ASX ANNOUNCEMENT

10 October 2023

High grade copper mineralisation intersected at Goodrich Prospect

- **Assay results confirm high-grade, copper (Cu) mineralisation from the recently completed diamond core drill program at Godolphin's Goodrich Prospect**
- **Drilling also intersected a broad disseminated zone of Cu mineralisation with coincident gold (Au), silver (Ag) and molybdenum (Mo) in porphyritic granodiorite host rock**
- **Drill hole GGDD001 – high grade Cu-Au veins including:**
  - 91m @ 0.18% Cu and 0.15g/t Au from 152m to 243m, including:
    - **8m @ 1.02% Cu and 0.79g/t Au** from 152m to 160m
    - **2.55m @ 1.47% Cu and 1.83g/t Au** from 216m to 218.55m
- **Drill hole GGDD002a - high grade Cu-Au-Mo veins and broader disseminated Cu-Au in porphyritic granodiorite including:**
  - 80m @ 0.10% Cu and 0.13g/t Au from 57.80m – 138m, including:
    - 6m @ 0.32% Cu and 0.36g/t Au from 131m to 137m
    - **1m @ 0.69% Cu and 1.04 g/t Au** from 84m to 85m
    - 1.5m @ 2850ppm Mo from 144.50m to 146m

Godolphin Resources Limited (**ASX: GRL**) ("**Godolphin**" or the "**Company**") is pleased to provide the following assay results from a two-hole diamond core drill program which confirmed near surface, high-grade copper mineralisation at the Company's highly prospective Goodrich Project.

The Goodrich tenement (EL4243) is part of the Company's 100% owned Yeoval Project in the Central West of NSW – a highly prospective area with various mineralisation styles including:

- Porphyry Au-Cu association with Devonian calc-alkaline intrusions – *Yeoval / Yeoval East*
- Quartz +/-magnetite chalcopyrite ('QMC') veins associated with intersecting NW-NNW structures or breccia zones overlying the 'crown' zone of a coarse grained, 'crowded', feldspar porphyritic granodiorite – *Cyclops / Goodrich*

Management Commentary

Managing Director Ms Jeneta Owens said:

"We are highly encouraged by the quality of these assay results, which confirm that our drill program intersected high-grade copper and gold just over 150m from surface. The near-surface nature of these intercept point to the potential of the Goodrich Prospect to host further zones of high-grade copper and gold mineralisation at depth.

In addition, the drill program identified mineralisation just 100m from the previously identified deposit which remains open to the south and east. This proximity provides Godolphin with a sound framework to identify

additional exploration targets for future follow-up drilling. Our team will now work on a detailed review of all data to determine what next steps need to be undertaken to determine the potential of the high-grade copper at this exciting Prospect."

The historic Goodrich mine was the largest Cu-Au producer in the district, with an open pit and small underground operation producing an estimated 300 tonnes of Cu, 159kg of Au, and 62kg of Ag. The mine operated from 1868 until 1912 and was worked intermittently. Initial production was from a 46m deep open cut, with production subsequently shifting to an underground mine with a 90m deep shaft and working levels at 20m, 36m and 54m below surface (Malachite Resources Limited, 1999).

Mineralisation within the mining envelope was associated with an upper zone of 'QMC' lodes in a breccia pipe above a lower 'crown' zone that consisted of mineralisation associated with a crowded feldspar porphyritic granodiorite. Historical rock chips of lode material of up to 2.33% copper and 3.26g/t gold have been reported.

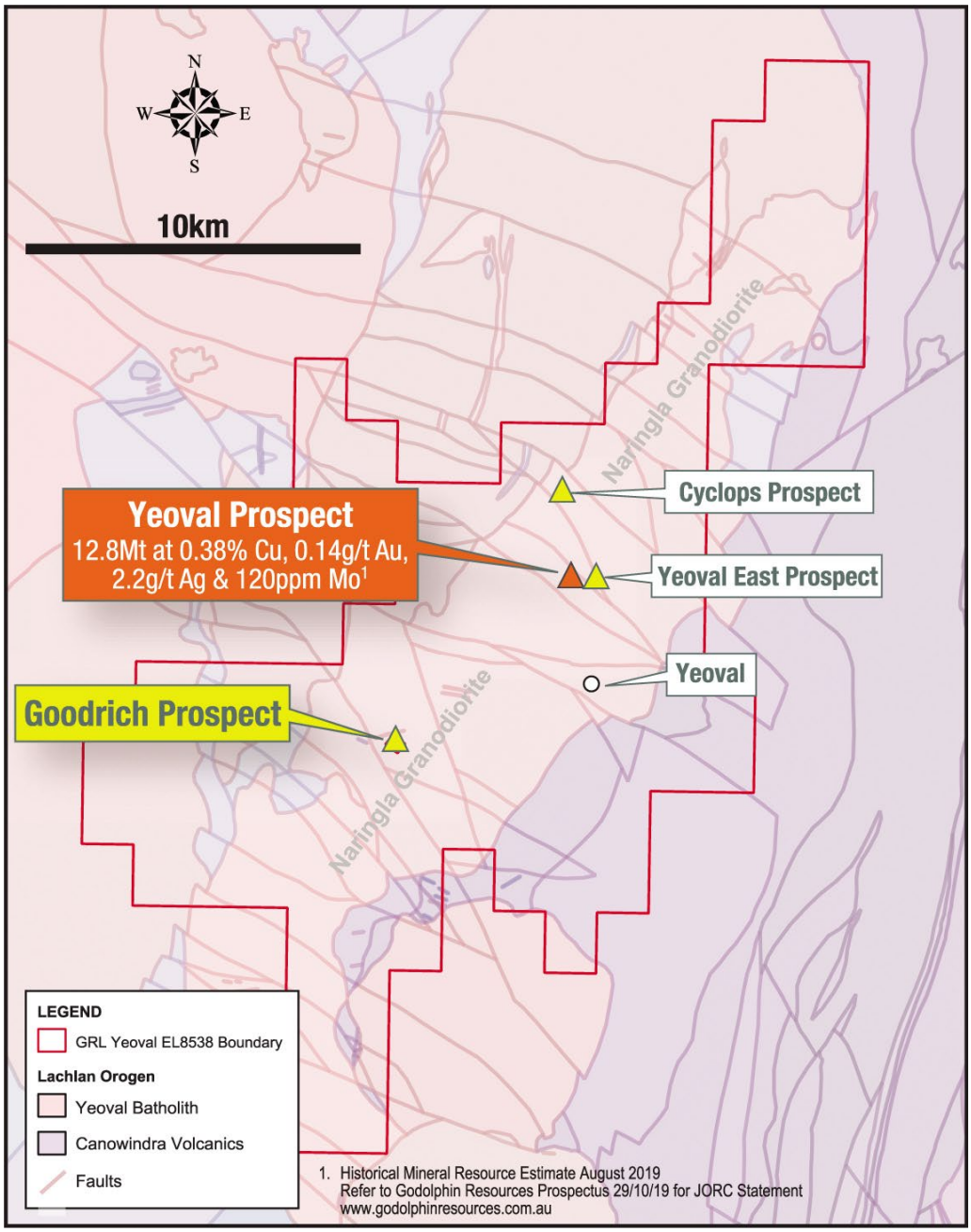

Figure 1. Location of Goodrich within the larger Yeoval Project, which contains the Yeoval Mineral Resource Estimate.

Assay Results

Diamond drilling at the Goodrich Prospect has intersected two styles of mineralisation, being broad zones of disseminated Cu-Au mineralisation and narrow high-grade vein-hosted Cu +/- Au-Ag-Mo. Drillhole GGDD001 has extended the known vertical extent of Cu mineralisation by approximately 30m and extended the strike length of the mineralisation by approximately 60m to the south-east of the historic Goodrich mine and associated drilling areas. Higher copper grades were encountered in veins of QMC material and imply extensions to the known breccia hosted mineralisation further down-dip as identified in drilling completed by Malachite Resources NL in 1999.

Disseminated and vein hosted copper and gold mineralisation in GGDD001 is generally observed in grey, variably altered porphyritic granodiorite rock, with abundant pyrite that contains intervals of highly altered pink albitised feldspar granodiorite, overprinting the earlier mineralised rocks.

Best intersections in GDD001 include:

- 91m @ 0.18% Cu and 0.15g/t Au from 152m to 243m, including:
  - **8m @ 1.02% Cu and 0.79g/t Au from 152m to 160m**
  - **2.55m @ 1.47% Cu and 1.83g/t Au from 216m to 218.55m**

Drillhole GGDD002a identified a broader zone of shallower disseminated sulphide mineralisation further to the south-east of the historic Goodrich mine, some 100m outside previously identified mineralisation. Sulphide mineralisation is generally of the disseminated style, again within grey, variably altered porphyritic granodiorite rock. The high-grade Mo mineralisation is associated with an interpreted fault breccia with pervasive chloritic/epidote alteration. Best intersections in GGDD002a include:

- 80m @ 0.10% Cu and 0.13g/t Au from 57.80m – 138m, including
  - 6m @ 0.32% Cu and 0.36g/t Au from 131m to 137m
  - 1m @ 0.69% Cu and 1.04 g/t Au from 84m to 85m
  - 1.5m @ 2,850ppm Mo from 144.50m to 146m

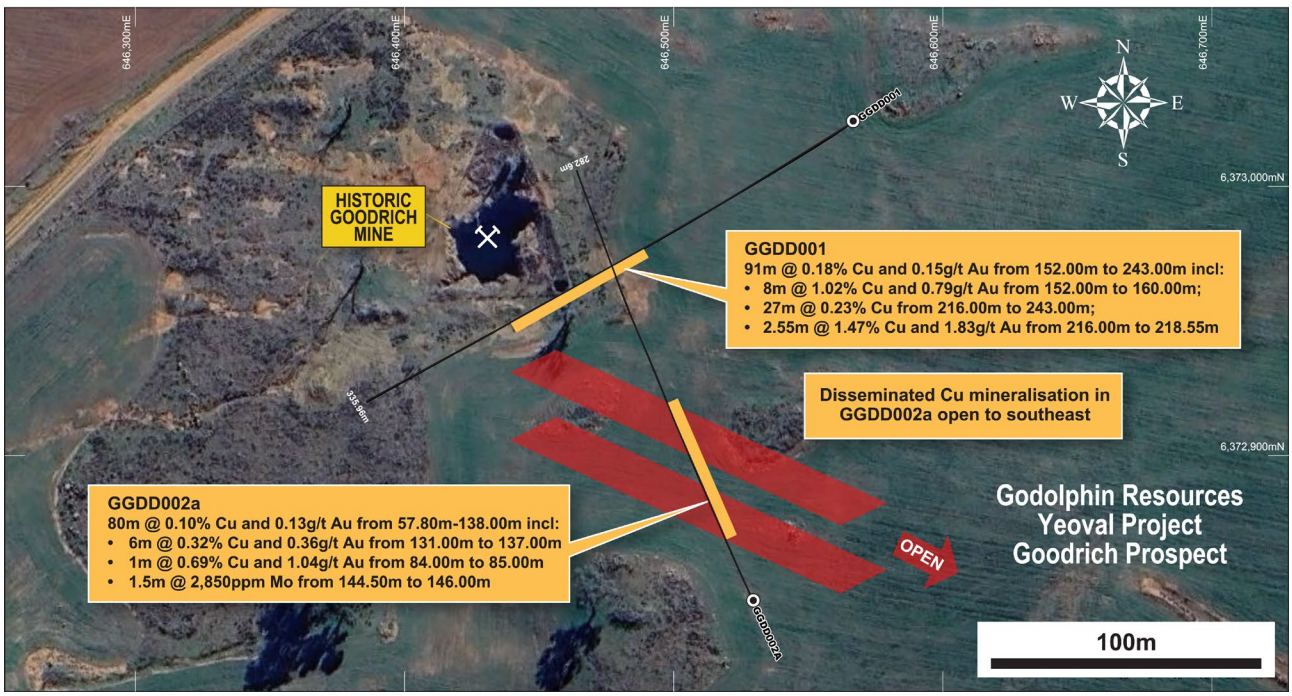

Figure 2. Location of recently completed diamond drillholes GGDD001 and GGDD002a with reported intersections at Goodrich Prospect

