ASX ANNOUNCEMENT

ASX & Media Release

23 December 2020

ASX Symbol

GRL

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Issued Capital

Fully Paid Ordinary Shares
79,872,861

Unlisted options
exercisable at $0.25
20,000,000

exercisable at $0.20
27,732,651

ACN 633 779 950

MT AUBREY PHASE TWO DRILLING UPDATE

- **Assay results recently received from ten RC drill holes at Mt Aubrey with best intersections in MAGRC016 with multiple intercepts of 8m @ 0.60g/t gold from 56m, 2m @ 1.22g/t gold from 84m and 2m @1.01g/t gold from 96m.**
- **Drilling confirms that gold bearing quartz veins extend more than 350m east of the historical pits.**
- **Mineralised veins east of the pits are still open along strike.**
- **Quartz veins drilled correlate strongly with magnetic lows highlighted in a geophyscal survey, which will assist with future exploration.**

Mt Aubrey – EL8532 (GRL 100% ownership)

Godolphin Resources Limited (**Godolphin**, **GRL** or the **Company**) is pleased to announce that assay results have been received from ten drill holes outstanding from the recent Phase 2 RC drill programme at the Mt Aubrey project.

Drilling results received confirm that the mineralised quartz veins extend for more than 350 metres east of the main historical pit, which was mined by BHP in the early 1990's. Broad zones of gold mineralisation were intersected which correlate with the quartz veins intersected. The best assay results received were in drill hole MAGRC016 which intersected multiple zones of 8m @ 0.60g/t gold from 56m, 2m @ 1.22g/t gold from 84m and 2m @ 1.01g/t gold from 96m.

MAGRC015 and MAGRC017 intersected broad low grade intersections of 10m @ 0.36g/t gold from 24m, and 12m @ 0.41g/t gold from 28m respectively.

The mineralised veins intersected east of the main pit remain open along strike.

Drill holes targeting geophysical and soil anomalies south-west of the historical pits failed to intersect any significant gold mineralisation.

Background

In January/February 2020 Godolphin completed 14 Phase 1 RC drill holes at Mt Aubrey and identified three target areas based on the Phase 1 results. These were deep, fresh mineralisation close to a basalt/sediment contact, an eastward extension of mineralisation from the main historical pit, and a shallow oxide target. (see ASX announcement 20 April 2020). Further geophysical work also identified the "Silica Cap" and "Boomerang" anomalies as targets (see ASX announcement 22 July 2020).

A phase 2 drill programme commenced in August 2020. The first hole T-MAR032, targeted and intersected shallow gold mineralisation in the oxide zone, and deeper mineralisation in fresh basalt just above the interpreted basal sediment contact. T-MAR032 intersected 7m at 1.52g/t gold from 36m & 3m at 7.41g/t gold from 99m (ASX announcement 3 September 2020). The Phase 2 drill programme was suspended after this first drill hole due to excessive rainfall & resumed in October 2020.

Seven drill holes targeted the eastern extension of the mineralisation and the basalt/sediment contact (see Figure 1). In addition, three holes were designed to test geophysical targets identified from a reinterpreted historical IP survey, and a recent groundmagnetic survey. Historical gold in soil anomalies were also tested during this drilling phase. Assay results have now been received for these remaining Phase 2 drill holes.

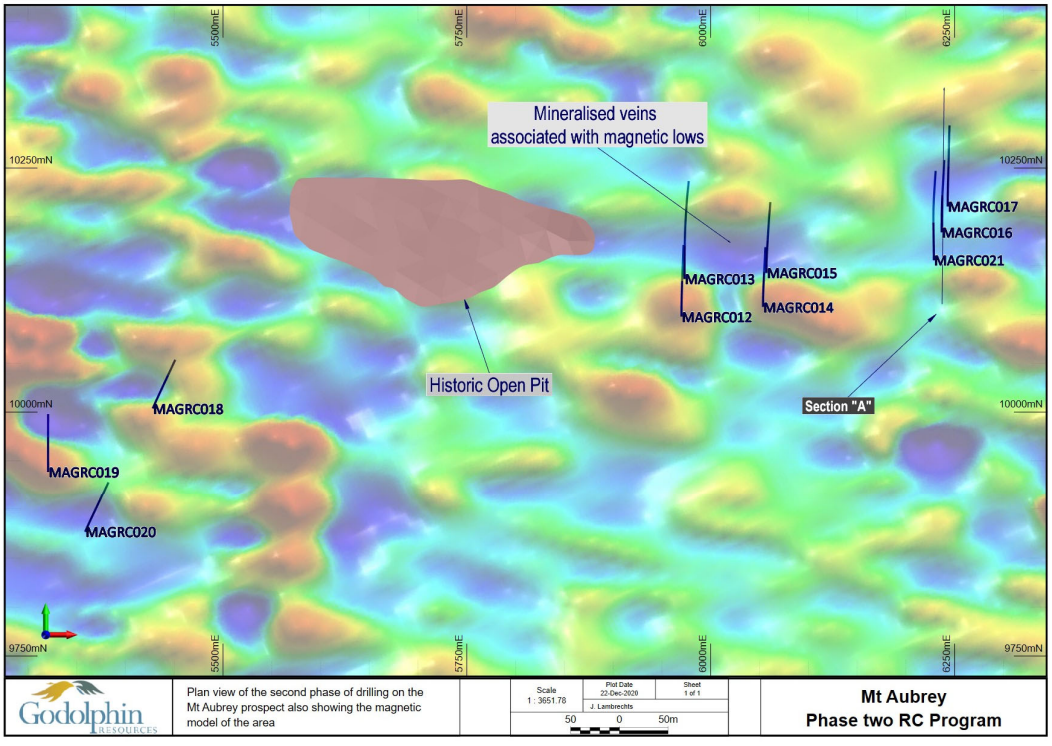

Figure 1: Plan view of the Mt Aubrey Phase 2 RC drill holes with magnetic model underlay

Drill Program Results

"Silica Cap" and "Boomerang" targets: MAGRC018, 019 and 020 tested targets identified from IP and ground magnetic data. Some minor quartz veining was encountered in the RC drill chips, but the assay results indicated that the veins were not well mineralised.

East Extension: MAGRC012, 013, 014 & 015 were drilled to target and test mineralised veins striking east from the main historic pit and follow up on strong results from MAGRC011 which was drilled during Phase 1. Holes MAGRC013 and MAGRC015 intersected wide chalcedonic epithermal-style quartz veins up to five meters wide. The veins displayed ferruginous alteration which looked encouraging, however, the assay results returned low tenor gold values with the vein intersected in MAGRC015 having an average gold grade of 0.36g/t over a 10 metre width.

