rosemont Underground Exploration Update" released on 21 September 2026 and "Diggers and Dealers Presentation 2026" released on 5 August 2026. The information that relates to Mineral Resources and Ore Reserves is extracted from the ASX announcements "Mineral Resource and Ore Reserve Update" released on 22 April 2026 (Duketon, including Ben Hur) and "Mid Year Exploration Update" released on 26 June 2026 (Beamish South). The information that relates to the Ben Hur Exploration Target is extracted from "Underground Exploration Target at Ben Hur" released on 21 November 2024. These announcements are available at www.asx.com.au.

Regis confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. Regis confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original market announcements.

COMPETENT PERSONS

The table below is a listing of the names of the Competent Persons who are taking responsibility for reporting Regis' results and estimates. This Competent Person listing includes details of professional memberships, professional roles, and the reporting activities for which each person is accepting responsibility for the accuracy and veracity of Regis' results and estimates.

Table 2: Relevant Competent Persons information

Activity	Competent Person	Professional Association		Company of Employment	Activity Responsibility
		Membership	Number		
Exploration	*Jamie Williamson	MAusIMM	300112	AngloGold Ashanti	Tropicana Exploration Results
Exploration	Rohan Hine	MAusIMM	205547	Regis Resources	Duketon and McPhillamys Exploration Results
Exploration	Robert Henderson	MAIG	4031	Regis Resources	Duketon Exploration Results
Exploration	Ronald Trapnell	MAIG	4178	Regis Resources	Duketon Exploration Results
Resource Estimation	Robert Barr	MAusIMM	991808	Regis Resources	Exploration Targets, Duketon and McPhillamys Mineral Resources

- MAusIMM = Member of the Australasian Institute of Mining and Metallurgy and MAIG = Member of the Australian Institute of Geoscientists.
- For the Ben Hur Underground Exploration Target, the Exploration Target has not changed since it was first released to market on 21 November 2024 and was released in compliance with ASX Listing Rule 5.6 and Clause 17 of the JORC Code 2012.
- All Regis Resources personnel are full-time employees of Regis Resources Limited; all AngloGold Ashanti personnel are full-time employees of AngloGold Ashanti.
- All the Competent Persons have provided Regis with written confirmation that they have sufficient experience that is relevant to the styles of mineralisation and types of deposits, and the activity being undertaken with respect to the responsibilities listed against each professional above, 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 – the JORC Code 2012 Edition.
- Each Competent Person listed above has provided to Regis by e-mail:
  - Proof of their current membership to their respective professional organisations as listed above;
  - A signed consent to the inclusion of information for which each person is taking responsibility in the form and context in which it appears in this report, and that the respective parts of this report accurately reflect the supporting documentation prepared by each Competent Person for the respective responsibility activities listed above; and
  - Confirmation that there are no issues that could be perceived by investors as a material conflict of interest in preparing the reported information.

**The Competent Person's sign off is only to the extent of technical underlying data, and does not extend to any surrounding commentary, market interpretations, or non-technical graphics (including graphs) generated by Regis.*

Assessment of material projects

Projects considered to be “Material” to Regis are listed in Table 3.

Table 3: Material projects

Material Project	Latest Material Update	Released
Duketon South	Mineral Resource and Ore Reserve Update	22 April 2026
Garden Well Underground	Mineral Resource and Ore Reserve Update	22 April 2026
Rosemont Underground	Mineral Resource and Ore Reserve Update	22 April 2026
McPhillamys	New McPhillamys PFS Supports Reinstatement of Ore Reserve	19 Jun 2026
Tropicana	Mineral Resource and Ore Reserve update at Tropicana	23 Feb 2026

Forward-Looking Statements

This ASX announcement may contain forward-looking statements subject to risk factors associated with gold exploration, mining and production businesses. It is believed that the expectations reflected in these statements are reasonable. Still, they may be affected by a variety of variables and changes in underlying assumptions, which could cause actual results or trends to differ materially, including but not limited to price fluctuations, actual demand, currency fluctuations, drilling and production results, Reserve estimations, loss of market, industry competition, environmental risks, physical risks, legislative, fiscal and regulatory changes, economic and financial market conditions in various countries and regions, political risks, project delay or advancement, approvals and cost estimates.

Forward-looking statements, including projections, forecasts and estimates, are provided as a general guide only and should not be relied upon as an indication or guarantee of future performance and involve known and unknown risks, uncertainties and other factors, many of which are outside the control of Regis Resources Limited. Past performance is not necessarily a guide to future performance. No representation or warranty is made regarding the likelihood of achievement or reasonableness of any forward-looking statements or other forecast.

ENDS

This announcement is authorised by Jim Beyer, Managing Director and CEO.

For further information please contact:

Investor Relations Enquiries:

Mathew Collings

Regis Resources Limited

T: +61 8 9442 2200

E: enquiries@regisresources.com

Media Enquiries:

Shane Murphy

FTI Consulting

T: +61 420 945 291

E: shane.murphy@fticonsulting.com

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COLLAR PLAN MAPS FOR SURFACE DRILLING

The collar plan maps in this section are included to ensure compliance with ASX Listing Rules 5.6 and 5.7 and the diagram requirements of the JORC Code (2012), being Clause 19 and the 'Diagrams' criterion in Section 2 of JORC Table 1, which provide that reports of Exploration Results include clear diagrams and maps, including a plan view of drill hole collar locations and appropriate sectional views. The maps show the collar locations of the surface drill holes reported in this announcement for Duketon, New South Wales and Tropicana, and should be read in conjunction with the long sections, cross sections and drill intersection tables in the body of this announcement and the drill hole information tabulated in Appendix 2.

The maps show surface drill holes only. Holes drilled from underground positions are collared at depth within existing mine development, and showing their collar locations on a surface plan view would not add to an investor's understanding of the Exploration Results. The long sections in the body of this announcement provide a more meaningful representation of these results relative to existing mine development and Mineral Resources, and the collar coordinates, dip, azimuth and depth of all underground drill holes are tabulated in Appendix 2.

Duketon

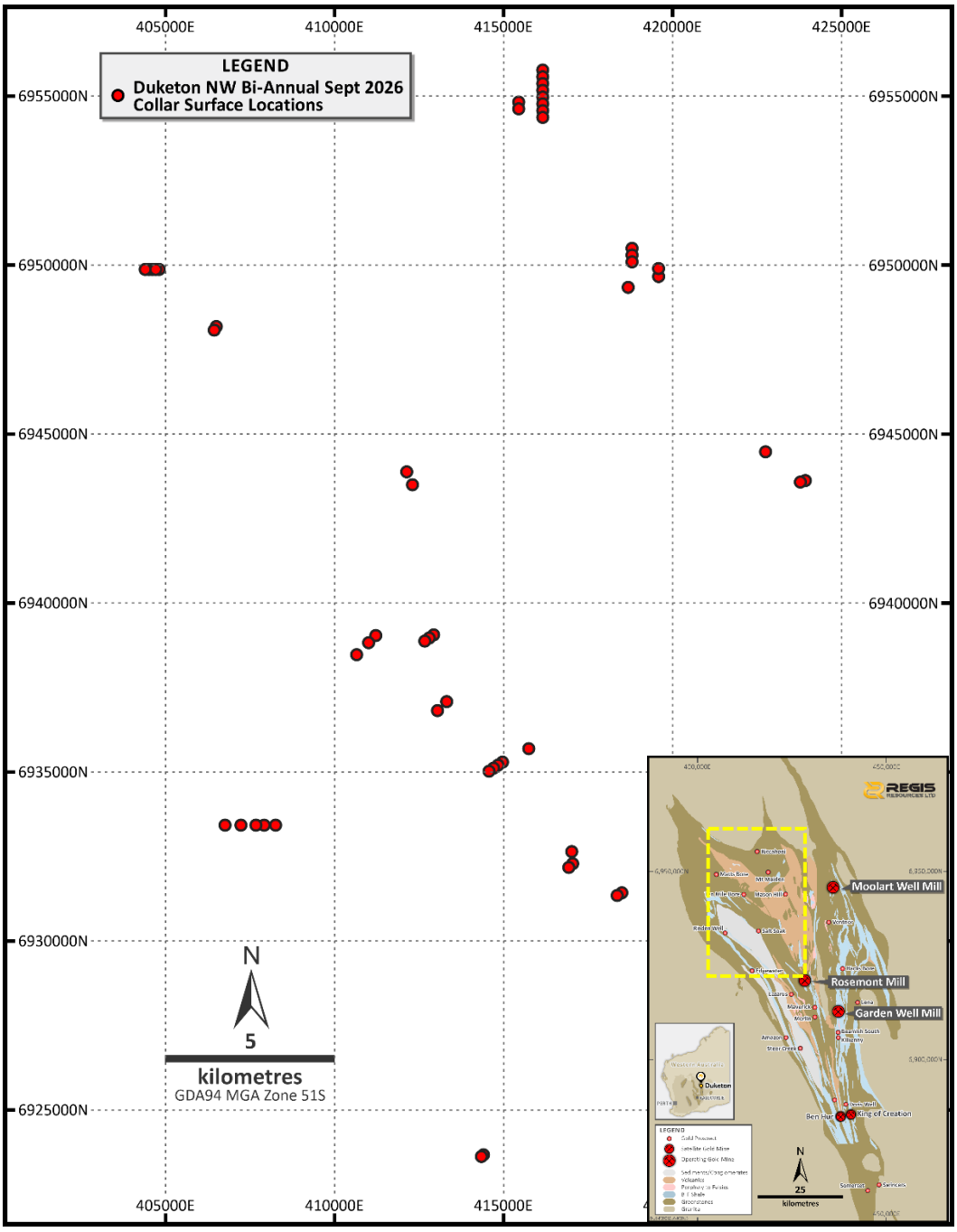


Figure 19: Plan view collar map for northwest Duketon surface drilling reported during the current period

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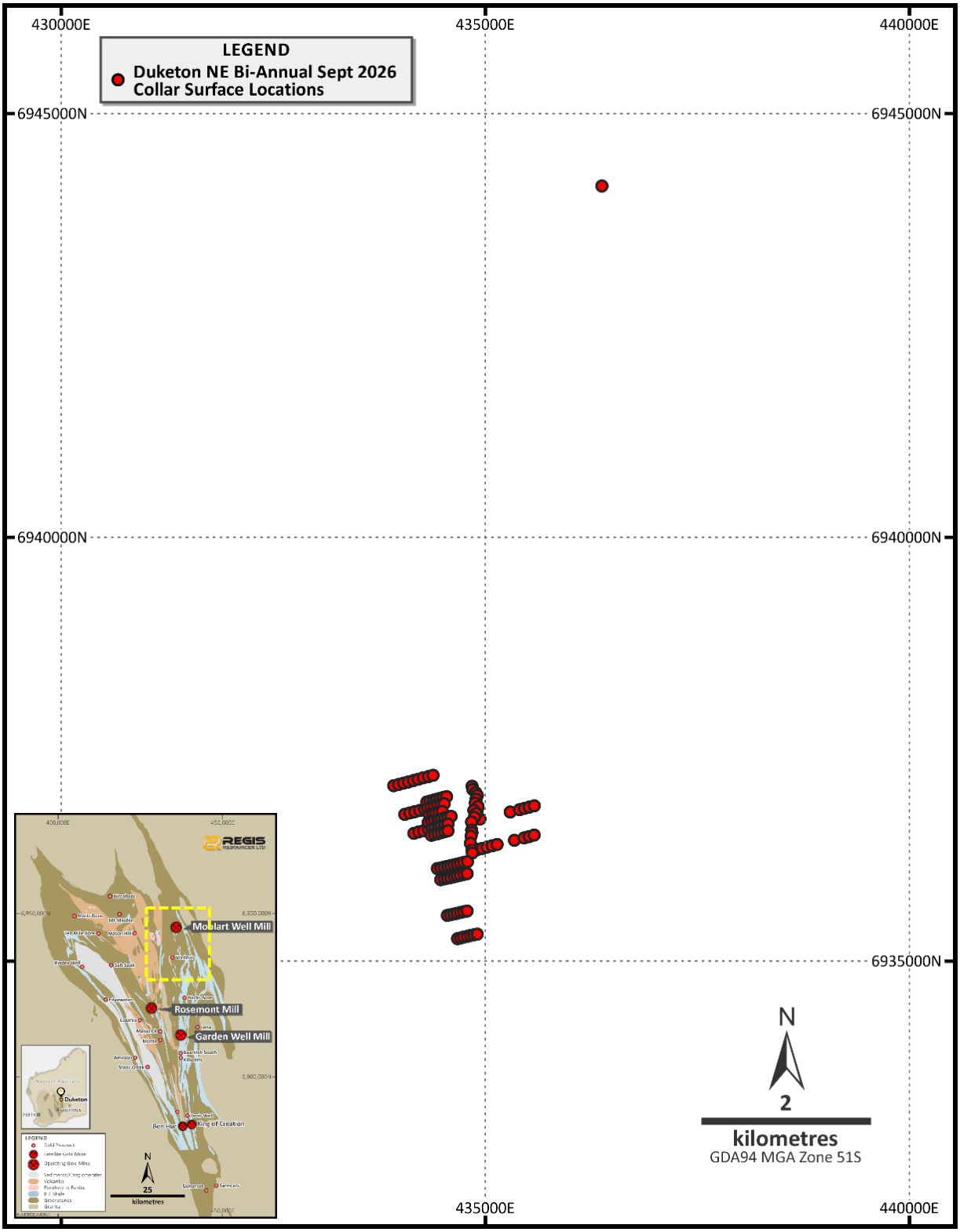


Figure 20: Plan view collar map for northeast Duketon surface drilling reported during the current period

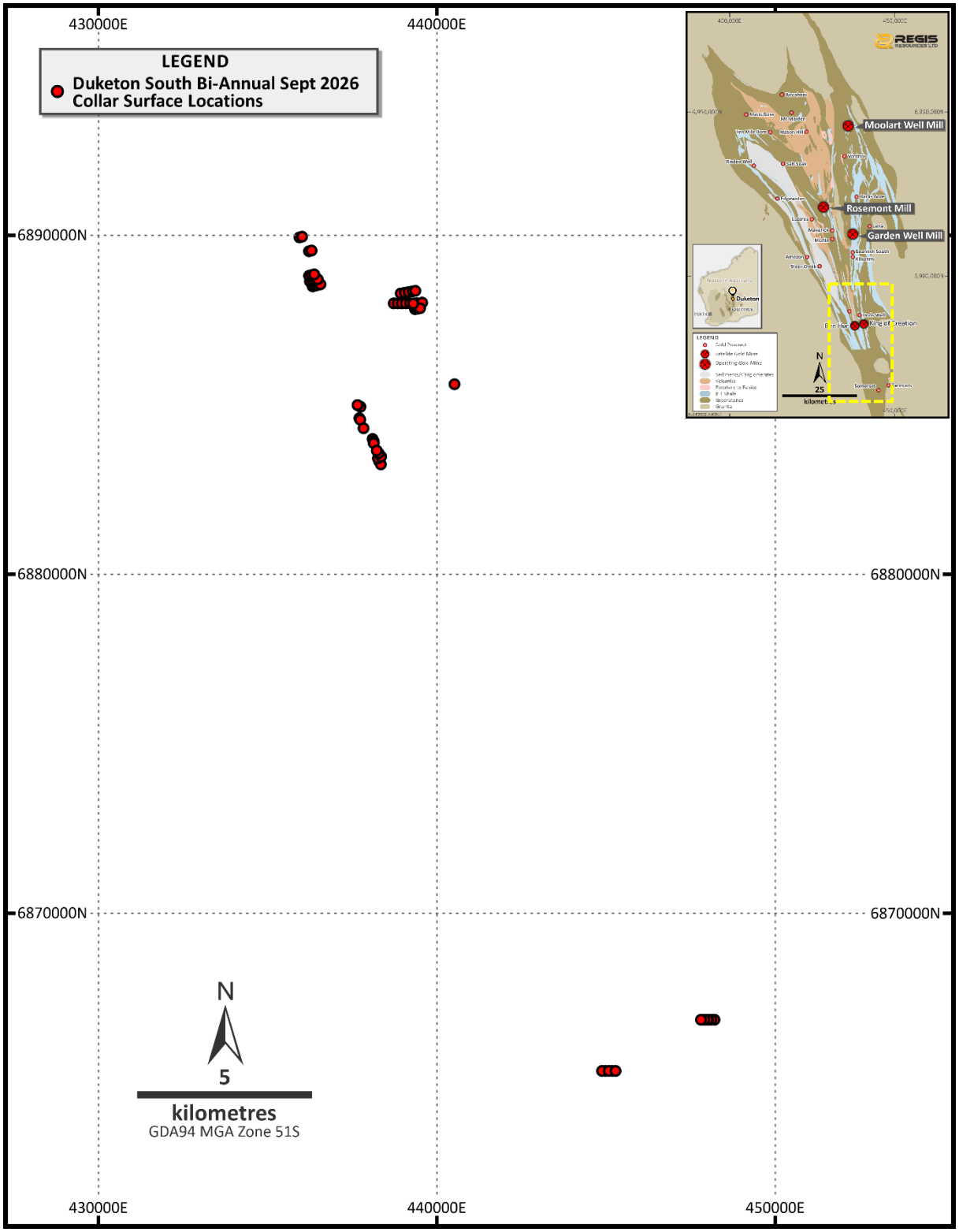


Figure 21: Plan view collar map for southern Duketon surface drilling reported during the current period

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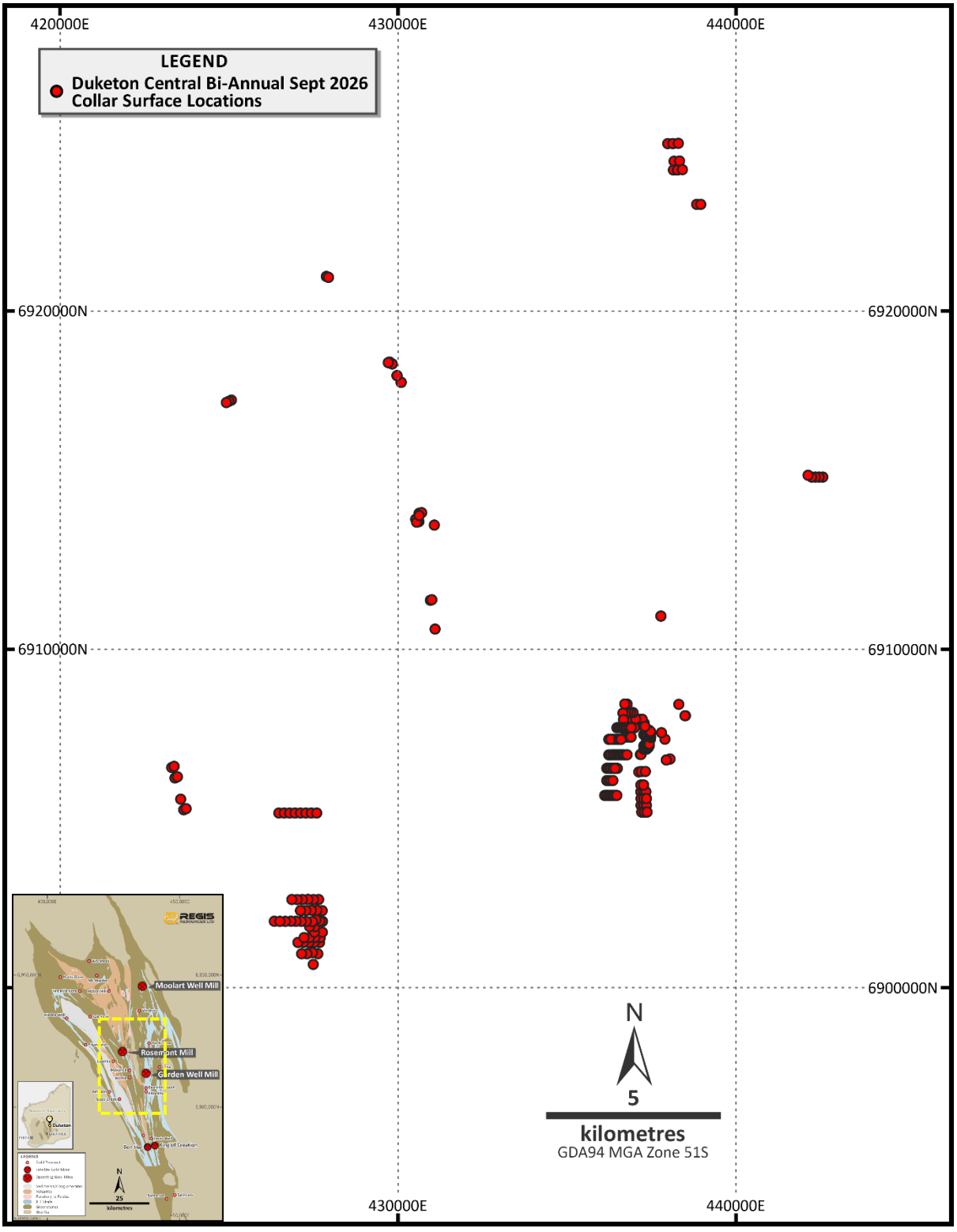


Figure 22: Plan view collar map for central Duketon surface drilling reported during the current period

New South Wales

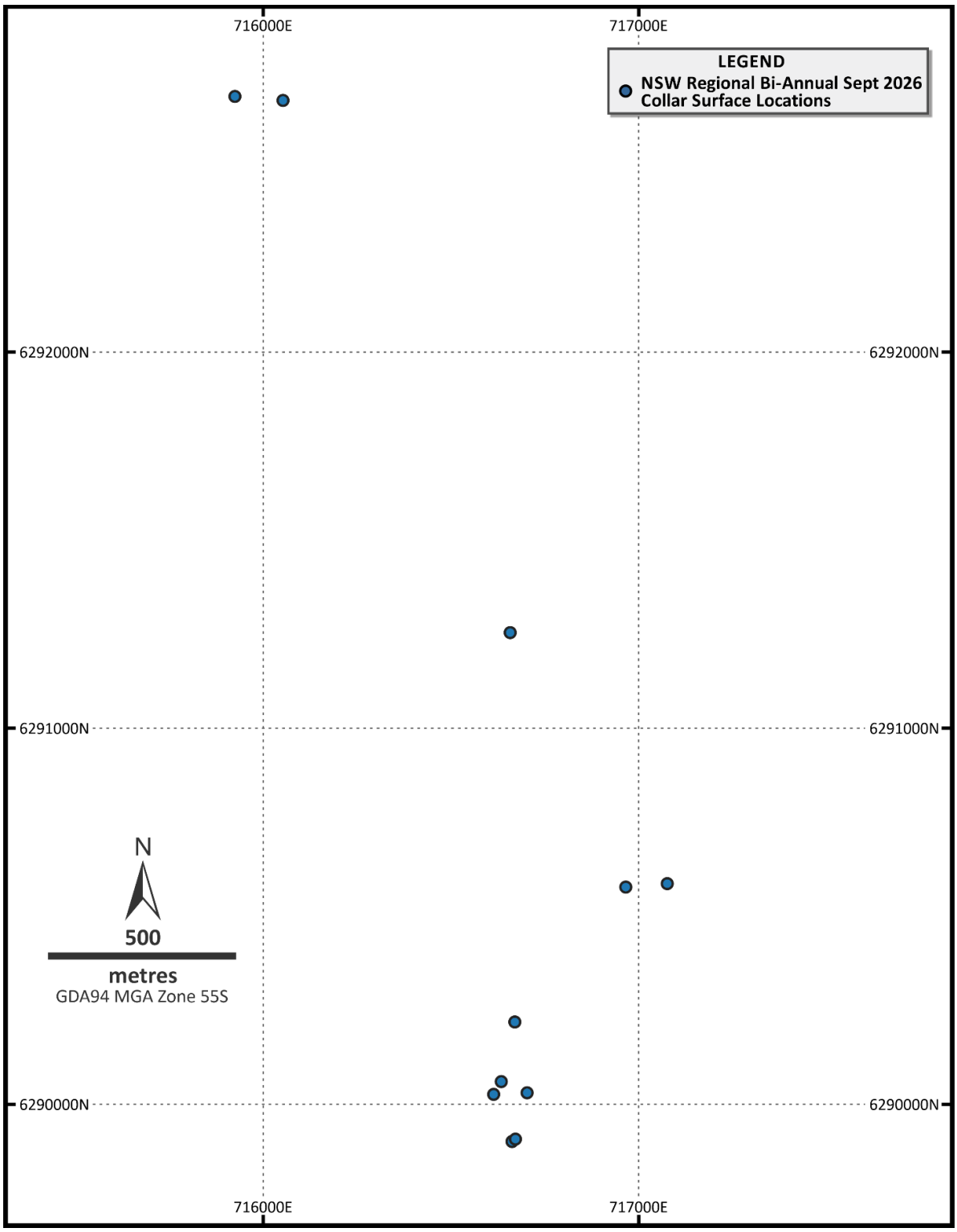


Figure 23: Plan view collar map for NSW regional surface drilling reported during the current period