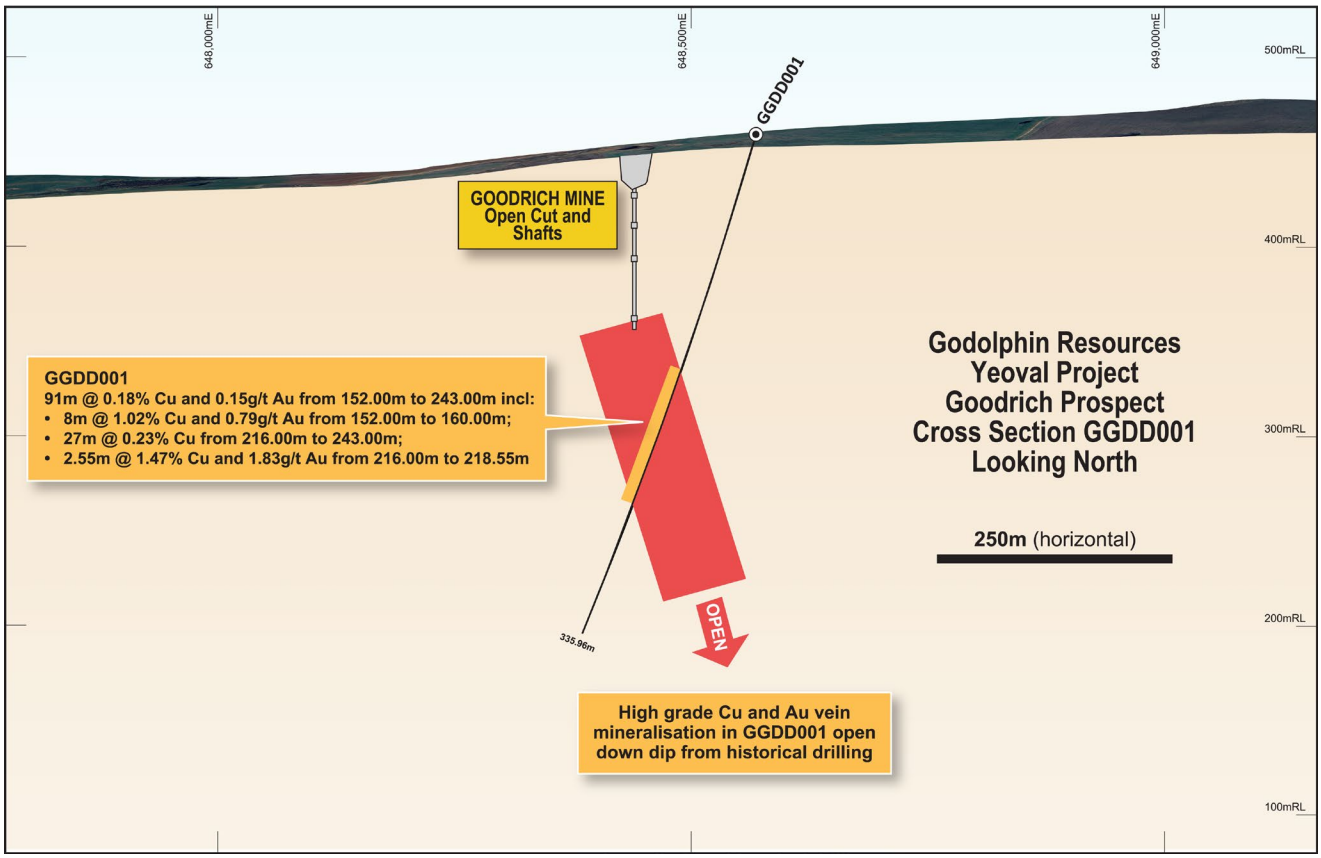

Figure 3. Diamond drillhole GGDD001 at Goodrich Prospect targeting extensions to mineralisation underneath the open cut and shaft.

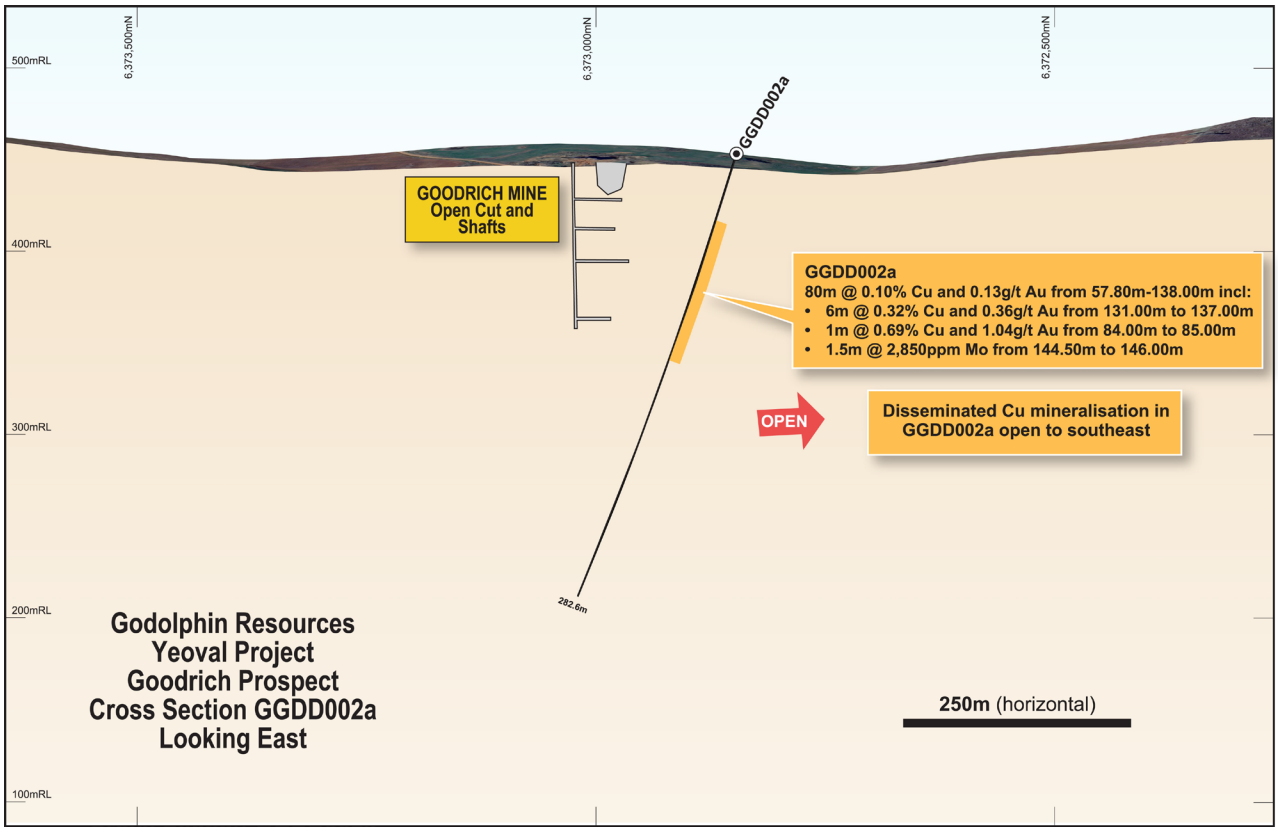

Figure 4. Diamond drillhole GGDD002a at Goodrich Prospect targeting the zone of disseminated mineralisation to the southeast of the open cut and shaft.

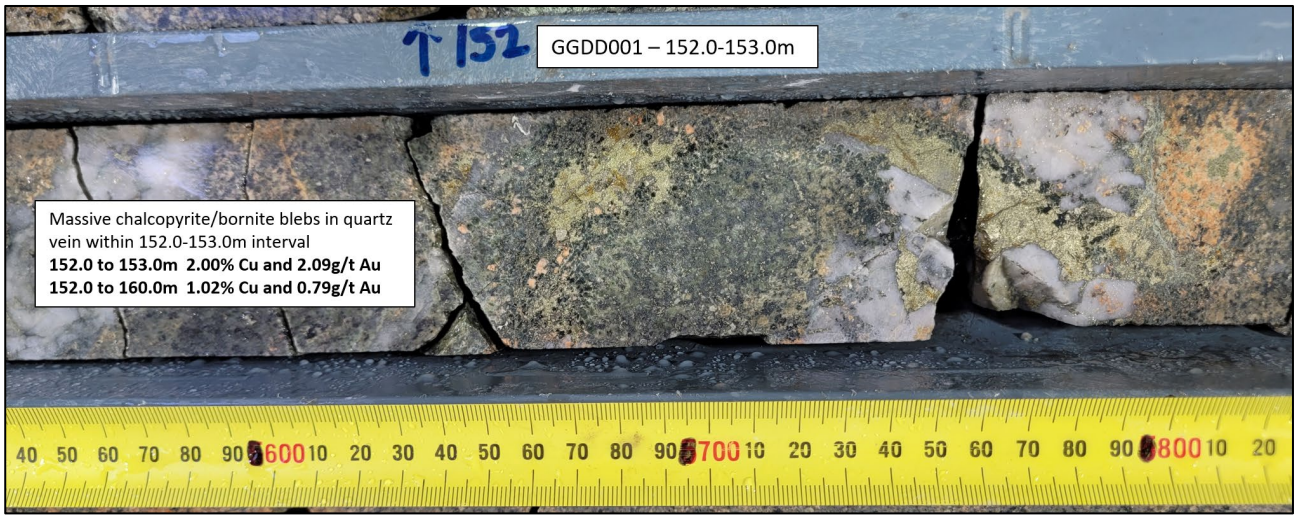

Figure 5. Vein hosted chalcopyrite and bornite in GGDD001 in the interval 152-153m

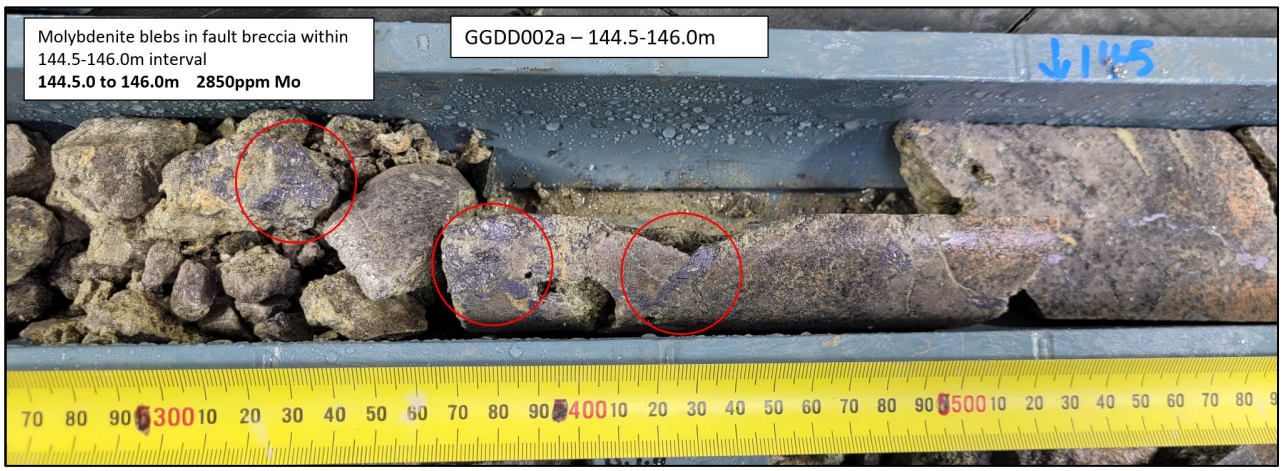

Figure 6. Molybdenite blebs in fault breccia in GGDD002a in the interval 144.5-146.m

Next Steps

A detailed review of all drillhole and assay information, in conjunction with geological modelling, will be completed to better understand the nature and extent of both the broader disseminated Cu mineralisation to the southeast, and the higher grade QMC Cu +/- Au-Ag-Mo mineralisation within the breccia zone underlying the mining envelope and historical drilling.

