

Highlights

Operations

- The **12 Month Moving Average Long-Term Injury Frequency Rate** to the end of the Quarter **dropped 20% to 3.6** from 4.4 at the end of the prior Quarter.
- Quarterly production of 87,260oz giving a **full year gold production of 352,042oz**.
- Quarterly Sales of 100.5koz at an average price of A\$2,381/oz for a total revenue of A\$239m.
- Record cash flow from operations of A\$109m for the June Quarter.
- Cash and bullion increased by A\$41m to A\$209m at the end of the Quarter, a 24% increase.
- Cash cost before royalties for the Quarter were A\$1,000/oz and A\$914/oz for FY20.
- Quarter AISC was A\$1,358/oz giving a Full Year AISC was A\$1,246/oz.
- Guidance for FY21 sees an increase in production to 355,000 380,000oz for an AISC of A\$1,230 1,300/oz as above LOM average stripping ratios continue.

Growth

- The assessment phase of the **McPhillamys Open Pit** Development Application continues as planned with Responses to Submissions expected to be submitted in the coming weeks.
- Diamond drilling at the Garden Well Underground Project confirms a wide, robust high-grade mineralised zone beneath the pit. Results included 10.1m @ 16.3 g/t gold from 307m. Work on the underground PFS is expected to be completed in December Quarter.
- Drilling at the **Baneygo Underground Project** continues to support the potential for Resources.
- Regional exploration is progressing well with some specific targets being identified including a large 5km long gold aircore anomaly at **Betelgeuse** on the Western side of the Duketon Greenstone Belt.

Regis Resources Managing Director, Jim Beyer, said: "Regis has achieved another solid Quarter with an improved safety performance and a record cash flow from operations. This led to our cash and gold balance increasing by a healthy A\$41 million during the Quarter to A\$209.3 million at the end of June. This is a pleasing result considering the challenges and hardships for our people in the responses to COVID-19 that had to be managed.

Operationally the improvement in our LTI rate was very satisfying as was meeting full year production guidance with production of 352,042 ounces for the year and this was despite the impacts of an unplanned two week mill outage at Garden Well, the startup of Rosemont underground and impacts on operational efficiency due to COVID-19. After adjustments, the Company was marginally above the upper end of guidance with a portion of this being driven by the more recent cost of responding to COVID-19.

Rosemont underground continued to ramp-up during the Quarter and is now an integral part of our output as we declared commercial production on 1 June. While still building in capacity and confidence, we expect to see continued improvements in ore production and grades across the September Quarter.

On the new growth front the Garden Well Underground Project continues to shape up as another potential exciting addition to our internal production growth as we are nearing completion of the PFS.

Added to this, the team continues to progress well with the McPhillamys Gold Project in NSW and anticipate having the Responses to Submissions associated with the lodged Development Application completed during the September Quarter.

In relation to our ongoing organic growth through exploration, we are very pleased to see our increased exploration efforts starting to deliver potential life extending Resource targets.

Our drive to 400,000oz pa rate at our three Duketon operations continues to get stronger with FY21 guidance seeing a solid increase in our production to 355,000 – 380,000oz at a consistent A\$1,230-1300/oz AISC while we continue to mine at strip ratios above the LOM strip ratio.

Regis' Crisis Management Team has continued to manage our ongoing response to COVID-19 which has been coordinated in cooperation with our contractors.

Consistent with its values, Regis sees the wellbeing of our employees, contractors and local communities continuing to be the priority in these challenging times. Accordingly, the Company has continued with 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 include the following:

- Implementation of systems and procedures for health monitoring which includes health checks prior to check-in for travel to site;
- Social distancing protocols across the business;
- Ongoing audit and verification of site management for dealing with potential COVID-19 cases;
- Mental health awareness and support for both employees and their families;
- Increased confidence in protocols both on site and in Western Australia led to a decision to return to normal roster rotations earlier than anticipated. Of note however, as the Company was still maintaining social distancing on flights this resulted in a significant increase in the frequency of flights to the site;
- Continue protocols that limit the potential impacts in the local communities in which we operate; and
- Maintenance of adequate inventories with major contractors and suppliers.

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

Regis continues to assist communities in Western Australia to deal with the ongoing impacts of COVID-19. In addition, Regis has joined the FIFO DETECT research program which is supported by resource companies to identify potential asymptomatic cases of COVID-19 with FIFO workers and has also made donations to help support several charities as part of the CME COVID-19 Community Support Initiative.

Despite easing restrictions in Western Australia, regulatory and guidance changes remain dynamic and Regis is maintaining a watching brief on the situation developing in the eastern states. 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.

Management continues to undertake operational scenario planning to assess possible outcomes which in turn assists in developing tactics to mitigate possible detrimental impacts on the Company. This scenario planning considers the Company's relatively strong position with multiple production sites, existing back up stockpiles, significant cash reserves that continue to grow, a debt free balance sheet and hedges that have flexible delivery schedules. Each of these factors reinforces the current relatively strong position the Company is in to manage the prevailing uncertainty and risks.

Overall, the impact to operations and the business have been controlled and well managed albeit with a marginal impact on costs. COVID-19 related costs have seen a A\$5/oz impact across the full year AISC due to additional medical supplies, travel and logistics costs along with the broader ongoing workforce FIFO DETECT testing across the business. This is likely to continue in the foreseeable future.

Health, Safety and Environment

The 12-month moving average lost time injury frequency rate to the end of the Quarter was 3.6, down ~20% from 4.4 at the end of the prior Quarter. Regis is pleased to see a reducing trend of injuries occurring across the Company as initiatives continue to improve safety performance.

There have been no significant environmental incidents over the Quarter or for the full year.

Duketon Northern Operations (DNO) – Moolart Well Mine

Production from DNO was 20,743 ounces during the June Quarter which is down on the March Quarter which was 23,820 ounces. Ore tonnes milled of 830kt for the Quarter were well up on the prior Quarter of 720kt. Overall ounce production was impacted by lower ore grades due to short term changes in ore sequencing as a result of changing surface ore haulage contractors.

Duketon Southern Operations (DSO) – Garden Well and Rosemont Mines

Production from DSO was 66,516 ounces in the June Quarter up 7% relative to the March Quarter of 62,480 ounces. Higher production was due to higher mill throughput across Garden Well and Rosemont with the mill issues from the March Quarter now resolved.

Historic and June Quarter operating results are summarised in Table 1 below:

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	FY19	FY20	FY20	FY20		FY 2	0 June Qu	arter
	Q4	Q1	Q2	Q3				
	Total	Total	Total	Total		DNO	DSO	TOTAL
Ore mined (Mbcm)	1.03	1.07	0.99	1.07		0.35	0.68	1.03
Waste mined (Mbcm)	7.46	7.01	6.36	6.28		1.96	4.75	6.71
Stripping ratio (Waste: Ore)	7.2	6.6	6.4	5.9		5.6	6.9	6.5
Ore mined (Mt)	2.51	2.56	2.38	2.53		0.64	1.87	2.51
Ore milled (Mt)	2.33	2.31	2.31	2.22		0.83	1.70	2.53
Head grade (g/t)	1.29	1.26	1.30	1.29		0.85	1.31	1.16
Recovery (%)	94.3%	93.6%	94.3%	93.6%		91.7%	92.9%	92.6%
Gold production (ounces)	90,966	87,633	90,849	86,300		20,743	66,516	87,260
Cash cost (A\$/oz)	949	914	866	880		1,265	917	1,000
Cash cost incl. royalty (A\$/oz)	1041	1000	976	982	1	1,399	1,042	1,127
All in Sustaining Cost (A\$/oz) ¹	1,189	1,234	1,219	1,174		1,519	1,308	1,358

1 AISC calculated on a per ounce of production basis

Table 1: Historical Operating results with June 2020 Quarter

Rosemont Underground now delivering and in production

Rosemont underground mine development continued with almost 2km of development for the Quarter, see Figure 1. Ore production for the June Quarter was 89,790 tonnes, with the Company declaring commercial production on the 1st of June 2020, which is a significant achievement for the Rosemont underground team and impressively has been achieved with zero lost time injuries.

Ramp-up to full production continues and the coming Quarter will see the commencement of stope production from the higher-grade Rosemont Central zone where expected grades are 20% higher than the South zone where the average grades are \sim 2.9g/t.



Figure 1: Underground mining progress showing decline advance (in red) for June Quarter 2020

Operation's Costs

Duketon cash costs before royalties for the Quarter were A\$1,000/oz (Mar 20: A\$880/oz). This reflects an increase in costs due largely to higher drill and blast costs at Rosemont open pit as the mining fleet focussed on harder ore and also additional short term haulage requirements at Duketon North to support the changeover of the primary haulage contractor.

DSO AISC increased from A\$1,106 per ounce in the March Quarter to A\$1,308/oz in the June Quarter primarily due to increased strip ratio (timing only), Baneygo progressing out of early stage activities and the recognition of initially higher cost ounces at the Rosemont Underground following the declaration of commercial production from 1 June.

DNO AISC increased from A\$1,350/oz in the March Quarter to A\$1,519/oz in the June Quarter due to increased material movements primarily at Petra (a timing driven increase) and costs associated with the short-term haulage requirements as outlined above.

The Company's full year AISC was A\$1,246/oz which was marginally above the top end of its guidance range (circa 1%) after adjusting for the impact of higher gold prices on royalties of A\$35/oz and costs of COVID-19 of approximately A\$5/oz.

The Company's full year growth capital was A\$96.7 million with main spend over the Quarter being the unplanned one-month delay of achieving commercial production at the Rosemont Underground and accelerated activities at Petra.

Cash Position and Gold Sales

The Duketon Gold operations generated record operating cash flow of A\$108.9 million in the June Quarter up from the A\$107.4 million recorded in the March Quarter. During the June Quarter, Regis sold 100,454 ounces of gold at an average price of A\$2,381 per ounce with a total of 6,548 ounces of gold on hand at the end of the Quarter which was subsequently sold in July 2020.

At the end of the Quarter Regis had A\$209.3 million in cash and bullion representing an increase of 24% from A\$168.8 million as at the end of March 2020.

This result, illustrated in Figure 2, was achieved after expenditure on the following significant items:

- A\$28.9 million on capitalised mining costs;
- A\$15.1 million on income tax payments
- A\$10.8 million on exploration and feasibility projects;
- A\$9.3 million on other capital expenditure including; A\$4.9 million on a tailings dam, A\$1.9 million on grinding mill lifter and liners, with the balance relating to several smaller capital items; and
- A\$4.2 million on corporate costs.





Spot Deferred Hedging

As previously reported the Company is working to reduce its long standing hedge position and has been delivering into its lowest priced hedges over the last 12 months. In the June Quarter the Company delivered into 19,014 ounces of hedging.

At the end of the June the hedge position was 399,494 ounces at an average delivery price of A\$1,614 per ounce.

Over the full year the impact on revenue of delivering into these hedges was approximately 6%.

The rate of delivering into the lowest priced contracts will continue to be assessed for adjustment. Any changes to this rate will consider several factors including prevailing gold price outlooks, internal cash demands, capital expenditure requirements, dividends and any changes to Company life of mine production plans.

GUIDANCE FOR FY21

Regis is pleased to indicate it is expecting a strong year of growth within the operations as production continues to lift in line with the targeted growth profile heading to 400,00oz pa from internal development options.

The FY21 key guidance elements are:

Gold Production	355,000 - 380,000 ounces
C1 Cash Costs including royalties	A\$1,030 - 1,090 per ounce
All in Sustaining Cost	A\$1,230 - 1,300 per ounce
Growth Capital*	A\$50 - 60 million
Exploration	A\$35 million
McPhillamys**	A\$15 million

Growth Capital includes open pit and underground pre-production mining costs, site infrastructure and camp expansion costs

** McPhillamys spend for FY21 is a minimum of A\$15m. Regis will assess additional early long lead items and in the case of early approval of the Company's Development Application by the Independent Planning Commission, the expenditure on McPhillamys for FY21 could be approximately A\$60m.

GARDEN WELL UNDERGROUND PFS

• Completed Resource drilling for a maiden underground ore Reserve.

Deep diamond drilling continued at the southern end of the Garden Well open pit mine at a spacing of 40m x 20m for the purpose of estimating a maiden underground 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 3).



Figure 3: Garden Well long section looking west with high grade intercepts and area of Underground Scoping Study

Significant diamond drill results received during the June Quarter include 10.1m @ 16.3g/t gold from 306.9m and 14.6 metres @ 5.0g/t gold from 286.1m. The intersections provide further confirmation of grade continuity along strike and down dip with further drill hole and sample details are included in Appendix 1.

This drilling campaign is now completed with a total of 9 diamond holes drilled during the Quarter for 3,116m. A maiden Resource and Reserve estimate is anticipated in the September Quarter.

The Pre-Feasibility Study for the Garden Well Underground Project continued and remains scheduled for completion in the December Quarter. Figure 4 below shows a 3D conceptual mine layout.



Figure 4: A conceptual layout prepared as part of the ongoing Garden Well PFS

McPHILLAMYS GOLD PROJECT

The McPhillamys Gold Project in New South Wales (figure 5) 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). This Project represents the highest priority growth project in the Company and Regis is very pleased with progress.

The assessment phase of the McPhillamys Development Application continues as planned with Responses to Submissions (RTS) expected to be submitted in the coming weeks.

The RTS is the third of five major phases in the assessment and approval process. The fourth phase will see the Department of Planning, Industry and Environment (DPIE) assess the Development Application and make a recommendation to the Independent Planning Commission (IPC).

This fourth phase assessment by DPIE generally takes around 3-4 months to complete, following which the fifth and final phase commences. This sees the IPC conducting a public hearing, which under the updated framework requires a determination within a timeframe of 12 weeks. The IPC public hearing can be held using video communications, if required as a result of COVID-19 restrictions. The first such IPC public hearing for a mining proposal using video communications took place in early July 2020.

Regis recognises and respects that the final decision by the government is still to be made and while the process is still underway a decision on the Development Application could be made in the first half of 2021. Should this occur based on current plans the Company foresees potential for commissioning to occur in the second half of 2022. As noted, this is highly dependent on the timing of a successful application approval.



In parallel with this approvals work, Regis is continuing to progress the Project into the detailed design phase in all areas including mining, processing, water and power supply. Tender documents in each of these areas will be developed in the following Quarters to ensure that a favourable decision received from the IPC in the first half of 2021, will then see the project as close to 'shovel

ready' as practical.

As part of this process, Regis will assess the potential for ordering early long lead items such as ball mill, crusher and large electrical transformers. A decision to commit early will be assessed on a risk/reward basis in the context of satisfactory progress through the approvals process.

ADVANCING DUKETON EXPLORATION

Regis continued to ramp-up regional exploration drilling activities across the Duketon Greenstone Belt. To ensure the health and safety of local heritage consultants under strict COVID 19 protocols, anthropological heritage surveys could not be conducted during the Quarter.

During the June Quarter 1,395 surface samples were collected and 69,491 metres of drilling was completed on priority target areas in the Duketon Greenstone Belt (DGB). All drill assay results received during the Quarter and considered material are presented in Appendix 1.

The continued focus in new discovery exploration is reflected in Table 2 where the increase in exploratory drilling over the last 18 months can be clearly seen. Regional air-core drilling focused on Risden Well, Claypan, Mount Maiden and Riccaboni targeting potential new open-pit oxide Resources. These locations are shown in Figure 6 along with their close proximity to existing operations.



Figure 6: Regis Resources Tenement holding across the Duketon Greenstone Belt. Prospects in red drilled during the June Quarter

Deep exploration drilling for depth extensions to existing gold Resources continued at Rosemont, Baneygo, and Gloster. Infill RC drilling was completed at Baneygo to determine the continuity of grade for an underground Resource.

11								
	Drill Metres	Dec-18	Mar-19	Jun-19	Sep-19	Dec-19	Mar-20	Jun-20
	AC	14,074	6,434	3,189	701	505	3,237	1,887
Resource	RC	28,960	15,761	25,840	10,538	7,165	11,545	10,859
Definition	DD/RCD	3,973	3,084	4,234	6,475	6,772	11,537	7,581
	Total	47,007	25,279	33,263	17,714	14,442	26,319	20,327
	AC	10,025	14,541	20,781	27,713	18,077	34,527	39,813
E	RC	-	648	-	2,708	6,786	354	2,541
Exploration	DD/RCD	-	785	2,861	1,741	1,912	564	6,810
	Total	10,025	15,974	23,642	32,162	26,775	35,445	49,164
Lag Samples		1,161	39	3,331	4,092	3,369	10,458	1,395

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

Exploration surface and drill samples are analysed for gold, pathfinder, and lithochemical elements. Interpretation of assay results in shallow air-core drilling and surface samples continues to provide very encouraging results and are being used to generate vectors towards large gold deposits under cover.