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Tropicana

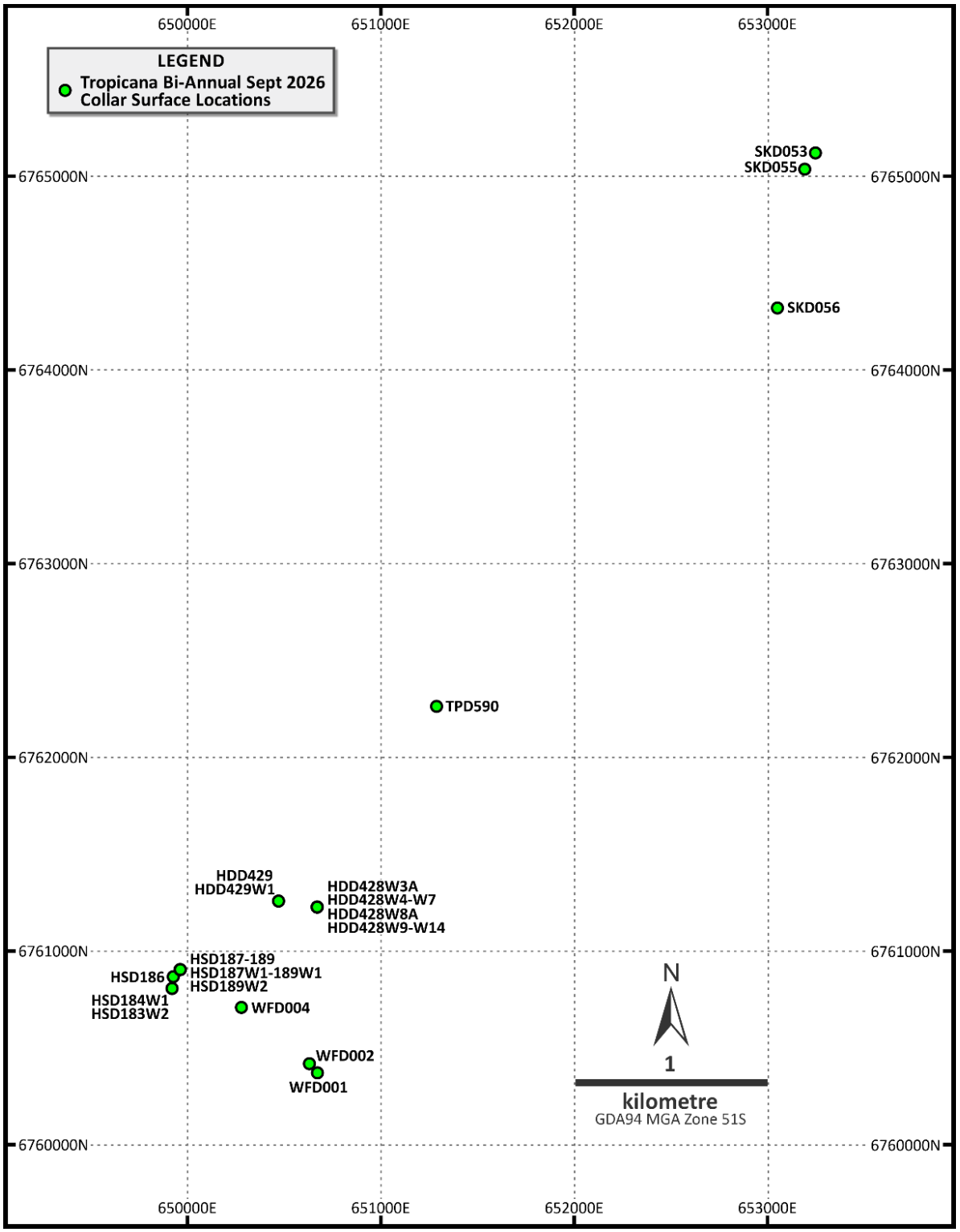


Figure 24: Plan view collar map for surface drilling across Tropicana reported during the current period

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APPENDIX 1: JORC TABLES

Duketon Exploration Results: 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.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay').* *In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	Results for Air core (AC), Reverse Circulation (RC) and Diamond Drilling (DD) undertaken at the Duketon Gold Project. **AC Drilling** • Air core (AC) holes were routinely scoop sampled as 4m composited intervals to collect a nominal 2 - 3 kg sub sample. • Routine standard reference material, sample blanks, and sample duplicates were inserted/collected at every 25th sample in the sample sequence. **RC Drilling** • Reverse Circulation (RC) drill holes were routinely sampled at 1m intervals down the hole. • Samples were collected at the drill rig using a rig-mounted Metzke™ rotary or cone splitter to collect a nominal 2 - 3 kg sub sample. • Routine standard reference material, sample blanks, and sample duplicates were inserted/collected at every 25th sample in the sample sequence. **Diamond Drilling** • Nominal <2.5kg sub samples were collected from half sawn NQ and HQ sized diamond drill core and quarter sawn PQ sized core., UG Grade Control NQ core is full core sampled. • DD holes were sampled at variable geological intervals down the hole. • Routine standard reference material and blanks were inserted/collected at least every 20th sample in the sample sequence. Samples were submitted to Bureau Veritas Laboratory (Perth) for preparation and analysis for gold by 50g or 40g Fire Assay (AAS finish) or Intertek Laboratories for preparation and analysis for gold by 50g or 25g Lead Collection Fire Assay (ICPOES finish).
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).*	• AC drilling was typically completed using an 89mm diameter AC blade bit. • RC drilling was completed using a 139mm to 143mm diameter face sampling hammer. • DD was completed using PQ, HQ, or NQ diameter drill sizes (standard tube). Drill core was routinely orientated using a REFLEX ACT III tool.

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Criteria	JORC Code explanation	Commentary
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• AC and RC qualitative estimate of sample recovery was done for each sample collected from the drill rig. • A qualitative estimate of sample weight was done to ensure consistency of sample size and to monitor sample recoveries. • Appropriate drill techniques were employed to maximise recovery and sample quality. Holes were terminated when excessive water was encountered in the hole. • All material was typically dry when sampled. • Drill sample recovery and quality is considered to be adequate for the drilling technique employed. **Diamond Drilling** • A quantitative measure of sample recovery was done for each run of drill core. • Drill sample recovery approximates 100% in mineralised zones. Sample quality is considered to be good.
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.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* *The total length and percentage of the relevant intersections logged.*	AC and RC Drilling • All drill intervals were geologically logged. • Where appropriate, geological logging recorded the abundance of specific minerals, rock types and weathering using a standardised logging system. • A small sample of drill material was retained in chip trays for future reference and validation of geological logging. • Chip trays are photographed during the logging process. Diamond Drilling • All drill core intervals were geologically logged. • Where appropriate, geological logging recorded the abundance of specific minerals, rock types and weathering using a standardised logging system. • Half core is retained in the core trays and stored for future reference. Wet and dry photographs were collected for each core tray.

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Criteria	JORC Code explanation	Commentary
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core take. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. 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. Whether sample sizes are appropriate to the grain size of the material being sampled.*	**AC Drilling** • All composite samples were scoop sampled at the drill rig. • Routine field sample duplicates were taken to evaluate whether samples were representative. • Additional sample preparation was undertaken by Bureau Veritas laboratory. **RC Drilling** • All 1m samples were cone/rotary split at the drill rig. • Routine field sample duplicates were taken to evaluate sample variability. • Additional sample preparation was undertaken by Bureau Veritas laboratory. **Diamond Drilling** • Exploration and Resource Development Drill core was sawn in half along its long axis. One half of the drill core was taken for geochemical analysis. Samples were collected at variable geological intervals down the hole (sample length ranged from 0.2m to 1.28m) based on variations in geological features. Grade control holes are whole core sampled across intervals up to one metre length. • Additional sample preparation was undertaken by the respective analytical laboratories. At the laboratory, samples were weighed, dried and crushed to -2mm in a jaw crusher. The crushed sample was subsequently bulk-pulverised in a ring mill to achieve a nominal particle size of 85% passing 75µm. Sample sizes and laboratory preparation techniques are considered to be appropriate for the stage of evaluation and the commodity being targeted.

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Criteria	JORC Code explanation	Commentary
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.* *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.* *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• Analysis for gold only was undertaken at Bureau Veritas by 50g or 40g Fire Assay with AAS finish to a lower detection limit of 0.01ppm gold. Fire assay is considered a "total" assay technique. • Analysis for gold only was undertaken at Intertek Laboratories by 50g Fire Assay with ICPOES finish to a lower detection limit of 0.005 ppm gold. Where issues with fire assay fusion were identified due to chemical composition, 25g fire assay charge weight was undertaken to improve fusion. • Re-analysis of pulps through alternate laboratories as umpire sampling is undertaken where considered necessary. Check assays using the Photon Assay technique are also undertaken where difficulties with Fire Assay fusions were reported. No material differences between original and umpire or alternative technique analyses have been observed. • No geophysical tools or other non-assay instrument types were used in the analyses reported. • Review of routine standard reference material and sample blanks suggests there is no significant analytical bias or preparation errors in the reported analyses. • Results of analyses for field sample duplicates are consistent with the style of mineralisation being evaluated and considered to be representative of the geological zones which were sampled. • Internal laboratory QAQC checks are reported by the laboratory.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols Discuss any adjustment to assay data.*	• Drill hole data is compiled and digitally captured by geologists at the drill rig or the site core processing facility. • The compiled digital data is verified and validated before loading into the drill hole database. • Twin holes are occasionally utilised to verify results. • Reported drill hole intersections are compiled by the Company's database manager and reviewed by Company personnel. • There were no adjustments to 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.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	• Drill holes are reported in MGA94_51 coordinates. • Drill hole collars were set out in local mine grids and MGA94_51 coordinates. • For AC and some RC, drill hole collars were positioned using hand held GPS. • For RC and DD, drill hole collars were typically positioned and picked up using Trimble RTK GPS, calibrated to a base station (expected accuracy of 20mm). • RC and DD drill holes are routinely surveyed for down hole deviation at approximately 30m spaced intervals down the hole using North Seeking Gyro downhole tools. End of hole run in and run out complete hole surveys are conducted on most RC and DD holes drilled for Resource definition purposes.

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Criteria	JORC Code explanation	Commentary
		• The topographic surface for all projects is derived from a combination of the primary drill hole pickups and the pre-existing photogrammetric contouring. • Locational accuracy at collar and down the drill hole is considered appropriate for the stage of evaluation.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserves estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	• Depending on the location and target, holes were drilled on variably spaced sections and hole spacings, as follows. • Resource diamond drilling is nominally 80m x 40m to 40m x 40m spaced footwall pierce points. • Resource RC drilling is nominally 80m x 40m, 40m x 40m and down to 20m x 20m spaced holes. • RC and AC drilling at regional prospects occurred on sections nominally spaced between 200m and 800m apart, with hole spacing varying between 40m and 200m on sections. • Sample compositing was not applied to the reported intervals.
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.* *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.*	**AC Drilling** At regional prospects, exploration is at an early stage and the true orientation of mineralisation has not been confirmed; however, the reported drill hole orientations are considered appropriate for the geological setting and similar style deposits within the region. **RC and Diamond Drilling** The orientation of mineralisation has generally been confirmed by earlier drilling, and the reported drilling is believed to have intersected the targeted mineralisation at an angle which does not introduce significant sampling bias.
Sample security	*The measures taken to ensure sample security.*	Samples are securely sealed and stored onsite, before delivery to the accredited laboratories via contract freight transport. Chain of custody consignment notes and sample submission forms are sent with the samples. Sample submission forms are also emailed to the laboratory and are used to track sample batches.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	There has been no external audit or review of the sampling techniques or data.

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Section 2 Reporting of Exploration Results

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 security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	**Garden Well** The Garden Well gold deposit is located on M38/1249, M38/1250, M38/283. Current registered holders of the tenements are: M38/1249 Regis Resources Ltd; M38/1250 and M38/283 Regis Resources Ltd and Duketon Resources Pty Ltd (100% subsidiary of Regis Resources Ltd); 2% Royalty to Franco Nevada. Normal Western Australian state royalties apply. **Rosemont** The Rosemont gold project is located on M38/237, M38/250 & M38/343. Current registered holders of the tenements are Regis Resources Ltd & Duketon Resources Pty Ltd (100% subsidiary of Regis Resources Ltd). Normal Western Australian state royalties apply plus there is a 2% Royalty to Franco Nevada. **Regional** The Lazarus prospect is split across two tenements E38/1999 and E38/2717. Tenement E38/2717 is 100% owned by Regis Resources whilst E38/1999 is owned 70% by Duketon Resources Pty Ltd (100% subsidiary of Regis Resources) and 30% by Mark Creasy. Regis maintains strong exploration budgets in the order of five times the minimum expenditure commitment for its tenement package. The tenure is secure at the time of reporting and there are no known impediments to mining and on-going exploration. **Ben Hur** Production from Ben Hur (M38/1297) is subject to a private royalty of $1/t for ore over 1g/t Au, in addition to normal Western Australian state royalties. All other tenements with exploration results in today's announcement are subject to Normal Western Australian state royalties plus a 2% Royalty to Franco Nevada. Four Native Title Claims have been determined across the Duketon tenure. Three Claims cover tenements not currently material to Regis' production plans at Duketon: • Payarri tenement E38/3160 • Waturta tenement E38/3160 • Darlot tenements E38/1537, E38/2916, E38/3478, E38/4084 and M38/1252 Tjalkadjarra was recently determined over the balance of tenements held by Regis Regis will negotiate appropriate agreements, as required, with the relevant groups. There are no material issues.

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Criteria	JORC Code explanation	Commentary
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Previous historical exploration work by other companies includes geochemical surface sampling, mapping, airborne and surface geophysical surveys, RAB, AC, RC and DD drilling. Substantial resource drilling and detailed mining studies have been undertaken on a number of deposits.
Geology	*Deposit type, geological setting and style of mineralisation.*	Reported drilling is located within the Duketon Gold Project and covers part of the Duketon Greenstone Belt, within the Archaean Yilgarn Craton. The Duketon Greenstone Belt is comprised of mafic and ultramafic rocks, felsic volcanic and volcaniclastic rocks, and associated sedimentary rocks. Cainozoic regolith covers much of the Duketon greenstone belt, comprising colluvium, sheet wash and sand plain deposits. Relevant geological characteristics of selected deposits and prospects are discussed where relevant in the body of the announcement.
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:*	Drill hole information including collar location and drill direction are documented in the Appendix and in the body of the announcement,
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*	The reported intersections are length-weighted average grade intervals calculated using the following parameters: **AC Drilling -** Minimum 0.25 g/t Au cut off with a maximum of 4m consecutive internal waste within the interval. **Regional RC Drilling -** Minimum 0.4 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval. No upper gold cut off has been applied. **Diamond Drilling (except GWUG and Moolart) -** Minimum 2.0 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval. No upper gold cut off has been applied. No metal equivalents are reported. **GWUG Diamond drilling** - Minimum 1.0g/t Au cut off with a maximum of 3m consecutive internal waste within the interval. No upper gold cut off has been applied. No metal equivalents are reported. **Moolart Diamond drilling** - Minimum 1.0g/t Au cut off with a maximum of 2m consecutive internal waste within the interval. No upper gold cut off has been applied. No metal equivalents are reported.

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Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and Intersection lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *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').*	Drilling generally intersects the mineralisation at an angle between 60 and 90 degrees and as such approximates 100% to 150% of the true thicknesses in most cases.
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.*	Refer to the body of the announcement. Plan views of surface drill hole collar locations are provided in Figures 7 and 19 to 22. Plan views are not included for underground drill holes, as they would not provide additional context or understanding for investors. The regional setting of the prospects drilled is shown in Figure 1, and collar locations and significant intercepts for all holes are tabulated in Appendix 2.
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 holes with assay results are included in Appendix 2. Plans and long sections are provided for those projects that are considered significant.
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.*	There is no other exploration data which is considered material to the results reported in this announcement.
Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	RC and diamond drilling where appropriate will be undertaken to follow up the results reported in this announcement where practicable or necessary for greater understanding of geology and mineralisation. Appropriate diagrams are included in the body of the announcement.

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Kings Plains and Last Chance Exploration Results

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.*	**Diamond Drilling** • Nominal 3.5kg to 4.5kg sub samples were collected from half sawn PQ, HQ and NQ sized diamond drill core. Small samples (<2kg) are associated with core loss zones. • DD holes were sampled at variable geological intervals down the hole. • Routine standard reference material and blanks were inserted/collected at least every 20th sample in the sample sequence. Samples were submitted to ALS (Orange) for preparation and analysis for gold by 50g Fire Assay (AAS finish).
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	Regis drill hole sampling had certified standards inserted every 20th sample to assess the accuracy and methodology of the external laboratories. Blanks were inserted every 50th sample to assess any smearing of gold between samples. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of the analytical technique.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (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.	Diamond drilling completed to industry standard using varying sample lengths (0.3 to 1.2m) based on geological intervals. All samples were dried, crushed and pulverised to get 85% passing 75µm, and either a 30g (some historical drilling) or 50g charge for fire assay analysis with AAS finish (ALS-Orange).
Drilling 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).*	Diamond drilling comprises PQ triple tube, HQ triple tube and NQ2 sized core. Core orientations were completed using the AXIS Champ orientation tool.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	Kings Plains

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Criteria	JORC Code explanation	Commentary
		DD core was measured and compared to the drilled intervals, and recorded as a percentage recovery. No issues were noted with recovery. Sample quality is considered to be good. Last Chance DD core was measured and compared to the drilled intervals and recorded as a percentage recovery. Significant issues were noted with recovery through a fault zone, which have been recorded within the database. It is unclear whether the core loss is due to material being lost during the drilling process or it is due to cavities within the mineralised zone. Sample quality is considered to be good where recoveries have been good.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	Kings Plains Diamond core was reconstructed for orientation and marking on V-channel orientation racks, and depths are checked and measured against those marked by the drilling contractors on core blocks. Last Chance Drilling was undertaken using HQ Triple tube methods with specific lifting rings to maximise recovery. Multiple methods were utilised by the contractor during drilling in an attempt to maximise recovery. These include adjusting drilling rates and the types of drilling muds utilised. Core recovery is considered to be poor from within the fault zone, while recoveries outside the main fault position were considered to be excellent
	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.	Kings Plains Sample recoveries for diamond holes are high, especially within the mineralised zones. No significant bias is expected although no recovery and grade correlation study was completed. Last Chance Within the fault zone sample recovery is variable with majority of the material recovered being quartz veins. The samples that have been recovered are considered to be of acceptable quality as these are represented by solid quartz veins. Based upon current understanding, there is potential that a negative sample bias may have been introduced as the unrecovered material may be gold bearing albeit low grade. Sample recoveries outside of the main fault position are excellent with no significant bias expected although no recovery and grade correlation study was completed.

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Criteria	JORC Code explanation	Commentary
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	Lithology, alteration, veining, mineralisation, magnetic susceptibility, recovery, RQD, density and geotechnical/structure were all logged for the diamond core and saved in the database. Photography for every drillhole was taken and all half core is retained in a core yard for future reference.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	All logging is qualitative except for density and magnetic susceptibility. Both wet and dry core photography has been completed.
	The total length and percentage of the relevant intersections logged.	All drillholes are logged in full.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	Kings Plains Drill core was sawn in half along its long axis. One half of the drill core was taken for geochemical analysis. Samples were collected at variable geological intervals down the hole (sample length ranged from 0.2m to 1.0m) based on variations in geological features. Additional sample preparation was undertaken by ALS (Orange). At the laboratory, samples were weighed, dried and crushed to -2mm in a jaw crusher. The crushed sample was subsequently bulk-pulverised in a ring mill to achieve a nominal particle size of 85% passing 75µm. Sample sizes and laboratory preparation techniques are considered to be appropriate for the stage of evaluation and the commodity being targeted. Last Chance Where core is competent, drill core was sawn in half along its long axis. One half of the drill core was taken for geochemical analysis. Samples were collected at variable geological intervals down the hole (sample length ranged from 0.3m to 1.3m) based on variations in geological features. Additional sample preparation was undertaken by ALS (Orange). At the laboratory, samples were weighed, dried and crushed to -2mm in a jaw crusher. The crushed sample was subsequently bulk-pulverised in a ring mill to achieve a nominal particle size of 85% passing 75µm. Where it was considered likely that soft material would be washed away by conventional diamond saw methods, hand cutting of the core was employed to ensure a representative sample. Sample sizes and laboratory preparation techniques are considered to be appropriate for the stage of evaluation and the commodity being targeted
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	Only core results are reported.

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Criteria	JORC Code explanation	Commentary
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	Drill core was sawn in half along its long axis. One half of the drill core was taken for geochemical analysis. Samples were collected at variable geological intervals down the hole (sample length ranged from 0.2m to 1.0m) based on variations in geological features. Additional sample preparation was undertaken by ALS (Orange). At the laboratory, samples were weighed, dried and crushed to -2mm in a jaw crusher. The crushed sample was subsequently bulk-pulverised in a ring mill to achieve a nominal particle size of 85% passing 75µm. Sample sizes and laboratory preparation techniques are considered to be appropriate for the stage of evaluation and the commodity being targeted.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	All diamond drill core was logged as whole core prior to sampling. Core was subsequently cut longitudinally using an Almonte core saw, with one half submitted for assay and the remaining half retained for reference. The same side of core was consistently submitted for analysis to maintain sampling consistency. Sampling intervals were selected based on geological boundaries where appropriate. This methodology is considered to provide representative sub-samples of the drill core and minimise sampling bias.
	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.	Laboratory blanks (every 50th sample) and standards (every 20th sample) were completed to assess the accuracy and methodology of the analytical process. Results show an acceptable level of repeatability for the type of mineral deposit under assessment.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes (3.5kg to 4.5kg) are considered to be a sufficient size to accurately represent the gold mineralisation based on the mineralisation style (hypogene gold mineralisation associated with shearing and hydrothermal alteration), the width and continuity of the intersections, the sampling methodology, and the assay ranges for the gold.
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.*	All gold assaying was completed by commercial laboratories (ALS-Orange) using a 50g charge for fire assay analysis with AAS finish. This technique is industry standard for gold and considered appropriate.
	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.	A handheld magnetic susceptibility meter (KT-10) was used to measure magnetic susceptibility for RC and diamond samples, and is recorded in the logging spreadsheets. The results were not used in the delineation of mineralised zones or lithologies.
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	Certified Reference Material (every 20th sample) and blanks (every 50th sample) were inserted to assess the assaying accuracy of the external laboratories. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of assaying.

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Criteria	JORC Code explanation	Commentary
		Evaluation of both the Regis submitted standards and the internal laboratory quality control data indicates assaying to be accurate and without significant drift for significant time periods. Excluding obvious errors, the vast majority of the CRM assaying report shows an overall mean bias of less than 5% with no consistent positive or negative bias noted. Results of the QAQC sampling were considered acceptable for the type of mineral deposit under assessment. Substantial focus has been given to ensuring sampling procedures meet industry best practice to ensure acceptable levels of accuracy and precision were achieved.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	No independent personnel have visually inspected the significant intersections in core. Numerous highly qualified and experienced company personnel from exploration positions have visually inspected the significant intersections in core.
	The use of twinned holes.	No twinned holes have been completed at this stage.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Primary geological logging and sampling data are captured digitally using LogChief. The logging system is configured with predefined company dictionaries, code lists and validation rules to ensure only approved logging codes, terminology and data formats can be entered, thereby maintaining consistency and reducing transcription errors. Mandatory fields and controlled dropdown menus are used to improve completeness and standardisation of data entry. Logged data are routinely reviewed and verified by supervising geologists prior to upload into the company database. Logging data is synchronised to the Regis database once logs are checked by the supervising geologists.
	Discuss any adjustment to assay data.	Any samples not assayed (i.e. destroyed in processing, listed not received) have had the assay value converted to a -9 in the database. Any samples assayed below detection limit (0.01 ppm Au) have been converted to -0.01 in the database.
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.*	Regis drill hole collar locations were surveyed using Trimble RTK GPS. Downhole surveying was measured by using an AXIS Champ North-seeking Gyro. The surveys were completed every 30m down each drill hole and a continuous survey at the end of the hole Drill hole collar locations for historical drilling were surveyed by Registered Surveyors using a Trimble DGPS or Leica total station. DD holes were surveyed either using an AXIS Champ North-seeking Gyro. Core is aligned and measured by tape, comparing back to down hole core blocks consistent with industry practice. Magnetic azimuth is converted to AMG azimuth (12 degrees) in the database.
	Specification of the grid system used.	The grid system is GDA94 Zone 55 for surveying pickups.
	Quality and adequacy of topographic control.	The topographic surface was derived from a combination of the primary drill hole pickups and the pre-existing photogrammetric contouring.

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Criteria	JORC Code explanation	Commentary
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	The exploration results reported demonstrate a down dip extension of historically reported mineralisation of approximately 80m. Limited information is currently available which determines the potential strike extent of mineralisation.
	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.	No Mineral Resource estimate is being made at this stage.
	Whether sample compositing has been applied.	No sample compositing has been applied for this announcement.
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.*	Kings Plains The drilling is orientated west with a 60 degree dip through the mineralised zone which is approximately perpendicular to the interpreted strike of the host sequence. The mineralisation is interpreted to dip between 75° and subvertical to the east; therefore the drill Intersection is approximately perpendicular to mineralisation. Last Chance Due to poor ground conditions a very limited number of core orientations were undertaken as limited structural information was gathered through the fault position. As such, it is unknown if there has been any potential sample bias introduced. Drilling is orientated as close as possible to perpendicular to the interpreted strike of the mineralisation; as such, it is likely that limited bias has been introduced by drill orientation.
	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.	Kings Plains It is not believed that drilling orientation has introduced a sampling bias. Last Chance Drilling at Last Chance is orientated perpendicular to the interpreted strike of the mineralisation; as such, no sampling bias is expected to have been introduced through drill orientation.
Sample security	*The measures taken to ensure sample security.*	Samples are securely sealed and stored onsite, until delivery to ALS Orange by a Regis employee. Sample submission forms are sent with the samples as well as emailed to the laboratory, and are used to keep track of the sample batches.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	No external audits on sampling techniques and data have been completed.

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Section 2 Reporting of Exploration Results

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 security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Kings Plains prospect is located approximately 1.5km to the south-east of the McPhillamys Gold Project on tenement EL5760 granted in 2000. Lease area = 11,760ha. Current registered holder of the tenement is LFB Resources NL (100% subsidiary of Regis Resources). Normal NSW state royalties apply. The Last Chance Prospect is located on the same tenement as McPhillamys and is located approximately 2.5km to the south of the main McPhillamys Gold Project.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Previous historical exploration work by other companies includes geochemical surface sampling, mapping, airborne and surface geophysical surveys, RAB, AC, RC and DD drilling. Substantial resource drilling and detailed mining studies have been undertaken.
Geology	*Deposit type, geological setting and style of mineralisation.*	Kings Plains The Kings Plains prospect is associated with strongly sheared volcaniclastics with strong quartz-carbonate-sericite-pyrite pyrrhotite alteration. The gold mineralisation is currently interpreted to dip steeply to the east at approximately 75º to 85º. Additional work is currently underway to determine the extents of the mineralisation and its potential significance. Last Chance The Last Chance prospect is a historic underground gold mine within the Kings Plains goldfield that operated from 1889 to 1911. Mining ceased at the Last Chance gold mine due to the inability of technology at the time to pump out water. The mineralisation is currently interpreted to be narrow-vein, high-grade gold quartz veins hosted within a deeply weathered fault zone up to 30m wide at the contact of a siltstone and intensely altered ultramafic unit.
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:*	Drill hole information including collar location and drill direction are documented in Appendix 2 and in the body of the announcement.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*	Diamond Drilling - Minimum 0.35 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval. No upper gold cut off has been applied. No metal equivalents are reported.

