

ANNUAL MINERAL RESOURCE AND ORE RESERVE STATEMENT

HIGHLIGHTS

- **Underground Reserves outpaced depletion for the second year in a row** as new results highlight underground **life extensions at both Duketon and Tropicana**
- Group **Ore Reserves of 3.6Moz** as at 31 December 2022
- Group **Mineral Resources of 7.0Moz** as at 31 December 2022
- Increase in new Ore Reserves of 210koz was offset by CY22 depletion (510koz) and revisions to Reserve model assumptions (240koz)
- Increase in new Mineral Resources of 400koz was offset by CY22 depletion (560koz) and revisions to Resource model assumptions and designs (2,740koz)
- **Long term gold price assumptions** for the calculation of Reserves and Resources updated but remain at conservative levels at a weighted average of **\$1,800/oz for Reserves and \$2,430/oz for Resources**
- Early results from the Garden Well exploration decline at Duketon reinforce the potential for a new production front and growth in ounces per vertical metre
- Exploration Target established at Garden Well underground
- New intersections at the Tropicana underground show potential for long life extensions similar to Boston Shaker underground
- Potential for a Havana underground mine continues to build following promising drilling results

Jim Beyer, Regis' Managing Director and CEO said:

"We are extremely pleased that our underground mines at both Duketon and Tropicana have outpaced depletion for the second year in a row. We have spent the last 2 years investing in these mines and it is very satisfying to deliver Reserve growth on these investments over this short time horizon. It is still early days in the maturity of these undergrounds and we look forward to the continuing growth potential as we mine deeper. Our long Reserve life of 8 years and located wholly within Australia provides a strong platform to deliver on our long-term growth objectives and achieve superior returns for our shareholders."

Group Mineral Resources and Ore Reserves are shown in Tables 1 and 2 respectively.

MINERAL RESOURCES as at 31 December 2022 (Regis Attributable)												
	MEASURED			INDICATED			INFERRED			TOTAL RESOURCES		
	Tonnes (Mt)	Grade (g/t)	Ounces (000s)	Tonnes (Mt)	Grade (g/t)	Ounces (000s)	Tonnes (Mt)	Grade (g/t)	Ounces (000s)	Tonnes (Mt)	Grade (g/t)	Ounces (000s)
Regis Total	34	1.0	1,110	119	1.2	4,470	25	1.8	1,440	178	1.2	7,020

Table 1: Group Mineral Resource

ORE RESERVES as at 31 December 2022 (Regis Attributable)									
	PROVED			PROBABLE			TOTAL RESERVES		
	Tonnes (Mt)	Grade (g/t)	Ounces (000s)	Tonnes (Mt)	Grade (g/t)	Ounces (000s)	Tonnes (Mt)	Grade (g/t)	Ounces (000s)
Regis Total	16	0.9	450	81	1.2	3,150	98	1.1	3,600

Table 2: Group Ore Reserves

Regis Resources is pleased to release the Mineral Resource and Ore Reserve update for the 12 months ended 31 December 2022. The Group Mineral Resources and Ore Reserves show progress against the Company's long-term strategy and provide a solid platform to launch the next phase of growth for the Company.

Ore Reserves

The Group Ore Reserves as at 31 December 2022, reported in accordance with the JORC Code 2012, are estimated to be 98Mt at 1.1 g/t Au for 3.60Moz. This compares with the estimate as at 31 December 2021 of 117Mt at 1.1 g/t Au for 4.14Moz as announced 8 June 2022.

Ore Reserves were estimated at the long-term gold price of \$1,800/oz (weighted average) using the following gold price assumptions:

- Duketon North: \$2,000 /oz
- Duketon South: \$1,800 /oz
- McPhillamys: \$1,760 /oz
- Tropicana: \$1,919 /oz

A summary of the year on year changes are illustrated in Figure 1:

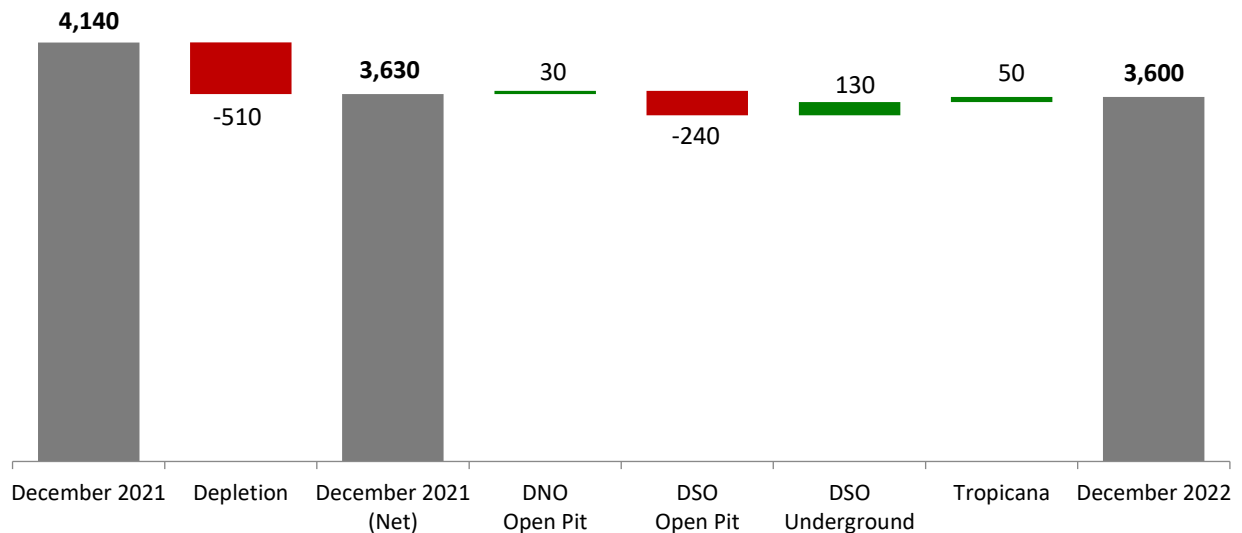


Figure 1: Ore Reserves changes from December 2021 to December 2022 (koz)

Mineral Resources

The Group Mineral Resources as at 31 December 2022, reported in accordance with the JORC Code 2012, are estimated to be 178Mt at 1.2 g/t Au for 7.02Moz. This compares with the estimate as at 31 December 2021 of 287Mt at 1.1 g/t Au for 9.92Moz as announced on 8 June 2022.

Mineral Resources were estimated using a gold price of \$2,430/oz (weighted average).

A summary of the year on year changes are illustrated in Figure 2:

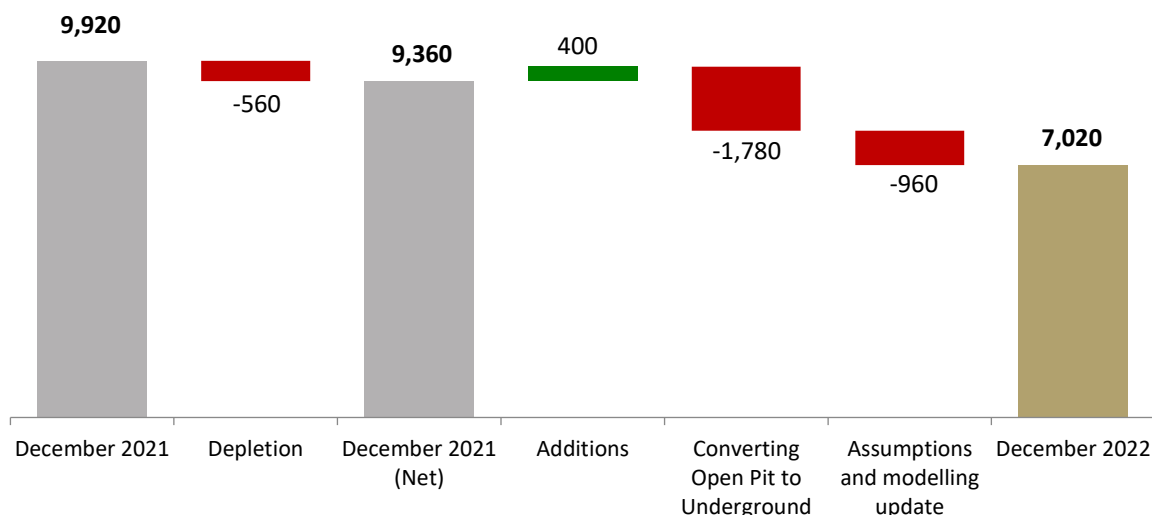


Figure 2: Mineral Resource changes from December 2021 to December 2022 (koz)

The Mineral Resource Estimate (MRE) includes mining depletion of 560koz and Resource additions of 400koz spread across all operations.

The largest reduction in the MRE results from design transitions from open pit mining to underground mining. On evaluation following CY22 depletion, a number of deposits had a materially higher probability of converting from Resources to Reserves when designed as underground mines. By classifying the deposits as underground mines the Resource ounces present in lower tonnages at higher grades and in more discrete concentrated areas of the deposit. The underground designs have more robust economic margins and a higher probability of conversion to Ore Reserves. The remaining ounces below the underground cut-off grade no longer have reasonable prospects for extraction and are excluded from the latest Resource estimates. The largest contributor to this is at Garden Well where Mineral Resources have changed (post depletion) from 58Mt at 0.9 g/t for 1.7Moz (8 June 2022) to 19Mt at 1.2 g/t for 0.7Moz (20 June 2023). Similar but smaller impacts have been seen at Rosemont, Gloster, Ben Hur and Tooheys Well.

Other Resource reductions (960koz) came as inflationary pressures required updates to input assumptions and modelling, resulting in the possibility of future economic extraction of some areas becoming unlikely.

EXPLORATION UPDATE

Duketon

Garden Well underground – Exploration Target

An Exploration Target on the Garden Well underground deposit based on drilling data up to 30 March 2023 has been established (See Table 3 below).

The Exploration Target is estimated to contain between 9Mt and 18Mt at a grade ranging between 2.3 g/t Au and 2.9 g/t Au across the deposit (Table 3). The Exploration Target area includes the known Garden Well underground mineral system as well as potential down plunge depth extensions and open areas along strike, both North and South, with a 1,000m vertical extent from +350m RL to -650m RL (Figure 3).

The study has identified that Garden Well underground is a potentially large mineralised system, with significant untested resource potential in the south direction and at depth. Known mineralisation patterns suggest continuity at depth, but significant resource risk and uncertainty remains.

	Tonnage Range (Mt)		Grade Range (g/t Au)		Ounces Range (Moz Au)	
Total	9	18	2.3	2.9	0.8	1.3

Table 3: Garden Well Underground Exploration Target

The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Exploration Target has been prepared and reported in accordance with JORC Code 2012.

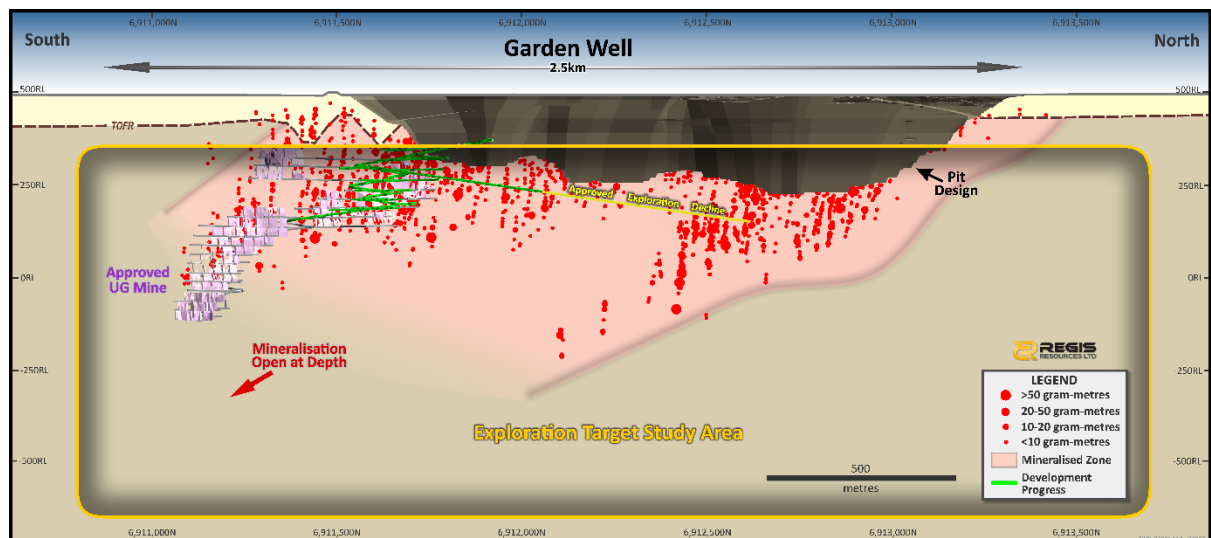


Figure 3: Exploration Target study area beneath the Garden Well open pit (long section)

The Exploration Target, illustrated in long-section by Figure 3, has been reasonably defined based on a review of the Garden Well deposit using existing data, including drill hole databases, geophysical data sets and the 2022 Mineral Resource Estimate (MRE) data. The MRE included block models for the Garden Well open pit, Garden Well South underground and Garden Well Main underground resources. The drill data shown as gram-metre intervals was used to assist in defining the volumes used to quantify the Exploration Target as shown in Figure 3. The number of drill holes and assays used to support the definition of Exploration Target comprises 672 drill holes and 96,750 assays.

The Exploration Target mineralised zones are constructed to form a volume for block model estimation with the same parameters as the Garden Well underground resources. Tonnage estimates are generated by applying bulk densities from the Garden Well deposit and underground mining shapes assume the same mining methods and cost structure as for the Garden Well South underground operation.

To mitigate the risk and further evaluate the Exploration Target, a high-level drill program has been proposed. The proposed drilling schedule has been designed with Stage 1 testing of the initial target area (Figure 4) expected to be completed by December 2023. Further stages of drill testing will be planned based on the results of Stage 1.

Garden Well Main - drilling of the initial target area within the Exploration Target begins to yield positive results

The exploration decline into the Garden Well Main area has now progressed over 700m. Approximately 30,000m of diamond core has been planned to test the Initial Target Area within the Exploration Target area and is expected to be completed by December 2023 (Figures 3 and 4).

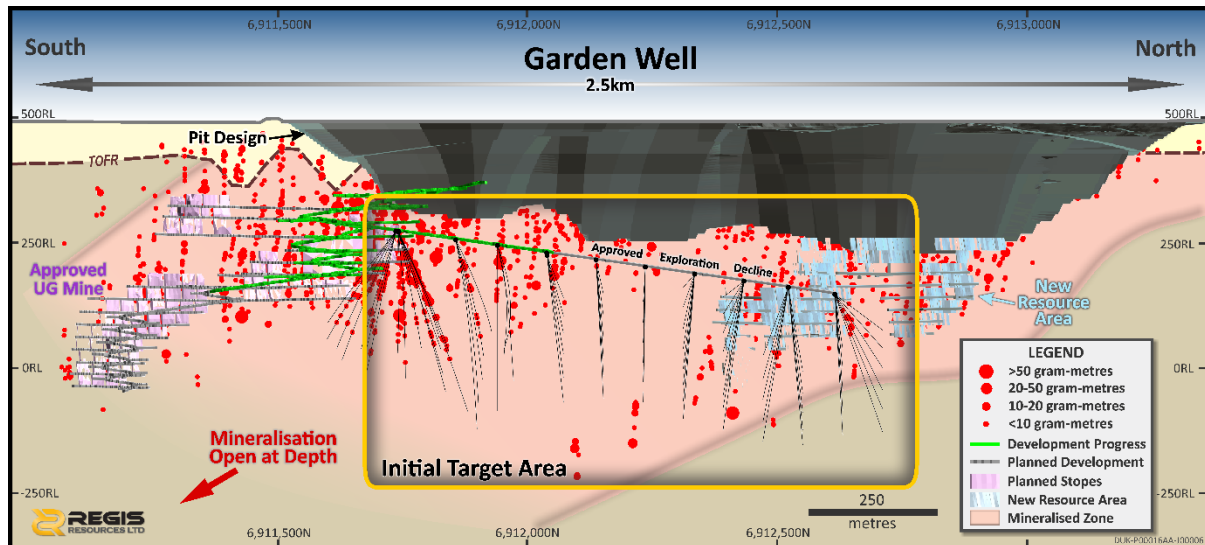


Figure 4: Initial target area showing planned area of drilling (long section)

Drilling commenced in the southernmost drill position (DP1) and initially tested the extension of the Garden Well South underground mineralisation where it strikes north of the current reserves and mine development. As the decline progresses north, drilling will test the mineralised structure below the pit. We remain very encouraged by the potential for a continuous mineralised system to extend from the existing Garden Well South mine for at least 1km to the north underneath the existing Garden Well open pits.