Betelgeuse Prospect: Very early days - is it another +1 Million ounces?

• Aircore gold anomaly grades +0.5g/t over 3km strike length

Low level gold anomalies have been identified in surface samples and first pass aircore drilling in poorly explored areas. Air-core drilling is ongoing in the high priority target areas with initial drill testing on a broad line spacing from 3,200m to 800m to define the stratigraphy and determine the distribution of gold in the regolith.

The highest priority regional targets along the Risden Well trend have been tested with air-core drilling on an 800m line spacing and defined anomalous gold >0.1g/t over 5km strike within the sediment package adjacent to the western margin of the DGB (Figure 7).

The prospect area is now known as Betelgeuse and a campaign of intense infill drill testing will be carried out in the next Quarter to determine the continuity, thickness and tenor of gold mineralisation across the 5km strike line.



Figure 7. New mineralised trend identified in the Risden Well Project Area. Betelgeuse 0.5g/t gold anomaly extends over 3km strike

Gloster: Pursuing New Underground Resources.

• High Grade Gold Intersections down to 400m below surface

The initial stage of RC and diamond drilling completed at Gloster during the March 2020 Quarter identified a complex gold mineralised zone of steeply dipping shears and multiple flat lying mineralised vein sets beneath the existing pit. Mineralised zones are characterised by several metres of quartz-carbonate-sulphide veins with visible gold. During the June 2020 Quarter the mineralisation model was updated and provided further confidence that gold mineralisation beneath Gloster Pit could be proved for economic underground development.

Drilling has recommenced at Gloster to 50m x 50m spacing to increase confidence on these mineralised structures to determine a viable underground Resource and test the remaining strike length for mineralised extensions to existing lodes.

Two deeper RC holes were drilled from the base of the pit to infill and extend high grade zones along strike with assay results pending. The current target area extends more than 300m beneath the pit, over a strike distance of 700m.

The Gloster gold deposit is hosted in a package of intermediate volcanics and intrusives. Gold mineralisation is interpreted to be associated with steep east dipping mineralised shear zones which contain a series of stacked low angle quartz veins.

Significant results for diamond drilling beneath the open pit received during the June Quarter show multiple mineralised intercepts per hole and confirm the mineralised system extends in fresh rock, 500m below the pit. Significant diamond drill results received during the June Quarter are listed below and shown in Figure 8:

RRLGLDD014

RRLGLDD015

RRLGLDD015

RRLGLDD016

RRLGLDD017

RRLGLDD020

RRLGLDD021

RRLGLDD021

RRLGLDD021

RRLGLDD021

RRLGLDD021

- 2.0 metres @ 8.9 g/t gold from 223.2 m
- 3.2 metres @ 9.3 g/t gold from 401 m
- 2.1 metres @ 5.5 g/t gold from 467.6 m
- 1.8 metres @ 105.6 g/t gold from 466.2 m
- 3.1 metres @ 3.8 g/t gold from 154 m
- 1.0 metres @ 18.0 g/t gold from 471.6 m
- 2.2 metres @ 5.1 g/t gold from 464.5 m
- 0.3 metres @ 104.0 g/t gold from 480.5 m
- 0.5 metres @ 31.9 g/t gold from 519 m
- 2.1 metres @ 8.1 g/t gold from 588.9 m
- 1.0 metres @ 33.2 g/t gold from 656 m

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.



Figure 8: Gloster long section looking west shows significant intercepts beneath the pit design



Rosemont: Testing Depth Extent

- Early holes hitting high grade gold intercepts of 3m @ 8.4g/t gold and 2.2m @ 8.1g/t gold
- Potential for deeper extensions

Deep diamond drilling commenced at Rosemont to explore the high grade shoots which extend at depth beneath existing underground infrastructure. Rosemont has an underground Resource of 17Mt @ 5.59g/t gold for 314koz. Some 10,000m of diamond drilling will test down plunge extensions of high-grade gold mineralisation outside the current underground Resource domains down as far as 1,000m below surface.

The geology at Rosemont has gold hosted in a steeply dipping north trending quartz-dolerite unit intruding into a mafic-ultramafic sequence. Figure 9 illustrates the initial drill hole intercepts with economic gold grades up to 400m down plunge of the southern underground workings. Deep diamond drilling will continue to test the potential for the Rosemont quartz dolerite to host economic gold mineralisation beneath main pit and further north along strike and down plunge.



Figure 9: Rosemont long section looking west with high grade intercepts and mineralised shoots open at depth

- 0.8 metres @ 20.7 g/t gold from 509 m
- 2.2 metres @ 8.1 g/t gold from 680.3 m
- 3.0 metres @ 8.4 g/t gold from 570.7 m

RRLRMDD042 RRLRMDD043 RRLRMRCD024B

Baneygo: Deep Drilling for Underground Resources

• Supporting a case for potential underground development

Drilling continued at Baneygo (similar in geology to the Rosemont Gold deposit) targeting down plunge and strike extensions to gold mineralisation beneath oxide Resources. Infill drilling commenced to reduce drill spacing beneath central zone to 40m x 40m with the aim of defining a potential underground Resource. A total of 13 diamond drill holes and 29 RC holes were drilled for 14,792m beneath the Central Pit. Results to date continue to show encouraging results (Figure 10).

The Baneygo pit 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 5km of strike and is hosted in quartz dolerite which has intruded a sequence of mafic-ultramafic-sedimentary units.



Figure 10: Baneygo Central long section looking west with high grade intercepts and mineralised shoots open at lepth

RRLBYDD008

RRLBYRC715

RRLBYRC716

RRLBYRC717

RRLBYRC727

RRLBYRC727

RRLBYRC734

RRLBYRC734

Significant RC drill results received during the June 2020 Quarter include:

- 1.9 metres @ 11.4 g/t gold from 151.4 m
- 1 metres @ 84.0 g/t gold from 293 m
- 14 metres @ 8.6 g/t gold from 376 m
- 2 metres @ 12.6 g/t gold from 384 m
- 3 metres @ 10.3 g/t gold from 492 m
- 3 metres @ 13.9 g/t gold from 528 m
- 1 metres @ 28.2 g/t gold from 367 m
- 2 metres @ 12.8 g/t gold from 394 m

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 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 <u>www.regisresources.com.au</u>. 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.

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Share Registry

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ASX Listed Securities (as at 30 June 2020)

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 ProjectsBaneygoThe Baneygo gold deposit was sampled using Reverse Circulation (RC) andDiamond drill holes on a nominal 80m or 40m north by 40m east grid spacingsangled -53° to -75° to 071°-075° or 238°-263°. PQ, HQ, and NQ2 Diamond drill(DD) core samples were collected to confirm vein orientations. The mineralisedquartz dolerite strikes 344° and is subvertical, therefore drilling was directedfrom the east or west where access could be gained around infrastructure suchas pits and waste dumps.Garden WellThe Garden Well gold deposit was sampled using PQ, HQ, and NQ2 Diamonddrill (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 thestrike of mineralisation.
		Gloster The Gloster gold deposit was sampled using RC drill holes and 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°-248° azimuth designed to drill perpendicular to the strike of mineralisation Pleco The Pleco gold prospect was sampled using Air Core (AC) drill holes on 300m north by 150m east grid spacing angled -60° to 266° to 274° azimuth designed to drill perpendicular to the strike of lithology and mineralisation. Drilling was designed for sterilisation purposes, to test for mineralisation in areas of proposed infrastructure.
		Rosemont The Rosemont gold deposit was sampled using RC and PQ, HQ and NQ2 diamond drill (DD) holes. Drilling continued to test the depth extension of the mineralised quartz dolerite. Holes were drilled on a nominal 360m north spacing along strike and 160m down dip angled at -60° to -79° towards 049°- 082° or 234°-272° azimuth designed to drill as close as possible to perpendicular to the strike of mineralisation, where access could be gained around infrastructure such as pits and waste dumps.
		Other Regional Prospects: The Regional Prospects were sampled using Air Core (AC) 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.



Criteria	JORC Code explanation	Commentary
		Regis drill hole sampling had certified standards and blanks inserted at every 20 th and 25 th sample (DD only) or every 25 th sample (RC and AC) to assess the accuracy and methodology of the external laboratories. Field duplicates (RC and AC only) were inserted every 20 th sample to assess the repeatability and variability of the gold mineralisation. Laboratory duplicates were also completed approximately every 15 th 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 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 50 th sample (RC and AC) to assess the accuracy and methodology of the external laboratories, and field duplicates were inserted every 50 th sample to assess the repeatability and variability of the gold mineralisation. Laboratory duplicates were also completed approximately every 15 th 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.
	Access of the determination	All Cold Projects AC and PC Prilling
	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	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 75 μ m and were all Fire Assayed using a 50g charge.
	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	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 75 μ m and were all Fire Assayed using a 50g charge (Bureau Veritas). Outside mineralized areas 1m samples to 4m composite samples were collected.
	explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or	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 75 μ m and were all Fire Assayed using a 50g charge (Bureau Veritas).
	mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	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.



Criteria	JORC Code explanation	Commentary
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 Baneygo Gold Project where 3.9% of samples within the mineralised zone (>1g/t) were recorded as wet, and the Gloster Gold Project where 1.3% of samples within the mineralised zone (>1g/t) were recorded as wet.
		All Gold Projects DD DD core was measured and compared to the drilled intervals, and recorded as a percentage recovery. Average recovery of 99% was recorded through the mineralised zones (>1 g/t) at Baneygo and Rosemont; average recovery of 89% was recorded through the mineralised zones (>1 g/t) at Garden Well.
	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/agin of fine/coarse	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.
D	material.	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	Whethercoreandchipsampleshavebeengeologicallyandgeotechnicallyloggedto alevelofdetailtosupporpriateMineralResourceestimation, miningstudiesandmetallurgical	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
	studies.	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	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.



Criteria	JORC Code explanation	Commentary
and sample preparation		
	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 sample preparation technique.	Samples are dried, crushed to 10mm, and then pulverised to 85% passing 75µm. This is considered acceptable.
0	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
D		routinely assayed. 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	The nature, quality and appropriateness of the assaying and laboratory procedures used and whather the technique in	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.
10515	considered partial or total.	All Gold Projects DD



	Criteria	JORC Code explanation	Commentary
			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, calibrations factors applied and their derivation, etc	Apart from magnetic susceptibility in targeted zones, no other geophysical measurements were routinely made.
	5	Nature of quality control	All Gold Projects AC and RC
		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	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.
		established.	All Gold Projects DD
			Certified Reference Material (CRM or standards) and blanks were inserted every 20 th and 25 th 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 50 th sample (samples ending in 25 and 75) to assess the assaying accuracy of the external laboratories. Field duplicates were taken every 50 th 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.
\mathcal{L}			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	The verification of significant intersections by either	No independent personnel have visually inspected the significant intersections in RC chips or diamond drill core. Numerous highly qualified and experienced



	Criteria	JORC Code explanation	Commentary
	and assaying	independent or alternative company personnel.	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.
RA	Location of data points	Accuracy and quality of	All Gold Projects
		surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations	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).
	7 17	used in Mineral Resource estimation.	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.
GU			The surveys were completed every 30m down each drill hole.
C			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.
C)	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
Ć			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.
	\mathbf{O}	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	Data spacing for reporting of	All Gold Projects
	spacing and distribution	Exploration Results.	Baneygo The Baneygo gold deposit was sampled on a nominal 80m to 40m north by 40m east grid spacings
			Garden Well The Garden Well gold deposit was sampled on a nominal 20m east by 40m to 80m north grid spacing.
			Gloster



	Criteria	JORC Code explanation	Commentary
			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 300m north by 150m east grid spacing.
			Rosemont The Rosemont gold deposit was sampled on a nominal spacing 300-400m along strike and 160m 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. Drill hole spacing is halved where infill drilling is required around anomalous gold targets.
		Whether the data spacing	All Gold Projects
) D	and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and	The planned data spacing and distribution is sufficient to demonstrate spatial and grade continuity of the mineralised domains to support the definition of Inferred and Indicated Mineral Resources under the 2012 JORC code once all other modifying factors have been addressed.
		Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied.	
	9 		All Gold Projects No sample compositing has been applied in the field within the mineralised zones.
C	\mathcal{D}		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.



Criteria	JORC Code explanation	Commentary
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.

Criter	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, pative title interests, historical	Baneygo Area M38/344 – Reg Holders, Regis Resources Ltd & Duketon Resources Pty Ltd; granted 23 April 1993; 2% Franco Nevada Royalty; no Native Title claims
		sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	Garden Well The Garden Well gold deposit is located on M38/1249, M38/1250, M38/283. Current registered holders of the tenements are: M38/1249 Regis Resources Ltd; M38/1250 and M38/283 Regis Resources Ltd and Duketon resources Pty Ltd (100% subsidiary of Regis Resources Ltd); 2% Royalty to Franco Nevada. Normal Western Australian state royalties apply. 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). Normal Western Australian state royalties apply plus there is a 2% Royalty to Franco Nevada. There are no registered Native Title Claims.
			Betelgeuse Prospect (Risden Well Project Area) The Betelgeuse Prospect is located on E38/1537, E38/2714 & E38/2717. Current registered holders of the tenements are Regis Resources Ltd. Normal Western Australian state royalties apply plus there is a 2% Royalty to Franco Nevada. There are no registered Native Title Claims.



Criteria	JORC Code explanation	Commentary
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.
A n n		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
		Pleco No historical drilling.
		Betelgeuse Prospect (Risden Well Project Area) The Betelgeuse Prospect has 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 \approx 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.
		Betelgeuse Prospect (Risden Well Project Area) The Betelgeuse Prospect is in the early exploration phase. Drill chips from AC drilling are interpreted to represent a sequence of felsic to intermediate volcaniclastic sediment and conglomerates. Gold mineralisation is associated with quartz veins, sulphides and carbonate alteration.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation 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
		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	
2		dip and azimuth of the hole	
	\bigcirc	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 report, the Competent Person should clearly explain why this is the case.	
	Data	In reporting Exploration Results, weighting	Rosemont, Baneygo, Garden Well, Gloster
	aggregation methods	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.	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.
		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.	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.
		The assumptions used for any reporting of metal equivalent values should be clearly stated.	
	Relationship between mineralisati	These relationships are particularly important in the reporting of Exploration Results.	Baneygo The Baneygo gold deposit was drilled at -53° to -75° to 071°-075° or 238°-263°. The mineralised quartz dolerite strikes 344° and is
	on widths and intercept Jenaths	If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	subvertical. Some intercepts reported are close to true width, steep angled holes are not true width where the mineralisation is sub vertical.
		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').	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°- 248° 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.



Criteria	JORC Code explanation	Commentary				
		The Pleco gold prospect was drilled at -60° to 266° to 274° azimuth designed to drill perpendicular to the strike of lithology and mineralisation. Drilling was designed for sterilisation purposes, to test for mineralisation in areas of proposed infrastructure. No significant mineralisation was intersected.				
		Rosemont The Rosemont gold deposit was drilled at -60° to -79° towards 049°- 082° or 234°-272° and designed to intersect the mineralised quartz dolerite at significant depths. Intercepts reported intersected the quartz dolerite at a moderate 51 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 not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Refer to the body of the announcement.				
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	See diagrams in main text				



Criteria	JORC Code explanation	Commentary
	drilling areas, provided this information is not commercially sensitive.	