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Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *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').*	Down hole lengths have been reported in this announcement. True width of the mineralisation is currently unknown.
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.*	Refer to the body of the announcement. Cross sections are provided for Kings Plains (Figure 12) and Last Chance (Figure 13), and a plan view of drill hole collar locations is provided in Figure 23. Collar locations and significant intercepts for all holes are tabulated in Appendix 2.
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.*	Results have not been comprehensively reported. Appropriate plans and long sections show the distribution of drilling (mineralised and unmineralised) relative to the reported intersections.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	There is no other exploration data which is considered material to the results reported in this announcement.
Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Planned further work is focused on assessing the lateral continuity of mineralisation along strike from the current drill Intersections. This will involve step-out diamond drilling (where appropriate) designed to test for strike extensions of the mineralised zone and improve understanding of the geometry, continuity and potential scale of the system. Additional drilling results will be used to refine geological interpretations and assist in targeting further extensions of mineralisation. Appropriate diagrams are included in the body of the announcement.

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TGM Exploration Results

Section 1 Sampling Techniques and Data

SECTION 1 – TROPICANA JV – SAMPLING AND DATA	
JORC Criteria	Explanation
Sampling techniques	**Surface RC Drilling** • Drill holes were routinely sampled using an industry standard cone splitter to achieve a 2.4-3.5kg subsample from a 1m down hole interval. **Diamond Drilling** • Drill core has been sampled from both full and half core of NQ2 diameter. • Whole core sampling is completed by passing 1m of core through a crusher with the crushed material being rotary split to achieve a 2.4kg sub-sample • Half core sampling is achieved through cutting core with a automated diamond saw, selecting the samples on 1m intervals from the left of the cut line and passing the half core through a core crusher with the entire mass of material sent to the laboratory for analysis
Drilling techniques	**RC drilling** • Surface reverse circulation (RC) percussion drilling using face-sampling bits (nominal 133mm diameter) have been used. **Diamond drilling** • Surface diamond core drilling (DD) has been used for deeper holes, with diamond tails typically drilled from RC pre-collars. In zones of greater deviation risk the holes are collared as HQ diameter to control the risk of deviation • In the deeper sections of the deposit, wedging techniques or directional drilling techniques are utilised to increase drilling efficiency. • Diamond core drilling through the mineralised zone is 47.6mm (NQ) diameter core. • Underground DD has predominantly been completed from dedicated drilling platforms situated to the hanging wall of mineralisation. Holes are drilled in a fan pattern from these platforms with planned intersection of mineralisation at varying angles from shallow to steep. All underground diamond core is 47.6mm drilled as NQ2. • In fresh rock, cores are oriented with an Axis Champ orientation tool wherever possible for collection of structural data.
Drill sample recovery	**RC recovery:** • Prior to 2008 semi-quantitative assessment was made regarding RC sample recovery with recovery visually estimated as 25%, 50%, 75% or 100% of the expected volume of a 1m drilling interval. • AGAA found that overall RC recovery in the regolith was >80% and total recovery in fresh rock. • RC grade control recovery has been assessed by completing mass balance studies whereby the drill cuttings for the entire sample interval is collected for either the full length of hole or a designated length. Studies indicate completed recovery when compared to theoretical mass. **DD recovery:** • DD recovery has been measured as a percentage of the total length of core recovered compared to the drill interval. • Core recovery is consistently high in fresh rock with minor losses occurring in heavily fractured ground or for DD in the regolith. • The main methods to maximise recovery have been recovery monitoring as described above and DD below a ~150m depth. • No relationship exists between sample recovery and grade and the Competent Person considers that grade and sample biases that may have occurred due to the preferential loss or gain of fine or coarse material are unlikely.
Logging	Resource development and Exploration RC cuttings and DD cores have been logged geologically with reference to AGAA's logging standard library.. Qualitative logging includes codes for lithology, regolith, and mineralisation for both RC and DD samples, with sample quality data recorded for RC such as moisture, recovery, and sub-sampling methods. DD cores are photographed, qualitatively and structurally logged with reference to orientation measurements where available. Geotechnical quantitative logging of DD cores has been completed including QSI, RQD, matrix and fracture characterisation. The majority of holes are logged fully along the entire length. Selective logging of geotechnical data capture is completed on infill holes to restrict data collection to the key area of interest.

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Sub-sampling techniques and sample preparation	**RC drilling – Primary splitting:** • Prior to 2007, RC samples were collected from the RC cyclone stream using a tiered riffle splitter. From 2007, a static cone splitter was introduced and replaced the use of riffles splitting on all rigs. • The RC sampling interval is generally 1m but from 2016, 2m intervals were introduced for RC pre-collar holes. • The splitters collected a ~12% split from the primary lot with two 12% splits collected – the first for laboratory submission and second as a reference or duplicate. • Most samples were collected dry with <2% of samples recorded as being split in moist or wet state. • The main protocol to ensure the RC samples were representative of the material being collected was monitoring of sample recovery and collection and assay of replicate samples. • From April 2024 composite RC samples have been collected in certain situations where drilling is reconnaissance in nature. For each 1m drill interval two approximately 2.5kg samples are collected by sub sampling the lot utilizing a stationary cone splitter. One sample is contained within a calico bag and retained, the second is captured in a plastic bag and is spear sampled to generate the composite sample. Should anomalous gold be reported from the composite sample or potentially favorable geology intercepted, the 1m sample contained within the calico bag is dispatched to the laboratory for analysis. • Underground RC grade control samples have been collected from a 1.5m drill interval, sub-sampling targeting a 2.5kg mass is completed using a Drill Sampling Technologies underground rotary RC sampling system. • Field duplicate samples are obtained with target collection rate of 5%, the sample is obtained from a secondary port where a splitter is used. **Diamond drilling – Primary sample:** • DD cores are predominantly collected on 1m intervals with sampling intervals determined by geological assessment of potential mineralisation. • From May 2016, core samples have been crushed at Tropicana prior to submission to the laboratory utilising a two stage jaw crusher. The core has been crushed to a PSD of 100% passing 6mm allowing for core preparation at both the SGS Tropicana laboratory and offsite laboratories are required. • Prior to 2022 all NQ cores have been half-core sampled with the core cut longitudinally with a wet diamond blade. • From 2022 selected infill NQ cores and all underground grade control cores have been whole sampled following a process of crushing and splitting through a 50/50 riffle splitter prior to submission to the laboratory. • From October 2025 onwards selected infill NQ cores have been whole sampled following a process of crushing and splitting utilising an integrated crusher/rotary splitter to achieve a 2.4kg sub sample. • A limited number of DD surface whole cores have been sampled from HQ3 cores drilled to twin RC holes in the regolith or for geotechnical or metallurgical testing. • In 2005, some 1,150m of cores drilled in the oxide zone were chisel split rather than wet cut. **Laboratory preparation:** Sample preparation and analysis has taken place at SGS TGM onsite laboratory in addition to Intertek Perth. **RC samples:** • Samples are oven dried then pulverised in a mixer mill to a particle size distribution (PSD) of 90% passing 75 mm before subsampling for fire assay. A ~200g subsample of the pulp was then collected with 50g aliquot subsampled for assay. **DD Samples:** • Samples are oven dried then pulverised in a mixer mill to a particle size distribution (PSD) of 90% passing 75 mm before subsampling for fire assay. A ~200g subsample of the pulp was then collected with 50g aliquot subsampled for assay. **Quality Assurance/ Quality Control:** • AGA insert a range of certified reference materials at a target rate of 5% in assay batches. Coarse blank materials are inserted at a target rate of 3%. • SGS inserted blanks and standards at a 1:20 frequency in every batch with a duplicate pulp collected for assay every 20th sample. Further replicates were also completed at a 1:20 frequency in a random manner. • Sieve checks were completed on 5% of samples to monitor PSD compliance. • Intertek inserted blanks and standards in every batch and a replicate pulp was collected for assay on every 25th sample and 6% of each batch was randomly selected for replicate analysis. Sieve checks were completed on 5% of samples to monitor PSD compliance. • Tropicana laboratory used barren basalt, quartz and feldspar to clean equipment between batches or any high grade samples. **Sample size versus grain size:** • Heterogeneity tests have been completed for Tropicana mineralisation with sample sizes and sub sampling methodologies considered appropriate for the style of mineralisation under consideration. • A 2008 sampling variability study found that 72% of the gold in the samples tested was in size fraction <300 mm, and that repeated sampling of the same lot have very low variance between replicates .

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Quality of assay data and laboratory tests	All prepared pulps have undergone 50g fire assay for gold, which is considered a total assay method for gold. All laboratories have used industry-standard quality control procedures with standards used to monitor accuracy, replicate assay to monitor precision, blanks to monitor potential cross contamination and sieve tests to monitor PSD compliance. AGAA runs a check assay process whereby 'umpire' laboratories monitor accuracy including Genalysis Perth (prior to November 2006 and 2016 and to June 2017), SGS Laboratory (from November 2006 to August 2007, June 2017 to June 2019) and ALS Perth (since August 2007), with these check assaying campaigns coinciding with each MRE update. All check assay results have been deemed acceptable. AGAA has reviewed the quality sample results on a batch by batch and monthly basis and has found that the overall performance of the laboratories used for MRE samples is satisfactory.
Verification of sampling and assaying	Significant drill hole intersections of mineralisation are routinely verified by AGAA's senior geological staff and have also been inspected by several independent auditors as described further below. Twin holes have historically been drilled to compare results from RC and DD drilling with the DD results confirming that there is no material down hole smearing of grades in the nearby RC drilling and sampling. All logging and sample data was captured digitally in Micromine's Geobank database. Data is downloaded daily to the Tropicana Exploration Database (Datashed) and checked for accuracy, completeness and structure by operational personnel. Assay data is merged electronically from the laboratories into a central Datashed database, with information verified spatially in Vulcan software. AGAA maintains standard work procedures for all data management steps. Anglogold Ashanti personnel routinely audit drill operations and verify sampling practices at the rig. An assay importing protocol has been set up to ensure quality samples are checked and accepted before data can be loaded into the assay database All electronic data is routinely backed up to AGAA's server in Perth. There have been no adjustments or scaling of assay data other than setting below detection limit values to half detection for MRE work.
Location of data points	All completed drill hole collar locations of surface holes have been using real time kinematic global positioning (RTK GPS) equipment, which was connected to the state survey mark (SSM) network. The grid system is GDA94 Zone 51 using AHD elevation datum. A digital terrain model was prepared by Whelan's Surveyors of Kalgoorlie from aerial photography flown in 2007, which has been supplemented with collar data surveyed using RTK GPS. This model is considered to have centimetre-scale accuracy. Underground drill collar locations are recorded by underground surveyors utilising industry standard methods with all data collected in Tropicana Mine Grid. The MRE and ORE are on a local Tropicana Gold Mine grid (TMG), which is derived by a two-point transform from Map Grid Australia (MGA) and Australian Height Datum (AHD) as follows: Point 1: MGA Zone 51: 617.762.61mE = TMG: 50,000.00mE MGA Zone 51: 6,727,822.78mN =TMG: 95,000.00mN AHD elevation = TMG: MGA elevation + 2,000m Point 2: MGA Zone 51: 688,473.50mE = TMG: 50,000.00mE MGA Zone 51: 6,798,533.48mN = TMG: 195,000.00mN AHD elevation = TMG: MGA elevation + 2,000m Surface resource development drill holes have been surveyed down hole by a dedicated survey contractor utilising an in-rod north seeking gyroscope. All underground drillholes have been surveyed by the drilling contractor using an in-rod north seeking gyroscope.
Data spacing and distribution	The drill hole spacing used to define MREs nominally ranges from 25mN by 25mE to 100mN by 100mE (local grid) over most of the MRE area with a small area of 10mN by 10mE used for grade control calibration work. Most of the open pit MRE has been tested on a 50mN by 50mE grid with closer spaced 25mN by 25mE patterns in the upper parts of the deposit. The Boston Shaker underground MRE is drilled at 25mN by 50mE in the upper levels and out to 100mN by 100mE at deeper levels. The Havana Underground MRE has been drilled at 25mN by 50mE pattern in the upper area and out to 100mN by 100mE at deeper levels. Resource Development down-hole sample intervals are typically 1m, with 2m compositing applied for MRE work. The Competent Person considers that these data spacings are sufficient to establish the degree of geological and grade continuity appropriate for the MRE and ORE estimation procedures, and the JORC Code classifications applied.
Orientation of data in relation	Most surface drill holes are oriented to intersect the shallowly east dipping mineralisation at a high angle.

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to geological structure	Drilling from underground platforms does result in shallower angles of intersection and intercepts of increased length. However, the drill orientation is such that the Competent Person considers that a grade bias due to the orientation of data in relation to geological structure is highly unlikely.
Sample security	The chain-of-sample custody is managed by AGA. Samples were collected in pre-numbered calico bags, which are then accumulated into polywoven bags for transport from the collection site. The accumulated samples are then loaded into crates and road hauled to the respective laboratories (Perth/Kalgoorlie) or processed onsite at the TGM laboratory. Sample dispatches are prepared by the field personnel using a database system linked to the drill hole data. Sample dispatch sheets are verified against samples received at the laboratory and any issues such as missing samples and so on are resolved before sample preparation commences. The Competent Person considers that the likelihood of deliberate or accidental loss, mix-up or contamination of samples is very low.
Audits or reviews	Field quality control data and assurance procedures are reviewed on a daily, monthly and quarterly basis by AGAA's field personnel and senior geological staff. The field quality control and assurance of the sampling was audited by consultant Quantitative Geoscience in 2007 and 2009. The conclusion of the audit was that the data was suitable for MRE work. In 2017, MRE consultants Optiro reviewed data collections and assay quality as part of an MRE review and found no material issues.

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Section 2 Exploration Results

SECTION 2 – TROPICANA JV – EXPLORATON RESULTS	
JORC Criteria	Explanation
Mineral tenement and land tenure status	The TGM deposit is located wholly within WA mining lease M39/1096, which commenced on 11 March 2015 and has a term of 21 years (expiry 10 March 2036). TGM in a joint venture between AGAA (70%) and RRL (30%) with AGAA as manager. Gold production is subject to WA State royalties of 2.5% of the value of gold produced. The Competent Person has confirmed that there are no material issues relating to native title or heritage, historical sites, wilderness or national parks, or environmental settings. The tenure is secure at the time of reporting and there are no known impediments to exploitation of the MRE and ORE and on-going exploration of the mining lease.
Exploration done by other parties	AGAA entered a joint venture (JV) with Independence Group (IGO) in early 2002 with the main target of interest being a Western Mining Corporation (WMC) gold soil anomaly of 31ppb, which was reporting in a WA government open file report. Prior to the JV, the WMC soil sampling program was the only known exploration activity and the only dataset available were WA government regional magnetic and gravity data.
Geology	The Tropicana Gold Mine deposits are on the western margin of a 700km long magnetic feature that is interpreted to be the collision suture zone between the Archean age Yilgarn Craton to the west and the Proterozoic age Albany-Fraser Orogen to the east of this feature. The gold deposits are hosted by a package of Archean age high metamorphic grade gneissic rocks. Four distinct structural domains have been identified – Boston Shaker, Tropicana, Havana and Havana South, which represent the same mineral deposit disrupted by northeast striking faults that post-date the mineralisation. The gold mineralisation is hosted by a shallowly southwest dipping sequence of quartz-feldspar gneiss, amphibolite, granulite and meta-sedimentary chert lithologies. The gold mineralisation is concentrated in a horizon of quartz-feldspar gneiss, with a footwall of garnet gneiss, amphibolite or granulite. Mineralisation is characterised by pyrite disseminations, bands and crackle veins within altered quartz-feldspar gneiss. Higher grades are associated with close-spaced veins and sericite and biotite alteration. Mineralisation presents as stacked higher grade lenses within a low-grade alteration envelope. Geological studies suggest the mineralisation is related to shear planes that post-date the development of the main gneissic fabric and metamorphic thermal maximum.
Drill hole information	Drill hole information including collar location and drill direction has previously been reported
Data aggregation methods	The reported intersections are length-weighted average grade intervals calculated as follows: • **Surface Exploration drilling**: lower cut-off grade 0.5g/t Au with minimum intercept of 2m @ 0.5g/t and maximum consecutive internal dilution of 2m length. • **Infill drilling at Boston Shaker Deposits**: lower cut-off grade 0.7g/t Au with minimum intercept of 4m @ 1.6g/t and maximum consecutive internal dilution of 2m length. • **Infill drilling at Tropicana, Havana and Havana South Deposit**: lower cut-off grade 0.7g/t Au with minimum intercept of 4m @ 2.1g/t and maximum consecutive internal dilution of 2m length..
Relationship between mineralisation width and intercept lengths	• Surface drilling intersects the mineralisation at a high angle and as such approximates true thicknesses in most cases. • Drilling from underground platforms does result in shallower angles of intersection when drilling up and down dip which results in intercepts of increased length. • Regional exploration intersections are reported as downhole widths which in most cases approximately perpendicular to the plane of mineralisation.
Diagrams	Long sections have been provided which present key drilling intercepts reported in this release. A collar plan map for Tropicana surface drilling is included in the Collar Plan maps section of this announcement. Most drilling at Tropicana has been conducted from underground, and the collar locations of underground holes are not shown on a surface plan view as they would not add to an investor's understanding of the results.
Balanced reporting	Results have been comprehensively reported. Appropriate plans and long sections show the distribution of all drilling (mineralised and unmineralised) relative to the reported intersections.

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APPENDIX 2: REPORTING OF DRILLING RESULTS

Note – *GREY & ITALICISED* result rows were previously reported but are included here for completeness against Figure 11.

Compositing Calculation:
1: Regional Exploration – 0.25g/t Au lower cut, no upper cut, maximum 2m internal dilution
2: Underground 1.5 – 1.0g/t Au lower cut, 1.5g/t Au minimum composite grade, no upper cut, maximum 3m internal dilution
3: Underground – 2g/t Au lower cut, no upper cut, maximum 2m internal dilution
4: Open Pit – 0.4g/t Au lower cut, no upper cut, maximum 2m internal dilution
5: Moolart Diamond drilling - Minimum 1.0g/t Au cut off with a maximum of 2m consecutive internal waste within the interval.

Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLAMRC005	Amazon	6906507	423297	504	-60	245	142	16.0	24.0	8.0	0.3	1
RRLAMRC005	Amazon	6906507	423297	504	-60	245	142	104.0	108.0	4.0	0.3	1
RRLAMRC006	Amazon	6906541	423370	501	-60	245	250	104.0	108.0	4.0	0.7	1
RRLAMRC006	Amazon	6906541	423370	501	-60	245	250	240.0	244.0	4.0	0.5	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	24.0	36.0	12.0	0.3	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	48.0	52.0	4.0	0.5	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	96.0	100.0	4.0	0.3	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	164.0	168.0	4.0	0.4	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	195.0	196.0	1.0	0.6	1
RRLAMRC007	Amazon	6906198	423394	501	-60	245	256	199.0	200.0	1.0	0.3	1
RRLAMRC008	Amazon	6906232	423467	498	-60	245	250	66.0	69.0	3.0	1.3	1
RRLAMRC008	Amazon	6906232	423467	498	-60	245	250	80.0	81.0	1.0	0.3	1
RRLAMRC008	Amazon	6906232	423467	498	-60	245	250	140.0	144.0	4.0	0.3	1
RRLAMRC008	Amazon	6906232	423467	498	-60	245	250	228.0	232.0	4.0	0.4	1
RRLAMRC009	Amazon	6905571	423564	500	-60	245	192	140.0	144.0	4.0	0.4	1
RRLAMRC010	Amazon	6905257	423654	496	-60	245	102	No Significant Intersection				1
RRLAMRC011	Amazon	6905291	423726	497	-60	246	235	76.0	80.0	4.0	0.3	1
RRLAMRC011	Amazon	6905291	423726	497	-60	246	235	132.0	136.0	4.0	0.3	1
RRLBMMB012	Beamish South	6907622	436747	514	-90	1	19	No Significant Intersection				4
RRLBMRC343	Beamish South	6907198	437389	508	-60	270	61	No Significant Intersection				4
RRLBMRC368	Beamish South	6907610	437348	505	-60	274	95	No Significant Intersection				4
RRLBMRC416	Beamish South	6907682	436990	504	-60	271	120	No Significant Intersection				4
RRLBMRC417	Beamish South	6907682	436472	503	-60	270	120	No Significant Intersection				4
RRLBMRC418	Beamish South	6907682	436532	502	-60	271	120	No Significant Intersection				4
RRLBMRC419	Beamish South	6907683	436592	502	-60	271	120	No Significant Intersection				4
RRLBMRC420	Beamish South	6907684	436653	502	-60	271	120	No Significant Intersection				4
RRLBMRC421	Beamish South	6907682	436713	503	-60	271	120	No Significant Intersection				4
RRLBMRC422	Beamish South	6907682	436771	502	-60	271	120	No Significant Intersection				4
RRLBMRC423	Beamish South	6907683	436833	502	-60	271	120	No Significant Intersection				4
RRLBMRC424	Beamish South	6907683	436893	503	-60	271	120	No Significant Intersection				4
RRLBMRC425	Beamish South	6907410	436713	504	-60	271	120	No Significant Intersection				4
RRLBMRC426	Beamish South	6907408	436772	504	-60	271	120	No Significant Intersection				4
RRLBMRC427	Beamish South	6907408	436832	504	-60	271	120	No Significant Intersection				4
RRLBMRC428	Beamish South	6907409	436892	504	-60	271	120	No Significant Intersection				4
RRLBMRC429	Beamish South	6906882	436232	500	-60	270	120	No Significant Intersection				4
RRLBMRC430	Beamish South	6906882	436290	501	-60	270	120	No Significant Intersection				4
RRLBMRC431	Beamish South	6906884	436353	503	-60	270	120	No Significant Intersection				4

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLBMRC432	Beamish South	6906884	436414	505	-60	270	120	No Significant Intersection				4
RRLBMRC433	Beamish South	6906884	436473	507	-60	270	120	No Significant Intersection				4
RRLBMRC434	Beamish South	6906883	436533	509	-60	270	120	No Significant Intersection				4
RRLBMRC435	Beamish South	6906883	436593	511	-60	270	120	No Significant Intersection				4
RRLBMRC436	Beamish South	6906884	436654	510	-60	270	120	No Significant Intersection				4
RRLBMRC437	Beamish South	6906882	436711	509	-60	270	120	No Significant Intersection				4
RRLBMRC438	Beamish South	6906884	436773	508	-60	270	120	No Significant Intersection				4
RRLBMRC439	Beamish South	6907339	436352	505	-60	270	120	No Significant Intersection				4
RRLBMRC440	Beamish South	6907340	436413	506	-60	270	120	No Significant Intersection				4
RRLBMRC441	Beamish South	6907339	436473	506	-60	270	120	No Significant Intersection				4
RRLBMRC442	Beamish South	6907338	436231	499	-60	270	120	No Significant Intersection				4
RRLBMRC443	Beamish South	6907340	436293	501	-60	271	120	No Significant Intersection				4
RRLBMRC444	Beamish South	6907340	436532	506	-60	271	120	No Significant Intersection				4
RRLBMRC445	Beamish South	6907338	436592	506	-60	271	120	No Significant Intersection				4
RRLBMRC446	Beamish South	6906483	436172	500	-60	271	120	No Significant Intersection				4
RRLBMRC447	Beamish South	6906483	436232	500	-60	271	120	No Significant Intersection				4
RRLBMRC448	Beamish South	6906481	436291	501	-60	271	120	No Significant Intersection				4
RRLBMRC449	Beamish South	6906481	436354	502	-60	271	120	No Significant Intersection				4
RRLBMRC450	Beamish South	6906122	436172	498	-60	271	120	No Significant Intersection				4
RRLBMRC451	Beamish South	6906122	436233	499	-60	271	120	No Significant Intersection				4
RRLBMRC452	Beamish South	6906123	436293	499	-60	271	120	No Significant Intersection				4
RRLBMRC453	Beamish South	6906124	436353	499	-60	271	120	No Significant Intersection				4
RRLBMRC454	Beamish South	6906482	436484	509	-60	271	120	No Significant Intersection				4
RRLBMRC455	Beamish South	6906481	436413	504	-60	271	120	No Significant Intersection				4
RRLBMRC456	Beamish South	6905682	436110	499	-60	271	120	No Significant Intersection				4
RRLBMRC457	Beamish South	6905683	436171	499	-60	271	120	No Significant Intersection				4
RRLBMRC458	Beamish South	6905682	436232	500	-60	271	120	No Significant Intersection				4
RRLBMRC459	Beamish South	6905682	436291	501	-60	271	120	No Significant Intersection				4
RRLBMRC460	Beamish South	6905682	436350	502	-60	271	120	No Significant Intersection				4
RRLBMRC461	Beamish South	6905682	436409	503	-60	271	120	No Significant Intersection				4
RRLBMRC462	Beamish South	6905682	436470	505	-60	271	120	No Significant Intersection				4
RRLBMRCD289W1	Beamish South	6907718	437270	504	-60	271	190.4	112.0	113.0	1.0	65.0	4
RRLBMRCD289W1	Beamish South	6907718	437270	504	-60	271	190.4	154.0	161.0	7.0	1.0	4
RRLBMRCD289W1	Beamish South	6907718	437270	504	-60	271	190.4	169.3	170.0	0.7	12.3	4
RRLBMRCD289W1	Beamish South	6907718	437270	504	-60	271	190.4	187.0	188.0	1.0	1.4	4
RRLBMRCD337	Beamish South	6907397	437349	507	-60	267	245.9	173.0	174.0	1.0	0.8	4
RRLBMRCD337	Beamish South	6907397	437349	507	-60	267	245.9	178.0	179.0	1.0	0.8	4
RRLBMRCD337	Beamish South	6907397	437349	507	-60	267	245.9	193.0	203.5	10.5	1.2	4
RRLBMRCD337	Beamish South	6907397	437349	507	-60	267	245.9	207.5	217.0	9.5	1.3	4
RRLBMRCD356	Beamish South	6907479	437308	506	-60	270	219.5	189.0	189.8	0.8	0.5	4
RRLBMRCD359W1	Beamish South	6907149	437349	508	-60	271	273.2	144.0	146.0	2.0	1.0	4
RRLBMRCD359W1	Beamish South	6907149	437349	508	-60	271	273.2	157.9	158.5	0.6	0.8	4
RRLBMRCD359W1	Beamish South	6907149	437349	508	-60	271	273.2	164.5	166.0	1.5	0.7	4
RRLBMRCD359W1	Beamish South	6907149	437349	508	-60	271	273.2	171.0	172.0	1.0	0.5	4
RRLBMRCD359W1	Beamish South	6907149	437349	508	-60	271	273.2	189.0	193.0	4.0	2.4	4
RRLBMRCD361W1	Beamish South	6907100	437308	508	-60	273	216.4	115.0	118.0	3.0	1.9	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	180.0	180.8	0.8	6.0	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	183.5	184.3	0.8	0.7	4