Better results from the first section of holes include:

- | | | | |
|---------------------------------|----------|----------------------------------|-----------|
| • 29m @ 2.2 g/t Au from 63m | GWUD0361 | • 7m @ 2.6 g/t Au from 84m | GWUD0366 |
| – incl. 0.5m @ 15.0 g/t | | • 3m @ 9.2 g/t Au from 57m | GWUD0367 |
| – and 12m @ 2.9 g/t | | • 7m @ 3.0 g/t Au from 142.5m | GWUD0370A |
| • 9m @ 2.4 g/t Au from 22m | GWUD0362 | – incl. 0.3m @ 77.7 g/t | |
| – incl 1m @ 11.0 g/t | | • 4.1 @ 2.6 g/t Au from 13m | GWUD0371 |
| – incl 2.6m @ 6.0 g/t | | – incl. 0.3m @ 33.4 g/t | |
| • 6.9m @ 2.1 g/t Au from 130.2m | GWUD0362 | • 9m @ 3.1 g/t Au from 48m | GWUD0371 |
| • 7.8m @ 3.5 g/t Au from 67.3m | GWUD0363 | • 8m @ 3.3 g/t Au from 69m | GWUD0373B |
| – incl 1.1m @ 10.1 g/t | | – incl 1m @ 19.1 g/t | |
| • 5m @ 3.9 g/t Au from 173m | GWUD0363 | • 7m @ 2.45 g/t Au from 186m | GWUD373B |
| – incl. 1m @ 14.1 g/t | | • 5m @ 2.6 g/t Au from 237m | GWUD373B |
| • 34.5m @ 2.0 g/t Au from 35.5m | GWUD0364 | • 10m @ 2.4 g/t Au from 103m | GWUD374 |
| • 0.3m @ 12.7 g/t Au from 81m | GWUD0364 | • 0.5m @ 17.5 g/t Au from 191.5m | GWUD374 |

Drill hole and sample details for all holes are included in Appendix C to this report. Garden Well intersections are calculated using a 2.0 g/t Au lower cut, no upper cut and maximum 2 metres of internal dilution. All diamond drill assays determined on half core (NQ) samples by fire assay.

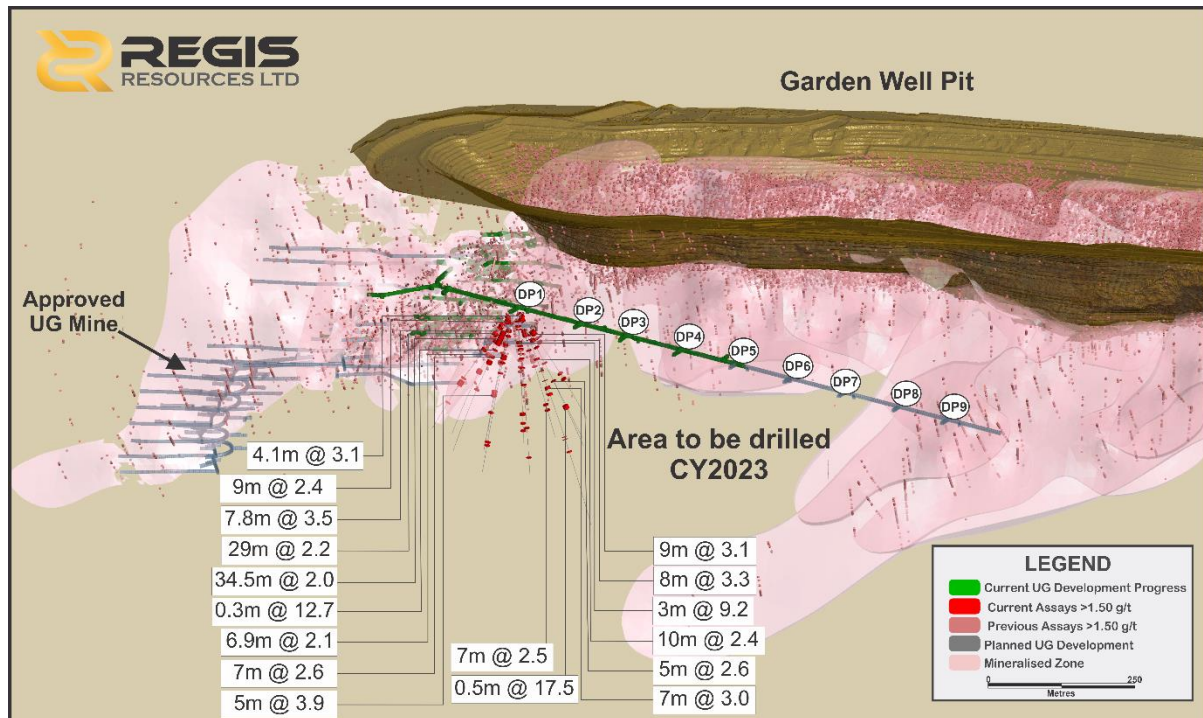


Figure 5: Drilling results from the first position (DP1) on the Garden Well exploration decline (long-section looking SW)

Rosemont underground - continues to grow as expected

The orebody at Rosemont is hosted in a steeply dipping north trending quartz-dolerite unit intruding into a mafic-ultramafic sequence. Drilling continued during the period at Rosemont to explore the high-grade shoots which extend at depth beneath existing underground infrastructure. In addition, drilling continued from underground platforms to infill areas between the resource areas defined by the planned stopes (Figure 6) to test for extensions.

Figure 6 illustrates some of the recent high-grade drill hole intersections with significant gold grades showing the potential for resources to continue to grow between Rosemont Main and Central, Central and South, South and South Ext. In addition, infill drilling in a previously difficult area to drill from surface in the upper parts of South Ext has demonstrated the continuation of mineralisation.

Better results include:

- 0.8m @ 94.2 g/t Au from 118.7m RUGDD1678
- 1m @ 65.9 g/t Au from 132m RUGDD1676
- 9.9m @ 6.3 g/t Au from 68.5m RUGDD1661
- 6.6m @ 8.0 g/t Au from 127m RUGDD1761
- 1m @ 51.0 g/t Au from 104m RUGDD1709
- 3.4m @ 13.3 g/t Au from 89.3 RUGDD1642
- 0.6m @ 64.4 g/t Au from 102m RUGDD1679

Drill hole and sample details for all holes are included in Appendix C to this report. Rosemont intersections are calculated using a 2.0 g/t Au lower cut, no upper cut and maximum 2 metres of internal dilution. All diamond drill assays determined on half core (NQ) samples by fire assay.

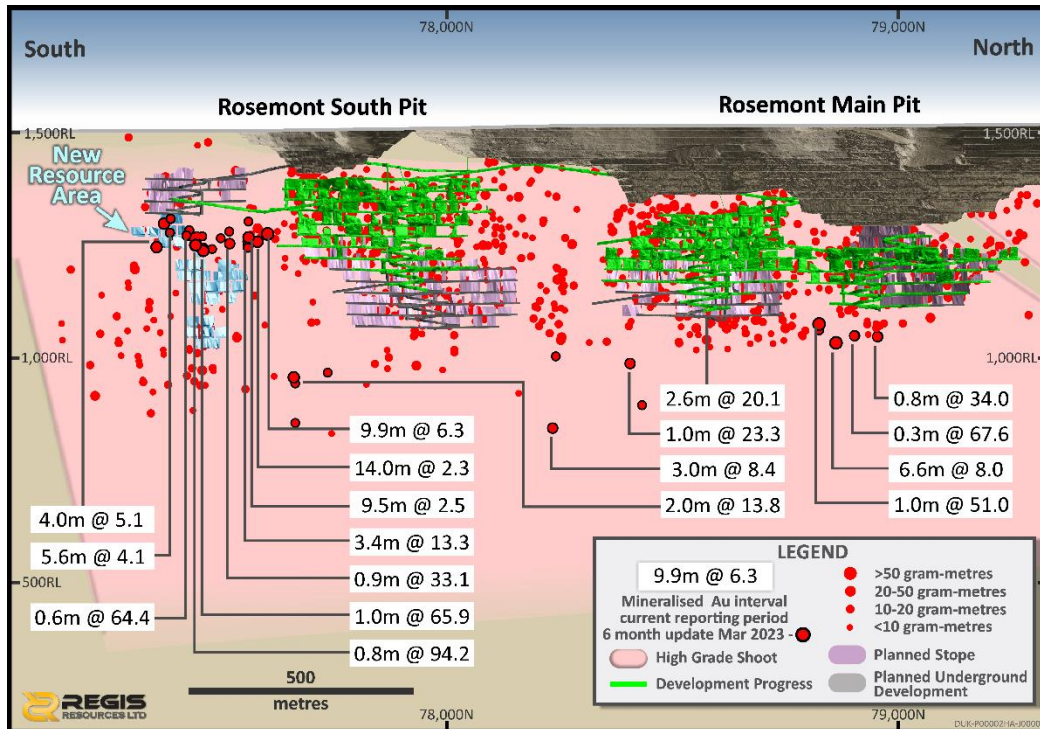


Figure 6: Long section of Rosemont underground drilling intercepts

Tropicana JV

Tropicana underground - growing the next underground production area

The Tropicana underground forms part of the production schedule for the operation and continues to grow with further exploration. A significant underground drilling programme to extend the mineralisation and ultimately grow the resources is progressing well (Figure 7).

The holes continued to show good continuity of mineralisation with the best results including:

- 17m @ 13.3 g/t Au from 236m TPUGD228
- 36m @ 2.9 g/t Au from 209m TPUGD147
- 35m @ 2.9 g/t Au from 189m TPUGD148
- 28m @ 3.0 g/t Au from 212m TPUGD163
- 40m @ 2.01 g/t Au from 231m TPUGD164

Drill hole and sample details for all holes are included in Appendix C to this report. Tropicana underground intersections above were calculated using a 0.7 g/t Au lower cut, no upper cut and maximum 2 metres of internal dilution. All diamond drill assays determined on half core (NQ2) samples by fire assay.

In addition to the resource definition drilling, a diamond hole TPD588 was completed targeting down dip extensions to the Tropicana mineralisation, as well as mine scale structural relationships (Figure 7 and 8). The hole was completed to a depth of 1,212m and intersected the Casablanca and Boston faults as well as the down plunge extension of the Tropicana mineralisation. TPD588 was drilled 350m down dip from the deepest current mineralised Tropicana intersection and returned 3m @ 8.3 g/t Au from 1,081m.

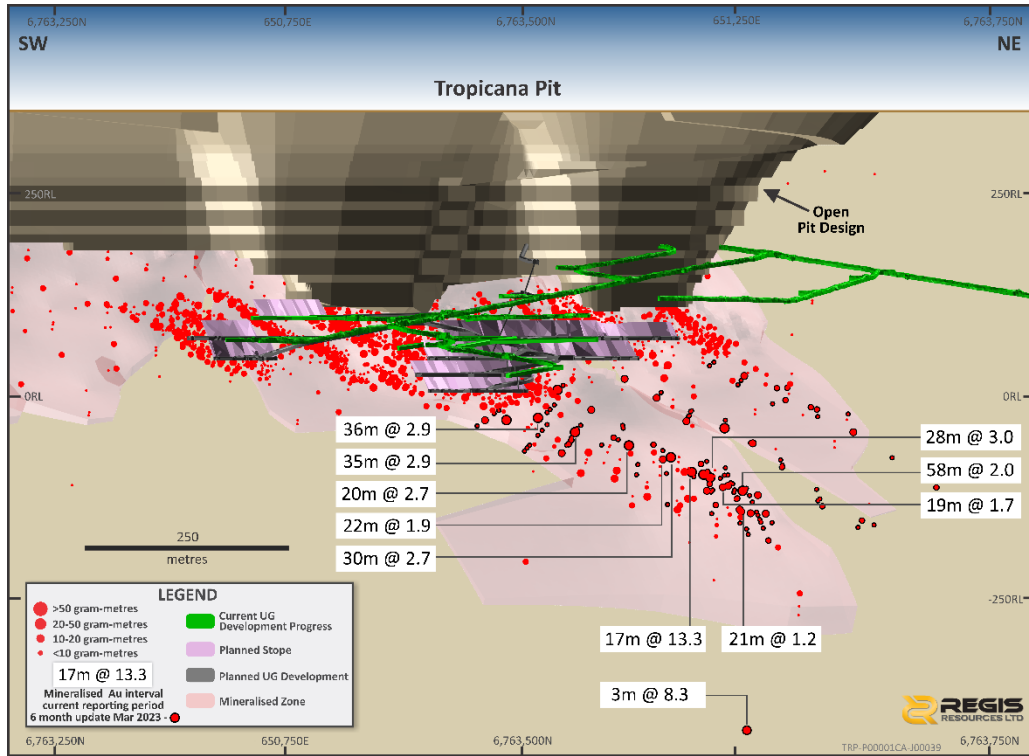


Figure 7: West facing long-section of Tropicana deposit showing drilling locations of recent intersections outside of the current modelled mineralised zone.

Significantly, the hanging wall contact was cut by the Casablanca shear and a dolerite dyke which provides encouragement that the narrow 3m @ 8.3 g/t Au intersected could be 20-30m thick when not disrupted, consistent with the mineralisation up dip. The hole will also be an ideal parent for future wedge programs to test further up dip and downdip extensions to the mineralisation, and further extend the Tropicana underground resources.

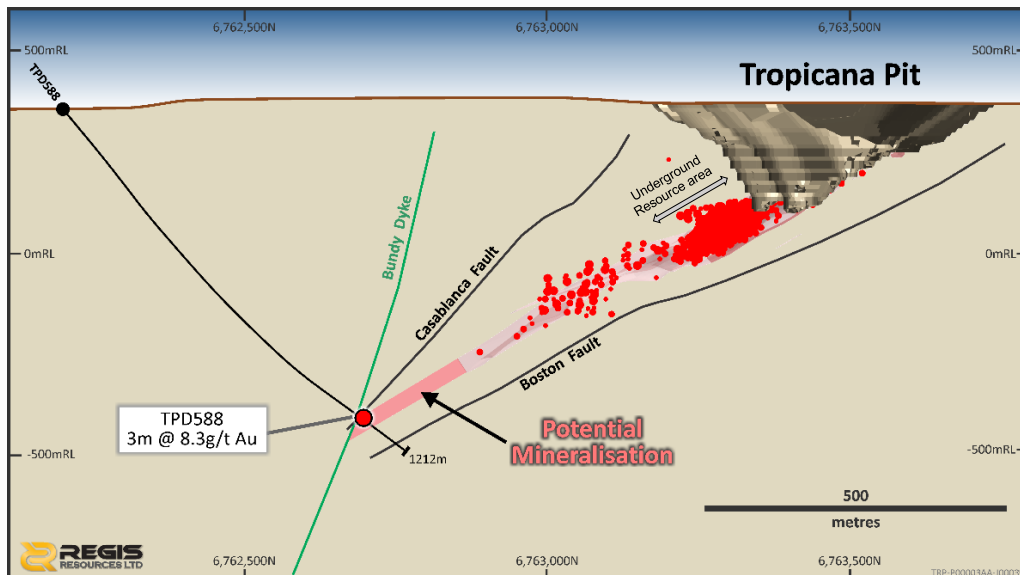


Figure 8: Cross-section of Tropicana deposit displaying the significant intersection down dip

Havana underground - a third potential production zone shapes up

The Havana underground programme is designed to convert a portion of the underground inferred resource to the higher confidence indicated category. This area lies beneath the base of the planned Havana Pit (Figure 9). Drill density will increase over the 550m strike and 150m down-dip zone delineated by the underground preliminary scoping work and is below the latest iteration of the Havana cutback pit shell. Select results include:

- 14m @ 3.3 g/t Au from 633m HDD415
- 31m @ 3.6 g/t Au from 596m HDD416
- 14m @ 5.9 g/t Au from 639m HDD415W2
- 18.6m @ 2.4 g/t Au from 609m HDD416W1
- 15m @ 6.0 g/t Au from 615m HDD416W3
- 15m @ 5.6 g/t Au from 630m HDD417
- 10m @ 3.7 g/t Au from 616m HDD419

Drill hole and sample details for all holes are included in Appendix C to this report. Havana underground intersections above calculated using a 0.7 g/t Au lower cut, no upper cut and maximum 2 metres of internal dilution. All diamond drill assays determined on half core (NQ2) samples by fire assay.

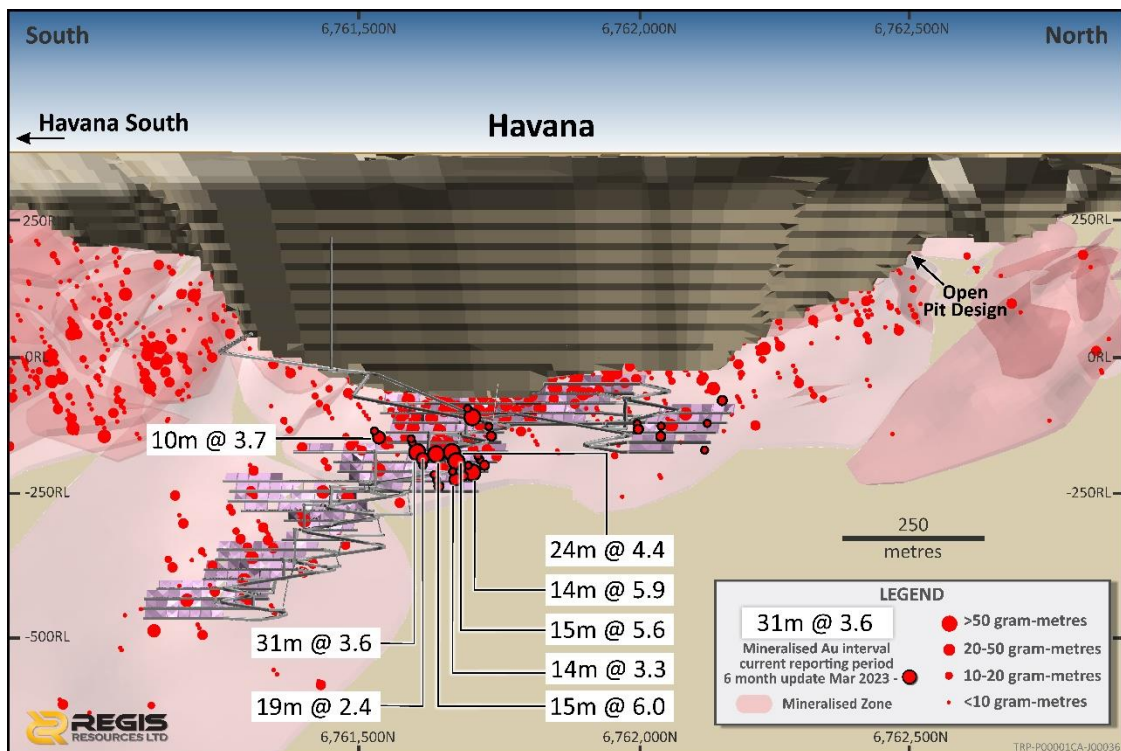


Figure 9: Long section of Havana deposit with conceptual UG design and recent intersections

Regional Exploration

Duketon

Regional exploration continued to test conceptual targets and identify new gold anomalies as well as collecting baseline geological, geochemical and geophysical data. This data has facilitated the prioritisation of ongoing exploration in the most prospective trends within the Duketon Belt.