	Bella Well Collar Location								Intersection >1.0 ppm Au			
Hole ID	Y	x	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm		
RRLBELAC092	6946343	410811	500	-60	266	79		No significa	int Intercept			
RRLBELAC093	6946341	411022	500	-60	268	90		No significa	int Intercept			
RRLBELAC094	6946336	411229	500	-60	277	85		No significa	int Intercept			
RRLBELAC095	6946329	411423	500	-60	267	62		No significa	int Intercept			
RRLBELAC096	6946330	411624	500	-60	270	56		No significa	int Intercept			
RRLBELAC097	6946340	411819	500	-60	272	50		No significa	int Intercept			
RRLBELAC098	6946323	412023	500	-60	267	60		No significa	int Intercept			
RRLBELAC099	6946341	412426	500	-60	270	92		No significa	int Intercept			
RRLBELAC100	6946330	412826	500	-60	267	41		No significa	int Intercept			
RRLBELAC101	6947150	410979	500	-60	270	73		No significa	int Intercept			
RRLBELAC102	6947137	411395	500	-60	267	95		No significa	int Intercept			
RRLBELAC103	6947157	411784	500	-60	268	80		No significa	int Intercept			
RRLBELAC104	6947139	412179	500	-60	271	87		No significa	int Intercept			
RRLBELAC105	6947137	412580	500	-60	264	86		No significa	int Intercept			
RRLBELAC106	6947936	410183	500	-60	269	115		No significa	nt Intercept			
RRLBELAC107	6947963	410382	500	-60	270	87		No significa	nt Intercept			
RRLBELAC108	6947957	410584	500	-60	267	94		No significa	nt Intercept			
RRLBELAC109	6947927	410782	500	-60	269	82		No significa	int Intercept			
RRI BELAC110	6947918	410670	500	-60	250	96		No significa	nt Intercept			
RRI BELAC111	6947933	410986	500	-60	270	109		No significa	nt Intercept			
RRIBELAC112	6947940	411396	500	-60	270	81		No significa	Int Intercept			
RRIBELAC113	6947940	411806	500	-60	269	53		No significa	int Intercept			
RRIBELAC114	6947936	412180	500	-60	205	137		No significa	Int Intercept			
RRIBELAC115	6947930	412586	500	-60	271	116		No significa	int Intercept			
MALDELACIIS	0547554	Banevgo Co	ollar Locati	00	271	110		Intersection	>1 0 nnm Au			
		Buileygo et		011			From	То	Interval	Au		
Hole ID	Y	Х	Z	Dip	Azimuth	Total Depth (m)	(m)	(m)	(m)	ppm		
RRLBYDD006	6906857	432388	502	-63	256	179.2	108.4	109	0.6	1.7		
RRLBYDD006							130	130.5	0.5	1.02		
RRLBYDD006							142	146	4	4.62		
RRLBYDD007	6906862	432414	502	-61	257	221.6	124.7	125.4	0.7	3.63		
RRLBYDD007							151.78	153.6	1.82	2.14		
RRLBYDD007							161	161.5	0.5	9.04		
RRLBYDD007							166.45	168.56	2.11	6.36		
RRLBYDD007							175	176	1	4.31		
RRLBYDD007							182.4	184	1.6	2.53		
RRLBYDD007							187	194	7	1.49		
RRLBYDD007							199	200	1	1.26		
RRLBYDD008	6906768	432443	502	-62	252	222.6	113.48	114.55	1.07	6.03		
RRLBYDD008							151	153.24	2.24	9.74		
RRLBYDD008							160	161	1	1.17		
RRLBYDD008							163	164	1	1.34		
RRLBYDD008							1/0	181	11	3.99		
RRLBYDD008							183.97	186	2.03	1.99		
RRLBYDD008	6006760	100115	502	75	255	422.7	190	191	1	1.08		
RRLBYDD009	6906769	432445	502	-75	255	423.7	209.83	211	1.17	1.29		
RRLBYDD009							244	251	2.01	1.57		
							208.39	201 7 7 9 C	2.01	1.0/		
							207.20	207.7	0.45	1.00		
							201	232.57	1.57	1.4 1.16		
							200	3UZ	1	1.10		
							309	220	2.01	0.13		
							212	32U 335	1 7	1.20		
							528 220 71	555 220 00	/	1.14		
							338.74	222.09	0.35	4.70 1 75		
RRI RYDD009							242.40 270	340.29 250	U.63 1	1.75 1.09		
11120100000							343	220	1	1.00		



Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLBYDD009							365	368	3	2.09
RRLBYDD009							395.05	395.89	0.84	1.72
RRLBYDD009							404.41	409.52	5.11	1.45
RRLBYDD010	6906100.2	432795.54	493.574	-61	263	498.53		Awaitin	g Results	
RRLBYDD011	6906327.2	432301.75	496.882	-62	75	656.6		Awaitin	g Results	
RRLBYDD012	6906251.2	432323.89	495.783	-62	75	44.3		Awaitin	g Results	
RRLBYDD013	6906907.3	432582.96	508.661	-63.2	248	576.3		Awaitin	g Results	
RRLBYDD014	6906975.3	432552.44	508.626	-63	250	591.5		Awaitin	g Results	
RRLBYDD015	6907046.2	432539.06	507.984	-63	255	567.4		Awaitin	g Results	
RRLBYDD016	6906655.9	432637.44	508	-65	254	609.53		Awaitin	g Results	
RRLBYDD017	6906496	432495	505	-58	238	119.8		Awaitin	g Results	
RRLBYRC706	6906137	432697	502	-61	254	360	304	305	1	1.02
RRLBYRC706							318	319	1	1.76
RRLBYRC706							324	325	1	1.58
RRLBYRC707	6906174	432686	501	-61	254	265	248	249	1	2.02
RRLBYRC708	6906681	432237	504	-60	70	390	296	297	1	3.34
RRLBYRC708							318	319	1	6.52
RRLBYRC708							340	341	1	1.3
RRLBYRC708							363	380	17	1.04
RRLBYRC708							389	390	1	1.14
RRLBYRC709	6906419	432629	502	-60	254	138		No significa	int Intercept	
RRLBYRC710	6906546	432534	499	-60	217	288	200	212	12	2.25
RRLBYRC711	6906127	432438	495	-53	75	282	126	127	1	1.06
RRLBYRC711						-	145	146	1	1.42
RRLBYRC711							175	176	1	2.83
RRLBYRC711							206	211	5	3.15
RRLBYRC713	6906422	432342	499	-58	75	366	257	261	4	4.7
RRLBYRC713							264	266	2	4.77
RRLBYRC713							352	353	1	14.1
RRLBYRC715	6906877	432467	504	-65	249	372	233	234	1	2.33
RRLBYRC715							242	245	3	1.18
RRLBYRC715							248	251	3	1.33
RRLBYRC715							263	269	6	1.56
RRLBYRC715							276	277	1	1.63
RRLBYRC715							280	281	1	1.7
RRLBYRC715							286	287	1	1.02
RRLBYRC715							291	294	3	28.75
RRLBYRC715							301	303	2	2.32
RRLBYRC715							309	310	1	9.92
RRLBYRC715							323	325	2	2.39
RRLBYRC715							349	350	1	2.14
RRLBYRC716	6906696	432215	504	-61	73	474	299	303	4	1.04
RRLBYRC716							312	324	12	2.45
RRLBYRC716							372	373	1	2.38
RRLBYRC716							376	390	14	8.57
RRLBYRC716							396	397	1	1.5
RRLBYRC716							418	424	6	2.74
RRLBYRC716							438	440	2	1.85
RRLBYRC717	6906595	432241	504	-57	80	462	287	288	1	18.6
RRLBYRC717							330	331	1	1.92
KRLBYRC717							348	349	1	1.62
KKLBYRC/17							384	391	/	4.34
KKLBYRC717							395	397	2	1.12
KKLBYRC/17							405	406	1	2.65
							414	415	1	1.19
							423 121	424 125	1	1.1 1.20
	0000050	422622	504	~~~	270	200	451	455	4	1.29
KKLBYKC/19	6906258	432632	501	-60	270	306	245	246	1	1.69
RKLBTKC/19							251	252	1	1.UX
KKLBIKC/19							263	264	T	8.50



	Hole ID	Y	x	z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
	RRLBYRC719							267	271	4	3.26
	RRLBYRC720	6906270	432658	501	-62	255	150		No significa	ant Intercept	
	RRLBYRC722	6906437	432627	502	-60	249	360	56	60	4	1.13
	RRLBYRC722							252	253	1	1.48
	RRLBYRC722							276	278	2	9.51
	RRLBYRC722							288	289	1	1.72
~	RRLBYRC723	6906306	432670	501	-61	253	348	277	278	1	1.04
	RRLBYRC723							288	289	1	2.28
	RRLBYRC723							298	299	1	1.11
	RRLBYRC723							305	306	1	4.18
	RRLBYRC724	6906741	432227	502	-57	74	565	239	240	1	2.11
	RRLBYRC724							261	262	1	2.4
)	RRLBYRC724							266	267	1	1.06
								280	283	3	1.03
								311	313	2	1.58
1								525 221	520 222	1	1.59
)	RRIBVRC724							350	353	2	1.51
	RRIBYRC724							433	434	1	1.17
	RRIBVRC724							433	434	5	1.45
	RRLBYRC724							458	459	1	2.4
5	RRLBYRC725	6906896	432477	505	-65	242	408	244	245	1	1.01
)	RRLBYRC725							258	260	2	3.55
	RRLBYRC725							265	273	8	2.64
	RRLBYRC725							276	280	4	4.96
	RRLBYRC725							288	289	1	4.28
2	RRLBYRC725							293	294	1	1.97
))	RRLBYRC725							303	304	1	2.78
	RRLBYRC725							307	308	1	1.01
	RRLBYRC725							318	320	2	1.33
	RRLBYRC725							325	326	1	1.02
	RRLBYRC725							333	334	1	1.08
)	RRLBYRC725							338	339	1	1.46
	RRLBYRC725							341	342	1	1.29
	RRLBYRC725							350	353	3	1.8
	RRLBYRC/2/	6906726	432163	496	-56	74	633	323	324	1	2.67
-	RRLBYRC/2/							327	328	1	1.56
_								348	349	1	1.94
								202	200	2	5.07
								200 200	203	4	1.7
	RRIBYRC727							396	393	1	3 21
)	RRI BYRC727							427	478	- 1	5 97
	RRLBYRC727							433	435	2	1.54
	RRLBYRC727							447	448	-	10.2
	RRLBYRC727							487	489	2	4.29
	RRLBYRC727							492	495	3	10.27
)	RRLBYRC727							501	502	1	7.96
7	RRLBYRC727							508	510	2	3.51
	RRLBYRC727							518	519	1	15.1
	RRLBYRC727							528	536	8	6.72
	RRLBYRC727							599	601	2	9.91
	RRLBYRC727							604	605	1	4.9
	RRLBYRC728	6906175	432641	501	-65	248	270	231	232	1	1.48
	RRLBYRC728							239	240	1	2.88
	RRLBYRC729	6906251	432322	496	-62	75	234		No significa	ant Intercept	
	RRLBYRC730	6906715	432539	504	-62	255	442	266	267	1	3.23
	RRLBYRC730							283	287	4	2.28
	KRLBYRC730							299	300	1	4.52
	KRLBYRC730							345	348	3	1.29
	KKLBYRC/30							399	400	1	1./1



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
R	RI BYRC731	6906722	432560	506	-62	256	474	265	266	1	1 38
R	RIBYRC731	0500722	132300	500	02	250	., .	322	324	2	1 38
R	RIBYRC731							337	338	- 1	1.76
R	RIBYRC731							371	372	-	3.24
R	RLBYRC731							375	376	-	1.21
R	RLBYRC731							378	379	1	1.02
	RLBYRC731							403	404	1	1.54
	RLBYRC731							422	423	1	1.02
R	RLBYRC732	6906278	432661	501	-62	256.4	342	24	28	4	1.06
R	RLBYRC732							287	288	1	5.61
R	RLBYRC732							318	319	1	1.31
R	RLBYRC732							322	323	1	2.01
R	RLBYRC733	6906730	432607	508	-59	255	96		No significa	nt Intercept	
R	RLBYRC734	6906736	432625	507	-60	255	540	367	368	1	28.2
R	RLBYRC734							381	382	1	1.61
R	RLBYRC734							391	401	10	3.37
R	RLBYRC734							433	434	1	1.56
R	RLBYRC734							443	445	2	7.77
R	RLBYRC734							468	469	1	6.74
R	RLBYRC734							473	474	1	1.02
R	RLBYRC734							475	476	1	1.02
R	RLBYRC734							480	482	2	2.66
) R	RLBYRC734							493	494	1	1.98
R	RLBYRC734							526	527	1	4.9
R	RLBYRC735	6906441	432648	502	-60	249	270		No significa	nt Intercept	
R	RLBYRC736	6907065.3	432379.8	499.426	-60	255	282		Awaitin	g Results	
R	RLBYRC737	6906677	432577.08	505.226	-64	255	486		Awaitin	g Results	
) RI	RLBYRC738	6906699.3	432634.7	506.881	-60	255	498		Awaitin	g Results	
R	RLBYRC739	6906599.9	432649.44	507	-60	255	318		Awaitin	g Results	
R	RLBYRC740	6906372.9	432304.44	498	-54	75	351		Awaiting	g Results	
R	RLBYRC741	6906293.9	432329.44	498	-55	75	300		Awaitin	g Results	
R	RLBYRCD001	6906173	432345	494	-61	/5	569.6		No significa	nt Intercept	
R	RLBYRCD704	6906552	432620	502	-63	254	449.1	348.88	349.69	0.81	3.64
R	RLBYRCD704							354	359.11	5.11	1.52
								369	374	5	3.32 1.4
		6006162	122122	40E	E 2	75	220.21	400	401	1	1.4
		0900105	452425	495	-55	75	556.21	202	204	1	19.7
								203	204	2	1 76
)	RIBYRCD712							210	212	2	3.25
R	RIBYRCD714	6906415	432319	499	-58	75	480 24	306	307	- 1	1 44
R	RIBYRCD714	0500115	102010	155	50	75	100.21	348	351	3	1.42
	RLBYRCD714							360.1	361.2	1.1	1.14
R	RLBYRCD714							369.4	371.06	1.66	2.22
R	RLBYRCD714							374.45	380	5.55	5.32
R	RLBYRCD714							384.35	385.2	0.85	1.34
R	RLBYRCD714							387.53	397.23	9.7	2.27
) R	RLBYRCD714							399.7	401.13	1.43	1.34
R	RLBYRCD714							404	405	1	1.28
R	RLBYRCD718	6906220	432672	501	-62	252	320.3	269	272	3	1.66
R	RLBYRCD721	6906343	432657	501	-63	253	380.18	283	284	1	1.02
R	RLBYRCD721							339.64	340	0.36	1.78
R	RLBYRCD721							353.67	354.1	0.43	5.25
R	RLBYRCD726	6906659	432230	504	-61	71	550.4	313	315	2	1.52
R	RLBYRCD726							320	321	1	1.77
R	RLBYRCD726							324.4	324.7	0.3	1.46
R	RLBYRCD726							369.05	369.94	0.89	1.08
R	RLBYRCD726							371.28	371.79	0.51	1.74
R	RLBYRCD726							392.28	392.64	0.36	1.18
R	RLBYRCD726							403	403.92	0.92	2.82