The aim of the review will be to identify the potential for economic mineralisation at Goodrich. In turn, further drilling and potential downhole geophysics could be warranted and drill planning will be completed as part of the detailed assessment of the Goodrich Prospect.

References

Meares, R. M. D., and Schwebel, P.J., Third Annual Exploration Report for Year Ended 2 October 1999, 20 September 1999, Malachite Resources Limited.

<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 https://godolphinresources.com.au/ or contact:

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Released through: Henry Jordan, Six Degrees Investor Relations, +61 431 271 538

About Godolphin Resources

Godolphin Resources (ASX: GRL) is an ASX listed resources company, with 100% controlled Australian-based projects in the Lachlan Fold Belt ("LFB") NSW, a world-class gold-copper province. A strategic focus on critical minerals and green metals through ongoing exploration and development in central west NSW. Currently the Company's tenements cover over 3,400km2 of highly prospective ground focussed on the Lachlan Fold Belt, a highly regarded providence for the discovery of Rare Earth Elements, Copper, Gold and Base Metal deposits. Additional prospectivity attributes of GRL tenure include the McPhillamys gold hosting Godolphin Fault and the Boda gold-copper hosting Molong Volcanic Belt.

Godolphin is exploring for clay hosted REE's in both NSW and QLD, structurally hosted & epithermal gold, base-metal deposits and large, gold-copper Cadia style porphyry deposits in the Lachlan Fold Belt. It is pleasing to be continuing a focus of exploration efforts to define new targets for unlocking the potential of its East Lachlan tenement holdings and increasing the mineral resources of its advanced Lewis Ponds Gold & Base Metals Project and Yeoval Copper Gold Project. Reinvigoration of exploration efforts across the tenement package is the key to discovery and represents a transformational stage for the Company and its shareholders.

COMPLIANCE STATEMENT The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Ms Jeneta Owens, a Competent Person who is a Member of the Australian Institute of Geoscientists. Ms Owens is the Managing Director, full-time employee, and Shareholder and Optionholder of Godolphin Resources Limited. Ms Owens 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. Ms Owens consents to the inclusion in the report of the matters based on her information in the form and context in which it appears.

Information in this announcement is extracted from reports lodged as market announcements referred to above and available on the Company's website www.godolphinresources.com.au.

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

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.*	Diamond Drilling • Entirety of all drill holes were sampled on a 1m interval basis. • Each sample was cut in half, with one half sent for assay analysis and the other stored for future use. • All intervals were logged and recorded in GRL's standard templates and saved in the Company database. Data includes: from and to measurements, colour, lithology, magnetic susceptibility, structures etc. Visible mineralisation content was logged as well as alteration and weathering.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.*	• Diamond Drilling - Orientated diamond drilling (DD) with PQ core to fresh rock then HQ core with triple tube for the remainder of the drill hole. Downhole surveys conducted every 30m (single shot) for drill hole orientation. Multi-shot surveys were taken at the end of the hole whilst pulling the rods.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.*	Diamond Drilling • Drill core recovery was determined by comparing the drilled length of each interval with the physical core in the tray. The drill depth and drill run length data was recorded on the core blocks by the drilling company and checked by GRL geologists. • Overall core recovery was high.

Criteria	JORC Code explanation	Commentary
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	Diamond Drilling • The drill core was logged by a GRL geologist. The log includes detailed datasets for: lithology, alteration, mineralisation, veins, structure, geotechnical logs, core recovery and magnetic susceptibility. • The data is logged by a qualified geologist and is suitable for use in any future geological modelling, resource estimation, mining and/or metallurgical studies.
Sub-sampling techniques and sample preparation	• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	Diamond Drilling • Sample intervals were marked by the geologist using the lithology as guide. Sample lengths are not equal, but an average length of 1.0m was obtained for this program. The PQ and HQ core was split using a core saw and one half of each sample interval sent for assay analysis. • 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 geologist's discretion. Standards were quantified industry standards. 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.*	Diamond Drilling • 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 50g (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. Au, 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.
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 indicating acceptable QAQC standards. The results are considered to be acceptable and suitable for reporting. • All data and logging was recorded directly into field laptops. Visual validation as well as numerical validation was completed by two or more geologists. No adjustments to data have been undertaken

Criteria	JORC Code explanation	Commentary
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	• A Differential GPS was used to pick up collars with an averaged waypoint measurement: accuracy of less than 1m. Coordinates picked up using WGS84 and transformed into Map Grid of Australia 1994 Zone 55
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Drilling is at an early appraisal stage only for the Goodrich Prospect and not for resource definition purposes. Drill targets include: disseminated copper-gold associated with porphyritic granodiorite; and associated quartz-magnetite-chalcopyrite veins. As a result, the drill density in both areas is deemed sufficient to test the target extensions.
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.*	• Drill targets include: disseminated copper-gold associated with porphyritic granodiorite; and associated quartz-magnetite-chalcopyrite veins. As a result, the drill density in both areas deemed sufficient to test the target extensions. Drillhole orientation is deemed suitable to target mineralisation styles. • No significant bias is likely as a result of the pattern of intersection angles.
Sample security	• *The measures taken to ensure sample security.*	• For this drill program, care has been taken to have standard procedures for sample processing. These are industry standard to avoid sample bias. • All samples were collected during drilling and accounted for by GRL employees/consultants. All logging was done by GRL personnel. All samples were bagged into calico bags by GRL personnel. Diamond Drill core was collected daily from the site and taken to the GRL core shed in Orange. • 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 are routinely followed up and accounted for.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Surveys, Assays, Geology., previous resource estimates were studied for factors likely to introduce bias, up or down.

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

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td>Mineral tenement and land tenure status</td><td>• 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.</td><td><u>Goodrich</u>

The Goodrich Project is located close to the township of Yeoval in NSW, and has an elevation between 200 m and 500 m above sea-level.

• The exploration rights to the Project are owned 100% by the Godolphin Resources through the granted exploration licence EL8358
• The Goodrich tenement (EL 4243) is a small tenement that is contained within the large Yeoval tenement (EL 8538). For this diamond drilling program, one hole was collared on the Yeoval tenement and one on the Goodrich tenement.
• The land is owned by private land holders north of the township of Yeoval
• There is no joint venture or any other arrangements pertaining to the Project, and also no native title claims over the area.
• There are no known impediments to GRL holding either EL 4243 and EL 8538.</td></tr>
<tr><td>Exploration done by other parties</td><td>• Acknowledgment and appraisal of exploration by other parties.</td><td><u>Goodrich</u>
Table below outlines previous exploration across the Goodrich Prospect.

<table>
<tr><th>Tenement</th><th>Company</th><th>Start Date</th><th>End Date</th><th>Elements</th><th>Units</th></tr>
<tr><td>ML811</td><td>Mr K Barker</td><td>1967</td><td>1988</td><td>Cu, Au, Mo</td><td>2</td></tr>
<tr><td>ML811</td><td>Peko-Wallsend/K Barker</td><td>1981</td><td>1984</td><td>Cu, Au, Mo</td><td>2</td></tr>
<tr><td>EPL491</td><td>Lynch Mining/K Barker</td><td>1988</td><td>1998</td><td>Cu, Au, Mo</td><td>2</td></tr>
<tr><td>ML811</td><td>Malachite Resources</td><td>1998</td><td>2002</td><td>Cu, Au, Mo</td><td>2</td></tr>
<tr><td>ML811</td><td>Augur Resources</td><td>2002</td><td>2012</td><td>Cu, Au, Mo</td><td>2</td></tr>
</table></td></tr>
<tr><td>Geology</td><td>• Deposit type, geological setting and style of mineralization.</td><td>EL8538 covers a large portion of the Early Devonian Yeoval Batholith including felsic to mafic intrusives of the Yeoval Intrusive Complex.

The Yeoval Complex is strongly fractionated and comprised of various intermediate intrusive lithologies – granite, quartz monzodiorite, quartz diorite, microgranodiorite, granodiorite, diorite and gabbro (Pogson et al 1998). The more fractioned intermediate phases are highly prospective for porphyry copper - molybdenum ± gold mineralisation.

This Yeoval intrusive complex formed during a Late Silurian to Early Devonian melting and rifting event that split the Ordovician to Early Silurian Macquarie Arc. Its chemistry is shoshonitic, in common with the Ordovician volcanic rocks that host the Cadia and Northparkes porphyry copper-gold deposits, and a similar mantle source and mineral potential is inferred. The south-eastern portion of the licence area hosts the Silurian aged Canowindra Volcanics - garnetiferous quartz-feldspar-cordierite tuffs, ashstone and breccias. A</td></tr>
</table>

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>core of Ordovician sandstone, siltstone and minor limestone from the Kabadah Formation found within the Silurian sediments and volcanics. This area is considered prospective for low sulphidation Au-Ag mineralisation similar in style to the Ardea Mt Aubrey gold deposit to the south-west of the area.

Emplacement of intrusives and extrusives in the Early Devonian which are related to the Boggy Plain Supersuite have given rise to intrusive related mineralisation.

Numerous copper-gold occurrences are known in the Yeoval Complex. Mineralisation ranges from disseminated chalcopyrite-gold within altered granodiorite (Yeoval, Yeoval South) to quartz-magnetite-chalcopyrite veining within structures inferred within the granodiorite, at the Goodrich Mine. The style of the mineral occurrences is indicative of a porphyry copper-gold setting. Minor occurrences of copper ± gold mineralisation is present within the microgranite and granite of the Yeoval Complex. Minor molybdenum is reported at the Martins Reef Prospect in the south-west of the licence area. Scattered copper-gold prospects also occur within the Silurian and Devonian sequences east of the Yeoval Batholith.

Mineralisation hosted within the Yeoval complex is centred in and around quartz monzonite porphyry complexes which intruded the volcanic centres, composing of pipes, dykes and stocks.</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>Total drilling at Yeoval EL8538 during this campaign was 618.56 meters comprising of:
• 2 diamond Holes
• Drill hole information from this drilling is presented in the table below
<table>
<tr><th>Drill hole ID</th><th>Easting (MGA94 Zone 55)</th><th>Easting (MGA94 Zone 55)</th><th>RL (mAHD)</th><th>TD (m)</th></tr>
<tr><td>GGDD001</td><td>648566.71</td><td>6373023.8</td><td>458.51</td><td>335.96</td></tr>
<tr><td>GGDD002a</td><td>648529.50</td><td>6372846.23</td><td>453.37</td><td>282.60</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,</td><td>• The holes were drilled at an average of -55˚ declination

• The mineralisation at the nearby Goodrich is modelled as being near vertical or plunging to the north.</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
	its nature should be reported.	
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.*	Diagrams pertaining to this drilling program can be found in the body of the announcement and historical exploration reports.
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 Results.*	• All GRL's exploration results have been reported in previous ASX releases. • Sample results were 1 m intervals with a comprehensive list of assays included in Appendix B.
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.*	• Historical exploration has previously been reported in ASX announcements by Malachite Resources NL. (ASX: MAR)
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	• Currently under assessment

Appendix 2: Table of assay results discussed in this ASX release. (Note: This is a complete list of samples, but not of all the elements. A complete list can be requested and supplied pending GRL Board approval).