Far East Extension: MAGRC016,017 & 021 were drilled approximately 350m east of the main historic pit at Mt Aubrey and aimed to test historic gold-in-soil results, as well as a zone of magnetite depletion interpreted to be the manifestation of hydrothermal alteration marginal to quartz veins, which has also resulted in a deeper weathering profile.

MAGRC016 encountered three separate mineralised quartz veins, one being 7m wide. The assay results from this hole returned intersections of 8m @ 0.60g/t gold from 56m, 2m @ 1.22g/t gold from 84m and 2m @ 1.01g/t gold from 96m. Four separate veins were interpreted from the data collected (see Figure 2). MAGRC017 had a broad low grade intersection of 12m @ 0.42g/t gold from 28m.

The theory behind targeting magnetic lows to identify hydrothermal alteration associated with mineralised quartz veins was validated with 5 holes designed using this theory which intersected mineralised veins. This method will be used to target mineralisation in future work at Mt Aubrey.

The latest drilling completed by GRL represents the most easterly drill data collected at depth on the main mineralised system at Mt Aubrey. The mineralised veins remain open along strike. Drilling in the far east did not intersect the sediment contact down to 130m depth (EOH), which leaves the mineralised envelope with depth extent potential. This is considered important since the sediment contact was encountered at depths of around 80m close to the main pit, suggesting that the mineralised envelope could be widening to the east.

Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm
MAGRC013	24	26	0.38	448	26
MAGRC013	50	52	0.33	306	24
MAGRC013	60	62	0.41	513	49
MAGRC015	24	26	0.38	359	30
MAGRC015	26	28	0.47	431	33
MAGRC015	28	30	0.45	507	34
MAGRC015	30	32	0.17	493	20
MAGRC015	32	34	0.35	482	31
MAGRC015	56	58	0.47	213	28
MAGRC016	56	58	0.85	185	38
MAGRC016	58	60	0.61	810	50
MAGRC016	60	62	0.50	291	36
MAGRC016	62	64	0.43	488	48
MAGRC016	84	86	1.22	263	31
MAGRC016	96	98	1.01	81.9	19
MAGRC017	28	30	0.57	287	33
MAGRC017	30	32	0.63	426	57
MAGRC017	32	34	0.68	536	37
MAGRC017	34	36	0.10	231	24
MAGRC017	36	38	0.14	299	39
MAGRC017	38	40	0.35	374	42
MAGRC017	64	66	0.89	620	46
MAGRC021	102	104	0.46	245	20

Table 1: Table of the best intersections Phase two drilling

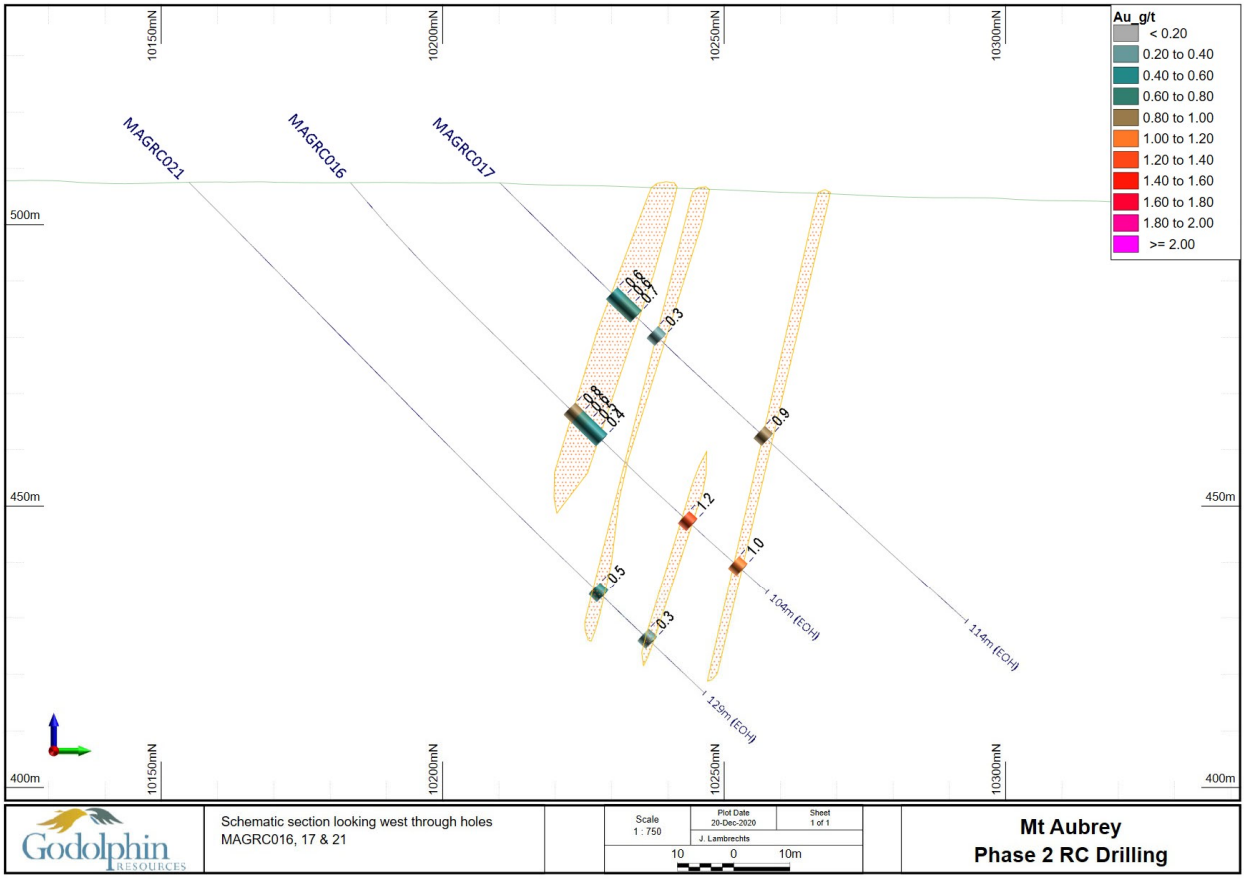

Figure 2: Section line A, shown in figure 1, looking west

ENDS

This market announcement has been authorised for release to the market by the Board of Godolphin Resources Limited.

For further information regarding Godolphin, please visit godolpinresources.com.au or contact:

David Greenwood
Chief Executive Officer
Godolphin Resources Limited
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About Godolphin Resources

Godolphin Resources ("Godolphin" – ASX: GRL) is an ASX listed resources company, with 100% controlled Australian-based projects in the Lachlan Fold Belt (LFB) of NSW, a world-class gold-copper province. Currently the Company's tenements cover 3200km^2 of highly prospective ground focussed on the Lachlan Transverse Zone, one of the key structures which controlled the formation of gold and copper deposits within the LFB, the Godolphin Fault and the Molong Volcanic Belt. The Gundagai projects are associated with a splay of the Gilmore Suture mineralised structure. The Orange-based Godolphin team is rapidly exploring its tenement package with focussed, cost effective exploration leading to systematic drilling programmes.