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
	RRLBYRCD726							411.12	411.56	0.44	1.06
	RRI BYRCD726							422.25	422.85	0.6	1.19
	RRLBYRCD726							430.16	435.75	5.59	2.12
	RRLBYRCD726							440.35	441.62	1.27	1.8
	RRLBYRCD726							443.83	446.38	2.55	2.88
	RRLBYRCD726							498.88	502.67	3.79	1.07
>	RRLBYRCD726							510.32	510.91	0.59	1.63
	RRLBYRCD726							514.88	515.82	0.94	9.68
			Claypan Co	ollar Locatio	n				Intersection	>1.0 ppm Au	
	11-1-10	V	v	-	D:	A	Tatal Dauth (m)	From	То	Interval	Au
	Hole ID	Ŷ	X	Z	Dip	Azimuth	Total Depth (m)	(m)	(m)	(m)	ppm
	RRLCLAC011	6946399	432924	500	-60	270	33		No significa	nt Intercept	
	RRLCLAC012	6946399	433075	500	-60	270	53		No significa	nt Intercept	
	RRLCLAC013	6946397	433220	500	-60	270	51		No significa	nt Intercept	
	RRLCLAC014	6946403	433399	500	-60	270	21		No significa	nt Intercept	
	RRLCLAC015	6946399	433561	500	-60	270	36		No significa	nt Intercept	
	RRLCLAC016	6944717	432300	500	-60	270	104		No significa	nt Intercept	
/	RRLCLAC017	6944716	432458	500	-60	270	116		No significa	nt Intercept	
)	RRLCLAC018	6944719	432620	500	-60	270	49		No significa	nt Intercept	
J	RRLCLAC019	6944717	432780	500	-60	270	56		No significa	nt Intercept	
5	RRLCLAC020	6944721	432942	500	-60	271	38		No significa	nt Intercept	
)	RRLCLAC021	6944713	433099	500	-60	271	29		No significa	nt Intercept	
	RRLCLAC022	6944713	433258	500	-60	268	23		No significa	nt Intercept	
	RRLCLAC023	6944717	433422	500	-60	270	48		No significa	nt Intercept	
	RRLCLAC024	6944019	431900	500	-60	271	80		No significa	nt Intercept	
2	RRLCLAC025	6944020	432061	500	-60	271	56		No significa	nt Intercept	
))	RRLCLAC026	6944015	432220	500	-60	271	62		No significa	nt Intercept	
- -	RRLCLAC027	6944017	432381	500	-60	270	45		No significa	nt Intercept	
	RRLCLAC028	6944015	432540	500	-60	270	58		No significa	nt Intercept	
	RRLCLAC029	6944018	432697	500	-60	269	31		No significa	nt Intercept	
1	RRLCLAC030	6944015	432858	500	-60	269	20		No significa	nt Intercept	
9	RRECLAC031	6944021	433018	500	-60	270	44		No significa	nt Intercept	
	RRECLAC032	6944019	433181	500	-60	270	33		No significa	nt Intercept	
	RRICLAC034	6944020	433340	500	-00	209	13		No significa	nt Intercept	
		60/11/02	433503	500	-60	272	90		No significa	nt Intercept	
	RRECLAC036	69/109	431358	500	-60	271	65		No significa	nt Intercept	
	RRICLAC037	6941055	431738	500	-60	271	68		No significa	nt Intercept	
)	RRICLAC038	6941102	432080	500	-60	271	73		No significa	nt Intercept	
	RRICLAC039	6941098	432243	500	-60	270	50		No significa	nt Intercept	
1	RRLCLAC040	6941102	432400	500	-60	271	54		No significa	nt Intercept	
_	RRLCLAC041	6941098	432559	500	-60	270	82		No significa	nt Intercept	
	RRLCLAC042	6948862	422867	500	-60	272	110		No significa	nt Intercept	
	RRLCLAC043	6948857	423265	500	-60	268	89		No significa	nt Intercept	
	RRLCLAC044	6948857	423666	500	-60	270	115		No significa	nt Intercept	
	RRLCLAC045	6948864	424071	500	-60	271	80		No significa	nt Intercept	
)	RRLCLAC046	6948863	424460	500	-60	272	121		No significa	nt Intercept	
	RRLCLAC047	6948856	424866	500	-60	270	105	80	88	8	2.51
	RRLCLAC048	6948855	425270	500	-60	270	104		No significa	nt Intercept	
	RRLCLAC049	6948858	425667	600	-60	274	92		No significa	nt Intercept	
	RRLCLAC050	6948857	426068	500	-60	270	56		No significa	nt Intercept	
	RRLCLAC051	6948856	426466	500	-60	271	78		No significa	nt Intercept	
	RRLCLAC052	6948857	426867	500	-60	269	77		No significa	nt Intercept	
	RRLCLAC053	6948858	427270	500	-60	272	46		No significa	nt Intercept	
	RRLCLAC054	6948864	427665	500	-60	271	41		No significa	nt Intercept	
	RRLCLAC055	6948859	428061	500	-60	270	55		No significa	nt Intercept	
	RRLCLAC056	6948849	428469	500	-60	270	47		No significa	nt Intercept	
	KRLCLAC057	6948856	428864	500	-60	272	40		No significa	nt Intercept	
	IKKICLAC058	6948858	479759	500	-60	268	63		NO significa	nt intercent	



	Hole ID	Y	x	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
	RRLCLAC059	6948858	429659	500	-60	273	99		No significar	nt Intercept	
	RRLCLAC060	6948861	430066	500	-60	270	67		No significar	nt Intercept	
	RRLCLAC061	6948862	430461	500	-60	270	79		No significar	nt Intercept	
	RRLCLAC062	6948860	430865	500	-60	269	91		No significar	nt Intercept	
	RRLCLAC063	6948853	431262	500	-60	270	77		No significar	nt Intercept	
	RRLCLAC064	6948863	431669	500	-60	270	73		No significar	nt Intercept	
\geq	RRLCLAC065	6948863	432069	500	-60	268	104		No significar	nt Intercept	
. 1	RRLCLAC066	6948863	432460	500	-60	268	77		No significar	nt Intercept	
	RRLCLAC067	6950243	423039	500	-60	270	110		No significar	nt Intercept	
	RRLCLAC068	6950251	423440	500	-60	270	51		No significar	nt Intercept	
1	RRLCLAC069	6950245	423829	500	-60	270	56		No significar	nt Intercept	
	RRLCLAC070	6950253	424239	500	-60	270	76		No significar	nt Intercept	
)	RRLCLAC071	6950251	424632	500	-60	272	64		No significar	nt Intercept	
/	RRLCLAC072	6950249	425053	500	-60	269	72		No significar	nt Intercept	
	RRLCLAC073	6950243	425445	500	-60	272	77		No significar	nt Intercept	
	RRLCLAC074	6950242	425842	500	-60	270	68		No significar	nt Intercept	
)	RRLCLAC075	6950240	426238	500	-60	272	71		No significar	nt Intercept	
	RRLCLAC076	6950235	426647	500	-60	270	75		No significar	nt Intercept	
	RRLCLAC077	6950236	427040	500	-60	268	50		No significar	nt Intercept	
/	RRLCLAC078	6950239	427442	500	-60	272	68		No significar	nt Intercept	
1	RRLCLAC079	6950245	427841	500	-60	269	67		No significar	nt Intercept	
)	RRLCLAC080	6950138	428240	500	-60	273	59		No significar	nt Intercept	
	RRLCLAC081	6950132	428640	500	-60	272	53		No significar	nt Intercept	
	RRLCLAC082	6951461	423053	500	-60	271	51		No significar	nt Intercept	
1	RRLCLAC083	6951446	423438	500	-60	270	60		No significar	nt Intercept	
1	RRLCLAC084	6951460	423856	500	-60	269	51		No significar	nt Intercept	
)	RRLCLAC085	6951468	424249	500	-60	272	74		No significar	nt Intercept	
	RRLCLAC086	6951472	425459	500	-60	268	65		No significar	nt Intercept	
	RRLCLAC087	6951471	425875	500	-60	270	117		No significar	nt Intercept	
1	RRLCLAC088	6951472	426252	500	-60	270	94		No significar	nt Intercept	
	RRLCLAC089	6951476	426663	500	-60	268	54		No significar	nt Intercept	
)	RRLCLAC090	6951447	427049	500	-60	274	57		No significar	nt Intercept	
	RRLCLAC091	6951486	427455	500	-60	272	48		No significar	nt Intercept	
	RRLCLAC092	6951462	427862	500	-60	273	68		No significar	nt Intercept	
	RRLCLAC093	6953163	417799	500	-60	270	36		No significar	nt Intercept	
	RRLCLAC094	6953159	418218	500	-60	267	62		No significar	nt Intercept	
1	RRLCLAC095	6953160	418601	500	-60	270	46		No significar	nt Intercept	
	RRLCLAC096	6953160	419000	500	-60	270	33		No significar	nt Intercept	
/	RRLCLAC097	6953160	419400	500	-60	270	73		No significar	nt Intercept	
	RRLCLAC098	6953161	419790	500	-60	270	37		No significar	nt Intercept	
)	RRLCLAC099	6953161	420190	500	-60	270	44		No significar	nt Intercept	
	RRLCLAC100	6953162	420592	500	-60	270	123		No significar	nt Intercept	
	RRLCLAC101	6953160	421383	500	-60	270	51		No significar	nt Intercept	
	RRLCLAC102	6953159	421800	500	-60	270	70		No significar	nt Intercept	
1	RRLCLAC103	6953160	422190	500	-60	270	68		No significar	nt Intercept	
\setminus	RRLCLAC104	6953157	421000	500	-60	270	43		No significar	nt Intercept	
	RRLCLAC105	6953159	422600	500	-60	268	59		No significar	nt Intercept	
	RRLCLAC106	6953160	423001	500	-60	268	38		No significar	nt Intercept	
	RRLCLAC107	6953159	423393	500	-60	271	47		No significar	nt Intercept	
1	RRLCLAC108	6953160	423801	500	-60	271	65		No significar	nt Intercept	
	RRLCLAC109	6953160	424200	500	-60	270	27		No significar	nt Intercept	
	RRLCLAC110	6953160	424600	500	-60	270	32		No significar	t Intercept	
	RRLCLAC111	6953160	425000	500	-60	270	53		No significar	t Intercept	
	RRLCLAC112	6953160	425400	500	-60	271	54		No significar	nt Intercept	
	RRLCLAC113	6953166	425802	500	-60	272	55		No significar	nt Intercept	
	RRLCLAC114	6953160	426965	500	-60	269	77		No significar	nt Intercept	
	RRLCLAC115	6953160	427421	500	-60	270	88		No significar	t Intercept	
	RRLCLAC116	6953155	427800	500	-60	270	80		No significar	t Intercept	



Hole ID	v	x	7	Din	∆zimuth	Total Denth (m)	From	То	Interval	Au
Hole ID		X	2	ыр	Azimuti	Total Depth (III)	(m)	(m)	(m)	ppm
RRLCLAC117	6953160	428210	500	-60	269	73		No significa	nt Intercept	
RRLCLAC118	6953165	428588	500	-60	270	64		No significa	nt Intercept	
RRLCLAC119	6953163	429000	500	-60	269	68		No significa	nt Intercept	
RRLCLAC120	6953160	429400	500	-60	270	92		No significa	nt Intercept	
RRLCLAC121	6953160	429820	500	-60	270	136		No significa	nt Intercept	
RRLCLAC122	6953161	430198	500	-60	271	90		No significa	nt Intercept	
RRLCLAC123	6953159	430595	500	-60	271	77		No significa	nt Intercept	
RRLCLAC124	6952355	430238	500	-60	272	55		No significa	nt Intercept	
RRLCLAC125	6952332	430637	500	-60	269	71		No significa	nt Intercept	
RRLCLAC126	6952332	431047	500	-60	268	92		No significa	nt Intercept	
RRLCLAC127	6952338	431436	500	-60	270	83		No significa	nt Intercept	
RRLCLAC128	6952336	431840	500	-60	270	69		No significa	nt Intercept	
RRLCLAC129	6952331	432241	500	-60	270	27		No significa	nt Intercept	
RRLCLAC130	6951705	430232	500	-60	270	63		No significa	nt Intercept	
RRLCLAC131	6951560	430650	500	-60	271	72		No significa	nt Intercept	
RRLCLAC132	6951468	431029	500	-60	271	80		No significa	nt Intercept	
RRLCLAC133	6951464	431436	500	-60	268	98		No significa	nt Intercept	
RRLCLAC134	6951468	431863	500	-60	271	52		No significa	nt Intercept	
RRLCLAC135	6951460	432247	500	-60	271	47		No significa	nt Intercept	
RRLCLAC136	6950123	429026	500	-60	270	76		No significa	nt Intercept	
RRLCLAC137	6950126	429435	500	-60	270	71		No significa	nt Intercept	
RRLCLAC138	6950121	429841	500	-60	268	51		No significa	nt Intercept	
RRLCLAC139	6950126	430238	500	-60	270	96		No significa	nt Intercept	
RRLCLAC140	6950128	430644	500	-60	270	84		No significa	nt Intercept	
RRLCLAC141	6950137	431043	500	-60	270	64		No significa	nt Intercept	
RRLCLAC142	6950145	431438	500	-60	268	92		No significa	nt Intercept	
RRLCLAC143	6950100	431828	500	-60	270	96		No significa	nt Intercept	
RRLCLAC144	6950140	432233	500	-60	268	73		No significa	nt Intercept	
RRLCLAC145	6951470	428247	500	-60	271	67		No significa	nt Intercept	
RRLCLAC146	6957148	426265	500	-60	270	37		No significa	nt Intercept	
RRLCLAC147	6957157	426664	500	-60	270	44		No significa	nt Intercept	
RRLCLAC148	6957143	427092	500	-60	270	50		No significa	nt Intercept	
RRLCLAC149	6957160	427481	500	-60	269	62		No significa	nt Intercept	
RRLCLAC150	6957141	427880	500	-60	268	71		No significa	nt Intercept	
RRLCLAC151	6957146	428276	500	-60	269	82	64	68	4	2.18
RRLCLAC152	6957134	428684	500	-60	269	68		No significa	nt Intercept	
RRLCLAC153	6957140	429082	500	-60	270	69		No significa	nt Intercept	
RRLCLAC154	6955294	426091	500	-60	268	60		No significa	nt Intercept	
RRLCLAC155	6955294	426502	500	-60	271	59		No significa	nt Intercept	
RRLCLAC156	6955159	426895	500	-60	272	54		No significa	nt Intercept	
RRLCLAC157	6955163	427297	500	-60	270	46		No significa	nt Intercept	
RRLCLAC158	6955166	427698	500	-60	272	54		No significa	nt Intercept	
RRLCLAC159	6955177	428098	500	-60	272	63		No significa	nt Intercept	
RRLCLAC160	6955159	428498	500	-60	271	59		No significa	nt Intercept	
RRLCLAC161	6955169	428901	500	-60	269	74		No significa	nt Intercept	
RRLCLAC162	6955170	429310	500	-60	274	75		No significa	nt Intercept	
RRLCLAC163	6955171	429682	500	-60	269	61		No significa	nt Intercept	
RRLCLAC164	6955161	430107	500	-60	275	44		No significa	nt Intercept	
RRLCLAC165	6955177	430505	500	-60	268	78		No significa	nt Intercept	
		Garden Well	Collar Loca	tion				Intersection	>1.0 ppm Au	
Hole ID	Y	x	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLGDDD157W1 RRLGDDD157W1	6911438	437452	494	-71	270	495.53	412 487	441 489	29 2	3.09 1.81
RRLGDDD157W2	6911438	437452	494	-71	270	510.52	438	439	1	2.21
RRLGDDD157W2							445.76	446.83	1.07	1.49
RRLGDDD157W2							452.59	453.4	0.81	1.1
RRLGDDD157W2							456	461.22	5.22	1.6
RRLGDDD157W2							473.57	474	0.43	1.69



Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLGDDD157W2							481	482	1	1.24
RRLGDDD157W2							497	498	1	1.9
RRLGDDD161	6911438	437436	494	-66	270	481.93	375.5	380	4.5	1.91
RRLGDDD161							390	394	4	2.88
RRLGDDD161							398.45	409	10.55	1.89
RRLGDDD161							411.74	422	10.26	1.53
RRLGDDD161							425	426	1	1.22
RRIGDDD161							451 480	455 481	2 1	2.21
RRIGDDD161W1	6911438	437436	494	-66	270	471 67	357	359	2	9.78
RRLGDDD161W1	0511450	437430	434	00	270	471.07	364	365	1	2.94
RRLGDDD161W1							373	406	33	2.57
RRLGDDD161W1							424	425	1	1.25
RRLGDDD161W1							440	441	1	1.05
RRLGDDD162	6911438	437415	494	-64	270	426.4	323.96	325	1.04	2.31
RRLGDDD162							336	340	4	1.21
RRLGDDD162							343	353	10	2.01
RRLGDDD162							356	362	6	3.49
RRLGDDD162							368	369	1	1.36
RRLGDDD162							372	373	1	1.3
RRLGDDD162							3/4./	3/5	0.3	2.18
							370	3/8	2	1.1
RRIGDDD162							290.80 418	591.7 419	0.84 1	2.45
RRIGDDD162W1	6911438	437415	494	-64	270	420 5	321	323.1	2 1	1 72
RRIGDDD162W1	0511450	437413	454	04	270	420.5	326	329.1	3 95	1.72
RRLGDDD162W1							332	340.07	8.07	2.09
RRLGDDD162W1							343.15	344.3	1.15	1.36
RRLGDDD162W1							394.46	395.6	1.14	1.04
RRLGDDD162W1							406	407	1	1.03
RRLGDDD162W1							419.4	420.5	1.1	3.29
RRLGDDD163	6911800	437334	494	-60	269	375.4	246	247	1	1.5
RRLGDDD163							269	270	1	1.26
RRLGDDD163							273.04	283.09	10.05	2.58
RRLGDDD163							285.56	288.68	3.12	2.85
RRLGDDD163							292	295	3	1.34
RRLGDDD163							330.46	303	2	2.23
							330.40	345.02	1 02	3.42
RRLGDDD163							347.83	349	1.17	1
RRLGDDD164	6911728	437323	493	-73	263	363.4	280.86	282.89	2.03	5.12
RRLGDDD164				-			285	294	9	3.33
RRLGDDD164							299.69	303	3.31	1.6
RRLGDDD164							307	311	4	3.44
RRLGDDD164							315	317.45	2.45	7.71
RRLGDDD164							328.8	330.75	1.95	2.35
RRLGDDD164							340	342	2	4.57
RRLGDDD164							349	350	1	1
RRLGDDD165	6911617	437348	492	-67	270	387.61	169	170	1	1.3
RRLGDDD165							277	278	1	1.11
							285	289	4	2.29
RRIGDDD165							292	290	4	2.01
RRLGDDD165							361	366.8	5.8	1.28
RRLGDDD166	6911798	437347	494	-60	263	350	255	256	1	1.54
RRLGDDD166			10 1	50	205	550	269	270	1	1.39
RRLGDDD166							272.55	274.37	1.82	1.91
RRLGDDD166							278.72	300.66	21.94	4.05
RRLGDDD166							305	314.3	9.3	2.85
RRLGDDD166							331	332	1	1.55
RRIGDDD166							338	339	1	1 79



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au
	RRLGDDD166							348	349	1	1.06
	RRIGDDD167	6911695	437290	492	-80	273	371.6	110.16	111.51	1.35	2.22
	RRIGDDD167	0011000	107200			270	07210	114.17	116	1.83	1.17
	RRLGDDD167							125.19	127.18	1.99	1.95
	RRLGDDD167							171	171.42	0.42	1.27
	RRLGDDD167							174	175	1	2.6
	RRLGDDD167							218.23	219.15	0.92	1.54
	RRLGDDD167							251	252	1	1.22
	RRLGDDD167							259	262	3	1.15
	RRLGDDD167							270	271	1	2.1
	RRLGDDD167							273.56	274.53	0.97	2.54
	RRLGDDD167							277.91	278.6	0.69	3.82
\bigcirc	RRLGDDD167							284.92	285.3	0.38	6.62
	RRLGDDD167							299.57	302.4	2.83	1.51
	RRLGDDD167							305.5	317	11.5	2.15
	RRLGDDD167							319.08	320	0.92	2
615	RRLGDDD167							323	328.05	5.05	1.88
	RRLGDDD167							331	333	2	7.1
	RRLGDDD167							341.1	342	0.9	1.97
$(\langle \rangle \rangle)$	RRLGDDD167							350	351	1	1.03
00	RRLGDDD168	6911668	437407	493	-61	267	411.4	232.65	233.23	0.58	1.18
	RRLGDDD168							332	333.1	1.1	1.14
	RRLGDDD168							352.62	353.56	0.94	1.4
	RRLGDDD168							359.85	367.4	7.55	1.74
	RRLGDDD168							376.71	377.57	0.86	1.14
	RRLGDDD168							398	402	4	1.52
(25)	RRLGDDD169	6911761	437337	494	-71	267	375.2	292	297.65	5.65	3.44
(())	RRLGDDD169				. –			299.9	300.5	0.6	11
99	RRLGDDD169							306.9	326.85	19.95	9.15
	RRLGDDD169							330.6	331	0.4	2.1
<u> </u>	RRLGDDD169							335	341	6	1.42
	RRLGDDD169							349	353	4	3.27
(\bigcirc)	RRLGDDD170	6911702	437287	493	-63	276	291.3	212	213	1	1.93
	RRLGDDD170							218.55	218.92	0.37	1.7
40	RRLGDDD170							225.97	226.9	0.93	1.89
((//))	RRLGDDD170							232.14	233.19	1.05	2.51
ÖD	RRLGDDD170							270	271	1	1.5
	RRLGDDD170							273	275	2	1.11
615	RRLGDDD170							282	284	2	1.22
(())	RRLGDDD170							287	288	1	1.42
	RRLGDDD171	6911731	437314	493	-80	274	374.2	226.29	231.64	5.35	1.24
	RRLGDDD171							263	265	2	7.07
(\bigcirc)	RRLGDDD171							296	301.04	5.04	2.09
	RRLGDDD171							305.13	319.52	14.39	4.8
~	RRLGDDD171							321.77	322.92	1.15	2.05
2	RRLGDDD171							326.28	331.78	5.5	1.79
	RRLGDDD171							338	349.66	11.66	1.63
(\bigcirc)	RRLGDDD171							359	362	3	1.37
	RRLGDDD171							367	373	6	1.49
	RRLGDDD172	6911800	437333	494	-54	269	317.5	237	238	1	1.57
	RRLGDDD172							264.54	266.43	1.89	1.6
	RRLGDDD172							283.92	286.3	2.38	2.74
	RRLGDDD172							289.17	289.72	0.55	5.26
	RRLGDDD172							298.5	299.5	1	1.2
	RRLGDDD172							311.5	312.5	1	3.89
	RRLGDDD173	6911849	437341	495	-54	267	325	223	224	1	1.19
	RRLGDDD173							236.24	237.12	0.88	2.35
	RRLGDDD173							263.3	264.28	0.98	1.54
	RRLGDDD173							273.36	275.86	2.5	1.39
	RRLGDDD173							282.79	283.55	0.76	1.38
	RRLGDDD173							285.99	302.77	16.78	4.14



	Hole ID	Y	х	z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
	RRLGDDD174	6911731	437313	493	-57	272	299.73	244.09	244.89	0.8	2.87
	RRLGDDD174							268.82	269.95	1.13	2.06
	RRLGDDD174							286	286.69	0.69	1.09
			Gloster Co	llar Locatio	n				Intersection	>1.0 ppm Ar	u
		v	v	7	Din	Azimuth	Total Donth (m)	From	То	Interval	Au
	Hole ID	I	^	2	ыр	Azimutii	Total Depth (III)	(m)	(m)	(m)	ppm
2	RRLGLDD014	6951064	408738	540	-62	246	504.34	223.2	225.15	1.95	8.87
_ `	RRLGLDD014							244	246	2	1.15
	RRLGLDD014							249.74	253.25	3.51	1.82
	RRLGLDD014							262	263	1	1.59
	RRLGLDD014							2/6.36	277.05	0.69	1.35
	RRLGLDD014							293.2	299.8	0.0	1.32
)	RRIGIDD014							569 443	446	3	2.19
	RRI GI DD015	6950852	409010	552	-65	246	602.7	194.87	196	1.13	5.75
	RRLGLDD015	0000002	100010	001		2.0	002.0	269.85	270.65	0.8	11
)	RRLGLDD015							283	284	1	4.61
7	RRLGLDD015							358.3	358.85	0.55	1.13
	RRLGLDD015							370.7	371.4	0.7	4.18
)	RRLGLDD015							392	393	1	3.81
<u>_</u>	RRLGLDD015							400	404.2	4.2	7.44
5	RRLGLDD015							440	440.75	0.75	6.02
	RRLGLDD015							455.43	456.06	0.63	1.38
	RRLGLDD015							467.6 492	469.7	2.1	5.45
	RRIGIDD015							40Z //Q2	405 795	3	2.59
1	RRI GI DD015							499.1	500.25	1.15	1.43
)	RRLGLDD015							544	545	1	1.54
2	RRLGLDD015							552	553.2	1.2	1.38
	RRLGLDD015							559	560	1	1.74
	RRLGLDD015							569	570	1	1.26
_	RRLGLDD016	6951098	408825	540	-58	246	603.43	298.44	299.25	0.81	6.01
)	RRLGLDD016							302.1	303	0.9	1.18
	RRLGLDD016							305.2	307.5	2.3	1.45
)	RRLGLDD016							311.2	313	1.8	1.5
9	RRLGLDD016							334.95	336.42	1.47	1.81
	RREGEDD016							353.Z 416	353.9 420	0.7	1.5
	RRIGIDD016							410	420	0.65	1.29
	RRLGLDD016							434.78	435.08	0.3	1.47
	RRLGLDD016							462.3	463	0.7	1.54
	RRLGLDD016							466.2	467.95	1.75	105.63
)	RRLGLDD016							479.2	479.9	0.7	1.89
	RRLGLDD016							488	489.15	1.15	1.46
	RRLGLDD016							495.5	496.48	0.98	1.06
	RRLGLDD017	6950628	409001	551	-55	246	375.3	119	119.8	0.8	6.54
	RRLGLDD017							154	158.7	4.7	2.84
)	RRLGLDD017							232.2	233.18	0.98	1.08
	RRLGLDD017							257	258	1 0.21	2.85 5.00
	RRIGIDD017							203.30 349	349 3	0.21	1 74
-	RRLGLDD017							368.8	369.29	0.49	1.35
-	RRLGLDD018	6950671	409090	551	-60	246	525.52	208.18	208.8	0.62	1.3
	RRLGLDD018							222.6	223.4	0.8	2.1
	RRLGLDD018							254.2	254.64	0.44	1.06
	RRLGLDD018							301.5	302.14	0.64	1.42
	RRLGLDD019	6950866	409039	552	-67	246	657.5	285	286	1	1.25
	RRLGLDD019							301	302	1	3.59
	RRLGLDD019							329.73	330.28	0.55	2.27
	RRLGLDD019							345.78	346.08	0.3	2.58
	KKLGLDD019							347.08	347.8	0.72	1.13



Hole ID	Y	х	z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au
							3/19 77	350 53	0.76	1 95
							256	257.45	1 45	1.55
							261 22	261 95	1.43	4
							301.23	267	0.02	2 27
							400 50	401.05	0.46	J.27 1 70
							400.39	401.03	0.40	2.70
							419.0	420.15	0.35	5.4 1 EG
							404	405	1	1.50
RRLGLDD019							400.04	467	0.36	1.14
RREGEDD019							483	484	1	1.13
RRLGLDD019							497.87	498.3	0.43	1.97
RRLGLDD019							499	499.4	0.4	1.1
RRLGLDD019							504.5	505.35	0.85	1.52
RRLGLDD019							507	508	1	1.12
RRLGLDD019							518	519	1	1.25
RRLGLDD019							522.17	523.4	1.23	2.11
RRLGLDD019							533.41	534	0.59	5.57
RRLGLDD019							553.55	554	0.45	9.12
RRLGLDD019							562.6	563.28	0.68	3.1
RRLGLDD020	6950687	409136	551	-63	246	534.8	268	269	1	1.37
RRLGLDD020							274	274.5	0.5	4.6
RRLGLDD020							292.6	293.25	0.65	1.96
RRLGLDD020							302	304	2	1.24
RRLGLDD020							314	315	1	5.31
RRLGLDD020							330.71	331.1	0.39	1.12
RRLGLDD020							471.61	472.58	0.97	18
RRLGLDD021	6950953	408996	553	-65	246	690.1	294.9	296	1.1	1.23
RRLGLDD021							313	316.52	3.52	2.29
RRLGLDD021							341.57	342.3	0.73	1.09
RRLGLDD021							357.83	359.41	1.58	2
RRLGLDD021							364	367.44	3.44	2.55
RRLGLDD021							384.05	385.1	1.05	2.16
RRLGLDD021							388.7	390	1.3	1.36
RRLGLDD021							404	406.1	2.1	1.54
RRLGLDD021							441	442	1	5.01
RRLGLDD021							463.33	466.65	3.32	3.75
RRLGLDD021							477	478	1	1.12
RRLGLDD021							480.5	481.58	1.08	29.73
RRLGLDD021							518.95	519.44	0.49	31.9
RRLGLDD021							523.31	523.78	0.47	1.9
RRLGLDD021							529.3	530.14	0.84	2.95
RRLGLDD021							539	543.66	4.66	1.73
RRLGLDD021							561.3	562.23	0.93	1.22
RRLGLDD021							566.78	567.19	0.41	2.5
RRLGLDD021							575.46	576.31	0.85	6.9
RRIGI DD021							588.93	591.06	2.13	8.12
							620.03	630 50	0.66	10
RRI GI DD021							656	657	1	33.2
RRIGIRC/157	6950507	408784 35	455	-66	2/18	218	0.50	Δwaitin		55.2
RRIGIPC/150	6050600	108277 25	/52	-00	240	210		Awaitin		
MALULAU430	030000	-+00022.33		-//	240	314		Awditing	5 NESUILS	
		ivit ivialden C	ollar Loca	uon			F		>1.0 ppm Au	A
Hole ID	Y	x	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLMDPAC164	6950348	417360	540	-60	270	40		No significa	int Intercept	
RRLMDPAC165	6949540	416140	540	-60	270	65		No significa	int Intercept	
RRLMDPAC166	6949547	416440	540	-60	270	86		No significa	int Intercept	
RRLMDPAC167	6949534	416539	540	-60	270	79		No significa	int Intercept	
RRLMDPAC168	6949522	416638	540	-60	270	80		No significa	nt Intercept	
RRLMDPAC169	6949516	416836	540	-60	270	104		No significa	int Intercept	
RRLMDPAC170	6949520	416941	540	-60	270	67		No significa	int Intercept	
RRLMDPAC171	6949545	418434	540	-60	270	86		No significa	int Intercept	
RRLMDPAC172	6949541	418640	540	-60	270	23		No significa	Int Intercent	
		120040	540	00	2,0	23		ino significa	intercept	