Baneygo-Rosemont Trend

An area between Rosemont and Baneygo continues to return promising drilling results in a setting which is geologically similar to the existing orebodies on the trend. Exploration along this 8km zone, known as the Rosemont South Trend, between Rosemont and Baneygo/Idaho has returned strong results from three prospects, Maverick, McKenzie and Merlin (Figure 10).

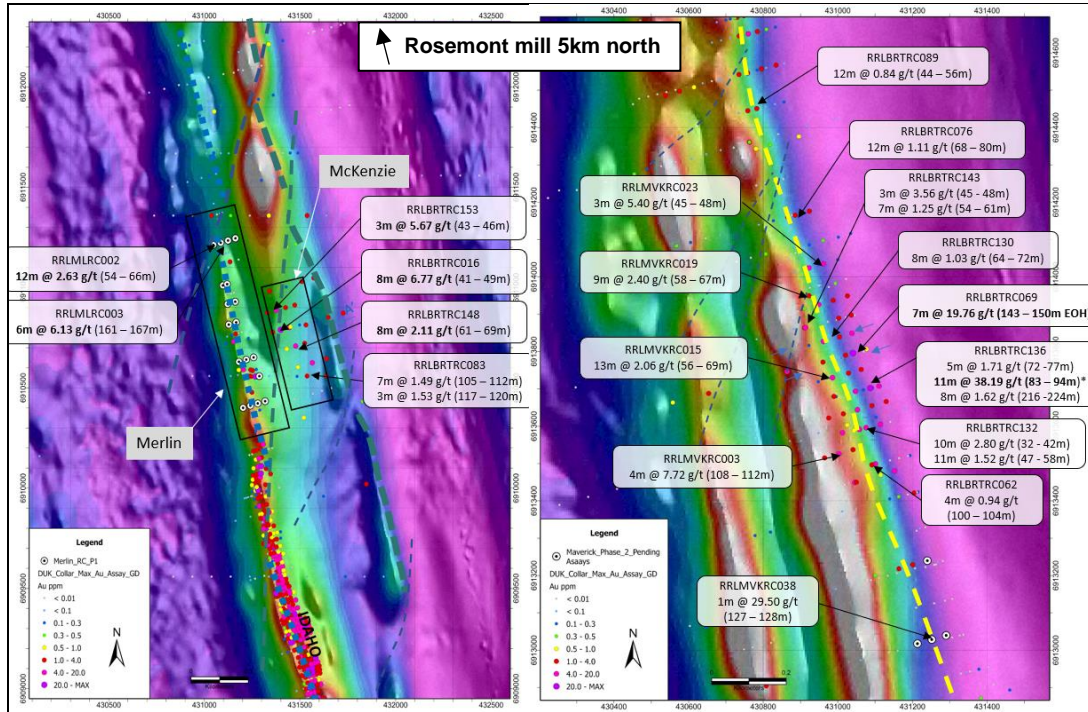


Figure 10: McKenzie, Merlin (left) and Maverick (right) drilling on magnetics

Multiple phases of drilling have defined mineralisation at both Maverick and McKenzie over a strike length of 400m. Gold is hosted in quartz dolerite which is the same host to Rosemont which has a historical resource exceeding 2 million ounces. Drilling to date has defined some oxide mineralisation and narrow higher grade in the fresh rock.

In addition, new mineralisation was discovered at the Merlin Prospect which is situated north of Idaho; in close proximity to the McKenzie Prospect (see Figure 10). Drilling targeted poorly tested portions of the mineralised trend over approximately 1km of strike. Significant intersections again in quartz dolerite rocks occur on the northernmost section including:

- RRLMLRC002 - 12m @ 2.63 g/t (from 54m)
- RRLMLRC003 - 6m @ 6.13 g/t (from 161m)

These results continue to support the view that there is considerable opportunity on the Rosemont South trend to discover high grade resources where drilling has only tested the trend at shallow levels.

Tropicana JV

Angel Eyes Project (Rosetta/Double Vision)

The Angel Eyes Project is located approximately 10 km to the north-east of Tropicana Gold Mine (TGM) (Figure 12). A significant amount of work has taken place on the project to date, with a zone of mineralisation within a north-west/south-east trending shear complex having previously been identified and extensively drill tested. Towards the end of CY22 further work was progressed at both Double Vision and Rosetta Prospects.

Double Vision

The Double Vision Prospect is located approximately 6 km to the north-east of TGM and is situated between Angel Eyes prospect to the north-east and Boston Shaker mine to the south-west. Historic drilling intersected intervals of anomalous gold in saprolite, thought to reflect a zone of supergene mineralisation proximal to a primary basement source. Geology intersected from this program indicates a shallow regolith profile with a gneissic package similar to the TGM stratigraphy package containing mafic and felsic (+/- garnet) gneisses.

RC drilling to further test for primary mineralisation returned significant assay results from DVRC125, 13m @ 7.0 g/t Au from 20m. Mineralisation is associated with shearing, sericite \pm hematite alteration, and veining within weathered rock (Figure 11) and will be the focus of continued exploration.



Figure 11: DVRC125 chip photos (20-33m), with associated gold grade

Rosetta

Rosetta Prospect is proving highly prospective for mineralisation also similar to TGM mineralisation. Previous drilling has intersected strongly altered and mineralised rocks within this area, with mineralogy, geochemistry and textures akin to the feldspathic pyrite +/- biotite crackle breccia that hosts strong mineralisation at TGM. The Rosetta program tested geological and geophysical targets within what is thought to be a fault bound stratigraphic block south of the Angel Eyes Shear mineralisation.

Towards the end of 2022 the decision was made to extend AED049 as the hole ended in mineralisation. Previously reported results in AED049 included 3.9m @ 2.83 g/t Au from 180.6m and 12m @ 1.49 g/t Au from 190m. The observations and assay results confirm a significant amount of mineralisation was present, which gave support for also extending the down-dip hole AED050. Extensions to these holes returned the following results:

- 8.1m @ 5.1 g/t Au from 217.9m AED049
- 15.2m @ 1.4 g/t Au from 309.8m AED050

Follow-up drilling has commenced and to date this program has intersected strongly altered rocks (sericite-silica-biotite-pyrite, and potentially albite) with disseminated sulphides along strike and up-dip from mineralisation intersected in AED049.

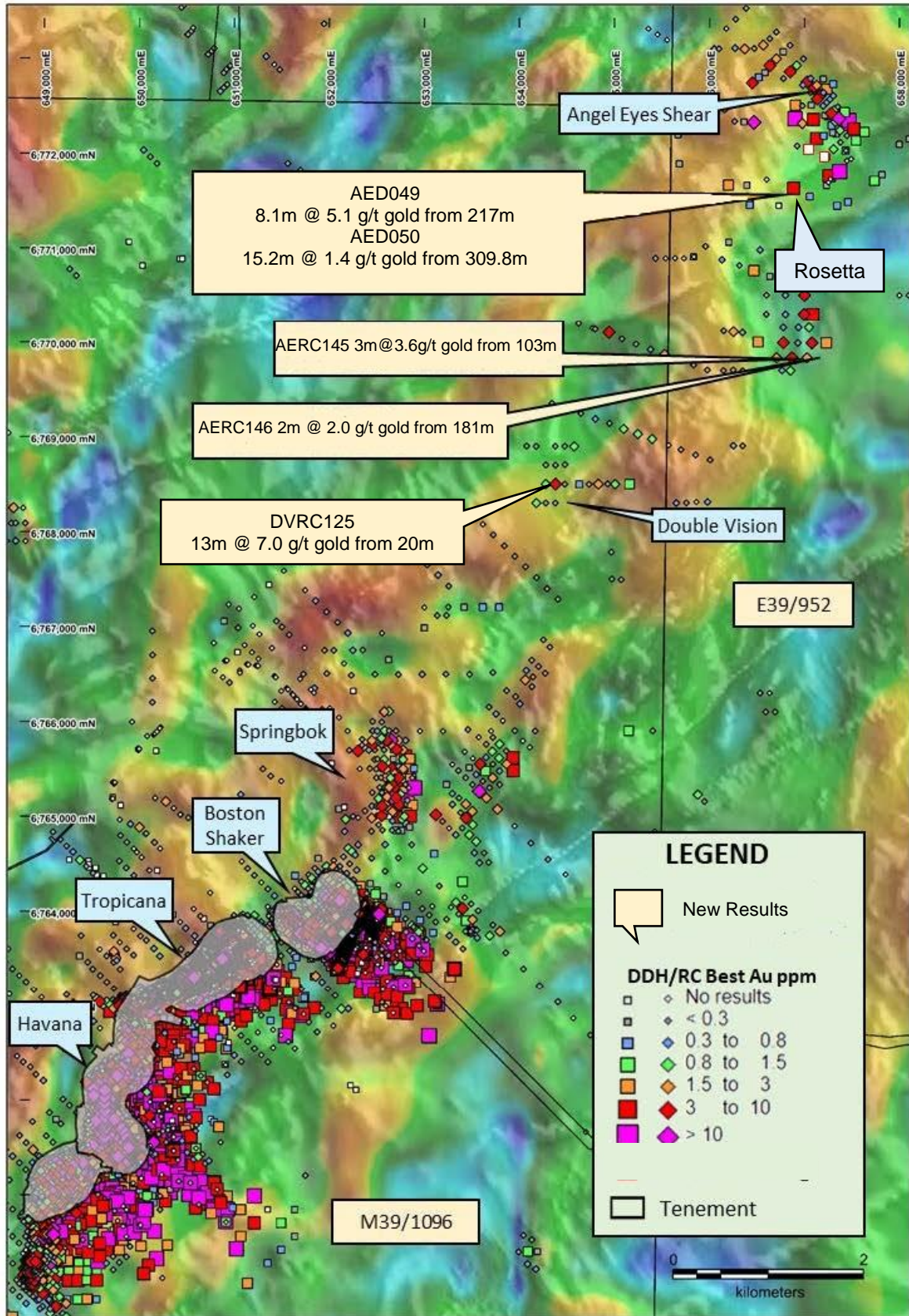


Figure 12: Location of recent results from Double Vision and Rosetta. The intercepts are located along strike from the Tropicana Gold Mine, 6 to 9 km NE of the active mine area. Imagery is Total Horizontal Gradient (THG) gravity overlying 1VD magnetics.

Resource and Reserve commodity price assumptions

Resources:

For the purpose of satisfying “reasonable prospects for eventual extraction” (JORC Code 2012) the commodity price assumptions for each of the main areas is summarised below.

Duketon open pit Mineral Resources are constrained by optimised open pit shells developed with operating costs and a long-term gold price assumption of \$2,900/oz. McPhillamys open pit Mineral Resource is constrained by optimised open pit shells developed with operating costs and a long-term gold price assumption of \$2,000/oz. A block cut-off of 0.4g/t is applied in all the open pits at Duketon and McPhillamys.

Duketon underground Mineral Resources are reported within volumes created through a Mineable Shape Optimiser (MSO) process. The MSO volumes undergo a filtering process to remove stranded optimised volumes, which have no reasonable prospect of being mined. The underground Mineral Resource is reported externally to the open pit Resource pit designs / optimisation shells and takes account of mining depletion and sterilisation. At Rosemont underground the MSO shapes represent a mining cut-off of 1.7g/t, at Garden Well the MSO shapes represent a mining cut-off of 1.8g/t and at Toohey’s Well, Gloster and Ben Hur the MSO shapes represent a mining cut-off of 1.5g/t. Differences in mining cut-off are related to differing mining conditions and mining techniques conceptually applied to the deposits.

Tropicana open pit Mineral Resource is reported above a marginal (break-even) cut-off grade of 0.3g/t Au for oxide material and 0.4g/t Au for transitional and fresh rock material. Reporting cut-off grades are calculated assuming a gold price of A\$2,416/oz, as per the AGA Mineral Resource and Ore Reserve Guidelines 2022. Havana open pit Resources are reported within the final pit design reflecting the current life of mine Reserves. The small remaining open pit Resource at Havana South is reported within the optimisation shell using 2022 inputs.

Tropicana underground Mineral Resources are reported within volumes created through an MSO process, representing a cut-off grade of 1.58g/t as calculated assuming the same gold price as for open pit (A\$2,416/oz). The MSO volumes undergo a filtering process to remove stranded optimised volumes, which have no reasonable prospect of being mined. The underground Mineral Resource is reported externally to the open pit Resource pit designs / optimisation shells and takes account of mining depletion and sterilisation.

Reserves:

Ore Reserves were estimated at the long-term gold price of \$1,800/oz (weighted average) using the following gold price assumptions:

- Duketon North: \$2,000/oz
- Duketon South: \$1,800/oz
- McPhillamys: \$1,760/oz
- Tropicana: \$1,919/oz

All Reserves are assessed at the above prices and include all forecast capital required in the operation plan. The primary economic test for all operations is on a site based cashflow basis.

All open pit Ore Reserve estimates are reported within detail pit designs, and all underground Ore Reserves are reported within mineable underground shapes.

Cut off grades disclosed are a weighted average of the various cut off grades used at each operation. These vary depending on metallurgical recoveries, the cost of processing the material and the cost of haulage for satellite deposits.

In line with industry wide inflation the McPhillamys Reserve price was updated to \$1,760/oz (from \$1,600/oz). Existing Ore Reserves were tested at the new price and remain unchanged. Ore Reserves will continue to be evaluated as part of finalisation of the Definitive Feasibility Study.

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. Each Competent Person in the table below has provided Regis with a sign-off for the relevant information provided by each contributor in this report.

Code	Activity	Competent Person	Professional Association		Company of Employment	Activity responsibility
			Membership	Number		
A	Mineral Resource	Robert Barr	MAusIMM	991808	Regis Resources	Duketon Open Pit Mineral Resources (except Gloster and Commonwealth) Duketon Underground Mineral Resources McPhillamys Mineral Resources Discovery Ridge Mineral Resources
B	Ore Reserve	Jonathon Bayley	MAusIMM	110609	Regis Resources	Duketon Open Pit Ore Reserves Duketon Stockpiles McPhillamys Open Pit Ore Reserves
C	Ore Reserve	Lilong Chen	MAusIMM	220749	Regis Resources	Duketon Underground Ore Reserves
D	Mineral Resource	Robert Wilson	MAUSIMM	316735	Regis Resources	Gloster and Commonwealth Open Pit Mineral Resource
E	Mineral Resource	James Woodward	MAusIMM	318142	AngloGold Ashanti	Tropicana Open Pit and Underground Mineral Resources
F	Ore Reserve	Andrew Bridges	MAusIMM	300976	AngloGold Ashanti	Tropicana Open Pit Ore Reserves Tropicana Stockpile Ore Reserves
G	Ore Reserve	Cailli Kneivel	MAusIMM	205388	AngloGold Ashanti	Tropicana Underground Ore Reserves
H	Exploration	Kevin Joyce	MAIG	4718	Regis Resources	Exploration Results
I	Exploration	Jamie Williamson	MAusIMM	300112	AngloGold Ashanti	Exploration Results
J	Exploration Target	Robert Barr	MAusIMM	991808	Regis Resources	Garden Well Exploration Target

- MAusIMM = Member of the Australasian Institute of Mining and Metallurgy and MAIG = Member of the Australian Institute of Geoscientists
- Information in this report that relates to Mineral Resources or Ore Reserves is based on the information compiled by the relevant Competent Persons and activities listed above.
- 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.