GGDD001 – Goodrich Prospect

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09085	12	13	0.003	0.08	1.4	62.9	1.95	10.8	52
GGDD001	GRD09086	13	14	0.004	0.09	0.4	89.9	1.76	7.7	76
GGDD001	GRD09087	14	15	0.006	0.06	1.1	79.8	1.6	9.2	75
GGDD001	GRD09088	15	16	0.004	0.03	1.9	62.2	1.63	11.9	79
GGDD001	GRD09089	16	17	0.006	0.05	3.3	65.6	2.01	12.8	82
GGDD001	GRD09090	17	18	0.008	0.14	1.2	317	8.96	37.4	110
GGDD001	GRD09091	18	19	0.011	0.04	1.2	65.8	2.68	13.1	72
GGDD001	GRD09092	19	20	0.004	0.07	3.1	41.1	1.29	15.2	64
GGDD001	GRD09093	20	21	0.002	0.08	3.9	52.9	1.74	11.2	64
GGDD001	GRD09094	21	22	0.009	0.07	1	40.6	1.28	14.8	72
GGDD001	GRD09095	22	23	0.008	0.07	1.1	67.8	1.99	15.2	73
GGDD001	GRD09096	23	24	0.005	0.07	1.2	45.3	2.15	8.3	66
GGDD001	GRD09097	24	25	0.002	0.01	1.4	69.2	0.74	3.2	65
GGDD001	GRD09098	25	26	0.002	0.03	1	40	1.53	8	57
GGDD001	GRD09099	26	27	0.002	0.05	0.8	63.1	3.31	9.5	43
GGDD001	GRD09100	27	28	0.002	0.53	1	112.5	0.49	10	52
GGDD001	GRD09101	28	29	0.001	0.25	0.6	155.5	4.21	11.6	86
GGDD001	GRD09102	29	30	0.001	0.09	1	57.3	5.1	10	55
GGDD001	GRD09103	30	31	0.001	0.07	1	40.2	3.71	11.4	58
GGDD001	GRD09106	31	32	0.001	0.08	2.1	51	3.23	14	63
GGDD001	GRD09107	32	33	0.003	0.1	1.5	149	9.76	13.3	72
GGDD001	GRD09108	33	34	<0.001	0.13	0.3	139	7.45	15.1	71
GGDD001	GRD09109	34	35	0.003	0.07	1.2	168	5.16	12	60
GGDD001	GRD09110	35	36	0.002	0.14	0.5	276	22.8	12	61
GGDD001	GRD09111	36	37	0.001	0.16	1.8	187.5	7.64	9	49
GGDD001	GRD09112	37	38	0.002	0.07	2.2	85.1	6.26	10.2	53
GGDD001	GRD09113	38	39	0.001	0.09	1.1	86.8	4.33	8.8	52
GGDD001	GRD09114	39	40	<0.001	0.06	1.5	57	1.74	8	60
GGDD001	GRD09115	40	41	0.001	0.09	2	66.3	0.81	9.7	59
GGDD001	GRD09116	41	42	0.001	0.13	1.1	106.5	5.28	8.5	61
GGDD001	GRD09117	42	43	0.001	0.21	1.1	160.5	3.78	9.6	56
GGDD001	GRD09118	43	44	<0.001	0.05	1.9	70.8	5.12	8.9	45
GGDD001	GRD09119	44	45	0.001	0.04	1.1	75.6	5.02	7.1	47
GGDD001	GRD09120	45	46	0.001	0.41	1.3	542	4.07	8.6	84
GGDD001	GRD09121	46	47	0.001	0.05	1.6	94.5	6.42	8.8	73
GGDD001	GRD09122	47	48	0.001	0.06	1.5	52.1	4.67	8.6	48
GGDD001	GRD09123	48	49	0.001	0.1	1.5	134.5	11.05	7.6	46
GGDD001	GRD09126	49	50	0.001	0.11	0.9	181.5	5.99	9.9	63
GGDD001	GRD09127	50	51	0.002	0.11	1.9	279	7.79	8.9	80
GGDD001	GRD09128	51	52	0.001	0.08	2.4	59.8	2.17	64.1	137

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09129	52	53	0.002	0.07	3.9	39.4	2.37	12	110
GGDD001	GRD09130	53	54	0.001	0.03	1.8	37.8	2.41	17.7	115
GGDD001	GRD09131	54	55	0.001	0.04	2.2	94.1	11.6	8.8	55
GGDD001	GRD09132	55	56	0.002	0.06	1.7	140.5	7.44	10.6	56
GGDD001	GRD09133	56	57	0.006	0.05	2.1	84.2	7.99	9	56
GGDD001	GRD09134	57	58	0.002	0.05	2	73.3	4.27	9.6	55
GGDD001	GRD09135	58	59	0.001	0.04	1.4	72.6	6.62	8.5	68
GGDD001	GRD09136	59	60	0.001	0.07	2.3	152.5	16.3	9.8	84
GGDD001	GRD09137	60	61	0.001	0.18	2.8	190	7.7	11.7	95
GGDD001	GRD09138	61	62	0.001	0.03	2.6	78.4	5.06	9.8	67
GGDD001	GRD09139	62	63	0.002	0.06	2.3	180.5	4.81	7.7	52
GGDD001	GRD09140	63	64	0.003	0.11	2.2	213	3.68	7.6	60
GGDD001	GRD09141	64	65	0.001	0.09	2.6	43.8	2.6	9.3	51
GGDD001	GRD09142	65	66	<0.001	0.04	3.2	37	4.39	10.6	58
GGDD001	GRD09143	66	67	<0.001	0.02	3.3	71.7	2.02	8	60
GGDD001	GRD09146	67	68	0.001	0.06	3.7	60.3	2.07	8.8	74
GGDD001	GRD09147	68	69	0.004	0.1	2	104.5	1.51	9.1	60
GGDD001	GRD09148	69	70	0.006	0.12	2.8	132.5	2.59	10	59
GGDD001	GRD09149	70	71	0.004	0.09	1.8	86	3.05	8	76
GGDD001	GRD09150	71	72	0.001	0.12	1.8	65.9	4.45	9.4	109
GGDD001	GRD09151	72	73	<0.001	0.06	1.9	59.2	2.23	5.6	51
GGDD001	GRD09152	73	74	<0.001	0.09	1.8	147.5	1.27	6.1	112
GGDD001	GRD09153	74	75	0.002	0.14	1.4	86.3	2.85	6	48
GGDD001	GRD09154	75	76	0.003	0.12	2.5	97.1	1.55	4.8	45
GGDD001	GRD09155	76	77	0.002	0.12	2.8	79.4	0.83	5	46
GGDD001	GRD09156	77	78	0.003	0.08	3.3	72.3	0.67	5.6	50
GGDD001	GRD09157	78	79	0.002	0.05	3.8	54	0.74	9.3	46
GGDD001	GRD09158	79	80	0.006	0.14	2.2	238	4.07	6.8	50
GGDD001	GRD09159	80	81	0.007	0.08	2.5	75.4	1.2	5.6	50
GGDD001	GRD09160	81	82	0.003	0.03	2.4	58.7	2.16	6.4	43
GGDD001	GRD09161	82	83	0.004	0.1	3.7	88.5	0.69	7.1	49
GGDD001	GRD09162	83	84	0.001	0.05	3.7	35	0.65	11.8	47
GGDD001	GRD09163	84	85	0.003	0.06	3.8	40	0.75	12	53
GGDD001	GRD09166	85	86	0.002	0.06	4.2	34.1	1.22	10.9	55
GGDD001	GRD09167	86	87	0.001	0.03	3.2	20.9	0.45	7.7	52
GGDD001	GRD09168	87	88	0.001	0.11	3.3	50.9	1.77	10.4	49
GGDD001	GRD09169	88	89	0.001	0.05	3.3	39.5	1.86	10.8	58
GGDD001	GRD09170	89	90	0.005	0.17	3.4	218	0.6	13.4	68
GGDD001	GRD09171	90	91	0.005	0.18	3.7	152.5	0.66	13.9	57
GGDD001	GRD09172	91	92	0.003	0.15	3.2	100.5	0.47	11	52
GGDD001	GRD09173	92	93	0.003	0.07	2.4	33.6	0.45	6.3	53
GGDD001	GRD09174	93	94	0.002	0.03	3	15.8	0.44	11.5	61
GGDD001	GRD09175	94	95	0.002	0.04	2.5	13.5	0.52	10	52
GGDD001	GRD09176	95	96	0.002	0.04	1.9	7.7	0.36	8.2	44
GGDD001	GRD09177	96	97	0.001	0.05	2.7	27.7	0.83	9.8	63

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09178	97	98	0.001	0.08	2.5	40.8	2.5	7.8	62
GGDD001	GRD09179	98	99	0.002	0.06	2.5	54.5	5.95	32.5	91
GGDD001	GRD09180	99	100	0.003	0.04	2.8	20	6.34	9.9	40
GGDD001	GRD09181	100	101	0.006	0.07	2.6	74.9	4.81	11	45
GGDD001	GRD09182	101	102	0.003	0.08	1.9	117.5	2.62	8	48
GGDD001	GRD09183	102	103	0.002	0.03	1.7	34.5	1.41	7.4	43
GGDD001	GRD09186	103	104	0.005	0.09	1.5	98.2	5.8	7.2	56
GGDD001	GRD09187	104	105	0.001	0.03	1.7	64.8	3.92	14.8	105
GGDD001	GRD09188	105	106	0.002	0.03	2	49.3	8.32	8.8	51
GGDD001	GRD09189	106	107	0.004	0.42	2.2	837	2.61	10.4	61
GGDD001	GRD09190	107	108	0.002	0.08	2.2	73.7	5.1	11.8	64
GGDD001	GRD09191	108	109	0.002	0.02	3	39.5	3.32	9	57
GGDD001	GRD09192	109	110	0.002	0.13	3.3	36.7	2.62	9.9	62
GGDD001	GRD09193	110	111	0.002	0.06	3.6	33.9	3.31	10.4	61
GGDD001	GRD09194	111	112	0.001	0.06	2.8	33	1.73	10	61
GGDD001	GRD09195	112	113	0.001	0.04	1.6	26	1	8.8	55
GGDD001	GRD09196	113	114	0.001	0.05	2.2	30.9	0.63	7.8	57
GGDD001	GRD09197	114	115	0.001	0.06	1.1	51	0.8	9	55
GGDD001	GRD09198	115	116	0.001	0.05	1.9	54.5	1.1	10.7	47
GGDD001	GRD09199	116	117	0.001	0.05	1.5	45.3	0.8	8.7	44
GGDD001	GRD09200	117	118	0.002	0.04	1.7	29	0.74	8.3	54
GGDD001	GRD09201	118	119	0.002	0.24	1.1	495	0.58	7	54
GGDD001	GRD09202	119	120	0.011	0.45	2.7	1540	3.22	6.8	43
GGDD001	GRD09203	120	121	0.007	0.14	1.8	395	3.9	6.1	38
GGDD001	GRD09206	121	122	0.002	0.05	1.1	35.1	1.22	6.5	37
GGDD001	GRD09207	122	123	0.002	0.02	1.1	16.6	1.44	6.1	32
GGDD001	GRD09208	123	124	0.008	0.09	1.9	186	1.79	6	41
GGDD001	GRD09209	124	125	0.005	0.04	2.1	113	1.55	6.2	39
GGDD001	GRD09210	125	126	0.003	<0.01	2.2	49.4	0.71	5.9	48
GGDD001	GRD09211	126	127	0.002	0.04	2.5	187	3.03	5.5	48
GGDD001	GRD09212	127	128	0.004	0.02	2.1	91.9	2.81	4.8	37
GGDD001	GRD09213	128	129	0.003	0.04	2.4	141.5	1.1	5.6	38
GGDD001	GRD09214	129	130	0.006	0.04	2	96.8	0.91	5.2	45
GGDD001	GRD09215	130	131	0.002	0.02	3.7	58.8	1.24	5.5	65
GGDD001	GRD09216	131	132	0.01	0.01	1.5	46.4	1	3.1	73
GGDD001	GRD09217	132	133	0.009	0.02	1.6	94.5	3.85	4.3	49
GGDD001	GRD09218	133	134	0.013	0.04	1.6	185	3.63	3.5	53
GGDD001	GRD09219	134	135	0.009	0.05	4	160	1.18	4.8	44
GGDD001	GRD09220	135	136	0.078	0.31	4.7	1110	7.37	6.4	43
GGDD001	GRD09221	136	137	0.012	0.03	2	150	3.4	5.6	36
GGDD001	GRD09222	137	138	0.01	0.06	2.4	130	3.29	4.9	39
GGDD001	GRD09223	138	139	0.006	0.02	2.3	67.8	2.74	5.5	37
GGDD001	GRD09226	139	140	0.023	0.04	2	111.5	3.65	4.9	35
GGDD001	GRD09227	140	141	0.002	0.01	2	34.1	0.92	4.7	41
GGDD001	GRD09228	141	142	0.003	0.01	2.8	30.6	0.77	4.7	35