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	191.9	193.3	1.4	1.7	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	199.5	200.0	0.5	1.4	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	202.8	216.0	13.2	1.6	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	221.3	221.9	0.6	0.6	4
RRLBMRCD364	Beamish South	6907520	437347	506	-60	271	246.8	224.0	224.4	0.4	0.9	4
RRLBMRCD368W1	Beamish South	6907610	437348	505	-60	273	261.5	180.0	181.0	1.0	2.1	4
RRLBMRCD368W1	Beamish South	6907610	437348	505	-60	273	261.5	185.5	191.8	6.3	0.6	4
RRLBMRCD368W1	Beamish South	6907610	437348	505	-60	273	261.5	194.8	195.5	0.7	0.6	4
RRLBMRCD368W1	Beamish South	6907610	437348	505	-60	273	261.5	200.0	216.8	16.8	1.3	4
RRLBMRCD368W1	Beamish South	6907610	437348	505	-60	273	261.5	244.0	245.0	1.0	0.4	4
RRLBMRCD371	Beamish South	6907049	437269	508	-60	270	207.4	106.0	106.5	0.5	1.5	4
RRLBMRCD371	Beamish South	6907049	437269	508	-60	270	207.4	109.0	110.0	1.0	0.4	4
RRLBMRCD371	Beamish South	6907049	437269	508	-60	270	207.4	126.0	127.0	1.0	0.5	4
RRLBMRCD371	Beamish South	6907049	437269	508	-60	270	207.4	135.0	136.0	1.0	0.8	4
RRLBMRCD371	Beamish South	6907049	437269	508	-60	270	207.4	178.0	179.0	1.0	0.5	4
RRLBMRCD372W1	Beamish South	6907609	437377	505	-60	273	267.7	200.0	201.0	1.0	2.9	4
RRLBMRCD372W1	Beamish South	6907609	437377	505	-60	273	267.7	205.0	213.7	8.7	1.3	4
RRLBMRCD372W1	Beamish South	6907609	437377	505	-60	273	267.7	220.0	233.9	13.9	2.2	4
RRLBMRCD372W1	Beamish South	6907609	437377	505	-60	273	267.7	242.0	243.7	1.7	0.5	4
RRLBMRCD373W1	Beamish South	6907050	437309	509	-61	270	234.9	122.3	122.7	0.4	0.4	4
RRLBMRCD373W1	Beamish South	6907050	437309	509	-61	270	234.9	135.5	136.0	0.5	1.0	4
RRLBMRCD373W1	Beamish South	6907050	437309	509	-61	270	234.9	171.0	172.0	1.0	0.5	4
RRLBMRCD374W1	Beamish South	6907608	437425	505	-59	273	309.9	251.0	254.0	3.0	0.6	4
RRLBMRCD374W1	Beamish South	6907608	437425	505	-59	273	309.9	256.3	273.8	17.6	1.0	4
RRLBMRCD375W1	Beamish South	6907049	437349	509	-63	270	243.3	139.0	140.0	1.0	0.8	4
RRLBMRCD376W1	Beamish South	6907248	437428	508	-60	271	303.4	216.0	217.0	1.0	0.5	4
RRLBMRCD376W1	Beamish South	6907248	437428	508	-60	271	303.4	238.3	241.0	2.8	0.5	4
RRLBMRCD376W1	Beamish South	6907248	437428	508	-60	271	303.4	249.0	250.0	1.0	0.7	4
RRLBMRCD376W1	Beamish South	6907248	437428	508	-60	271	303.4	265.3	266.0	0.8	1.0	4
RRLBMRCD381W1	Beamish South	6907099	437401	509	-60	271	279.3	183.0	184.0	1.0	0.4	4
RRLBMRCD381W1	Beamish South	6907099	437401	509	-60	271	279.3	196.0	196.3	0.3	0.8	4
RRLBMRCD381W1	Beamish South	6907099	437401	509	-60	271	279.3	201.5	202.1	0.6	0.6	4
RRLBMRCD381W1	Beamish South	6907099	437401	509	-60	271	279.3	237.2	242.0	4.8	0.8	4
RRLBMRCD382	Beamish South	6907299	437437	508	-60	271	309.4	107.0	110.0	3.0	1.3	4
RRLBMRCD383W1	Beamish South	6907098	437359	509	-60	270	264.8	157.0	158.0	1.0	0.5	4
RRLBMRCD385W1	Beamish South	6907149	437388	508	-60	271	270.5	187.4	191.0	3.6	0.7	4
RRLBMRCD385W1	Beamish South	6907149	437388	508	-60	271	270.5	194.7	198.1	3.4	1.7	4
RRLBMRCD385W1	Beamish South	6907149	437388	508	-60	271	270.5	210.0	211.0	1.0	0.5	4
RRLBMRCD385W1	Beamish South	6907149	437388	508	-60	271	270.5	218.3	221.0	2.8	1.5	4
RRLBMRCD385W1	Beamish South	6907149	437388	508	-60	271	270.5	230.4	231.0	0.6	0.4	4
RRLBMRCD387W1	Beamish South	6907149	437429	508	-59	271	324.4	212.0	216.0	4.0	1.0	4
RRLBMRCD387W1	Beamish South	6907149	437429	508	-59	271	324.4	256.1	259.0	2.9	0.9	4
RRLBMRCD387W1	Beamish South	6907149	437429	508	-59	271	324.4	288.8	289.8	1.1	1.8	4
RRLBMRCD387W1	Beamish South	6907149	437429	508	-59	271	324.4	296.0	297.0	1.0	0.8	4
RRLBMRCD388	Beamish South	6907398	437432	507	-61	270	315.8	245.0	247.0	2.0	1.3	4
RRLBMRCD388	Beamish South	6907398	437432	507	-61	270	315.8	258.0	259.0	1.0	0.7	4
RRLBMRCD388	Beamish South	6907398	437432	507	-61	270	315.8	263.0	283.0	20.0	1.8	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	59.0	60.0	1.0	1.1	4

Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	273.8	279.0	5.2	1.0	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	288.0	289.0	1.0	0.8	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	292.0	296.0	4.0	1.1	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	298.3	301.7	3.4	1.2	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	305.0	306.0	1.0	0.5	4
RRLBMRCD390	Beamish South	6907397	437471	507	-61	270	351.8	309.7	312.2	2.5	1.7	4
RRLBMRCD392W1	Beamish South	6907439	437469	507	-60	270	348.7	291.0	292.4	1.4	10.9	4
RRLBMRCD392W1	Beamish South	6907439	437469	507	-60	270	348.7	295.0	312.1	17.1	2.2	4
RRLBMRCD392W1	Beamish South	6907439	437469	507	-60	270	348.7	314.5	315.0	0.5	1.4	4
RRLBMRCD392W1	Beamish South	6907439	437469	507	-60	270	348.7	347.6	348.2	0.6	0.9	4
RRLBMRCD394	Beamish South	6907519	437469	506	-60	271	348.8	284.1	289.0	5.0	0.9	4
RRLBMRCD394	Beamish South	6907519	437469	506	-60	271	348.8	297.0	301.9	4.9	2.0	4
RRLBMRCD394	Beamish South	6907519	437469	506	-60	271	348.8	304.0	318.3	14.3	4.6	4
RRLBMRCD395W1	Beamish South	6907569	437469	506	-60	271	333.2	281.8	284.0	2.2	0.5	4
RRLBMRCD395W1	Beamish South	6907569	437469	506	-60	271	333.2	289.0	301.1	12.1	1.1	4
RRLBMRCD395W1	Beamish South	6907569	437469	506	-60	271	333.2	304.2	312.0	7.8	1.1	4
RRLBMRCD397	Beamish South	6907721	437303	505	-60	271	216.5	178.7	185.0	6.3	1.4	4
RRLBENDD045	Ben Hur	6883421	438253	487	-55	248	314.7	289.0	290.0	1.0	1.6	2
RRLBENDD045	Ben Hur	6883421	438253	487	-55	248	314.7	292.0	292.8	0.8	1.6	2
RRLBENDD046	Ben Hur	6883991	438095	480	-59	257	360.1	324.0	325.0	1.0	2.3	2
RRLBENDD046	Ben Hur	6883991	438095	480	-59	257	360.1	336.0	338.5	2.5	1.9	2
RRLBENDD047	Ben Hur	6883922	438129	480	-68	248	465.9	362.0	363.0	1.0	8.7	2
RRLBENDD047	Ben Hur	6883922	438129	480	-68	248	465.9	372.2	373.0	0.8	1.5	2
RRLBENDD048	Ben Hur	6883921	438125	480	-64	244	445	349.3	350.1	0.7	123.5	2
RRLBENDD048	Ben Hur	6883921	438125	480	-64	244	445	355.8	356.2	0.4	8.0	2
RRLBENDD048	Ben Hur	6883921	438125	480	-64	244	445	378.1	379.0	0.9	2.0	2
RRLBENDD048	Ben Hur	6883921	438125	480	-64	244	445	388.0	389.0	1.0	1.8	2
RRLBENDD048	Ben Hur	6883921	438125	480	-64	244	445	400.0	401.0	1.0	2.4	2
RRLBENDD049	Ben Hur	6883867	438130	480	-71	247	440.7	333.5	334.0	0.5	1.8	2
RRLBENDD049	Ben Hur	6883867	438130	480	-71	247	440.7	367.0	368.0	1.0	1.6	2
RRLBENDD049	Ben Hur	6883867	438130	480	-71	247	440.7	389.0	390.0	1.0	1.8	2
RRLBENDD049	Ben Hur	6883867	438130	480	-71	247	440.7	399.0	406.0	7.0	1.8	2
RRLBENDD050	Ben Hur	6884605	437704	480	-71	247	190.8	149.5	150.0	0.6	2.1	2
RRLBENDD050	Ben Hur	6884605	437704	480	-71	247	190.8	155.0	159.3	4.3	2.4	2
RRLBENDD051	Ben Hur	6884582	437716	480	-63	269	246.7	144.0	144.8	0.8	3.7	2
RRLBENDD052	Ben Hur	6884561	437730	480	-63	239	180.7	No Significant Intersection				2
RRLBENDD053	Ben Hur	6884944	437735	480	-55	208	322	No Significant Intersection				2
RRLBENDD054	Ben Hur	6884944	437735	480	-55	225	297.3	277.0	278.0	1.0	1.5	2
RRLBENDD055	Ben Hur	6884991	437650	478	-60	208	289.1	81.0	82.0	1.0	6.3	2
RRLBENDD055	Ben Hur	6884991	437650	478	-60	208	289.1	263.0	263.6	0.6	5.4	2
RRLBENDD056	Ben Hur	6884993	437650	478	-60	225	246.9	70.6	71.5	0.9	2.7	2
RRLBENDD056	Ben Hur	6884993	437650	478	-60	225	246.9	224.2	225.0	0.9	3.5	2
RRLBENDD057	Ben Hur	6883868	438130	480	-65	244	403.1	358.7	360.0	1.3	2.5	2
RRLBENDD057	Ben Hur	6883868	438130	480	-65	244	403.1	375.0	382.0	7.0	2.8	2
RRLBSTRC038	Boston	6888495	436323	472	-61	253	130	4.0	8.0	4.0	0.4	1
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	72.0	73.0	1.0	0.4	1
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	86.0	88.0	2.0	0.4	1
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	94.0	95.0	1.0	0.3	1

Eagle Gold Project

Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	99.0	100.0	1.0	0.4	1
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	107.0	111.0	4.0	0.4	1
RRLBSTRC039	Boston	6888516	436400	472	-62	250	136	119.0	126.0	7.0	0.3	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	141.0	142.0	1.0	0.3	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	144.0	145.0	1.0	0.3	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	152.0	153.0	1.0	0.3	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	159.0	160.0	1.0	0.8	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	163.0	164.0	1.0	0.3	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	183.0	184.0	1.0	0.4	1
RRLBSTRC040	Boston	6888537	436477	472	-60	255	226	193.0	194.0	1.0	0.4	1
RRLBSTRC041	Boston	6888554	436555	472	-60	255	274	237.0	239.0	2.0	1.2	1
RRLBSTRC041	Boston	6888554	436555	472	-60	255	274	242.0	243.0	1.0	1.0	1
RRLBSTRC042	Boston	6888641	436243	472	-60	255	94	12.0	16.0	4.0	0.4	1
RRLBSTRC043	Boston	6888662	436320	472	-60	255	130	63.0	64.0	1.0	1.7	1
RRLBSTRC043	Boston	6888662	436320	472	-60	255	130	78.0	79.0	1.0	0.3	1
RRLBSTRC043	Boston	6888662	436320	472	-60	255	130	89.0	90.0	1.0	0.6	1
RRLBSTRC044	Boston	6888682	436398	472	-60	256	214	144.0	153.0	9.0	0.9	1
RRLBSTRC044	Boston	6888682	436398	472	-60	256	214	157.0	158.0	1.0	0.6	1
RRLBSTRC044	Boston	6888682	436398	472	-60	256	214	167.0	171.0	4.0	0.5	1
RRLBSTRC045	Boston	6888703	436475	472	-60	255	268	217.0	219.0	2.0	0.5	1
RRLBSTRC045	Boston	6888703	436475	472	-60	255	268	226.0	228.0	2.0	3.2	1
RRLBSTRC045	Boston	6888703	436475	472	-60	255	268	231.0	236.0	5.0	0.6	1
RRLBSTRC046	Boston	6888806	436218	472	-60	256	64	No Significant Intersection				1
RRLBSTRC047	Boston	6888827	436295	472	-60	255	178	20.0	24.0	4.0	0.4	1
RRLBSTRC048	Boston	6888848	436372	472	-60	255	208	No Significant Intersection				1
RRLBSTRC049	Boston	6889530	436216	477	-60	255	58	No Significant Intersection				1
RRLBSTRC050	Boston	6889551	436293	472	-60	255	202	No Significant Intersection				1
RRLBSTRC051	Boston	6889939	435935	477	-60	255	100	No Significant Intersection				1
RRLBSTRC052	Boston	6889960	436012	477	-60	255	124	No Significant Intersection				1
RRLDORRC001	Doris Well	6887992	438720	489	-55	271	214	No Significant Intersection				1
RRLDORRC002	Doris Well	6887992	438840	489	-55	271	214	No Significant Intersection				1
RRLDORRC003	Doris Well	6887992	438960	492	-55	271	214	No Significant Intersection				1
RRLDORRC004	Doris Well	6887992	439080	492	-55	271	214	No Significant Intersection				1
RRLDORRC005	Doris Well	6887992	439200	496	-55	271	214	No Significant Intersection				1
RRLDORRC006	Doris Well	6888001	439390	498	-55	240	226	154.0	156.0	2.0	0.7	1
RRLDORRC006	Doris Well	6888001	439390	498	-55	240	226	159.0	160.0	1.0	1.7	1
RRLDORRC007	Doris Well	6888014	439560	501	-55	270	256	No Significant Intersection				1
RRLDORRC008	Doris Well	6887822	439350	500	-55	260	154	69.0	73.0	4.0	1.5	1
RRLDORRC009	Doris Well	6887835	439420	501	-55	261	244	154.0	157.0	3.0	1.0	1
RRLDORRC009	Doris Well	6887835	439420	501	-55	261	244	161.0	163.0	2.0	1.3	1
RRLDORRC010	Doris Well	6888285	438926	492	-55	260	244	No Significant Intersection				1
RRLDORRC011	Doris Well	6888308	439050	495	-55	261	214	No Significant Intersection				1
RRLDORRC012	Doris Well	6888327	439162	497	-55	261	214	No Significant Intersection				1
RRLDORRC013	Doris Well	6888348	439280	500	-55	261	214	72.0	76.0	4.0	0.7	1
RRLDORRC014	Doris Well	6888362	439359	498	-55	260	182	155.0	156.0	1.0	0.6	1
RRLDORRC014	Doris Well	6888362	439359	498	-55	260	182	166.0	169.0	3.0	0.5	1
RRLDORRC014	Doris Well	6888362	439359	498	-55	260	182	179.0	180.0	1.0	1.4	1
RRLDORRC015	Doris Well	6887849	439499	502	-55	260	220	No Significant Intersection				1