Assessment of Material Projects:

Projects considered to be considered as “Material” to Regis Resources are:

- Duketon South (DSO)
 - Garden Well underground
 - Rosemont underground
- McPhillamys
- Tropicana

These Projects have not materially changed after depletion since the date of their last full disclosure. Updated assumptions from recent study work did not change the Reserve and Resource at McPhillamys. The date of these announcements and a link to the releases are provided below:

Garden Well underground (DSO):

“Approval of Garden Well South Underground Mine” – 14 December 2020

https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02321568-6A1012256?access_token=83ff96335c2d45a094df02a206a39ff4

Rosemont underground (DSO)

“Rosemont Underground Update” – 15 April 2019

https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2995-02096293-6A927000?access_token=83ff96335c2d45a094df02a206a39ff4

Tropicana:

“Mineral Resource and Ore Reserve update at Tropicana” – 23 February 2023

https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02634833-6A1137640?access_token=83ff96335c2d45a094df02a206a39ff4

McPhillamys:

“Maiden Ore Reserve of 2.03 Moz at McPhillamys Gold project” – 8 September 2017

https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2995-01894095-6A850170?access_token=83ff96335c2d45a094df02a206a39ff4

APPENDIX A: MINERAL RESOURCE AND ORE RESERVE TABLES

MINERAL RESOURCES as at 31 December 2022 (Regis Attributable)																
Project ¹	Equity	Type	Cut-Off (g/t)	Measured		Indicated		Inferred			Total Resource			Competent Person ²		
				Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	Tonnes (Mt)		Gold Grade (g/t)	Gold Metal (koz)
Duketon North Open Pit ³		Open-Pit	0.4	4	0.5	60	15	1.0	480	4	0.9	120	23	0.9	660	A/B
Duketon North Underground ⁴		Underground	1.5	-	-	-	-	-	-	1	2.0	60	1	2.0	60	A
Duketon North Deposits		Sub Total		4	0.5	60	15	1.0	480	5	1.1	180	24	0.9	720	
Duketon South Open Pit ^{5,6}		Open-Pit	0.4	15	0.6	280	15	1.2	580	3	1.3	120	33	0.9	970	A
Duketon South Underground ⁷		Underground	1.5/1.7/1.8	2	3.4	240	2	2.6	210	4	2.4	320	9	2.7	770	A
Duketon South Deposits		Sub Total		17	0.9	520	17	1.4	790	7	1.9	440	41	1.3	1,740	
Duketon Total	100%	Total		21	0.8	580	32	1.2	1,260	12	1.6	610	65	1.2	2,460	
Tropicana Open Pit ⁸		Open-Pit	0.3/0.4	1	1.5	50	9	1.7	460	0.0	0.7	0	10	1.6	510	E
Tropicana Underground ⁸		Underground	1.6	4	2.7	340	2	2.8	130	10	2.4	760	15	2.5	1,230	E
Tropicana Stockpiles ⁸		Stockpiles		7	0.6	140	-	-	-	-	-	-	7	0.6	140	E
Tropicana	30%	Sub Total		12	1.3	530	10	1.8	590	10	2.4	760	32	1.8	1,880	
McPhillamys		Open-Pit	0.4	-	-	-	69	1.0	2280	1	0.6	10	70	1.0	2290	A
Discovery Ridge		Open-Pit	0.4	-	-	-	8	1.3	330	2	0.8	60	10	1.2	390	A
NSW Deposits	100%	Sub Total		-	-	-	77	1.1	2,610	3	0.8	70	80	1.0	2,680	
REGIS TOTAL		GRAND TOTAL		34	1.0	1,110	119	1.2	4,470	25	1.8	1,440	178	1.2	7,020	

Notes

The above data has been rounded to the nearest 1,000,000 tonnes, 0.1 g/t gold grade and 10,000 ounces. Errors of summation may occur due to rounding.

All Mineral Resources are reported inclusive of Ore Reserves to JORC Code 2012 unless otherwise noted.

1. Mineral Resources and Ore Reserves are reported inclusive of Ore Stockpiles.

2. Refer to Group Competent Person Notes.

3. Open Pit Mineral Resources for Duketon North are Moolart Well, Gloster, Dogbolter-Coopers, Petra, Commonwealth, Ventnor and Terminator.

4. Underground Duketon North Mineral Resource is at Gloster. Resource reported within MSO shells at an economic cutoff of 1.5g/t.

5. Open Pit Mineral Resources for Duketon South are Garden Well, Rosmont Open Pit, Toohey's Well, Baneygo, Erlistoun, Beamish, Reichelt's Find, Russell's Find, King John, King of Creation and Lancefield North.

6. King John reported at 70% ownership.

7. Underground Duketon South Mineral Resources are Rosemont Underground, Garden Well Underground, Toohey's Well, and Ben Hur. All resources reported within MSO shells. Garden Well Underground reported at an Economic cutoff of 1.8g/t, Rosemont Underground reported at an economic cutoff of 1.7g/t, Ben Hur, and Toohey's Well reported at an economic cutoff of 1.5g/t.

8. Regis 30% holding in Tropicana. Tropicana previously reported in ASX release "Mineral Resource and Ore Reserve Update at Tropicana" dated 23 February 2023.

APPENDIX A: MINERAL RESOURCE AND ORE RESERVE TABLES

ORE RESERVES as at 31 December 2022 (Regis Attributable)														
Project ¹	Gold			Cut-Off (g/t) ²	Proved			Probable			Total Ore Reserve			Competent Person ³
	Equity	Type			Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	Tonnes (Mt)	Gold Grade (g/t)	Gold Metal (koz)	
DNO ROM Ore Reserves		Open-Pit	ROM	0.6	0.1	1.0	<10	2	1.1	80	2	1.1	80	B
DNO LG Ore Reserves		Open-Pit	LG	0.3	2	0.3	20	0.3	0.5	<10	2	0.4	30	B
Duketon North Deposits		Sub Total			2	0.4	30	3	1.1	90	5	0.7	110	
DSO ROM Ore Reserves ⁴		Open-Pit	ROM	0.5	9	1	200	7	1.3	290	16	0.9	490	B
DSO ROM Ore Reserves		Underground	ROM	1.9	-	-	-	4	2.5	330	4	2.5	330	C
DSO LG Ore Reserves		Open-Pit	LG	0.3	1	0.4	10	0.2	0.4	<10	1	0.4	20	B
Duketon South Deposits		Sub Total			10	1	210	11	1.7	620	21	1.2	840	
Duketon Total	100%	Sub Total			12	0.6	230	14	1.6	710	26	1.1	950	
Tropicana ROM Ore Reserves ⁵		Open-Pit	ROM	0.7	1	1.8	50	7	1.9	410	7	1.9	460	F
Tropicana ROM Ore Reserves ⁵		Underground	ROM	2.5	1	2.9	110	-	-	0	1	3.0	110	G
Tropicana ROM Ore Reserves ⁵		Stockpiles	ROM	0.6	2	0.8	60	-	-	0	2	0.8	60	F
Tropicana Total	30%	Sub Total			4	1.6	220	7	1.9	410	11	1.8	630	
McPhillamys	100%	Open-Pit	ROM	0.4	-	-	-	61	1.0	2,020	61	1.0	2,020	B
REGIS TOTAL		GRAND TOTAL			16	0.9	450	81	1.2	3,150	98	1.1	3,600	

Notes

The above data has been rounded to the nearest 1,000,000 tonnes, 0.1 g/t gold grade and 10,000 ounces. Errors of summation may occur due to rounding.

1. Ore Reserves are reported inclusive of associated Stockpiles except for Tropicana.

2. Cutoff grades vary according to oxidation and lithology domains. Listed cut-offs are the weighted average of these various cut-offs grades for that project classification.

3. Refer to Group Competent Person Notes.

4. Regis owns 70% of the King John project - part of the DSO operations. This project has a total Ore Reserve of 20 koz at 100%. Only the 70% Regis share has been included in the above table.

5. Regis 30% holding in Tropicana. Tropicana previously reported in ASX release "Mineral Resource and Ore Reserve Update at Tropicana" dated 23 February 2023.

FORWARD LOOKING STATEMENTS

This ASX announcement may contain forward looking statements that are subject to risk factors associated with gold exploration, mining and production businesses. It is believed that the expectations reflected in these statements are reasonable but 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 on 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 Ltd. Past performance is not necessarily a guide to future performance and no representation or warranty is made as to the likelihood of achievement or reasonableness of any forward looking statements or other forecast.

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ASX Listed Securities (as at 20 June 2023)

Security	Code	No. Quoted
Ordinary Shares	RRL	755,025,925

This announcement is authorised by the Regis Board of Directors.

APPENDIX B JORC Code, 2012 Edition – Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

SECTION 1 – DUKETON – SAMPLING AND DATA	
JORC Criteria	Explanation
Sampling techniques	<p>The reported results are from Aircore (AC), Reverse Circulation (RC) and Diamond (DD) drilling undertaken at the Duketon Gold Project.</p> <p>AC Drilling</p> <ul style="list-style-type: none"> Aircore (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. <p>RC Drilling</p> <ul style="list-style-type: none"> 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. <p>DD Drilling</p> <ul style="list-style-type: none"> Nominal <2.5kg sub samples were collected from half sawn NQ sized diamond drill core. 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. <p>All samples were submitted to Bureau Veritas Laboratory (Perth) for preparation and analysis for gold by 50g Fire Assay (AAS finish).</p>
Drilling techniques	<ul style="list-style-type: none"> 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.
Drill sample recovery	<p>AC and RC Drilling</p> <ul style="list-style-type: none"> A 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 maximize 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. <p>DD Drilling</p> <ul style="list-style-type: none"> A quantitative measure of sample recovery was done for each run of drill core. Drill sample recovery approximates 95 – 100% in mineralised zones. Sample quality is considered to be good
Logging	<p>AC and RC Drilling</p> <ul style="list-style-type: none"> All drill intervals were geologically logged. Where appropriate, geological logging recorded the abundance of specific minerals, rock types and weathering using a standardized logging system. A small sample of drill material was retained in chip trays for future reference and validation of geological logging. <p>DD Drilling</p> <ul style="list-style-type: none"> All drill core intervals were geologically logged. Where appropriate, geological logging recorded the abundance of specific minerals, rock types and weathering using a standardized 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.
Sub-sampling techniques and sample preparation	<p>AC Drilling</p> <ul style="list-style-type: none"> 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. <p>RC Drilling</p> <ul style="list-style-type: none"> All 1m samples were cone/rotary split 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. <p>DD Drilling</p> <ul style="list-style-type: none"> 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) Additional sample preparation was undertaken by Bureau Veritas laboratory. <p>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.</p>

SECTION 1 – DUKETON – SAMPLING AND DATA

JORC Criteria	Explanation
	Sample sizes and laboratory preparation techniques are considered to be appropriate for the stage of evaluation and the commodity being targeted.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> Analysis for gold only was undertaken at Bureau Veritas by 50g Fire Assay with AAS finish to a lower detection limit of 0.01ppm. Fire assay is considered a “total” assay technique. No geophysical tools or other non-assay instrument types were used in the analyses reported. Review of routine standard reference material and sample blanks suggest there are 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. Review of the internal laboratory QAQC suggests the laboratory is performing within acceptable limits.
Verification of sampling and assaying	<ul style="list-style-type: none"> Drill hole data is compiled and digitally captured by geologists at the drill rig. The compiled digital data is verified and validated before loading into the drill hole database. Twin holes were not utilized 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	<ul style="list-style-type: none"> 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 Reflex EZ-Shot downhole survey instrument or North Seeking Gyro downhole tools. 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	<ul style="list-style-type: none"> Depending on the location and target, holes were drilled on variably spaced sections and hole spacings, as follows; <ul style="list-style-type: none"> Garden Well – nominal 40m x 40m for DD Rosemont – nominal 80m x 40m Other AC and regional RC prospects were drilled on nominal sections between 200m to 800m, with hole spacing varying between 40m to 200m on sections. The reported drilling has been used to estimate portions of the mineral resources discussed in this announcement. Sample compositing was not applied to the reported intervals.
Orientation of data in relation to geological structure	<p>AC Drilling</p> <p>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.</p> <p>RC and DD Drilling</p> <p>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.</p>
Sample security	Samples are securely sealed and stored onsite, before delivery to Perth 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 keep track of the sample batches.
Audits or reviews	There has been no external audit or review of the sampling techniques or data.

APPENDIX B Section 2 - Reporting of Exploration Results

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

Section 2 contains relevant data on projects and prospects discussed in the main body text or those included below and considered to be material.

SECTION 2 – DUKETON – EXPLORATION RESULTS	
JORC Criteria	Explanation
Mineral tenement and land tenure status	<p>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.</p> <p>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.</p> <p>Banyego - Rosemont Trend The Banyego-Rosemont trend project is located on E38/237 & E38/344. 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.</p>
Exploration done 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	<p>Reported drilling is located within the Duketon Gold Project area 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 volcanoclastic rocks, and associated sedimentary rocks. Cainozoic regolith deposit cover much of the Duketon greenstone belt, comprising proximal colluvial deposits, sheet wash and sand plain deposits, which are dissected by drainage systems.</p> <p>Relevant geological characteristics of selected deposits and prospects are discussed in the body of the announcement.</p>
Drill hole Information	Drill hole information including collar location and drill direction are documented in Appendix 1 and in the body of the announcement.
Data aggregation methods	<p>The reported intersections are length-weighted average grade intervals calculated using the following parameters:</p> <p>AC Drilling</p> <ul style="list-style-type: none"> Minimum 0.25 g/t Au cut off with a maximum of 4m consecutive internal waste within the interval. <p>RC Drilling</p> <ul style="list-style-type: none"> Minimum 0.4 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval, or Minimum 2.0 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval (Gloster) <p>DD Drilling</p> <ul style="list-style-type: none"> Minimum 2.0 g/t Au cut off with a maximum of 2m consecutive internal waste within the interval. <p>No upper gold cut off has been applied. No metal equivalents are reported.</p>
Relationship between mineralisation widths and intercept lengths	Drilling intersects the mineralisation at a high angle and as such approximates true thicknesses in most cases.
Diagrams	Refer to the body of the announcement.
Balanced reporting	Results have been comprehensively reported with the exception of infill drilling at Moolart Well and regional AC drilling. Appropriate plans and long sections show the distribution of all drilling (mineralised and unmineralised) relative to the reported intersections.
Other substantive exploration data	There is no other exploration data which is considered material to the results reported in this announcement.
Further work	RC and diamond drilling where appropriate will be undertaken to follow up the results reported in this announcement. Appropriate diagrams are included in the body of the announcement.

APPENDIX B JORC Code, 2012 Edition – Section 1 Sampling Techniques and Data

SECTION 1 – TROPICANA JV – SAMPLING AND DATA

JORC Criteria	Explanation
Sampling techniques	Reverse circulation drilling has been carried out using industry standard drilling and sampling equipment to collect a 3-4kg subsample from a 1m sample. Sub-sampling has been conducted using a cone splitter for sample reduction. Drill core has been sampled predominantly from half core of NQ2 diameter.
Drilling techniques	Reverse circulation (RC) percussion drilling using face-sampling bits (5¼ inch or 133mm diameter) have been used to collect samples from the shallower (up-dip) part of the deposits with a nominal maximum RC depth of ~150m. Diamond core drilling (DD) has been used for deeper holes, with diamond tails drilled from RC pre-collars. To control the deviation of deep DD holes drilled since 2011, many of these holes were drilled from short ~60m RC pre-collars or using 63.5mm (HQ) diameter core from surface. Diamond core drilling for MRE definition is predominantly 47.6mm (NQ) diameter core, with a lesser number of holes drilled for collection of metallurgical and/or geotechnical data using 63.5mm (HQ2, HQ3) or 85mm (PQ) core diameters. In fresh rock, cores are oriented wherever possible for collection of structural data. Prior to 2009, core orientations are made using the EzyMark tool with the Reflex Ace Tool replacing the system in later drilling programs.
Drill sample recovery	RC recovery: <ul style="list-style-type: none"> – 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. – Since 2008, AGAA has implemented quantitative measure on every 25th interval where the masses of the sample splits are recorded and compared to the theoretical mass of the sampling interval for the rock type being drilled. – AGAA found that overall RC recovery in the regolith was >80% and total recovery in fresh rock. DD recovery: <ul style="list-style-type: none"> – 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	RC cuttings and DD cores have been logged geologically and geotechnically with reference to AGAA's logging standard library, to levels of detail that support MRE work, Ore Reserve estimation (ORE) and metallurgical studies. 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 includes QSI, RQD, matrix and fracture characterisation. The total lengths of all drill holes have been logged.
Sub-sampling techniques and sample preparation	RC – Primary splitting: <ul style="list-style-type: none"> – 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. DD – Primary sample: <ul style="list-style-type: none"> – DD cores are collected of intervals determined by geological boundaries but generally targeting a 1m length – All NQ cores have been half-core sampled with the core cut longitudinally with a wet diamond blade. – A few of the DD 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, but this poorer sub-sampling represents <0.01% of the core drilled.