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
	RRLMDPAC173	6948719	415976	540	-60	270	46		No significa	nt Intercept	
	RRLMDPAC174	6948744	416383	540	-60	270	71		No significa	nt Intercept	
	RRLMDPAC175	6948728	417180	540	-60	270	58		No significa	nt Intercept	
	RRLMDPAC176	6948767	417579	540	-60	270	51		No significa	nt Intercept	
	RRLMDPAC177	6948733	418380	540	-60	270	63		No significa	nt Intercept	
	RRLMDPAC178	6947933	414861	540	-60	270	80		No significa	nt Intercept	
\geq	RRLMDPAC179	6947945	415263	540	-60	270	100		No significa	nt Intercept	
. 1	RRLMDPAC180	6947937	415660	540	-60	270	74		No significa	nt Intercept	
	RRLMDPAC181	6945551	415856	540	-60	270	77		No significa	nt Intercept	
	RRLMDPAC182	6945540	416261	540	-60	270	98		No significa	nt Intercept	
1	RRLMDPAC183	6945538	416658	540	-60	270	68		No significa	nt Intercept	
	RRLMDPAC184	6945546	417055	540	-60	270	111		No significa	nt Intercept	
)	RRLMDPAC185	6945541	417459	540	-60	270	61		No significa	nt Intercept	
·	RRLMDPAC186	6945546	417860	540	-60	270	34		No significa	nt Intercept	
	RRLMDPAC187	6945542	418249	540	-60	270	74		No significa	nt Intercept	
	RRLMDPAC188	6945569	418656	540	-60	270	101		No significa	nt Intercept	
)	RRLMDPAC189	6945566	419061	540	-60	270	122		No significa	nt Intercept	
	RRLMDPAC190	6950333	418642	530	-60	270	69		No significa	nt Intercept	
)	RRLMDPAC191	6950307	419943	540	-60	271	119		No significa	nt Intercept	
/	RRLMDPAC192	6950275	419538	540	-60	270	71		No significa	nt Intercept	
2	RRLMDPAC193	6950322	420342	540	-60	68	92		No significa	nt Intercept	
)	RRLMDPAC194	6950345	420742	540	-60	270	106		No significa	nt Intercept	
	RRLMDPAC195	6951142	421143	540	-60	270	47		No significa	nt Intercept	
	RRLMDPAC196	6951139	421541	540	-60	70	77		No significa	nt Intercept	
	RRLMDPAC197	6951115	421940	530	-60	270	104		No significa	nt Intercept	
	RRLMDPAC198	6951135	422338	530	-60	270	110		No significa	nt Intercept	
)	RRLMDPAC199	6951940	421217	540	-60	270	40		No significa	nt Intercept	
	RRLMDPAC200	6951956	421618	540	-60	270	85		No significa	nt Intercept	
	RRLMDPAC201	6951949	422018	540	-60	270	59		No significa	nt Intercept	
1	RRLMDPAC202	6951935	422422	540	-60	270	87		No significa	nt Intercept	
	RRLMDPAC203	6948745	419784	540	-60	270	34		No significa	nt Intercept	
)	RRLMDPAC204	6948730	420181	540	-60	270	89		No significa	nt Intercept	
	RRLMDPAC205	6948740	420591	540	-60	270	107		No significa	nt Intercept	
)	RRLMDPAC206	6948740	420974	540	-60	270	115		No significa	nt Intercept	
	RRLMDPAC207	6948744	421378	540	-60	270	73		No significa	nt Intercept	
1	RRLMDPAC208	6948744	421775	540	-60	270	104		No significa	nt Intercept	
	RRLMDPAC209	6948735	422180	540	-60	270	84		No significa	nt Intercept	
)	RRLMDPAC210	6948744	422578	540	-60	270	95		No significa	nt Intercept	
	RRLMDPAC211	6949941	415852	540	-60	270	96		No significa	nt Intercept	
		6040040	416030	540	-60	270	104		No significa	nt intercept	
		6949940	416234	540	-60	269	04 115		No significa	nt Intercept	
		6040021	410430	540	-00	208	LT2 61		No significa	nt Intercept	
	RRLIVIDPAC215	6040042	410045	540	-00	204	01 70		No significa	nt Intercept	
1		6949943	410841	540	-60	207	79		No significa	nt Intercept	
	RRLIVIDPAC217	6949941	417054	540	-00	207	69 62		No significa	nt Intercept	
)		6040026	417257	540	-60	271	02 75		No significa	nt Intercept	
·	RRLIVIDPAC219	6040042	417441	540	-00	270	10		No significa	nt Intercept	
		6040225	417040	540	-60	209	19		No significa	nt Intercept	
1	REIMDEAC222	60/0222	410340	540	-00	270	2/		No significa	nt Intercept	
_		60/0227	/185/2	5/0	-00	270	54 62		No significa	nt Intercent	
	RRIMDPAC223	6010313	4186//	540	-60	271	80		No significa	nt Intercent	
		6949343	4187/2	540	-60	2/1	81		No significa	nt Intercent	
	RRIMDPAC226	6949144	415645	540	-60	200	50		No significa	nt Intercent	
	RRIMDPAC227	6949133	415838	540	-60	270	71		No significa	nt Intercent	
	RRIMDPAC228	6949138	416037	540	-60	272	96		No significa	nt Intercent	
	RRIMDPAC229	6949138	416241	540	-60	272	94		No significa	nt Intercent	
	RRLMDPAC230	6949137	416431	540	-60	274	72		No significa	nt Intercept	



Hole ID	Y	х	z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLMDPAC231	6949138	416637	540	-60	270	71	56	60	4	1.01
RRIMDPAC232	6949134	416838	540	-60	270	64		No signific	ant Intercept	1.01
RRIMDPAC233	6949133	417038	540	-60	271	50		No signific	ant Intercept	
RRIMDPAC234	6949294	417378	540	-60	271	93		No signific	ant Intercept	
RRIMDPAC235	6949137	417439	540	-60	271	50		No signific	ant Intercept	
RRIMDPAC236	6949136	417642	540	-60	269	93		No signific	ant Intercept	
RRIMDPAC237	69/9138	417841	540	-60	205	60		No signific	ant Intercept	
	60/01/7	/19152	540	-60	270	56		No signific	ant Intercept	
RRIMDPAC239	69/91//	418135	540	-60	267	56		No signific	ant Intercept	
RRIMDPAC240	69/91/1	418542	540	-60	200	84		No signific	ant Intercept	
RRIMDPAC241	6949140	418741	540	-60	272	101		No signific	ant Intercept	
	69/95//	118/79	540	-60	275	210		No signific	ant Intercept	
RRIMDPRC010	69/9538	/18588	540	-60	270	168		No signific	ant Intercept	
	6040542	416388	540	-00	270	162		No signific	ant Intercept	
	6040520	410300	540	-00	270	102		No signific	ant Intercept	
RELIVIDERC012	6040529	410469	540	-00	270	204		No signific	ant Intercept	
KILLWIDF KC015	0949558		arlocation	-00	270	204				
		FIECO COI					Frame	Т		A.,
Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	(m)	(m)	(m)	ppm
RRLPLAC173	6916703	435058	501	-60	270	80		No signific	ant Intercept	
RRLPLAC174	6916699	435214	501	-60	270	44		No signific	ant Intercept	
RRLPLAC175	6916678	435359	501	-60	270	38		No signific	ant Intercept	
RRLPLAC176	6916694	435522	501	-60	270	53		No signific	ant Intercept	
RRLPLAC177	6916699	435677	501	-60	271	34		No signific	ant Intercept	
RRLPLAC178	6916693	435832	501	-60	270	58		No signific	ant Intercept	
RRLPLAC179	6916364	435129	501	-60	270	69		No signific	ant Intercept	
RRLPLAC180	6916381	435287	501	-60	270	80		No signific	ant Intercept	
RRLPLAC181	6916379	435444	501	-60	269	86		No signific	ant Intercept	
RRLPLAC182	6916386	435613	501	-60	269	64		No signific	ant Intercept	
RRLPLAC183	6916387	435769	501	-60	270	65		No signific	ant Intercept	
RRLPLAC184	6916377	435941	501	-60	270	67		No signific	ant Intercept	
RRLPLAC185	6916060	435121	501	-60	270	64		No signific	ant Intercept	
RRLPLAC186	6916064	435295	501	-60	270	66		No signific	ant Intercept	
RRLPLAC187	6916059	435440	501	-60	270	56		No signific	ant Intercept	
RRLPLAC188	6916072	435600	501	-60	270	69		No signific	ant Intercept	
RRLPLAC189	6916069	435767	501	-60	270	85		No signific	ant Intercept	
RRLPLAC190	6916051	435927	501	-60	269	58		No signific	ant Intercept	
RRLPLAC191	6915744	435160	501	-60	270	69		No signific	ant Intercept	
RRLPLAC192	6915737	435929	501	-60	269	54		No signific	ant Intercept	
RRLPLAC193	6915757	435479	501	-60	270	46		No signific	ant Intercept	
RRLPLAC194	6915748	435633	501	-60	269	53		No signific	ant Intercept	
RRLPLAC195	6915731	435817	501	-60	266	63		No signific	ant Intercept	
RRLPLAC196	6915736	435981	501	-60	270	70		No signific	ant Intercept	
RRLPLAC197	6915423	435488	501	-60	269	57		No signific	ant Intercept	
RRLPLAC198	6915427	435667	501	-60	270	101		No signific	ant Intercept	
RRLPLAC199	6915413	435831	501	-60	270	74		No signific	ant Intercept	
RRLPLAC200	6915421	435988	501	-60	270	88		No signific	ant Intercept	
RRLPLAC201	6915421	436151	501	-60	265	76		No signific	ant Intercept	
		Risden Well	Collar Locati	on				Intersection	n >1.0 ppm Au	
Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
RRLRDNAC089	6920151	422064	520	-60	257	75		No signific	ant Intercept	
RRLRDNAC090	6921202	419645	520	-60	265	128		No signific	ant Intercept	
RRLRDNAC091	6924403	419640	520	-60	264	98		No signific	ant Intercept	
RRLRDNAC092	6924405	420042	520	-60	270	72		No signific	ant Intercept	
RRLRDNAC093	6924375	420440	520	-60	270	86	60	64	4	1.01
RRLRDNAC094	6924365	420846	520	-60	271	86		No signific	ant Intercept	
RRLRDNAC095	6926020	416846	540	-60	266	108		No signific	ant Intercept	



Hol	le ID	Ŷ	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
RRLRDNA	C096	6926030	417240	540	-60	266	57		No significan	t Intercept	
RRLRDNA	C097	6926030	417640	530	-60	266	82		No significan	t Intercept	
RRLRDNA	C098	6926031	418041	530	-60	268	68		No significan	t Intercept	
RRLRDNA	C099	6926038	418439	530	-60	264	78		No significan	t Intercept	
RRLRDNA	C100	6926025	418840	530	-60	268	85		No significan	t Intercept	
RRLRDNA	C101	6926040	419236	520	-60	269	64		No significan	t Intercept	
RRLRDNA	C102	6927600	414840	530	-60	270	32		No significan	t Intercept	
RRLRDNA	C103	6927600	415238	530	-60	270	125		No significan	t Intercept	
RRLRDNA	C104	6927590	415637	530	-60	270	105		No significan	t Intercept	
RRLRDNA	C105	6927600	416040	530	-60	270	71		No significan	t Intercept	
RRLRDNA	C106	6927590	416440	530	-60	269	74		No significan	t Intercept	
RRLRDNA	C107	6927595	416835	530	-60	269	81		No significan	t Intercept	
RRLRDNA	C108	6927560	417245	530	-60	270	70		No significan	t Intercept	
RRLRDNA	C109	6927560	417643	530	-60	265	66		No significan	t Intercept	
RRLRDNA	C110	6927560	418042	530	-60	272	65		No significan	t Intercept	
RRLRDNA	C111	6927598	418438	520	-60	271	64		No significan	t Intercept	
RRLRDNA	C112	6927595	418835	520	-60	272	54		No significan	t Intercept	
RRLRDNA	C113	6927597	419241	520	-60	271	92		No significan	t Intercept	
RRLRDNA	C114	6929150	413256	530	-60	271	99		No significan	t Intercept	
RRLRDNA	C115	6929148	414037	530	-60	272	122		No significan	t Intercept	
RRLRDNA	C116	6929150	414390	530	-60	267	43		No significan	t Intercept	
RRLRDNA	C117	6929156	414840	530	-60	260	143		No significan	t Intercept	
RRLRDNA	C118	6929148	415239	530	-60	277	86		No significan	t Intercept	
RRLRDNA	C119	6929150	415625	530	-60	271	62		No significan	t Intercept	
RRLRDNA	C120	6929145	416018	530	-60	269	68		No significan	t Intercept	
RRLRDNA	C121	6929150	416438	530	-60	266	71		No significan	t Intercept	
RRLRDNA	C122	6929155	416840	530	-60	271	75		No significan	t Intercept	
RRLRDNA	C123	6929135	417240	520	-60	270	100		No significan	t Intercept	
RRLRDNA	C124	6929158	417634	520	-60	269	59		No significan	t Intercept	
RRLRDNA	C125	6929155	418040	520	-60	269	69		No significan	t Intercept	
RRLRDNA	C126	6929151	418435	520	-60	270	56		No significan	t Intercept	
RRLRDNA	C127	6929154	418839	520	-60	263	97		No significan	t Intercept	
RRLRDNA	C128	6929160	419219	520	-60	270	111		No significan	t Intercept	
RRLRDNA	C129	6929151	419640	520	-60	271	75		No significan	t Intercept	
RRLRDNA	C130	6929132	420038	520	-60	278	46		No significan	t Intercept	
RRLRDNA	C131	6929146	420439	520	-60	268	65		No significan	t Intercept	
RRLRDNA	C132	6930807	410039	530	-60	262	45		No significan	t Intercept	
RRLRDNA	C133	6930809	410435	530	-60	267	60		No significan	t Intercept	
RRLRDNA	C134	6930797	410840	530	-60	262	105		No significan	t Intercept	
RRLRDNA	C135	6930778	411251	530	-60	266	149		No significan	t Intercept	
RRLRDNA	C136	6930808	411640	530	-60	272	110		No significan	t Intercept	
RRLRDNA	C137	6930786	412059	530	-60	280	128		No significan	t Intercept	
RRLRDNA	C138	6930800	412464	530	-60	255	149		No significan	t Intercept	
RRLRDNA	C139	6930823	412837	530	-60	282	111		No significan	t Intercept	
RRLRDNA	C140	6930777	413252	530	-60	267	149		No significan	t Intercept	
RRLRDNA	C141	6930793	413616	530	-60	262	125		No significan	t Intercept	
RRLRDNA	C142	6930797	414042	530	-60	269	88		No significan	t Intercept	
RRLRDNA	C143	6930799	414444	530	-60	270	72		No significan	t Intercept	
RRLRDNA	C144	6930797	414839	530	-60	271	101		No significan	t Intercept	
RRLRDNA	C145	6930800	415240	530	-60	270	93		No significan	t Intercept	
RRLRDNA	C146	6930805	415643	530	-60	267	77		No significan	t Intercept	
RRLRDNA	C147	6930827	416046	520	-60	269	59		No significan	t Intercept	
RRLRDNA	C148	6930797	416440	520	-60	271	64		No significan	t Intercept	
RRLRDNA	C149	6930803	416831	520	-60	265	80		No significan	t Intercept	
RRLRDNA	C150	6930812	417241	520	-60	272	96		No significan	t Intercept	
RRLRDNA	C151	6930788	417637	520	-60	271	72		No significan	t Intercept	
RRLRDNA	C152	6930818	418049	520	-60	272	89		No significan	t Intercept	
RRLRDNA	C153	6930815	418444	520	-60	270	104		No significan	t Intercept	



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
	RRLRDNAC154	6930885	418865	520	-60	270	52		No significa	nt Intercept	
	RRLRDNAC155	6932627	407275	540	-60	269	56		No significa	nt Intercept	
Ī	RRLRDNAC156	6932625	407640	540	-60	270	22		No significa	nt Intercept	
Ī	RRLRDNAC157	6932625	408066	540	-60	271	40		No significa	nt Intercept	
Ī	RRLRDNAC158	6932637	408446	530	-60	270	41		No significa	nt Intercept	
Ī	RRLRDNAC159	6932614	408846	530	-60	271	58		No significa	nt Intercept	
$ \rightarrow $	RRLRDNAC160	6932628	409243	530	-60	270	68		No significa	nt Intercept	
. fi	RRLRDNAC161	6932632	409628	530	-60	270	101		No significa	nt Intercept	
1	RRLRDNAC162	6932647	410051	530	-60	269	137		No significa	nt Intercept	
	RRLRDNAC163	6932652	410436	530	-60	268	92		No significa	nt Intercept	
	RRLRDNAC164	6932639	410838	530	-60	267	80		No significa	nt Intercept	
	RRLRDNAC165	6932629	411236	520	-60	270	108		No significa	nt Intercept	
) [RRLRDNAC166	6932645	411638	520	-60	253	88		No significa	nt Intercept	
Ī	RRLRDNAC167	6932641	412036	520	-60	271	135		No significa	nt Intercept	
	RRLRDNAC168	6932635	412444	520	-60	271	140		No significa	nt Intercept	
	RRLRDNAC169	6932653	412810	520	-60	270	137		No significa	nt Intercept	
) [RRLRDNAC170	6932661	413233	520	-60	274	62		No significa	nt Intercept	
	RRLRDNAC171	6932620	413667	520	-60	268	66		No significa	nt Intercept	
	RRLRDNAC172	6932640	414041	520	-60	273	69		No significa	nt Intercept	
	RRLRDNAC173	6932666	414432	520	-60	271	72		No significa	nt Intercent	
ŀ	RRLRDNAC174	6932650	414841	520	-60	272	56		No significa	nt Intercent	
)	RRIRDNAC175	6932640	415233	520	-60	272	73		No significa	nt Intercept	
	RRIRDNAC176	6932620	415641	520	-60	276	104		No significa	nt Intercept	
F	RRIRDNAC177	6932618	416045	520	-60	269	106		No significa	nt Intercept	
	RRIRDNAC178	6932630	416438	520	-60	267	105		No significa	nt Intercept	
	RRIRDNAC179	6932630	416840	520	-60	270	93		No significa	nt Intercept	
		6932625	417230	520	-60	270	79		No significa	nt Intercept	
	RRIRDNAC181	6934233	405233	540	-60	270	44		No significa	nt Intercept	
	RRIRDNAC182	6934235	405635	540	-60	271	55		No significa	nt Intercept	
H		693/220	405055	540	-60	270	68		No significa	nt Intercept	
H	RRIRDNAC184	6934220	406443	540	-60	205	77		No significa	nt Intercept	
) H		693/1227	406445	530	-60	270	92		No significa	nt Intercept	
	RRIRDNAC186	6934227	407235	530	-60	261	112		No significa	nt Intercept	
		6934225	407654	530	-60	201	126		No significa	nt Intercept	
)		693/1225	407034	530	-60	271	78		No significa	nt Intercept	
H		693/21/	408045	530	-60	270	1/18		No significa	nt Intercept	
Ľ		6024224	408438	230	-00	274	148		No significa	nt Intercept	
		603/216	400031	530	-60	275	144		No significa	nt Intercept	
) –		603/2210	409230	530	-60	270	149		No significa	nt Intercept	
H		6024231	409027	530	-00	271	121		No significa	nt Intercept	
H		6934237	410040	530	-60	270	1/0		No significa	nt Intercept	
6		6024230	410427	230	-00	270	149		No significa	nt Intercept	
H	REIRDNAC195	602/1725	410000	520	-00	270	145		No significa	nt Intercept	
H		6034255	411255	520	-00	200	140		No significa	nt Intercept	
Ľ		6934190	411041	520	-60	270	110		No significa	nt Intercept	
H	RRLRDNAC198	6934248	412043	520	-60	272	80		No significa	nt Intercept	
)	RRLRDNAC199	6934220	412438	520	-60	270	55		No significa	nt Intercept	
H	RRLRDNAC200	6934223	412848	520	-60	270	/1		No significa	nt Intercept	
H	RRLRDNAC201	6934229	413244	520	-60	270	103		No significa	nt Intercept	
ŀ	KKLKDNAC202	6934220	413638	520	-60	270	105		NO SIGNITICA	nt Intercept	
Ľ	KKLKDNAC203	6934227	414025	520	-60	270	69		No significa	nt Intercept	
H	KKLRDNAC204	6934235	414442	520	-60	270	81		No significa	nt Intercept	
Ľ	KKLRDNAC205	6934207	414807	520	-60	270	111		No significa	nt Intercept	
Ľ	RRLRDNAC206	6934235	415235	520	-60	270	86		No significa	nt Intercept	
Ľ	RRLRDNAC207	6934223	415640	520	-60	270	101		No significa	nt Intercept	
Ľ	RRLRDNAC208	6934216	416042	520	-60	270	107		No significa	nt Intercept	
L	RRLRDNAC209	6935836	404953	540	-60	270	33		No significa	nt Intercept	
	RRLRDNAC210	6935830	405242	540	-60	270	44		No significa	nt Intercept	
	RRLRDNAC211	6935838	405646	540	-60	270	78		No significa	nt Intercept	



Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
RRLRDNAC212	6935828	406034	540	-60	271	68		No significa	ant Intercept	
RRLRDNAC213	6935824	406435	540	-60	271	76		No significa	ant Intercept	
RRLRDNAC214	6935832	406832	540	-60	270	90		No significa	ant Intercept	
RRLRDNAC215	6935829	407235	540	-60	270	149		No significa	ant Intercept	
RRLRDNAC216	6935835	407633	530	-60	270	149		No significa	ant Intercept	
RRLRDNAC217	6935831	408039	530	-60	270	149		No significa	ant Intercept	
RRLRDNAC218	6935841	408406	530	-60	270	86		No significa	ant Intercept	
RRLRDNAC219	6935822	408848	530	-60	270	149		No significa	ant Intercept	
RRLRDNAC220	6935823	409228	530	-60	270	149		No significa	ant Intercept	
RRLRDNAC221	6935834	409618	530	-60	270	149		No significa	ant Intercept	
RRLRDNAC222	6935822	410026	530	-60	270	125		No significa	ant Intercept	
RRLRDNAC223	6935836	410449	530	-60	270	113		No significa	ant Intercept	
RRLRDNAC224	6935822	410833	530	-60	270	116		No significa	ant Intercept	
RRLRDNAC225	6935817	411248	520	-60	270	49		No significa	ant Intercept	
RRLRDNAC226	6935810	411652	520	-60	270	65		No significa	ant Intercept	
RRLRDNAC227	6935811	409571	530	-60	271	149	144	148	4	2.07
RRLRDNAC228	6935813	412048	530	-60	270	60		No significa	ant Intercept	-
RRLRDNAC229	6935842	412495	520	-60	270	85		No significa	ant Intercept	
RRLRDNAC230	6935827	412823	520	-60	270	82		No significa	ant Intercept	
RRLRDNAC231	6935835	413225	520	-60	270	104		No significa	ant Intercept	
RRIRDNAC232	6935832	413628	520	-60	270	113	64	68	4	1.84
RRLRDNAC232	0000002	120020	520		2/0		96	100	4	1.09
RRLRDNAC233	6935830	414040	520	-60	270	116		No significa	ant Intercept	
RRLRDNAC234	6939100	407630	530	-60	269	54		No significa	ant Intercept	
RRLRDNAC235	6939100	408030	520	-60	270	64		No significa	ant Intercept	
RRLRDNAC236	6939100	408430	520	-60	270	69		No significa	nt Intercept	
RRLRDNAC237	6939100	408835	520	-60	270	55		No significa	nt Intercept	
RRLRDNAC238	6939100	409223	520	-60	270	80		No significa	nt Intercept	
RRLRDNAC239	6939100	409635	520	-60	270	125		No significa	ant Intercept	
RRLRDNAC240	6939097	404037	540	-60	270	98		No significa	ant Intercept	
RRLRDNAC241	6939115	404425	540	-60	270	123		No significa	ant Intercept	
RRLRDNAC242	6939113	404821	540	-60	270	142		No significa	ant Intercept	
RRLRDNAC243	6939180	405203	540	-60	270	64		No significa	ant Intercept	
RRLRDNAC244	6939189	405626	530	-60	270	119		No significa	ant Intercept	
RRLRDNAC245	6939130	406016	530	-60	270	56		No significa	ant Intercept	
RRLRDNAC246	6939110	406427	530	-60	270	65		No significa	ant Intercept	
RRLRDNAC247	6939264	406830	530	-60	270	63		No significa	ant Intercept	
RRLRDNAC248	6939290	407222	530	-60	270	72		No significa	ant Intercept	
RRLRDNAC249	6918543	421461	530	-60	268	65		No significa	ant Intercept	
RRLRDNAC250	6918532	421858	530	-60	270	122		No significa	ant Intercept	
RRLRDNAC251	6918555	422257	530	-60	267	101		No significa	ant Intercept	
RRLRDNAC252	6918590	422660	530	-60	268	93		No significa	ant Intercept	
RRLRDNAC253	6919340	421043	530	-60	269	56		No significa	ant Intercept	
RRLRDNAC254	6919337	421443	530	-60	276	127		No significa	ant Intercept	
RRLRDNAC255	6919383	421860	530	-60	270	79		No significa	ant Intercept	
RRLRDNAC256	6920170	420661	530	-60	273	52		No significa	ant Intercept	
RRLRDNAC257	6920170	421055	530	-60	268	114		No significa	ant Intercept	
RRLRDNAC258	6920160	421470	530	-60	270	89		No significa	ant Intercept	
RRLRDNAC259	6918121	421441	530	-60	273	45		No significa	ant Intercept	
RRLRDNAC260	6918156	421613	530	-60	268	93		No significa	ant Intercept	
RRLRDNAC261	6918141	421843	530	-60	270	107		No significa	ant Intercept	
RRLRDNAC262	6918140	422030	530	-60	273	98		No significa	ant Intercept	
RRLRDNAC263	6918156	422260	530	-60	272	81	60	64	4	5.14
RRLRDNAC264	6918142	422451	530	-60	271	72		No significa	ant Intercept	
RRLRDNAC265	6918150	422855	530	-60	272	63		No significa	ant Intercept	
RRLRDNAC266	6918153	423048	530	-60	268	80		No significa	ant Intercept	
RRLRDNAC267	6918147	423262	530	-60	270	77		No significa	ant Intercept	
RRLRDNAC268	6918946	421052	530	-60	272	113		No significa	ant Intercept	



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
	RRLRDNAC269	6918941	421234	530	-60	273	79		No significar	nt Intercept	
	RRLRDNAC270	6918962	421463	530	-60	270	113		No significar	nt Intercept	
	RRLRDNAC271	6918953	421667	530	-60	269	97		No significar	nt Intercept	
	RRLRDNAC272	6918945	421850	530	-60	271	74		No significar	nt Intercept	
	RRLRDNAC273	6918978	422030	530	-60	270	59		No significar	nt Intercept	
	RRLRDNAC274	6918951	422475	530	-60	270	91		No significar	nt Intercept	
	RRLRDNAC275	6918940	422667	530	-60	270	75		No significar	nt Intercept	
ı Î	RRLRDNAC276	6918956	422883	530	-60	270	86		No significar	nt Intercept	
1	RRLRDNAC277	6919753	420856	530	-60	270	88		No significar	nt Intercept	
	RRLRDNAC278	6919760	421051	530	-60	269	127		No significar	nt Intercept	
1	RRLRDNAC279	6919747	421227	530	-60	272	84		No significar	nt Intercept	
	RRLRDNAC280	6919747	421456	530	-60	269	120		No significar	nt Intercept	
)	RRLRDNAC281	6919726	421660	530	-60	270	127		No significar	nt Intercept	
	RRLRDNAC282	6935849	413435	530	-60	270	111		No significar	nt Intercept	
	RRLRDNAC283	6935816	413834	530	-60	268	116		No significar	it Intercept	
	RRLRDNAC284	6935827	409426	530	-60	270	149		No significar	nt Intercept	
	RKLRDNAC285	6935818	409816	530	-60	270	147		No significar	it Intercept	
		6934213	410667	530	-60	270	149		No significar	it intercept	
)		6934248	411054	530	-60	270	149		No significar	it Intercept	
1		6024294	414591	530	-60	270	70		No significar	t Intercept	
5		6024203	415010	530	-00	270	93 100		No significar	t Intercept	
		6934229	413411	520	-00	270	100		No significar	t Intercept	
	RRIRDNAC291	6936672	413848	530	-60	270	92		No significar	nt Intercept	
	RRIRDNAC292	6936645	412431	530	-60	270	83		No significar	nt Intercent	
1	RRIRDNAC294	6936654	412823	530	-60	270	93		No significar	nt Intercept	
	RRIRDNAC295	6936650	413026	530	-60	270	64		No significar	nt Intercept	
	RRLRDNAC296	6936664	413228	530	-60	285	113		No significar	nt Intercept	
	RRLRDNAC297	6936658	413416	530	-60	270	70		No significar	nt Intercept	
	RRLRDNAC298	6934990	413584	530	-60	269	86		No significar	nt Intercept	
	RRLRDNAC299	6935011	413788	530	-60	270	99		No significar	nt Intercept	
)	RRLRDNAC300	6935004	414064	530	-60	270	101		No significar	nt Intercept	
	RRLRDNAC301	6935005	414256	530	-60	274	105		No significar	nt Intercept	
	RRLRDNAC302	6935008	414411	530	-60	270	125		No significar	nt Intercept	
/	RRLRDNAC303	6935009	414592	530	-60	270	94		No significar	nt Intercept	
	RRLRDNAC304	6935000	414796	530	-60	270	110		No significar	nt Intercept	
	RRLRDNAC305	6934963	409580	530	-60	270	59		No significar	nt Intercept	
	RRLRDNAC306	6935000	409802	530	-60	274	149		No significar	nt Intercept	
	RRLRDNAC307	6934999	410214	530	-60	270	149		No significar	nt Intercept	
	RRLRDNAC308	6935011	410401	530	-60	280	149		No significar	nt Intercept	
)	RRLRDNAC309	6935018	410610	530	-60	271	149		No significar	nt Intercept	
	RRLRDNAC310	6934989	410800	530	-60	273	149		No significar	nt Intercept	
	RRLRDNAC311	6934996	411216	530	-60	270	94		No significar	nt Intercept	
	RRLRDNAC312	6935008	410024	530	-60	270	149		No significar	nt Intercept	
	RRLRDNAC313	6933441	414793	530	-60	269	97		No significar	nt Intercept	
)	RRLRDNAC314	6933439	414991	530	-60	267	104		No significar	nt Intercept	
	RRLRDNAC315	6933447	415195	530	-60	270	96		No significar	nt Intercept	
	KKLKUNAC316	6933444	415401	530	-60	270	109		No significar	it intercept	
	KKLKUNAC317	0933455	415596	530	-60	270	92		No significar	it intercept	
		6022440	415/99	530	-60	270	96 107		No significar	n intercept	
		6022447	410001	530	-00	270	110		No significar	n intercept	
		6022122	41019/	530	-00	208	110		No significar	nt Intercept	
	REIRDNAC321	6932117	416603	520	-60	270	00 108		No significar	nt Intercent	
	RRI RDNAC322	6933447	416803	530	-60	275	94		No significar	nt Intercent	
	REIRDNAC324	6932611	416241	530	-60	2,2	119		No significar	nt Intercent	
	RRIRDNAC325	6932677	416657	530	-60	200	99		No significar	nt Intercent	
	RRLRDNAC326	6932604	417024	530	-60	271	85		No significar	nt Intercept	



Hole ID	Y	x	z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
RRLRDNAC327	6934978	411596	530	-60	270	70		No signific	ant Intercept	
RRLRDNAC328	6934998	412002	530	-60	268	98		No signific	ant Intercept	
RRLRDNAC329	6934989	412404	530	-60	272	58		No signific	ant Intercept	
RRLRDNAC330	6935007	412802	530	-60	269	46		No signific	ant Intercept	
RRLRDNAC331	6934988	413188	530	-60	267	108		No signific	ant Intercept	
RRLRDNAC332	6933434	410396	530	-60	267	128		No signific	ant Intercept	
RRLRDNAC333	6933452	410797	530	-60	270	88		No signific	ant Intercept	
RRLRDNAC334	6933441	411194	530	-60	270	119		No signific	ant Intercept	
RRLRDNAC335	6933433	411591	530	-60	265	128		No signific	ant Intercept	
RRLRDNAC336	6933457	411989	530	-60	272	149		No signific	ant Intercept	
RRLRDNAC337	6933440	412406	530	-60	267	130		No signific	ant Intercept	
RRLRDNAC338	6933445	412799	530	-60	272	83		No signific	ant Intercept	
RRLRDNAC339	6933440	413201	530	-60	266	62		No signific	ant Intercept	
RRLRDNAC340	6933432	413602	530	-60	265	83		No signific	ant Intercept	
RRLRDNAC341	6933435	414006	530	-60	274	68		No signific	ant Intercept	
RRLRDNAC342	6933438	414391	530	-60	271	95		No signific	ant Intercept	
RRLRDNAC343	6924382	420235	530	-60	270	104		No signific	ant Intercept	
RRLRDNAC344	6924372	420644	530	-60	273	94		No signific	ant Intercept	
RRLRDNAC345	6926035	418240	530	-60	267	87		No signific	ant Intercept	
RRLRDNAC346	6926037	418644	530	-60	269	77		No signific	ant Intercept	
RRLRDNAC347	6929158	415037	530	-60	270	149		No signific	ant Intercept	
RRLRDNAC348	6929131	415423	530	-60	271	74		No signific	ant Intercept	
RRLRDNAC349	6929802	414017	530	-60	269	60		No signific	ant Intercept	
RRLRDNAC350	6929797	414399	530	-60	263	149		No signific	ant Intercept	
RRLRDNAC351	6929763	416015	530	-60	272	119		No signific	ant Intercept	
RRLRDNAC352	6929758	416404	530	-60	270	72		No signific	ant Intercept	
RRLRDNAC353	6929755	416802	530	-60	268	76		No signific	ant Intercept	
RRLRDNAC354	6929763	417201	530	-60	271	66		No signific	ant Intercept	
RRLRDNAC355	6929754	418001	530	-60	271	62		No signific	ant Intercept	
RRLRDNAC356	6929764	417583	530	-60	270	70		No signific	ant Intercept	
RRLRDNAC357	6929731	418401	530	-60	270	53		No signific	ant Intercept	
RRLRDNAC358	6929729	418795	530	-60	270	95		No signific	ant Intercept	
RRLRDNAC359	6929770	419201	530	-60	270	54		No signific	ant Intercept	
RRLRDNAC360	6929761	419519	530	-60	270	85		No signific	ant Intercept	
RRLRDNAC361	6929764	419988	530	-60	270	54		No signific	ant Intercept	
RRLRDNAC362	6931948	412140	530	-60	267	/4		No signific	ant Intercept	
RRLRDNAC363	6931788	412003	530	-60	270	149		NO SIGNIFIC	ant Intercept	
RRLRDNAC364	6931794	412/99	530	-60	270	147		No signific	ant Intercept	
RRLRDINAC365	6931784	413223	530	-60	209	149		No signific		
	6021776	415590	530	-00	200	92		No signific	ant Intercept	
	6021771	415200	530	-00	207	79		No signific	ant Intercept	
RRI RDNAC260	6021767	415000	520	-00	271	// 87		No signific	ant Intercent	
RRIRDNAC370	6931768	415997	530	-60	209	87		No signific	ant Intercept	
	6931766	410420	530	-60	209	92		No signific	ant Intercept	
RRERDNAC372	6931700	410399	530	-60	203	92		No signific	ant Intercept	
RRIRDNAC373	6931766	416980	530	-60	2,0	114		No signific	ant Intercent	
RRIRDNAC374	6931760	417203	530	-60	205	86		No signific	ant Intercent	
RRIRDNAC375	6931759	417330	530	-60	273	87		No signific	ant Intercent	
RRLRDNAC376	6935001	414997	530	-60	269	117		No signific	ant Intercent	
RRLRDNAC377	6935004	415188	530	-60	268	124		No signific	ant Intercent	
RRLRDNAC378	6935001	415390	530	-60	270	70		No signific	ant Intercent	
		Russell's Find	Collar Loca	tion	_, •			Intersection	1.0 mm Au	
							From	То	Interval	Au
Hole ID	Y	Х	Z	Dip	Azimuth	Total Depth (m)	(m)	(m)	(m)	ppm
RRLRFAC049	6905909	438827	527	-60	258	59	24	28	4	1.13
RRLRFAC050	6905943	438820	516	-60	257	60		No signific	ant Intercept	
RRI REAC051	6905946	438835	516	-60	256	74		No signific	ant Intercept	



