Quarterly Report to 31 March 2020

Key Points *(All figures expressed in Australian dollars unless stated otherwise)*

- Regis' response to COVID-19 was initiated during February and has included establishment of a Crisis Management Team to coordinate its response to the pandemic. Initiatives continue to be developed and actioned.
- The 12 Month Moving Average Long Term Injury Frequency Rate to the end of the quarter was 4.4, up from 3.5 at the end of the prior quarter. The Company has commenced a review of its Health and Safety standards, processes and culture.
- Quarterly gold production was 86,300 oz (Dec 19: 90,849 oz).
- Cash flow from operations increased by $7.4m to $107.4m for the March quarter.
- Cash and bullion was $168.8m at the end of the quarter (Dec 19: $168.8m), after payment of $40.7m in dividends, $30.0m in capitalised mining costs, $7.7m on exploration and feasibility projects, $15.6m in income tax payments and $12.1m on a number of discrete capital projects.
- Cash cost before royalties for the quarter were $880/oz (Dec 19: $866/oz). The minor increase in quarterly cash costs was primarily driven by the reduced gold production for the quarter.
- AISC for the quarter was $1,174/oz (Dec 19: $1,219/oz). The decrease in AISC was driven by lower strip ratios and ore stockpile build-up at Duketon South.
- Assuming no further COVID-19 related impacts:
    - Full Year Production Guidance remains unchanged with a production range of 340,000-370,000 oz; and
    - After excluding the royalty cost impact associated with the higher prevailing gold price (currently ~$27/oz), full year AISC guidance is maintained at the upper end of the $1,125-$1,195/oz* guidance range.
- The assessment phase of the McPhillamys Development Application is now well underway with Responses to Submissions (RTS) expected to be complete by the middle of the year.
- Diamond drill testing of the Garden Well underground target confirms a wide, robust high-grade mineralised zone beneath the pit. Results in fresh rock include 16.0m @ 4.9 g/t gold from 314m. Work defining underground potential expected to be completed in December Quarter.
- Drill intercepts at the Baneygo project continues to support the potential for underground resources.

*assumes a $1,750/oz gold price – see ASX release 23 July 2019.

Comment

Regis Resources Managing Director, Jim Beyer, said: "Regis achieved another solid quarter of production and cash generation and its strong performance to date in FY20 saw it return another $40.7 million in dividends to its shareholders.

We are currently well placed for the June quarter and not withstanding any further impacts from COVID-19, remain on track to deliver our production guidance for the year of 340,000 to 370,000 ounces with our AISC expected to be at the upper end of the guidance range of $1,125 to $1,195 per ounce after excluding the impact of higher gold prices on royalty costs.

I am very pleased to see the good progress with our McPhillamys Gold Project and also at the Rosemont Underground Project where we are commencing stope production. Our potential Garden Well Underground Project is also proceeding through to completion of a PFS.

Overall Regis remains in a strong position to weather the COVID-19 related uncertain economic environment. This is due in no small part to the hard work and effort of our staff, contractors and our families to help manage this challenging time. To all of these people I would like to take this opportunity to say thank you on behalf of the Regis Board and management."

GENERAL COVID-19 STATUS UPDATE

The Regis response to COVID-19 was initiated during February and has included establishment of a Crisis Management Team to coordinate and implement the Company's COVID-19 Response Plan to the pandemic.

The wellbeing of our employees, contractors and local communities remains Regis' priority. Accordingly, the Company has implemented a range of measures across its business consistent with advice from State and Federal health authorities. These measures help ensure the health and welfare of our employees and their respective communities and includes the following:

- Implementation of systems and procedures for health monitoring which includes health checks prior to check-in for travel to site;
- Initiating social distancing protocols across the business including on aircraft, which has included chartering additional flights for travel to the Duketon sites;
- Implementation of site management protocols for dealing with potential COVID-19 cases;
- Relocation of interstate and international personnel to Western Australia;
- Temporarily extended roster arrangements for our operations;
- Implementation of 'work from home' arrangements for Subiaco and Blayney offices;
- Increased mental health awareness and support for both employees and their families;
- Implementing plans to limit the potential impacts in the local communities in which we operate; and
- Actions to ensure maintenance of adequate inventories with major contractors and suppliers.

To date there have been no confirmed cases of COVID-19 across the business.

To assist communities in Western Australia to deal with the ongoing impacts of COVID-19, Regis has joined with fellow resource companies in providing financial support to the WA Royal Flying Doctor Service, Foodbank WA and Lifeline WA through the Chamber of Minerals and Energy Community Support Fund. These donations are providing essential supplies, medical and mental health support to vulnerable communities.

Regulatory and guidance changes remain dynamic, but at this time the increased restrictions are not expected to have any material impacts on the Company. Regis continues to have regular and frequent communications with mining industry representative bodies and Government about actual and potential changes to requirements and is responding accordingly.

OPERATIONS

Health, Safety and Environment

The 12 month moving average (MMA) lost time injury frequency rate (LTIFR) to the end of the quarter was 4.4, up from 3.5 at the end of the prior quarter. This year all of these LTIs have been relatively low risk soft tissue/muscular type injuries. However, the Company has not seen any sustainable improvements for some time in these metrics and has now initiated a review of its Health and Safety standards, processes and culture across Regis and its contractor partners. This initiative includes the recruitment of additional experienced Health and Safety specialists to help improve safety performance.

There have been no significant environmental incidents over the quarter.

Duketon Northern Operations (DNO)

Production from DNO was 23,820 ounces during the March quarter, a decrease of approximately 4% relative to the December quarter of 24,877 ounces. Moolart Well production was impacted by the development of a new pit at Petra along with slightly lower ore grades. The lower grades were due to short-term performance issues with surface ore haulage affecting the sequencing of ore from Dogbolter-Coopers and Gloster.

Duketon Southern Operations (DSO)

Production from DSO was 62,480 ounces in the March quarter down 5% relative to the December 2019 quarter. Lower production was primarily due to a processing interruption (12 days) at Garden Well as result of a mill motor failure. Processing continued at Rosemont without issue.

Work has continued on the potential Garden Well Underground Project. This is now proceeding to Pre-Feasibility Study which is scheduled for completion early in the December quarter.

Historic and March Quarter operating results are summarised in Table 1 below.

	FY19 Q3 Total	FY19 Q4 Total	FY20 Q1 Total	FY20 Q2 Total	FY 20 March Quarter DNO	FY 20 March Quarter DSO	FY 20 March Quarter TOTAL
Ore mined (Mbcm)	**0.73**	**1.03**	**1.07**	**0.99**	0.34	0.73	**1.07**
Waste mined (Mbcm)	**7.51**	**7.46**	**7.01**	**6.36**	1.66	4.62	**6.28**
Stripping ratio (Waste: Ore)	**10.4**	**7.2**	**6.6**	**6.4**	4.8	6.3	**5.9**
Ore mined (Mt)	**1.82**	**2.51**	**2.56**	**2.38**	0.63	1.9	**2.53**
Ore milled (Mt)	**2.24**	**2.33**	**2.31**	**2.31**	0.72	1.51	**2.22**
Head grade (g/t)	**1.34**	**1.29**	**1.26**	**1.30**	1.09	1.38	**1.29**
Recovery (%)	**94.4%**	**94.3%**	**93.6%**	**94.3%**	94.7%	93.2%	**93.6%**
Gold production (ounces)	**91,087**	**90,966**	**87,633**	**90,849**	23,820	62,480	**86,300**
Cash cost ($/oz)	**767**	**949**	**914**	**866**	1,000	835	**880**
Cash cost incl. royalty ($/oz)	**842**	**1041**	**1000**	**976**	1,124	928	**982**
All in Sustaining Cost ($/oz)[1]	**1,019**	**1,189**	**1,234**	**1,219**	1,350	1,106	**1,174**

1 AISC calculated on a per ounce of production basis

Table 1: Historical Operating results with March 2020 quarter

Assuming no further COVID-19 related impacts, full year production guidance remains unchanged with a range of 340,000-370,000 oz.

Duketon Costs

Cash costs before royalties for the quarter were $880/oz (Dec 19: $866/oz). The slight increase was due to lower production in the March quarter, with the impact of this reduced by the build-up of stockpiles during the quarter at Dogbolter-Coopers at Duketon North and Tooheys and Erlistoun at Duketon South.

AISCs continued to reduce as foreshadowed in the prior quarter report to $1,174/oz down from $1,219/oz in the December quarter.

DSO AISC reduced from $1,219 per ounce in the December 2019 quarter to $1,106 per ounce in the March 2020 quarter primarily due to lower strip ratios and a build-up of ore stockpiles at Erlistoun and Tooheys.

Due to increased stripping ratios at DNO, the AISC increased from $1,219 per ounce in the December 2019 quarter to $1,350 per ounce in the March 2020 quarter.

Overall year to date AISC has continued to reduce, as foreshadowed, from $1,226/oz at the end of December to $1,209/oz at the end of March.

Assuming no further COVID-19 related impacts and after excluding the royalty cost impact associated with the higher prevailing gold price (currently ~$27/oz), the full year AISC is still forecast to be at the upper end of the $1,125-$1,195/oz* guidance range.

*assumes a $1,750/oz gold price – see ASX release 23 July 2019.

Growth Capital for FY20 is expected to increase to approximately $83m as a result of the following two key factors:

- Tailing Storage Facility (TSF) costs have increased by $9.5m. The increase is spread relatively evenly across the following three areas; higher cost of clay placement with additional expenditure required during the March quarter; Scope for associated plant was changed to provide for final LOM pumping and piping capacity requirements, and increased earthworks volume to ensure final LOM storage capacity. As a result of the works to be completed this year, no further material works will be required for the tailing storage based on the current Duketon South Reserves.

- Rosemont underground has been increased by approximately $11M. Over half of this is due to reclassification of expenditure due to the expected delay of approximately one month in declaring commercial production. Rosemont underground is now scheduled to achieve commercial production later in the June 2020 quarter than was originally anticipated. This will lead to additional underground development work being classified as growth capital rather than sustaining capital. This is not a cost overrun but rather a timing issue for classification. The remainder of the expenditure increase is due to additional ground support requirements in the early stages of the mine, which have now eased, and more expensive, higher specification ventilation fans that provide more versatile and energy efficient primary ventilation. While these fans are more expensive to purchase and install, they result in an overall lower power consumption and therefore lower LOM operating costs.

McPHILLAMYS GOLD PROJECT

The McPhillamys Gold Project in New South Wales is one of Australia's largest undeveloped open pit gold projects with an Ore Reserve of 60.8 Mt @ 1.04 g/t gold for 2.02 Moz (see ASX release 19 July 2019).

Development Application Progress

The assessment phase of the McPhillamys Development Application is now well underway with Responses to Submissions (RTS) expected to be complete by around the middle of the year.

The RTS is the third of five major phases in the assessment and approval process. COVID-19 restrictions in place across Australia are not currently anticipated to cause any significant delays in proceeding through the approval phases.

The remaining major phases are:
- Phase 3. Response to Submissions by Regis (expected around the middle of the year);
- Phase 4. Assessment by Department of Planning, Industry and Environment; and
- Phase 5. Independent Planning Commission (IPC) public hearing and decision.

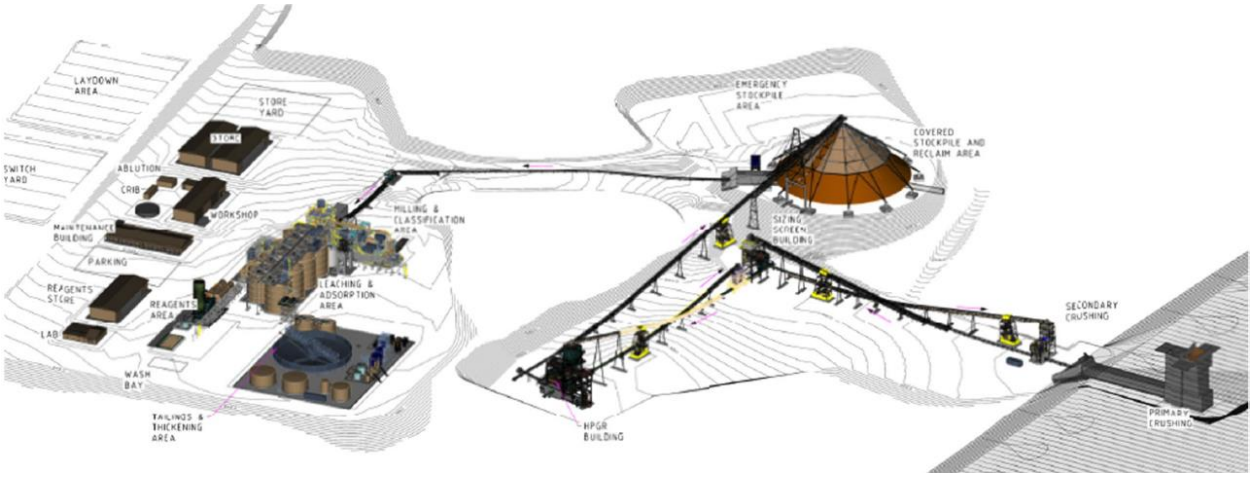

Figure 1: McPhillamys Gold Project current site layout.

Phase 4 generally takes around 3-4 months to complete. The final IPC determination process was recently revised based on recommendations from the 2019 review by the NSW Productivity Commissioner. This revision will assist in making the IPC determination process more efficient.

For Phase 5, the Planning Minister has already formally requested the IPC make a determination within 12 weeks of the completion of the assessment by the Department of Planning, Industry and Environment, unless the Planning Secretary agrees otherwise. In accordance with this process timing it is currently anticipated that a decision on the Company's Development Application would be in the first half of 2021.

While the Development Application process is underway, the Regis Project team continue to maintain good relations with the surrounding community. Regis also continues to progress the water supply agreement, finalise the pipeline route and negotiate with land holders for access. This pipeline provides access to recycled water from the Mt Piper Power Station and Centennial Mine near Lithgow. In addition, an application to connect the Project power supply has been made with TransGrid. Regis is working with the community and TransGrid to identify the optimum route, placement of infrastructure and land access.

ROSEMONT UNDERGROUND PROJECT

The Rosemont underground mine development continued with over 1,700 lineal metres of development for the quarter.

Primary ventilation infrastructure and ventilation circuits have been established along with secondary egress routes by way of escapeway completion and the important breakthrough of the northern decline into the Rosemont Main Pit.

Development ore mined for this quarter was again significantly above expectation at over 50,000 tonnes. The first trial stope commenced subsequent to the end of the March quarter and the mine production team is working on ramping up production during the June quarter in line with expectation.

As noted previously the early trial stoping period is expected to involve some variable performance while experience in the local ground conditions and required blasting protocols are refined. Expenditure defined as Growth Capital will be higher than originally planned due to the timing issue associated with commercial production rates being achieved later than initially estimated in the June quarter, as noted in the Growth Capital section above.

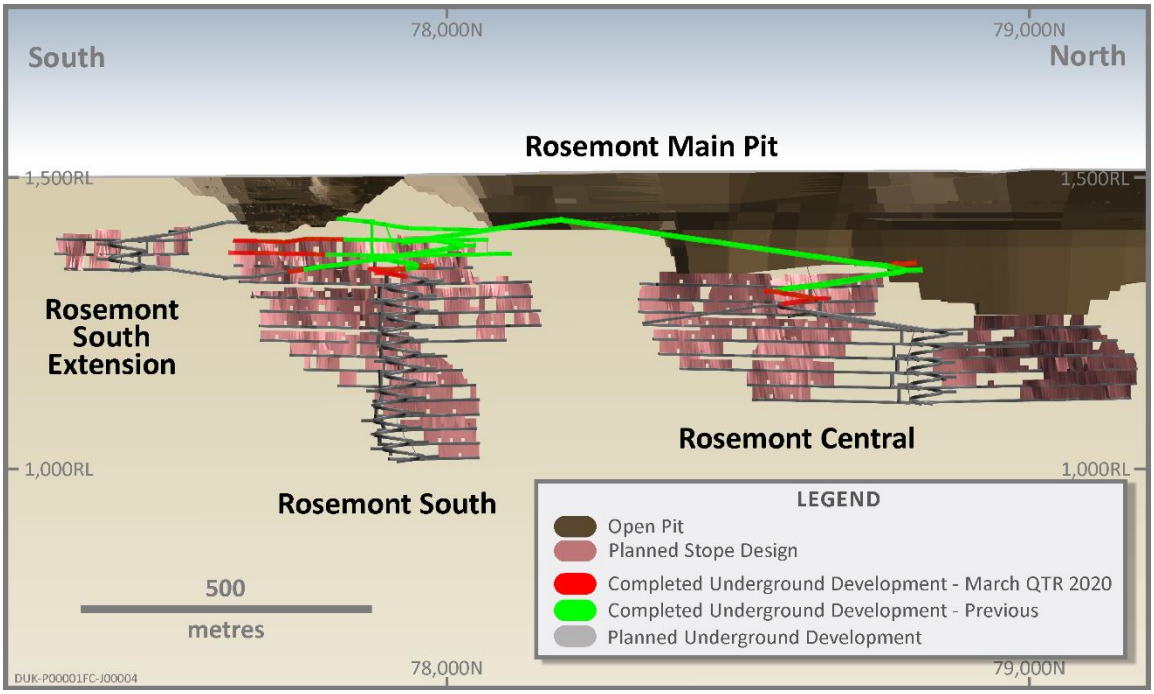

Figure 2: Underground mining progress showing decline advance (in red) for March quarter 2020.