Competent Person Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Johan Lambrechts, a Competent Person who is a Member of the Australian Institute of Geoscientists. Mr Lambrechts is a full-time employee of Godolphin Resources Limited, and shareholder, who has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Lambrechts consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Appendix 1 – JORC Code, 2012 Edition, Table 1 report

Section 1 Sampling Techniques and Data (Criteria in this section applies to all succeeding sections)

Criteria	JORC Code explanation	Commentary

Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.
	• Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.
	Aspects of the determination of mineralisation that are Material to the Public Report.
		• All holes were sampled on a 2 meter down hole interval basis.
		  ○ Each 1m interval was split using a conical splitter resulting in a smaller 2-4kg and larger 20-25kg sample.
		  ▪ When using 2m composites, the assay sample from each 1m interval were combined.
		  ○ A representation of the rock chips from each 1m interval was also collected and stored in RC chip trays for later use.
		• Each interval was scanned with a Niton XRF scanner and the data recorded. NOTE: The XRF scanner does not record gold values and the data collected was not used for reporting purposes, but rather to inform the geologist of potential increase of trace element values, which in turn help prevent the potential of stopping the hole in unseen mineralization. The XRF data can also be useful in rock classification.
		• All sampling lengths and other logging data was recorded in GRL's standard sampling record spreadsheets. Data includes from and to measurements, colour, lithology, magnetic susceptibility, structures etc. Visible sulphide content was logged as well as alteration and weathering.
		• Industry standard practice was used in the processing of samples for assay, with 1-2m intervals of RC chips collected in green plastic and calico bags.

Drilling techniques	• **Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.**	• In this program, reverse circulation (RC) drill holes were used. Hole dip was 45-60°. • RC drilling was performed with a face sampling hammer (bit diameter between 4½ and 5 ¼ inches) and samples were collected by a cone splitter.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	• RC chip sample recovery was recorded by visual estimation of the reject sample, expressed as a percentage recovery. ○ Overall estimated recovery was high. • All samples (apart from the first interval) were dry as a result of appropriate air pressure and volume and the lack of major ground water. • Measures taken to ensure maximum RC sample recoveries included maintaining a clean cyclone and drilling equipment, using water injection at times of reduced air circulation, as well as regular communication with the drillers and slowing drill advance rates when variable to poor ground conditions are encountered.
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	• The drill chips were geologically logged at 1m intervals with detailed recording of lithology, alteration, mineralisation and other observations such as colour, moisture and recovery. Drill chips were collected and sieved before being placed into reference chip trays for visual logging at 1m intervals. • Logging was performed at the time of drilling, and planned drill hole target lengths adjusted by the geologist during drilling. The geologist also oversaw all sampling and drilling practices. A small selection of representative chips were collected for every 1 meter interval and stored in chip-trays as well as a representative split of mineralised areas stored for potential future use.
Sub-sampling techniques and sample preparation	• For all sample types, the nature, quality and appropriateness of the sample preparation technique. •	• 2m composite samples were recovered using a rig mounted cone splitter during drilling into a calico sample bag. Sample target weight was between 4 and 5kg. • QAQC was employed. A standard, blank or duplicate sample was inserted into the sample stream at regular intervals and also at specific intervals based on the geologists discretion. Standards were quantified industry standards. Duplicate samples were taken using the same sample sub sample technique as the original sub sample and inserted at the geologists discretion. Sample sizes are appropriate for the nature of mineralisation.

Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	• All GRL samples were submitted to ALS laboratories in Orange. • The samples were sorted, wet weighed, dried then weighed again. Primary preparation involved crushing and splitting the sample with a riffle splitter where necessary to obtain a sub-fraction which was pulverised in a vibrating pulveriser. All coarse residues have been retained. • The samples have been analysed by Firing a 50 g (approx) portion of the sample. Lower sample weights may be employed for samples with very high sulphide and metal contents. This is the classical fire assay process and will give total separation of Gold, Platinum and Palladium in the sample. Au1, Pd, Pt have been determined by Inductively Coupled Plasma (ICP) Optical Emission Spectrometry. • The lab routinely inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. • GRL also inserted QAQC samples into the sample stream as mentioned above. • All of the QAQC data has been statistically assessed and if required a batch or a portion of the batch may be re-assayed. (no re-assays required for the data in the release).
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• The lab routinely inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. • GRL also inserted QAQC samples as mentioned above • All of the QAQC data has been statistically assessed. GRL has undertaken its own further review of QAQC results of the ALS routine standards through a database consultancy, 100% of which returned within acceptable QAQC limits. This fact combined with the fact that the data is demonstrably consistent has meant that the results are considered to be acceptable and suitable for reporting.

Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	• Collar Survey
		  • Collars were surveyed to within 10cm accuracy using a Trimble GPS.
		• Down Hole Survey
		  • Down hole surveys were conducted using a Boart Longyear down hole camera lowered within the rods and readings for azimuth and dip taken at 30m intervals. A stainless-steel rod was used in the drill string allowing for accurate recording.

Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Is spacing and distribution sufficient to establish the degree of geological and grade continuity appropriate for the RM estimation procedure(s) and classification • Whether sample compositing has been applied.	The exploration on this prospect is in its early stages. Data spacing and orientation requirements are still being determined. No compositing or estimation has been applied to the results in this report

Orientation.r.t 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.	• Sample Orientation
		  ○ The nature and controls on mineralisation at the Mt Aubrey deposit are considered to be well enough understood to allow for perpendicular drill targeting.
		  ○ The drilling and sampling was completed at an azimuth and dip sufficient for effective testing of the steeply dipping and NW striking mineralized vein system at Mt Aubrey. Drill holes were drilled at a dip of -60 degrees and an azimuth of between 18 and 22 degrees magnetic making them perpendicular to the vein orientation.
		  ○ Based on the current understanding sampling is considered to be unbiased with respect to drill hole orientation versus strike and dip of mineralisation.

Sample security	• The measures taken to ensure sample security.	• All samples were collected and accounted for by GRL employees/consultants during drilling. All samples were bagged into calico plastic bags and closed with cable ties. Samples were transported to Orange from logging site by GRL employees/ consultants and submitted directly to the lab. • The appropriate manifest of sample numbers and a sample submission form containing laboratory instructions were submitted to the laboratory. Any discrepancies between sample submissions and samples received were routinely followed up and accounted for.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• No Audits have been conducted on the historic data to our knowledge.