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLDORRC016	Doris Well	6887986	439297	495	-55	260	214	58.0	59.0	1.0	0.3	1
RRLDORRC016	Doris Well	6887986	439297	495	-55	260	214	75.0	76.0	1.0	1.6	1
RRLEWRC001	Edgewater	6923675	414401	548	-55	231	202	No Significant Intersection				1
RRLEWRC002	Edgewater	6923624	414340	551	-55	231	130	No Significant Intersection				1
RRLGWDD007W4	Garden Well	6910983	437773	497	-61	244	723.6	597.6	598.1	0.5	2.4	2
RRLGWDD007W6	Garden Well	6910983	437773	497	-61	255	609.7	589.0	589.4	0.4	4.6	2
RRLGWDD007W6	Garden Well	6910983	437773	497	-61	255	609.7	604.0	605.1	1.1	1.7	2
RRLGWDD007W6	Garden Well	6910983	437773	497	-61	255	609.7	606.2	608.0	1.8	1.5	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	602.9	603.3	0.4	2.6	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	613.7	614.0	0.4	3.5	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	615.9	616.2	0.3	1.7	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	621.0	627.3	6.2	1.9	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	638.7	639.2	0.5	1.7	2
RRLGWDD007W7	Garden Well	6910983	437773	497	-61	251	696.9	640.9	646.0	5.1	1.7	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	106.5	107.3	0.8	1.7	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	126.0	126.5	0.5	1.6	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	134.0	135.0	1.0	5.2	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	143.0	145.0	2.0	2.4	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	158.0	159.0	1.0	1.6	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	160.5	161.0	0.5	3.5	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	169.2	180.5	11.3	1.6	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	195.5	196.5	1.0	1.6	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	201.0	202.0	1.0	2.7	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	207.7	208.1	0.4	1.6	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	219.0	224.0	5.0	2.7	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	229.5	230.0	0.5	1.9	2
GWUD0986	Garden Well UG	6912864	436905	187	-9	47	273.7	247.5	247.9	0.4	2.8	2
GWUD1040	Garden Well UG	6912437	437422	208	-15	277	315	276.0	276.6	0.6	1.8	2
GWUD1040	Garden Well UG	6912437	437422	208	-15	277	315	283.7	284.1	0.4	13.6	2
GWUD1041	Garden Well UG	6912437	437422	208	-16	283	336	203.6	204.1	0.5	5.7	2
GWUD1041	Garden Well UG	6912437	437422	208	-16	283	336	232.0	233.0	1.0	2.6	2
GWUD1041	Garden Well UG	6912437	437422	208	-16	283	336	273.0	275.8	2.8	1.8	2
GWUD1042	Garden Well UG	6912437	437422	208	-14	266	318	183.4	184.0	0.6	2.6	2
GWUD1042	Garden Well UG	6912437	437422	208	-14	266	318	274.9	275.5	0.6	2.2	2
GWUD1042	Garden Well UG	6912437	437422	208	-14	266	318	282.0	282.5	0.5	1.7	2
GWUD1043	Garden Well UG	6912411	437426	209	-4	252	372	274.0	275.0	1.0	1.8	2
GWUD1044	Garden Well UG	6912410	437426	208	-7	237	396	268.7	269.0	0.3	2.0	2
GWUD1044	Garden Well UG	6912410	437426	208	-7	237	396	279.3	280.0	0.7	2.2	2
GWUD1044	Garden Well UG	6912410	437426	208	-7	237	396	283.2	284.5	1.3	3.6	2
GWUD1044	Garden Well UG	6912410	437426	208	-7	237	396	315.0	316.5	1.5	1.6	2
GWUD1045	Garden Well UG	6912411	437426	208	-14	251	318	173.0	174.0	1.0	1.9	2
GWUD1045	Garden Well UG	6912411	437426	208	-14	251	318	197.0	198.0	1.0	2.2	2
GWUD1045	Garden Well UG	6912411	437426	208	-14	251	318	276.0	276.6	0.6	2.6	2
GWUD1045	Garden Well UG	6912411	437426	208	-14	251	318	284.8	285.4	0.6	1.6	2
GWUD1046	Garden Well UG	6912410	437426	208	-14	238	390.1	197.0	198.0	1.0	5.0	2
GWUD1046	Garden Well UG	6912410	437426	208	-14	238	390.1	261.0	262.0	1.0	1.7	2
GWUD1046	Garden Well UG	6912410	437426	208	-14	238	390.1	278.0	289.0	11.0	1.8	2
GWUD1046	Garden Well UG	6912410	437426	208	-14	238	390.1	313.7	317.0	3.3	1.5	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1047	Garden Well UG	6912410	437426	208	-20	238	318	259.3	259.8	0.5	4.4	2
GWUD1047	Garden Well UG	6912410	437426	208	-20	238	318	276.0	278.0	2.0	2.4	2
GWUD1047	Garden Well UG	6912410	437426	208	-20	238	318	285.4	285.8	0.4	2.3	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	100.0	101.0	1.0	1.6	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	107.2	111.0	3.8	1.8	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	126.0	131.0	5.0	2.1	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	150.8	151.2	0.4	1.9	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	157.0	163.0	6.0	1.7	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	179.2	179.9	0.8	1.7	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	188.0	189.0	1.0	2.5	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	191.0	192.0	1.0	1.8	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	193.0	199.6	6.6	1.5	2
GWUD1049	Garden Well UG	6912842	436917	186	-18	87	251	235.5	236.2	0.8	2.9	2
GWUD1050	Garden Well UG	6912842	436917	186	-18	81	252	97.3	111.0	13.7	2.3	2
GWUD1050	Garden Well UG	6912842	436917	186	-18	81	252	121.0	121.3	0.3	7.7	2
GWUD1050	Garden Well UG	6912842	436917	186	-18	81	252	130.9	134.0	3.1	1.8	2
GWUD1050	Garden Well UG	6912842	436917	186	-18	81	252	153.0	157.7	4.7	1.7	2
GWUD1050	Garden Well UG	6912842	436917	186	-18	81	252	172.1	179.3	7.2	1.8	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	60.7	61.1	0.4	2.1	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	96.6	106.0	9.4	1.7	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	119.0	120.0	1.0	1.8	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	165.6	168.0	2.4	2.4	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	200.0	207.0	7.0	1.8	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	211.0	212.0	1.0	2.2	2
GWUD1051	Garden Well UG	6912843	436917	186	-18	67	258	215.4	216.1	0.7	9.8	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	99.0	99.8	0.8	1.7	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	104.0	113.0	9.0	1.6	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	116.3	123.0	6.7	2.1	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	127.3	127.7	0.4	2.7	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	130.9	131.3	0.4	3.3	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	136.7	137.1	0.4	2.6	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	142.0	145.0	3.0	1.9	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	150.0	151.0	1.0	4.1	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	159.5	160.0	0.5	2.1	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	163.0	164.0	1.0	1.8	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	167.4	168.0	0.6	3.7	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	186.0	186.7	0.7	2.9	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	202.7	212.0	9.3	1.8	2
GWUD1052	Garden Well UG	6912842	436917	186	-21	91	273	232.0	233.0	1.0	3.7	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	58.5	59.1	0.6	2.4	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	101.7	117.5	15.8	1.8	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	140.5	142.1	1.6	2.5	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	145.3	147.0	1.7	2.0	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	161.1	167.0	5.9	1.7	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	181.0	184.0	3.0	1.5	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	186.4	188.0	1.6	1.6	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	194.0	194.6	0.6	2.7	2
GWUD1053	Garden Well UG	6912842	436917	186	-21	87	267	199.5	200.6	1.1	7.7	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	1.0	2.0	1.0	2.0	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	101.0	103.0	2.0	1.6	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	105.3	110.5	5.2	1.8	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	112.1	113.3	1.2	2.0	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	117.8	118.3	0.5	1.7	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	125.0	128.5	3.5	2.6	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	132.3	133.0	0.7	1.6	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	138.7	139.5	0.8	4.0	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	160.0	163.0	3.0	1.6	2
GWUD1054	Garden Well UG	6912842	436917	186	-21	81	264	177.0	178.0	1.0	2.0	2
GWUD1055	Garden Well UG	6912842	436917	186	-21	73	273	99.0	108.0	9.0	1.8	2
GWUD1055	Garden Well UG	6912842	436917	186	-21	73	273	117.6	118.6	1.0	1.7	2
GWUD1055	Garden Well UG	6912842	436917	186	-21	73	273	170.4	171.5	1.1	2.1	2
GWUD1055	Garden Well UG	6912842	436917	186	-21	73	273	202.5	203.0	0.5	2.7	2
GWUD1055	Garden Well UG	6912842	436917	186	-21	73	273	212.0	214.0	2.0	1.9	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	89.0	90.0	1.0	1.5	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	104.0	109.0	5.0	1.5	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	123.0	123.5	0.5	1.5	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	129.0	129.5	0.5	1.7	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	170.5	175.0	4.5	2.6	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	183.0	183.5	0.5	16.9	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	199.0	200.0	1.0	1.7	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	201.0	202.0	1.0	1.8	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	207.0	215.0	8.0	1.7	2
GWUD1056	Garden Well UG	6912842	436917	186	-21	67	281.8	219.0	222.9	3.9	2.1	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	101.0	101.9	0.9	2.2	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	105.0	108.1	3.1	2.5	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	164.3	165.0	0.7	5.7	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	169.4	172.9	3.5	2.5	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	179.0	181.0	2.0	2.1	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	193.0	194.0	1.0	1.8	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	199.0	200.0	1.0	2.7	2
GWUD1057	Garden Well UG	6912842	436917	186	-21	61	285.1	209.0	214.0	5.0	3.6	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	87.3	88.0	0.7	2.4	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	102.0	105.5	3.5	1.9	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	127.0	127.4	0.4	2.6	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	134.6	135.6	1.0	1.5	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	168.0	186.3	18.3	1.8	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	191.0	193.8	2.8	2.5	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	206.0	207.0	1.0	2.0	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	211.3	215.6	4.3	1.8	2
GWUD1058	Garden Well UG	6912854	436910	187	-17	60	264.2	223.6	224.5	0.9	1.8	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	119.0	119.4	0.3	1.8	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	149.0	149.3	0.3	3.1	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	171.0	171.7	0.7	1.8	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	183.0	190.4	7.3	2.5	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	195.4	197.8	2.4	1.9	2
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	200.0	201.5	1.5	1.7	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1059	Garden Well UG	6912854	436910	186	-25	61	324	223.6	228.0	4.4	2.2	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	107.7	110.5	2.8	2.4	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	134.7	135.1	0.4	1.5	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	136.0	140.0	4.0	1.6	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	172.4	182.5	10.1	1.6	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	185.2	185.5	0.3	1.8	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	190.0	198.0	8.0	3.7	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	210.4	213.7	3.3	1.8	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	218.6	219.4	0.8	2.1	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	220.5	230.6	10.1	1.5	2
GWUD1060	Garden Well UG	6912854	436910	186	-20	59	294	238.0	238.9	0.9	8.0	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	98.9	103.0	4.1	1.8	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	115.0	116.8	1.8	2.1	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	144.0	145.0	1.0	1.7	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	146.4	147.1	0.7	1.8	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	180.0	189.5	9.5	2.1	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	193.9	195.4	1.6	1.6	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	199.9	202.0	2.1	2.9	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	217.0	220.1	3.1	2.4	2
GWUD1061	Garden Well UG	6912858	436908	186	-23	57	317.7	229.3	237.0	7.7	2.6	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	92.4	92.7	0.3	1.9	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	100.3	100.6	0.3	1.9	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	106.5	107.0	0.5	1.6	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	108.6	109.0	0.4	1.6	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	144.0	150.5	6.5	1.5	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	167.0	172.3	5.3	2.1	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	179.8	188.0	8.3	1.8	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	204.9	205.3	0.4	1.7	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	212.5	223.4	10.9	1.8	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	229.3	229.6	0.3	1.9	2
GWUD1062	Garden Well UG	6912858	436908	186	-17	56	275	235.9	236.3	0.4	1.9	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	129.0	129.7	0.7	2.3	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	146.0	150.0	4.0	1.5	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	169.9	172.0	2.1	1.6	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	179.3	191.0	11.7	2.1	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	211.0	215.5	4.5	2.0	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	220.7	221.6	0.9	1.9	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	222.3	223.0	0.7	1.9	2
GWUD1063	Garden Well UG	6912864	436905	187	-19	56	300	233.0	235.0	2.0	1.7	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	114.5	125.0	10.5	2.1	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	174.0	182.5	8.5	2.4	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	189.0	206.3	17.3	1.9	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	209.8	210.2	0.4	1.5	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	211.7	212.9	1.2	1.6	2
GWUD1064	Garden Well UG	6912864	436905	186	-26	52	342.7	234.0	236.0	2.0	1.8	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	111.0	112.0	1.0	2.1	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	116.0	119.0	3.0	3.4	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	122.2	123.5	1.3	2.4	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	130.0	131.0	1.0	2.6	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	147.0	148.0	1.0	1.6	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	160.6	161.0	0.4	1.9	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	164.8	182.8	18.0	1.5	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	196.7	203.0	6.3	2.4	2
GWUD1065	Garden Well UG	6912875	436898	187	-20	49	289.9	223.5	225.5	2.0	1.7	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	125.3	126.0	0.8	2.1	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	160.0	160.7	0.7	1.6	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	163.0	170.0	7.0	1.5	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	171.4	173.0	1.6	1.6	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	178.0	178.3	0.3	164.0	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	182.0	182.9	0.9	1.9	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	183.7	185.4	1.7	1.7	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	203.2	216.6	13.4	3.4	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	222.8	224.0	1.2	1.8	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	226.6	227.2	0.6	1.5	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	228.9	231.3	2.4	1.6	2
GWUD1066	Garden Well UG	6912875	436898	187	-19	45	297	239.4	240.0	0.6	5.1	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	117.0	118.0	1.0	2.1	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	126.0	131.0	5.0	1.6	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	163.0	165.0	2.0	1.7	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	169.8	174.0	4.2	1.6	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	176.5	177.0	0.5	1.7	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	187.0	189.0	2.0	2.1	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	211.0	214.6	3.6	2.2	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	218.0	221.0	3.0	1.9	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	234.0	236.0	2.0	1.5	2
GWUD1067	Garden Well UG	6912875	436898	187	-17	41	318	252.0	255.0	3.0	2.4	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	107.0	107.7	0.7	2.7	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	111.0	114.0	3.0	1.6	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	121.8	122.4	0.5	1.9	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	148.5	149.0	0.5	1.5	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	151.5	152.4	0.9	1.9	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	158.0	178.0	20.0	2.9	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	207.0	211.0	4.0	3.0	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	216.5	219.0	2.5	3.3	2
GWUD1068	Garden Well UG	6912875	436898	187	-10	38	316.7	238.0	241.0	3.0	1.9	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	118.0	121.0	3.0	2.3	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	130.0	132.0	2.0	1.7	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	158.0	162.0	4.0	2.3	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	167.0	178.0	11.0	2.8	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	182.0	183.0	1.0	3.6	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	203.5	204.0	0.5	3.2	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	210.0	215.5	5.5	4.3	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	219.5	231.7	12.2	1.9	2
GWUD1069	Garden Well UG	6912875	436898	187	-10	-11	354.7	243.5	249.5	6.0	2.3	2
GWUD1070	Garden Well UG	6912875	436898	187	-17	25	397	230.0	231.0	1.0	1.6	2
GWUD1070	Garden Well UG	6912875	436898	187	-17	25	397	271.5	272.5	1.0	3.3	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	164.0	166.5	2.5	1.8	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	170.5	186.0	15.5	1.8	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	189.7	192.0	2.3	1.9	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	208.0	209.0	1.0	1.6	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	217.5	222.0	4.5	1.8	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	226.5	230.0	3.5	2.7	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	234.0	235.0	1.0	1.6	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	235.5	236.0	0.5	1.7	2
GWUD1071	Garden Well UG	6912875	436898	187	-14	32	375.7	255.5	256.3	0.8	1.9	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	120.0	120.3	0.3	1.8	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	124.5	128.0	3.5	1.8	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	152.6	170.3	17.7	1.8	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	176.0	180.5	4.5	2.5	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	203.0	204.0	1.0	1.6	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	206.8	214.4	7.6	1.5	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	218.4	220.5	2.1	1.6	2
GWUD1072	Garden Well UG	6912875	436898	187	-14	38	349.5	237.5	238.0	0.5	2.5	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	109.0	112.0	3.0	2.0	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	115.0	120.0	5.0	1.8	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	143.0	143.5	0.5	4.1	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	147.0	148.0	1.0	1.9	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	154.0	161.5	7.5	2.5	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	175.8	188.0	12.2	1.6	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	198.5	200.0	1.5	1.8	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	213.0	214.0	1.0	1.6	2
GWUD1073	Garden Well UG	6912842	436917	186	-24	89	298.1	253.0	255.0	2.0	2.1	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	108.1	109.0	1.0	1.6	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	113.0	118.9	5.9	1.6	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	151.0	156.1	5.1	2.3	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	159.4	160.2	0.8	1.7	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	176.8	188.4	11.6	2.2	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	197.9	200.0	2.1	1.8	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	211.0	211.5	0.5	2.2	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	220.0	220.5	0.5	2.9	2
GWUD1074	Garden Well UG	6912842	436917	186	-23	86	283	251.5	255.3	3.8	5.0	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	108.0	122.8	14.8	2.1	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	158.0	164.3	6.3	1.6	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	201.0	205.4	4.4	1.7	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	223.0	224.0	1.0	1.9	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	228.0	230.0	2.0	4.7	2
GWUD1075	Garden Well UG	6912842	436917	186	-27	84	302.6	240.4	240.8	0.4	2.9	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	66.5	67.0	0.5	1.5	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	98.0	99.0	1.0	1.9	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	105.0	108.0	3.0	1.5	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	109.0	110.0	1.0	1.7	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	112.6	115.0	2.4	2.5	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	131.5	132.0	0.5	2.3	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	140.4	141.0	0.6	2.3	2

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	144.0	145.0	1.0	2.0	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	182.0	192.5	10.5	1.6	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	215.7	219.0	3.3	5.4	2
GWUD1076	Garden Well UG	6912842	436917	186	-25	74	300	244.0	245.7	1.7	1.6	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	91.8	93.0	1.2	1.7	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	99.3	99.6	0.3	2.1	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	106.9	109.0	2.1	1.6	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	171.0	172.0	1.0	1.8	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	172.8	186.0	13.2	1.5	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	192.0	192.4	0.4	2.2	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	195.0	196.0	1.0	3.4	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	201.2	202.2	1.0	1.8	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	209.5	210.0	0.5	4.8	2
GWUD1077	Garden Well UG	6912842	436917	186	-24	64	305	217.0	226.3	9.3	1.7	2
GWUD1078	Garden Well UG	6912437	437422	208	-22	293	371.8	279.5	280.2	0.7	15.6	2
GWUD1078	Garden Well UG	6912437	437422	208	-22	293	371.8	295.0	296.4	1.4	1.7	2
GWUD1078	Garden Well UG	6912437	437422	208	-22	293	371.8	298.3	299.0	0.7	2.3	2
GWUD1078	Garden Well UG	6912437	437422	208	-22	293	371.8	301.4	301.9	0.5	4.1	2
GWUD1078	Garden Well UG	6912437	437422	208	-22	293	371.8	312.5	313.5	1.0	6.6	2
GWUD1079	Garden Well UG	6912437	437422	208	-27	291	350.8	250.0	250.4	0.4	2.2	2
GWUD1079	Garden Well UG	6912437	437422	208	-27	291	350.8	279.4	282.5	3.1	1.8	2
GWUD1079	Garden Well UG	6912437	437422	208	-27	291	350.8	300.8	301.3	0.5	1.9	2
GWUD1079	Garden Well UG	6912437	437422	208	-27	291	350.8	302.0	303.3	1.3	1.7	2
GWUD1079	Garden Well UG	6912437	437422	208	-27	291	350.8	320.5	321.5	1.0	3.7	2
GWUD1080	Garden Well UG	6912437	437422	208	-32	292	357	No Significant Intersection				2
GWUD1082	Garden Well UG	6912435	437422	207	-27	280	324	230.4	231.0	0.6	2.3	2
GWUD1082	Garden Well UG	6912435	437422	207	-27	280	324	251.0	252.0	1.0	9.6	2
GWUD1082	Garden Well UG	6912435	437422	207	-27	280	324	270.2	271.7	1.5	4.7	2
GWUD1082	Garden Well UG	6912435	437422	207	-27	280	324	281.7	282.5	0.8	2.0	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	159.0	160.0	1.0	3.6	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	189.0	190.0	1.0	1.5	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	266.0	267.0	1.0	4.1	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	273.5	274.0	0.5	2.2	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	276.5	277.0	0.5	2.2	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	284.0	285.0	1.0	2.4	2
GWUD1084	Garden Well UG	6912435	437422	207	-30	275	327	289.0	289.5	0.5	2.1	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	207.0	208.0	1.0	20.3	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	263.6	266.5	2.9	3.8	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	272.0	273.9	1.9	2.0	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	278.5	278.9	0.4	2.0	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	283.0	284.0	1.0	1.9	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	287.0	287.5	0.5	3.0	2
GWUD1086	Garden Well UG	6912435	437422	207	-36	271	300.2	293.0	293.5	0.5	56.1	2
GWUD1090	Garden Well UG	6912410	437426	208	-29	258	296.4	261.0	262.0	1.0	3.0	2
GWUD1090	Garden Well UG	6912410	437426	208	-29	258	296.4	266.0	270.9	4.9	2.0	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	112.0	113.0	1.0	1.9	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	119.0	130.0	11.0	1.9	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	135.0	137.5	2.5	1.8	2

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GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	154.0	157.0	3.0	2.9	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	168.0	169.5	1.5	2.3	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	199.0	200.0	1.0	2.4	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	300.0	301.0	1.0	2.0	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	302.7	303.0	0.3	1.8	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	324.5	325.0	0.5	1.6	2
GWUD1105	Garden Well UG	6911925	437344	277	-12	280	344	327.8	328.7	0.9	4.2	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	99.0	100.0	1.0	1.8	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	115.2	128.0	12.8	1.6	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	134.0	136.0	2.0	1.9	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	138.0	139.0	1.0	1.6	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	149.0	150.0	1.0	1.7	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	160.5	161.0	0.5	1.9	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	169.0	170.0	1.0	2.0	2
GWUD1106	Garden Well UG	6911925	437343	277	-19	280	320.5	175.0	176.0	1.0	5.3	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	126.2	128.0	1.8	2.5	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	132.0	136.0	4.0	2.6	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	146.0	147.0	1.0	1.7	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	158.0	160.0	2.0	2.9	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	199.5	200.0	0.5	10.1	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	231.0	232.5	1.5	1.9	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	277.2	277.6	0.4	3.2	2
GWUD1108	Garden Well UG	6911925	437344	277	-17	279	328	278.2	278.5	0.3	2.1	2
RRLHKBRC036	Hack Bore	6923152	438833	540	-60	270	148	No Significant Intersection				1
RRLHKBRC037	Hack Bore	6923152	438953	540	-60	271	178	No Significant Intersection				1
RRLHKBRC038	Hack Bore	6924948	437976	545	-60	270	216	No Significant Intersection				1
RRLHKBRC039	Hack Bore	6924948	438126	542	-60	271	178	No Significant Intersection				1
RRLHKBRC040	Hack Bore	6924956	438290	541	-60	271	184	No Significant Intersection				1
RRLHKBRC041	Hack Bore	6924428	438162	544	-60	270	184	No Significant Intersection				1
RRLHKBRC042	Hack Bore	6924434	438325	544	-60	270	202	No Significant Intersection				1
RRLHKBRC043	Hack Bore	6924168	438144	543	-60	270	172	No Significant Intersection				1
RRLHKBRC044	Hack Bore	6924168	438264	545	-60	271	154	No Significant Intersection				1
RRLHKBRC045	Hack Bore	6924178	438411	547	-60	271	184	No Significant Intersection				1
RRLKKRC001	Kilkenny	6905390	437185	514	-60	270	124	19.0	27.0	8.0	0.4	1
RRLKKRC001	Kilkenny	6905390	437185	514	-60	270	124	31.0	32.0	1.0	0.4	1
RRLKKRC001	Kilkenny	6905390	437185	514	-60	270	124	58.0	60.0	2.0	0.4	1
RRLKKRC001	Kilkenny	6905390	437185	514	-60	270	124	89.0	94.0	5.0	0.3	1
RRLKKRC002	Kilkenny	6905390	437265	512	-60	270	184	85.0	87.0	2.0	0.4	1
RRLKKRC002	Kilkenny	6905390	437265	512	-60	270	184	128.0	129.0	1.0	0.3	1
RRLKKRC003	Kilkenny	6905390	437345	511	-60	271	173	111.0	112.0	1.0	1.2	1
RRLKKRC003	Kilkenny	6905390	437345	511	-60	271	173	131.0	132.0	1.0	0.3	1
RRLKKRC004	Kilkenny	6905790	437180	518	-60	271	70	45.0	46.0	1.0	0.3	1
RRLKKRC005	Kilkenny	6905790	437260	517	-60	270	154	103.0	105.0	2.0	0.9	1
RRLKKRC006	Kilkenny	6905790	437330	517	-60	270	216	144.0	145.0	1.0	0.3	1
RRLKKRC007	Kilkenny	6905990	437180	515	-60	271	82	No Significant Intersection				1
RRLKKRC008	Kilkenny	6905990	437265	515	-75	270	184	118.0	119.0	1.0	0.3	1
RRLKKRC009	Kilkenny	6905190	437205	508	-60	271	154	30.0	34.0	4.0	0.3	1
RRLKKRC009	Kilkenny	6905190	437205	508	-60	271	154	37.0	43.0	6.0	0.4	1

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RRLKKRC009	Kilkenny	6905190	437205	508	-60	271	154	119.0	120.0	1.0	0.3	1
RRLKKRC010	Kilkenny	6905190	437285	509	-60	271	238	70.0	71.0	1.0	0.8	1
RRLKKRC010	Kilkenny	6905190	437285	509	-60	271	238	169.0	170.0	1.0	0.9	1
RRLKKRC011	Kilkenny	6905190	437365	509	-60	270	205	137.0	138.0	1.0	0.4	1
RRLKKRC011	Kilkenny	6905190	437365	509	-60	270	205	194.0	195.0	1.0	0.5	1
RRLKKRC012	Kilkenny	6905590	437185	517	-60	271	114	28.0	29.0	1.0	0.5	1
RRLKKRC013	Kilkenny	6905590	437265	516	-60	270	150	88.0	89.0	1.0	0.3	1
RRLKKRC014	Kilkenny	6905590	437345	514	-60	273	155	120.0	121.0	1.0	0.3	1
RRLKKRC015	Kilkenny	6906376	437120	512	-59	268	108	No Significant Intersection				1
RRLKKRC016	Kilkenny	6906390	437199	510	-59	269	144	No Significant Intersection				1
RRLKKRC017	Kilkenny	6906390	437315	513	-54	269	191	No Significant Intersection				1
RRLKKRC018	Kilkenny	6905990	437260	515	-61	270	131	60.0	61.0	1.0	1.0	1
RRLLAZRC001	Lazarus	6917367	425065	500	-60	245	216	78.0	80.0	2.0	0.9	1
RRLLAZRC001	Lazarus	6917367	425065	500	-60	245	216	84.0	91.0	7.0	0.8	1
RRLLAZRC001	Lazarus	6917367	425065	500	-60	245	216	148.0	149.0	1.0	0.3	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	38.0	39.0	1.0	1.2	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	153.0	154.0	1.0	0.5	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	160.0	161.0	1.0	0.3	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	169.0	186.0	17.0	0.4	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	194.0	197.0	3.0	0.5	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	201.0	203.0	2.0	0.7	1
RRLLAZRC002	Lazarus	6917331	424990	500	-60	245	270	227.0	228.0	1.0	0.5	1
RRLLAZRC003	Lazarus	6917294	424915	500	-60	245	94	No Significant Intersection				1
RRLLENRC001	Lena	6915092	442564	500	-55	91	112	No Significant Intersection				1
RRLLENRC002	Lena	6915093	442454	499	-55	91	118	No Significant Intersection				1
RRLLENRC003	Lena	6915093	442344	501	-55	91	118	No Significant Intersection				1
RRLLENRC004	Lena	6915093	442234	501	-55	91	118	No Significant Intersection				1
RRLLENRC005	Lena	6915146	442129	500	-55	91	112	No Significant Intersection				1
RRLMSRC001	Mason Hill	6943623	423924	547	-60	71	130	46.0	48.0	2.0	0.5	1
RRLMSRC001	Mason Hill	6943623	423924	547	-60	71	130	48.0	50.0	2.0	0.5	1
RRLMSRC001	Mason Hill	6943623	423924	547	-60	71	130	96.0	97.0	1.0	0.4	1
RRLMSRC001	Mason Hill	6943623	423924	547	-60	71	130	97.0	98.0	1.0	0.3	1
RRLMSRC003	Mason Hill	6943579	423776	555	-60	71	136	83.0	84.0	1.0	0.3	1
RRLMSRC008	Mason Hill	6944475	422747	548	-60	206	130	91.0	92.0	1.0	1.0	1
RRLMSRC008	Mason Hill	6944475	422747	548	-60	206	130	93.0	94.0	1.0	0.4	1
RRLMBRC001	Matts Bore	6949871	404803	545	-61	271	202	No Significant Intersection				1
RRLMBRC002	Matts Bore	6949871	404603	545	-60	272	268	No Significant Intersection				1
RRLMBRC003	Matts Bore	6948181	406495	537	-60	30	214	No Significant Intersection				1
RRLMBRC004	Matts Bore	6949871	404503	546	-60	271	244	122.0	123.0	1.0	0.3	1
RRLMBRC005	Matts Bore	6949871	404703	545	-60	270	262	No Significant Intersection				1
RRLMBRC006	Matts Bore	6949871	404392	546	-60	270	250	No Significant Intersection				1
RRLMBRC007	Matts Bore	6948075	406434	537	-60	31	220	No Significant Intersection				1
RRLBRTRC291	Merlin	6914022	430619	490	-60	255	154	133.0	146.0	13.0	0.8	4
RRLBRTRC291	Merlin	6914022	430619	490	-60	255	154	150.0	151.0	1.0	0.4	4
RRLBRTRC292	Merlin	6913860	430580	492	-60	75	108	No Significant Intersection				4
RRLBRTRC293	Merlin	6914030	430653	490	-60	256	226	119.0	120.0	1.0	0.4	4
RRLBRTRC293	Merlin	6914030	430653	490	-60	256	226	123.0	128.0	5.0	1.0	4
RRLBRTRC294	Merlin	6913856	430564	488	-60	75	120	No Significant Intersection				4

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLBRTRC295	Merlin	6914039	430695	489	-60	256	310	No Significant Intersection				4
RRLBRTRC296	Merlin	6913845	430517	490	-60	75	219	92.0	96.0	4.0	0.7	4
RRLBRTRC296	Merlin	6913845	430517	490	-60	75	219	148.0	150.0	2.0	0.9	4
RRLBRTRC296	Merlin	6913845	430517	490	-60	75	219	153.0	154.0	1.0	1.0	4
RRLBRTRC296	Merlin	6913845	430517	490	-60	75	219	158.0	162.0	4.0	4.2	4
RRLBRTRC296	Merlin	6913845	430517	490	-60	75	219	192.0	196.0	4.0	0.6	4
RRLBRTRC298	Merlin	6913776	430613	489	-60	75	999	No Significant Intersection				4
RRLBRTRC299	Merlin	6911450	430953	482	-60	76	202	144.0	145.0	1.0	0.6	4
RRLBRTRC299	Merlin	6911450	430953	482	-60	76	202	161.0	162.0	1.0	1.3	4
RRLBRTRC299	Merlin	6911450	430953	482	-60	76	202	182.0	184.0	2.0	0.7	4
RRLBRTRC300	Merlin	6913769	430590	490	-60	75	120	No Significant Intersection				4
RRLBRTRC301	Merlin	6911466	430996	482	-60	76	118	88.0	91.0	3.0	1.2	4
RRLBRTRC302	Merlin	6913759	430545	491	-59	75	204	126.0	128.0	2.0	0.8	4
RRLBRTRC303	Merlin	6913955	430621	490	-61	255	124	No Significant Intersection				4
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	282.0	283.0	1.0	1.2	5
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	433.6	435.0	1.4	1.3	5
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	468.0	468.6	0.6	41.9	5
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	476.6	479.4	2.8	3.8	5
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	499.7	500.1	0.4	1.0	5
RRLMWDD148	Moolart Well	6944146	436373	565	-80	266	554	536.4	538.1	1.7	7.8	5
RRLMWDD149	Moolart Well	6944146	436373	565	-90	266	607	562.7	563.2	0.5	1.1	5
RRLMWDD150	Moolart Well	6946039	436031	542	-60	303	463	207.4	208.0	0.6	1.1	5
RRLMWDD150	Moolart Well	6946039	436031	542	-60	303	463	293.0	293.7	0.7	1.6	5
RRLMWDD150	Moolart Well	6946039	436031	542	-60	303	463	358.0	360.0	2.0	1.3	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	174.0	174.5	0.5	1.0	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	182.2	182.5	0.3	35.2	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	184.9	185.2	0.3	1.7	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	342.0	358.6	16.6	2.0	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	362.2	362.7	0.6	2.1	5
RRLMWDD151	Moolart Well	6946042	436031	542	-55	281	496	471.1	471.7	0.5	3.0	5
RRLMDPRC014	Mt Maiden	6950494	418796	555	-60	271	304	No Significant Intersection				1
RRLMDPRC015	Mt Maiden	6950294	418796	555	-60	270	250	152.0	156.0	4.0	0.5	1
RRLMDPRC015	Mt Maiden	6950294	418796	555	-60	270	250	192.0	196.0	4.0	0.3	1
RRLMDPRC016	Mt Maiden	6950094	418796	558	-60	270	202	No Significant Intersection				1
RRLMDPRC019	Mt Maiden	6949660	419583	550	-60	180	232	No Significant Intersection				1
RRLMDPRC020	Mt Maiden	6949896	419580	550	-55	181	208	No Significant Intersection				1
RRLMDPRC021	Mt Maiden	6949340	418682	554	-55	335	370	129.0	130.0	1.0	0.5	1
RRLRICRC001	Riccaboni	6955769	416153	560	-55	1	88	No Significant Intersection				1
RRLRICRC002	Riccaboni	6955569	416153	558	-55	0	190	No Significant Intersection				1
RRLRICRC003	Riccaboni	6955369	416153	555	-55	1	190	No Significant Intersection				1
RRLRICRC004	Riccaboni	6955169	416153	557	-55	1	190	83.0	84.0	1.0	0.4	1
RRLRICRC005	Riccaboni	6954969	416154	557	-55	1	202	No Significant Intersection				1
RRLRICRC006	Riccaboni	6954769	416154	557	-55	1	172	No Significant Intersection				1
RRLRICRC007	Riccaboni	6954569	416154	557	-55	0	172	No Significant Intersection				1
RRLRICRC008	Riccaboni	6954369	416154	557	-55	1	190	No Significant Intersection				1
RRLRICRC009	Riccaboni	6954822	415443	566	-55	0	172	126.0	127.0	1.0	1.5	1
RRLRICRC010	Riccaboni	6954622	415443	568	-55	1	172	No Significant Intersection				1
RRLRDNRC001	Risden Well	6933428	406754	536	-55	270	292	No Significant Intersection				1