CORPORATE

Cash Position and Gold Sales

The Duketon Gold Project generated operating cash flow of $107.4 million in the March 2020 quarter up from the $100.0 million recorded in the December 2019 quarter. During the March quarter, Regis sold 69,922 ounces of gold at an average price of $2,297 per ounce compared to 111,106 ounces at $2,104 per ounce in the December 2019 quarter. Physical gold sales were lower than the previous quarter due to lower gold production and the timing of gold deliveries which resulted in an increase in gold on hand at the end of the March quarter. There was a total of 19,811 ounces of gold on hand at the end of the quarter which was subsequently sold in April 2020. The gold on hand at the end of December 2019 was 4,431 ounces.

At the end of the quarter Regis had $168.8 million in cash and bullion which is the same balance that the Company reported at the end of December 2019. This result was achieved after expenditure on the following significant items:

- $40.7 million in dividends;
- $30.0 million on capitalised mining costs;
- $7.7 million on exploration and feasibility projects;
- $3.3 million on corporate costs prior to adjustments for timing of BAS receipts;
- $15.6 million on income tax payments; and
- $12.1 million on other capital expenditure with the majority being approximately $7 million on tailing dam development.

Figure 3 illustrates the movement in Regis' cash and gold on hand over the quarter.

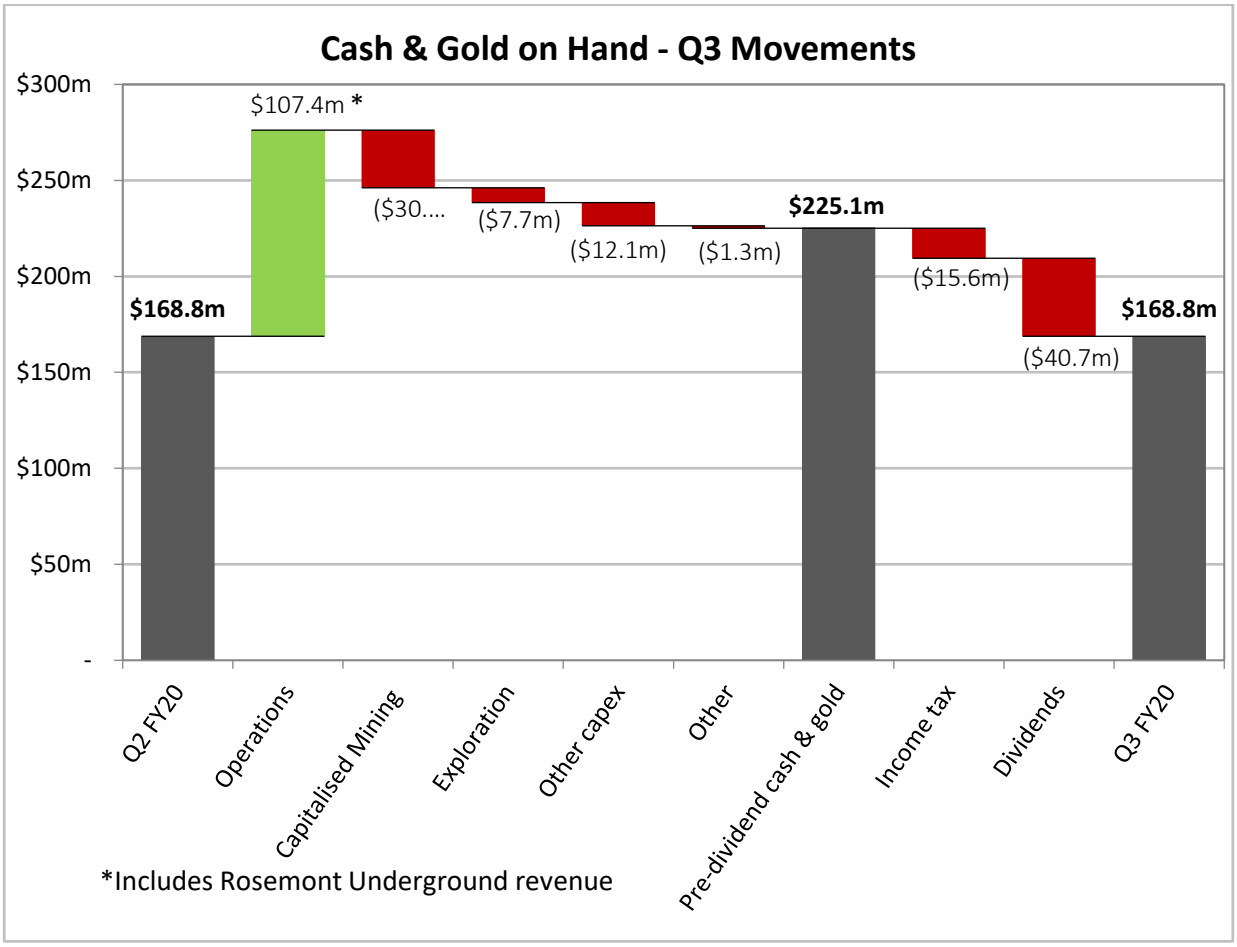

Figure 3: Waterfall graph illustrating key changes in cash and gold on hand in the March quarter

Hedging

The Company delivered gold into a combination of spot deferred contracts and the prevailing spot price during the March 2020 quarter. The total hedging position at the end of the March quarter was 418,508 ounces, down from 428,510 ounces at the end of the December 2019 quarter, with an increase in the average delivery price from $1,617 per ounce at the end of December to $1,620 per ounce at the end of the March 20 quarter. These hedges are all spot deferred.

As previously noted, Regis' current strategy is to deliver into the lowest priced contracts at the rate of at least 10,000 ozs per quarter. The average price of gold sold by Regis for the reporting period was $2,297/oz compared to the average spot price for the March quarter of $2,410/oz. This quantifies the impact on revenue of delivering into the hedges at the rate noted for the quarter was less than 5%.

This rate of delivering into the lowest priced contracts will continue to be assessed for adjustment. Any changes to this rate will take into account a number of factors including prevailing gold price outlooks, internal cash demands, capital expenditure requirements, dividends and any changes to Company LOM production plans.

Board and Senior Management changes

Regis announced that Mr Russell Barwick was appointed as a Non-Executive Director of the Company on 11 March 2020. Mr Barwick will Chair the newly formed Risk, Safety, Environment and Community Committee, and has also joined the Remuneration, Nomination and Diversity Committee.

DUKETON EXPLORATION

Regis continued its aggressive regional exploration program across the Duketon Greenstone Belt (DGB) to obtain a comprehensive geochemical database and drill test high priority gold targets on the land acquired from Duketon Mining Ltd in August 2019. The increased focus in new discovery exploration is reflected in figures shown in Table 2 where the increase in both drilling and lag sampling activity over the last 12 months can be clearly seen.

During the March 2020 quarter Greenfields exploration across the new tenement areas included 34,527 metres of aircore drilling and collection of 10,458 surface geochemical samples (Figure 4). This represents completion of 46% of the surface sampling program required to cover the land acquired from Duketon Mining in August 2019.

Low level gold anomalies have been identified in surface samples in poorly explored areas. First pass aircore drilling is focused on high priority target areas on broad line spacings from 3,200m to 800m to define the stratigraphy and determine the distribution of gold in the regolith.

Samples are being analysed for gold, pathfinder, and lithochemical elements. Interpretation of assay results in shallow aircore drilling and surface samples continues and are being used to generate vectors towards large gold deposits under cover. The current tenement holding covers a contiguous area of 3,736km^2 across the Duketon Greenstone Belt.

	Drill Metres	Dec-18	Mar-19	Jun-19	Sep-19	Dec-19	Mar-20
Resource Definition	AC	14,074	6,434	3,189	701	505	3,237
	RC	28,960	15,761	25,840	10,538	7,165	11,545
	DD/RCD	3,973	3,084	4,234	6,475	6,772	11,537
	Total	**47,007**	**25,279**	**33,263**	**17,714**	**14,442**	**26,319**
Exploration	AC	10,025	14,541	20,781	27,713	18,077	34,527
	RC		648		2,708	6,786	354
	DD/RCD		785	2,861	1,741	1,912	564
	Total	**10,025**	**15,974**	**23,642**	**32,162**	**26,775**	**35,445**
Lag Samples		**1,161**	**39**	**3,331**	**4,092**	**3,369**	**10,458**

Table 2: Historic exploration activity in both Resource Definition and Exploration activity.

In addition to the Greenfields exploration programs, Brownfields exploration drilling continued and a combined total of 61,764 drill metres was completed during the March 2020 quarter across the DGB. Greenfields exploration drilling focused on Risden Well, Mount Maiden and Riccaboni targeting new oxide open-pittable resources.

Drilling was completed at Pleco for open pit resource definition; and deep drilling for depth extensions to existing gold resources continued at Garden Well, Baneygo, and Gloster.

Figure 4 shows all prospects drilled during the March 2020 quarter. All drill assay results received during the quarter and considered material are presented in Appendix 1.

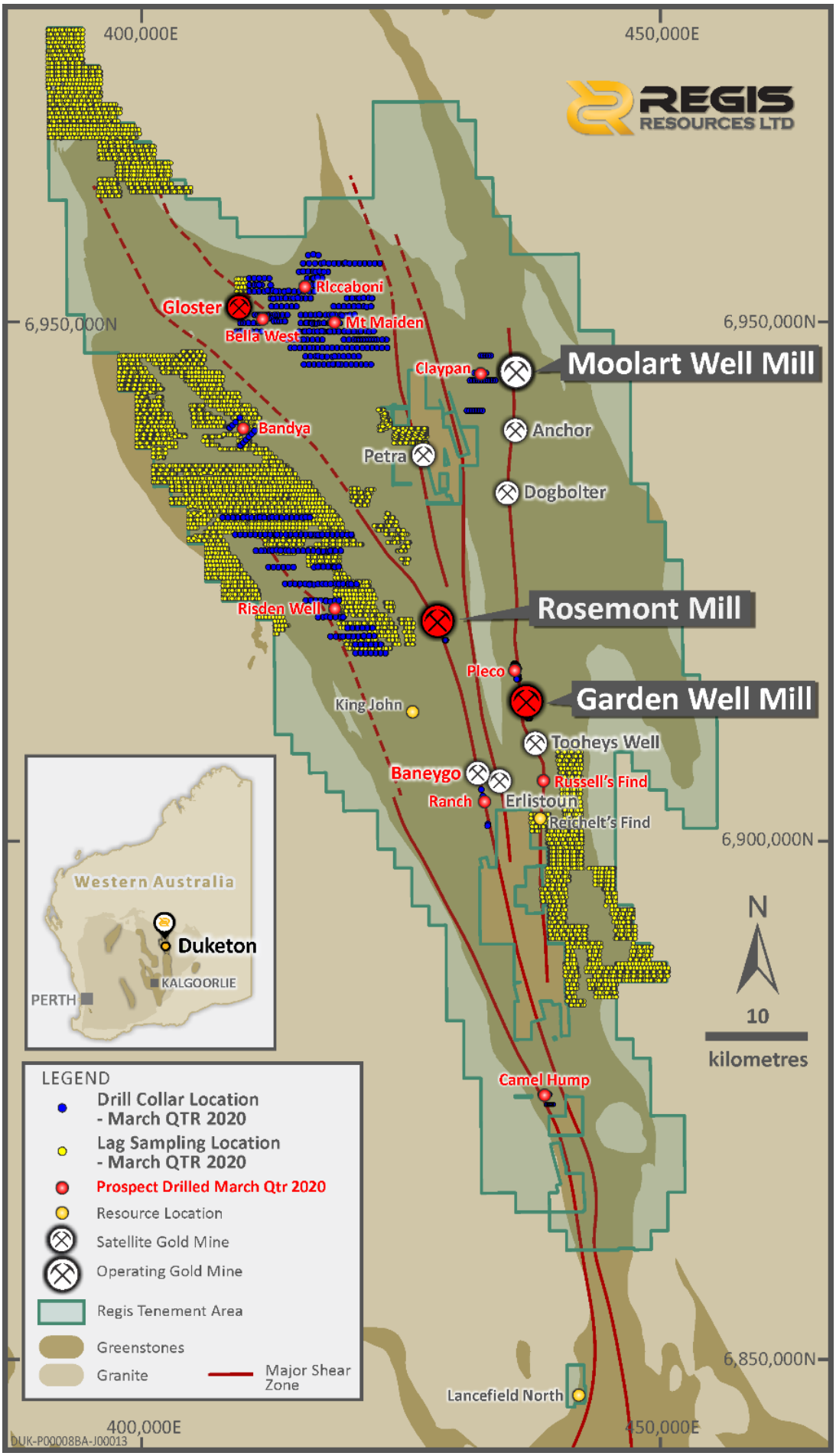

Figure 4. Regis Resources Tenement holding across the Duketon Greenstone Belt. Prospects in red drilled during the March Quarter.

Gloster: Drill testing for underground resources.

During the quarter 10 diamond holes for 5,569m were drilled to test the extent of the gold mineralised system at depth beneath the pit and the potential for an underground resource. The current target area extends 300m beneath the pit, over a strike distance of 700m. This phase of drilling intersected multiple ore zones with several metres of quartz-carbonate-sulphide veins with visible gold. Visible gold has been identified in diamond drill core in 6 of the 15 diamond holes drilled at Gloster.

The Gloster gold deposit is hosted in a package of intermediate volcanics and intrusives. Gold mineralisation is interpreted to be associated with multiple stacked lodes consisting of low angle quartz veins, dipping moderately to the north east.

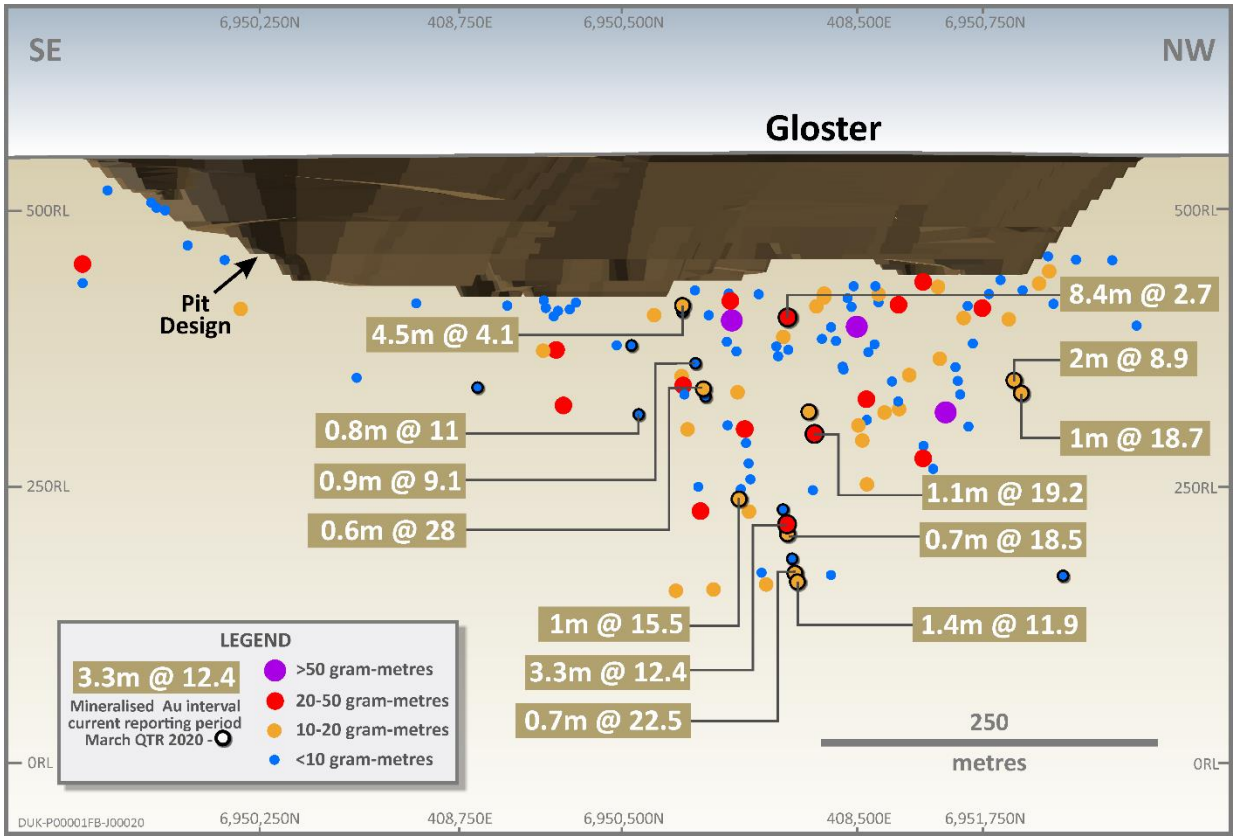

Figure 5. Gloster long section looking west shows significant intercepts beneath the pit design.