Section 2 Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.*	• The Mt Aubrey prospect, on which the drilling was conducted, lies on Exploration License number 8532 and is held by Godolphin tenements PTY LTD. • The land is owned by Private land holders South of the township of Baldry. • There is no Joint venture or any other arrangements pertaining to this project, and also no native title claims over the area. The security deposit payed by Godolphin Resources for EL8532 is $36,000.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Past exploration has been completed by other parties. • GRL may be contacted to obtain a list of past exploration.
Geology	• *Deposit type, geological setting and style of mineralization.*	EL8532 is located within the Lachlan Orogen with rocks belonging predominantly to Middle Devonian Dulladerry Volcanics, some mafic volcanic rocks of the Devonian Early-Middle Devonian Cuga Burga Volcanics, intrusive rocks belonging to the Middle-Late Devonian Yeoval Batholith and sedimentary rocks belonging to the Late Devonian Harvey Range Group. The Mt Aubrey area is dominated by rocks of the Dulladerry Volcanics and thick accumulations of tertiary and quaternary alluvium including gravels. The Tertiary gravels, forming sheet-like deposits over the Mt Aubrey Mine area and surrounds are likely derived from the erosion of elevated areas composed of felsic volcanics and siliciclastic sediments. More mafic rocks in the project area including andesitic and basaltic lavas, with cappings of welded rhyolitic ignimbrites, are not conclusively identified as belonging to the Dulladerry Volcanics. These mafic volcanic rocks including basalts sporadically mapped in the area and extending north towards Yeoval have historically been included in the Dulladerry Volcanics, however, more recent geochemical studies have identified them as belonging to the Cuga Burga Volcanics Mineralisation within the Dulladerry Volcanics is restricted to epithermal low sulphidation-style gold mineralisation, with the best example being the Mt Aubrey gold deposit which lies on the southern edge of EL8532. The Mt Aubrey deposit was mined by BHP Gold, later Newcrest as a satellite operation to the Parkes Gold Mine between 1989-1991. Gold mineralisation at Mt Aubrey is hosted within chalcedonic quartz veins, which is in turn hosted by amygdaloidal to coarsely porphyritic basalt. The main host quartz vein at Mt Aubrey strikes WNW, dips sub-vertically with a maximum thickness of 9m, with significant pinch and swell variations along strike. To the east the vein breaks down into a quartz stockwork zone. The basalt in the Mt Aubrey Mine area have acted as a chemical trap allowing for the deposition of the quartz hosted epithermal gold mineralisation at this location. Moderate, pervasive propylitic alteration (epidote-

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>calcite-quartz) in constrained to the host basalt in the immediate deposit area. Finely disseminated pyrite in varying concentrations up to 5% of the rock mass is common.

The three open pits which formed the Mt Aubrey Mine have been backfilled and re-habilitated following completion of mining, the mine area is now utilised for cropping and grazing.</td></tr>
<tr><td>Drill hole Information</td><td>• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</td><td>
<table>
<tr><th>Hole_ID</th><th>MGA55_East</th><th>MGA55_North</th><th>MGA55_RL</th><th>Total_Depth</th><th>DIP</th><th>Azi (GDA94)</th></tr>
<tr><td>MAGRC012</td><td>634,919</td><td>6,353,598</td><td>503</td><td>100</td><td>-45</td><td>23</td></tr>
<tr><td>MAGRC013</td><td>634,937</td><td>6,353,632</td><td>502</td><td>138</td><td>-45</td><td>23</td></tr>
<tr><td>MAGRC014</td><td>634,999</td><td>6,353,574</td><td>502</td><td>84</td><td>-45</td><td>23</td></tr>
<tr><td>MAGRC015</td><td>635,016</td><td>6,353,605</td><td>501</td><td>100</td><td>-45</td><td>23</td></tr>
<tr><td>MAGRC016</td><td>635,197</td><td>6,353,572</td><td>507</td><td>104</td><td>-50</td><td>23</td></tr>
<tr><td>MAGRC017</td><td>635,213</td><td>6,353,594</td><td>507</td><td>114</td><td>-45</td><td>23</td></tr>
<tr><td>MAGRC018</td><td>634,386</td><td>6,353,725</td><td>508</td><td>80</td><td>-50</td><td>47</td></tr>
<tr><td>MAGRC019</td><td>634,262</td><td>6,353,707</td><td>508</td><td>88</td><td>-50</td><td>23</td></tr>
<tr><td>MAGRC020</td><td>634,273</td><td>6,353,636</td><td>508</td><td>84</td><td>-50</td><td>47</td></tr>
<tr><td>MAGRC021</td><td>635,178</td><td>6,353,549</td><td>507</td><td>129</td><td>-45</td><td>23</td></tr>
</table>
</td></tr>
<tr><td>Data aggregation methods</td><td>• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.
• 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.</td><td>• No grade aggregation, weighting, or cut-off methods were used for this announcement.</td></tr>
<tr><td>Relationship between mineralization widths and intercept lengths</td><td>• These relationships are particularly important in the reporting of Exploration Results.
• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</td><td>• The holes were drilled at -60-degree dip and an azimuth of between 18-20 degrees magnetic and consistent with testing the mineralisation at a suitable angle.

• The mineralization is modelled as being near vertical with a slight dip toward the south west.</td></tr>
<tr><td>Diagrams</td><td>• 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.</td><td>• Maps incorporated into the announcement.</td></tr>
<tr><td>Balanced reporting</td><td>• 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 Results.</td><td>• Results reported in this announcement have associated “from” and “to” depth to highlight their location down hole. The results reported in this announcement are not currently used in any estimation calcualtions.
• NOTE: If more detailed results are required, a request can be made to the GRL board.</td></tr>
<tr><td>Other substantive exploration data</td><td>• 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.</td><td>• GRL have completed soil geochemical sampling as well as a ground magnetic study on this prospect. An IP study was also completed in 2010 by a previous employer</td></tr>
<tr><td>Further work</td><td>• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</td><td>• Currently under assessment. Follow-up work is required, as mentioned in body of the announcement.</td></tr>
</table>

Apendix 2: Table of the assay results from the Phase 2 drill program at Mt Aubrey. NOTE: Most relevant elements shown. Contact GRL for more info.

Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm		Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm		Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm
MAGRC012	0	2	0.01	9	1		MAGRC013	44	46	0.29	296	11		MAGRC014	50	52	0.01	18	7
MAGRC012	2	4	0.00	7	1		MAGRC013	46	48	0.22	395	21		MAGRC014	52	54	0.00	24	12
MAGRC012	4	6	0.01	9	1		MAGRC013	48	50	0.25	337	23		MAGRC014	54	56	0.01	24	10
MAGRC012	6	8	0.01	18	2		MAGRC013	50	52	0.33	306	24		MAGRC014	56	58	0.01	26	11
MAGRC012	8	10	0.02	23	4		MAGRC013	52	54	0.09	112	14		MAGRC014	58	60	0.11	237	29
MAGRC012	10	12	0.01	39	24		MAGRC013	54	56	0.16	231	21		MAGRC014	60	62	0.03	65	14
MAGRC012	12	14	0.01	28	18		MAGRC013	56	58	0.24	295	19		MAGRC014	62	64	0.03	65	14
MAGRC012	14	16	0.00	88	50		MAGRC013	58	60	0.21	333	40		MAGRC014	64	66	0.03	25	17
MAGRC012	16	18	0.00	35	37		MAGRC013	60	62	0.41	513	49		MAGRC014	66	68	0.01	19	12
MAGRC012	18	20	0.01	32	28		MAGRC013	62	64	0.11	183	34		MAGRC014	68	70	0.01	23	12
MAGRC012	20	22	0.02	39	28		MAGRC013	64	66	0.07	104	26		MAGRC014	70	72	0.03	73	14
MAGRC012	22	24	0.01	55	28		MAGRC013	66	68	0.05	145	21		MAGRC014	72	74	0.01	25	8
MAGRC012	24	26	0.02	99	29		MAGRC013	68	70	0.04	135	19		MAGRC014	74	76	0.01	15	5
MAGRC012	26	28	0.01	28	22		MAGRC013	70	72	0.02	59	12		MAGRC014	76	78	0.01	15	8
MAGRC012	28	30	0.03	112	22		MAGRC013	72	74	0.02	104	11		MAGRC014	78	80	0.06	21	21
MAGRC012	30	32	0.01	52	21		MAGRC013	74	76	0.09	229	19		MAGRC014	80	82	0.01	41	12
MAGRC012	32	34	0.01	44	20		MAGRC013	76	78	0.02	65	11		MAGRC014	82	84	0.02	27	7
MAGRC012	34	36	0.02	77	20		MAGRC013	78	80	0.04	72	10		MAGRC015	0	2	0.01	11	1
MAGRC012	36	38	0.01	31	15		MAGRC013	80	82	0.02	54	11		MAGRC015	2	4	0.00	9	1
MAGRC012	38	40	0.02	40	16		MAGRC013	82	84	0.03	73	19		MAGRC015	4	6	0.01	14	2
MAGRC012	40	42	0.00	22	12		MAGRC013	84	86	0.04	132	14		MAGRC015	6	8	0.02	85	15
MAGRC012	42	44	0.04	105	24		MAGRC013	86	88	0.05	99	11		MAGRC015	8	10	0.02	139	19
MAGRC012	44	46	0.08	354	23		MAGRC013	88	90	0.07	150	12		MAGRC015	10	12	0.01	82	18
MAGRC012	46	48	0.05	107	15		MAGRC013	90	92	0.04	63	7		MAGRC015	12	14	0.02	17	11
MAGRC012	48	50	0.01	44	13		MAGRC013	92	94	0.02	60	7		MAGRC015	14	16	0.01	16	10
MAGRC012	50	52	0.05	92	18		MAGRC013	94	96	0.01	29	6		MAGRC015	16	18	0.02	108	15
MAGRC012	52	54	0.11	367	25		MAGRC013	96	98	0.04	56	6		MAGRC015	18	20	0.05	157	15
MAGRC012	54	56	0.03	59	12		MAGRC013	98	100	0.01	22	7		MAGRC015	20	22	0.10	284	19
MAGRC012	56	58	0.04	110	15		MAGRC013	100	102	0.01	28	8		MAGRC015	22	24	0.11	266	19
MAGRC012	58	60	0.02	23	11		MAGRC013	102	104	0.05	206	14		MAGRC015	24	26	0.38	359	30
MAGRC012	60	62	0.16	115	26		MAGRC013	104	106	0.02	86	9		MAGRC015	26	28	0.47	431	33
MAGRC012	62	64	0.13	144	25		MAGRC013	106	108	0.02	41	6		MAGRC015	28	30	0.45	507	34
MAGRC012	64	66	0.01	29	8		MAGRC013	108	110	0.02	35	6		MAGRC015	30	32	0.17	493	20
MAGRC012	66	68	0.00	29	9		MAGRC013	110	112	0.09	90	7		MAGRC015	32	34	0.35	482	31
MAGRC012	68	70	0.02	36	14		MAGRC013	112	114	0.03	44	7		MAGRC015	34	36	0.12	368	20
MAGRC012	70	72	0.08	102	28		MAGRC013	114	116	0.05	80	8		MAGRC015	36	38	0.08	242	16
MAGRC012	72	74	0.03	66	14		MAGRC013	116	118	0.05	102	11		MAGRC015	38	40	0.06	151	18
MAGRC012	74	76	0.08	136	32		MAGRC013	118	120	0.04	78	11		MAGRC015	40	42	0.02	42	26
MAGRC012	76	78	0.04	77	22		MAGRC013	120	122	0.04	80	11		MAGRC015	42	44	0.02	25	19
MAGRC012	78	80	0.02	31	15		MAGRC013	122	124	0.03	39	8		MAGRC015	44	46	0.02	20	32
MAGRC012	80	82	0.07	203	21		MAGRC013	124	126	0.03	40	5		MAGRC015	46	48	0.02	23	32
MAGRC012	82	84	0.09	307	21		MAGRC013	126	128	0.11	71	6		MAGRC015	48	50	0.12	167	26
MAGRC012	84	86	0.03	50	15		MAGRC013	128	130	0.13	115	8		MAGRC015	50	52	0.03	35	19
MAGRC012	86	88	0.01	28	8		MAGRC013	130	132	0.11	161	14		MAGRC015	52	54	0.01	19	18
MAGRC012	88	90	0.02	31	15		MAGRC013	132	134	0.11	75	7		MAGRC015	54	56	0.03	48	16
MAGRC012	90	92	0.02	12	5		MAGRC013	134	136	0.02	25	5		MAGRC015	56	58	0.47	213	28
MAGRC012	92	94	0.01	20	5		MAGRC013	136	138	0.01	23	4		MAGRC015	58	60	0.17	386	29
MAGRC012	94	96	0.01	19	6		MAGRC014	0	2	0.01	7	1		MAGRC015	60	62	0.04	54	18
MAGRC012	96	98	0.02	16	4		MAGRC014	2	4	0.01	7	1		MAGRC015	62	64	0.07	84	19
MAGRC012	98	100	0.01	9	2		MAGRC014	4	6	0.01	12	1		MAGRC015	64	66	0.14	204	21
MAGRC013	0	2	0.00	10	1		MAGRC014	6	8	0.04	93	11		MAGRC015	66	68	0.09	153	21
MAGRC013	2	4	0.00	7	1		MAGRC014	8	10	0.00	24	11		MAGRC015	68	70	0.09	206	27
MAGRC013	4	6	0.00	12	1		MAGRC014	10	12	0.00	23	10		MAGRC015	70	72	0.03	99	19
MAGRC013	6	8	0.01	9	1		MAGRC014	12	14	0.04	61	11		MAGRC015	72	74	0.05	58	14
MAGRC013	8	10	0.01	16	2		MAGRC014	14	16	0.03	107	11		MAGRC015	74	76	0.06	160	25
MAGRC013	10	12	0.05	49	25		MAGRC014	16	18	0.00	16	8		MAGRC015	76	78	0.08	369	28
MAGRC013	12	14	0.03	58	29		MAGRC014	18	20	0.01	15	9		MAGRC015	78	80	0.05	191	12
MAGRC013	14	16	0.13	158	34		MAGRC014	20	22	0.02	39	13		MAGRC015	80	82	0.02	53	7
MAGRC013	16	18	0.08	138	27		MAGRC014	22	24	0.11	79	18		MAGRC015	82	84	0.01	34	7
MAGRC013	18	20	0.03	54	17		MAGRC014	24	26	0.09	118	16		MAGRC015	84	86	0.01	36	6
MAGRC013	20	22	0.04	108	14		MAGRC014	26	28	0.23	149	15		MAGRC015	86	88	0.02	49	5
MAGRC013	22	24	0.19	370	27		MAGRC014	28	30	0.01	19	9		MAGRC015	88	90	0.01	33	6
MAGRC013	24	26	0.38	448	26		MAGRC014	30	32	0.03	56	16		MAGRC015	90	92	0.02	56	6
MAGRC013	26	28	0.16	252	16		MAGRC014	32	34	0.01	42	16		MAGRC015	92	94	0.01	24	3
MAGRC013	28	30	0.07	145	17		MAGRC014	34	36	0.02	47	16		MAGRC015	94	96	0.01	26	4
MAGRC013	30	32	0.05	106	22		MAGRC014	36	38	0.01	20	13		MAGRC015	96	98	0.01	37	4
MAGRC013	32	34	0.06	59	30		MAGRC014	38	40	0.04	198	30		MAGRC015	98	100	0.01	24	3
MAGRC013	34	36	0.25	287	27		MAGRC014	40	42	0.04	139	22							
MAGRC013	36	38	0.10	156	22		MAGRC014	42	44	0.02	77	14							
MAGRC013	38	40	0.02	61	22		MAGRC014	44	46	0.01	20	10							
MAGRC013	40	42	0.12	203	38		MAGRC014	46	48	0.00	19	9							
MAGRC013	42	44	0.04	164	15		MAGRC014	48	50	0.01	20	9							

Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm
MAGRC018	0	2	0.047	193	14.15
MAGRC018	2	4	0.026	116.5	18.3
MAGRC018	4	6	0.033	47.9	13.8
MAGRC018	6	8	0.113	65.8	11.9
MAGRC018	8	10	0.049	61.7	11.9
MAGRC018	10	12	0.022	110	11.9
MAGRC018	12	14	0.019	108	13.1
MAGRC018	14	16	0.138	169	14.1
MAGRC018	16	18	0.041	66.7	12.1
MAGRC018	18	20	0.016	23.4	9.48
MAGRC018	20	22	0.019	21.8	9.46
MAGRC018	22	24	0.095	42.3	7.02
MAGRC018	24	26	0.28	236	10.8
MAGRC018	26	28	0.272	242	17.95
MAGRC018	28	30	0.038	33.9	8.98
MAGRC018	30	32	0.009	14.1	6.67
MAGRC018	32	34	0.011	26.2	8.27
MAGRC018	34	36	0.053	67.4	10.2
MAGRC018	36	38	0.013	21.7	8.32
MAGRC018	38	40	0.003	9.4	6.84
MAGRC018	40	42	0.005	7.5	5.36
MAGRC018	42	44	0.002	7.3	4.49
MAGRC018	44	46	0.002	6.1	3.9
MAGRC018	46	48	0.081	116.5	7.97
MAGRC018	48	50	0.095	145.5	11.9
MAGRC018	50	52	0.021	69.9	6.58
MAGRC018	52	54	0.246	19.5	4.42
MAGRC018	54	56	0.022	42.9	4.85
MAGRC018	56	58	0.012	13.7	5.79
MAGRC018	58	60	0.018	33.4	5.25
MAGRC018	60	62	0.031	45.6	5.91
MAGRC018	62	64	0.045	77.7	6.57
MAGRC018	64	66	0.041	72.9	5.22
MAGRC018	66	68	0.035	48.6	4.6
MAGRC018	68	70	0.023	39.9	2.71
MAGRC018	70	72	0.051	78	3.14
MAGRC018	72	74	0.104	73.2	3.52
MAGRC018	74	76	0.105	121.5	3.34
MAGRC018	76	78	0.013	16.3	2.07
MAGRC018	78	80	0.005	11.3	2.47
MAGRC019	0	2	0.018	15.9	16.85
MAGRC019	2	4	0.01	12.1	18.8
MAGRC019	4	6	0.005	7.6	14.85
MAGRC019	6	8	0.011	18.7	21.3
MAGRC019	8	10	0.011	52.6	28.1
MAGRC019	10	12	0.072	36.4	24.2
MAGRC019	12	14	0.016	33.6	21.3
MAGRC019	14	16	0.047	123	22.9
MAGRC019	16	18	0.039	36.5	19.5
MAGRC019	18	20	0.022	24.3	21.5
MAGRC019	20	22	0.011	21.4	18.35
MAGRC019	22	24	0.015	21.7	15.9
MAGRC019	24	26	0.013	15.8	17.1
MAGRC019	26	28	0.006	10.9	11.45
MAGRC019	28	30	0.008	8.3	8.75
MAGRC019	30	32	0.014	7.7	7.45
MAGRC019	32	34	0.017	29.7	8.72
MAGRC019	34	36	0.06	70	10.85
MAGRC019	36	38	0.029	48.8	10.8
MAGRC019	38	40	0.043	72.9	10.1
MAGRC019	40	42	0.019	27.9	8.88
MAGRC019	42	44	0.017	14.6	8.47
MAGRC019	44	46	0.072	62.9	9.34
MAGRC019	46	48	0.01	8.9	8.57
MAGRC019	48	50	0.019	15.3	7.05
MAGRC019	50	52	0.009	6.9	6.87
MAGRC019	52	54	0.005	6.3	4.78
MAGRC019	54	56	0.02	19.4	7.75
MAGRC019	56	58	0.051	37.3	7.93
MAGRC019	58	60	0.039	35.6	7.91
MAGRC019	60	62	0.017	6.9	6.98
MAGRC019	62	64	0.005	6	6.39
MAGRC019	64	66	0.009	6.7	6.62
MAGRC019	66	68	0.008	4.7	5.69
MAGRC019	68	70	0.008	8.2	5.73
MAGRC019	70	72	0.036	15.9	9.91
MAGRC019	72	74	0.016	9.9	7.58
MAGRC019	74	76	0.021	21.5	6.74
MAGRC019	76	78	0.003	10.6	5.26
MAGRC019	78	80	0.007	4.3	4.59
MAGRC019	80	82	0.029	31.9	4.73
MAGRC019	82	84	0.065	53.3	3.42
MAGRC019	84	86	0.049	31.6	2.94
MAGRC019	86	88	0.009	18.3	2.58
MAGRC020	0	2	0.026	32.4	4.04
MAGRC020	2	4	0.017	32.5	3.74
MAGRC020	4	6	0.007	43.8	3.07
MAGRC020	6	8	0.003	20.1	3.99
MAGRC020	8	10	0.003	33.8	5.52
MAGRC020	10	12	0.002	82.2	4.93
MAGRC020	12	14	0.004	36.5	9.65
MAGRC020	14	16	0.019	328	22.6
MAGRC020	16	18	0.025	138	8.27
MAGRC020	18	20	0.01	71.4	5.34
MAGRC020	20	22	0.046	105	10.6
MAGRC020	22	24	0.138	133	12.3
MAGRC020	24	26	0.094	148	18.6
MAGRC020	26	28	0.011	49	9.09