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09229	142	143	0.003	0.02	3.7	40	0.77	4.5	48
GGDD001	GRD09230	143	144	0.001	0.03	5.5	54.1	0.88	5.2	74
GGDD001	GRD09231	144	145	0.003	0.03	3.1	74.4	1.76	4.5	42
GGDD001	GRD09232	145	146	0.002	0.02	1.7	40.6	1.36	5.2	37
GGDD001	GRD09233	146	147	0.004	0.01	2.7	35	1.44	5.3	37
GGDD001	GRD09234	147	148	0.009	<0.01	1.2	41.4	1.48	5.1	34
GGDD001	GRD09235	148	149	0.02	0.02	3	26.1	1.28	4.6	33
GGDD001	GRD09236	149	150	0.002	0.01	2.6	29.5	0.68	5.1	35
GGDD001	GRD09237	150	151	0.003	0.06	3.5	167.5	3.44	5.2	39
GGDD001	GRD09238	151	152	0.005	<0.01	1.4	32.8	0.41	4.9	33
GGDD001	GRD09239	152	153	2.09	12.3	17.8	20000	6.77	6.4	284
GGDD001	GRD09240	153	154	1.275	5.53	13.6	12950	14.15	8.2	196
GGDD001	GRD09241	154	155	0.093	0.37	3.4	885	1.06	5.7	39
GGDD001	GRD09242	155	156	0.532	2.94	11.5	4280	191	18.9	185
GGDD001	GRD09243	156	157	1.705	5.64	16.6	13650	311	8	235
GGDD001	GRD09246	157	158	0.462	5.53	35.8	9830	416	16.2	190
GGDD001	GRD09247	158	159	0.077	1.53	3.2	2570	8.08	37	121
GGDD001	GRD09248	159	160	0.072	7	33.7	17550	6.71	245	1100
GGDD001	GRD09249	160	161	0.076	2.88	2.8	6850	371	144.5	531
GGDD001	GRD09250	161	162	0.008	0.12	1.8	269	4.33	8.2	53
GGDD001	GRD09251	162	163	0.016	0.1	2.5	214	1.49	6	39
GGDD001	GRD09252	163	164	0.013	0.15	4	252	1	14.2	42
GGDD001	GRD09253	164	165	0.024	0.14	2.7	343	7.26	8.2	35
GGDD001	GRD09254	165	166	0.015	0.19	1.5	302	10.9	6.7	27
GGDD001	GRD09255	166	167	0.044	0.29	0.9	621	19.85	6.9	32
GGDD001	GRD09256	167	168	0.048	0.09	1.5	128	4.57	5.5	26
GGDD001	GRD09257	168	169	0.007	0.07	1.2	188.5	11.6	5.1	24
GGDD001	GRD09258	169	170	0.005	0.24	0.6	602	4.26	8.9	28
GGDD001	GRD09259	170	171	0.003	0.08	0.6	159.5	1.15	5.8	21
GGDD001	GRD09260	171	172	0.005	0.1	0.7	209	0.45	6.7	22
GGDD001	GRD09261	172	173	0.003	0.09	1.2	248	0.7	5	31
GGDD001	GRD09262	173	174	0.008	0.3	0.9	764	5.61	6.6	39
GGDD001	GRD09263	174	175	0.011	0.23	2	610	8.98	7.7	30
GGDD001	GRD09266	175	176	0.013	0.11	0.5	261	1.62	5.6	25
GGDD001	GRD09267	176	177	0.036	0.14	0.3	268	5.4	6.8	23
GGDD001	GRD09268	177	178	0.008	0.12	0.5	174.5	2.48	7.1	26
GGDD001	GRD09269	178	179	0.011	0.09	1.3	137.5	6.49	9	22
GGDD001	GRD09270	179	180	0.006	0.09	0.9	254	3.44	6.2	31
GGDD001	GRD09271	180	181	0.003	0.13	<0.2	227	11.3	6.8	42
GGDD001	GRD09272	181	182	0.018	0.33	0.5	1490	16.25	6.6	53
GGDD001	GRD09273	182	183	0.002	0.09	0.7	297	1.26	5.6	41
GGDD001	GRD09274	183	184	0.024	0.08	0.7	326	1.17	6.6	54
GGDD001	GRD09275	184	185	0.008	0.17	1.1	392	0.5	12.2	84
GGDD001	GRD09276	185	186	0.004	0.3	0.9	426	18.2	18.7	86
GGDD001	GRD09277	186	187	0.004	0.19	1.2	362	6.69	6	53

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09278	187	188	0.005	0.12	1.3	253	7.81	6	55
GGDD001	GRD09279	188	189	0.004	0.03	0.6	155.5	2.34	4.5	44
GGDD001	GRD09280	189	190	0.009	0.03	1.6	66.8	1.47	7.8	42
GGDD001	GRD09281	190	191	0.005	0.03	1.8	55.8	0.75	5.8	35
GGDD001	GRD09282	191	192	0.019	0.11	2.2	200	3.38	10.8	39
GGDD001	GRD09283	192	193	0.026	0.07	2	172.5	0.42	5.4	39
GGDD001	GRD09286	193	194	0.039	0.17	2.3	377	4.66	5.5	39
GGDD001	GRD09287	194	195	0.026	0.16	1.6	410	3.86	8.6	40
GGDD001	GRD09288	195	196	0.074	0.15	2.9	570	15.65	43	45
GGDD001	GRD09289	196	197	0.707	0.34	2.4	501	4.46	6.2	42
GGDD001	GRD09290	197	198	0.013	0.05	2.3	96.7	3.26	5.8	40
GGDD001	GRD09291	198	199	0.009	0.05	1.9	128.5	1.7	5.5	38
GGDD001	GRD09292	199	200	0.012	0.07	2.1	163	5.5	5.6	40
GGDD001	GRD09293	200	201	0.022	0.08	1.5	247	1.04	5.2	40
GGDD001	GRD09294	201	202	0.147	1.09	3.3	2660	2.99	16.5	97
GGDD001	GRD09295	202	203	0.009	0.08	1.5	124	0.94	21.2	89
GGDD001	GRD09296	203	204	0.007	0.05	2	82.3	0.66	5.6	36
GGDD001	GRD09297	204	205	0.018	0.09	1.9	236	0.38	3.4	41
GGDD001	GRD09298	205	206	0.008	0.08	0.2	126.5	0.61	6.5	38
GGDD001	GRD09299	206	207	0.011	0.04	1.5	23	0.51	6	43
GGDD001	GRD09300	207	208	<0.001	0.02	1.7	23.3	0.52	6.1	32
GGDD001	GRD09301	208	209	0.002	0.03	2.7	19.6	0.57	6.1	32
GGDD001	GRD09302	209	210	0.003	0.05	2.2	59.6	0.49	6.2	35
GGDD001	GRD09303	210	211	0.003	0.03	0.7	34.4	0.57	6.1	32
GGDD001	GRD09306	211	212	0.003	0.02	2.4	16.5	0.49	6.2	32
GGDD001	GRD09307	212	213	0.005	0.04	0.7	67	0.75	6.8	36
GGDD001	GRD09308	213	214	0.003	0.02	2.1	27.2	0.97	8.4	41
GGDD001	GRD09309	214	215	0.003	0.05	2.1	46	1.3	8.7	44
GGDD001	GRD09310	215	216	0.008	0.05	2.4	179.5	1.28	7.4	48
GGDD001	GRD09311	216	217	0.259	2.23	1.4	7750	1.36	8.1	41
GGDD001	GRD09312	217	218	2.06	15.55	1.9	28600	1.32	16.3	46
GGDD001	GRD09313	218	218.55	3.16	3.12	2.3	7610	0.93	7.8	37
GGDD001	GRD09314	218.55	219.75	0.005	0.06	2.6	77.2	0.89	3.5	101
GGDD001	GRD09315	219.75	221	0.037	0.27	2.2	586	0.72	5.6	41
GGDD001	GRD09316	221	222	0.106	0.55	2.7	1950	1.08	8.3	59
GGDD001	GRD09317	222	223	0.118	0.5	1.9	1550	19.05	9	50
GGDD001	GRD09318	223	224	0.01	0.08	1.1	133	18.05	4.7	28
GGDD001	GRD09319	224	225	0.023	0.21	2.5	367	6.18	4.5	31
GGDD001	GRD09320	225	226	0.011	0.19	3.3	157	4.65	4.2	83
GGDD001	GRD09321	226	227	0.005	0.04	3.6	51.9	1.03	5.4	83
GGDD001	GRD09322	227	228	0.315	1.32	3.1	1955	96.8	8.7	90
GGDD001	GRD09323	228	229	0.249	1.72	2.8	3320	148	14.6	101
GGDD001	GRD09326	229	230	0.192	1.3	2.2	2200	48.3	10.3	93
GGDD001	GRD09327	230	231	0.094	0.47	2.5	851	26	5.1	35
GGDD001	GRD09328	231	232	0.103	0.6	3	840	28.1	5.1	34