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLRDNRC002	Risden Well	6933428	407224	538	-55	270	231	No Significant Intersection				1
RRLRDNRC003	Risden Well	6933428	408250	532	-55	271	274	No Significant Intersection				1
RRLRDNRC004	Risden Well	6933427	407911	533	-55	300	268	No Significant Intersection				1
RRLRDNRC005	Risden Well	6933428	407667	539	-55	270	274	No Significant Intersection				1
RRLRMDD180	Rosemont	6918492	429744	501	-64	232	348.1	No Significant Intersection				3
RRLRMDD180W1	Rosemont	6918492	429742	501	-64	233	735.5	638.0	640.0	2.0	4.0	3
RRLRMDD180W1	Rosemont	6918492	429742	501	-64	233	735.5	666.0	667.0	1.0	2.2	3
RRLRMDD180W1	Rosemont	6918492	429742	501	-64	233	735.5	671.0	672.0	1.0	6.1	3
RRLRMDD180W1	Rosemont	6918492	429742	501	-64	233	735.5	683.0	684.0	1.0	2.6	3
RRLRMDD180W1	Rosemont	6918492	429742	501	-64	233	735.5	693.0	694.0	1.0	2.2	3
RRLRMDD181	Rosemont	6918436	429822	502	-58	237	690	No Significant Intersection				3
RRLRMDD181W1	Rosemont	6918436	429822	502	-58	239	665.4	No Significant Intersection				3
RRLRMDD182	Rosemont	6917893	430088	502	-70	238	832.6	No Significant Intersection				3
RRLRMDD182W1	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*242*	*919.9*	*No Significant Intersection*				*3*
RRLRMDD182W2	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*238*	*972.4*	*920.0*	*921.0*	*1.0*	*4.4*	*3*
RRLRMDD182W3	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*238*	*825.8*	*No Significant Intersection*				*3*
RRLRMDD182W4	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*238*	*866.7*	*801.0*	*802.0*	*1.0*	*2.8*	*3*
RRLRMDD182W4	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*238*	*866.7*	*844.0*	*845.0*	*1.0*	*2.2*	*3*
RRLRMDD182W5	*Rosemont*	*6917893*	*430088*	*502*	*-70*	*238*	*1044.3*	*No Significant Intersection*				*3*
RRLRMDD183	Rosemont	6918474	429707	501	-59	233	539.4	497.6	498.3	0.7	2.4	3
RRLRMDD183	Rosemont	6918474	429707	501	-59	233	539.4	506.0	507.0	1.0	2.2	3
RRLRMDD184	Rosemont	6918475	429708	501	-60	233	580	519.1	520.0	0.9	3.7	3
RRLRMDD184	Rosemont	6918475	429708	501	-60	233	580	527.0	528.3	1.3	2.7	3
RRLRMDD184	Rosemont	6918475	429708	501	-60	233	580	539.0	540.0	1.0	5.3	3
RRLRMDD184	Rosemont	6918475	429708	501	-60	233	580	544.6	548.0	3.4	3.0	3
RRLRMDD184	Rosemont	6918475	429708	501	-60	233	580	557.0	557.5	0.5	164.3	3
RRLRMDD185	Rosemont	6921021	427875	507	-58	233	355.8	317.0	317.7	0.7	3.0	3
RRLRMDD186	Rosemont	6921022	427876	507	-54	34	342.2	No Significant Intersection				3
RRLRMDD187	Rosemont	6920996	427938	507	-66	39	349.1	No Significant Intersection				3
RRLRMDD188	*Rosemont*	*6918090*	*429964*	*502*	*-62*	*251*	*783.5*	*734.0*	*737.4*	*3.4*	*2.4*	*3*
RRLRMDD188	*Rosemont*	*6918090*	*429964*	*502*	*-62*	*251*	*783.5*	*740.0*	*740.5*	*0.5*	*2.6*	*3*
RRLRMDD188W1	*Rosemont*	*6918090*	*429964*	*502*	*-62*	*238*	*735.1*	*690.0*	*693.3*	*3.3*	*3.7*	*3*
RRLRMDD188W1	*Rosemont*	*6918090*	*429964*	*502*	*-62*	*238*	*735.1*	*712.4*	*714.0*	*1.6*	*8.8*	*3*
RRLRMDD189	Rosemont	6920994	427937	507	-70	39	391	257.5	258.0	0.5	3.1	3
RRLRMDD190	Rosemont	6918092	429969	502	-71	251	1028.5	423.4	424.0	0.6	5.1	3
RUGDD2432	Rosemont UG	6918906	429329	78	-44	241	317	137.5	138.5	1.0	4.2	3
RUGDD2432	Rosemont UG	6918906	429329	78	-44	241	317	141.5	142.0	0.5	2.4	3
RUGDD2432	Rosemont UG	6918906	429329	78	-44	241	317	160.0	160.5	0.5	2.2	3
RUGDD2432	Rosemont UG	6918906	429329	78	-44	241	317	184.0	184.5	0.5	4.3	3
RUGDD2432	Rosemont UG	6918906	429329	78	-44	241	317	187.0	187.5	0.5	2.2	3
RUGDD2448	Rosemont UG	6918935	429314	78	-31	313	197.4	147.0	147.5	0.5	3.4	3
RUGDD2448	Rosemont UG	6918935	429314	78	-31	313	197.4	148.4	149.0	0.6	2.6	3
RUGDD2448	Rosemont UG	6918935	429314	78	-31	313	197.4	157.0	157.5	0.5	2.6	3
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	217.1	218.0	0.9	2.8	3
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	221.0	221.5	0.5	2.9	3
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	235.5	236.0	0.5	5.3	3
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	238.5	241.9	3.4	3.7	3
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	246.0	246.5	0.5	4.5	3

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RUGDD2451	Rosemont UG	6918936	429315	78	-29	336	309	250.5	254.5	4.0	6.4	3
RUGDD2452	Rosemont UG	6918936	429314	78	-30	328	280.2	164.0	166.5	2.5	23.2	3
RUGDD2452	Rosemont UG	6918936	429314	78	-30	328	280.2	177.5	178.0	0.5	2.8	3
RUGDD2452	Rosemont UG	6918936	429314	78	-30	328	280.2	188.0	188.5	0.5	45.4	3
RUGDD2453	Rosemont UG	6918936	429315	78	-31	331	284.7	202.0	202.5	0.5	13.8	3
RUGDD2453	Rosemont UG	6918936	429315	78	-31	331	284.7	217.5	218.0	0.5	4.3	3
RUGDD2453	Rosemont UG	6918936	429315	78	-31	331	284.7	222.0	223.0	1.0	16.6	3
RUGDD2453	Rosemont UG	6918936	429315	78	-31	331	284.7	254.0	255.0	1.0	4.1	3
RUGDD2454	Rosemont UG	6918935	429314	78	-32	322	228	163.4	164.3	0.9	3.6	3
RUGDD2454	Rosemont UG	6918935	429314	78	-32	322	228	172.0	172.5	0.5	2.3	3
RUGDD2454	Rosemont UG	6918935	429314	78	-32	322	228	187.0	188.0	1.0	5.6	3
RUGDD2455	Rosemont UG	6918935	429314	78	-34	326	263	179.3	180.5	1.2	21.4	3
RUGDD2455	Rosemont UG	6918935	429314	78	-34	326	263	192.5	193.0	0.5	2.1	3
RUGDD2456	Rosemont UG	6918935	429314	78	-33	317	214.2	179.0	180.0	1.0	14.2	3
RUGDD2457	Rosemont UG	6918935	429314	78	-36	321	241.8	162.8	166.7	3.9	6.4	3
RUGDD2457	Rosemont UG	6918935	429314	78	-36	321	241.8	168.9	169.9	1.0	2.6	3
RUGDD2458	Rosemont UG	6918935	429314	78	-35	313	203.5	No Significant Intersection				3
RUGDD2459	Rosemont UG	6918935	429314	78	-40	314	230.5	161.0	163.2	2.2	3.5	3
RUGDD2459	Rosemont UG	6918935	429314	78	-40	314	230.5	170.5	171.0	0.5	2.1	3
RUGDD2459	Rosemont UG	6918935	429314	78	-40	314	230.5	184.0	184.5	0.5	3.6	3
RUGDD2459	Rosemont UG	6918935	429314	78	-40	314	230.5	186.0	186.5	0.5	4.8	3
RUGDD2460	Rosemont UG	6918934	429314	78	-37	307	198.9	154.5	155.0	0.5	2.3	3
RUGDD2460	Rosemont UG	6918934	429314	78	-37	307	198.9	159.5	160.0	0.5	6.4	3
RUGDD2460	Rosemont UG	6918934	429314	78	-37	307	198.9	164.5	165.0	0.5	6.2	3
RUGDD2461	Rosemont UG	6918932	429315	78	-38	303	191.2	146.5	147.0	0.5	8.3	3
RUGDD2462	Rosemont UG	6918932	429315	78	-41	305	209	154.3	154.9	0.7	5.9	3
RUGDD2462	Rosemont UG	6918932	429315	78	-41	305	209	158.9	159.4	0.6	2.9	3
RUGDD2462	Rosemont UG	6918932	429315	78	-41	305	209	161.0	161.3	0.3	5.5	3
RUGDD2462	Rosemont UG	6918932	429315	78	-41	305	209	166.5	167.0	0.5	2.7	3
RUGDD2462	Rosemont UG	6918932	429315	78	-41	305	209	169.3	169.7	0.4	3.1	3
RUGDD2463	Rosemont UG	6918931	429316	78	-42	299	206	No Significant Intersection				3
RUGDD2464	Rosemont UG	6918931	429316	78	-44	293	197.2	146.0	146.5	0.5	7.9	3
RUGDD2464	Rosemont UG	6918931	429316	78	-44	293	197.2	159.3	159.8	0.5	18.2	3
RUGDD2489	Rosemont UG	6918713	429397	47	-20	296	174	92.6	98.5	5.9	3.0	3
RUGDD2489	Rosemont UG	6918713	429397	47	-20	296	174	101.5	102.0	0.5	2.6	3
RUGDD2489	Rosemont UG	6918713	429397	47	-20	296	174	107.7	108.4	0.7	6.4	3
RUGDD2489	Rosemont UG	6918713	429397	47	-20	296	174	127.5	131.0	3.5	2.9	3
RUGDD2489	Rosemont UG	6918713	429397	47	-20	296	174	145.7	146.0	0.3	3.0	3
RUGDD2490	Rosemont UG	6918713	429397	47	-24	298	182.5	95.3	96.0	0.7	9.7	3
RUGDD2490	Rosemont UG	6918713	429397	47	-24	298	182.5	104.5	107.5	3.0	2.3	3
RUGDD2490	Rosemont UG	6918713	429397	47	-24	298	182.5	111.0	111.5	0.5	2.1	3
RUGDD2490	Rosemont UG	6918713	429397	47	-24	298	182.5	128.0	128.4	0.4	20.8	3
RUGDD2490	Rosemont UG	6918713	429397	47	-24	298	182.5	151.7	152.0	0.3	3.9	3
RUGDD2491	Rosemont UG	6918713	429397	46	-27	296	185	No Significant Intersection				3
RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	94.4	97.3	2.9	5.2	3
RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	100.8	101.2	0.4	3.9	3
RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	104.5	106.6	2.1	2.4	3
RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	112.9	113.3	0.4	8.2	3

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RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	115.7	117.0	1.4	3.2	3
RUGDD2492	Rosemont UG	6918713	429397	47	-20	290	173.5	142.0	142.3	0.3	3.2	3
RUGDD2493	Rosemont UG	6918713	429397	46	-28	290	185.3	No Significant Intersection				3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	88.8	89.3	0.5	4.6	3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	96.0	96.9	0.9	2.4	3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	98.5	100.3	1.8	2.6	3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	104.0	105.5	1.6	11.1	3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	108.7	109.0	0.3	2.7	3
RUGDD2494	Rosemont UG	6918713	429397	47	-20	284	173.6	139.7	140.1	0.5	4.3	3
RUGDD2495	Rosemont UG	6918713	429397	47	-24	287	179.5	89.7	90.1	0.4	2.2	3
RUGDD2495	Rosemont UG	6918713	429397	47	-24	287	179.5	95.1	96.0	0.9	3.2	3
RUGDD2495	Rosemont UG	6918713	429397	47	-24	287	179.5	98.0	99.3	1.3	3.1	3
RUGDD2495	Rosemont UG	6918713	429397	47	-24	287	179.5	104.8	105.6	0.8	3.7	3
RUGDD2495	Rosemont UG	6918713	429397	47	-24	287	179.5	110.1	111.1	1.0	5.1	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	84.0	84.3	0.3	12.8	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	92.1	92.4	0.4	2.3	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	101.3	102.1	0.9	7.4	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	128.5	129.7	1.2	6.0	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	135.8	136.2	0.4	6.6	3
RUGDD2496	Rosemont UG	6918693	429404	48	-19	285	173.1	138.4	140.0	1.6	2.6	3
RUGDD2497	Rosemont UG	6918694	429404	47	-24	288	178	94.0	95.4	1.4	12.1	3
RUGDD2497	Rosemont UG	6918694	429404	47	-24	288	178	128.7	129.5	0.8	6.1	3
RUGDD2497	Rosemont UG	6918694	429404	47	-24	288	178	143.0	143.5	0.5	3.4	3
RUGDD2497	Rosemont UG	6918694	429404	47	-24	288	178	150.5	151.0	0.5	2.7	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	86.5	87.0	0.5	12.5	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	92.7	96.0	3.3	3.3	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	101.4	101.9	0.5	14.9	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	117.0	117.5	0.5	2.3	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	121.5	122.5	1.0	5.5	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	128.0	130.5	2.5	5.8	3
RUGDD2498	Rosemont UG	6918693	429404	47	-23	282	178	136.5	136.8	0.3	2.1	3
RUGDD2499	Rosemont UG	6918693	429404	47	-28	286	182.8	87.9	89.6	1.7	3.2	3
RUGDD2499	Rosemont UG	6918693	429404	47	-28	286	182.8	96.7	97.0	0.4	21.1	3
RUGDD2499	Rosemont UG	6918693	429404	47	-28	286	182.8	105.9	106.2	0.3	3.5	3
RUGDD2499	Rosemont UG	6918693	429404	47	-28	286	182.8	151.0	152.0	1.0	8.7	3
RUGDD2500	Rosemont UG	6918669	429412	47	-21	289	172	85.5	86.0	0.5	2.1	3
RUGDD2500	Rosemont UG	6918669	429412	47	-21	289	172	91.4	91.7	0.3	2.9	3
RUGDD2500	Rosemont UG	6918669	429412	47	-21	289	172	98.5	102.6	4.1	4.0	3
RUGDD2500	Rosemont UG	6918669	429412	47	-21	289	172	130.0	131.2	1.2	2.1	3
RUGDD2500	Rosemont UG	6918669	429412	47	-21	289	172	138.7	139.0	0.3	2.3	3
RUGDD2501	Rosemont UG	6918669	429412	47	-25	286	176.8	90.5	90.9	0.4	2.0	3
RUGDD2501	Rosemont UG	6918669	429412	47	-25	286	176.8	92.6	93.5	1.0	4.4	3
RUGDD2501	Rosemont UG	6918669	429412	47	-25	286	176.8	100.8	108.0	7.2	2.5	3
RUGDD2501	Rosemont UG	6918669	429412	47	-25	286	176.8	124.0	124.5	0.5	2.0	3
RUGDD2501	Rosemont UG	6918669	429412	47	-25	286	176.8	140.7	141.0	0.4	3.5	3
RUGDD2502	Rosemont UG	6918669	429412	47	-28	289	184.8	No Significant Intersection				3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	85.2	85.5	0.3	2.6	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	89.2	91.7	2.6	3.1	3

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	95.1	95.4	0.3	2.6	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	99.4	99.8	0.4	2.6	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	100.5	100.8	0.3	5.0	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	103.6	104.0	0.4	2.1	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	127.9	128.3	0.5	5.3	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	136.0	137.1	1.1	2.0	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	137.5	137.9	0.4	2.2	3
RUGDD2503	Rosemont UG	6918669	429412	47	-21	283	172	162.0	163.0	1.0	2.2	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	85.2	85.5	0.3	3.4	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	91.8	92.1	0.3	2.7	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	97.2	97.5	0.3	2.2	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	98.4	98.7	0.3	2.7	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	101.2	101.5	0.4	2.1	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	104.9	107.1	2.2	4.7	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	124.4	124.7	0.4	10.3	3
RUGDD2504	Rosemont UG	6918669	429412	47	-25	280	177	138.3	138.6	0.3	3.0	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	83.2	83.6	0.4	2.1	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	84.7	85.1	0.5	5.0	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	91.1	93.5	2.4	4.5	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	100.2	101.1	0.9	38.9	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	110.0	110.5	0.5	3.9	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	119.6	120.0	0.4	3.0	3
RUGDD2505	Rosemont UG	6918644	429422	49	-20	288	173	129.5	130.0	0.5	2.0	3
RUGDD2506	Rosemont UG	6918644	429422	48	-28	289	182.7	90.0	90.4	0.4	2.4	3
RUGDD2506	Rosemont UG	6918644	429422	48	-28	289	182.7	103.3	103.6	0.3	2.8	3
RUGDD2506	Rosemont UG	6918644	429422	48	-28	289	182.7	106.4	109.9	3.5	2.2	3
RUGDD2506	Rosemont UG	6918644	429422	48	-28	289	182.7	142.3	143.0	0.8	8.7	3
RUGDD2507	Rosemont UG	6918644	429421	48	-25	285	176.1	81.7	82.0	0.3	3.3	3
RUGDD2507	Rosemont UG	6918644	429421	48	-25	285	176.1	89.1	90.0	0.9	2.9	3
RUGDD2507	Rosemont UG	6918644	429421	48	-25	285	176.1	97.0	98.5	1.5	4.1	3
RUGDD2507	Rosemont UG	6918644	429421	48	-25	285	176.1	104.5	105.0	0.5	3.4	3
RUGDD2507	Rosemont UG	6918644	429421	48	-25	285	176.1	136.5	137.0	0.5	10.1	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	83.0	83.9	0.9	3.3	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	87.0	87.5	0.5	2.3	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	90.1	93.0	2.9	2.8	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	99.0	101.0	2.0	4.7	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	107.9	108.2	0.3	4.8	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	127.8	132.5	4.7	2.1	3
RUGDD2508	Rosemont UG	6918644	429422	49	-20	280	172	133.3	133.9	0.6	3.0	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	82.9	84.5	1.6	3.1	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	88.9	91.6	2.7	2.1	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	93.0	101.0	8.0	2.9	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	108.5	109.0	0.5	3.4	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	122.5	123.5	1.0	2.6	3
RUGDD2509	Rosemont UG	6918644	429422	48	-24	277	177	136.0	136.7	0.7	2.1	3
RUGDD2510	Rosemont UG	6918611	429433	49	-21	288	173.8	82.0	82.3	0.3	6.3	3
RUGDD2510	Rosemont UG	6918611	429433	49	-21	288	173.8	83.7	88.3	4.6	3.0	3
RUGDD2510	Rosemont UG	6918611	429433	49	-21	288	173.8	90.7	92.1	1.4	2.5	3

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RUGDD2510	Rosemont UG	6918611	429433	49	-21	288	173.8	99.0	99.7	0.7	21.7	3
RUGDD2510	Rosemont UG	6918611	429433	49	-21	288	173.8	131.0	131.5	0.5	2.1	3
RUGDD2511	Rosemont UG	6918611	429433	49	-21	282	172.1	81.5	82.0	0.5	3.7	3
RUGDD2511	Rosemont UG	6918611	429433	49	-21	282	172.1	86.5	90.8	4.3	5.6	3
RUGDD2511	Rosemont UG	6918611	429433	49	-21	282	172.1	94.0	95.5	1.5	2.5	3
RUGDD2511	Rosemont UG	6918611	429433	49	-21	282	172.1	98.7	99.3	0.6	10.3	3
RUGDD2511	Rosemont UG	6918611	429433	49	-21	282	172.1	107.4	107.9	0.5	3.4	3
RUGDD2512	Rosemont UG	6918611	429433	48	-25	285	176.8	No Significant Intersection				3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	83.6	84.7	1.1	2.4	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	89.6	89.9	0.3	6.8	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	96.5	97.0	0.6	4.2	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	99.4	102.4	3.0	4.1	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	110.0	110.5	0.5	8.9	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	134.5	135.0	0.5	2.9	3
RUGDD2513	Rosemont UG	6918611	429433	48	-28	287	179.6	155.0	156.0	1.0	2.2	3
RUGDD2514	Rosemont UG	6918611	429433	48	-24	280	177.5	83.2	86.3	3.1	3.1	3
RUGDD2514	Rosemont UG	6918611	429433	48	-24	280	177.5	88.5	88.9	0.4	3.4	3
RUGDD2514	Rosemont UG	6918611	429433	48	-24	280	177.5	92.7	94.0	1.3	4.1	3
RUGDD2514	Rosemont UG	6918611	429433	48	-24	280	177.5	98.7	101.5	2.8	3.5	3
RUGDD2514	Rosemont UG	6918611	429433	48	-24	280	177.5	127.4	127.7	0.3	11.2	3
RUGDD2515	Rosemont UG	6918611	429433	48	-30	281	183	No Significant Intersection				3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	89.1	91.5	2.4	6.8	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	94.4	96.5	2.2	4.2	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	99.4	99.8	0.4	3.4	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	101.5	102.0	0.5	2.2	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	105.1	105.7	0.6	2.3	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	124.9	125.4	0.4	3.4	3
RUGDD2516	Rosemont UG	6918611	429433	49	-21	276	173.7	151.0	152.0	1.0	2.5	3
RUGDD2517	Rosemont UG	6918610	429433	48	-29	275	185.2	No Significant Intersection				3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	95.1	95.6	0.5	6.3	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	102.0	103.7	1.7	6.5	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	114.4	114.7	0.3	4.7	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	119.9	120.3	0.4	2.8	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	126.3	126.8	0.5	4.0	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	142.0	142.3	0.3	126.0	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	172.0	172.4	0.4	2.5	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	187.0	188.0	1.0	3.6	3
RUGDD2518	Rosemont UG	6918596	429435	49	-43	284	256	206.0	207.0	1.0	6.9	3
RUGDD2519	Rosemont UG	6918599	429446	48	-59	99	178.2	No Significant Intersection				3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	83.0	83.5	0.5	2.2	3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	84.0	84.5	0.5	3.4	3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	88.1	90.7	2.6	11.4	3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	95.2	95.5	0.3	10.3	3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	119.6	120.0	0.4	7.5	3
RUGDD2520	Rosemont UG	6918587	429441	49	-25	283	170.6	123.7	124.1	0.4	20.9	3
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	88.7	89.0	0.3	3.5	3
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	91.0	91.3	0.3	2.4	3
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	97.5	98.0	0.5	2.5	3