SECTION 1 – TROPICANA JV – SAMPLING AND DATA

JORC Criteria	Explanation
	<p>Laboratory preparation:</p> <ul style="list-style-type: none"> – Sample preparation has taken place at three laboratories since commencement of MRE definition drilling including SGS Perth (pre- 2006), Genalysis Perth (2006 to April 2016) and SGS (Tropicana Gold Mine) TGM onsite laboratory (2015 Boston Shaker samples and post-April 2016 to December 2017 samples), and SGS Perth and SGS TGM from January 2018 onwards. – RC samples are oven dried then pulped in a mixer mill to a particle size distribution (PSD) of 90% passing 75 µm before subsampling for fire assay. – SGS prepared DD half-core samples by jaw-crushing then pulverisation of the whole crushed lot to a PSD of 90% passing 75 µm. A 50g subsample of the pulp was then collected for fire assay. – Genalysis prepared the samples in a 'Boyd' crusher rotary splitter combo with nominally 2.5kg half-core lots crushed to <3mm then rotary split to ~1 kg before pulverisation and sub-sampling for fire assay. – At SGS Tropicana laboratory samples are processed in automated sample preparation system from 2013 - 2021, where samples are crushed in a Boyd crusher to a PSD of 90% passing 2mm then subsampled using a linear sample divider to ~1kg. Samples with mass <800g are pulped in a LM2 mill to a PSD of 75 microns before sub-sampling for fire assay. In 2021 the automated preparation facility was decommissioned. From 2021 onwards, samples have been prepared manually in LM5 pulverisers. – From May 2016, a jaw crusher has been used to crush core samples to a PSD of 100% passing 6mm allowing for core preparation at the SGS Tropicana laboratory. <p>Quality controls for representativity:</p> <ul style="list-style-type: none"> – 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. – Genalysis 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 and quartz to clean equipment between routine samples. <p>Sample size versus grain size:</p> <ul style="list-style-type: none"> – No specific heterogeneity tests have been completed but the sample sizes collected are consistent with industry standards 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 µm, and that repeated sampling of the same lot have very low variance between replicates.
Quality of assay data and laboratory tests	<p>No geophysical tools have been used to determine any element concentrations material to the MRE. All MRE prepared pulps have undergone 50g fire assay, which is considered a total assay for gold.</p> <p>As discussed above 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.</p> <p>AGAA has also used other 'umpire' laboratories to 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.</p> <p>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.</p>
Verification of sampling and assaying	<p>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.</p> <p>Twin holes have 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.</p> <p>All logging and sample data is captured digitally in the field using Field Marshall Software, prior to upgrade to Micromine's Geobank database in 2016. Data is downloaded daily to the Tropicana Exploration Database (Datashed) and checked for accuracy, completeness and structure by the field personnel.</p> <p>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.</p> <p>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</p> <p>All electronic data is routinely backed up to AGAA's server in Perth.</p> <p>There have been no adjustments or scaling of assay data other than setting below detection limit values to half detection for MRE work.</p>

SECTION 1 – TROPICANA JV – SAMPLING AND DATA

JORC Criteria	Explanation
Location of data points	<p>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.</p> <p>The grid system is GDA94 Zone 51 using AHD elevation datum.</p> <p>Prior to 2007, drill hole path surveys have been completed on all holes using 'Eastman' single shot camera tools, with down hole gyro tools used for all drilling post 2007.</p> <p>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.</p> <p>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:</p> <ul style="list-style-type: none"> - Point 1: <ul style="list-style-type: none"> ■ 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: <ul style="list-style-type: none"> ■ 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
Data spacing and distribution	<p>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.</p> <p>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.</p> <p>The Boston Shaker underground MRE is drilled at 50mN by 25mE in the upper levels and out to 100mN by 100mE at deeper levels.</p> <p>The Havana Deeps underground MRE has been drilled at 50mN by 25mE pattern in the upper area and out to 100mN by 100mE at deeper levels.</p> <p>Down-hole sample intervals are typically 1m, with 2m compositing applied for MRE work.</p> <p>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.</p>
Orientation of data in relation to geological structure	<p>Most drill holes are oriented to intersect the shallowly east dipping mineralisation at a high angle and as such, the Competent Person considers that a grade bias due to the orientation of data in relation to geological structure is highly unlikely.</p>
Sample security	<p>The chain-of-sample custody is managed by AGAA. Samples were collected in pre-numbered calico bags, which are then accumulated into polywoven bags for transport from the collection site.</p> <p>The accumulated samples are then loaded into wooden crates and road hauled to the respective laboratories (Perth) or processed onsite at the TGM laboratory.</p> <p>Sample dispatches are prepared by the field personnel using a database system linked to the drill hole data.</p> <p>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.</p> <p>The Competent Person considers that the likelihood of deliberate or accidental loss, mix-up or contamination of samples is very low.</p>
Audits or reviews	<p>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.</p> <p>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.</p> <p>In 2017, MRE consultants Optiro reviewed data collections and assay quality as part of an MRE review and found no material issues.</p>

APPENDIX B Section 2 - Reporting of Exploration Results

SECTION 2 – TROPICANA JV – EXPLORATION RESULTS	
JORC Criteria	Explanation
Mineral tenement and land tenure status	<p>The TGM MREs are 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).</p> <p>TGM in a joint venture (JV) between AGAA (70%) and RRL (30%) with AGAA as manager.</p> <p>Gold production is subject to WA State royalties of 2.5% of the value of gold produced.</p> <p>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.</p> <p>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.</p> <p>The Angel Eyes project is located across M39/1096 and E39/952 which forms part of the TGM JV.</p>
Exploration done by other parties	<p>AGAA entered a joint venture (JV) with 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.</p> <p>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.</p>
Geology	<p>TGM is 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.</p> <p>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.</p> <p>The gold mineralisation is hosted by a shallowly southwest dipping sequence of quartz-feldspar gneiss, amphibolite, granulite and meta-sedimentary chert lithologies.</p> <p>The gold mineralisation is concentrated in a 'favourable horizon' of quartz-feldspar gneiss, with a footwall of garnet gneiss, amphibolite or granulite.</p> <p>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.</p> <p>Mineralisation presents as stacked higher grade lenses within a low-grade alteration envelope.</p> <p>Geological studies suggest the mineralisation is related to shear planes that post-date the development of the main gneissic fabric and metamorphic thermal maximum.</p>
Drill hole information	<p>Drill hole information including collar location and drill direction are documented in Appendix 1 and in the body of the announcement</p>
Data aggregation methods	<p>The reported intersections are length-weighted average grade intervals calculated using a 0.7 g/t gold lower cut, no upper cut, maximum 2m internal dilution. All diamond drill assays determined on half core (NQ2) samples by fire assay.</p>
Relationship between mineralisation width and intercept lengths	<p>Drilling intersects the mineralisation at a high angle and as such approximates true thicknesses in most cases.</p> <p>Regional exploration intercepts are reported as downhole widths which in most cases is approximately perpendicular to the plane of mineralisation.</p>
Diagrams	<p>Refer to the body of the announcement.</p>
Balanced reporting	<p>Results have been comprehensively reported with the exception regional RC & AC drilling.</p> <p>Appropriate plans and long sections show the distribution of all drilling (mineralised and unmineralised) relative to the reported intersections.</p>
Further work	<p>Exploration drilling is continuing across the project area</p>

APPENDIX C: Reporting of Drill Results

Appendix C-1 – Diamond drilling at Garden Well and Rosemont UG. 2 g/t gold lower cut, no upper cut, maximum 2m internal dilution.

Hole ID	Project	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLRMDD106	Rosemont	6919721	429070	513	-61	245	897.5	626.0	626.4	0.4	7.3
RRLRMDD106W2	Rosemont	6919721	429070	513	-61	244	810.8	699.6	700.4	0.8	5.7
RRLRMDD107	Rosemont	6919610	429094	510	-64	240	870.4	833.0	834.0	1.0	3.3
RRLRMDD107W1	Rosemont	6919610	429094	510	-61	250	840.7	756.8	757.1	0.3	2.8
RRLRMDD107W1	Rosemont	6919610	429094	510	-61	250	840.7	767.0	768.0	1.0	15.8
RRLRMDD107W2	Rosemont	6919610	429094	510	-64	240	810.7	688.0	689.0	1.0	23.3
RRLRMDD109	Rosemont	6919484	429108	507	-63	246	735.8	704.0	705.0	1.0	5.6
RRLRMDD110W1	Rosemont	6919688	429083	512	-62	240	802.4	707.3	708.1	0.8	11.2
RRLRMDD112	Rosemont	6918850	429332	503	-68	252	698.4	619.0	621.0	2.0	13.8
RRLRMDD112	Rosemont	6918850	429332	503	-68	252	698.4	624.3	625.0	0.7	5.5
RRLRMDD112	Rosemont	6918850	429332	503	-68	252	698.4	637.9	638.6	0.7	16.2
RRLRMDD112	Rosemont	6918850	429332	503	-68	252	698.4	646.0	648.0	2.0	3.4
RRLRMDD112W2	Rosemont	6918850	429332	503	-68	252	771.9	662.0	663.0	1.0	2.2
RRLRMDD112W2	Rosemont	6918850	429332	503	-68	252	771.9	671.0	672.0	1.0	4.2
RRLRMDD112W2	Rosemont	6918850	429332	503	-68	252	771.9	685.0	686.0	1.0	4.6
RRLRMDD112W2	Rosemont	6918850	429332	503	-68	252	771.9	727.2	729.6	2.4	6.3
RRLRMDD112W2	Rosemont	6918850	429332	503	-68	252	771.9	749.0	750.0	1.0	3.3
RRLRMDD113W2	Rosemont	6919345	429134	505	-59	242	774.6	743.0	744.0	1.0	2.4
RRLRMDD114	Rosemont	6918853	429334	503	-64	254	612.8	555.0	556.0	1.0	2.7
RRLRMDD114W1	Rosemont	6918853	429334	503	-64	254	678.5	591.0	592.0	1.0	3.0
RRLRMDD114W1	Rosemont	6918853	429334	503	-64	254	678.5	611.0	612.0	1.0	5.8
RRLRMDD114W1	Rosemont	6918853	429334	503	-64	254	678.5	617.0	618.0	1.0	3.1
RRLRMDD114W1	Rosemont	6918853	429334	503	-64	254	678.5	621.0	622.0	1.0	2.3
RRLRMDD115W1	Rosemont	6919440	429110	506	-64	243	795.4	766.0	769.0	3.0	8.4
RRLRMDD115W2	Rosemont	6919440	429110	506	-64	243	666.8	636.1	637.2	1.1	15.1
RRLRMDD115W2	Rosemont	6919440	429110	506	-64	243	666.8	639.7	640.0	0.3	2.2
RRLRMDD115W2	Rosemont	6919440	429110	506	-64	243	666.8	653.0	654.0	1.0	2.9
RRLRMDD116	Rosemont	6918926	429314	501	-64	243	696.5	611.0	613.0	2.0	5.1
RRLRMDD116	Rosemont	6918926	429314	501	-64	243	696.5	632.0	633.0	1.0	2.9
RRLRMDD116W1	Rosemont	6918926	429314	501	-66	243	750.8	702.0	703.0	1.0	2.5
RUGDD1640	Rosemont	6918725	429093	320	-51	268	105	79.9	80.3	0.4	11.3
RUGDD1641	Rosemont	6918725	429093	320	-45	247	96	63.8	64.7	1.0	2.4
RUGDD1641	Rosemont	6918725	429093	320	-45	247	96	69.5	69.9	0.4	2.1
RUGDD1641	Rosemont	6918725	429093	320	-45	247	96	70.7	71.6	1.0	2.7
RUGDD1641	Rosemont	6918725	429093	320	-45	247	96	73.8	74.1	0.3	2.4
RUGDD1642	Rosemont	6918725	429093	320	-53	228	117	70.0	70.3	0.3	2.8
RUGDD1642	Rosemont	6918725	429093	320	-53	228	117	73.6	74.2	0.6	2.8
RUGDD1642	Rosemont	6918725	429093	320	-53	228	117	89.3	92.6	3.4	13.3
RUGDD1642	Rosemont	6918725	429093	320	-53	228	117	97.1	97.5	0.4	39.6
RUGDD1643	Rosemont	6918725	429093	320	-32	226	81	69.9	70.4	0.5	5.7
RUGDD1644	Rosemont	6918725	429093	320	-42	210	111	78.0	79.0	1.0	3.0
RUGDD1644	Rosemont	6918725	429093	320	-42	210	111	86.0	87.0	1.0	4.7
RUGDD1644	Rosemont	6918725	429093	320	-42	210	111	91.0	92.0	1.0	3.6
RUGDD1645	Rosemont	6918670	429132	329	-37	253	102	73.5	74.2	0.7	3.2
RUGDD1645	Rosemont	6918670	429132	329	-37	253	102	84.1	85.0	0.9	20.6
RUGDD1646	Rosemont	6918670	429132	329	-49	269	135	82.5	83.5	1.0	3.1
RUGDD1646	Rosemont	6918670	429132	329	-49	269	135	85.9	87.2	1.3	5.9
RUGDD1646	Rosemont	6918670	429132	329	-49	269	135	117.7	118.2	0.5	6.4
RUGDD1647	Rosemont	6918669	429132	330	-38	221	113	73.8	74.6	0.9	3.7
RUGDD1647	Rosemont	6918669	429132	330	-38	221	113	78.4	79.1	0.7	3.9
RUGDD1647	Rosemont	6918669	429132	330	-38	221	113	82.5	83.0	0.5	2.6
RUGDD1647	Rosemont	6918669	429132	330	-38	221	113	87.0	87.9	0.9	4.8
RUGDD1648	Rosemont	6918669	429132	329	-48	223	141	79.3	80.0	0.7	8.8
RUGDD1648	Rosemont	6918669	429132	329	-48	223	141	103.9	105.1	1.2	5.4
RUGDD1648	Rosemont	6918669	429132	329	-48	223	141	109.7	110.3	0.7	2.1
RUGDD1648	Rosemont	6918669	429132	329	-48	223	141	111.0	111.5	0.5	3.1
RUGDD1648	Rosemont	6918669	429132	329	-48	223	141	122.6	123.1	0.5	25.9
RUGDD1649	Rosemont	6918625	429165	337	-34	248	117	73.8	76.5	2.7	3.0
RUGDD1649	Rosemont	6918625	429165	337	-34	248	117	79.5	79.8	0.3	2.9
RUGDD1650	Rosemont	6918625	429165	337	-42	234	132	80.2	82.4	2.3	2.4
RUGDD1650	Rosemont	6918625	429165	337	-42	234	132	93.4	95.5	2.1	2.6

RUGDD1651	Rosemont	6918625	429165	337	-36	216	113.2	79.5	80.0	0.5	8.7
RUGDD1651	Rosemont	6918625	429165	337	-36	216	113.2	83.0	83.4	0.4	3.8
RUGDD1651	Rosemont	6918625	429165	337	-36	216	113.2	88.0	88.5	0.5	3.6
RUGDD1651	Rosemont	6918625	429165	337	-36	216	113.2	93.5	93.9	0.4	2.0
RUGDD1652	Rosemont	6918625	429165	337	-49	219	141	89.2	90.0	0.8	4.7
RUGDD1652	Rosemont	6918625	429165	337	-49	219	141	95.6	96.2	0.6	18.3
RUGDD1652	Rosemont	6918625	429165	337	-49	219	141	109.5	110.0	0.5	2.7
RUGDD1652	Rosemont	6918625	429165	337	-49	219	141	116.0	116.7	0.7	13.8
RUGDD1653	Rosemont	6918588	429181	343	-48	232	129	90.8	92.3	1.5	4.7
RUGDD1653	Rosemont	6918588	429181	343	-48	232	129	112.0	115.0	3.0	2.3
RUGDD1654	Rosemont	6918588	429181	343	-35	221	119.3	82.3	83.3	1.0	3.6
RUGDD1654	Rosemont	6918588	429181	343	-35	221	119.3	87.6	88.2	0.6	2.6
RUGDD1654	Rosemont	6918588	429181	343	-35	221	119.3	95.4	95.8	0.4	3.3
RUGDD1655	Rosemont	6918588	429181	343	-49	222	153	97.3	97.7	0.5	3.5
RUGDD1655	Rosemont	6918588	429181	343	-49	222	153	99.0	99.4	0.4	2.8
RUGDD1655	Rosemont	6918588	429181	343	-49	222	153	102.7	103.4	0.7	14.2
RUGDD1655	Rosemont	6918588	429181	343	-49	222	153	109.2	109.6	0.4	6.4
RUGDD1655	Rosemont	6918588	429181	343	-49	222	153	112.5	114.0	1.5	2.6
RUGDD1656	Rosemont	6918583	429183	344	-41	219	147	91.2	91.6	0.4	5.5
RUGDD1656	Rosemont	6918583	429183	344	-41	219	147	94.0	94.4	0.4	2.7
RUGDD1657	Rosemont	6918583	429183	344	-30	212	150	105.1	107.2	2.2	3.6
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	100.0	100.4	0.4	2.6
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	104.0	107.0	3.0	2.8
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	112.1	112.6	0.5	3.3
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	116.3	117.0	0.7	2.4
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	137.4	137.8	0.4	4.5
RUGDD1658	Rosemont	6918583	429183	344	-43	212	169.8	145.0	149.0	4.0	5.1
RUGDD1659	Rosemont	6918583	429184	344	-34	205	168	100.2	101.0	0.8	2.2
RUGDD1659	Rosemont	6918583	429184	344	-34	205	168	126.0	127.0	1.0	2.2
RUGDD1659	Rosemont	6918583	429184	344	-34	205	168	147.0	148.0	1.0	2.7
RUGDD1659	Rosemont	6918583	429184	344	-34	205	168	153.0	155.5	2.5	2.5
RUGDD1660	Rosemont	6918583	429184	344	-19	206	150	96.8	97.3	0.5	2.0
RUGDD1660	Rosemont	6918583	429184	344	-19	206	150	99.6	100.0	0.4	6.2
RUGDD1661	Rosemont	6918726	429093	320	-39	273	102	68.5	78.4	9.9	6.3
RUGDD1662	Rosemont	6918726	429093	320	-52	248	105	69.7	70.0	0.3	3.8
RUGDD1662	Rosemont	6918726	429093	320	-52	248	105	74.6	88.6	14.0	2.3
RUGDD1663	Rosemont	6918725	429093	321	-19	229	78	60.6	64.9	4.3	2.4
RUGDD1664	Rosemont	6918725	429093	320	-46	227	99	61.5	62.6	1.1	3.7
RUGDD1664	Rosemont	6918725	429093	320	-46	227	99	71.5	81.0	9.5	2.5
RUGDD1664	Rosemont	6918725	429093	320	-46	227	99	83.5	86.0	2.5	2.5
RUGDD1664	Rosemont	6918725	429093	320	-46	227	99	89.0	90.0	1.0	19.7
RUGDD1665	Rosemont	6918725	429093	320	-36	214	99	69.7	70.0	0.3	7.2
RUGDD1665	Rosemont	6918725	429093	320	-36	214	99	81.0	82.0	1.0	4.0
RUGDD1666	Rosemont	6918681	429091	325	-46	248	66	40.9	41.3	0.4	2.1
RUGDD1667	Rosemont	6918681	429091	325	-37	226	62.6	38.3	39.5	1.2	4.2
RUGDD1668	Rosemont	6918669	429132	329	-51	254	132	84.0	84.5	0.5	2.5
RUGDD1668	Rosemont	6918669	429132	329	-51	254	132	105.6	106.1	0.5	2.9
RUGDD1669	Rosemont	6918669	429132	329	-47	253	117	74.2	74.6	0.4	2.1
RUGDD1669	Rosemont	6918669	429132	329	-47	253	117	80.0	81.5	1.5	3.6
RUGDD1669	Rosemont	6918669	429132	329	-47	253	117	93.3	94.0	0.7	2.4
RUGDD1669	Rosemont	6918669	429132	329	-47	253	117	106.1	107.0	0.9	33.1
RUGDD1670	Rosemont	6918669	429133	329	-50	238	135	85.0	85.5	0.5	3.7
RUGDD1670	Rosemont	6918669	429133	329	-50	238	135	95.5	95.8	0.3	3.2
RUGDD1671	Rosemont	6918668	429132	329	-46	236	119.8	78.6	79.1	0.5	16.5
RUGDD1671	Rosemont	6918668	429132	329	-46	236	119.8	84.7	85.5	0.8	2.5
RUGDD1671	Rosemont	6918668	429132	329	-46	236	119.8	88.6	95.0	6.4	2.1
RUGDD1672	Rosemont	6918668	429132	329	-38	236	102	71.0	71.5	0.5	2.2
RUGDD1672	Rosemont	6918668	429132	329	-38	236	102	73.0	73.3	0.3	2.6
RUGDD1673	Rosemont	6918624	429164	337	-32	262	110.7	78.7	79.4	0.7	10.5
RUGDD1674	Rosemont	6918624	429164	337	-22	248	101.6	69.0	70.0	1.0	3.6
RUGDD1675	Rosemont	6918625	429165	337	-42	248	132	76.0	76.5	0.5	2.3
RUGDD1675	Rosemont	6918625	429165	337	-42	248	132	80.6	81.0	0.5	2.0
RUGDD1675	Rosemont	6918625	429165	337	-42	248	132	99.5	101.0	1.5	5.0
RUGDD1676	Rosemont	6918624	429165	337	-50	248	150	89.1	94.6	5.5	3.0
RUGDD1676	Rosemont	6918624	429165	337	-50	248	150	119.8	120.4	0.7	2.3
RUGDD1676	Rosemont	6918624	429165	337	-50	248	150	123.9	124.7	0.8	22.1
RUGDD1676	Rosemont	6918624	429165	337	-50	248	150	132.0	133.0	1.0	65.9
RUGDD1678	Rosemont	6918625	429165	337	-50	234	143.5	92.3	92.6	0.4	56.9
RUGDD1678	Rosemont	6918625	429165	337	-50	234	143.5	107.2	108.6	1.4	2.5
RUGDD1678	Rosemont	6918625	429165	337	-50	234	143.5	118.7	119.5	0.8	94.2