Significant results for DD drilling beneath the open pit received during the March 2020 quarter show multiple mineralised intercepts per hole and confirm the mineralised system extends in fresh rock, 300 metres below the pit. Significant diamond drill results received during the March 2020 quarter are listed below and shown in Figure 5:

- 3.4 metres @ 3.6 g/t gold from 292.6m — RRLGLDD009
- 1.1 metres @ 19.2 g/t gold from 316.8m — RRLGLDD009
- 4.5 metres @ 4.1 g/t gold from 170.5m — RRLGLDD010
- 0.6 metre @ 28.0 g/t gold from 269.7m — RRLGLDD010
- 1.0 metre @ 15.5 g/t gold from 399.0m — RRLGLDD010
- 3.3 metres @ 12.4 g/t gold from 377.7m — RRLGLDD012
- 0.7 metre @ 18.5 g/t gold from 386.0m — RRLGLDD012
- 0.7 metre @ 22.5 g/t gold from 432.9m — RRLGLDD012
- 1.5 metres @ 11.9 g/t gold from 439.4m — RRLGLDD012
- 1.0 metre @ 18.7 g/t gold from 256.0m — RRLGLDD013
- 2.0 metres @ 8.9 g/t gold from 223.2m — RRLGLDD014

Drill hole and sample details for all holes are included in Appendix 1 to this report. Gloster intercepts above calculated using a 2.0 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.

Garden Well Underground: Resource definition drilling for underground ore continues.

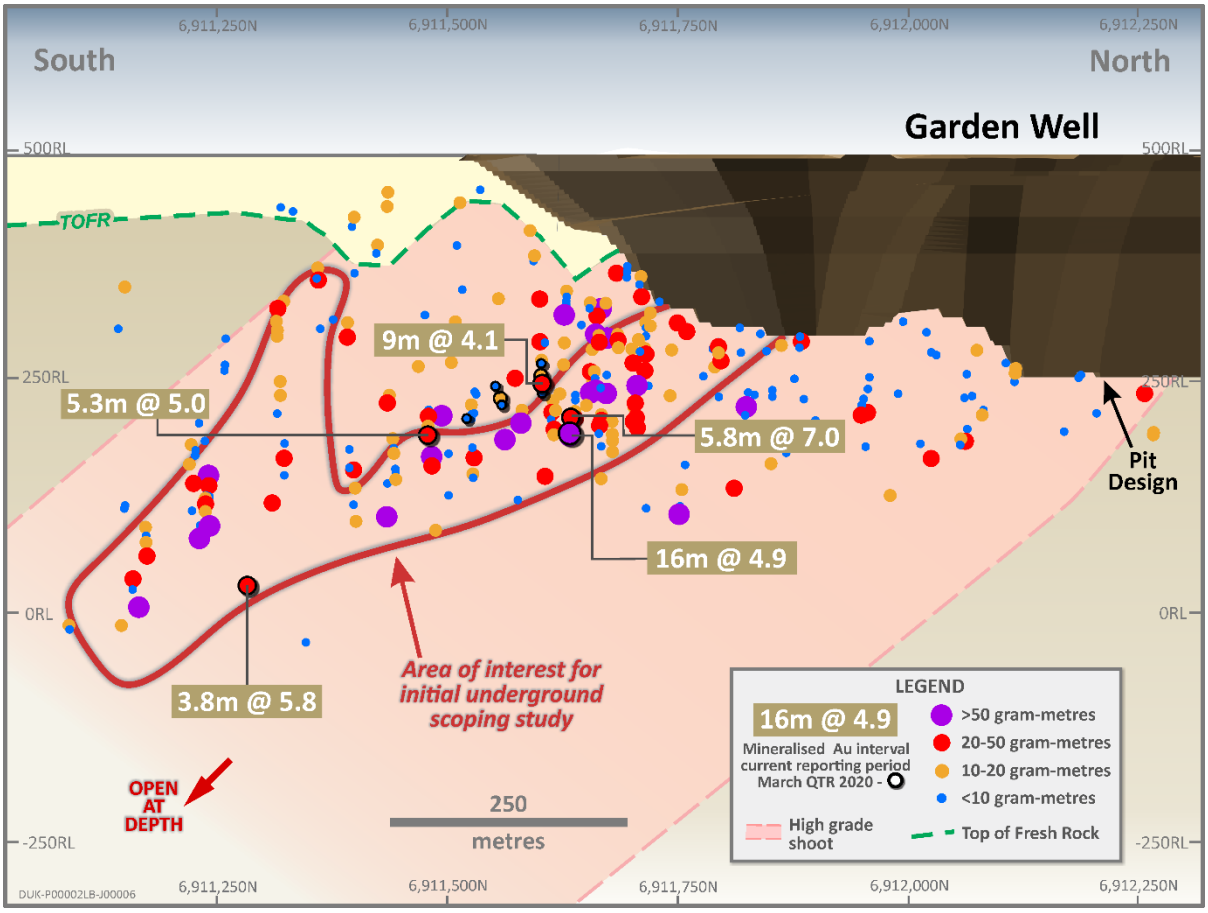

Figure 6. Garden Well long section looking west with high grade intercepts and the potential area for underground development.

Deep diamond drilling continued at the southern end of the Garden well open pit mine. Drill spacing was reduced to 40m x 20m within the mineralised zone for the purpose of estimating a maiden underground Resource and Reserve. The high grade shoot extends beneath the pit over 700m down plunge and measures 4-10m true width across strike and 80-100m in height (Figure 6).

A total of 16 diamond holes were completed during the quarter for 4,801m. Drilling will continue into the June 2020 quarter to infill drill spacing to 40m x 20m within the mineralised zone as required. A maiden resource & reserve estimation is anticipated in the September 2020 quarter.

Significant diamond drill results received during the March 2020 quarter include:

- 5.3 metres @ 5.0 g/t gold from 361.7m RRLGDDD155
- 3.8 metres @ 5.8 g/t gold from 490.8m RRLGDDD157
- 5.8 metres @ 7.0 g/t gold from 299.2m RRLGDDD158
- 16.0 metres @ 4.9 g/t gold from 314.0m RRLGDDD158
- 9.0 metres @ 4.1 g/t gold from 260.0m RRLGDDD159

Drill hole and sample details for all holes are included in Appendix 1 to this report. Garden Well intercepts above calculated using a 2.0 g/t gold lower cut, no upper cut, maximum 2m consecutive internal dilution. All diamond drill assays determined on half core (NQ2) samples by fire assay.

Baneygo: Drill Testing for underground resources.

Drilling continued at Baneygo (similar in geology to the Rosemont Gold deposit) targetting down plunge and strike extensions to gold mineralisation beneath oxide resources. A total of five Diamond drill holes and 18 RC holes were drilled for 7,732m beneath the Central Pit. Results to date continue to show encouraging results (Figure 7).

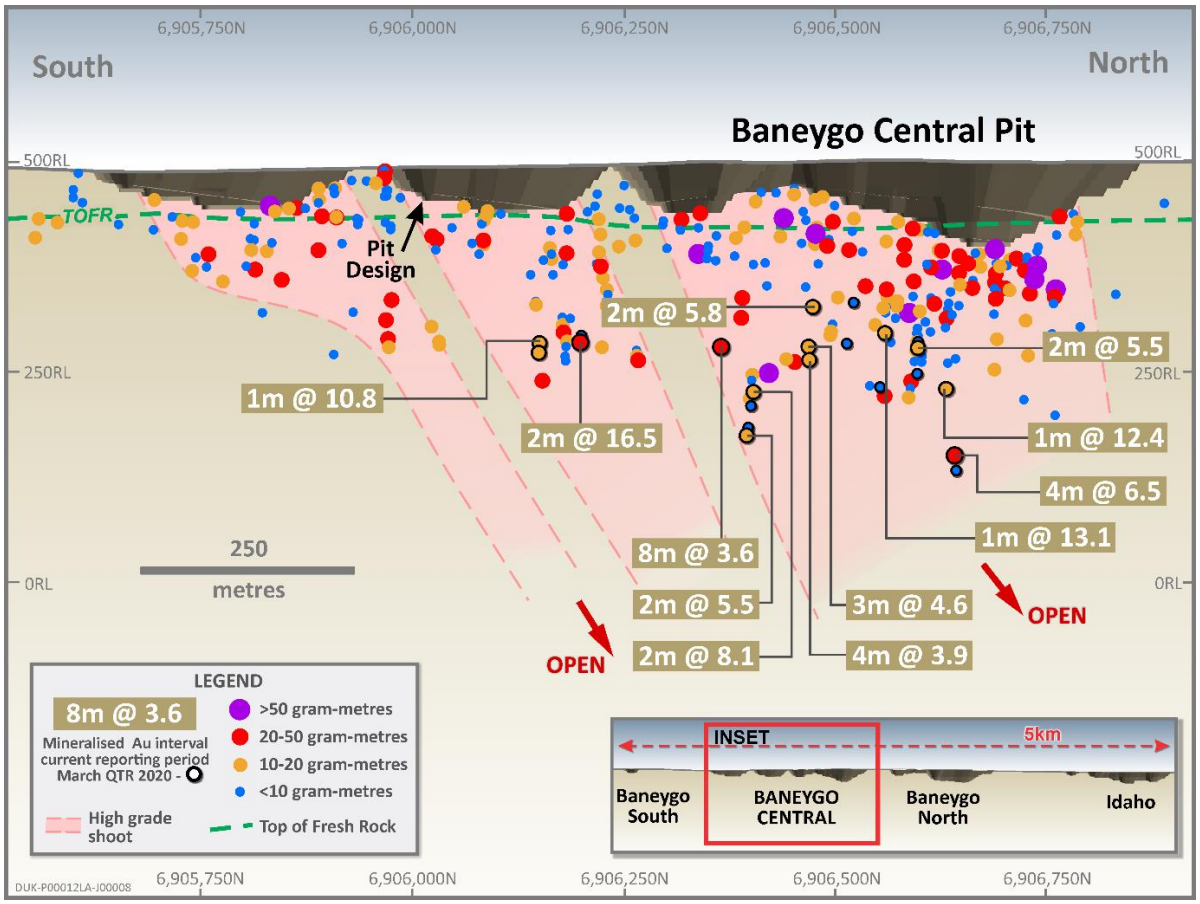

Figure 7. Baneygo Central long section looking west with high grade intercepts and mineralised shoots open at depth

The Baneygo Area Project (Baneygo) is located 15 km south and along strike of the Rosemont Gold Mine and the current Mineral Resource is 11.4 Mt @ 0.99 g/t gold for 363 koz, including Ore Reserves of 3.4 Mt @ 1.3 g/t gold for 142 koz (see ASX release 19 July 2019). Gold mineralisation at Baneygo extends over 5 strike kilometres and is hosted in quartz dolerite which has intruded a sequence of mafic-ultramafic-sedimentary units.

Significant RC drill results received during the March 2020 quarter include:

- 2 metres @ 5.8 g/t gold from 194m RRLBYRC689
- 3 metres @ 4.6 g/t gold from 246m RRLBYRC689
- 4 metres @ 3.9 g/t gold from 279m RRLBYRC690
- 1 metre @ 13.1 g/t gold from 217m RRLBYRC691
- 2 metres @ 5.5 g/t gold from 233m RRLBYRC692
- 1 metre @ 12.4 g/t gold from 313m RRLBYRC697
- 4 metres @ 6.5 g/t gold from 399m RRLBYRC697
- 1 metre @ 10.8 g/t gold from 243m RRLBYRC700
- 2 metres @ 16.5 g/t gold from 270m RRLBYRC701
- 8 metres @ 3.6 g/t gold from 254m RRLBYRC702
- 2 metres @ 8.1 g/t gold from 315m RRLBYRC703

Drill hole and sample details for all holes are included in Appendix 1 to this report. Baneygo intercepts above calculated using a 2.0 g/t gold lower cut, no upper cut, maximum 2m internal dilution.

COMPETENT PERSON STATEMENT

The information in this report that relates to exploration results is based on and fairly represents information and supporting documentation that has been compiled by Ms Tara French who is a member of the Australian Institute of Geoscientists. Ms French has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which she is undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Ms French is a full-time employee of Regis Resources Ltd and consents to the inclusion in the report of the matters based on her information in the form and context in which it appears.

The information in this report that relates to the Company's Resources and Ore Reserves (other than Rosemont Underground Resource and Ore Reserve) is extracted from the ASX announcement released on 19 July 2019 entitled "Mineral Resource and Ore Reserve Statement as at 31 March 2019". Competent Person's consent was obtained for the announcement.

The reports are available to view on the ASX website and on the Company's website at www.regisresources.com.au. The Company confirms it is not aware of any new information or data that materially affects the information included in the original market announcement, and, in the case of estimates of Mineral Resources and Ore Reserves, that all market assumptions and technical assumptions underpinning the estimates in the relevant market announcement continue to apply and have not materially changed.

The Competent Person's consents remain in place for subsequent releases by the Company of the same information in the same form and context, until the consent is withdrawn or replaced by a subsequent report and accompanying consent.

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.

CORPORATE DIRECTORY

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ASX Listed Securities (as at 30 September 2019)

Security	Code	No. Quoted
Ordinary Shares	RRL	508,180,460

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

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*	**Gold Projects** **Baneygo** The Baneygo gold deposit was sampled using Reverse Circulation (RC) drill holes on a nominal 80m north by 40m east grid spacings angled -53° to -65° to 217° to 257° or 70° to 77°. PQ, HQ, and NQ2 Diamond drill (DD) core samples were collected between existing RC holes to confirm vein orientations. The mineralised quartz dolerite strikes 344° and is subvertical, therefore drilling was directed from the east or west where access could be gained around historical infrastructure such as pits and waste dumps. **Garden Well** The Garden Well gold deposit was sampled using PQ, HQ, and NQ2 Diamond drill (DD) holes on a nominal 20m east by 40m or 80m north grid spacing angled -64° to -73° towards 263° to 270° azimuth designed to drill perpendicular to the strike of mineralisation. **Gloster** The Gloster gold deposit was sampled using HQ and NQ2 Diamond drill (DD) drill holes. DD holes were drilled on a nominal 100m north east spacing along strike by 40m across strike angled at -55° to -67° towards 246° azimuth designed to drill perpendicular to the strike of mineralisation **Pleco** The Pleco gold prospect was sampled using Air Core (AC) and Reverse Circulation (RC) drill holes on 20m north by 20m east grid spacing angled -60° to 266° to 274° azimuth designed to drill perpendicular to the strike of mineralisation. **Rosemont** The Rosemont gold deposit was sampled using PQ, HQ and NQ2 diamond drill (DD) hole. Drilling commenced to test the depth extension of the mineralised quartz dolerite. One DD hole has been completed, assays are pending. One RC hole commenced during the Quarter. Results will be discussed in the June 2020 Quarterly Report. **Other Regional Prospects:** The Regional Prospects were sampled using Air Core (AC) and Reverse Circulation (RC) drill holes on various grid spacings angled -60° towards varying azimuths designed to drill as close as possible to perpendicular to the strike of mineralisation.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	**All Gold Projects AC, RC, DD** Regis drill hole collar locations were picked up by an independent registered consulting surveyor or site-based authorised surveyors using Trimble RTK GPS. Downhole surveying was measured by using either a Reflex EZ-Shot Downhole Survey Instrument or North Seeking Gyro based tool where magnetic host rock would affect azimuth readings. The surveys were completed every 30m down each drill hole. Diamond drill core is aligned and measured by tape, comparing back to down hole core blocks consistent with industry practice. Regis drill hole sampling had certified standards and blanks inserted at every 20th and 25th sample (DD only) or every 25th sample (RC and AC) to assess the accuracy and methodology of the external laboratories. Field duplicates (RC and

Criteria	JORC Code explanation	Commentary
		AC only) were inserted every 20th sample to assess the repeatability and variability of the gold mineralisation. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of the laboratory as well as the repeatability and variability of the gold mineralisation. Results of the QAQC sampling were considered acceptable. **Regional Prospects AC, RC** Regis drill hole collar locations were picked up by handheld GPS. Hole azimuths were measured at the collar using a Suunto sighting compass. Regis drill hole sampling had certified standards and blanks inserted every 50th sample (RC and AC) to assess the accuracy and methodology of the external laboratories, and field duplicates were inserted every 50th sample to assess the repeatability and variability of the gold mineralisation. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of the laboratory as well as the repeatability and variability of the gold mineralisation. Results of the QAQC sampling were considered acceptable.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	**All Gold Projects AC and RC Drilling** For the Regis RC drilling, and AC drilling 1m samples were obtained by cone splitter (2.5kg – 3.0kg) and were utilised for lithology logging and assaying. The drilling samples were dried, crushed and pulverised to get 85% passing 75µm and were all Fire Assayed using a 50g charge. **All Gold Projects DD** Diamond drilling completed to industry standard using varying sample lengths (0.13 to 1.42m through the gold mineralized zones) based on geological intervals, which are then dried, crushed and pulverised to get 85% passing 75µm and were all Fire Assayed using a 50g charge (Bureau Veritas). Outside mineralized areas 1m samples to 4m composite samples were collected. **Regional Prospects AC** For AC drilling 1m spear samples were composited to 4m intervals to obtain a 2.5kg – 3.0kg sample. The drilling samples were dried, crushed and pulverised to get 85% passing 75µm and were all Fire Assayed using a 50g charge (Bureau Veritas). Anomalous results from 4m AC drill composites were spear sampled at 1m intervals. These drill samples were dried, crushed and pulverised to get 85% passing 75µm and were all Fire Assayed using a 50g charge.
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	**All Gold Projects/Prospects RC and AC drilling** RC drilling completed with a 139mm or 143mm diameter face sampling hammer. AC drilling was completed with an 89mm diameter AC blade bit. **All Gold Projects DD** Surface diamond drilling carried out by using PQ, or HQ3 (triple tube) and HQ2, NQ, or NQ2 (standard tube) techniques. Core is routinely orientated by REFLEX ACT III tool.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	**All Gold Projects/Prospects RC and AC drilling** RC and AC recovery was visually assessed, with recovery being excellent except in some wet intervals which are recorded on logs. 0% AC, 0% RC within the mineralised zones (>1 g/t) have been recorded as wet, with the exception of the Pleco Gold Project where 0.6% of samples within the mineralised zone (>1g/t) were recorded as wet.