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	99.5	100.0	0.5	2.8	3
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	101.6	102.1	0.5	2.4	3
RUGDD2521	Rosemont UG	6918587	429441	49	-21	281	179.4	108.5	109.0	0.5	2.3	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	84.5	85.0	0.5	2.8	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	88.0	90.1	2.1	5.5	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	95.3	96.3	1.0	2.9	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	104.5	105.0	0.5	3.3	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	127.0	127.5	0.5	2.4	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	156.0	157.0	1.0	3.8	3
RUGDD2522	Rosemont UG	6918586	429441	49	-29	280	185.8	170.0	170.5	0.5	4.7	3
RUGDD2523	Rosemont UG	6918586	429441	49	-25	277	178.1	90.0	90.4	0.4	2.8	3
RUGDD2523	Rosemont UG	6918586	429441	49	-25	277	178.1	100.3	100.8	0.5	3.6	3
RUGDD2523	Rosemont UG	6918586	429441	49	-25	277	178.1	103.6	104.5	0.9	8.1	3
RUGDD2523	Rosemont UG	6918586	429441	49	-25	277	178.1	107.4	107.7	0.3	7.3	3
RUGDD2523	Rosemont UG	6918586	429441	49	-25	277	178.1	124.0	125.0	1.0	4.4	3
RUGDD2524	Rosemont UG	6918586	429441	49	-20	275	170.8	90.5	94.0	3.5	2.5	3
RUGDD2524	Rosemont UG	6918586	429441	49	-20	275	170.8	96.5	97.0	0.5	2.8	3
RUGDD2524	Rosemont UG	6918586	429441	49	-20	275	170.8	99.0	99.5	0.5	5.1	3
RUGDD2524	Rosemont UG	6918586	429441	49	-20	275	170.8	103.5	104.0	0.5	8.5	3
RUGDD2524	Rosemont UG	6918586	429441	49	-20	275	170.8	149.6	149.9	0.3	4.7	3
RUGDD2525	Rosemont UG	6918586	429441	49	-25	270	179	91.5	95.5	4.0	4.5	3
RUGDD2525	Rosemont UG	6918586	429441	49	-25	270	179	105.4	105.8	0.4	31.8	3
RUGDD2525	Rosemont UG	6918586	429441	49	-25	270	179	123.9	124.2	0.3	2.4	3
RUGDD2525	Rosemont UG	6918586	429441	49	-25	270	179	126.8	127.5	0.7	6.7	3
RUGDD2525	Rosemont UG	6918586	429441	49	-25	270	179	166.4	167.2	0.8	9.4	3
RUGDD2526	Rosemont UG	6918586	429441	49	-20	266	176.6	96.7	98.5	1.8	3.9	3
RUGDD2526	Rosemont UG	6918586	429441	49	-20	266	176.6	106.0	108.5	2.5	2.4	3
RUGDD2526	Rosemont UG	6918586	429441	49	-20	266	176.6	113.5	114.5	1.0	3.0	3
RUGDD2526	Rosemont UG	6918586	429441	49	-20	266	176.6	124.4	125.0	0.6	2.4	3
RUGDD2526	Rosemont UG	6918586	429441	49	-20	266	176.6	154.8	155.2	0.4	4.4	3
RUGDD2527	Rosemont UG	6918586	429441	49	-19	261	190	109.5	110.5	1.0	9.5	3
RUGDD2527	Rosemont UG	6918586	429441	49	-19	261	190	141.5	142.0	0.5	2.1	3
RUGDD2527	Rosemont UG	6918586	429441	49	-19	261	190	155.5	156.0	0.5	2.6	3
RUGDD2528	Rosemont UG	6918586	429441	49	-18	254	182.4	No Significant Intersection				3
RUGDD2529	Rosemont UG	6918586	429442	49	-23	263	183	101.9	102.5	0.6	2.0	3
RUGDD2529	Rosemont UG	6918586	429442	49	-23	263	183	110.3	112.4	2.1	18.3	3
RUGDD2529	Rosemont UG	6918586	429442	49	-23	263	183	117.0	118.5	1.5	5.9	3
RUGDD2529	Rosemont UG	6918586	429442	49	-23	263	183	129.0	133.0	4.0	2.0	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	101.5	102.0	0.5	4.6	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	107.5	108.0	0.5	2.8	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	110.0	110.5	0.5	3.3	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	115.5	117.0	1.5	7.0	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	122.8	123.2	0.4	2.7	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	134.5	138.5	4.0	9.2	3
RUGDD2530	Rosemont UG	6918586	429442	49	-23	258	187	165.0	165.5	0.5	2.5	3
RUGDD2531	Rosemont UG	6918586	429442	49	-28	266	188.6	No Significant Intersection				3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	94.5	99.5	5.0	4.8	3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	101.6	101.9	0.3	2.5	3

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	107.5	108.0	0.5	2.0	3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	112.3	114.5	2.2	5.2	3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	117.5	118.0	0.5	2.5	3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	125.7	126.1	0.4	5.6	3
RUGDD2532	Rosemont UG	6918586	429442	49	-27	260	191.6	135.0	135.3	0.3	21.9	3
RRLSSRC028	Salt Soak	6935293	414964	521	-55	56	280	No Significant Intersection				1
RRLSSRC029	Salt Soak	6935203	414831	519	-55	56	280	No Significant Intersection				1
RRLSSRC030	Salt Soak	6935114	414699	519	-55	56	250	230.0	231.0	1.0	0.4	1
RRLSSRC031	Salt Soak	6935024	414566	518	-55	58	136	128.0	129.0	1.0	0.3	1
RRLSSRC032	Salt Soak	6931427	418495	515	-55	60	274	96.0	100.0	4.0	0.3	1
RRLSSRC033	Salt Soak	6939058	412927	521	-55	55	250	147.0	156.0	9.0	0.5	1
RRLSSRC034	Salt Soak	6932645	417013	513	-60	48	250	88.0	92.0	4.0	0.6	1
RRLSSRC034	Salt Soak	6932645	417013	513	-60	48	250	181.0	184.0	3.0	0.5	1
RRLSSRC034	Salt Soak	6932645	417013	513	-60	48	250	190.0	191.0	1.0	0.3	1
RRLSSRC035	Salt Soak	6938966	412796	521	-55	56	280	No Significant Intersection				1
RRLSSRC036	Salt Soak	6931347	418357	515	-55	60	280	220.0	224.0	4.0	0.4	1
RRLSSRC037	Salt Soak	6939038	411215	522	-56	44	250	No Significant Intersection				1
RRLSSRC038	Salt Soak	6938826	411003	521	-56	43	280	No Significant Intersection				1
RRLSSRC040	Salt Soak	6938471	410649	520	-56	42	250	No Significant Intersection				1
RRLSSRC041	Salt Soak	6938874	412665	522	-55	56	226	No Significant Intersection				1
RRLSSRC042	Salt Soak	6932288	417040	517	-55	46	178	96.0	100.0	4.0	0.4	1
RRLSSRC042	Salt Soak	6932288	417040	517	-55	46	178	136.0	140.0	4.0	0.4	1
RRLSSRC042	Salt Soak	6932288	417040	517	-55	46	178	152.0	164.0	12.0	0.6	1
RRLSSRC043	Salt Soak	6932177	416925	516	-55	46	226	No Significant Intersection				1
RRLSSRC044	Salt Soak	6935691	415741	520	-55	56	244	92.0	96.0	4.0	0.3	1
RRLSSRC044	Salt Soak	6935691	415741	520	-55	56	244	152.0	160.0	8.0	1.4	1
RRLSSRC045	Salt Soak	6937083	413313	518	-51	55	316	No Significant Intersection				1
RRLSSRC046	Salt Soak	6936817	413040	521	-51	56	232	No Significant Intersection				1
RRLSMRC001	Somerset	6865350	444976	484	-55	271	216	41.0	42.0	1.0	1.5	1
RRLSMRC001	Somerset	6865350	444976	484	-55	271	216	47.0	51.0	4.0	0.6	1
RRLSMRC002	Somerset	6865350	445176	486	-55	271	202	No Significant Intersection				1
RRLSMRC003	Somerset	6865350	444876	484	-54	268	200	133.0	134.0	1.0	0.3	1
RRLSMRC004	Somerset	6865350	445076	485	-55	270	214	83.0	84.0	1.0	0.3	1
RRLSMRC005	Somerset	6865350	445276	485	-55	270	208	No Significant Intersection				1
RRLSCAC151	Steer Creek	6900688	427487	466	-90	1	67	No Significant Intersection				1
RRLSCAC152	Steer Creek	6901002	427622	467	-90	1	162	No Significant Intersection				1
RRLSCAC153	Steer Creek	6901036	427461	468	-90	1	110	No Significant Intersection				1
RRLSCAC154	Steer Creek	6901002	427302	466	-90	1	85	No Significant Intersection				1
RRLSCAC155	Steer Creek	6901002	427142	464	-90	1	67	No Significant Intersection				1
RRLSCAC156	Steer Creek	6901337	427674	466	-90	360	151	No Significant Intersection				1
RRLSCAC157	Steer Creek	6901337	427514	467	-90	1	152	76.0	80.0	4.0	0.3	1
RRLSCAC158	Steer Creek	6901337	427354	465	-90	1	102	No Significant Intersection				1
RRLSCAC159	Steer Creek	6901337	427194	468	-90	360	102	No Significant Intersection				1
RRLSCAC160	Steer Creek	6901337	427034	466	-90	1	142	No Significant Intersection				1
RRLSCAC161	Steer Creek	6905162	426469	475	-90	360	79	No Significant Intersection				1
RRLSCAC162	Steer Creek	6905162	426629	476	-90	1	31	No Significant Intersection				1
RRLSCAC163	Steer Creek	6905162	426789	475	-90	1	55	No Significant Intersection				1
RRLSCAC164	Steer Creek	6905162	426949	472	-90	1	102	No Significant Intersection				1

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RRLSCAC165	Steer Creek	6905162	427109	475	-90	1	165	No Significant Intersection				1
RRLSCAC166	Steer Creek	6905162	427269	471	-90	1	121	No Significant Intersection				1
RRLSCAC167	Steer Creek	6905162	427429	472	-90	1	142	No Significant Intersection				1
RRLSCAC168	Steer Creek	6905162	427589	472	-90	1	99	No Significant Intersection				1
RRLSCAC169	Steer Creek	6901480	427695	466	-90	1	147	No Significant Intersection				1
RRLSCAC170	Steer Creek	6901480	427535	468	-90	1	145	No Significant Intersection				1
RRLSCAC171	Steer Creek	6901480	427375	467	-90	360	120	No Significant Intersection				1
RRLSCAC172	Steer Creek	6901480	427215	468	-90	1	120	No Significant Intersection				1
RRLSCAC173	Steer Creek	6901638	427756	467	-90	1	155	No Significant Intersection				1
RRLSCAC174	Steer Creek	6901639	427522	465	-90	1	170	No Significant Intersection				1
RRLSCAC175	Steer Creek	6901804	427536	467	-90	1	141	No Significant Intersection				1
RRLSCAC176	Steer Creek	6901804	427378	468	-90	1	90	No Significant Intersection				1
RRLSCAC177	Steer Creek	6901960	427761	468	-90	1	132	No Significant Intersection				1
RRLSCAC178	Steer Creek	6901967	427685	468	-90	1	54	No Significant Intersection				1
RRLSCAC179	Steer Creek	6902007	427569	467	-90	1	122	No Significant Intersection				1
RRLSCAC180	Steer Creek	6901954	427462	468	-90	1	116	No Significant Intersection				1
RRLSCAC181	Steer Creek	6901957	427282	468	-90	1	80	No Significant Intersection				1
RRLSCAC182	Steer Creek	6901961	427133	467	-90	1	102	No Significant Intersection				1
RRLSCAC183	Steer Creek	6901962	426974	469	-90	1	102	No Significant Intersection				1
RRLSCAC184	Steer Creek	6901964	426827	465	-90	360	84	No Significant Intersection				1
RRLSCAC185	Steer Creek	6901960	426659	470	-90	1	72	No Significant Intersection				1
RRLSCAC186	Steer Creek	6901963	426334	471	-90	1	54	No Significant Intersection				1
RRLSCAC187	Steer Creek	6901960	426499	469	-90	1	25	No Significant Intersection				1
RRLSCAC188	Steer Creek	6902276	427751	467	-90	1	60	No Significant Intersection				1
RRLSCAC189	Steer Creek	6902287	427594	468	-90	1	25	No Significant Intersection				1
RRLSCAC190	Steer Creek	6902286	427430	468	-90	1	26	No Significant Intersection				1
RRLSCAC191	Steer Creek	6902278	427267	469	-90	1	83	No Significant Intersection				1
RRLSCAC192	Steer Creek	6902278	427108	466	-90	1	91	No Significant Intersection				1
RRLSCAC193	Steer Creek	6902606	427646	469	-90	1	25	No Significant Intersection				1
RRLSCAC194	Steer Creek	6902605	427494	469	-90	1	13	No Significant Intersection				1
RRLSCAC195	Steer Creek	6902609	427332	470	-90	1	84	No Significant Intersection				1
RRLSCAC196	Steer Creek	6902606	427164	468	-90	1	95	No Significant Intersection				1
RRLSCAC197	Steer Creek	6902604	427012	470	-90	1	36	No Significant Intersection				1
RRLSCAC198	Steer Creek	6902606	426854	469	-90	1	40	No Significant Intersection				1
RRLSIRC001	Swincer	6866860	448200	505	-60	90	82	No Significant Intersection				1
RRLSIRC002	Swincer	6866860	448100	505	-60	90	154	No Significant Intersection				1
RRLSIRC003	Swincer	6866860	448000	505	-60	91	136	No Significant Intersection				1
RRLSIRC004	Swincer	6866860	447900	505	-60	91	126	No Significant Intersection				1
RRLSIRC005	Swincer	6866860	447800	505	-60	90	124	No Significant Intersection				1
RRLTMDD001	Ten Mile Bore	6943882	412130	529	-55	237	252	No Significant Intersection				1
RRLTMDD002	Ten Mile Bore	6943499	412300	529	-55	241	240.1	100.0	100.7	0.7	0.4	1
RRLVNRC141	Ventnor	6937069	433918	574	-60	255	142	No Significant Intersection				4
RRLVNRC142	Ventnor	6937085	433977	572	-60	255	140	No Significant Intersection				4
RRLVNRC143	Ventnor	6937100	434035	571	-60	255	140	No Significant Intersection				4
RRLVNRC144	Ventnor	6937114	434093	570	-60	256	140	No Significant Intersection				4
RRLVNRC145	Ventnor	6937131	434152	570	-60	256	140	No Significant Intersection				4
RRLVNRC146	Ventnor	6937145	434207	572	-60	256	140	41.0	42.0	1.0	0.5	4
RRLVNRC146	Ventnor	6937145	434207	572	-60	256	140	46.0	47.0	1.0	0.9	4

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RRLVNRC146	Ventnor	6937145	434207	572	-60	256	140	101.0	103.0	2.0	6.4	4
RRLVNRC147	Ventnor	6937163	434267	574	-60	256	140	No Significant Intersection				4
RRLVNRC148	Ventnor	6937177	434328	574	-60	255	140	No Significant Intersection				4
RRLVNRC149	Ventnor	6937192	434382	573	-60	255	140	No Significant Intersection				4
RRLVNRC151	Ventnor	6936732	434048	570	-60	255	140	No Significant Intersection				4
RRLVNRC152	Ventnor	6936748	434109	569	-60	255	140	No Significant Intersection				4
RRLVNRC153	Ventnor	6936763	434166	568	-60	255	140	113.0	115.0	2.0	1.2	4
RRLVNRC154	Ventnor	6936777	434225	568	-60	255	140	No Significant Intersection				4
RRLVNRC155	Ventnor	6936792	434281	568	-60	256	140	104.0	105.0	1.0	0.4	4
RRLVNRC155	Ventnor	6936792	434281	568	-60	256	140	107.0	108.0	1.0	0.5	4
RRLVNRC156	Ventnor	6936508	434156	567	-60	256	140	No Significant Intersection				4
RRLVNRC157	Ventnor	6936525	434213	567	-60	256	140	No Significant Intersection				4
RRLVNRC158	Ventnor	6936538	434270	566	-60	256	140	No Significant Intersection				4
RRLVNRC159	Ventnor	6936554	434327	566	-60	256	140	110.0	111.0	1.0	0.4	4
RRLVNRC160	Ventnor	6936677	434936	564	-60	255	140	4.0	5.0	1.0	0.8	4
RRLVNRC161	Ventnor	6936759	435292	569	-60	256	140	No Significant Intersection				4
RRLVNRC162	Ventnor	6936787	435401	566	-60	256	140	No Significant Intersection				4
RRLVNRC163	Ventnor	6936802	435459	565	-60	256	140	No Significant Intersection				4
RRLVNRC164	Ventnor	6936817	435516	564	-60	256	140	No Significant Intersection				4
RRLVNRC165	Ventnor	6936832	435575	564	-60	256	140	No Significant Intersection				4
RRLVNRC166	Ventnor	6936316	434905	562	-60	256	140	32.0	33.0	1.0	0.7	4
RRLVNRC167	Ventnor	6936330	434963	563	-60	256	140	No Significant Intersection				4
RRLVNRC168	Ventnor	6936346	435020	563	-60	256	140	No Significant Intersection				4
RRLVNRC169	Ventnor	6936361	435079	563	-60	256	140	45.0	46.0	1.0	0.6	4
RRLVNRC169	Ventnor	6936361	435079	563	-60	256	140	137.0	138.0	1.0	0.8	4
RRLVNRC170	Ventnor	6936377	435137	564	-60	256	140	No Significant Intersection				4
RRLVNRC171	Ventnor	6936426	435341	563	-60	256	140	30.0	31.0	1.0	1.5	4
RRLVNRC173	Ventnor	6936454	435456	562	-60	256	140	No Significant Intersection				4
RRLVNRC174	Ventnor	6936469	435515	562	-60	256	140	No Significant Intersection				4
RRLVNRC175	Ventnor	6936487	435574	561	-60	256	140	No Significant Intersection				4
RRLVNRC176	Ventnor	6936877	434309	569	-60	256	80	No Significant Intersection				4
RRLVNRC177	Ventnor	6936888	434347	568	-60	256	80	No Significant Intersection				4
RRLVNRC178	Ventnor	6936899	434389	568	-60	256	80	No Significant Intersection				4
RRLVNRC179	Ventnor	6936909	434424	567	-60	256	80	10.0	11.0	1.0	0.4	4
RRLVNRC179	Ventnor	6936909	434424	567	-60	256	80	72.0	73.0	1.0	0.7	4
RRLVNRC179	Ventnor	6936909	434424	567	-60	256	80	79.0	80.0	1.0	0.6	4
RRLVNRC180	Ventnor	6936920	434465	567	-60	256	80	42.0	43.0	1.0	0.6	4
RRLVNRC181	Ventnor	6936930	434502	567	-60	256	80	32.0	33.0	1.0	0.7	4
RRLVNRC182	Ventnor	6936941	434542	566	-60	256	80	28.0	29.0	1.0	1.6	4
RRLVNRC183	Ventnor	6936804	434320	567	-60	256	80	59.0	60.0	1.0	0.5	4
RRLVNRC184	Ventnor	6936813	434357	567	-60	256	80	48.0	49.0	1.0	0.9	4
RRLVNRC185	Ventnor	6936825	434397	567	-60	256	80	54.0	57.0	3.0	0.8	4
RRLVNRC186	Ventnor	6936835	434436	566	-60	256	80	27.0	29.0	2.0	0.9	4
RRLVNRC186	Ventnor	6936835	434436	566	-60	256	80	77.0	78.0	1.0	0.6	4
RRLVNRC187	Ventnor	6936846	434475	566	-60	256	80	No Significant Intersection				4
RRLVNRC188	Ventnor	6936857	434513	566	-60	256	80	No Significant Intersection				4
RRLVNRC189	Ventnor	6936725	434338	567	-60	256	80	No Significant Intersection				4
RRLVNRC190	Ventnor	6936734	434377	566	-60	256	80	49.0	50.0	1.0	1.0	4

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RRLVNRC191	Ventnor	6936745	434413	566	-60	256	80	57.0	62.0	5.0	0.7	4
RRLVNRC191	Ventnor	6936745	434413	566	-60	256	80	67.0	68.0	1.0	0.5	4
RRLVNRC192	Ventnor	6936757	434453	566	-60	256	80	57.0	58.0	1.0	0.9	4
RRLVNRC193	Ventnor	6936767	434492	566	-60	256	80	No Significant Intersection				4
RRLVNRC194	Ventnor	6936636	434325	566	-60	256	80	No Significant Intersection				4
RRLVNRC195	Ventnor	6936647	434364	566	-60	256	80	0.0	1.0	1.0	0.4	4
RRLVNRC195	Ventnor	6936647	434364	566	-60	256	80	26.0	27.0	1.0	0.6	4
RRLVNRC195	Ventnor	6936647	434364	566	-60	256	80	52.0	53.0	1.0	0.9	4
RRLVNRC196	Ventnor	6936658	434402	566	-60	256	80	36.0	37.0	1.0	2.6	4
RRLVNRC196	Ventnor	6936658	434402	566	-60	256	80	47.0	48.0	1.0	0.4	4
RRLVNRC196	Ventnor	6936658	434402	566	-60	256	80	50.0	51.0	1.0	0.6	4
RRLVNRC197	Ventnor	6936666	434442	565	-60	256	80	No Significant Intersection				4
RRLVNRC198	Ventnor	6936676	434478	565	-60	256	80	No Significant Intersection				4
RRLVNRC199	Ventnor	6936687	434518	565	-60	256	80	No Significant Intersection				4
RRLVNRC200	Ventnor	6936698	434558	564	-60	256	80	9.0	13.0	4.0	0.4	4
RRLVNRC201	Ventnor	6936708	434595	564	-60	256	80	15.0	17.0	2.0	1.9	4
RRLVNRC202	Ventnor	6936564	434367	565	-60	256	80	60.0	61.0	1.0	0.7	4
RRLVNRC203	Ventnor	6936574	434404	565	-60	256	80	6.0	7.0	1.0	1.4	4
RRLVNRC203	Ventnor	6936574	434404	565	-60	256	80	55.0	57.0	2.0	0.5	4
RRLVNRC204	Ventnor	6936584	434443	565	-60	256	80	No Significant Intersection				4
RRLVNRC205	Ventnor	6936594	434478	565	-60	256	80	72.0	73.0	1.0	0.6	4
RRLVNRC206	Ventnor	6936606	434520	564	-60	256	80	No Significant Intersection				4
RRLVNRC207	Ventnor	6936618	434559	564	-60	256	80	No Significant Intersection				4
RRLVNRC208	Ventnor	6936485	434363	565	-60	256	80	35.0	36.0	1.0	0.6	4
RRLVNRC208	Ventnor	6936485	434363	565	-60	256	80	46.0	47.0	1.0	0.9	4
RRLVNRC208	Ventnor	6936485	434363	565	-60	256	80	56.0	57.0	1.0	0.5	4
RRLVNRC209	Ventnor	6936496	434403	564	-60	256	80	16.0	18.0	2.0	0.6	4
RRLVNRC209	Ventnor	6936496	434403	564	-60	256	80	58.0	59.0	1.0	2.1	4
RRLVNRC209	Ventnor	6936496	434403	564	-60	256	80	75.0	76.0	1.0	0.5	4
RRLVNRC210	Ventnor	6936505	434442	564	-60	256	80	No Significant Intersection				4
RRLVNRC211	Ventnor	6936517	434481	564	-60	256	80	21.0	22.0	1.0	1.6	4
RRLVNRC211	Ventnor	6936517	434481	564	-60	256	80	32.0	37.0	5.0	7.5	4
RRLVNRC211	Ventnor	6936517	434481	564	-60	256	80	41.0	42.0	1.0	1.0	4
RRLVNRC212	Ventnor	6936528	434519	564	-60	256	80	No Significant Intersection				4
RRLVNRC213	Ventnor	6936538	434558	563	-60	256	80	No Significant Intersection				4
RRLVNRC214	Ventnor	6936786	434904	564	-60	256	170	143.0	144.0	1.0	0.4	4
RRLVNRC214	Ventnor	6936786	434904	564	-60	256	170	161.0	162.0	1.0	1.0	4
RRLVNRC215	Ventnor	6937063	434842	565	-60	255	130	48.0	49.0	1.0	0.6	4
RRLVNRC215	Ventnor	6937063	434842	565	-60	255	130	100.0	101.0	1.0	0.5	4
RRLVNRC215	Ventnor	6937063	434842	565	-60	255	130	111.0	112.0	1.0	0.5	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	42.0	43.0	1.0	1.0	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	46.0	47.0	1.0	1.2	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	60.0	61.0	1.0	0.5	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	75.0	76.0	1.0	0.5	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	77.0	78.0	1.0	0.5	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	83.0	84.0	1.0	0.4	4
RRLVNRC216	Ventnor	6937025	434850	565	-60	255	160	89.0	90.0	1.0	0.5	4
RRLVNRC217	Ventnor	6936989	434885	564	-62	255	150	99.0	100.0	1.0	0.7	4

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLVNRC218	Ventnor	6936956	434904	564	-60	256	156	27.0	29.0	2.0	0.5	4
RRLVNRC219	Ventnor	6936910	434889	564	-60	256	150	120.0	121.0	1.0	0.5	4
RRLVNRC219	Ventnor	6936910	434889	564	-60	256	150	122.0	123.0	1.0	0.5	4
RRLVNRC220	Ventnor	6936865	434880	564	-60	256	140	85.0	86.0	1.0	0.9	4
RRLVNRC220	Ventnor	6936865	434880	564	-60	256	140	122.0	124.0	2.0	0.4	4
RRLVNRC220	Ventnor	6936865	434880	564	-60	256	140	126.0	127.0	1.0	0.4	4
RRLVNRC221	Ventnor	6936825	434912	564	-63	256	170	139.0	140.0	1.0	1.0	4
RRLVNRC222	Ventnor	6936778	434863	564	-60	256	150	31.0	32.0	1.0	0.8	4
RRLVNRC222	Ventnor	6936778	434863	564	-60	256	150	113.0	114.0	1.0	0.5	4
RRLVNRC222	Ventnor	6936778	434863	564	-60	256	150	124.0	128.0	4.0	0.7	4
RRLVNRC223	Ventnor	6936742	434891	564	-60	256	170	55.0	56.0	1.0	0.6	4
RRLVNRC223	Ventnor	6936742	434891	564	-60	256	170	111.0	112.0	1.0	1.7	4
RRLVNRC223	Ventnor	6936742	434891	564	-60	256	170	118.0	125.0	7.0	0.8	4
RRLVNRC223	Ventnor	6936742	434891	564	-60	256	170	161.0	162.0	1.0	0.5	4
RRLVNRC224	Ventnor	6936696	434869	563	-60	256	160	31.0	32.0	1.0	0.7	4
RRLVNRC224	Ventnor	6936696	434869	563	-60	256	160	134.0	135.0	1.0	0.9	4
RRLVNRC224	Ventnor	6936696	434869	563	-60	256	160	138.0	142.0	4.0	0.8	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	20.0	21.0	1.0	0.5	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	28.0	29.0	1.0	0.4	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	34.0	35.0	1.0	1.0	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	97.0	98.0	1.0	0.7	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	112.0	117.0	5.0	0.7	4
RRLVNRC225	Ventnor	6936642	434836	563	-60	256	150	137.0	138.0	1.0	1.5	4
RRLVNRC226	Ventnor	6936547	434837	563	-60	256	130	115.0	116.0	1.0	0.5	4
RRLVNRC227	Ventnor	6936515	434840	563	-60	256	130	No Significant Intersection				4
RRLVNRC228	Ventnor	6936474	434830	563	-63	256	120	83.0	84.0	1.0	0.4	4
RRLVNRC228	Ventnor	6936474	434830	563	-63	256	120	105.0	109.0	4.0	1.1	4
RRLVNRC229	Ventnor	6936391	434822	562	-60	256	110	88.0	90.0	2.0	0.5	4
RRLVNRC229	Ventnor	6936391	434822	562	-60	256	110	92.0	93.0	1.0	0.4	4
RRLVNRC229	Ventnor	6936391	434822	562	-60	256	110	97.0	99.0	2.0	2.4	4
RRLVNRC230	Ventnor	6936312	434841	562	-60	256	130	95.0	96.0	1.0	3.2	4
RRLVNRC230	Ventnor	6936312	434841	562	-60	256	130	106.0	107.0	1.0	0.6	4
RRLVNRC231	Ventnor	6936277	434845	562	-60	256	130	104.0	108.0	4.0	0.8	4
RRLVNRC232	Ventnor	6936092	434432	562	-60	255	120	51.0	52.0	1.0	0.5	4
RRLVNRC233	Ventnor	6936100	434475	562	-60	256	114	64.0	65.0	1.0	1.2	4
RRLVNRC234	Ventnor	6936110	434514	562	-60	256	120	24.0	25.0	1.0	0.7	4
RRLVNRC234	Ventnor	6936110	434514	562	-60	256	120	62.0	63.0	1.0	0.6	4
RRLVNRC235	Ventnor	6936118	434554	562	-60	255	120	34.0	35.0	1.0	1.0	4
RRLVNRC235	Ventnor	6936118	434554	562	-60	255	120	52.0	53.0	1.0	1.9	4
RRLVNRC235	Ventnor	6936118	434554	562	-60	255	120	63.0	66.0	3.0	0.9	4
RRLVNRC236	Ventnor	6936128	434591	562	-60	256	120	60.0	68.0	8.0	0.4	4
RRLVNRC237	Ventnor	6936137	434631	562	-60	256	120	111.0	112.0	1.0	0.6	4
RRLVNRC238	Ventnor	6936145	434669	562	-60	256	120	102.0	104.0	2.0	0.5	4
RRLVNRC238	Ventnor	6936145	434669	562	-60	256	120	118.0	119.0	1.0	0.7	4
RRLVNRC239	Ventnor	6936155	434708	561	-60	256	120	40.0	46.0	6.0	1.7	4
RRLVNRC239	Ventnor	6936155	434708	561	-60	256	120	65.0	66.0	1.0	1.5	4
RRLVNRC240	Ventnor	6936166	434746	561	-60	256	120	21.0	22.0	1.0	0.5	4
RRLVNRC240	Ventnor	6936166	434746	561	-60	256	120	56.0	61.0	5.0	0.6	4