RUGDD1679	Rosemont	6918625	429165	337	-42	219	131.3	84.8	89.5	4.7	3.8
RUGDD1679	Rosemont	6918625	429165	337	-42	219	131.3	95.1	95.7	0.6	7.4
RUGDD1679	Rosemont	6918625	429165	337	-42	219	131.3	102.0	102.6	0.6	64.4
RUGDD1680	Rosemont	6918624	429165	337	-17	217	119.7	69.0	69.5	0.5	2.5
RUGDD1681	Rosemont	6918624	429165	337	-35	234	114	74.4	74.8	0.4	2.1
RUGDD1681	Rosemont	6918624	429165	337	-35	234	114	75.9	76.5	0.7	2.1
RUGDD1681	Rosemont	6918624	429165	337	-35	234	114	82.6	83.9	1.3	2.8
RUGDD1681	Rosemont	6918624	429165	337	-35	234	114	89.0	89.5	0.5	2.1
RUGDD1682	Rosemont	6918624	429165	337	-27	223	101.8	70.0	71.0	1.0	5.5
RUGDD1683	Rosemont	6918587	429182	343	-53	234	152.7	96.7	97.0	0.3	4.5
RUGDD1683	Rosemont	6918587	429182	343	-53	234	152.7	98.6	99.0	0.5	3.5
RUGDD1683	Rosemont	6918587	429182	343	-53	234	152.7	102.0	104.4	2.4	3.6
RUGDD1683	Rosemont	6918587	429182	343	-53	234	152.7	110.0	110.5	0.5	11.7
RUGDD1684	Rosemont	6918587	429181	343	-40	234	117	82.9	83.8	0.9	3.3
RUGDD1684	Rosemont	6918587	429181	343	-40	234	117	89.0	89.7	0.7	12.6
RUGDD1685	Rosemont	6918587	429182	343	-31	232	105	73.8	76.0	2.3	3.1
RUGDD1686	Rosemont	6918587	429182	343	-43	222	144	89.9	90.4	0.5	3.9
RUGDD1686	Rosemont	6918587	429182	343	-43	222	144	108.1	108.5	0.5	5.6
RUGDD1687	Rosemont	6918587	429182	343	-28	220	117	79.0	82.5	3.5	3.8
RUGDD1687	Rosemont	6918587	429182	343	-28	220	117	91.5	92.0	0.5	13.9
RUGDD1688	Rosemont	6918576	429188	347	-34	220	132	83.4	84.0	0.6	2.2
RUGDD1688	Rosemont	6918576	429188	347	-34	220	132	91.0	96.6	5.6	4.1
RUGDD1688	Rosemont	6918576	429188	347	-34	220	132	105.8	106.2	0.4	4.0
RUGDD1688	Rosemont	6918576	429188	347	-34	220	132	109.3	110.0	0.7	2.3
RUGDD1689	Rosemont	6918583	429184	344	-47	220	162	96.6	97.0	0.5	5.5
RUGDD1689	Rosemont	6918583	429184	344	-47	220	162	107.2	111.5	4.4	2.9
RUGDD1689	Rosemont	6918583	429184	344	-47	220	162	117.7	118.6	0.9	2.7
RUGDD1690	Rosemont	6918583	429183	344	-25	220	126	86.3	86.6	0.3	2.4
RUGDD1690	Rosemont	6918583	429183	344	-25	220	126	96.0	97.0	1.0	2.8
RUGDD1691	Rosemont	6918583	429184	344	-22	213	141	84.5	85.3	0.8	2.6
RUGDD1691	Rosemont	6918583	429184	344	-22	213	141	100.0	100.2	0.2	24.9
RUGDD1692	Rosemont	6918582	429184	344	-38	211	156	97.2	97.5	0.4	2.1
RUGDD1692	Rosemont	6918582	429184	344	-38	211	156	108.0	109.0	1.0	2.6
RUGDD1692	Rosemont	6918582	429184	344	-38	211	156	111.6	112.0	0.4	2.7
RUGDD1692	Rosemont	6918582	429184	344	-38	211	156	115.7	117.0	1.3	2.9
RUGDD1692	Rosemont	6918582	429184	344	-38	211	156	119.7	120.0	0.3	2.3
RUGDD1693	Rosemont	6918583	429183	344	-27	205	159	93.7	95.0	1.3	2.6
RUGDD1693	Rosemont	6918583	429183	344	-27	205	159	101.1	101.4	0.3	2.2
RUGDD1693	Rosemont	6918583	429183	344	-27	205	159	116.2	116.5	0.3	12.8
RUGDD1693	Rosemont	6918583	429183	344	-27	205	159	127.0	128.0	1.0	4.3
RUGDD1694	Rosemont	6918582	429184	344	-40	205	183	121.7	122.2	0.5	2.2
RUGDD1694	Rosemont	6918582	429184	344	-40	205	183	126.4	126.7	0.3	6.7
RUGDD1694	Rosemont	6918582	429184	344	-40	205	183	163.4	166.0	2.6	2.3
RUGDD1700	Rosemont	6919902	428594	117	-3	217	122.7	83.7	84.0	0.4	14.1
RUGDD1700	Rosemont	6919902	428594	117	-3	217	122.7	91.2	91.7	0.5	5.1
RUGDD1701	Rosemont	6919903	428595	118	-3	227	119.5	84.7	85.2	0.5	8.5
RUGDD1703	Rosemont	6919902	428594	117	-11	209	137.4	105.4	106.2	0.8	2.5
RUGDD1703	Rosemont	6919902	428594	117	-11	209	137.4	108.7	110.0	1.3	2.2
RUGDD1704	Rosemont	6919902	428594	117	-14	218	128.4	96.2	96.7	0.5	8.0
RUGDD1705	Rosemont	6919902	428594	117	-14	228	122	86.1	86.6	0.5	2.4
RUGDD1705	Rosemont	6919902	428594	117	-14	228	122	92.0	94.0	2.0	2.0
RUGDD1706	Rosemont	6919905	428593	116	-14	238	150	92.0	93.0	1.0	7.4
RUGDD1707	Rosemont	6919905	428593	116	-25	238	126	98.5	99.1	0.6	3.7
RUGDD1708	Rosemont	6919902	428594	116	-23	220	133.8	100.2	101.0	0.8	2.9
RUGDD1708	Rosemont	6919902	428594	116	-23	220	133.8	110.3	110.9	0.6	3.4
RUGDD1708	Rosemont	6919902	428594	116	-23	220	133.8	114.0	115.0	1.0	8.3
RUGDD1709	Rosemont	6919902	428594	117	-24	229	137.2	104.0	105.0	1.0	51.0
RUGDD1710	Rosemont	6919902	428594	117	-30	220	149.2	114.5	114.9	0.4	12.5
RUGDD1710	Rosemont	6919902	428594	117	-30	220	149.2	123.0	124.0	1.0	4.5
RUGDD1711	Rosemont	6919902	428594	117	-30	230	141	106.9	107.4	0.6	4.1
RUGDD1711	Rosemont	6919902	428594	117	-30	230	141	111.0	112.9	1.9	7.2
RUGDD1712	Rosemont	6919904	428595	118	-32	239	138	108.0	109.0	1.0	2.9
RUGDD1757	Rosemont	6919919	428588	116	-32	242	133	106.1	107.7	1.6	4.8
RUGDD1757	Rosemont	6919919	428588	116	-32	242	133	112.0	113.0	1.0	8.4
RUGDD1758	Rosemont	6919919	428588	116	-32	255	144	117.0	118.0	1.0	6.4
RUGDD1761	Rosemont	6919919	428588	116	-40	242	150	127.0	133.6	6.6	8.0
RUGDD1762	Rosemont	6919938	428582	116	-33	255	140.3	121.8	122.5	0.7	3.0
RUGDD1762	Rosemont	6919938	428582	116	-33	255	140.3	124.6	124.9	0.3	67.6
RUGDD1762	Rosemont	6919938	428582	116	-33	255	140.3	127.6	128.0	0.4	43.6
RUGDD1765	Rosemont	6919938	428582	116	-27	277	167	150.5	151.3	0.8	34.0

Hole ID	Project	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
GWUD0361	Garden Well UG	437108	6911731	259	-51	197	233.6	20.0	21.0	1.0	4.3
GWUD0361	Garden Well UG	437107	6911726	253	-51	197	233.6	28.0	29.0	1.0	4.2
GWUD0361	Garden Well UG	437105	6911719	244	-51	197	233.6	40.1	41.0	1.0	4.8
GWUD0361	Garden Well UG	437104	6911716	240	-51	197	233.6	44.0	46.0	2.0	6.3
GWUD0361	Garden Well UG	437103	6911714	237	-51	197	233.6	49.0	49.8	0.8	2.9
GWUD0361	Garden Well UG	437099	6911702	221	-51	197	233.6	64.0	74.5	10.5	2.4
GWUD0361	Garden Well UG	437097	6911695	212	-51	197	233.6	79.0	82.0	3.0	4.7
GWUD0361	Garden Well UG	437096	6911691	207	-51	197	233.6	85.0	91.0	6.0	2.8
GWUD0361	Garden Well UG	437093	6911683	196	-51	197	233.6	101.2	101.5	0.3	5.1
GWUD0361	Garden Well UG	437091	6911677	188	-51	197	233.6	111.0	112.0	1.0	2.8
GWUD0361	Garden Well UG	437086	6911662	169	-51	197	233.6	136.0	137.0	1.0	4.2
GWUD0362	Garden Well UG	437112	6911732	255	-51	197	263.6	22.0	24.6	2.6	6.9
GWUD0362	Garden Well UG	437111	6911719	232	-51	197	263.6	46.9	53.0	6.2	2.1
GWUD0362	Garden Well UG	437111	6911709	215	-51	197	263.6	69.0	70.0	1.0	5.9
GWUD0362	Garden Well UG	437110	6911694	188	-51	197	263.6	99.0	101.2	2.2	7.3
GWUD0362	Garden Well UG	437110	6911692	183	-51	197	263.6	105.0	106.0	1.0	2.0
GWUD0362	Garden Well UG	437110	6911690	180	-51	197	263.6	108.6	109.0	0.4	4.1
GWUD0362	Garden Well UG	437109	6911679	159	-51	197	263.6	131.0	134.0	3.0	3.0
GWUD0362	Garden Well UG	437104	6911647	92	-51	197	263.6	207.0	208.0	1.0	2.5
GWUD0362	Garden Well UG	437104	6911646	90	-51	197	263.6	209.0	210.0	1.0	2.2
GWUD0363	Garden Well UG	437109	6911738	259	-70	208	251.9	17.0	18.0	1.0	3.2
GWUD0363	Garden Well UG	437109	6911737	256	-70	208	251.9	20.0	20.8	0.8	2.6
GWUD0363	Garden Well UG	437107	6911734	245	-70	208	251.9	32.0	32.6	0.6	2.7
GWUD0363	Garden Well UG	437105	6911730	233	-70	208	251.9	44.4	45.2	0.9	6.4
GWUD0363	Garden Well UG	437101	6911723	211	-70	208	251.9	67.3	68.0	0.7	4.6
GWUD0363	Garden Well UG	437100	6911722	206	-70	208	251.9	71.0	75.1	4.1	5.1
GWUD0363	Garden Well UG	437097	6911717	192	-70	208	251.9	88.6	89.0	0.4	4.0
GWUD0363	Garden Well UG	437093	6911711	172	-70	208	251.9	108.0	111.0	3.0	3.6
GWUD0363	Garden Well UG	437080	6911695	117	-70	208	251.9	168.0	169.0	1.0	3.2
GWUD0363	Garden Well UG	437079	6911694	112	-70	208	251.9	173.0	175.0	2.0	8.5
GWUD0364	Garden Well UG	437114	6911734	253	-65	170	263.7	24.0	25.0	1.0	2.3
GWUD0364	Garden Well UG	437115	6911730	244	-65	170	263.7	33.7	34.0	0.3	4.8
GWUD0364	Garden Well UG	437115	6911725	233	-65	170	263.7	38.0	54.0	16.0	2.4
GWUD0364	Garden Well UG	437116	6911719	220	-65	170	263.7	59.0	62.0	3.0	3.1
GWUD0364	Garden Well UG	437117	6911716	214	-65	170	263.7	65.0	69.0	4.0	4.2
GWUD0364	Garden Well UG	437118	6911711	201	-65	170	263.7	81.0	81.3	0.3	12.7
GWUD0364	Garden Well UG	437119	6911705	189	-65	170	263.7	94.0	95.0	1.0	4.9
GWUD0364	Garden Well UG	437119	6911701	181	-65	170	263.7	103.0	104.0	1.0	6.9
GWUD0364	Garden Well UG	437119	6911700	177	-65	170	263.7	107.0	108.0	1.0	2.8
GWUD0364	Garden Well UG	437120	6911696	169	-65	170	263.7	116.0	117.0	1.0	3.8
GWUD0364	Garden Well UG	437120	6911692	159	-65	170	263.7	126.0	128.0	2.0	2.4
GWUD0364	Garden Well UG	437120	6911691	156	-65	170	263.7	130.0	131.0	1.0	2.1
GWUD0364	Garden Well UG	437121	6911679	129	-65	170	263.7	159.0	160.0	1.0	2.1
GWUD0364	Garden Well UG	437122	6911656	73	-65	170	263.7	220.0	221.0	1.0	3.4
GWUD0365	Garden Well UG	437111	6911737	250	-75	189	271.8	26.0	26.6	0.6	7.2
GWUD0365	Garden Well UG	437110	6911734	238	-75	189	271.8	38.0	39.0	1.0	2.7
GWUD0365	Garden Well UG	437109	6911729	219	-75	189	271.8	57.0	58.0	1.0	4.7
GWUD0365	Garden Well UG	437109	6911726	210	-75	189	271.8	67.0	68.0	1.0	2.6
GWUD0365	Garden Well UG	437108	6911723	197	-75	189	271.8	80.5	80.8	0.3	4.5
GWUD0365	Garden Well UG	437105	6911714	162	-75	189	271.8	117.0	118.0	1.0	2.4
GWUD0365	Garden Well UG	437099	6911698	96	-75	189	271.8	185.0	186.0	1.0	2.5
GWUD0365	Garden Well UG	437098	6911695	85	-75	189	271.8	196.0	197.0	1.0	2.0
GWUD0366	Garden Well UG	437113	6911736	239	-77	171	299.9	36.0	37.0	1.0	3.2
GWUD0366	Garden Well UG	437113	6911735	236	-77	171	299.9	39.0	40.0	1.0	2.4
GWUD0366	Garden Well UG	437113	6911733	227	-77	171	299.9	49.0	50.0	1.0	10.5
GWUD0366	Garden Well UG	437114	6911726	191	-77	171	299.9	84.0	87.0	3.0	4.6
GWUD0366	Garden Well UG	437114	6911725	187	-77	171	299.9	90.0	91.0	1.0	3.9
GWUD0366	Garden Well UG	437114	6911723	180	-77	171	299.9	97.0	98.0	1.0	2.5
GWUD0366	Garden Well UG	437114	6911721	171	-77	171	299.9	106.0	107.0	1.0	3.1
GWUD0366	Garden Well UG	437114	6911720	165	-77	171	299.9	112.0	113.0	1.0	3.4
GWUD0366	Garden Well UG	437114	6911719	161	-77	171	299.9	116.0	116.9	0.9	3.5
GWUD0366	Garden Well UG	437114	6911718	156	-77	171	299.9	121.0	122.0	1.0	2.5
GWUD0366	Garden Well UG	437111	6911702	76	-77	171	299.9	202.5	204.0	1.6	2.7
GWUD0366	Garden Well UG	437111	6911701	72	-77	171	299.9	207.0	208.1	1.1	3.8
GWUD0366	Garden Well UG	437109	6911694	36	-77	171	299.9	244.0	245.0	1.0	2.4
GWUD0366	Garden Well UG	437108	6911693	30	-77	171	299.9	250.0	251.0	1.0	4.6
GWUD0367	Garden Well UG	437109	6911749	246	-84	290	245.76	28.2	29.0	0.8	2.0
GWUD0367	Garden Well UG	437106	6911750	216	-84	290	245.76	57.0	60.0	3.0	10.0
GWUD0367	Garden Well UG	437102	6911750	190	-84	290	245.76	84.0	85.0	1.0	2.4
GWUD0367	Garden Well UG	437102	6911750	183	-84	290	245.76	91.0	92.0	1.0	4.8
GWUD0367	Garden Well UG	437100	6911750	171	-84	290	245.76	103.0	104.0	1.0	5.5
GWUD0367	Garden Well UG	437099	6911750	163	-84	290	245.76	111.0	112.0	1.0	3.6
GWUD0367	Garden Well UG	437088	6911749	85	-84	290	245.76	190.0	192.0	2.0	3.0
GWUD0367	Garden Well UG	437085	6911748	68	-84	290	245.76	207.0	208.0	1.0	6.6
GWUD0367	Garden Well UG	437082	6911748	55	-84	290	245.76	221.0	222.0	1.0	2.2