Criteria	JORC Code explanation	Commentary
		All Gold Projects DD DD core was measured and compared to the drilled intervals, and recorded as a percentage recovery. Average recovery of 98% was recorded through the mineralised zones (>1 g/t).
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	**All Gold Projects/Prospects RC and AC drilling** AC and RC samples were visually checked for recovery, moisture and contamination. The drilling contractor utilised a cone splitter to provide uniform sample size, and these were cleaned routinely (cleaned at the end of each rod and more frequently in wet conditions). A booster was also used in conjunction with the RC drill rig to ensure dry samples are achieved. **All Gold Projects DD** The target mineralised zones are located in competent fresh rock, where the DD method provided high recovery.
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	**All Gold Projects/Prospects RC and AC drilling** Sample recoveries for RC and AC drilling are visually estimated to be medium to high. No significant bias is expected in the mineralised zone, although no recovery and grade correlation study was completed. **All Gold Projects DD** The DD drill sample recovery in the transitional and fresh rock zones is very high, and no significant bias is expected. Recoveries in the oxidised rock were lower.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	**All Gold Projects/Prospects RC and AC drilling** Lithology, alteration, veining, mineralisation and, on some holes, magnetic susceptibility were logged from the RC and AC chips and saved in the database. Chips from every interval are also placed in chip trays and stored in a designated building at site for future reference. **All Gold Projects DD** Lithology, alteration, veining, mineralisation and geotechnical information were logged from the DD core and saved in the database. Half cores from every interval are also retained in the core trays and stored in a designated building at site for future reference.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.	All logging is qualitative except for magnetic susceptibility and geotechnical measurements. Wet and dry photographs were completed on the core.
	The total length and percentage of the relevant intersections logged.	All drill holes are logged in full.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	**Gold Projects DD** Core was half cut with an almonte diamond core saw with the same half always sampled and the surplus retained in the core trays.
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	**All Gold Projects/Prospects RC and AC drilling** RC and AC drilling utilised a cyclone and cone splitter to consistently produce 0.5kg to 3.0kg dry samples.
	For all sample types, the nature, quality and appropriateness of the	Samples are dried, crushed to 10mm, and then pulverised to 85% passing 75µm. This is considered acceptable.

Criteria	JORC Code explanation	Commentary
	sample preparation technique.	
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	**All Gold Projects AC and RC** Field duplicates (AC, RC) were taken at the rig every 20th sample to assess the repeatability and variability of the gold mineralisation. Laboratory duplicates were also completed roughly every 15th sample to assess the repeatability and variability of the gold mineralisation.
	Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.	**Regional Prospects AC** Field duplicates were taken at the rig from a second chute on the cone splitter allowing for the duplicate and main sample to be the same size and sampling technique. Field duplicates are taken every 50th sample. Laboratory duplicates (sample preparation split) were also completed roughly every 15th sample. **All Gold Projects DD** Field duplicates on diamond core, i.e. other half of cut core, have not been routinely assayed. A preliminary duplicate sampling program was conducted on a single diamond hole at Gloster where the remaining ½ core was sampled. **Gloster DD** Duplicate sampling that was completed to reflect the level of sampling accuracy at Gloster has demonstrated significant differences for some samples. As such a program has been implemented to assess diamond core from recent phases of drilling with the aim of determining the cause of the variability, likely due to the nuggety nature of the mineralisation and the limited sample size available from diamond core.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes (1.0kg to 3kg) are considered to be a sufficient size to accurately represent the gold mineralisation based on the mineralisation style (hypogene associated with shearing, and supergene enrichment), the width and continuity of the intersections, the sampling methodology, the coarse gold variability and the assay ranges for the gold. Field duplicates have routinely been collected to ensure monitoring of the sub-sampling quality. Acceptable precision and accuracy are noted in the field duplicates albeit the precision is marginally acceptable and consistent with coarse gold deposits.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*	**All Gold Projects AC and RC** All gold assaying was completed by external commercial laboratories (Bureau Veritas) using a 50g charge for fire assay analysis with AAS finish. This technique is industry standard for gold and considered appropriate. **All Gold Projects DD** All gold assaying was completed by commercial laboratories (Bureau Veritas) using a 50g charge for fire assay analysis with AAS finish. This technique is industry standard for gold and considered appropriate. **Regional Prospects AC** All gold assaying was completed by commercial laboratories (Bureau Veritas) using a 50g charge for fire assay analysis for 4m composite AC samples. 1m AC re-samples are assayed by a commercial laboratory (Bureau Veritas) using a 50g charge for fire assay analysis with AAS finish.
	For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times,	Apart from magnetic susceptibility in targeted zones, no other geophysical measurements were routinely made. Wireline surveys were conducted on several RC and DD holes at Baneygo, and Gloster. Measurements were taken for: natural gamma, magnetic field, acoustic amplitude and optical image.

Criteria	JORC Code explanation	Commentary
	calibrations factors applied and their derivation, etc..	
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	**All Gold Projects AC and RC** Certified Reference Material (CRM or standards) and blanks were inserted every 25th sample to assess the assaying accuracy of the external laboratories. Field duplicates (RC, AC) were inserted every 20th sample to assess the repeatability from the field and variability of the gold mineralisation. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of assaying. **All Gold Projects DD** Certified Reference Material (CRM or standards) and blanks were inserted every 20th and 25th sample to assess the assaying accuracy of the external laboratories. Field duplicates on diamond core, i.e. other half of cut core, have not been routinely assayed. Laboratory duplicates were also completed approximately every 15th sample to assess the precision of assaying. **Regional Prospects AC and RC** Certified Reference Material (CRM or standards) and blanks were inserted every 50th sample (samples ending in 25 and 75) to assess the assaying accuracy of the external laboratories. Field duplicates were taken every 50th sample (samples ending in 00 and 50) to assess the repeatability from the field and variability of the gold mineralisation. Laboratory duplicates (sample preparation split) were also completed roughly every 15th sample. **All Sample Results** Evaluation of both the Regis submitted standards, and the internal laboratory quality control data, indicates assaying to be accurate and without significant drift for significant time periods. Excluding obvious errors, the vast majority of the CRM assaying report shows no consistent positive or negative overall mean bias. Duplicate assays show high levels of correlation and no apparent bias between the duplicate pairs. Field duplicate samples show marginally acceptable levels of correlation and no relative bias. Results of the QAQC sampling were considered acceptable for the gold deposits and regional prospects. Substantial focus has been given to ensuring sampling procedures met industry best practise to ensure acceptable levels of accuracy and precision were achieved in a coarse gold environment.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	No independent personnel have visually inspected the significant intersections in RC chips or diamond drill core. Numerous highly qualified and experienced company personnel from exploration and mine production positions have visually inspected the significant intersections in AC chips, RC chips and diamond drill core.
	The use of twinned holes.	No twinning of holes was completed in the current quarter.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	All geological and field data is entered into Logchief commercial software only allowing data to be entered using the Regis geological code system and sample protocol. Logchief data is validated and uploaded directly to the Datashed database.
	Discuss any adjustment to assay data.	For the purpose of resource estimation any samples not assayed (i.e. destroyed in processing, listed not received) have had the assay value converted to a -9 in the database. Any samples assayed below detection limit (0.01 ppm Au) have been converted to 0.005 ppm (half detection limit) in the database.

Criteria	JORC Code explanation	Commentary
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	**All Gold Projects** Regis drill hole collar locations were picked up by site-based authorized surveyors, or using Trimble RTK GPS, calibrated to a base station (expected accuracy of 20mm). Downhole surveying was measured by using either a Reflex EZ-Shot Downhole Survey Instrument or North Seeking Gyro based tool where magnetic host rock would affect azimuth readings. The surveys were completed every 30m down each drill hole. **Regional Prospects** Regis drill hole collar locations were picked up by handheld GPS. Hole azimuths were measured at the collar using a Suunto sighting compass.
	Specification of the grid system used.	**All Gold Projects** The grid system is AMG Zone 51 (AGD 84) for surveying pickups. Modelling at the Rosemont, Baneygo and Gloster Area is completed using a local grid, with conversion of digital data from AMG to local completed using GIS Software macros. **Regional Prospects** The grid system set in the handheld GPS unit is MGA Zone 51 (GDA 94). Hole azimuths were measured at the collar using a Suunto sighting compass. All location data is reported in accordance with DMP reporting guidelines in MGA Zone 51 (GDA 94). Grid conversions are performed in RRLs Datashed database.
	Quality and adequacy of topographic control.	The topographic surface for all projects were derived from a combination of the primary drill hole pickups and the pre-existing photogrammetric contouring.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	**All Gold Projects** **Baneygo** The Baneygo gold deposit was sampled on a nominal 80m north by 40m east grid spacings **Garden Well** The Garden Well gold deposit was sampled on a nominal 20m east by 40m or 80m north grid spacing. **Gloster** The Gloster gold deposit was sampled on a nominal spacing 100m along strike by 40m across strike. **Pleco** The Pleco gold prospect was sampled on 20m north by 20m east grid spacing. **Rosemont** The Rosemont gold deposit was sampled on a nominal spacing 200-400m along strike and 80m across strike. **Regional Prospects** Regional Prospects are generally drilled on a broad line spacing 800m to 1600m with drill holes spacing from 200m to 400m depending on the style of mineralisation and width of target.
	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for	**All Gold Projects** The planned data spacing and distribution is sufficient to demonstrate spatial and grade continuity of the mineralised domains to support the definition of

Criteria	JORC Code explanation	Commentary
	the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	Inferred and Indicated Mineral Resources under the 2012 JORC code once all other modifying factors have been addressed.
	Whether sample compositing has been applied.	**All Gold Projects** No sample compositing has been applied in the field within the mineralised zones. **Regional Prospects** All first pass AC drill samples were collected at 1m samples and composited to 4m intervals.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*	Drilling on all projects is orientated to best suit the mineralisation to be closely perpendicular to both the strike and dip of the mineralisation. Intercepts are close to true-width in most cases. In the case of Rosemont and the Baneygo Area drill programs, the orientation of mineralisation is sub vertical, as such the current drilling is designed to assist in refining ore geometry and therefore a more accurate estimate of true thickness. Drill orientation at Rosemont and the Baneygo Area was adjusted as required to facilitate drilling around historical mine site infrastructure, and in some instances drill holes are at a high angle to the dip of mineralisation.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	It is not believed that drilling orientation has introduced a sampling bias.
Sample security	*The measures taken to ensure sample security.*	Samples are securely sealed and stored onsite, until 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	*The results of any audits or reviews of sampling techniques and data.*	No external audits on sampling techniques and data have been completed.

APPENDIX 1 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 of the March 2020 Quarterly Report, or those included below and considered to be material.

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	**Baneygo Area** M38/344 – Reg Holders, Regis Resources Ltd & Duketon Resources Pty Ltd; Area 980.45ha; granted 23 April 1993; 2% Franco Nevada Royalty; no Native Title claims **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. Area = 2,739 ha. Normal Western Australian state royalties apply. There are no registered Native Title Claims. **Gloster** The Gloster prospect is located on M38/1268. Current registered holders are M38/1268 – Regis Resources Ltd; 2% Royalty to William Robert Richmond. Normal Western Australian state royalties apply. There are no registered native title claims **Pleco** The Pleco gold prospect is located on M38/1249 and M38/1250. Current registered holders of the tenements are: M38/1249 Regis Resources Ltd, M38/1250 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. There are no registered Native Title Claims **Rosemont** The Rosemont 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). Area = 1683.2ha. Normal Western Australian state royalties apply plus there is a 2% Royalty to Franco Nevada. There are no registered Native Title Claims.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	**Baneygo/Rosemont Area** Shallow drilling (less than 100m vertical depth) was completed by Aurora, Ashton and Johnsons Well Mining in the 1990's. **Garden Well** Minor amounts of drilling was completed by Ashton and Johnsons Well Mining although it was mainly shallow and not extensive enough to properly define the mineralisation. **Gloster** Gloster was discovered in 1902, with no modern exploration work completed until Hillmin Gold Mines Pty Ltd and Aurotech NL conducted mapping, RC drilling, DD and RAB in the mid 1980's, culminating in Resource Estimates and feasibility studies. Leader Resources NL, Maiden Gold NL and Johnsons Well Mining conducted RC, DD and RAB drilling in the 1990s to infill and extend the resource.

Criteria	JORC Code explanation	Commentary
		Pleco No historical drilling.
Geology	Deposit type, geological setting and style of mineralisation.	**Baneygo/Rosemont Area** Gold is hosted in a steeply east dipping 345° trending quartz-dolerite unit intruding an ultramafic sequence. Gold mineralisation is associated with quartz-albite-sericite-carbonate-sulphide alteration and is restricted to the quartz dolerite unit which is generally ≈ 80m wide, but does boudinage along strike and widths vary from a few metres to 120m. Weathering depths vary from 20m to 80m vertical depth. **Garden Well & Pleco** Gold is hosted in a moderate east to steeply dipping shear zone trending N-S. Gold mineralisation within ultramafic is associated with quartz, fuchsite, sericite, carbonate, sulphides. Gold mineralisation within chert, shale and BIF is associated with brecciated zones including elevated sulphides and quartz veins. **Gloster** Gold is hosted in multiple stacked vein sets dipping shallowly to the north east. Host rocks include intermediate volcaniclastic units and diorite intrusives. Gold mineralisation is associated with quartz-carbonate-sulphide veins with micaceous selvages.
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* *easting and northing of the drill hole collar* *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* *dip and azimuth of the hole* *down hole length and interception depth* *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the*	Drill hole information including collar location and drill direction are documented in **Appendix 1** and the body of the announcement.

Criteria	JORC Code explanation	Commentary
	report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	**Rosemont, Baneygo, Garden Well, Gloster** Reported intercepts include a minimum of 2.0 g/t Au value over a minimum distance of 0.1m with a maximum 2m consecutive internal waste, unless stated otherwise. No upper cuts have been applied. All other Gold Projects and Prospects reported intercepts include a minimum of 0.5 g/t Au value over a minimum distance of 1m with a maximum 2m consecutive internal waste. No upper cuts have been applied. **Appendix 1** All assay results above 1 g/t gold are reported.
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	**Baneygo** The Baneygo gold deposit was drilled at -53° to -65° to 217° to 257° or 070° to 077°. The mineralised quartz dolerite strikes 344° and is subvertical. Some intercepts reported are close to true width, steep angled holes are not true width where the mineralisation is sub vertical. **Garden Well** The Garden Well gold deposit was drilled at -64° to -73° towards 263° to 270° azimuth designed to drill perpendicular to the strike of mineralisation. The mineralised zone is moderately east dipping, and the intercepts reported are close to true width. **Gloster** The Gloster gold deposit was drilled at -55° to -67° towards 246° designed to drill perpendicular to the strike of mineralisation. The mineralised zone is shallowly north-east dipping. The intercepts reported are close to true width. **Pleco** The Pleco gold prospect was drilled at -60° to 266° to 274° and designed to drill perpendicular to the strike of mineralisation. The mineralized zone is moderately east dipping. The intercepts reported are close to true width. **Rosemont** The Rosemont gold deposit was drilled at -61° to 246° and designed to intersect the mineralised quartz dolerite at significant depths. Intercepts reported intersected the quartz dolerite at a moderate 58 degree angle and are not true width. **Regional Prospects** The Regional Prospects were drilled at -60° towards varying azimuths designed to drill as close as possible to perpendicular to the strike of mineralisation.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but*	Refer to the body of the announcement.