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
RRLVNRC240	Ventnor	6936166	434746	561	-60	256	120	65.0	66.0	1.0	0.4	4
RRLVNRC241	Ventnor	6936173	434788	561	-60	256	120	73.0	74.0	1.0	0.4	4
RRLVNRC241	Ventnor	6936173	434788	561	-60	256	120	78.0	84.0	6.0	0.6	4
RRLVNRC242	Ventnor	6935961	434473	562	-60	256	114	100.0	111.0	11.0	1.9	4
RRLVNRC243	Ventnor	6935970	434514	561	-60	256	120	53.0	54.0	1.0	0.9	4
RRLVNRC244	Ventnor	6935979	434552	561	-60	256	120	102.0	103.0	1.0	0.6	4
RRLVNRC244	Ventnor	6935979	434552	561	-60	256	120	114.0	116.0	2.0	1.2	4
RRLVNRC245	Ventnor	6935987	434591	561	-60	256	120	No Significant Intersection				4
RRLVNRC246	Ventnor	6935997	434633	561	-60	256	120	No Significant Intersection				4
RRLVNRC247	Ventnor	6936005	434668	561	-60	256	120	No Significant Intersection				4
RRLVNRC248	Ventnor	6936014	434706	561	-60	256	120	26.0	27.0	1.0	1.9	4
RRLVNRC249	Ventnor	6936024	434747	561	-60	256	120	28.0	29.0	1.0	1.5	4
RRLVNRC249	Ventnor	6936024	434747	561	-60	256	120	55.0	56.0	1.0	1.1	4
RRLVNRC249	Ventnor	6936024	434747	561	-60	256	120	117.0	118.0	1.0	0.4	4
RRLVNRC250	Ventnor	6936032	434784	561	-60	256	120	46.0	47.0	1.0	0.6	4
RRLVNRC250	Ventnor	6936032	434784	561	-60	256	120	77.0	78.0	1.0	0.6	4
RRLVNRC251	Ventnor	6935539	434550	561	-60	256	120	No Significant Intersection				4
RRLVNRC252	Ventnor	6935548	434590	561	-60	256	120	42.0	43.0	1.0	0.7	4
RRLVNRC253	Ventnor	6935556	434630	560	-60	256	120	20.0	21.0	1.0	0.6	4
RRLVNRC253	Ventnor	6935556	434630	560	-60	256	120	36.0	37.0	1.0	1.0	4
RRLVNRC254	Ventnor	6935565	434668	560	-60	256	120	44.0	45.0	1.0	1.2	4
RRLVNRC254	Ventnor	6935565	434668	560	-60	256	120	68.0	69.0	1.0	0.7	4
RRLVNRC255	Ventnor	6935575	434708	560	-60	256	120	85.0	89.0	4.0	0.6	4
RRLVNRC255	Ventnor	6935575	434708	560	-60	256	120	119.0	120.0	1.0	1.6	4
RRLVNRC256	Ventnor	6935583	434746	560	-60	256	118	69.0	70.0	1.0	4.9	4
RRLVNRC256	Ventnor	6935583	434746	560	-60	256	118	110.0	112.0	2.0	1.0	4
RRLVNRC257	Ventnor	6935591	434784	560	-60	256	126	78.0	79.0	1.0	0.5	4
RRLVNRC258	Ventnor	6935264	434671	561	-60	256	120	No Significant Intersection				4
RRLVNRC259	Ventnor	6935273	434708	561	-60	256	120	64.0	65.0	1.0	0.6	4
RRLVNRC259	Ventnor	6935273	434708	561	-60	256	120	78.0	80.0	2.0	1.0	4
RRLVNRC260	Ventnor	6935284	434745	561	-60	256	120	79.0	80.0	1.0	0.9	4
RRLVNRC261	Ventnor	6935293	434787	561	-60	256	120	No Significant Intersection				4
RRLVNRC262	Ventnor	6935303	434826	561	-60	256	120	No Significant Intersection				4
RRLVNRC263	Ventnor	6935311	434864	560	-60	256	120	37.0	38.0	1.0	0.4	4
RRLVNRC263	Ventnor	6935311	434864	560	-60	256	120	115.0	116.0	1.0	2.2	4
RRLVNRC264	Ventnor	6935318	434903	560	-60	256	120	37.0	38.0	1.0	1.1	4
RRLVNRC264	Ventnor	6935318	434903	560	-60	256	120	99.0	100.0	1.0	0.6	4

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McPhillamys & Kings Plains

Note – Compositing Calculation:
0.35g/t Au lower cut, no upper cut, maximum 2m internal dilution

Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	81.0	82.0	1.0	0.41
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	108.0	109.0	1.0	0.35
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	119.0	121.0	2.0	0.41

Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	124.0	129.0	5.0	0.77
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	135.0	137.0	2.0	3.23
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	144.0	152.0	8.0	1.18
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	157.0	158.0	1.0	0.36
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	166.0	168.0	2.0	0.47
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	175.0	176.1	1.1	0.61
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	181.0	182.0	1.0	0.36
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	183.0	193.0	10.0	0.51
RRLKPDD002	Kings Plains	6290578	716965	964	-57	267	306.5	207.0	208.0	1.0	0.41
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	159.7	160.0	0.3	0.43
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	178.0	180.0	2.0	0.74
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	183.0	184.0	1.0	0.43
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	219.0	221.0	2.0	0.96
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	256.0	257.0	1.0	0.49
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	292.0	295.0	3.0	3.48
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	300.0	301.0	1.0	0.56
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	311.0	312.0	1.0	0.45
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	315.0	316.0	1.0	0.45
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	319.0	320.0	1.0	0.89
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	504.0	505.0	1.0	0.51
RRLKPDD003	Kings Plains	6290587	717076	955	-34	257	680	578.0	579.0	1.0	0.50
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	67.0	68.0	1.0	0.35
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	81.0	83.0	2.0	0.68
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	86.0	87.0	1.0	0.76
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	112.0	114.0	2.0	1.13
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	117.0	125.0	8.0	0.90
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	127.0	128.0	1.0	0.35
RRLKPDD004	Kings Plains	6290679	716912	963	-49	261	450	426.0	427.0	1.0	0.43
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	13.0	14.0	1.0	0.35
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	87.0	88.0	1.0	0.61
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	89.0	90.8	1.8	0.79
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	95.8	99.0	3.2	1.13
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	104.0	106.0	2.0	0.52
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	135.5	136.4	0.9	0.80
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	142.0	142.6	0.6	0.66
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	153.0	153.4	0.4	0.40
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	202.0	204.0	2.0	1.00
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	205.0	206.0	1.0	0.42
RRLLCDD001	Last Chance	6290060	716634	943	-56	247	300	213.0	214.0	1.0	0.51
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	67.0	70.0	3.0	1.24
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	89.8	91.0	1.2	0.45
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	105.6	106.6	1.1	1.64
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	135.3	135.8	0.5	0.54
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	166.1	166.6	0.5	0.64
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	168.0	169.3	1.3	11.09
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	170.6	170.9	0.3	15.50
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	172.8	173.2	0.4	4.01
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	174.5	174.7	0.2	1.83

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Hole ID	Project	Y	X	Z	Dip	Azi.	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	177.8	178.3	0.5	0.43
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	182.3	182.5	0.2	2.44
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	183.3	183.7	0.4	0.84
RRLLCDD002	Last Chance	6290026	716613	951	-63	257	280	184.4	185.0	0.6	1.97
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	4.0	5.0	1.0	3.47
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	133.0	134.0	1.0	0.37
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	137.0	138.0	1.0	0.49
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	171.0	172.0	1.0	0.88
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	189.0	189.7	0.7	0.55
RRLLCDD003	Last Chance	6290031	716702	955	-61	268	350	290.0	292.0	2.0	0.75
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	11.0	12.0	1.0	0.40
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	17.8	18.0	0.2	1.75
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	38.0	41.0	3.0	0.87
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	83.7	84.0	0.3	0.97
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	97.5	98.7	1.1	0.56
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	128.0	129.0	1.0	0.38
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	132.0	132.9	0.9	1.27
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	133.3	134.7	1.4	0.51
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	152.7	152.8	0.1	0.86
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	155.3	155.6	0.3	0.81
RRLLCDD004	Last Chance	6289901	716662	973	-61	264	300	157.6	158.1	0.5	1.08
RRLLCDD005	Last Chance	6289902	716663	971	-76	287	350	No Significant Intersection			
RRLLCDD006	Last Chance	6290219	716670	941	-51	247	400	179.1	181.0	1.9	1.30
RRLMPDD300	McPhillamys	6291254	716657	986	-59	266	400	269.0	270.0	1.0	0.40
RRLMPDD300	McPhillamys	6291254	716657	986	-59	266	400	284.0	285.2	1.2	0.53
RRLMPDD300	McPhillamys	6291254	716657	986	-59	266	400	326.0	327.0	1.0	0.77
RRLMPDD321	McPhillamys	6292669	716052	908	-54	272	279.9	87.0	89.0	2.0	1.01
RRLMPDD321	McPhillamys	6292669	716052	908	-54	272	279.9	92.0	100.0	8.0	0.56
RRLMPDD321	McPhillamys	6292669	716052	908	-54	272	279.9	143.0	144.0	1.0	0.44
RRLMPDD321	McPhillamys	6292669	716052	908	-54	272	279.9	196.0	197.0	1.0	0.53
RRLMPDD321	McPhillamys	6292669	716052	908	-54	272	279.9	249.0	254.0	5.0	0.80
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	13.0	16.0	3.0	0.49
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	20.0	21.0	1.0	0.35
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	56.0	58.0	2.0	0.54
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	63.0	64.0	1.0	0.45
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	77.0	78.0	1.0	0.67
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	87.0	89.0	2.0	0.69
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	109.0	110.0	1.0	0.72
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	127.0	130.0	3.0	0.53
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	133.0	134.0	1.0	0.46
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	146.0	147.0	1.0	0.41
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	160.0	161.0	1.0	0.47
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	166.0	167.0	1.0	0.41
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	188.0	191.0	3.0	0.42
RRLMPDD322	McPhillamys	6292680	715924	921	-55	268	302.9	197.0	198.0	1.0	0.53

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Tropicana

Compositing Note:
1: Infill drilling. Lower cut-off grade 0.7g/t Au with minimum intercept of 4m @ 1.6g/t Au and maximum consecutive internal dilution of 2m length.
2: Infill drilling. Lower cut-off grade 0.7g/t Au with minimum intercept of 4m @ 2.1g/t Au and maximum consecutive internal dilution of 2m length.
3: Exploration. Lower cut-off grade 0.5g/t Au with minimum intercept of 2m @0.5g/t Au and maximum consecutive internal dilution of 2m length.

Hole ID	Project	Y	X	Z	Dip	Azi	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
BSUGD0407	Boston Shaker	6763316	652846	-317	-67	251	220	No Significant Intersection				
TPD590	Tropicana	6762263	651288	414	-67	329	1122.4	867.0	871.0	4.0	3.0	3
SWUGD0001	Swizzler	6762658	650543	51	-25	233	200	No Significant Intersection				
SWUGD0002	Swizzler	6762657	650543	50	-42	224	184.4	No Significant Intersection				
SWUGD0003	Swizzler	6762654	650546	51	-65	184	210	No Significant Intersection				
SWUGD0004	Swizzler	6762644	650561	51	-69	162	240	168.0	188.0	20.0	2.3	2
SWUGD0005	Swizzler	6762644	650561	51	-68	132	305	229.0	237.0	8.0	2.5	2
SWUGD0006	Swizzler	6762644	650561	51	-64	139	403.6	266.0	281.0	15.0	3.6	2
SWUGD0007	Swizzler	6762658	650543	50	-46	249	175	129.0	134.0	5.0	2.6	2
SWUGD0008	Swizzler	6762657	650544	50	-66	241	175	131.0	145.0	14.0	2.5	2
SWUGD0009	Swizzler	6762644	650561	51	-85	155	230	No Significant Intersection				
SWUGD0010	Swizzler	6762644	650562	51	-72	108	395	273.0	290.0	17.0	6.0	2
SWUGD0011	Swizzler	6762645	650562	51	-76	46	290	225.0	231.0	6.0	2.1	2
SWUGD0012	Swizzler	6762645	650562	51	-75	69	380	No Significant Intersection				
SWUGD0013	Swizzler	6762645	650562	51	-68	15	300	No Significant Intersection				
SWUGD0014	Swizzler	6762645	650562	51	-67	37	390	No Significant Intersection				
SWUGD0015	Swizzler	6762646	650562	51	-58	359	350	No Significant Intersection				
SWUGD0016	Swizzler	6762645	650562	51	-55	21	450	327.0	331.0	4.0	2.8	2
SWUGD0021	Swizzler	6762631	650422	157	-12	238	387	281.0	288.0	7.0	3.7	2
SWUGD0025	Swizzler	6762630	650422	156	-48	206	300	No Significant Intersection				
SWUGD0028	Swizzler	6762630	650422	156	-52	217	255	No Significant Intersection				
SWUGD0033	Swizzler	6762716	650546	136	-7	260	385	No Significant Intersection				
SWUGD0034	Swizzler	6762716	650546	136	-11	255	350	No Significant Intersection				
SWUGD0035	Swizzler	6762716	650548	135	-61	241	245	No Significant Intersection				
SWUGD0036	Swizzler	6762716	650546	135	-27	257	303	No Significant Intersection				
SWUGD0037	Swizzler	6762716	650546	135	-32	259	275	No Significant Intersection				
SWUGD0038	Swizzler	6762716	650546	135	-43	258	245	214.0	220.0	6.0	4.2	2
SWUGD0039	Swizzler	6762716	650546	136	-4	267	450	No Significant Intersection				
SWUGD0040	Swizzler	6762717	650547	136	-14	270	350	No Significant Intersection				
SWUGD0041	Swizzler	6762717	650548	135	-68	279	250	58.0	69.0	11.0	2.7	2
SWUGD0042	Swizzler	6762717	650548	135	-52	283	227.1	No Significant Intersection				
SWUGD0043	Swizzler	6762717	650551	135	-70	336	270	No Significant Intersection				
SWUGD0047	Swizzler	6762717	650547	135	-35	254	257	No Significant Intersection				
SWUGD0051	Swizzler	6762717	650547	135	-27	262	270	No Significant Intersection				
SWUGD0052	Swizzler	6762717	650547	135	-36	263	256	222.0	227.0	5.0	3.6	2
SWUGD0053	Swizzler	6762717	650547	135	-42	262	245	No Significant Intersection				
SWUGD0054	Swizzler	6762717	650547	135	-49	261	236	213.0	217.0	4.0	3.0	2
SWUGD0055	Swizzler	6762717	650548	135	-55	261	232	54.0	65.0	11.0	3.6	2
SWUGD0055	Swizzler	6762717	650548	135	-55	261	232	191.0	195.0	4.0	5.6	2
SWUGD0056	Swizzler	6762717	650548	135	-42	270	241.8	No Significant Intersection				
SWUGD0057	Swizzler	6762717	650548	135	-54	274	231	62.0	66.0	4.0	2.6	2
SWUGD0058	Swizzler	6762717	650548	135	-45	280	240	No Significant Intersection				

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Hole ID	Project	Y	X	Z	Dip	Azi	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
SWUGD0059	Swizzler	6762641	650560	51	-43	157	320	No Significant Intersection				
SWUGD0060	Swizzler	6762641	650560	51	-41	174	280	No Significant Intersection				
SWUGD0061	Swizzler	6762641	650560	51	-45	161	305	No Significant Intersection				
SWUGD0062	Swizzler	6762641	650560	51	-47	150	310	51.0	57.0	6.0	5.5	2
SWUGD0063	Swizzler	6762642	650560	51	-50	181	233.8	No Significant Intersection				
SWUGD0064	Swizzler	6762642	650560	51	-56	163	260	185.0	191.0	6.0	4.0	2
SWUGD0065	Swizzler	6762644	650561	51	-56	145	350	No Significant Intersection				
SWUGD0066	Swizzler	6762644	650562	51	-54	132	390	No Significant Intersection				
SWUGD0067	Swizzler	6762558	650476	33	-21	221	235	225.0	234.5	9.5	3.0	2
SWUGD0068	Swizzler	6762557	650476	32	-31	209	210	No Significant Intersection				
SWUGD0069	Swizzler	6762557	650477	32	-43	188	200	No Significant Intersection				
SWUGD0070	Swizzler	6762559	650477	33	-24	239	200	No Significant Intersection				
SWUGD0071	Swizzler	6762559	650477	32	-40	228	180	No Significant Intersection				
SWUGD0072	Swizzler	6762557	650476	32	-57	206	160	No Significant Intersection				
SWUGD0073	Swizzler	6762560	650477	33	-23	260	180	No Significant Intersection				
SWUGD0074	Swizzler	6762560	650477	32	-42	260	155	No Significant Intersection				
SWUGD0075	Swizzler	6762559	650478	32	-66	257	150	No Significant Intersection				
HDD428W3A	Havana	6761227	650670	384	-55	262	796.4	758.0	763.0	5.0	3.2	2
HDD428W4	Havana	6761227	650670	384	-45	297	825.4	743.0	747.0	4.0	23.1	2
HDD428W4	Havana	6761227	650670	384	-45	297	825.4	762.0	767.0	5.0	2.2	2
HDD428W5	Havana	6761227	650670	384	-49	292	814.4	752.0	766.0	14.0	2.2	2
HDD428W6	Havana	6761227	650670	384	-65	287	814.5	744.0	750.0	6.0	5.7	2
HDD428W6	Havana	6761227	650670	384	-65	287	814.5	755.0	774.0	19.0	4.1	2
HDD428W7	Havana	6761227	650670	384	-44	349	821.1	785.0	802.0	17.0	2.5	2
HDD428W8A	Havana	6761227	650670	384	-44	316	852.4	767.0	785.0	18.0	3.2	2
HDD428W9	Havana	6761227	650670	384	-38	306	826.4	769.0	790.0	21.0	3.8	2
HDD428W10	Havana	6761227	650670	384	-53	315	824.7	767.0	785.0	18.0	3.4	2
HDD428W11	Havana	6761227	650670	384	-72	286	849.4	763.0	780.0	17.0	3.2	2
HDD428W12	Havana	6761227	650670	384	-54	293	843.3	756.0	775.0	19.0	2.9	2
HDD428W13	Havana	6761227	650671	384	-57	288	858.4	763.0	776.0	13.0	4.3	2
HDD428W14	Havana	6761227	650670	384	-61	336	834.4	774.0	786.0	12.0	2.3	2
HDD429	Havana	6761258	650470	362	-53	292	647.1	600.0	604.0	4.0	2.4	2
HDD429W1	Havana	6761258	650470	362	-60	296	645.6	598.0	607.0	9.0	5.3	2
HAUGD0001	Havana	6762312	650344	-12	-87	353	100	No Significant Intersection				
HAUGD0003	Havana	6762316	650343	-11	-32	303	125	No Significant Intersection				
HAUGD0004	Havana	6762312	650347	-12	-37	68	200	122.0	132.0	10.0	2.5	2
HAUGD0005	Havana	6762316	650344	-12	-45	346	110	No Significant Intersection				
HAUGD0006	Havana	6762312	650347	-11	-34	73	320	129.0	133.0	4.0	4.0	2
HAUGD0006	Havana	6762312	650347	-11	-34	73	320	139.0	151.0	12.0	2.9	2
HAUGD0007	Havana	6762314	650346	-12	-36	27	135	No Significant Intersection				
HAUGD0008	Havana	6762316	650343	-11	-18	319	150	No Significant Intersection				
HAUGD0009	Havana	6762313	650346	-11	-27	53	300	116.0	148.0	32.0	2.5	2
HAUGD0009	Havana	6762313	650346	-11	-27	53	300	157.0	177.0	20.0	4.4	2
HAUGD0010	Havana	6762315	650346	-11	-24	13	170	No Significant Intersection				
HAUGD0011	Havana	6762314	650346	-11	-24	31	230	87.0	92.0	5.0	2.4	2
HAUGD0011	Havana	6762314	650346	-11	-24	31	230	145.0	171.0	26.0	6.6	2
HAUGD0012	Havana	6762313	650346	-11	-24	36	340	97.0	103.0	6.0	2.2	2
HAUGD0012	Havana	6762313	650346	-11	-24	36	340	145.0	196.0	51.0	2.5	2

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Hole ID	Project	Y	X	Z	Dip	Azi	Total Depth (m)	From (m)	To (m)	Int. (m)	Au ppm	Note
HAUGD0012	Havana	6762313	650346	-11	-24	36	340	200.0	204.0	4.0	3.8	2
HAUGD0013	Havana	6762315	650345	-11	-18	355	300	135.0	147.0	12.0	3.5	2
HAUGD0014	Havana	6762315	650346	-11	-14	18	360	183.0	188.0	5.0	2.2	2
HAUGD0014	Havana	6762315	650346	-11	-14	18	360	216.0	229.0	13.0	6.0	2
HAUGD0030	Havana	6762310	650346	-11	-35	112	340	No Significant Intersection				
HAUGD0031	Havana	6762310	650345	-11	-46	112	135	No Significant Intersection				
HAUGD0032	Havana	6762310	650346	-11	-39	98	220	120.0	131.0	11.0	2.3	2
HAUGD0033	Havana	6762311	650346	-11	-37	91	320	No Significant Intersection				
HAUGD0034	Havana	6762314	650346	-11	-19	25	367.7	No Significant Intersection				
HSD183W2	Havana South	6760807	649920	362	-69	305	546.1	445.0	450.0	5.0	3.5	2
HSD184W1	Havana South	6760807	649920	362	-63	311	510.7	401.0	405.0	4.0	2.7	2
HSD184W1	Havana South	6760807	649920	362	-63	311	510.7	408.0	417.0	9.0	2.4	2
HSD187	Havana South	6760904	649961	362	-80	320	555.7	No Significant Intersection				
HSD187W1	Havana South	6760904	649961	362	-76	322	600.7	436.0	448.0	12.0	6.1	2
HSD187W1	Havana South	6760904	649961	362	-76	322	600.7	493.0	505.0	12.0	2.2	2
HSD188	Havana South	6760904	649961	362	-70	312	540.5	494.0	498.0	4.0	2.2	2
HSD188W1	Havana South	6760904	649961	362	-66	319	528.5	No Significant Intersection				
HSD189	Havana South	6760904	649962	362	-80	347	585.3	471.0	475.0	4.0	2.9	2
HSD189	Havana South	6760904	649962	362	-80	347	585.3	520.0	530.0	10.0	2.2	2
HSD189W1	Havana South	6760904	649962	362	-72	342	597.4	No Significant Intersection				
HSD189W2	Havana South	6760904	649962	362	-78	337	552.4	No Significant Intersection				
SKD053	Springbok Deeps	6765120	653247	341	-63	285	452	356.0	358.1	2.1	2.7	3
SKD055	Springbok Deeps	6765036	653191	341	-58	279	537.5	No Significant Intersection				
SKD056	Springbok Deeps	6764320	653050	344	-55	306	699.9	No Significant Intersection				
WFD001	Wildfire	6760371	650672	361	-61	319	993.2	902.0	908.0	6.0	2.2	3
WFD002	Wildfire	6760418	650630	363	-56	324	993.4	817.0	837.0	20.0	0.7	3
WFD002	Wildfire	6760418	650630	363	-56	324	993.4	872.0	879.0	7.0	2.9	3
WFD004	Wildfire	6760709	650278	385	-67	319	789.4	623.0	633.0	10.0	0.7	3
WFD004	Wildfire	6760709	650278	385	-67	319	789.4	646.0	657.0	11.0	1.2	3
WFD004	Wildfire	6760709	650278	385	-67	319	789.4	692.0	716.0	24.0	1.7	3

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