GWUD0368	Garden Well UG	437112	6911750	255	-84	358	295	19.0	20.0	1.0	3.1
GWUD0368	Garden Well UG	437112	6911752	241	-84	358	295	33.0	34.0	1.0	2.1
GWUD0368	Garden Well UG	437112	6911754	212	-84	358	295	62.0	63.0	1.0	2.9
GWUD0368	Garden Well UG	437111	6911755	205	-84	358	295	68.0	70.0	2.0	2.9
GWUD0368	Garden Well UG	437111	6911756	198	-84	358	295	76.0	77.0	1.0	2.3
GWUD0368	Garden Well UG	437111	6911756	190	-84	358	295	84.0	85.0	1.0	3.0
GWUD0368	Garden Well UG	437110	6911757	177	-84	358	295	97.0	98.0	1.0	3.0
GWUD0368	Garden Well UG	437110	6911757	173	-84	358	295	101.0	102.0	1.0	4.8
GWUD0368	Garden Well UG	437108	6911759	143	-84	358	295	131.0	132.0	1.0	3.0
GWUD0368	Garden Well UG	437102	6911761	90	-84	358	295	184.0	185.0	1.0	6.6
GWUD0368	Garden Well UG	437100	6911762	66	-84	358	295	209.0	210.0	1.0	2.9
GWUD0368	Garden Well UG	437093	6911763	12	-84	358	295	263.3	263.5	0.2	3.6
GWUD0369	Garden Well UG	437108	6911753	257	-71	316	245	19.0	19.5	0.5	4.0
GWUD0369	Garden Well UG	437103	6911757	237	-71	316	245	39.4	40.1	0.7	4.9
GWUD0369	Garden Well UG	437102	6911758	232	-71	316	245	45.1	45.6	0.5	2.0
GWUD0369	Garden Well UG	437101	6911759	228	-71	316	245	48.0	51.0	3.0	3.4
GWUD0369	Garden Well UG	437099	6911761	221	-71	316	245	55.5	57.6	2.2	2.7
GWUD0369	Garden Well UG	437092	6911767	191	-71	316	245	88.4	89.2	0.7	2.1
GWUD0369	Garden Well UG	437090	6911769	181	-71	316	245	95.3	102.2	6.9	2.7
GWUD0369	Garden Well UG	437088	6911770	175	-71	316	245	104.5	105.0	0.5	2.6
GWUD0369	Garden Well UG	437087	6911771	171	-71	316	245	108.6	109.1	0.5	2.6
GWUD0369	Garden Well UG	437077	6911779	128	-71	316	245	154.0	154.5	0.5	2.7
GWUD0369	Garden Well UG	437076	6911779	127	-71	316	245	155.2	155.9	0.7	2.0
GWUD0369	Garden Well UG	437070	6911784	101	-71	316	245	182.0	183.0	1.0	2.5
GWUD0369	Garden Well UG	437068	6911786	91	-71	316	245	192.7	193.5	0.8	2.6
GWUD0370	Garden Well UG	437107	6911768	204	-72	349	95.5	72.0	73.0	1.0	2.3
GWUD0370	Garden Well UG	437106	6911770	196	-72	349	95.5	81.0	82.0	1.0	2.0
GWUD0370A	Garden Well UG	437112	6911771	225	-72	349	386.3	53.7	54.1	0.4	2.9
GWUD0370A	Garden Well UG	437112	6911776	212	-72	349	386.3	67.0	68.0	1.0	2.3
GWUD0370A	Garden Well UG	437112	6911785	192	-72	349	386.3	88.0	90.5	2.5	10.5
GWUD0370A	Garden Well UG	437113	6911793	173	-72	349	386.3	110.5	110.8	0.3	6.5
GWUD0370A	Garden Well UG	437113	6911800	156	-72	349	386.3	128.0	128.5	0.5	4.3
GWUD0370A	Garden Well UG	437113	6911805	143	-72	349	386.3	142.5	143.3	0.8	30.7
GWUD0370A	Garden Well UG	437113	6911808	135	-72	349	386.3	151.0	152.0	1.0	3.9
GWUD0370A	Garden Well UG	437113	6911809	132	-72	349	386.3	154.2	155.0	0.8	23.9
GWUD0370A	Garden Well UG	437115	6911836	62	-72	349	386.3	229.0	229.7	0.7	2.1
GWUD0370A	Garden Well UG	437115	6911837	58	-72	349	386.3	233.5	234.0	0.5	2.9
GWUD0370A	Garden Well UG	437116	6911845	38	-72	349	386.3	254.6	255.9	1.3	3.6
GWUD0370A	Garden Well UG	437116	6911852	19	-72	349	386.3	274.7	275.2	0.5	2.8
GWUD0371	Garden Well UG	437105	6911755	260	-55	315	254.3	16.4	17.1	0.7	19.8
GWUD0371	Garden Well UG	437097	6911763	245	-55	315	254.3	35.0	36.0	1.0	2.8
GWUD0371	Garden Well UG	437092	6911768	234	-55	315	254.3	48.0	49.0	1.0	6.6
GWUD0371	Garden Well UG	437089	6911770	229	-55	315	254.3	53.0	57.0	4.0	4.6
GWUD0371	Garden Well UG	437085	6911774	220	-55	315	254.3	65.0	65.9	0.9	2.8
GWUD0371	Garden Well UG	437081	6911777	213	-55	315	254.3	73.0	76.0	3.0	2.2
GWUD0371	Garden Well UG	437049	6911802	152	-55	315	254.3	147.0	148.0	1.0	3.3
GWUD0371	Garden Well UG	437043	6911805	141	-55	315	254.3	160.0	161.0	1.0	2.1
GWUD0371	Garden Well UG	437038	6911809	132	-55	315	254.3	171.0	172.0	1.0	2.9
GWUD0371	Garden Well UG	437036	6911810	129	-55	315	254.3	174.0	176.0	2.0	3.1
GWUD0372	Garden Well UG	437125	6911693	201	-54	166	258	90.0	91.0	1.0	17.1
GWUD0372	Garden Well UG	437132	6911660	151	-54	166	258	151.0	152.0	1.0	3.6
GWUD0372	Garden Well UG	437133	6911656	145	-54	166	258	158.0	159.0	1.0	2.3
GWUD0372	Garden Well UG	437134	6911653	140	-54	166	258	162.0	165.0	3.0	3.9
GWUD0372	Garden Well UG	437135	6911644	125	-54	166	258	181.0	182.0	1.0	3.1
GWUD0372	Garden Well UG	437137	6911633	106	-54	166	258	203.0	204.0	1.0	4.3
GWUD0372	Garden Well UG	437138	6911625	92	-54	166	258	219.0	220.0	1.0	3.2
GWUD0373	Garden Well UG	437107	6911755	258	-62	325	86.4	15.5	20.0	4.5	2.0
GWUD0373	Garden Well UG	437106	6911757	254	-62	325	86.4	22.0	23.0	1.0	2.7
GWUD0373	Garden Well UG	437100	6911764	236	-62	325	86.4	42.0	43.0	1.0	5.1
GWUD0373	Garden Well UG	437098	6911767	229	-62	325	86.4	50.0	50.5	0.5	2.8
GWUD0373	Garden Well UG	437097	6911768	227	-62	325	86.4	52.7	53.0	0.3	2.2
GWUD0373	Garden Well UG	437096	6911769	223	-62	325	86.4	57.0	57.5	0.5	2.3
GWUD0373	Garden Well UG	437095	6911770	221	-62	325	86.4	59.5	60.0	0.5	3.0
GWUD0373	Garden Well UG	437094	6911770	220	-62	325	86.4	61.0	61.5	0.5	2.1
GWUD0373	Garden Well UG	437093	6911772	215	-62	325	86.4	66.5	67.0	0.5	2.3
GWUD0373A	Garden Well UG	437110	6911751	268	-62	325	66	6.5	7.0	0.5	2.8
GWUD0373A	Garden Well UG	437107	6911756	256	-62	325	66	19.5	21.0	1.5	2.3
GWUD0373A	Garden Well UG	437101	6911765	233	-62	325	66	44.0	46.5	2.5	2.3
GWUD0373A	Garden Well UG	437100	6911766	231	-62	325	66	47.5	48.0	0.5	3.7
GWUD0373A	Garden Well UG	437099	6911767	229	-62	325	66	49.5	50.0	0.5	3.8
GWUD0373A	Garden Well UG	437098	6911768	225	-62	325	66	53.5	55.0	1.5	3.6
GWUD0373A	Garden Well UG	437097	6911770	221	-62	325	66	58.5	60.0	1.5	4.4
GWUD0373A	Garden Well UG	437096	6911771	218	-62	325	66	62.5	63.0	0.5	6.6

GWUD0373B	Garden Well UG	437107	6911761	248	-62	340	266	29.5	30.0	0.5	36.5
GWUD0373B	Garden Well UG	437100	6911779	209	-62	340	266	72.0	74.0	2.0	10.6
GWUD0373B	Garden Well UG	437098	6911785	197	-62	340	266	86.0	87.0	1.0	3.7
GWUD0373B	Garden Well UG	437095	6911791	181	-62	340	266	103.0	104.0	1.0	4.6
GWUD0373B	Garden Well UG	437092	6911797	170	-62	340	266	116.0	117.0	1.0	2.5
GWUD0373B	Garden Well UG	437091	6911799	164	-62	340	266	122.0	124.0	2.0	2.6
GWUD0373B	Garden Well UG	437088	6911805	150	-62	340	266	138.0	139.0	1.0	2.4
GWUD0373B	Garden Well UG	437079	6911825	103	-62	340	266	188.0	193.0	5.0	3.1
GWUD0373B	Garden Well UG	437069	6911842	58	-62	340	266	237.0	242.0	5.0	2.6
GWUD0373B	Garden Well UG	437067	6911846	46	-62	340	266	252.0	253.0	1.0	5.1
GWUD0374	Garden Well UG	437105	6911762	236	-68	333	305.6	42.0	42.3	0.3	2.3
GWUD0374	Garden Well UG	437104	6911765	227	-68	333	305.6	51.0	52.0	1.0	3.5
GWUD0374	Garden Well UG	437103	6911767	222	-68	333	305.6	56.0	57.0	1.0	2.2
GWUD0374	Garden Well UG	437102	6911768	216	-68	333	305.6	61.7	64.0	2.3	3.1
GWUD0374	Garden Well UG	437099	6911773	204	-68	333	305.6	76.0	77.0	1.0	5.0
GWUD0374	Garden Well UG	437094	6911782	175	-68	333	305.6	103.0	110.0	7.0	3.0
GWUD0374	Garden Well UG	437092	6911785	165	-68	333	305.6	117.0	118.1	1.1	2.1
GWUD0374	Garden Well UG	437083	6911800	115	-68	333	305.6	170.0	170.8	0.8	2.1
GWUD0374	Garden Well UG	437082	6911801	112	-68	333	305.6	173.0	174.0	1.0	2.2
GWUD0374	Garden Well UG	437079	6911806	95	-68	333	305.6	191.5	192.0	0.5	17.5
GWUD0374	Garden Well UG	437075	6911813	73	-68	333	305.6	215.0	216.1	1.1	2.5
GWUD0374	Garden Well UG	437074	6911813	71	-68	333	305.6	217.2	218.0	0.9	2.2
GWUD0374	Garden Well UG	437074	6911814	68	-68	333	305.6	220.2	220.5	0.3	3.1
GWUD0374	Garden Well UG	437074	6911814	67	-68	333	305.6	221.0	222.0	1.0	2.2
GWUD0374	Garden Well UG	437073	6911815	64	-68	333	305.6	224.6	224.9	0.3	3.1
GWUD0374	Garden Well UG	437071	6911819	51	-68	333	305.6	238.0	238.5	0.5	2.1
GWUD0374	Garden Well UG	437070	6911820	48	-68	333	305.6	240.5	242.5	2.0	2.8

Appendix C-2 – Diamond drilling at Tropicana and Havana - 0.7 g/t Au lower cut, no upper cut, maximum 2m internal dilution.