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09329	232	233	0.134	0.77	3.1	1540	45.6	4.9	42
GGDD001	GRD09330	233	234	0.056	0.35	1.2	637	29.9	5.1	36
GGDD001	GRD09331	234	235	0.051	0.28	1.7	497	28.8	5.2	32
GGDD001	GRD09332	235	236	0.03	0.13	1	251	8.67	4.3	37
GGDD001	GRD09333	236	237	0.025	0.14	1.1	422	19.3	4	38
GGDD001	GRD09334	237	238	0.037	0.31	1.4	863	71.7	4.6	41
GGDD001	GRD09335	238	239	0.056	0.2	1.7	599	63.2	4.2	36
GGDD001	GRD09336	239	240.36	0.098	0.28	1.2	670	3.03	5.6	37
GGDD001	GRD09337	240.36	241	0.059	0.19	1.5	601	3.31	6.1	59
GGDD001	GRD09338	241	242	0.059	0.36	1.3	1045	4.24	8.8	44
GGDD001	GRD09339	242	243	0.103	0.47	1.7	1240	12.3	9.1	41
GGDD001	GRD09340	243	244	0.009	0.03	0.9	33.7	2.42	3.8	45
GGDD001	GRD09341	244	245	0.022	0.05	1.7	64.3	6.98	5.7	41
GGDD001	GRD09342	245	246	0.013	0.04	1	69.4	5.15	4.9	40
GGDD001	GRD09343	246	247	0.005	0.03	2	29.7	0.86	7.4	32
GGDD001	GRD09344	247	248	0.005	0.05	1.7	18.7	0.34	4.2	38
GGDD001	GRD09347	248	249	0.007	0.03	1.1	15.8	1.17	9.7	25
GGDD001	GRD09348	249	250	0.013	0.05	1	63.2	18.4	7	35
GGDD001	GRD09349	250	251	0.017	0.12	1.2	410	20.2	4.8	37
GGDD001	GRD09350	251	252	0.018	0.09	1.6	145	9.77	4.8	33
GGDD001	GRD09351	252	253	0.005	0.05	0.4	83.9	6.75	4.8	40
GGDD001	GRD09352	253	254	0.007	0.06	1.4	61	3.2	4.5	40
GGDD001	GRD09353	254	255	0.002	0.12	1	95.2	5.71	5.4	36
GGDD001	GRD09354	255	256	0.009	0.04	1.5	191	6.4	4.9	32
GGDD001	GRD09355	256	257	0.017	0.06	1.6	178.5	6.45	5.2	34
GGDD001	GRD09356	257	258	0.022	0.05	1.3	104.5	3.15	5.1	31
GGDD001	GRD09357	258	259	0.016	0.06	1.9	180.5	6.67	3.9	33
GGDD001	GRD09358	259	260	0.014	0.04	1	97.4	4.28	4.3	34
GGDD001	GRD09359	260	261	0.004	0.02	2	67.6	2.03	5.4	36
GGDD001	GRD09360	261	262	0.005	0.03	1.4	112.5	1.25	3.6	34
GGDD001	GRD09361	262	263	0.008	0.02	1.7	43.9	0.6	5.7	31
GGDD001	GRD09362	263	264	0.003	0.04	1.1	68.4	1.8	5.3	32
GGDD001	GRD09363	264	265	0.006	0.05	1	38.9	1.46	5.9	34
GGDD001	GRD09364	265	266	0.009	0.05	1.6	68.5	2.24	4.8	33
GGDD001	GRD09367	266	267	0.031	0.06	1.6	65.7	2.2	5.3	30
GGDD001	GRD09368	267	268	0.013	0.06	0.5	87.5	12.5	4.6	33
GGDD001	GRD09369	268	269	0.006	0.04	0.6	61	7.29	5.5	36
GGDD001	GRD09370	269	270	0.018	0.14	1.8	245	12.25	5.8	38
GGDD001	GRD09371	270	271	0.003	0.03	1.6	71.5	4.8	4.7	43
GGDD001	GRD09372	271	272	0.005	0.07	2.2	98.4	12.85	6	38
GGDD001	GRD09373	272	273	0.008	0.07	2.5	155	15.4	5.6	46
GGDD001	GRD09374	273	274	0.027	0.09	2.5	173	14.95	6.4	38
GGDD001	GRD09375	274	275	0.025	0.09	2.1	156	12.15	5.6	39
GGDD001	GRD09376	275	276	0.024	0.13	2.7	241	14.15	6	41
GGDD001	GRD09377	276	277	0.034	0.15	2.5	335	36.4	6.2	43

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09378	277	278	0.02	0.17	2.9	254	22.8	6.5	44
GGDD001	GRD09379	278	279	0.013	0.09	2.5	182	20.8	6.5	43
GGDD001	GRD09380	279	280	0.046	0.1	2.7	198	23.7	6.2	41
GGDD001	GRD09381	280	281	0.027	0.14	3.6	296	22.7	7.2	48
GGDD001	GRD09382	281	282	0.01	0.08	2.4	183.5	7.13	6.4	47
GGDD001	GRD09383	282	283	0.008	0.09	2.4	205	3.23	5.8	42
GGDD001	GRD09384	283	284	0.017	0.12	1.7	213	5.77	6.8	46
GGDD001	GRD09387	284	285	0.052	0.15	2.5	263	3.91	6.9	39
GGDD001	GRD09388	285	286	0.017	0.12	1.9	258	26.8	7.3	43
GGDD001	GRD09389	286	287	0.005	0.09	2.9	145	73.3	6.9	41
GGDD001	GRD09390	287	288	0.002	0.08	2.1	152.5	7.33	7.1	37
GGDD001	GRD09391	288	289	0.005	0.1	2.5	185	6.37	10	36
GGDD001	GRD09392	289	290	0.016	0.16	2	244	10.2	8.2	43
GGDD001	GRD09393	290	291	0.017	0.08	1.9	127.5	7.89	8.2	38
GGDD001	GRD09394	291	292	0.004	0.08	1.3	124.5	3.34	7.3	50
GGDD001	GRD09395	292	293	0.003	0.12	2	142	17.75	10.4	60
GGDD001	GRD09396	293	294	0.005	0.07	1.3	143.5	6.71	6.7	46
GGDD001	GRD09397	294	295	0.002	0.06	1	124	11.9	7.7	42
GGDD001	GRD09398	295	296	0.002	0.07	1.9	74.4	7.48	9.3	50
GGDD001	GRD09399	296	297	0.007	0.07	1.8	32.4	5.35	10.4	40
GGDD001	GRD09400	297	298	0.018	0.08	1.8	120	1.84	10.6	35
GGDD001	GRD09401	298	299	0.009	0.07	1	97	2	8.8	32
GGDD001	GRD09402	299	300	0.014	0.1	1.6	147	3.96	9.6	35
GGDD001	GRD09403	300	301	0.004	0.05	1.4	54.7	5.02	31.5	82
GGDD001	GRD09404	301	302	0.004	0.05	1.3	54.6	4.62	13.4	43
GGDD001	GRD09405	302	303	0.007	0.05	1.4	61.1	4.23	9.9	36
GGDD001	GRD09408	303	304	0.003	0.05	1.4	37.2	1.74	10.2	40
GGDD001	GRD09409	304	305	0.002	0.07	0.7	62.7	2.69	10.6	40
GGDD001	GRD09410	305	306	0.002	0.05	0.8	44.6	3.35	11.8	43
GGDD001	GRD09411	306	307	0.007	0.07	0.5	97.9	3.84	9.2	37
GGDD001	GRD09412	307	308	0.01	0.08	0.7	107.5	1.14	8.9	35
GGDD001	GRD09413	308	309	0.012	0.1	0.4	137.5	2.46	9.5	37
GGDD001	GRD09414	309	310	0.01	0.1	1.3	148	1.28	11.1	43
GGDD001	GRD09415	310	311	0.009	0.12	1.3	127	1.62	9.1	36
GGDD001	GRD09416	311	312	0.007	0.11	0.6	103.5	1.44	8.9	33
GGDD001	GRD09417	312	313	0.02	0.16	0.4	280	10.25	9.4	56
GGDD001	GRD09418	313	314	0.009	0.15	0.7	97.2	1.18	10.2	46
GGDD001	GRD09419	314	315	0.013	0.12	1	107.5	2.02	10.4	44
GGDD001	GRD09420	315	316	0.012	0.08	0.9	79.5	1.76	9	43
GGDD001	GRD09421	316	317	0.035	0.24	0.6	345	2.73	9.7	42
GGDD001	GRD09422	317	318	0.021	0.13	1.1	185	2.76	10.8	43
GGDD001	GRD09423	318	319	0.011	0.08	0.5	114	4.47	9.4	35
GGDD001	GRD09424	319	320	0.009	0.08	0.2	101.5	1.73	7.4	31
GGDD001	GRD09425	320	321	0.018	0.1	1	166.5	4.68	9.1	41
GGDD001	GRD09428	321	322	0.015	0.05	<0.2	65.5	2.52	6.8	49

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD001	GRD09429	322	323	0.014	0.11	1.2	140.5	3.34	8.1	65
GGDD001	GRD09430	323	324	0.021	0.11	0.7	135	10.5	10.2	39
GGDD001	GRD09431	324	325	0.007	0.07	1.1	74.8	2.19	9	43
GGDD001	GRD09432	325	326	0.006	0.04	0.6	59.1	12.9	9.4	56
GGDD001	GRD09433	326	327	0.009	0.04	1.2	70	4.5	7.1	54
GGDD001	GRD09434	327	328	0.013	0.04	0.6	33.5	0.67	6.2	56
GGDD001	GRD09435	328	329	0.014	0.05	<0.2	57.3	2.6	7.6	89
GGDD001	GRD09436	329	330	0.002	0.04	0.6	45.8	0.94	7.8	57
GGDD001	GRD09437	330	331	0.005	0.04	1.1	70.2	1.05	6.6	37
GGDD001	GRD09438	331	332	0.001	0.03	0.9	25.8	0.93	7.6	39
GGDD001	GRD09439	332	333	0.012	0.05	1	36.2	1.43	8.7	44
GGDD001	GRD09440	333	334	0.002	0.07	1.1	68.1	1.48	7.5	46
GGDD001	GRD09441	334	335	0.004	0.05	0.2	61.3	4.55	8	56
GGDD001	GRD09442	335	335.96	0.004	0.16	1.8	63.1	3.42	19.3	211

GGDD002a – Goodrich Prospect

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09444	31	32	0.014	0.08	0.8	83.5	1.18	4.9	49
GGDD002A	GRD09445	32	33	0.026	0.16	2.4	182.5	2.85	5.1	49
GGDD002A	GRD09446	33	34	0.046	0.12	1.8	296	3.93	7.2	45
GGDD002A	GRD09447	34	35	0.02	0.07	1	92.2	1.44	7.8	58
GGDD002A	GRD09448	35	36	0.02	0.15	1.5	317	1.53	7.1	58
GGDD002A	GRD09449	36	37	0.008	0.04	1.5	62.3	1.19	7	48
GGDD002A	GRD09450	37	38	0.03	0.05	1.3	79.5	0.97	7	46
GGDD002A	GRD09451	38	39	0.014	0.06	1.9	112	1.29	7.1	47
GGDD002A	GRD09452	39	40	0.029	0.07	0.3	152.5	1.72	6.2	43
GGDD002A	GRD09453	40	41	0.016	0.07	1	92	1.78	6.2	48
GGDD002A	GRD09454	41	42	0.017	0.07	0.3	94.6	1.87	6.7	46
GGDD002A	GRD09455	42	43	0.007	0.18	0.5	322	2.48	12.7	130
GGDD002A	GRD09456	43	44	0.071	0.18	0.8	427	8.71	9	64
GGDD002A	GRD09457	44	45	0.269	0.4	1.1	1280	56.1	8.7	69
GGDD002A	GRD09458	45	45.62	0.09	0.3	1.3	990	5.17	9.9	66
GGDD002A	GRD09459	45.62	47	0.022	0.08	1.5	77.4	3.19	5.7	73
GGDD002A	GRD09460	47	48.48	0.012	0.03	1.5	24.1	1.58	5.7	79
GGDD002A	GRD09461	48.48	50	0.243	0.81	1.6	2110	199.5	6.9	65
GGDD002A	GRD09462	50	51	0.135	0.33	2.7	852	114	5.8	35
GGDD002A	GRD09465	51	52	0.041	0.11	1.3	268	10.35	5.2	28
GGDD002A	GRD09466	52	53	0.05	0.4	1.4	784	10.6	6.3	35
GGDD002A	GRD09467	53	54	0.054	0.26	2.4	853	27.4	5.2	37
GGDD002A	GRD09468	54	54.88	0.039	0.11	1.4	302	4.3	6.7	32
GGDD002A	GRD09469	54.88	56	0.002	0.03	2.3	44.5	1.28	4.1	89
GGDD002A	GRD09470	56	57	0.001	0.04	1.8	40.6	1.1	5.3	91
GGDD002A	GRD09471	57	57.86	0.001	0.06	2.4	55.1	1.09	4.9	89
GGDD002A	GRD09472	57.86	59	0.299	0.39	1.3	1625	3.46	6.8	49
GGDD002A	GRD09473	59	60	0.194	0.37	1.2	1405	41.7	5.4	43
GGDD002A	GRD09474	60	61	0.155	0.43	2.4	667	22.6	6	40
GGDD002A	GRD09475	61	62	0.047	0.75	2	882	19.2	5.3	47
GGDD002A	GRD09476	62	63	0.027	0.25	2.3	308	31.2	5.5	40
GGDD002A	GRD09477	63	64	0.154	0.79	2.7	1240	19.65	10.4	68
GGDD002A	GRD09478	64	65	0.195	2.23	4.3	2370	51	13.8	108
GGDD002A	GRD09479	65	66	0.068	0.35	3.1	483	27.5	4	41
GGDD002A	GRD09480	66	67.04	0.03	0.18	3.1	156	23.2	7.4	41
GGDD002A	GRD09481	67.04	68	0.001	0.08	3.5	56.5	0.97	5.7	114
GGDD002A	GRD09482	68	68.75	0.001	0.07	2.8	58.9	0.98	5	113
GGDD002A	GRD09485	68.75	70	0.32	0.84	1.7	2380	106.5	5.8	69
GGDD002A	GRD09486	70	71	0.092	0.38	1.4	864	111	5.2	41
GGDD002A	GRD09487	71	72	0.131	0.6	1.7	1195	103.5	5.2	55
GGDD002A	GRD09488	72	73	0.013	0.05	1.2	116.5	47.2	4.4	36
GGDD002A	GRD09489	73	74	0.197	1.1	1.9	1650	37	5.6	59
GGDD002A	GRD09490	74	75	0.036	0.23	1.1	406	6.81	4.8	33
GGDD002A	GRD09491	75	76	0.016	0.11	1.3	174.5	2.86	4.7	33