Criteria	JORC Code explanation	Commentary
	not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	A list of all holes drilled during the quarter and assay results above 1 g/t have been reported. Assay results below 1 g/t are not considered material and are reported as such.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	No other material exploration data to report.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*	**Gold Projects** Infill drilling will occur where appropriate, and extensional drilling will be conducted along strike and at depth beneath existing deposits where gold mineralisation may be of sufficient grade and thickness for underground development. **Regional Prospects** Drilling of high priority regional prospects will continue in 2020. Follow up drilling will be conducted where anomalous results are identified in first pass drill testing.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	See diagrams in main text

APPENDIX 1 – Exploration Results

Bella Well Collar Location							Intersection >1.0 ppm Au			
Hole ID	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLBELAC048	6951140	412741	500	-60	269	94	No significant Intercept			
RRLBELAC049	6951140	413136	500	-60	272	131	No significant Intercept			
RRLBELAC050	6951146	413540	500	-60	270	77	No significant Intercept			
RRLBELAC051	6951130	413940	500	-60	270	117	No significant Intercept			
RRLBELAC052	6951140	414340	500	-60	270	89	No significant Intercept			
RRLBELAC053	6951140	414741	500	-60	270	80	No significant Intercept			
RRLBELAC054	6950340	411140	500	-60	270	85	No significant Intercept			
RRLBELAC055	6950330	411340	500	-60	270	73	No significant Intercept			
RRLBELAC056	6950340	411541	500	-60	270	50	No significant Intercept			
RRLBELAC057	6950340	411740	500	-60	270	63	No significant Intercept			
RRLBELAC058	6950340	411940	500	-60	270	78	No significant Intercept			
RRLBELAC059	6950340	412141	500	-60	270	100	No significant Intercept			
RRLBELAC060	6950340	412540	500	-60	270	101	No significant Intercept			
RRLBELAC061	6950340	412740	500	-60	270	61	No significant Intercept			
RRLBELAC062	6950340	413140	500	-60	270	71	No significant Intercept			
RRLBELAC063	6950340	413541	500	-60	270	73	No significant Intercept			
RRLBELAC064	6950340	412340	500	-60	270	110	No significant Intercept			
RRLBELAC065	6950000	412141	500	-60	270	112	No significant Intercept			
RRLBELAC066	6950000	412340	500	-60	270	114	No significant Intercept			
RRLBELAC067	6949995	412525	500	-60	270	71	No significant Intercept			
RRLBELAC068	6949540	409741	500	-60	270	125	No significant Intercept			
RRLBELAC069	6949540	409940	500	-60	270	61	No significant Intercept			
RRLBELAC070	6949540	410340	500	-60	270	50	No significant Intercept			
RRLBELAC071	6949555	410740	500	-60	270	86	No significant Intercept			
RRLBELAC072	6949540	411141	500	-60	270	110	No significant Intercept			
RRLBELAC073	6949720	411540	500	-60	270	86	No significant Intercept			
RRLBELAC074	6949720	411741	500	-60	270	81	No significant Intercept			
RRLBELAC075	6949720	411940	500	-60	270	88	No significant Intercept			
RRLBELAC076	6949720	412740	500	-60	270	125	No significant Intercept			
RRLBELAC077	6949720	412940	500	-60	270	97	No significant Intercept			
RRLBELAC078	6949720	413140	500	-60	270	71	No significant Intercept			
RRLBELAC079	6949705	413540	500	-60	270	134	No significant Intercept			
RRLBELAC080	6948740	409380	500	-60	270	129	No significant Intercept			
RRLBELAC081	6948740	409580	500	-60	270	68	No significant Intercept			
RRLBELAC082	6948755	409780	500	-60	270	98	68	72	4	1.03
RRLBELAC083	6948740	409980	500	-60	270	65	No significant Intercept			
RRLBELAC084	6948740	410180	500	-60	270	74	No significant Intercept			
RRLBELAC085	6948740	410381	500	-60	270	86	No significant Intercept			

RRLBELAC086	6948740	410580	500	-60	270	63	No significant Intercept			
RRLBELAC087	6948740	410981	500	-60	270	45	No significant Intercept			
RRLBELAC088	6948740	411380	500	-60	270	71	No significant Intercept			
RRLBELAC089	6950340	412040	500	-60	270	89	No significant Intercept			
RRLBELAC090	6950340	412200	500	-60	270	109	No significant Intercept			
RRLBELAC091	6950000	412240	500	-60	270	101	No significant Intercept			
Bandya Creek Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLBNDAC001	6937724	409729	500	-60	224	81	No significant Intercept			
RRLBNDAC002	6938012	410014	500	-60	224	77	No significant Intercept			
RRLBNDAC003	6938300	410282	500	-60	222	82	No significant Intercept			
RRLBNDAC004	6938586	410564	500	-60	222	116	No significant Intercept			
RRLBNDAC005	6938875	410837	500	-60	222	40	No significant Intercept			
RRLBNDAC006	6939163	411115	500	-60	224	72	No significant Intercept			
RRLBNDAC007	6939420	408715	500	-60	224	80	No significant Intercept			
RRLBNDAC008	6939707	408993	500	-60	223	84	No significant Intercept			
RRLBNDAC009	6939995	409277	500	-60	222	36	No significant Intercept			
RRLBNDAC010	6940427	409688	500	-60	225	80	No significant Intercept			
Baneygo Creek Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLBYDD006	6906857	432388	502	-63	256	179.2	Awaiting Results			
RRLBYDD007	6906862	432414	502	-61	257	221.6	Awaiting Results			
RRLBYDD008	6906768	432443	502	-62	252	222.6	Awaiting Results			
RRLBYDD009	6906769	432445	502	-75	255	423.7	Awaiting Results			
RRLBYRC689	6906653	432536	502	-60	254	366	194	197	3	4.33
RRLBYRC689							237	238	1	1.61
RRLBYRC689							246	249	3	4.56
RRLBYRC689							254	255	1	1.06
RRLBYRC689							259	260	1	1.69
RRLBYRC689							270	274	4	1.45
RRLBYRC689							277	284	7	1.23
RRLBYRC689							359	363	4	1.14
RRLBYRC690	6906659	432558	503	-60	253.5	294	248	249	1	2.57
RRLBYRC690							254	255	1	1.42
RRLBYRC690							259	265	6	1.83
RRLBYRC690							272	273	1	1.09
RRLBYRC690							279	283	4	3.86
RRLBYRC691	6906725	432479	502	-68	261	432	215	219	4	3.96
RRLBYRC691							246	247	1	1.1
RRLBYRC691							259	260	1	1.84
RRLBYRC691							265	266	1	1.21
RRLBYRC691							276	279	3	1.25
RRLBYRC691							283	290	7	2.2
RRLBYRC691							297	298	1	2.36

RRLBYRC691							305	306	1	2.39
RRLBYRC691							309	310	1	1.06
RRLBYRC691							323	324	1	1.26
RRLBYRC691							329	330	1	1.21
RRLBYRC691							334	335	1	4.72
RRLBYRC691							341	342	1	1.24
RRLBYRC691							351	355	4	1.18
RRLBYRC691							379	381	2	1.79
RRLBYRC692	6906764	432454	502	-71	260	266	187	188	1	4.96
RRLBYRC692							220	221	1	2.88
RRLBYRC692							228	235	7	3.18
RRLBYRC692							250	251	1	1.16
RRLBYRC692							265	266	1	5.02
RRLBYRC693	6906663	432570	504	-60	254	210	No significant Intercept			
RRLBYRC694	6906691	432534	503	-61	254	324	197	199	2	3.63
RRLBYRC694							205	206	1	1.1
RRLBYRC694							226	227	1	1.38
RRLBYRC694							240	241	1	1.59
RRLBYRC694							248	249	1	1.8
RRLBYRC694							257	260	3	2.36
RRLBYRC694							276	277	1	1.26
RRLBYRC695	6906698	432559	505	-60	254	120	No significant Intercept			
RRLBYRC696	6906703	432557	505	-62	254	344	241	242	1	1.32
RRLBYRC696							265	266	1	1.81
RRLBYRC696							269	270	1	1.59
RRLBYRC696							295	296	1	1.1
RRLBYRC696							305	306	1	1.84
RRLBYRC696							314	315	1	1.02
RRLBYRC697	6906737	432205	502	-60	74	486	251	252	1	1.44
RRLBYRC697							265	269	4	2.01
RRLBYRC697							292	293	1	1
RRLBYRC697							313	314	1	12.4
RRLBYRC697							329	330	1	4.09
RRLBYRC697							341	342	1	1.55
RRLBYRC697							374	376	2	2.15
RRLBYRC697							379	383	4	1.53
RRLBYRC697							390	392	2	2.68
RRLBYRC697							399	403	4	6.5
RRLBYRC697							411	415	4	2.11
RRLBYRC697							420	426	6	2.7
RRLBYRC697							434	442	8	1.17
RRLBYRC698	6906571	432245	502	-55	77	468	383	384	1	1.76
RRLBYRC698							393	394	1	1.46
RRLBYRC699	6906300	432647	501	-60	254	354	284	285	1	1.08
RRLBYRC699							314	315	1	1.83
RRLBYRC700	6906327	432600	502	-62	254	306	243	244	1	10.8
RRLBYRC700							254	259	5	2.73
RRLBYRC701	6906381	432644	501	-60	254	300	237	238	1	1.54
RRLBYRC701							261	264	3	3.52
RRLBYRC701							269	272	3	11.37

RRLBYRC701							277	278	1	2.5
RRLBYRC702	6906547	432598	501	-62	254	354	248	270	22	1.88
RRLBYRC702							291	292	1	1.4
RRLBYRC703	6906592	432622	502	-62	254	434	20	24	4	1.04
RRLBYRC703							128	132	4	1.06
RRLBYRC703							308	309	1	2.6
RRLBYRC703							315	317	2	8.08
RRLBYRC703							335	336	1	6.58
RRLBYRC703							340	343	3	1.36
RRLBYRC703							347	349	2	2.81
RRLBYRC703							358	359	1	1.11
RRLBYRC703							364	366	2	4.75
RRLBYRC703							375	377	2	5.47
RRLBYRC704	6906552	432620	502	-63	252	329	282	283	1	2.35
RRLBYRC705	6906635	432613	504	-62	254	462	319	320	1	2.07
RRLBYRC705							328	330	2	1.28
RRLBYRC705							346	347	1	1.07
RRLBYRC705							352	356	4	1.55
RRLBYRC705							366	367	1	1.08
RRLBYRC705							410	411	1	1.56
RRLBYRC706	6906135	432696	502	-61	254	360	Awaiting Results			
RRLBYRC707	6906173	432686	502	-61	254	265	Awaiting Results			
RRLBYRC708	6906682	432238	502	-60	70	390	Awaiting Results			
RRLBYRC709	6906419	432631	502	-60	254	138	Awaiting Results			
RRLBYRC710	6906541	432535	503	-60	217	288	Awaiting Results			
RRLBYRC711	6906126	432438	495	-53	75	282	Awaiting Results			
RRLBYRC712	6906164	432425	495	-53	75	250.5	Awaiting Results			
RRLBYRC713	6906423	432343	499	-58	75	366	Awaiting Results			
RRLBYRC714	6906415	432317	499	-58	75	360	Awaiting Results			
RRLBYRC715	6906875	432468	502	-65	249	372	Awaiting Results			
RRLBYRCD704	6906552	432620	502	-63	254	120.1	Awaiting Results			
Camel Hump Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLCHAC034	6875200	438701	500	-60	270	65	No significant Intercept			
RRLCHAC035	6875200	438780	500	-60	271	57	No significant Intercept			
RRLCHAC036	6875200	438875	500	-60	270	7	No significant Intercept			
RRLCHAC037	6875195	438940	500	-60	271	12	No significant Intercept			
RRLCHAC038	6875210	439021	500	-60	268	6	No significant Intercept			
RRLCHAC039	6875210	439105	500	-60	270	17	No significant Intercept			
Claypan Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLCLAC011	6946399	432924	500	-60	270	33	Awaiting Results			
RRLCLAC012	6946399	433075	500	-60	270	53	Awaiting Results			

RRLCLAC013	6946397	433220	500	-60	270	51	Awaiting Results
RRLCLAC014	6946403	433399	500	-60	270	21	Awaiting Results
RRLCLAC015	6946399	433561	500	-60	270	36	Awaiting Results
RRLCLAC016	6944717	432300	500	-60	270	104	Awaiting Results
RRLCLAC017	6944716	432458	500	-60	270	116	Awaiting Results
RRLCLAC018	6944719	432620	500	-60	270	49	Awaiting Results
RRLCLAC019	6944717	432780	500	-60	270	56	Awaiting Results
RRLCLAC020	6944721	432942	500	-60	271	38	Awaiting Results
RRLCLAC021	6944713	433099	500	-60	271	29	Awaiting Results
RRLCLAC022	6944713	433258	500	-60	268	23	Awaiting Results
RRLCLAC023	6944717	433422	500	-60	270	48	Awaiting Results
RRLCLAC024	6944019	431900	500	-60	271	80	Awaiting Results
RRLCLAC025	6944020	432061	500	-60	271	56	Awaiting Results
RRLCLAC026	6944015	432220	500	-60	271	62	Awaiting Results
RRLCLAC027	6944017	432381	500	-60	270	45	Awaiting Results
RRLCLAC028	6944015	432540	500	-60	270	58	Awaiting Results
RRLCLAC029	6944018	432697	500	-60	269	31	Awaiting Results
RRLCLAC030	6944015	432858	500	-60	269	20	Awaiting Results
RRLCLAC031	6944021	433017	500	-60	270	44	Awaiting Results
RRLCLAC032	6944019	433181	500	-60	270	33	Awaiting Results
RRLCLAC033	6944020	433340	500	-60	269	25	Awaiting Results
RRLCLAC034	6944022	433503	500	-60	272	13	Awaiting Results
RRLCLAC035	6941103	431598	500	-60	271	90	Awaiting Results
RRLCLAC036	6941099	431758	500	-60	271	65	Awaiting Results
RRLCLAC037	6941105	431921	500	-60	271	68	Awaiting Results
RRLCLAC038	6941102	432080	500	-60	271	73	Awaiting Results
RRLCLAC039	6941098	432243	500	-60	270	50	Awaiting Results
RRLCLAC040	6941102	432400	500	-60	271	54	Awaiting Results
RRLCLAC041	6941098	432559	500	-60	270	82	Awaiting Results

Garden Well Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLGDDD155	6911639	437434	492	-57	270	426.3	134	135	1	3.2
RRLGDDD155							276	276.87	0.87	1.49
RRLGDDD155							321	322	1	3.36
RRLGDDD155							355	356	1	1.98
RRLGDDD155							359	367	8	3.65
RRLGDDD155							372.83	373.53	0.7	4.58
RRLGDDD155							380.1	380.89	0.79	1.66
RRLGDDD155							410	411	1	2.5
RRLGDDD155							420	421	1	1.18
RRLGDDD156	6911679	437426	495	-57	270	426	315	317	2	1.11
RRLGDDD156							329	331.56	2.56	1.29
RRLGDDD156							343.62	344.6	0.98	7.11
RRLGDDD156							371	373	2	2.13
RRLGDDD156							376	378.56	2.56	1.59

RRLGDDD157	6911438	437452	494	-71	270	537.4	273	274	1	1.22
RRLGDDD157							289	290	1	1.61
RRLGDDD157							310.42	311	0.58	2.52
RRLGDDD157							314	315	1	1.18
RRLGDDD157							471.54	472.38	0.84	1.7
RRLGDDD157							490.75	494.5	3.75	5.77
RRLGDDD157							507	509	2	3.05
RRLGDDD157W1	6911438	437452	494	-71	270	495.53	Awaiting Results			
RRLGDDD157W2	6911438	437452	494	-71	270	510.52	Awaiting Results			
RRLGDDD158	6911799	437344	494	-71	270	360.84	235	236	1	1.18
RRLGDDD158							241	242	1	1.07
RRLGDDD158							248	249	1	1.25
RRLGDDD158							269	270	1	3.06
RRLGDDD158							281	282	1	1.15
RRLGDDD158							284	285	1	2.16
RRLGDDD158							289	292.07	3.07	1.7
RRLGDDD158							295	296	1	2.84
RRLGDDD158							299.2	305	5.8	6.98
RRLGDDD158							313.14	316.72	3.58	3.54
RRLGDDD158							316.95	331	14.05	4.82
RRLGDDD158							335.37	336	0.63	1.11
RRLGDDD159	6911759	437296	493	-69	270	335.3	240	242	2	5.83
RRLGDDD159							244	257.2	13.2	1.84
RRLGDDD159							260	269	9	4.13
RRLGDDD159							275	277	2	5.24
RRLGDDD159							303	304	1	2.4
RRLGDDD159							307	308	1	1.89
RRLGDDD160	6911719	437309	493	-70	270	335	241	244	3	1.57
RRLGDDD160							251.83	255	3.17	2.05
RRLGDDD160							256.22	259	2.78	1.3
RRLGDDD160							263	273	10	1.21
RRLGDDD160							276	289	13	2.15
RRLGDDD160							294	294.92	0.92	3.78
RRLGDDD160							300	301	1	2.08
RRLGDDD160							317	317.87	0.87	1.14
RRLGDDD160							328	329	1	1.07
RRLGDDD161	6911438	437436	494	-66	270	481.93	Awaiting Results			
RRLGDDD161W1	6911438	437436	494	-66	270	471.67	Awaiting Results			
RRLGDDD162	6911438	437415	494	-64	270	426.4	Awaiting Results			
RRLGDDD162W1	6911438	437415	494	-64	270	420.5	Awaiting Results			
RRLGDDD163	6911802	437337	494	-60	269	375.4	Awaiting Results			
RRLGDDD164	6911729	437323	493	-73	263	363.4	Awaiting Results			
RRLGDDD165	6911619	437349	494	-67	270	387.61	Awaiting Results			
Gloster Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLGLDD009	6950906	408870	554	-54	246	507.4	180	188.4	8.4	2.68
RRLGLDD009							191	191.53	0.53	1.17