Hole ID	Project	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
TPUGD0137	Tropicana UG	651324	6763020	-35	-45	194	283	216.0	218.0	2.0	1.3
TPUGD0137	Tropicana UG	651320	6763003	-54	-45	194	283	241.0	252.0	3.0	1.6
TPUGD0147	Tropicana UG	651263	6763026	-26	-39	214	245	209.0	244.0	35.0	3.0
TPUGD0148	Tropicana UG	651298	6763058	-44	-52	210	226	189.0	224.0	35.0	2.9
TPUGD0149	Tropicana UG	651340	6763106	-36	-67	199	218	167.0	168.0	1.0	3.2
TPUGD0149	Tropicana UG	651338	6763099	-53	-67	199	218	182.0	191.0	9.0	0.9
TPUGD0150	Tropicana UG	651386	6763149	-75	-81	118	245	181.0	210.0	29.0	2.8
TPUGD0152	Tropicana UG	651448	6763198	-118	-67	65	325	251.0	256.0	5.0	1.1
TPUGD0152	Tropicana UG	651455	6763200	-139	-67	65	325	269.0	283.0	14.0	1.3
TPUGD0163	Tropicana UG	651407	6763206	-80	-76	47	288	201.0	205.0	4.0	2.1
TPUGD0163	Tropicana UG	651411	6763209	-100	-76	47	288	212.0	235.0	23.0	3.6
TPUGD0163	Tropicana UG	651416	6763213	-134	-76	47	288	254.0	262.0	8.0	1.3
TPUGD0164	Tropicana UG	651441	6763238	-116	-68	46	334	231.0	271.0	40.0	2.0
TPUGD0177	Tropicana UG	651447	6763310	-156	-61	28	391	311.0	313.0	2.0	1.7
TPUGD0181	Tropicana UG	651478	6763274	-84	-77	90	244	204.0	208.0	4.0	2.1
TPUGD0182	Tropicana UG	651515	6763303	-126	-69	69	295	257.0	259.0	2.0	1.0
TPUGD0182	Tropicana UG	651518	6763304	-135	-69	69	295	263.0	272.0	9.0	1.9
TPUGD0183	Tropicana UG	651555	6763340	-153	-62	61	342	298.0	308.0	10.0	1.5
TPUGD0194	Tropicana UG	651357	6763262	-23	-66	243	177	150.0	156.0	6.0	1.4
TPUGD0196	Tropicana UG	651428	6763290	-57	-85	347	212	171.0	177.0	7.0	3.0
TPUGD0197	Tropicana UG	651455	6763317	-78	-76	29	244	199.0	201.0	2.0	4.6
TPUGD0197	Tropicana UG	651456	6763319	-87	-76	29	244	206.0	212.0	6.0	2.6
TPUGD0204	Tropicana UG	651445	6763358	11	-73	180	157	112.0	125.0	13.0	1.0
TPUGD0204	Tropicana UG	651444	6763353	-4	-73	180	157	129.0	140.0	11.0	1.3
TPUGD0205	Tropicana UG	651473	6763383	-16	-78	102	173	141.0	145.0	4.0	1.2
TPUGD0208	Tropicana UG	651599	6763460	-112	-55	60	290	278.0	287.0	9.0	1.7
TPUGD0214	Tropicana UG	651351	6763330	38	-36	235	178	142.0	147.0	5.0	1.3
TPUGD0216	Tropicana UG	651415	6763389	10	-74	261	156	113.0	124.0	11.0	1.0
TPUGD0226A	Tropicana UG	651392	6763016	-60	-49	168	270	226.0	244.0	18.0	3.0
TPUGD0227	Tropicana UG	651422	6763051	-78	-56	151	270	226.0	243.0	17.0	2.4
TPUGD0228	Tropicana UG	651449	6763078	-93	-59	131	280	236.0	253.0	17.0	13.3
TPUGD0229	Tropicana UG	651479	6763103	-112	-59	113	300	251.0	270.0	19.0	1.7
TPUGD0230	Tropicana UG	651382	6763060	-96	-64	168	265	238.0	241.0	5.0	2.0
TPUGD0232	Tropicana UG	651430	6763123	-99	-69	113	290	230.2	233.0	2.8	1.3
HDD385	Havana UG	650247	6761671	-167	-72	304	600	554.0	578.0	24.0	4.4
HDD415	Havana UG	650374	6761682	-214	-65	311	676	633.0	647.0	14.0	3.3
HDD415W2	Havana UG	650351	6761709	-200	-65	311	693	639.0	653.0	14.0	5.9
HDD416	Havana UG	650232	6761609	-166	-63	317	666	596.0	627.0	31.0	3.6
HDD416W1	Havana UG	650253	6761619	-177	-64	317	650	609.0	627.6	18.6	2.4
HDD416W3	Havana UG	650256	6761644	-171	-64	317	673	615.0	630.0	15.0	6.0
HDD417	Havana UG	650284	6761682	-183	-61	334	723	630.0	645.0	15.0	5.6
HDD419	Havana UG	650171	6761540	-140	-67	331	696	616.0	626.0	10.0	3.7

Appendix C-3 – RC drilling at Banyego-Rosemont Trend 0.4 g/t Au lower cut, no upper cut, maximum 2m internal dilution.

Hole ID	Project	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLMVKRC001	Maverick	6913291	430912	494	-60	74	127	32	34	2	1.8
RRLMVKRC001	Maverick	6913291	430912	494	-60	74	127	40	41	1	0.5
RRLMVKRC001	Maverick	6913291	430912	494	-60	74	127	47	49	2	0.7
RRLMVKRC001	Maverick	6913291	430912	494	-60	74	127	52	59	7	0.6
RRLMVKRC002	Maverick	6913378	430903	495	-60	74	132	107	110	3	1.5
RRLMVKRC002	Maverick	6913378	430903	495	-60	74	132	93	94	1	2.9
RRLMVKRC003	Maverick	6913364	430865	489	-60	74	174	108	112	4	7.7
RRLMVKRC003	Maverick	6913364	430865	489	-60	74	174	33	34	1	0.7
RRLMVKRC003	Maverick	6913364	430865	489	-60	74	174	67	70	3	3.0
RRLMVKRC003	Maverick	6913364	430865	489	-60	74	174	101	102	1	0.5
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	105	113	8	0.5
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	97	99	2	1.4
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	144	145	1	0.6
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	157	158	1	0.7
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	169	170	1	1.0
RRLMVKRC004	Maverick	6913353	430828	489	-60	74	204	190	192	2	0.5
RRLMVKRC005	Maverick	6913458	430835	488	-60	254	120	119	120	1	1.4
RRLMVKRC006	Maverick	6913468	430870	488	-60	254	120	86	92	6	1.0
RRLMVKRC006	Maverick	6913468	430870	488	-60	254	120	16	18	2	0.6
RRLMVKRC007	Maverick	6913482	430917	489	-60	254	120	46	50	4	3.3
RRLMVKRC007	Maverick	6913482	430917	489	-60	254	120	20	24	4	1.5
RRLMVKRC007	Maverick	6913482	430917	489	-60	254	120	27	28	1	1.1
RRLMVKRC007	Maverick	6913482	430917	489	-60	254	120	32	33	1	1.9
RRLMVKRC007	Maverick	6913482	430917	489	-60	254	120	83	87	4	1.6
RRLMVKRC008	Maverick	6913491	430950	490	-60	254	120	93	95	2	1.2
RRLMVKRC009	Maverick	6913502	430986	491	-60	254	126	77	78	1	1.0
RRLMVKRC009	Maverick	6913502	430986	491	-60	254	126	92	94	2	0.7
RRLMVKRC011	Maverick	6913569	430843	490	-60	254	126	68	72	4	2.0
RRLMVKRC011	Maverick	6913569	430843	490	-60	254	126	34	35	1	1.6
RRLMVKRC011	Maverick	6913569	430843	490	-60	254	126	77	80	3	1.8
RRLMVKRC011	Maverick	6913569	430843	490	-60	254	126	119	120	1	0.7
RRLMVKRC011	Maverick	6913569	430843	490	-60	254	126	11	21	10	0.9
RRLMVKRC012	Maverick	6913583	430893	490	-60	254	119	75	79	4	2.7
RRLMVKRC013	Maverick	6913590	430917	490	-60	254	120	90	91	1	0.8
RRLMVKRC013	Maverick	6913590	430917	490	-60	254	120	14	16	2	0.7
RRLMVKRC013	Maverick	6913590	430917	490	-60	254	120	63	65	2	2.6
RRLMVKRC013	Maverick	6913590	430917	490	-60	254	120	99	100	1	0.8
RRLMVKRC013	Maverick	6913590	430917	490	-60	254	120	114	115	1	0.8
RRLMVKRC015	Maverick	6913664	430818	491	-60	254	120	56	69	13	2.1
RRLMVKRC015	Maverick	6913664	430818	491	-60	254	120	75	76	1	0.5
RRLMVKRC016	Maverick	6913679	430870	491	-60	254	120	60	61	1	1.5
RRLMVKRC017	Maverick	6913686	430895	492	-60	254	126	50	51	1	1.1
RRLMVKRC017	Maverick	6913686	430895	492	-60	254	126	55	58	3	1.6
RRLMVKRC017	Maverick	6913686	430895	492	-60	254	126	74	75	1	1.8
RRLMVKRC019	Maverick	6913762	430800	492	-60	254	120	37	43	6	0.6
RRLMVKRC019	Maverick	6913762	430800	492	-60	254	120	58	67	9	2.4
RRLMVKRC019	Maverick	6913762	430800	492	-60	254	120	52	54	2	0.7
RRLMVKRC020	Maverick	6913777	430848	492	-60	254	138	40	45	5	1.4
RRLMVKRC020	Maverick	6913777	430848	492	-60	254	138	64	65	1	0.6
RRLMVKRC021	Maverick	6913786	430881	493	-60	254	126	107	108	1	0.8
RRLMVKRC021	Maverick	6913786	430881	493	-60	254	126	121	125	4	0.5
RRLMVKRC021	Maverick	6913786	430881	493	-60	254	126	72	77	5	1.1
RRLMVKRC022	Maverick	6913851	430743	492	-60	254	120	0	0	0	0.0
RRLMVKRC023	Maverick	6913862	430778	493	-60	254	120	27	28	1	1.7
RRLMVKRC023	Maverick	6913862	430778	493	-60	254	120	37	41	4	0.6
RRLMVKRC023	Maverick	6913862	430778	493	-60	254	120	45	48	3	5.4
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	64	72	8	0.6
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	102	105	3	3.9
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	117	119	2	1.6
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	129	136	7	1.0
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	140	142	2	2.2
RRLMVKRC024	Maverick	6913876	430823	494	-60	254	156	147	148	1	1.5

RRLMVKRC026	Maverick	6914003	430744	492	-60	254	138	96	107	11	0.9
RRLMVKRC026	Maverick	6914003	430744	492	-60	254	138	122	123	1	0.6
RRLMVKRC026	Maverick	6914003	430744	492	-60	254	138	131	132	1	0.6
RRLMVKRC027	Maverick	6914013	430798	494	-60	254	120	61	62	1	1.3
RRLMVKRC027	Maverick	6914013	430798	494	-60	254	120	70	72	2	0.7
RRLMVKRC028	Maverick	6914183	430640	492	-60	254	120	82	83	1	0.6
RRLMVKRC030	Maverick	6914213	430753	496	-60	254	180	107	108	1	0.8
RRLMVKRC031	Maverick	6914395	430648	493	-60	254	120	75	83	8	0.7
RRLMVKRC031	Maverick	6914395	430648	493	-60	254	120	63	68	5	0.7
RRLMVKRC031	Maverick	6914395	430648	493	-60	254	120	96	97	1	0.7
RRLMVKRC031	Maverick	6914395	430648	493	-60	254	120	115	116	1	1.8
RRLMVKRC032	Maverick	6914411	430703	495	-60	254	120	55	56	1	1.1
RRLMVKRC034	Maverick	6913054	431021	491	-60	254	162	84	89	5	0.7
RRLMVKRC034	Maverick	6913054	431021	491	-60	254	162	130	132	2	2.2
RRLMVKRC034	Maverick	6913054	431021	491	-60	254	162	144	148	4	0.6
RRLMVKRC034	Maverick	6913054	431021	491	-60	254	162	153	154	1	0.5
RRLMVKRC035	Maverick	6913065	431059	492	-60	254	138	33	35	2	0.8
RRLMVKRC035	Maverick	6913065	431059	492	-60	254	138	124	125	1	3.0
RRLMVKRC036	Maverick	6913075	431098	494	-60	254	120	26	27	1	0.6
RRLMVKRC037	Maverick	6912855	431070	490	-60	254	162	65	66	1	1.4
RRLMVKRC037	Maverick	6912855	431070	490	-60	254	162	158	159	1	0.8
RRLMVKRC038	Maverick	6912864	431107	490	-60	254	139	102	103	1	0.6
RRLMVKRC038	Maverick	6912864	431107	490	-60	254	139	127	128	1	29.5
RRLMVKRC039	Maverick	6912875	431147	493	-60	254	138	134	135	1	0.8
RRLMVKRC039	Maverick	6912875	431147	493	-60	254	138	59	60	1	0.7
RRLMLRC002	McKenzie	6911065	430947	490	-60	254	144	54	66	12	2.6
RRLMLRC003	McKenzie	6911076	430984	482	-60	254	168	110	111	1	0.5
RRLMLRC003	McKenzie	6911076	430984	482	-60	254	168	154	156	2	0.8
RRLMLRC003	McKenzie	6911076	430984	482	-60	254	168	132	133	1	1.3
RRLMLRC003	McKenzie	6911076	430984	482	-60	254	168	161	167	6	6.1
RRLMLRC004	McKenzie	6911087	431022	482	-60	254	201	83	84	1	0.5
RRLMLRC005	McKenzie	6910237	431057	481	-60	254	84	36	37	1	0.9
RRLMLRC005	McKenzie	6910237	431057	481	-60	254	84	53	54	1	0.6
RRLMLRC005	McKenzie	6910237	431057	481	-60	254	84	3	8	5	0.6
RRLMLRC007	McKenzie	6910259	431136	481	-60	254	150	77	80	3	0.5
RRLMLRC010	McKenzie	6910466	431038	481	-60	254	126	38	40	2	0.5
RRLMLRC010	McKenzie	6910466	431038	481	-60	254	126	53	54	1	0.7
RRLMLRC011	McKenzie	6910477	431077	481	-60	254	144	99	107	8	0.7
RRLMLRC011	McKenzie	6910477	431077	481	-60	254	144	16	17	1	0.9
RRLMLRC012	McKenzie	6910489	431117	481	-60	254	168	27	28	1	0.5
RRLMLRC013	McKenzie	6910656	430985	481	-60	254	84	35	38	3	0.8
RRLMLRC013	McKenzie	6910656	430985	481	-60	254	84	47	51	4	0.6
RRLMLRC013	McKenzie	6910656	430985	481	-60	254	84	57	60	3	0.6
RRLMLRC013	McKenzie	6910656	430985	481	-60	254	84	70	71	1	0.5
RRLMLRC014	McKenzie	6910665	431022	481	-60	254	162	97	101	4	0.9
RRLMLRC014	McKenzie	6910665	431022	481	-60	254	162	123	125	2	0.6
RRLMLRC014	McKenzie	6910665	431022	481	-60	254	162	134	135	1	0.5
RRLMLRC015	McKenzie	6910756	430978	481	-60	254	84	26	30	4	1.0
RRLMLRC015	McKenzie	6910756	430978	481	-60	254	84	44	45	1	1.1
RRLMLRC017	McKenzie	6910850	430955	481	-60	254	84	30	46	16	0.6
RRLMLRC017	McKenzie	6910850	430955	481	-60	254	84	15	17	2	0.5

Appendix C-4 – Diamond and RC drilling at Angel Eyes Project lower cut-off grade 0.5 g/t; maximum consecutive waste 2m.

Hole ID	Project	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
AED047	Angel Eyes	656997	6772058	197	-60	296	204.3	136.0	137.0	1.0	0.8
AED047	Angel Eyes	656993	6772060	190	-60	296	204.3	144.8	146.0	1.3	1.2
AED047	Angel Eyes	656991	6772062	185	-60	296	204.3	150.7	151.6	0.9	0.6
AED048	Angel Eyes	657206	6771968	274	-61	294	252.4	46.0	47.0	1.0	0.6
AED048	Angel Eyes	657138	6771998	155	-61	294	252.4	186.0	187.0	1.0	1.7
AED048	Angel Eyes	657127	6772003	136	-61	294	252.4	208.0	211.0	3.0	0.7
AED048	Angel Eyes	657109	6772012	103	-61	294	252.4	247.0	248.0	1.0	1.3
AED049	Angel Eyes	656807	6771659	171	-60	292	244.4	165.0	166.0	1.0	0.6
AED049	Angel Eyes	656801	6771661	161	-60	292	244.4	170.0	184.5	14.5	1.4
AED049	Angel Eyes	656793	6771665	145	-60	292	244.4	190.0	202.0	12.0	1.5
AED049	Angel Eyes	656788	6771667	136	-60	292	244.4	204.4	206.8	2.4	0.6
AED049	Angel Eyes	656781	6771670	123	-60	292	244.4	216.0	226.0	10.0	4.5
AED050	Angel Eyes	656988	6771566	191	-60	292	474	142.0	143.0	1.0	0.8
AED050	Angel Eyes	656914	6771603	45	-60	292	474	310.1	311.0	0.9	0.7
AED050	Angel Eyes	656911	6771604	39	-60	292	474	315.0	319.8	4.8	3.4
AED050	Angel Eyes	656908	6771606	34	-60	292	474	322.0	324.0	2.0	1.2
AED050	Angel Eyes	656859	6771635	-68	-60	292	474	439.0	440.0	1.0	0.6
AED052	Angel Eyes	656508	6770987	278	-61	294	150	46.0	47.0	1.0	0.6
AED052	Angel Eyes	656507	6770987	276	-61	294	150	48.0	49.0	1.0	0.7
AED054	Angel Eyes	656449	6770766	294	-60	295	198	26.0	27.0	1.0	1.9
AERC134	Angel Eyes	656097	6770888	264	-61	290	120	60.0	61.0	1.0	0.8
AERC142	Angel Eyes	656882	6770156	222	-60	271	168	108.0	109.0	1.0	0.5
AERC143	Angel Eyes	656967	6770160	158	-61	271	228	176.0	177.0	1.0	1.0
AERC144	Angel Eyes	656678	6769830	271	-60	272	150	54.0	55.0	1.0	2.7
AERC145	Angel Eyes	656820	6769832	224	-61	269	168	103.0	106.0	3.0	3.6
AERC146	Angel Eyes	656961	6769831	181	-61	271	224	150.0	151.0	1.0	0.7
AERC146	Angel Eyes	656949	6769832	152	-61	271	224	181.0	183.0	2.0	2.0
DVRC002	Double Vision	654043	6766457	295	-61	321	153	51	53	2	0.6
DVRC002	Double Vision	654040	6766461	286	-61	321	153	60	63	3	1.1
DVRC007	Double Vision	654107	6768312	214	-59	277	150	134	135	1	1.0
DVRC020	Double Vision	654548	6768896	285	-60	270	129	51	52	1	1.4
DVRC122	Double Vision	656250	6769030	200	-60	303	150	137	138	1	1.1
DVRC123	Double Vision	655980	6768973	240	-59	305	150	97	98	1	0.8
DVRC123	Double Vision	655974	6768978	226	-59	305	150	113	114	1	2.0
DVRC124	Double Vision	656049	6768926	199	-61	306	150	143	144	1	0.6
DVRC125	Double Vision	656174	6768835	300	-61	307	146	20	33	13	7.0