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09492	76	77	0.159	0.71	2.1	1260	31.6	5.5	52
GGDD002A	GRD09493	77	78	0.037	0.22	1.2	296	6.56	3.9	42
GGDD002A	GRD09494	78	79	0.037	0.25	1.1	336	8.05	4.5	35
GGDD002A	GRD09495	79	80	0.366	1.13	1	1830	23.7	5.2	70
GGDD002A	GRD09496	80	81	0.392	1.66	3.3	2460	10.75	6.2	105
GGDD002A	GRD09497	81	82	0.097	0.74	2.2	1115	41.7	6.8	60
GGDD002A	GRD09498	82	83	0.077	0.54	2.1	650	56.3	5.1	40
GGDD002A	GRD09499	83	84	0.122	0.37	2.3	549	62.3	5.7	43
GGDD002A	GRD09500	84	85	1.04	4.11	3.7	6860	207	5.6	139
GGDD002A	GRD09501	85	86	0.162	0.98	1.6	1490	23.2	5.1	52
GGDD002A	GRD09502	86	87	0.046	0.19	2	282	54.1	4.5	39
GGDD002A	GRD09505	87	88	0.082	0.12	1.9	137	12.1	5.1	32
GGDD002A	GRD09506	88	89	0.112	0.81	3.4	977	12.35	5.6	65
GGDD002A	GRD09507	89	90	0.117	0.72	3.5	973	54.7	5.1	64
GGDD002A	GRD09508	90	91	0.026	0.24	3.8	227	7.69	8.3	42
GGDD002A	GRD09509	91	92	0.035	0.14	1.7	185	1.85	5.2	33
GGDD002A	GRD09510	92	93	0.029	0.19	5.9	211	3.29	6.4	42
GGDD002A	GRD09511	93	94	0.105	1.05	10.2	854	33.8	8.5	57
GGDD002A	GRD09512	94	95	0.083	0.58	3.9	666	5.36	6.9	45
GGDD002A	GRD09513	95	96	0.22	1.39	4	1680	24.5	6.5	73
GGDD002A	GRD09514	96	97	0.669	0.43	2.7	439	5.23	4.2	45
GGDD002A	GRD09515	97	98	0.112	0.67	2.7	1120	3.64	6.3	62
GGDD002A	GRD09516	98	99	0.145	1.27	4	1885	13.8	5.3	68
GGDD002A	GRD09517	99	100	0.022	0.15	2.3	299	1.74	4.8	37
GGDD002A	GRD09518	100	101	0.019	0.16	2.4	174.5	2.47	4.2	35
GGDD002A	GRD09519	101	102	0.075	0.42	1.3	693	11.1	5.9	42
GGDD002A	GRD09520	102	103	0.546	1.73	2.7	2600	23.5	8.6	95
GGDD002A	GRD09521	103	104	0.09	0.26	2.9	601	8.4	5	38
GGDD002A	GRD09522	104	105.11	0.079	0.37	3.4	534	9.33	5.5	54
GGDD002A	GRD09525	105.11	106	0.019	0.13	2.2	181	4.53	5.7	36
GGDD002A	GRD09526	106	107	0.028	0.2	4.6	307	14.1	5.8	43
GGDD002A	GRD09527	107	108	0.024	0.17	2.8	380	40.6	5.6	47
GGDD002A	GRD09528	108	109	0.007	0.04	1.2	22.2	0.7	5.1	33
GGDD002A	GRD09529	109	110	0.022	0.07	1.7	131	6.24	4.7	34
GGDD002A	GRD09530	110	111	0.048	0.13	1	212	10.2	5	35
GGDD002A	GRD09531	111	112	0.064	0.1	1.4	202	4.96	5.2	34
GGDD002A	GRD09532	112	113	0.006	0.06	2.2	74.9	6.06	5.4	33
GGDD002A	GRD09533	113	114	0.011	0.13	4.7	121	4.63	5.1	35
GGDD002A	GRD09534	114	115	0.053	0.34	4.7	316	2.79	5.1	40
GGDD002A	GRD09535	115	116	0.114	0.8	5.9	897	27.4	8.6	75
GGDD002A	GRD09536	116	117	0.12	1.61	18.2	1910	85.3	18.1	147
GGDD002A	GRD09537	117	118	0.043	0.31	7.9	442	19.5	7	51
GGDD002A	GRD09538	118	119	0.031	0.29	6.2	446	28.5	6.3	60
GGDD002A	GRD09539	119	120	0.033	0.42	4.7	831	23.4	5.9	45
GGDD002A	GRD09540	120	121	0.021	0.29	2.7	507	7.74	5.6	37

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09541	121	122	0.009	0.22	2.4	268	1.03	5.4	34
GGDD002A	GRD09542	122	123	0.019	0.12	2	248	6.72	5	35
GGDD002A	GRD09545	123	124	0.009	0.19	1.4	307	6.34	5.4	37
GGDD002A	GRD09546	124	125	0.031	0.51	2.9	640	9.33	6.3	37
GGDD002A	GRD09547	125	126	0.026	0.3	1.6	547	12.35	5.6	36
GGDD002A	GRD09548	126	127	0.089	0.63	3.4	1310	1.01	5.9	42
GGDD002A	GRD09549	127	128	0.029	0.44	2.4	751	5.62	18.1	87
GGDD002A	GRD09550	128	129	0.085	0.46	4.8	903	0.68	17.4	101
GGDD002A	GRD09551	129	130	0.035	0.17	4.1	332	0.88	6	29
GGDD002A	GRD09552	130	131	0.038	0.27	4.4	652	2.16	7.1	30
GGDD002A	GRD09553	131	132	0.238	0.85	4.9	2120	12.2	8.9	75
GGDD002A	GRD09554	132	133	0.257	1.72	4.7	3290	27.6	16.5	134
GGDD002A	GRD09555	133	134	0.249	1.7	4.7	3060	37	7.5	78
GGDD002A	GRD09556	134	135	0.679	1.36	6.3	3620	26.7	7.3	88
GGDD002A	GRD09557	135	136	0.468	1.77	5.2	4020	78.2	8.2	102
GGDD002A	GRD09558	136	137	0.278	1.21	3.9	3140	69.5	15.6	84
GGDD002A	GRD09559	137	138	0.045	0.3	1.6	769	9.46	12.4	47
GGDD002A	GRD09560	138	139	0.016	0.1	2.1	136	1.59	6.8	35
GGDD002A	GRD09561	139	140	0.013	0.1	1	179.5	1.53	7.6	37
GGDD002A	GRD09562	140	141	0.011	0.08	1.8	107.5	1.41	7.6	44
GGDD002A	GRD09565	141	142	0.004	0.06	0.6	49.4	0.52	5.6	91
GGDD002A	GRD09566	142	143	0.004	0.07	1.9	46.8	0.49	5.9	92
GGDD002A	GRD09567	143	144	0.004	0.08	1.7	43.6	0.69	5.8	97
GGDD002A	GRD09568	144	144.5	0.005	0.26	1	101.5	144.5	37.9	1530
GGDD002A	GRD09569	144.5	146	0.011	1.68	1.4	318	2850	255	1730
GGDD002A	GRD09570	146	147	0.004	0.21	2.1	255	3.43	41.1	124
GGDD002A	GRD09571	147	148	0.003	0.15	1.8	153	2.62	19	89
GGDD002A	GRD09572	148	149	0.001	0.09	1.3	51.8	1.68	11.9	99
GGDD002A	GRD09573	149	150	0.001	0.09	1.4	69.1	41.8	34.7	93
GGDD002A	GRD09574	150	151	0.001	0.06	0.5	70.4	0.74	16.2	65
GGDD002A	GRD09575	151	152	0.008	0.09	0.9	142	1.24	15.6	66
GGDD002A	GRD09576	152	153	0.012	0.58	2.2	464	9.46	139.5	314
GGDD002A	GRD09577	153	154	0.01	1.43	2.6	738	22.2	343	2220
GGDD002A	GRD09578	154	155	0.001	0.22	1.8	226	8.2	31.1	84
GGDD002A	GRD09579	155	156	0.008	0.24	1	281	7.56	41.9	127
GGDD002A	GRD09580	156	157	0.007	0.28	2.2	318	4.88	60.4	112
GGDD002A	GRD09581	157	158	0.025	0.09	1.4	197.5	2.06	24	65
GGDD002A	GRD09582	158	159	0.013	0.08	2.2	156	1	12	45
GGDD002A	GRD09585	159	160	0.017	0.13	1.3	118.5	0.69	10.6	43
GGDD002A	GRD09586	160	161	0.009	0.07	1.5	89.1	2.7	13.8	45
GGDD002A	GRD09587	161	162	0.002	0.08	2.7	107.5	0.66	23	73
GGDD002A	GRD09588	162	163	0.016	1.2	10.9	111.5	0.67	198	1775
GGDD002A	GRD09589	163	164	0.003	0.18	3.4	97.3	0.63	35.3	88
GGDD002A	GRD09590	164	165	0.011	0.25	2.9	273	6.23	16.8	65
GGDD002A	GRD09591	165	166	0.007	0.8	4.2	293	7.55	187.5	2520