RRLGLDD009							212	213	1	1.3
RRLGLDD009							288	289	1	1.9
RRLGLDD009							292.6	296	3.4	3.63
RRLGLDD009							302	304	2	2.6
RRLGLDD009							316	317.82	1.82	11.71
RRLGLDD009							326	327	1	1.04
RRLGLDD009							367	368	1	1.66
RRLGLDD009							373	377	4	1.79
RRLGLDD009							382	383	1	3.8
RRLGLDD009							447.3	447.62	0.32	9.28
RRLGLDD009							457	458	1	1.54
RRLGLDD010	6950821	408925	553	-54	246	492.4	139.2	139.9	0.7	1.57
RRLGLDD010							152.81	153.72	0.91	1.72
RRLGLDD010							170.49	174.96	4.47	4.06
RRLGLDD010							177	178	1	7.83
RRLGLDD010							238.78	239.66	0.88	9.12
RRLGLDD010							245.9	246.88	0.98	3.85
RRLGLDD010							269.74	270.31	0.57	28
RRLGLDD010							275.45	276	0.55	9.44
RRLGLDD010							282.45	282.83	0.38	10.2
RRLGLDD010							303.1	304	0.9	3.61
RRLGLDD010							312.85	313.66	0.81	1.89
RRLGLDD010							316.9	317.79	0.89	1.49
RRLGLDD010							321.06	321.84	0.78	3.87
RRLGLDD010							332.14	333.07	0.93	3.24
RRLGLDD010							339	339.4	0.4	1.26
RRLGLDD010							346.8	347.15	0.35	1.15
RRLGLDD010							360.4	364.5	4.1	2.08
RRLGLDD010							366.94	367.4	0.46	4.66
RRLGLDD010							399	400	1	15.5
RRLGLDD010							433.75	434.4	0.65	1.44
RRLGLDD011	6950630	408999	551	-62	245.5	420.5	106	107	1	1.32
RRLGLDD011							130	131	1	1.7
RRLGLDD011							133	134	1	1.69
RRLGLDD011							154.78	155.34	0.56	1
RRLGLDD011							222	223	1	2.26
RRLGLDD011							241.74	242.25	0.51	14.3
RRLGLDD011							354	355	1	1.3
RRLGLDD011							369	369.54	0.54	2.82
RRLGLDD011							379	380	1	1.3
RRLGLDD012	6950922	408915	554	-60	246	615.44	166.31	166.7	0.39	1.12
RRLGLDD012							199.9	200.3	0.4	2.06
RRLGLDD012							243.8	245.2	1.4	3.02
RRLGLDD012							270.89	271.88	0.99	4.36
RRLGLDD012							293	296.5	3.5	1.18
RRLGLDD012							300	301	1	2.57
RRLGLDD012							309.5	309.95	0.45	7.2
RRLGLDD012							340	341	1	2.34
RRLGLDD012							364	365	1	5.61
RRLGLDD012							377.7	382.8	5.1	8.49

RRLGLDD012							386	387.67	1.67	8.65
RRLGLDD012							411	412	1	3.58
RRLGLDD012							414.4	415.5	1.1	7.52
RRLGLDD012							432.85	433.5	0.65	22.5
RRLGLDD012							439.4	440.85	1.45	11.94
RRLGLDD012							453.2	457	3.8	1.67
RRLGLDD012							460	461.15	1.15	2.86
RRLGLDD012							600.93	602	1.07	1.38
RRLGLDD013	6951062	408735	540	-55	246	459.8	192	193.2	1.2	1.18
RRLGLDD013							196.08	196.9	0.82	1.25
RRLGLDD013							211.3	212	0.7	1.02
RRLGLDD013							249	257	8	2.99
RRLGLDD013							261	262.1	1.1	1.74
RRLGLDD014	6951064	408738	540	-62	246	504.34	Awaiting Results			
RRLGLDD015	6950852	409010	552	-65	246	602.7	Awaiting Results			
RRLGLDD016	6951098	408825	540	-58	246	603.43	Awaiting Results			
RRLGLDD017	6950628	409001	551	-55	246	375.3	Awaiting Results			
RRLGLDD018	6950671	409090	551	-60	246	525.52	Awaiting Results			
RRLGLDD019	6950866	409039	552	-67	246	657.5	Awaiting Results			
RRLGLDD020	6950687	409136	551	-63	246	534.8	Awaiting Results			
RRLGLDD021	6950953	408996	553	-65	246	690.1	Awaiting Results			
Mt Maiden Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLMDPAC061	6951940	420020	540	-60	267	73	No significant Intercept			
RRLMDPAC062	6951940	420420	540	-60	270	58	No significant Intercept			
RRLMDPAC063	6951940	420821	540	-60	270	105	No significant Intercept			
RRLMDPAC064	6951140	420740	540	-60	268	59	No significant Intercept			
RRLMDPAC065	6950340	415541	540	-60	271	86	No significant Intercept			
RRLMDPAC066	6950340	415940	540	-60	269	77	No significant Intercept			
RRLMDPAC067	6950340	416340	540	-60	270	59	No significant Intercept			
RRLMDPAC068	6950340	416740	540	-60	269	48	No significant Intercept			
RRLMDPAC069	6950340	417140	540	-60	270	59	No significant Intercept			
RRLMDPAC070	6950340	417541	540	-60	270	57	No significant Intercept			
RRLMDPAC071	6949540	415541	540	-60	270	73	No significant Intercept			
RRLMDPAC072	6949540	415940	540	-60	270	61	No significant Intercept			
RRLMDPAC073	6949540	419140	540	-60	85	95	No significant Intercept			
RRLMDPAC074	6949540	418745	540	-60	90	82	No significant Intercept			
RRLMDPAC075	6949540	416340	540	-60	270	79	No significant Intercept			
RRLMDPAC076	6949540	416740	540	-60	270	97	No significant Intercept			
RRLMDPAC077	6949540	417140	540	-60	267	49	No significant Intercept			
RRLMDPAC078	6949540	417541	540	-60	271	46	No significant Intercept			
RRLMDPAC079	6949540	417945	540	-60	270	21	No significant Intercept			
RRLMDPAC080	6949540	418340	540	-60	270	50	No significant Intercept			
RRLMDPAC081	6949540	418540	540	-60	266	91	No significant Intercept			
RRLMDPAC082	6948740	415380	540	-60	271	77	No significant Intercept			

RRLMDPAC083	6948740	415780	540	-60	271	71	No significant Intercept
RRLMDPAC084	6948740	416180	540	-60	271	81	No significant Intercept
RRLMDPAC085	6948740	416581	540	-60	271	95	No significant Intercept
RRLMDPAC086	6948740	416980	540	-60	270	74	No significant Intercept
RRLMDPAC087	6948740	417380	540	-60	270	88	No significant Intercept
RRLMDPAC088	6948740	417781	540	-60	270	36	No significant Intercept
RRLMDPAC089	6948740	418180	540	-60	270	19	No significant Intercept
RRLMDPAC090	6948740	418580	540	-60	270	46	No significant Intercept
RRLMDPAC091	6948740	418981	540	-60	270	39	No significant Intercept
RRLMDPAC092	6948740	419380	540	-60	270	40	No significant Intercept
RRLMDPAC093	6947940	414260	540	-60	270	95	No significant Intercept
RRLMDPAC094	6947940	414661	540	-60	270	95	No significant Intercept
RRLMDPAC095	6947940	415060	540	-60	270	78	No significant Intercept
RRLMDPAC096	6947940	415460	540	-60	270	80	No significant Intercept
RRLMDPAC097	6947940	415861	540	-60	270	100	No significant Intercept
RRLMDPAC098	6947940	416260	540	-60	270	95	No significant Intercept
RRLMDPAC099	6947945	416710	540	-60	270	97	No significant Intercept
RRLMDPAC100	6947945	417061	540	-60	270	96	No significant Intercept
RRLMDPAC101	6947942	419060	540	-60	270	49	No significant Intercept
RRLMDPAC102	6947942	419461	540	-60	270	73	No significant Intercept
RRLMDPAC103	6947942	419861	540	-60	270	62	No significant Intercept
RRLMDPAC104	6947942	420061	540	-60	270	100	No significant Intercept
RRLMDPAC105	6947942	420260	540	-60	270	70	No significant Intercept
RRLMDPAC106	6947942	420460	540	-60	270	104	No significant Intercept
RRLMDPAC107	6947942	420661	540	-60	270	113	No significant Intercept
RRLMDPAC108	6947942	420860	540	-60	270	117	No significant Intercept
RRLMDPAC109	6947942	421060	540	-60	270	112	No significant Intercept
RRLMDPAC110	6947942	421261	540	-60	270	120	No significant Intercept
RRLMDPAC111	6947942	421460	540	-60	270	108	No significant Intercept
RRLMDPAC112	6947942	421861	540	-60	270	86	No significant Intercept
RRLMDPAC113	6947942	422210	540	-60	270	94	No significant Intercept
RRLMDPAC114	6947142	414581	540	-60	270	131	No significant Intercept
RRLMDPAC115	6947142	416631	540	-60	270	54	No significant Intercept
RRLMDPAC116	6947142	416981	540	-60	270	59	No significant Intercept
RRLMDPAC117	6947142	417380	540	-60	270	65	No significant Intercept
RRLMDPAC118	6947142	417781	540	-60	270	68	No significant Intercept
RRLMDPAC119	6947142	418180	540	-60	270	49	No significant Intercept
RRLMDPAC120	6947142	418580	540	-60	270	36	No significant Intercept
RRLMDPAC121	6947142	418960	540	-60	270	73	No significant Intercept
RRLMDPAC122	6947142	419381	540	-60	270	65	No significant Intercept
RRLMDPAC123	6947142	419780	540	-60	270	112	No significant Intercept
RRLMDPAC124	6947142	420180	540	-60	270	95	No significant Intercept
RRLMDPAC125	6947142	420581	540	-60	270	92	No significant Intercept
RRLMDPAC126	6947140	420980	540	-60	270	91	No significant Intercept
RRLMDPAC127	6947140	421380	540	-60	271	140	No significant Intercept

RRLMDPAC128	6947140	421781	540	-60	271	128	No significant Intercept
RRLMDPAC129	6947140	422180	540	-60	270	113	No significant Intercept
RRLMDPAC130	6947140	422580	540	-60	271	91	No significant Intercept
RRLMDPAC131	6946340	416020	530	-60	270	60	No significant Intercept
RRLMDPAC132	6946332	416414	530	-60	272	84	No significant Intercept
RRLMDPAC133	6946340	416821	540	-60	270	80	No significant Intercept
RRLMDPAC134	6946360	417212	540	-60	270	86	No significant Intercept
RRLMDPAC135	6946288	417614	540	-60	268	58	No significant Intercept
RRLMDPAC136	6946288	418018	540	-60	272	62	No significant Intercept
RRLMDPAC137	6946288	418419	540	-60	268	67	No significant Intercept
RRLMDPAC138	6946340	419216	540	-60	270	71	No significant Intercept
RRLMDPAC139	6946330	418815	540	-60	270	71	No significant Intercept
RRLMDPAC140	6946340	419621	540	-60	270	101	No significant Intercept
RRLMDPAC141	6946340	420020	540	-60	268	113	No significant Intercept
RRLMDPAC142	6946345	420422	540	-60	269	127	No significant Intercept
RRLMDPAC143	6946342	420817	540	-60	271	140	No significant Intercept
RRLMDPAC144	6951140	418740	540	-60	268	53	No significant Intercept
RRLMDPAC145	6951140	419140	540	-60	271	41	No significant Intercept
RRLMDPAC146	6951140	419541	540	-60	268	104	No significant Intercept
RRLMDPAC147	6951140	419940	540	-60	271	85	No significant Intercept
RRLMDPAC148	6951140	420340	540	-60	270	80	No significant Intercept
RRLMDPAC149	6950340	418340	540	-60	272	34	No significant Intercept
RRLMDPAC150	6950340	418536	540	-60	270	49	No significant Intercept
RRLMDPAC151	6950334	418741	540	-60	270	71	No significant Intercept
RRLMDPAC152	6950340	419140	540	-60	270	102	No significant Intercept
RRLMDPAC153	6945540	419460	540	-60	271	96	No significant Intercept
RRLMDPAC154	6945548	419850	540	-60	271	96	No significant Intercept
RRLMDPAC155	6945540	420260	540	-60	269	113	No significant Intercept
RRLMDPAC156	6945540	420660	540	-60	270	110	No significant Intercept
RRLMDPAC157	6945540	421060	540	-60	271	94	No significant Intercept
RRLMDPAC158	6945545	421457	540	-60	272	105	No significant Intercept
RRLMDPAC159	6945544	421838	540	-60	271	51	No significant Intercept
RRLMDPAC160	6947140	414975	500	-60	270	110	No significant Intercept
RRLMDPAC161	6947140	415381	500	-60	270	85	No significant Intercept
RRLMDPAC162	6947140	415780	500	-60	270	88	No significant Intercept
RRLMDPAC163	6947140	416130	500	-60	270	104	No significant Intercept
RRLMDPAC164	6950348	417360	540	-60	270	40	Awaiting Results
RRLMDPAC165	6949540	416140	540	-60	270	65	Awaiting Results
RRLMDPAC166	6949547	416440	540	-60	270	86	Awaiting Results
RRLMDPAC167	6949534	416539	540	-60	270	79	Awaiting Results
RRLMDPAC168	6949522	416638	540	-60	270	80	Awaiting Results
RRLMDPAC169	6949516	416836	540	-60	270	104	Awaiting Results
RRLMDPAC170	6949520	416941	540	-60	270	67	Awaiting Results
RRLMDPAC171	6949545	418434	540	-60	270	86	Awaiting Results
RRLMDPAC172	6949541	418640	540	-60	270	23	Awaiting Results

RRLMDPAC173	6948719	415976	540	-60	270	46	Awaiting Results
RRLMDPAC174	6948744	416383	540	-60	270	71	Awaiting Results
RRLMDPAC175	6948728	417180	540	-60	270	58	Awaiting Results
RRLMDPAC176	6948767	417579	540	-60	270	51	Awaiting Results
RRLMDPAC177	6948733	418380	540	-60	270	63	Awaiting Results
RRLMDPAC178	6947933	414861	540	-60	270	80	Awaiting Results
RRLMDPAC179	6947945	415263	540	-60	270	100	Awaiting Results
RRLMDPAC180	6947937	415660	540	-60	270	74	Awaiting Results
RRLMDPAC181	6945551	415856	540	-60	270	77	Awaiting Results
RRLMDPAC182	6945540	416261	540	-60	270	98	Awaiting Results
RRLMDPAC183	6945538	416658	540	-60	270	68	Awaiting Results
RRLMDPAC184	6945546	417055	540	-60	270	111	Awaiting Results
RRLMDPAC185	6945541	417459	540	-60	270	61	Awaiting Results
RRLMDPAC186	6945546	417860	540	-60	270	34	Awaiting Results
RRLMDPAC187	6945542	418249	540	-60	270	74	Awaiting Results
RRLMDPAC188	6945569	418656	540	-60	270	101	Awaiting Results
RRLMDPAC189	6945566	419061	540	-60	270	122	Awaiting Results
RRLMDPAC190	6950333	418642	530	-60	270	69	Awaiting Results
RRLMDPAC191	6950307	419943	540	-60	271	119	Awaiting Results
RRLMDPAC192	6950275	419538	540	-60	270	71	Awaiting Results
RRLMDPAC193	6950322	420342	540	-60	68	92	Awaiting Results
RRLMDPAC194	6950345	420742	540	-60	270	106	Awaiting Results
RRLMDPAC195	6951142	421143	540	-60	270	47	Awaiting Results
RRLMDPAC196	6951139	421541	540	-60	70	77	Awaiting Results
RRLMDPAC197	6951115	421940	530	-60	270	104	Awaiting Results
RRLMDPAC198	6951135	422338	530	-60	270	110	Awaiting Results
RRLMDPAC199	6951940	421217	540	-60	270	40	Awaiting Results
RRLMDPAC200	6951956	421618	540	-60	270	85	Awaiting Results
RRLMDPAC201	6951949	422018	540	-60	270	59	Awaiting Results
RRLMDPAC202	6951935	422422	540	-60	270	87	Awaiting Results
RRLMDPAC203	6948745	419784	540	-60	270	34	Awaiting Results
RRLMDPAC204	6948730	420181	540	-60	270	89	Awaiting Results
RRLMDPAC205	6948740	420591	540	-60	270	107	Awaiting Results
RRLMDPAC206	6948740	420974	540	-60	270	115	Awaiting Results
RRLMDPAC207	6948744	421378	540	-60	270	73	Awaiting Results
RRLMDPAC208	6948744	421774	540	-60	270	104	Awaiting Results
RRLMDPAC209	6948735	422180	540	-60	270	84	Awaiting Results
RRLMDPAC210	6948744	422578	540	-60	270	95	Awaiting Results

Murphy Hills Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLMUAC086	6917050	424006	500	-60	270	69	No significant Intercept			
RRLMUAC087	6917050	424326	500	-60	270	56	No significant Intercept			
RRLMUAC088	6917050	424646	500	-60	270	58	No significant Intercept			