MAGRC020	28	30	0.034	41.2	7.65
MAGRC020	30	32	0.013	17.5	11.7
MAGRC020	32	34	0.023	17	11.65
MAGRC020	34	36	0.072	89.8	11.35
MAGRC020	36	38	0.065	119.5	12.9
MAGRC020	38	40	0.168	120	16.7
MAGRC020	40	42	0.052	45.6	10.95
MAGRC020	42	44	0.015	38.6	12.2
MAGRC020	44	46	0.082	88.9	15.4
MAGRC020	46	48	0.006	8.8	7.87
MAGRC020	48	50	0.004	11.3	7.88
MAGRC020	50	52	0.004	13	5.88
MAGRC020	52	54	0.008	20.3	7.3
MAGRC020	54	56	0.002	16.1	6.91
MAGRC020	56	58	0.016	42.8	7.67
MAGRC020	58	60	0.02	80.1	6.16
MAGRC020	60	62	0.023	93.9	4.02
MAGRC020	62	64	0.026	71.3	3.66
MAGRC020	64	66	0.022	74.2	4.14
MAGRC020	66	68	0.03	40.7	4.26
MAGRC020	68	70	0.034	37.8	3.66
MAGRC020	70	72	0.01	15.2	3.03
MAGRC020	72	74	0.003	8.4	2.45
MAGRC020	74	76	0.006	11.4	2.4
MAGRC020	76	78	0.003	8.8	3.21
MAGRC020	78	80	0.002	9.3	1.73
MAGRC020	80	82	0.002	4.9	1.46
MAGRC020	82	84	0.01	9.2	1.58
MAGRC016	0	2	0.009	17.5	4.54
MAGRC016	2	4	0.018	16.8	5.08
MAGRC016	4	6	0.005	13.8	4.63
MAGRC016	6	8	0.005	9.1	3.01
MAGRC016	8	10	0.007	15.5	3.79
MAGRC016	10	12	0.002	24.8	5.57
MAGRC016	12	14	0.005	20.2	6.75
MAGRC016	14	16	0.022	24.4	12.45
MAGRC016	16	18	0.007	14.7	8.47
MAGRC016	18	20	0.006	12.1	8.15
MAGRC016	20	22	0.004	10.3	10.45
MAGRC016	22	24	0.009	21	15.45
MAGRC016	24	26	0.016	56.8	19.7
MAGRC016	26	28	0.02	41.3	18.7
MAGRC016	28	30	0.02	30	27.9
MAGRC016	30	32	0.026	25.4	25.7
MAGRC016	32	34	0.024	57.3	32.4
MAGRC016	34	36	0.065	66.7	26.6
MAGRC016	36	38	0.104	172	34.4
MAGRC016	38	40	0.092	133	31
MAGRC016	40	42	0.047	97.7	26.3
MAGRC016	42	44	0.069	106.5	28.5
MAGRC016	44	46	0.041	90.5	28.8
MAGRC016	46	48	0.077	65.8	22.6
MAGRC016	48	50	0.056	112.5	28
MAGRC016	50	52	0.175	264	48.4
MAGRC016	52	54	0.08	227	27.5
MAGRC016	54	56	0.042	161	17.25
MAGRC016	56	58	0.85	184.5	38.2
MAGRC016	58	60	0.611	810	50.3
MAGRC016	60	62	0.504	291	35.6
MAGRC016	62	64	0.428	488	48
MAGRC016	64	66	0.045	227	22.1
MAGRC016	66	68	0.037	143.5	21.1
MAGRC016	68	70	0.039	121	20.5
MAGRC016	70	72	0.012	34	13.65
MAGRC016	72	74	0.016	16.3	12.15
MAGRC016	74	76	0.025	80.4	16.8
MAGRC016	76	78	0.038	77.2	20.5
MAGRC016	78	80	0.015	23	14.55
MAGRC016	80	82	0.146	268	30.3
MAGRC016	82	84	0.066	139	22.4
MAGRC016	84	86	1.22	263	31.4
MAGRC016	86	88	0.098	156.5	22.9
MAGRC016	88	90	0.083	178	30.6
MAGRC016	90	92	0.065	112	33.6
MAGRC016	92	94	0.011	19.1	20.4
MAGRC016	94	96	0.055	73.1	32.3
MAGRC016	96	98	1.01	81.9	19.2
MAGRC016	98	100	0.156	18.3	15.15
MAGRC016	100	102	0.05	14.8	14.9
MAGRC016	102	104	0.03	18.5	10.05
MAGRC017	0	2	0.019	15.2	6.48
MAGRC017	2	4	0.009	13.6	6.92
MAGRC017	4	6	0.015	23	17.3
MAGRC017	6	8	0.016	55.9	22.3
MAGRC017	8	10	0.007	34.9	17
MAGRC017	10	12	0.005	34.3	33.9
MAGRC017	12	14	0.012	33.8	25.6
MAGRC017	14	16	0.018	59.9	24
MAGRC017	16	18	0.043	64.5	23.3
MAGRC017	18	20	0.08	143.5	37.7
MAGRC017	20	22	0.014	82.1	27.2
MAGRC017	22	24	0.023	46.6	20.9
MAGRC017	24	26	0.005	31.3	16.7
MAGRC017	26	28	0.117	229	25.9
MAGRC017	28	30	0.565	287	32.5
MAGRC017	30	32	0.634	426	57.2
MAGRC017	32	34	0.681	536	36.5
MAGRC017	34	36	0.103	231	23.6
MAGRC017	36	38	0.143	299	38.8
MAGRC017	38	40	0.347	374	42.3

Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm		Hole_id	From	To	Au_ppm	As_ppm	Sb_ppm
MAGRC017	40	42	0.068	149.5	21.2		MAGRC021	70	72	0.019	98.5	42.4
MAGRC017	42	44	0.049	62.4	18.4		MAGRC021	72	74	0.005	35.8	30.1
MAGRC017	44	46	0.005	33.5	13.85		MAGRC021	74	76	0.01	15.8	20.7
MAGRC017	46	48	0.019	33.3	15.65		MAGRC021	76	78	0.016	11.3	12.25
MAGRC017	48	50	0.169	139.5	32.9		MAGRC021	78	80	0.032	19.1	5.5
MAGRC017	50	52	0.042	110.5	25.9		MAGRC021	80	82	0.009	26.5	7.12
MAGRC017	52	54	0.129	236	31.8		MAGRC021	82	84	0.02	31.5	9.22
MAGRC017	54	56	0.012	28.9	19.5		MAGRC021	84	86	0.036	18.3	5.37
MAGRC017	56	58	0.008	26.5	19.15		MAGRC021	86	88	0.009	9.6	4.89
MAGRC017	58	60	0.006	20.3	19.2		MAGRC021	88	90	0.011	7.6	5.36
MAGRC017	60	62	0.003	15.2	13.25		MAGRC021	90	92	0.022	7.5	5.12
MAGRC017	62	64	0.054	123.5	20.2		MAGRC021	92	94	0.019	80.3	6.51
MAGRC017	64	66	0.885	620	46.2		MAGRC021	94	96	0.045	136.5	6.48
MAGRC017	66	68	0.187	483	36.7		MAGRC021	96	98	0.072	81.8	4.71
MAGRC017	68	70	0.114	347	42.4		MAGRC021	98	100	0.046	137.5	6.73
MAGRC017	70	72	0.065	89	24.3		MAGRC021	100	102	0.129	191.5	9.28
MAGRC017	72	74	0.124	76.8	24.7		MAGRC021	102	104	0.456	245	20.3
MAGRC017	74	76	0.035	26.2	29.7		MAGRC021	104	106	0.192	679	12
MAGRC017	76	78	0.013	13.4	25.5		MAGRC021	106	108	0.044	95.8	7.86
MAGRC017	78	80	0.017	10	17.7		MAGRC021	108	110	0.219	364	31.3
MAGRC017	80	82	0.009	12.9	15.15		MAGRC021	110	112	0.135	335	25.4
MAGRC017	82	84	0.007	9	10.35		MAGRC021	112	114	0.192	463	34.2
MAGRC017	84	86	0.005	7.7	8.34		MAGRC021	114	116	0.256	544	47.9
MAGRC017	86	88	0.007	20.1	17.7		MAGRC021	116	118	0.142	345	34.5
MAGRC017	88	90	0.007	15.9	15.55		MAGRC021	118	120	0.004	16.1	8.75
MAGRC017	90	92	0.006	9.3	10.6		MAGRC021	120	122	0.006	8.7	8.45
MAGRC017	92	94	0.002	7.1	6.56		MAGRC021	122	124	0.047	90.6	11.95
MAGRC017	94	96	0.008	8.7	7.58		MAGRC021	124	126	0.065	182.5	29.9
MAGRC017	96	98	0.023	29.4	10.7		MAGRC021	126	128	0.017	133.5	24.3
MAGRC017	98	100	0.111	43.2	8.1		MAGRC021	128	129	0.092	244	34.7
MAGRC017	100	102	0.006	8.4	7.42							
MAGRC017	102	104	0.003	7	6.31							
MAGRC017	104	106	0.006	10.8	11.35							
MAGRC017	106	108	0.02	14.5	11.4							
MAGRC017	108	110	0.018	25.1	8.17							
MAGRC017	110	112	0.018	18.8	9.77							
MAGRC017	112	114	0.026	46.8	9.34							
MAGRC021	0	2	0.005	12.7	4.74							
MAGRC021	2	4	0.017	9.5	3.42							
MAGRC021	4	6	0.003	12.1	4.24							
MAGRC021	6	8	0.009	13.7	5.64							
MAGRC021	8	10	0.005	12.1	5.4							
MAGRC021	10	12	0.034	13	5.59							
MAGRC021	12	14	0.006	9.4	5.61							
MAGRC021	14	16	0.014	14.8	5.19							
MAGRC021	16	18	0.009	14	4.23							
MAGRC021	18	20	0.007	12.6	4.89							
MAGRC021	20	22	0.004	18.5	10.4							
MAGRC021	22	24	0.002	31.5	12.6							
MAGRC021	24	26	0.005	32.9	13.25							
MAGRC021	26	28	0.005	20.1	9.57							
MAGRC021	28	30	0.002	14.7	6.72							
MAGRC021	30	32	0.006	19.7	11.9							
MAGRC021	32	34	0.013	25.9	15.65							
MAGRC021	34	36	0.011	32.1	18.25							
MAGRC021	36	38	0.014	38.5	11.25							
MAGRC021	38	40	0.007	44.7	10.45							
MAGRC021	40	42	0.005	47.3	9.69							
MAGRC021	42	44	0.036	271	23.7							
MAGRC021	44	46	0.028	134	21.3							
MAGRC021	46	48	0.015	76	14.65							
MAGRC021	48	50	0.004	16.1	7.38							
MAGRC021	50	52	0.003	10.2	7.26							
MAGRC021	52	54	0.031	59.4	15.4							
MAGRC021	54	56	0.003	10.1	8.63							
MAGRC021	56	58	0.002	10.7	10.15							
MAGRC021	58	60	0.002	10.8	12.65							
MAGRC021	60	62	0.028	113	38.3							
MAGRC021	62	64	0.013	67.7	23.9							
MAGRC021	64	66	0.009	34.4	15.8							
MAGRC021	66	68	0.008	67.4	24.4							
MAGRC021	68	70	0.026	74.9	27.1							