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09592	166	167	0.009	1.2	6.6	239	10.3	170	3200
GGDD002A	GRD09593	167	168	0.004	0.15	1.5	205	3.07	9.1	56
GGDD002A	GRD09594	168	169	0.016	0.29	1.9	435	5.95	13	59
GGDD002A	GRD09595	169	170	0.032	0.46	2.6	460	10.3	24.1	81
GGDD002A	GRD09596	170	171	0.013	0.42	2.9	563	16.1	15.8	82
GGDD002A	GRD09597	171	172	0.007	0.44	2.2	405	6.76	22.2	77
GGDD002A	GRD09598	172	172.83	0.005	0.33	4.1	237	2.61	36.6	87
GGDD002A	GRD09599	172.83	174	<0.001	0.07	3.2	50.4	0.99	5.9	90
GGDD002A	GRD09600	174	175	0.002	0.06	2	50.4	1.13	6.8	97
GGDD002A	GRD09601	175	176	0.002	0.3	2.6	405	84.4	15.8	60
GGDD002A	GRD09602	176	177	0.002	0.05	2.2	40.3	37.7	5.9	35
GGDD002A	GRD09605	177	178	0.001	0.05	4.4	25.2	0.98	7.5	41
GGDD002A	GRD09606	178	179	<0.001	0.03	1.8	18.6	1.06	7.2	25
GGDD002A	GRD09607	179	180	<0.001	0.04	2.6	20.5	0.51	6.8	25
GGDD002A	GRD09608	180	181	0.001	0.08	3.1	25	11.7	10	32
GGDD002A	GRD09609	181	182	<0.001	0.06	3.5	34.4	11.85	9.9	32
GGDD002A	GRD09610	182	183	0.001	0.04	3.2	29.3	5.43	7.6	25
GGDD002A	GRD09611	183	184	0.001	0.12	3	92.2	5.62	8.4	39
GGDD002A	GRD09612	184	185	0.003	0.13	2.5	69.7	0.51	9.8	38
GGDD002A	GRD09613	185	186	0.004	0.63	3.7	244	0.9	234	841
GGDD002A	GRD09614	186	187	0.004	0.11	2.5	177.5	5.28	9.2	49
GGDD002A	GRD09615	187	188	0.008	0.14	2	174	5.16	8.3	45
GGDD002A	GRD09616	188	189	0.008	0.2	1.2	242	6.21	8	41
GGDD002A	GRD09617	189	190	0.06	0.25	1	340	11.75	8.3	51
GGDD002A	GRD09618	190	191	0.03	0.14	1.8	154.5	12.85	28	67
GGDD002A	GRD09619	191	192.15	<0.001	0.04	3.4	51.4	2.22	7.4	67
GGDD002A	GRD09620	192.15	193	0.002	0.07	2.1	83.1	0.71	6.4	36
GGDD002A	GRD09621	193	194	0.008	0.11	1.1	119.5	0.54	9.3	37
GGDD002A	GRD09622	194	195	0.012	0.31	0.4	352	1.25	62.8	100
GGDD002A	GRD09623	195	196	0.023	0.23	0.8	336	1.02	24.6	74
GGDD002A	GRD09626	196	197	0.013	0.13	0.5	175.5	4.27	9.5	37
GGDD002A	GRD09627	197	198	0.01	0.11	0.6	164	2.99	8.5	30
GGDD002A	GRD09628	198	199	0.005	0.11	0.5	192.5	0.93	4.4	30
GGDD002A	GRD09629	199	200	0.017	0.08	0.5	139.5	0.41	6.5	29
GGDD002A	GRD09630	200	201	0.017	0.28	1.7	531	0.99	9	35
GGDD002A	GRD09631	201	202	0.036	0.3	1.1	642	3.06	10.2	40
GGDD002A	GRD09632	202	203	0.022	0.17	0.8	302	1.24	7.1	31
GGDD002A	GRD09633	203	204	0.009	0.08	0.8	150	0.65	6.5	38
GGDD002A	GRD09634	204	205	0.016	0.08	1.5	97.4	1.12	6.8	37
GGDD002A	GRD09635	205	206	0.003	0.08	0.2	79.8	1.31	6	35
GGDD002A	GRD09636	206	207	0.007	0.07	1	82.6	2.22	6	31
GGDD002A	GRD09637	207	208	0.011	0.1	1	118.5	1.33	5.8	31
GGDD002A	GRD09638	208	209	0.042	0.15	1.4	299	3	8	31
GGDD002A	GRD09639	209	210	0.023	0.08	0.5	159.5	1.68	6.7	32
GGDD002A	GRD09640	210	211	0.009	0.09	1.5	86.1	1.38	7.2	31

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09641	211	212	0.009	0.03	2.1	88.5	0.74	11.4	32
GGDD002A	GRD09642	212	213	0.018	0.08	1	104	1.91	8.9	36
GGDD002A	GRD09643	213	214	0.005	0.07	1.6	73.9	1.38	8.1	33
GGDD002A	GRD09646	214	215	0.001	0.09	0.5	107.5	0.86	11	38
GGDD002A	GRD09647	215	216	0.006	0.12	0.8	105.5	0.61	11.4	57
GGDD002A	GRD09648	216	217	<0.001	0.04	0.6	18	0.56	17.2	99
GGDD002A	GRD09649	217	218	0.001	0.14	0.6	124.5	0.62	7.5	102
GGDD002A	GRD09650	218	219	<0.001	0.04	0.8	26.4	0.69	6.2	66
GGDD002A	GRD09651	219	220	0.001	0.11	0.9	409	0.67	10.4	54
GGDD002A	GRD09652	220	221	<0.001	0.04	0.8	17.2	0.38	5.4	46
GGDD002A	GRD09653	221	222	<0.001	0.01	0.3	8.4	0.38	6.9	41
GGDD002A	GRD09654	222	223	<0.001	0.02	0.4	8.4	0.49	6.8	48
GGDD002A	GRD09655	223	224	<0.001	0.01	0.8	10.8	0.84	6.6	45
GGDD002A	GRD09656	224	225	<0.001	0.02	0.9	11.6	0.54	7.1	41
GGDD002A	GRD09657	225	226	<0.001	0.02	0.3	6.1	0.51	6.7	45
GGDD002A	GRD09658	226	227	<0.001	0.01	0.4	3.6	0.49	5.4	46
GGDD002A	GRD09659	227	228	<0.001	0.02	0.5	6.1	0.77	4	47
GGDD002A	GRD09660	228	229	0.003	0.02	0.9	4.5	0.53	4	48
GGDD002A	GRD09661	229	230	<0.001	0.03	0.5	8	0.7	6.1	59
GGDD002A	GRD09662	230	231	0.015	0.29	<0.2	121.5	1.99	4	60
GGDD002A	GRD09663	231	232	0.002	0.6	1.2	241	1.55	2.7	62
GGDD002A	GRD09666	232	233	<0.001	0.23	0.3	87.5	0.34	4.4	76
GGDD002A	GRD09667	233	234	<0.001	0.03	0.7	10.7	0.35	6.3	88
GGDD002A	GRD09668	234	235	<0.001	0.05	1.3	38	1.01	6.4	74
GGDD002A	GRD09669	235	236	0.004	0.14	1.4	88.1	0.46	6.2	61
GGDD002A	GRD09670	236	237	<0.001	0.16	2	119.5	0.46	5.8	63
GGDD002A	GRD09671	237	238	<0.001	0.12	1.2	73.8	0.39	5.7	62
GGDD002A	GRD09672	238	239	<0.001	0.11	1.6	72.3	0.33	6.1	64
GGDD002A	GRD09673	239	240	<0.001	0.12	1.7	60.3	0.48	6.2	79
GGDD002A	GRD09674	240	241	0.006	0.16	<0.2	108.5	0.49	5.8	143
GGDD002A	GRD09675	241	242	<0.001	0.39	<0.2	292	0.59	7.1	197
GGDD002A	GRD09676	242	243	<0.001	0.13	0.9	92.4	0.48	6.2	96
GGDD002A	GRD09677	243	244	<0.001	0.07	<0.2	63.8	0.48	6	111
GGDD002A	GRD09678	244	245	<0.001	0.13	0.3	80.9	0.42	9.6	205
GGDD002A	GRD09679	245	246	0.002	0.36	0.8	184.5	0.53	20.8	324
GGDD002A	GRD09680	246	247	<0.001	0.42	1.8	106.5	0.75	26.5	358
GGDD002A	GRD09681	247	248	<0.001	0.17	0.9	71.1	0.5	8.2	184
GGDD002A	GRD09682	248	249	<0.001	0.03	<0.2	15.4	0.41	7.3	132
GGDD002A	GRD09683	249	250	<0.001	0.02	<0.2	8.3	0.3	6.6	97
GGDD002A	GRD09686	250	251	<0.001	0.24	0.7	83.9	0.43	5.8	87
GGDD002A	GRD09687	251	252	<0.001	0.25	<0.2	87.5	0.53	6.8	81
GGDD002A	GRD09688	252	253	<0.001	0.41	0.2	145	1.56	5.6	85
GGDD002A	GRD09689	253	254	<0.001	0.23	0.3	105	0.71	5.4	66
GGDD002A	GRD09690	254	255	<0.001	0.08	<0.2	55.9	0.52	7.2	84
GGDD002A	GRD09691	255	256	<0.001	0.02	1.2	184	0.58	6.7	85

Hole ID	Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GGDD002A	GRD09692	256	257	0.001	0.02	0.6	81.7	1.78	6.3	79
GGDD002A	GRD09693	257	258	0.001	0.02	0.9	181.5	3.24	5.4	79
GGDD002A	GRD09694	258	259	<0.001	0.05	0.6	87.4	4.69	6.7	78
GGDD002A	GRD09695	259	260	<0.001	0.01	0.5	167	2.17	6.4	88
GGDD002A	GRD09696	260	261	<0.001	0.04	0.7	16.7	1.34	6.9	71
GGDD002A	GRD09697	261	262	<0.001	0.02	0.2	38.3	1.43	7.2	71
GGDD002A	GRD09698	262	263	<0.001	0.01	<0.2	39.3	1.84	7.9	75
GGDD002A	GRD09699	263	264	<0.001	0.01	1.4	35.4	1.3	8.1	86
GGDD002A	GRD09700	264	265	<0.001	0.03	1.7	33	2.71	16.4	106
GGDD002A	GRD09701	265	266	0.001	0.26	3.8	78	1.49	184	448
GGDD002A	GRD09702	266	267	<0.001	0.06	1.9	109	1.11	27.2	152
GGDD002A	GRD09703	267	268	<0.001	0.06	1.4	90.3	1.16	10.8	129
GGDD002A	GRD09706	268	269	<0.001	0.15	1.2	171	1.72	123	153
GGDD002A	GRD09707	269	270	0.002	0.06	1.1	266	0.4	17.4	88
GGDD002A	GRD09708	270	271	<0.001	0.18	1.8	297	2.4	8.2	84
GGDD002A	GRD09709	271	272	<0.001	0.16	1.3	83.1	5.49	8.7	69
GGDD002A	GRD09710	272	273	<0.001	0.04	2.1	28.2	2.62	8.7	82
GGDD002A	GRD09711	273	274	<0.001	0.04	1	50.4	0.67	6.1	62
GGDD002A	GRD09712	274	275	<0.001	0.01	1.1	23	0.95	8.1	61
GGDD002A	GRD09713	275	276	<0.001	0.02	1.9	44.5	3.13	8.3	81
GGDD002A	GRD09714	276	277	<0.001	0.02	1.6	63.6	2.74	8.9	64
GGDD002A	GRD09715	277	278	0.001	0.06	0.7	88.5	1.4	5.7	47
GGDD002A	GRD09716	278	279	0.002	0.02	1.8	152.5	1.26	5.8	49
GGDD002A	GRD09717	279	280	<0.001	0.04	1.5	57.2	2.15	5.8	48
GGDD002A	GRD09718	280	281	0.002	0.04	2.2	69.3	1.39	7.1	47
GGDD002A	GRD09719	281	282	0.005	0.15	4	137	11.3	17.2	33
GGDD002A	GRD09720	282	282.6	0.002	0.06	2.9	47.5	0.86	5.7	33