RRLMUAC089	6917050	424966	500	-60	270	63	No significant Intercept			
RRLMUAC090	6917050	425285	500	-60	270	119	No significant Intercept			
RRLMUAC091	6916310	425395	500	-60	270	137	No significant Intercept			
RRLMUAC092	6916280	425716	500	-60	270	128	No significant Intercept			
RRLMUAC093	6916280	426036	500	-60	270	83	No significant Intercept			
RRLMUAC094	6916310	423355	500	-60	271	77	No significant Intercept			
RRLMUAC095	6916310	423675	500	-60	271	75	No significant Intercept			
RRLMUAC096	6915720	422715	500	-60	269	123	No significant Intercept			
RRLMUAC097	6915720	423035	500	-60	271	142	No significant Intercept			
RRLMUAC098	6915720	423355	500	-60	268	137	No significant Intercept			
RRLMUAC099	6915720	423675	500	-60	269	66	No significant Intercept			
RRLMUAC100	6915720	423835	500	-60	270	53	No significant Intercept			
RRLMUAC101	6915720	423995	500	-60	268	93	No significant Intercept			
RRLMUAC102	6915720	424315	500	-60	270	80	No significant Intercept			
RRLMUAC103	6915720	424635	500	-60	270	76	No significant Intercept			
RRLMUAC104	6915720	424950	500	-60	267	81	No significant Intercept			
RRLMUAC105	6915720	425275	500	-60	266	121	No significant Intercept			
RRLMUAC106	6915720	425595	500	-60	269	71	No significant Intercept			
RRLMUAC107	6915720	425915	500	-60	271	125	No significant Intercept			
RRLMUAC108	6915080	423035	500	-60	270	128	No significant Intercept			
RRLMUAC109	6915080	423355	500	-60	271	106	No significant Intercept			
RRLMUAC110	6915080	423675	500	-60	270	76	No significant Intercept			
RRLMUAC111	6914435	423346	500	-60	270	143	No significant Intercept			
RRLMUAC112	6914440	423675	500	-60	270	119	No significant Intercept			
RRLMUAC113	6914440	423995	500	-60	271	106	No significant Intercept			
RRLMUAC114	6914440	424315	500	-60	271	74	No significant Intercept			
RRLMUAC115	6914440	424635	500	-60	270	98	No significant Intercept			
RRLMUAC116	6913800	423515	500	-60	271	152	No significant Intercept			
Pleco Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLPLAC114	6916622	436096	503	-60	270	62	No significant Intercept			
RRLPLAC115	6916599	436088	503	-60	270	62	32	33	1	2.35
RRLPLAC116	6916578	436074	503	-60	270	62	58	59	1	1.26
RRLPLAC117	6916579	436095	503	-60	270	62	46	47	1	1.53
RRLPLAC118	6916578	436114	503	-60	270	62	30	31	1	3.74
RRLPLAC118							36	38	2	8.81
RRLPLAC118							51	52	1	1.14
RRLPLAC119	6916539	436097	503	-60	270	60	No significant Intercept			
RRLPLAC120	6916541	436114	503	-60	270	62	31	33	2	2.09
RRLPLAC120							42	43	1	1.85
RRLPLAC121	6916498	436075	503	-60	270	50	No significant Intercept			
RRLPLAC122	6916499	436097	503	-60	270	62	40	41	1	1.87
RRLPLAC123	6916499	436117	503	-60	270	62	No significant Intercept			
RRLPLAC124	6916460	436094	503	-60	270	50	25	26	1	3.9

RRLPLAC125	6916459	436115	503	-60	271	62	No significant Intercept			
RRLPLAC126	6916419	436095	503	-60	269	50	No significant Intercept			
RRLPLAC127	6916418	436115	503	-60	270	62	No significant Intercept			
RRLPLAC128	6916378	436115	503	-60	270	41	27	28	1	1.19
RRLPLAC129	6916377	436135	503	-60	270	50	No significant Intercept			
RRLPLAC130	6916319	436100	502	-60	271	62	No significant Intercept			
RRLPLAC131	6916221	436113	502	-60	271	62	No significant Intercept			
RRLPLAC132	6916176	436115	502	-60	268	41	No significant Intercept			
RRLPLAC133	6916178	436137	502	-60	269	50	No significant Intercept			
RRLPLAC134	6916177	436158	502	-60	270	62	No significant Intercept			
RRLPLAC135	6916139	436115	502	-60	271	62	No significant Intercept			
RRLPLAC136	6916098	436136	502	-60	271	50	41	42	1	2.97
RRLPLAC137	6916098	436157	502	-60	270	62	No significant Intercept			
RRLPLAC138	6916082	436157	502	-60	269	50	No significant Intercept			
RRLPLAC139	6916059	436161	502	-60	269	50	22	23	1	2.99
RRLPLAC139							27	28	1	1.01
RRLPLAC139							31	32	1	1.63
RRLPLAC139							44	45	1	1.38
RRLPLAC140	6916058	436175	502	-60	270	62	42	43	1	1.93
RRLPLAC141	6916016	436175	502	-60	270	62	No significant Intercept			
RRLPLAC142	6915999	436175	502	-60	272	59	38	40	2	2.79
RRLPLAC143	6915979	436195	502	-60	272	50	27	28	1	1.34
RRLPLAC143							32	35	3	3.02
RRLPLAC143							43	44	1	1.54
RRLPLAC144	6915980	436218	503	-60	270	57	51	52	1	1.31
RRLPLAC145	6915937	436199	502	-60	270	56	20	23	3	3.65
RRLPLAC145							43	44	1	1.07
RRLPLAC146	6915916	436176	502	-60	269	50	No significant Intercept			
RRLPLAC147	6915900	436201	502	-60	271	41	No significant Intercept			
RRLPLAC148	6915898	436214	502	-60	270	50	No significant Intercept			
RRLPLAC149	6915899	436237	502	-60	269	62	No significant Intercept			
RRLPLAC150	6915879	436235	502	-60	269	50	No significant Intercept			
RRLPLAC151	6915838	436272	502	-60	271	50	46	47	1	2.23
RRLPLAC152	6915817	436295	502	-60	269	50	27	28	1	1.3
RRLPLAC153	6915776	436296	502	-60	270	50	27	29	2	4.63
RRLPLAC153							47	48	1	1.9
RRLPLAC154	6915500	436379	501	-60	270	50	46	50	4	1.52
RRLPLAC155	6915478	436358	500	-60	270	62	No significant Intercept			
RRLPLAC156	6915458	436357	500	-60	270	41	No significant Intercept			
RRLPLAC157	6915458	436374	500	-60	270	50	No significant Intercept			
RRLPLAC158	6915419	436355	500	-60	270	41	No significant Intercept			
RRLPLAC159	6915419	436375	500	-60	273	50	No significant Intercept			
RRLPLAC160	6915378	436356	500	-60	267	50	No significant Intercept			
RRLPLAC161	6915379	436373	500	-60	269	62	No significant Intercept			
RRLPLAC162	6915334	436354	499	-60	269	50	26	29	3	1.85
RRLPLAC163	6915339	436376	499	-60	270	62	No significant Intercept			

RRLPLAC164	6915319	436360	499	-60	270	61	No significant Intercept			
RRLPLAC165	6915300	436356	499	-60	270	51	No significant Intercept			
RRLPLAC166	6915300	436376	499	-60	268	60	No significant Intercept			
RRLPLAC167	6915279	436355	499	-60	270	50	No significant Intercept			
RRLPLAC168	6915260	436358	499	-60	269	41	No significant Intercept			
RRLPLAC169	6915259	436376	499	-60	270	51	21	29	8	3.64
RRLPLAC169							41	42	1	3.9
RRLPLAC170	6915258	436396	499	-60	270	60	23	24	1	2.22
RRLPLAC170							59	60	1	1.75
RRLPLAC171	6915220	436374	499	-60	270	62	No significant Intercept			
RRLPLAC172	6915220	436396	499	-60	268	62	No significant Intercept			
RRLPLRC088	6916699	436097	503	-60	269	72	No significant Intercept			
RRLPLRC089	6916698	436115	503	-60	271	84	33	35	2	3.93
RRLPLRC090	6916697	436135	503	-60	270	90	30	34	4	1.85
RRLPLRC090							78	79	1	1.08
RRLPLRC091	6916659	436135	503	-60	267	72	35	40	5	1.11
RRLPLRC092	6916659	436156	503	-60	269	72	27	29	2	2.16
RRLPLRC092							64	65	1	1.47
RRLPLRC093	6916621	436115	503	-60	269	72	29	30	1	1.06
RRLPLRC093							36	37	1	4.12
RRLPLRC094	6916578	436135	503	-60	266	72	No significant Intercept			
RRLPLRC095	6916578	436153	503	-60	271	72	28	29	1	1.78
RRLPLRC095							34	35	1	2.4
RRLPLRC095							64	65	1	1
RRLPLRC096	6916578	436174	503	-60	274	96	58	61	3	1.8
RRLPLRC096							95	96	1	2.07
RRLPLRC097	6916538	436135	503	-60	269	72	58	60	2	1.29
RRLPLRC098	6916538	436154	503	-60	270	72	35	36	1	5.74
RRLPLRC098							55	56	1	1.29
RRLPLRC099	6916538	436173	503	-60	270	84	61	62	1	1.26
RRLPLRC100	6916538	436194	503	-60	271	84	72	73	1	1.02
RRLPLRC100							75	76	1	1.22
RRLPLRC101	6916499	436135	503	-60	271	72	No significant Intercept			
RRLPLRC102	6916499	436155	503	-60	271	72	57	61	4	1.37
RRLPLRC102							71	72	1	1.13
RRLPLRC103	6916459	436135	503	-60	270	72	45	48	3	2.21
RRLPLRC104	6916339	436176	503	-60	271	114	No significant Intercept			
RRLPLRC105	6916338	436194	503	-60	271	120	No significant Intercept			
RRLPLRC106	6916300	436155	503	-60	271	102	81	82	1	1.7
RRLPLRC106							99	100	1	2.14
RRLPLRC107	6916299	436176	503	-60	271	114	48	49	1	4.46
RRLPLRC107							97	99	2	3.59
RRLPLRC108	6916298	436192	503	-60	271	120	40	41	1	1.11
RRLPLRC108							47	48	1	1.99
RRLPLRC108							66	67	1	4.04
RRLPLRC108							107	108	1	19
RRLPLRC109	6916257	436153	502	-60	271	72	50	51	1	1.78

RRLPLRC109							57	58	1	2.9
RRLPLRC110	6916258	436175	503	-60	271	84	69	70	1	1.18
RRLPLRC111	6916259	436257	500	-60	271	120	79	80	1	5.02
RRLPLRC111							104	105	1	1.32
RRLPLRC112	6916219	436135	502	-60	270	72	31	32	1	1.54
RRLPLRC112							36	37	1	2.49
RRLPLRC112							40	41	1	4.94
RRLPLRC113	6916219	436154	502	-60	270	72	48	52	4	1.25
RRLPLRC113							66	67	1	1.23
RRLPLRC114	6916217	436236	503	-60	270	84	71	72	1	1.23
RRLPLRC115	6916218	436255	503	-60	270	90	51	54	3	7.56
RRLPLRC116	6916218	436275	503	-60	270	102	62	63	1	1.31
RRLPLRC116							72	77	5	1.71
RRLPLRC116							86	88	2	2.63
RRLPLRC116							100	101	1	1.62
RRLPLRC117	6916179	436254	503	-60	270	90	No significant Intercept			
RRLPLRC118	6916179	436275	503	-60	270	102	51	52	1	5.85
RRLPLRC119	6916178	436295	503	-60	270	114	44	45	1	1.23
RRLPLRC120	6916201	436294	503	-60	270	102	96	98	2	16.73
RRLPLRC121	6916140	436133	502	-60	270	72	No significant Intercept			
RRLPLRC122	6916140	436155	502	-60	270	72	No significant Intercept			
RRLPLRC123	6916079	436191	502	-60	270	72	47	48	1	1.4
RRLPLRC123							52	53	1	2.35
RRLPLRC123							65	66	1	1.58
RRLPLRC124	6916059	436195	502	-60	270	72	No significant Intercept			
RRLPLRC125	6916016	436196	502	-60	270	72	21	22	1	1.22
RRLPLRC125							48	50	2	5.71
RRLPLRC126	6915937	436216	502	-60	270	72	26	27	1	1.54
RRLPLRC126							42	45	3	1.4
RRLPLRC126							69	70	1	1.06
RRLPLRC127	6915898	436254	502	-60	270	72	No significant Intercept			
RRLPLRC128	6915599	436436	501	-60	270	102	No significant Intercept			
RRLPLRC129	6915577	436414	501	-60	270	84	No significant Intercept			
RRLPLRC130	6915577	436436	501	-60	270	90	78	79	1	1.37
RRLPLRC131	6915538	436433	501	-60	270	90	65	66	1	1.34
RRLPLRC132	6915538	436454	501	-60	270	102	72	73	1	1.95
RRLPLRC132							80	84	4	1
RRLPLRC133	6915497	436414	501	-60	270	72	35	38	3	5.16
RRLPLRC133							59	63	4	1.25
RRLPLRC134	6915460	436434	501	-60	270	72	45	47	2	3.82
RRLPLRC134							64	65	1	1.07
RRLPLRC135	6915460	436452	501	-60	270	84	50	51	1	4.68
RRLPLRC135							73	74	1	1.51
RRLPLRC136	6915400	436390	500	-60	270	72	No significant Intercept			
RRLPLRC137	6915380	436396	500	-60	270	72	32	33	1	10.3
RRLPLRC137							37	38	1	2.25
RRLPLRC137							48	49	1	4.73

RRLPLRC138	6915339	436394	500	-60	270	72	47	48	1	11
RRLPLRC139	6915339	436414	500	-60	270	84	41	42	1	1.14
RRLPLRC139							56	57	1	1.3
RRLPLRC140	6915301	436395	499	-60	270	72	48	49	1	2.34
RRLPLRC140							57	58	1	1.15
RRLPLRC141	6915300	436415	500	-60	270	84	47	48	1	1.18
RRLPLRC141							60	62	2	1.13
RRLPLRC141							70	71	1	1.24
RRLPLRC142	6915279	436395	499	-60	270	72	32	33	1	2.54
RRLPLRC142							36	41	5	8.3
RRLPLRC142							56	57	1	6.94
RRLPLRC143	6915261	436416	499	-60	270	84	58	59	1	1.03
RRLPLRC143							62	63	1	4.26
RRLPLRC144	6915240	436394	499	-60	270	72	54	55	1	1.82
RRLPLRC144							62	63	1	2.26
RRLPLRC145	6915239	436431	499	-60	270	84	No significant Intercept			
RRLPLRC146	6915220	436415	499	-60	270	72	45	47	2	2.29
RRLPLRC146							54	55	1	1.34
Ranch Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLRARC001	6903639	433191	484	-60	270	156	No significant Intercept			
RRLRARC002	6903639	433231	484	-60	270	192	No significant Intercept			
RRLRARC003	6903959	433129	484	-60	270	204	No significant Intercept			
RRLRARC023	6904579	432974	488	-60	270	192	No significant Intercept			
RRLRARC049	6901239	433617	482	-60	270	192	No significant Intercept			
RRLRARC050	6901079	433594	482	-60	270	180	No significant Intercept			
Risden Well Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLRDNAC001	6930800	408041	530	-60	268	54	No significant Intercept			
RRLRDNAC002	6930802	408441	530	-60	272	110	No significant Intercept			
RRLRDNAC003	6930800	408846	530	-60	272	35	No significant Intercept			
RRLRDNAC004	6930800	409240	530	-60	270	54	No significant Intercept			
RRLRDNAC005	6930798	409640	530	-60	270	42	No significant Intercept			
RRLRDNAC006	6929149	409241	530	-60	274	84	No significant Intercept			
RRLRDNAC007	6929149	409642	530	-60	270	56	No significant Intercept			
RRLRDNAC008	6929148	410038	530	-60	274	52	No significant Intercept			
RRLRDNAC009	6929148	410435	530	-60	272	26	No significant Intercept			
RRLRDNAC010	6929150	410840	530	-60	275	33	No significant Intercept			
RRLRDNAC011	6929145	411240	530	-60	270	87	No significant Intercept			
RRLRDNAC012	6929145	411644	530	-60	270	66	No significant Intercept			
RRLRDNAC013	6929144	412044	530	-60	270	30	No significant Intercept			
RRLRDNAC014	6929146	412441	530	-60	272	56	No significant Intercept			
RRLRDNAC015	6929150	412840	530	-60	272	84	No significant Intercept			