	Hole ID	Y	x	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm
	RRLRFAC052	6905951	438855	516	-60	256	80		No significa	ant Intercept	
	RRLRFAC053	6905961	438880	516	-60	256	80		No significa	ant Intercept	
			Riccaboni C	ollar Locatio	on				Intersection	>1.0 ppm Au	
	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	To (m)	Interval (m)	Au ppm
	RRLRICAC042	6953857	411579	500	-60	270	50	. ,	No significa	ant Intercept	
>	RRLRICAC043	6953197	411579	500	-60	270	94		No significa	ant Intercept	
)	RRLRICAC044	6952692	412365	500	-60	270	55		No significa	ant Intercept	
	RRLRICAC045	6952683	412778	500	-60	270	56		No significa	ant Intercept	
1	RRLRICAC046	6952583	413180	500	-60	270	51		No significa	ant Intercept	
	RRLRICAC047	6952567	413980	500	-60	270	30		No significa	ant Intercept	
	RRLRICAC048	6952655	414380	500	-60	270	65		No significa	ant Intercept	
)	RRLRICAC049	6953869	416784	500	-60	270	53		No significa	ant Intercept	
	RRLRICAC050	6953928	417181	500	-60	270	59		No significa	ant Intercept	
	RRLRICAC051	6951940	413255	500	-60	270	58		No significa	ant Intercept	
	RRLRICAC052	6951906	412868	500	-60	270	43		No significa	ant Intercept	
)	RRLRICAC053	6951934	414859	500	-60	270	75		No significa	ant Intercept	
	RRLRICAC054	6951956	415260	500	-60	270	95		No significa	ant Intercept	
	RRLRICAC055	6954470	415378	500	-60	270	65		No significa	ant Intercept	
	RRLRICAC056	6954513	415778	500	-60	270	63		No significa	ant Intercept	
1	RRLRICAC057	6954506	416197	500	-60	270	63		No significa	ant Intercept	
)	RRLRICAC058	6954509	416582	500	-60	270	66		No significa	ant Intercept	
r	RRLRICAC059	6954498	416980	500	-60	270	64		No significa	ant Intercept	
	RRLRICAC060	6954531	417384	500	-60	270	76		No significa	ant Intercept	
1	RRLRICAC061	6954499	418182	500	-60	270	57		No significa	ant Intercept	
1	RRLRICAC062	6954485	417776	500	-60	270	37		No significa	ant Intercept	
)	RRLRICAC063	6956090	416291	500	-60	270	73		No significa	ant Intercept	
1	RRLRICAC064	6956141	416763	500	-60	270	49		No significa	ant Intercept	
	RRLRICAC065	6956093	417272	500	-60	270	55		No significa	ant Intercept	
1	RRLRICAC066	6955299	415790	500	-60	270	65		No significa	ant Intercept	
	RRLRICAC067	6955303	416285	500	-60	270	64		No significa	ant Intercept	
)	RRLRICAC068	6955307	416780	500	-60	270	53		No significa	ant Intercept	
	RRLRICAC069	6955309	417282	500	-60	270	65		No significa	ant Intercept	
)	RRLRICAC070	6955324	417778	500	-60	270	67		No significa	ant Intercept	
	RRLRICAC071	6955311	418271	500	-60	270	82		No significa	ant Intercept	
	RRLRICAC072	6955294	418688	500	-60	270	46		No significa	ant Intercept	
	RRLRICAC073	6955295	419071	500	-60	270	48		No significa	ant Intercept	
)	RRLRICAC074	6955313	419465	500	-60	270	46		No significa	ant Intercept	
	RRLRICAC075	6955319	419880	500	-60	270	47		No significa	ant Intercept	
		6055307	420274	500	-60	270	49 25		No significa	ant Intercept	
/		6055300	420079	200	-00 60	270	20		No significa	ant Intercept	
		6055000	421078	500	-00	270	52 16		No significa	ant Intercept	
		6055210	421464	500	-60	270	40		No significa	ant Intercept	
1		6955304	421877	500	-00	270	58		No significa	ant Intercept	
		6955303	422200	500	-60	270			No significa	ant Intercept	
)	RRI RICAC083	6955305	422077	500	-60	270	48		No significa	ant Intercept	
, 	RRI RICAC084	6955326	423000	500	-60	270	43		No significa	ant Intercept	
	RRI RICAC085	6955305	423888	500	-60	270	69		No significa	ant Intercept	
	RRLRICAC086	6955319	424277	500	-60	270	40		No significa	ant Intercept	
	RRI RICAC087	6955300	424669	500	-60	270	46		No significa	ant Intercept	
	RRLRICAC088	6955308	425093	500	-60	270	32		No significa	ant Intercept	
	RRLRICAC089	6955300	425492	500	-60	270	32		No significa	ant Intercept	
	RRLRICAC090	6955310	412881	500	-60	270	96		No significa	ant Intercept	
	RRLRICAC091	6955334	413271	500	-60	270	71		No significa	ant Intercept	
	RRLRICAC092	6955308	413778	500	-60	270	84		No significa	ant Intercept	
	RRLRICAC093	6955283	414188	500	-60	270	67		No significa	ant Intercept	
	RRLRICAC094	6954512	412622	500	-60	270	80		No significa	ant Intercept	



	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From To Interval (m) (m) (m)	Au ppm
	RRLRICAC095	6954520	412961	500	-60	270	89	No significant Intercept	
	RRLRICAC096	6954507	413374	500	-60	270	56	No significant Intercept	
	RRLRICAC097	6954507	413757	500	-60	270	66	No significant Intercept	
	RRLRICAC098	6956105	415968	500	-60	270	70	No significant Intercept	
	RRLRICAC099	6956105	417781	500	-60	270	92	No significant Intercept	
_	RRLRICAC100	6956098	418275	500	-60	270	62	No significant Intercept	
	RRLRICAC101	6957141	416894	500	-60	270	53	No significant Intercept	
	RRLRICAC102	6957157	417276	500	-60	270	53	No significant Intercept	
	RRLRICAC103	6957143	417782	500	-60	270	52	No significant Intercept	
_	RRLRICAC104	6957159	418291	500	-60	270	88	No significant Intercept	
	RRLRICAC105	6957158	418708	500	-60	270	56	No significant Intercept	
)	RRLRICAC106	6957154	419083	500	-60	270	75	No significant Intercept	
)	RRLRICAC107	6957152	419486	500	-60	270	57	No significant Intercept	
	RRLRICAC108	6957154	419875	500	-60	268	66	No significant Intercept	
	RRLRICAC109	6957158	420263	500	-60	270	45	No significant Intercept	
	RRLRICAC110	6957152	420670	500	-60	270	35	No significant Intercept	
	RRLRICAC111	6957148	421081	500	-60	270	47	No significant Intercept	
1	RRLRICAC112	6957156	421476	500	-60	270	47	No significant Intercept	
IJ	RRLRICAC113	6957154	421880	500	-60	268	23	No significant Intercept	
	RRLRICAC114	6957162	422285	500	-60	269	36	No significant Intercept	
5	RRLRICAC115	6957142	422680	500	-60	270	66	No significant Intercept	
	RRLRICAC116	6957153	423086	500	-60	273	34	No significant Intercept	
	RRLRICAC117	6957146	423476	500	-60	275	36	No significant Intercept	
	RRLRICAC118	6957142	423880	500	-60	273	55	No significant Intercept	
1	RRLRICAC119	6957147	424272	500	-60	271	34	No significant Intercept	
	RRLRICAC120	6957142	424272	500	-60	271	24	No significant Intercept	
	RRLRICAC121	6957145	425070	500	-60	270	44	No significant Intercept	
	RRLRICAC122	6957138	425465	500	-60	270	16	No significant Intercept	
	RRLRICAC123	695/132	4258/1	500	-60	270	36	No significant Intercept	
	RRLRICAC124	6958494	418019	500	-60	272	52	No significant intercept	
))	RRLRICAC125	6958498	418425	500	-60	267	72	No significant Intercept	
_		6958493	418824	500	-60	275	59	No significant Intercept	
)	RRLRICAC127	6956466	419222	500	-60	271	50	No significant Intercept	
7	RELEICACIZO	6956497	419020	500	-60	275	59 47	No significant Intercept	
_		6958300	420023	500	-60	207	47	No significant Intercept	
	RRIRICAC130	6958494	420417	500	-00	274	60	No significant Intercept	
	RRIRICAC131	6958501	420021	500	-60	271	59	No significant Intercept	
)	RRIRICAC132	6958301	421232	500	-60	270	55	No significant Intercept	
	RRI RICAC134	6958499	422024	500	-60	200	39	No significant Intercept	
)	RRLRICAC135	6958499	422420	500	-60	266	45	No significant Intercept	
	RRI RICAC136	6958499	422820	500	-60	272	48	No significant Intercept	
	RRLRICAC137	6958499	423215	500	-60	272	58	No significant Intercept	
	RRLRICAC138	6958494	423619	500	-60	268	71	No significant Intercept	
	RRLRICAC139	6958491	424021	500	-60	272	61	No significant Intercept	
	RRLRICAC140	6958497	424416	500	-60	272	50	No significant Intercept	
	RRLRICAC141	6958493	424823	500	-60	271	64	No significant Intercept	
	RRLRICAC142	6958496	425226	500	-60	270	58	No significant Intercept	
_	RRLRICAC143	6958497	425620	500	-60	270	42	No significant Intercept	
	RRLRICAC144	6958497	426015	500	-60	270	45	No significant Intercept	
	RRLRICAC145	6958492	426418	500	-60	270	38	No significant Intercept	
	RRLRICAC146	6958495	426822	500	-60	273	80	No significant Intercept	
	RRLRICAC147	6958493	427212	500	-60	267	67	No significant Intercept	
	RRLRICAC148	6958497	427623	500	-60	265	36	No significant Intercept	
	RRLRICAC149	6958497	428022	500	-60	265	52	No significant Intercept	
	RRLRICAC150	6958496	428423	500	-60	271	46	No significant Intercept	
	RRLRICAC151	6958495	428825	500	-60	273	74	No significant Intercept	
	RRLRICAC152	6960258	419223	500	-60	270	32	No significant Intercept	



	Hole ID	Y	х	z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au pp m		
	RRLRICAC153	6960255	419618	500	-60	276	59	No significant Intercept					
	RRLRICAC154	6960255	420023	500	-60	270	33	No significant Intercept					
	RRLRICAC155	6960262	420415	500	-60	273	61	No significant Intercept					
	RRLRICAC156	6960259	420822	500	-60	265	52		No significar	nt Intercept			
	RRLRICAC157	6960255	421214	500	-60	276	48		No significar	nt Intercept			
	RRLRICAC158	6960258	421617	500	-60	276	53		No significar	nt Intercept			
\frown	RRLRICAC159	6960263	422008	500	-60	273	55	No significant Intercept					
1	RRLRICAC160	6960251	422420	500	-60	25	67	No significant Intercept					
1	Rosemont Collar Location								Intersection >1.0 ppm Au				
				_				From	To Interval Au				
1	Hole ID	Ŷ	X	Z	Dip	Azimuth	Total Depth (m)	(m)	(m)	(m)	ppm		
	RRLRMDD042	6918980	429453	502	-61	246	564.2	502.9	504	1.1	1.82		
/	RRLRMDD042							509	509.75	0.75	20.7		
	RRLRMDD042							514	515	1	3.22		
	RRLRMDD042							524	525.13	1.13	1.12		
	RRLRMDD043	6919444	429283	505	-64	254	720.3	678	682.52	4.52	4.55		
	RRLRMDD044	6919924.9	428380.42	508	-70	74	714.01		Awaiting Results				
	RRLRMDD045	6919622.1	429156.58	506.843	-57	272	650.3		Awaiting Results				
)	RRLRMDD046	6920271.6	428254	506.791	-64	48	625		Awaiting Results				
1	RRLRMDD047	6919749.6	428442.99	514.489	-79	58	1113.86	Awaiting Results					
5	RRLRMDD048	6919626.9	429162.43	506.3	-75	254	1011.6	Awaiting Results					
	RRLRMDD048W1	6919626.9	429162.43	506.3	-75	254	1152.6	Awaiting Results					
	RRLRMDD049	6918820.5	429491.18	501.626	-65	248	628.4	Awaiting Results					
	RRLRMDD050	6920616.9	427651.42	506	-64	71	141.5	Awaiting Results					
1	RRLRMRC873	6918981	429455	502	-61	246	36	No significant Intercept					
	RRLRMRC874	6918542	429438	499	-62	235	252	No significant Intercept					
	RRLRMRC875	6918545	429441	499	-68	234	282	No significant Intercept					
1	RRLRMRC876	6921702	427426	506	-60	74.1	207	No significant Intercept					
	RRLRMRC877	6921458	427537	505	-64	81.61	480	No significant Intercept					
1	RRLRMRC878	6921458.9	427538.42	505.13	-64	80.94	66	Awaiting Results					
	RRLRMRCD024	6919176	429332	502	-67	248	108	No significant Intercept					
	RRLRMRCD024A	6919176.1	429332.05	502.306	-67	248	113.9		Awaiting	Results			
	RRLRMRCD024B	6919176	429332	502	-67	248	650.5	556	558	2	2.12		
)	RRLRMRCD024B							562	563	1	1.12		
	RRLRMRCD024B							570.72	573.69	2.97	8.43		
1	RRLRMRCD025	6920273	428261	507	-71	68	637		No significar	nt Intercept			
	RRLRMRCD026	6920276.4	428264.72	506.894	-65	49	132		Awaiting Results				
)		Ten Mile Bore Collar Location							Intersection >1.0 ppm Au				
	Hole ID	Y	х	Z	Dip	Azimuth	Total Depth (m)	From (m)	То (m)	Interval (m)	Au ppm		
/	RRLTMAC031	6941511	414254	480	-60	87	58	44	48	4	1.32		
	RRLTMAC031					-		52	56	4	1.64		
	RRLTMAC032	6941506	414190	480	-60	91	80	No significant Intercept					
1	RRLTMAC033	6941496	414151	480	-60	93	69	No significant Intercept					
	RRLTMAC034	6941501	414093	480	-60	91	121		No significar				
)	RRLTMAC035	6941503	414053	480	-60	90	144		No significar	nt Intercept			