RRLRDNAC016	6927600	412039	540	-60	267	46	No significant Intercept			
RRLRDNAC017	6927600	412438	540	-60	272	79	No significant Intercept			
RRLRDNAC018	6927602	412835	540	-60	270	44	No significant Intercept			
RRLRDNAC019	6927652	413227	540	-60	270	57	No significant Intercept			
RRLRDNAC020	6927630	413633	540	-60	269	26	No significant Intercept			
RRLRDNAC021	6927603	414038	540	-60	271	7	No significant Intercept			
RRLRDNAC022	6927585	414440	540	-60	268	34	No significant Intercept			
RRLRDNAC023	6926010	412432	540	-60	268	64	No significant Intercept			
RRLRDNAC024	6926007	412842	540	-60	268	67	No significant Intercept			
RRLRDNAC025	6926008	413227	540	-60	270	73	No significant Intercept			
RRLRDNAC026	6926010	413640	540	-60	270	72	No significant Intercept			
RRLRDNAC027	6926010	414021	540	-60	269	49	No significant Intercept			
RRLRDNAC028	6926010	414440	540	-60	269	38	No significant Intercept			
RRLRDNAC029	6921197	417237	520	-60	270	29	No significant Intercept			
RRLRDNAC030	6921198	417638	520	-60	268	79	No significant Intercept			
RRLRDNAC031	6924404	414037	540	-60	272	91	No significant Intercept			
RRLRDNAC032	6924396	414440	540	-60	270	89	No significant Intercept			
RRLRDNAC033	6924400	414841	540	-60	270	50	No significant Intercept			
RRLRDNAC034	6924395	415238	540	-60	261	47	No significant Intercept			
RRLRDNAC035	6924400	415640	540	-60	266	41	No significant Intercept			
RRLRDNAC036	6924400	416047	540	-60	271	43	No significant Intercept			
RRLRDNAC037	6922800	416040	540	-60	269	66	No significant Intercept			
RRLRDNAC038	6922796	416443	540	-60	267	40	No significant Intercept			
RRLRDNAC039	6922800	416841	540	-60	270	58	No significant Intercept			
RRLRDNAC040	6922795	417240	540	-60	271	35	No significant Intercept			
RRLRDNAC041	6922800	417640	530	-60	271	26	No significant Intercept			
RRLRDNAC042	6927600	411240	540	-60	271	77	No significant Intercept			
RRLRDNAC043	6927600	411640	540	-60	272	65	No significant Intercept			
RRLRDNAC044	6917740	420861	520	-60	270	144	No significant Intercept			
RRLRDNAC045	6917750	421260	520	-60	271	107	No significant Intercept			
RRLRDNAC046	6917750	421660	520	-60	271	105	No significant Intercept			
RRLRDNAC047	6917750	422060	520	-60	271	128	No significant Intercept			
RRLRDNAC048	6917750	422471	520	-60	272	67	No significant Intercept			
RRLRDNAC049	6917750	422861	520	-60	270	58	No significant Intercept			
RRLRDNAC050	6917750	423260	520	-60	270	72	No significant Intercept			
RRLRDNAC051	6918550	420861	520	-60	272	109	No significant Intercept			
RRLRDNAC052	6918550	421260	520	-60	269	81	No significant Intercept			
RRLRDNAC053	6918550	421660	520	-60	271	70	44	48	4	2.03
RRLRDNAC054	6918550	422061	520	-60	257	91	No significant Intercept			
RRLRDNAC055	6918550	422460	520	-60	272	68	No significant Intercept			
RRLRDNAC056	6918555	422855	520	-60	269	88	No significant Intercept			
RRLRDNAC057	6919350	418450	520	-60	270	54	No significant Intercept			
RRLRDNAC058	6919350	418861	520	-60	268	62	No significant Intercept			
RRLRDNAC059	6919350	419260	520	-60	269	51	No significant Intercept			
RRLRDNAC060	6921235	418040	520	-60	269	58	No significant Intercept			

RRLRDNAC061	6921205	418441	520	-60	274	98	No significant Intercept
RRLRDNAC062	6921200	418840	520	-60	270	22	No significant Intercept
RRLRDNAC063	6921200	419240	520	-60	270	43	No significant Intercept
RRLRDNAC064	6922750	418025	520	-60	271	11	No significant Intercept
RRLRDNAC065	6922715	418440	520	-60	270	32	No significant Intercept
RRLRDNAC066	6922775	418846	520	-60	270	102	No significant Intercept
RRLRDNAC067	6922810	419240	520	-60	270	61	No significant Intercept
RRLRDNAC068	6924335	416840	540	-60	269	46	No significant Intercept
RRLRDNAC069	6924375	417240	540	-60	268	35	No significant Intercept
RRLRDNAC070	6924405	417645	540	-60	272	92	No significant Intercept
RRLRDNAC071	6924340	416410	540	-60	268	66	No significant Intercept
RRLRDNAC072	6924390	418021	540	-60	268	149	No significant Intercept
RRLRDNAC073	6924408	418426	530	-60	270	63	No significant Intercept
RRLRDNAC074	6924406	418846	530	-60	270	108	No significant Intercept
RRLRDNAC075	6924380	419240	520	-60	270	77	No significant Intercept
RRLRDNAC076	6919350	419660	520	-60	269	67	No significant Intercept
RRLRDNAC077	6919343	420069	520	-60	270	43	No significant Intercept
RRLRDNAC078	6919343	420451	520	-60	257	79	No significant Intercept
RRLRDNAC079	6919344	420857	520	-60	280	81	No significant Intercept
RRLRDNAC080	6919354	421262	520	-60	269	149	No significant Intercept
RRLRDNAC081	6919356	421656	520	-60	270	89	No significant Intercept
RRLRDNAC082	6919358	422063	520	-60	271	74	No significant Intercept
RRLRDNAC083	6919355	422458	520	-60	284	56	No significant Intercept
RRLRDNAC084	6920151	420071	520	-60	270	138	No significant Intercept
RRLRDNAC085	6920156	420462	520	-60	269	112	No significant Intercept
RRLRDNAC086	6920143	420867	520	-60	274	116	No significant Intercept
RRLRDNAC087	6920150	421257	520	-60	267	82	No significant Intercept
RRLRDNAC088	6920157	421657	520	-60	259	61	No significant Intercept
RRLRDNAC089	6920151	422064	520	-60	257	75	Awaiting Results
RRLRDNAC090	6921202	419645	520	-60	265	128	Awaiting Results
RRLRDNAC091	6924403	419640	520	-60	264	98	Awaiting Results
RRLRDNAC092	6924405	420042	520	-60	270	72	Awaiting Results
RRLRDNAC093	6924375	420440	520	-60	270	86	Awaiting Results
RRLRDNAC094	6924365	420846	520	-60	271	86	Awaiting Results
RRLRDNAC095	6926020	416846	540	-60	266	108	Awaiting Results
RRLRDNAC096	6926030	417240	540	-60	266	57	Awaiting Results
RRLRDNAC097	6926030	417640	530	-60	266	82	Awaiting Results
RRLRDNAC098	6926031	418041	530	-60	268	68	Awaiting Results
RRLRDNAC099	6926038	418439	530	-60	264	78	Awaiting Results
RRLRDNAC100	6926025	418840	530	-60	268	85	Awaiting Results
RRLRDNAC101	6926040	419236	520	-60	269	64	Awaiting Results
RRLRDNAC102	6927600	414840	530	-60	270	32	Awaiting Results
RRLRDNAC103	6927600	415238	530	-60	270	125	Awaiting Results
RRLRDNAC104	6927590	415637	530	-60	270	105	Awaiting Results
RRLRDNAC105	6927600	416040	530	-60	270	71	Awaiting Results

RRLRDNAC106	6927590	416440	530	-60	269	74	Awaiting Results
RRLRDNAC107	6927595	416835	530	-60	269	81	Awaiting Results
RRLRDNAC108	6927560	417245	530	-60	270	70	Awaiting Results
RRLRDNAC109	6927560	417643	530	-60	265	66	Awaiting Results
RRLRDNAC110	6927560	418042	530	-60	272	65	Awaiting Results
RRLRDNAC111	6927598	418438	520	-60	271	64	Awaiting Results
RRLRDNAC112	6927595	418835	520	-60	272	54	Awaiting Results
RRLRDNAC113	6927597	419241	520	-60	271	92	Awaiting Results
RRLRDNAC114	6929150	413256	530	-60	271	99	Awaiting Results
RRLRDNAC115	6929148	414037	530	-60	272	122	Awaiting Results
RRLRDNAC116	6929150	414390	530	-60	267	43	Awaiting Results
RRLRDNAC117	6929156	414840	530	-60	260	143	Awaiting Results
RRLRDNAC118	6929148	415239	530	-60	277	86	Awaiting Results
RRLRDNAC119	6929150	415625	530	-60	271	62	Awaiting Results
RRLRDNAC120	6929145	416018	530	-60	269	68	Awaiting Results
RRLRDNAC121	6929150	416438	530	-60	266	71	Awaiting Results
RRLRDNAC122	6929155	416840	530	-60	271	75	Awaiting Results
RRLRDNAC123	6929135	417240	520	-60	270	100	Awaiting Results
RRLRDNAC124	6929158	417634	520	-60	269	59	Awaiting Results
RRLRDNAC125	6929155	418040	520	-60	269	69	Awaiting Results
RRLRDNAC126	6929151	418435	520	-60	270	56	Awaiting Results
RRLRDNAC127	6929154	418839	520	-60	263	97	Awaiting Results
RRLRDNAC128	6929160	419219	520	-60	270	111	Awaiting Results
RRLRDNAC129	6929151	419640	520	-60	271	75	Awaiting Results
RRLRDNAC130	6929132	420038	520	-60	278	46	Awaiting Results
RRLRDNAC131	6929146	420439	520	-60	268	65	Awaiting Results
RRLRDNAC132	6930807	410039	530	-60	262	45	Awaiting Results
RRLRDNAC133	6930809	410435	530	-60	267	60	Awaiting Results
RRLRDNAC134	6930797	410840	530	-60	262	105	Awaiting Results
RRLRDNAC135	6930778	411251	530	-60	266	149	Awaiting Results
RRLRDNAC136	6930808	411640	530	-60	272	110	Awaiting Results
RRLRDNAC137	6930786	412059	530	-60	280	128	Awaiting Results
RRLRDNAC138	6930800	412464	530	-60	255	149	Awaiting Results
RRLRDNAC139	6930823	412837	530	-60	282	111	Awaiting Results
RRLRDNAC140	6930777	413252	530	-60	267	149	Awaiting Results
RRLRDNAC141	6930793	413616	530	-60	262	125	Awaiting Results
RRLRDNAC142	6930797	414042	530	-60	269	88	Awaiting Results
RRLRDNAC143	6930799	414444	530	-60	270	72	Awaiting Results
RRLRDNAC144	6930797	414839	530	-60	271	101	Awaiting Results
RRLRDNAC145	6930800	415240	530	-60	270	93	Awaiting Results
RRLRDNAC146	6930805	415643	530	-60	267	77	Awaiting Results
RRLRDNAC147	6930827	416046	520	-60	269	59	Awaiting Results
RRLRDNAC148	6930797	416440	520	-60	271	64	Awaiting Results
Russell's Find Collar Location							**Intersection >1.0 ppm Au**

Hole ID	Y	X	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLRFAC043	6905654	438866	530	-60	256	77	No significant Intercept			
RRLRFAC044	6905659	438902	530	-60	256	110	No significant Intercept			
RRLRFAC045	6905669	438937	530	-60	256	101	No significant Intercept			
RRLRFAC046	6905666	438980	530	-60	256	74	No significant Intercept			
RRLRFAC047	6905902	438808	530	-60	256	47	No significant Intercept			
RRLRFAC048	6905919	438887	530	-60	256	96	No significant Intercept			
Riccaboni Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLRICAC001	6953860	410580	500	-60	269	58	No significant Intercept			
RRLRICAC002	6953860	410980	500	-60	270	115	No significant Intercept			
RRLRICAC003	6953860	411380	500	-60	271	85	No significant Intercept			
RRLRICAC004	6953860	411780	500	-60	270	64	No significant Intercept			
RRLRICAC005	6953860	412180	500	-60	270	62	No significant Intercept			
RRLRICAC006	6953220	410600	500	-60	271	63	No significant Intercept			
RRLRICAC007	6953220	410980	500	-60	271	68	No significant Intercept			
RRLRICAC008	6953224	411373	500	-60	274	68	No significant Intercept			
RRLRICAC009	6953220	411780	500	-60	271	75	No significant Intercept			
RRLRICAC010	6953220	412580	500	-60	270	80	No significant Intercept			
RRLRICAC011	6952580	410600	500	-60	272	92	No significant Intercept			
RRLRICAC012	6952580	410975	500	-60	270	49	No significant Intercept			
RRLRICAC013	6952580	411380	500	-60	270	105	No significant Intercept			
RRLRICAC014	6952580	411781	500	-60	270	101	No significant Intercept			
RRLRICAC015	6952580	412175	500	-60	271	89	No significant Intercept			
RRLRICAC016	6952580	412581	500	-60	270	43	No significant Intercept			
RRLRICAC017	6952580	412980	500	-60	272	58	No significant Intercept			
RRLRICAC018	6952580	413380	500	-60	271	50	No significant Intercept			
RRLRICAC019	6952580	413785	500	-60	271	89	No significant Intercept			
RRLRICAC020	6952580	414180	500	-60	271	42	No significant Intercept			
RRLRICAC021	6952575	414580	500	-60	270	55	No significant Intercept			
RRLRICAC022	6952576	414968	500	-60	271	71	No significant Intercept			
RRLRICAC023	6952580	415381	500	60	270	56	No significant Intercept			
RRLRICAC024	6952580	415771	500	-60	271	71	No significant Intercept			
RRLRICAC025	6953860	416171	500	-60	269	66	No significant Intercept			
RRLRICAC026	6953860	416581	500	-60	270	56	No significant Intercept			
RRLRICAC027	6953860	416980	500	-60	270	58	No significant Intercept			
RRLRICAC028	6953860	417381	500	-60	277	38	No significant Intercept			
RRLRICAC029	6953210	416180	500	-60	270	45	No significant Intercept			
RRLRICAC030	6953220	416580	500	-60	270	50	No significant Intercept			
RRLRICAC031	6953224	416980	500	-60	270	68	No significant Intercept			
RRLRICAC032	6953220	417375	500	-60	270	49	No significant Intercept			
RRLRICAC033	6951940	412661	500	-60	270	68	No significant Intercept			

RRLRICAC034	6951940	413060	500	-60	270	55	No significant Intercept
RRLRICAC035	6951940	413461	500	-60	270	70	No significant Intercept
RRLRICAC036	6951940	413860	500	-60	270	75	No significant Intercept
RRLRICAC037	6951940	414260	500	-60	270	68	No significant Intercept
RRLRICAC038	6951940	414660	500	-60	270	106	No significant Intercept
RRLRICAC039	6951940	415060	500	-60	270	36	No significant Intercept
RRLRICAC040	6951940	415461	500	-60	270	47	No significant Intercept
RRLRICAC041	6951940	415860	500	-60	270	35	No significant Intercept
RRLRICAC042	6953857	411579	500	-60	270	50	Awaiting Results
RRLRICAC043	6953197	411579	500	-60	270	94	Awaiting Results
RRLRICAC044	6952692	412365	500	-60	270	55	Awaiting Results
RRLRICAC045	6952683	412778	500	-60	270	56	Awaiting Results
RRLRICAC046	6952583	413180	500	-60	270	51	Awaiting Results
RRLRICAC047	6952567	413980	500	-60	270	30	Awaiting Results
RRLRICAC048	6952655	414380	500	-60	270	65	Awaiting Results
RRLRICAC049	6953869	416784	500	-60	270	53	Awaiting Results
RRLRICAC050	6953928	417181	500	-60	270	59	Awaiting Results
RRLRICAC051	6951940	413255	500	-60	270	58	Awaiting Results
RRLRICAC052	6951906	412868	500	-60	270	43	Awaiting Results
RRLRICAC053	6951934	414859	500	-60	270	75	Awaiting Results
RRLRICAC054	6951956	415260	500	-60	270	95	Awaiting Results
RRLRICAC055	6954470	415378	500	-60	270	65	Awaiting Results
RRLRICAC056	6954513	415777	500	-60	270	63	Awaiting Results
RRLRICAC057	6954506	416197	500	-60	270	63	Awaiting Results
RRLRICAC058	6954509	416582	500	-60	270	66	Awaiting Results
RRLRICAC059	6954498	416980	500	-60	270	64	Awaiting Results
RRLRICAC060	6954531	417384	500	-60	270	76	Awaiting Results
RRLRICAC061	6954499	418182	500	-60	270	57	Awaiting Results
RRLRICAC062	6954485	417776	500	-60	270	37	Awaiting Results
RRLRICAC063	6956090	416291	500	-60	270	73	Awaiting Results
RRLRICAC064	6956141	416763	500	-60	270	49	Awaiting Results
RRLRICAC065	6956093	417272	500	-60	270	55	Awaiting Results
RRLRICAC066	6955299	415790	500	-60	270	65	Awaiting Results
RRLRICAC067	6955303	416285	500	-60	270	64	Awaiting Results
RRLRICAC068	6955307	416780	500	-60	270	53	Awaiting Results
RRLRICAC069	6955309	417282	500	-60	270	65	Awaiting Results
RRLRICAC070	6955324	417778	500	-60	270	67	Awaiting Results
RRLRICAC071	6955311	418271	500	-60	270	82	Awaiting Results
RRLRICAC072	6955294	418688	500	-60	270	46	Awaiting Results
RRLRICAC073	6955295	419071	500	-60	270	48	Awaiting Results
RRLRICAC074	6955313	419465	500	-60	270	46	Awaiting Results
RRLRICAC075	6955319	419880	500	-60	270	47	Awaiting Results
RRLRICAC076	6955307	420274	500	-60	270	49	Awaiting Results
RRLRICAC077	6955300	420679	500	-60	270	25	Awaiting Results
RRLRICAC078	6955308	421078	500	-60	270	32	Awaiting Results

RRLRICAC079	6955288	421484	500	-60	270	46	Awaiting Results			
RRLRICAC080	6955310	421877	500	-60	270	41	Awaiting Results			
RRLRICAC081	6955304	422286	500	-60	270	58	Awaiting Results			
RRLRICAC082	6955303	422677	500	-60	270	48	Awaiting Results			
Rosemont Collar Location							**Intersection >1.0 ppm Au**			
Hole ID	**Y**	**X**	**Z**	**Dip**	**Azimuth**	**Total Depth (m)**	**From (m)**	**To (m)**	**Interval (m)**	**Au ppm**
RRLRMDD042	6918980	429453	502	-61	246	564.2	Awaiting Results			
RRLRMRC873	6918981	429455	502	-61	246	36	Awaiting Results			