ASX & Media Release

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ASX Symbol

GRL

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Issued Capital

Fully Paid Ordinary Shares
79,763,654

Unlisted options
exercisable at $0.25
20,000,000

exercisable at $0.20
27,841,858

ACN 633 779 950

ENCOURAGING GOLD ASSAYS RECEIVED FROM FOLLOW UP DRILLING AT COPPER HILL EAST

- **Following the discovery of a copper-gold porphyry system at the Turrawonga Prospect, with an intersection of 32m @ 0.29g/t gold & 0.13% copper in drill hole CHERC012, results from two further RC drill holes, CHERC010 & CHERCC013, have now been received**
- **Results suggest drilling has intersected the periphery of a porphyry-related gold-copper system. Both drill holes intersected multiple intrusions with pyrite, variably disseminated chalcopyrite and occasional bornite.**
- **The best intersection was in CHERC013 which returned 30m @ 0.64g/t gold and 0.04% copper from 178m, including 18m @ 1.0 g/t gold & 0.04% copper from 182m**
- **Drill hole CHERC013 also intersected a high-grade gold zone of 2m @ 6.9g/t gold from 182m**
- **CHERC012 & CHERC013 are currently being deepened with diamond tails**

Godolphin Resources Ltd (ASX: GRL) ("Godolphin") is pleased to announce further significant assay results for the Copper Hill East ("CHE") Project.

The Phase 1 RC drill programme at the Turrawonga Prospect at CHE completed two drill holes (CHERC011 & CHERC012) which intersected a pyrite halo and localised areas of potassic alteration, typically indicating zoning proximal to porphyry-related gold-copper mineralisation. CHERC012 previously reported **32 metres @ 0.29g/t gold & 0.13% copper & including 12m @ 0.45g/t gold & 0.22% copper** (see ASX announcement 20 October 2020).

The Phase 1 programme was followed up with two additional RC holes CHERC010 & CHERC013, which again intersected intrusions displaying alteration, with strong pyrite and variably disseminated chalcopyrite and bornite. Results have recently been received for these two holes with significant assay results received in drill hole CHERC013 of **30m @ 0.64g/t gold and 0.04% copper from 178m including 18m @ 1.0 g/t gold & 0.04% copper from 182m which includes 2m @ 6.9g/t gold and 0.03% copper from 182m.**

Two of the four RC drill holes drilled at the Turrawonga Prospect (CHERC012 & CHERC013) are currently being deepened with diamond drill (DD) tails.

Godolphin's CEO – David Greenwood commented:

"The latest assay result from CHERC013 at the Turrawonga Prospect gives us added confidence that we are on the margins of a gold-copper porphyry-style mineralised system. The drilling of diamond tails in CHERC012 & CHERC013 is now eagerly awaited."

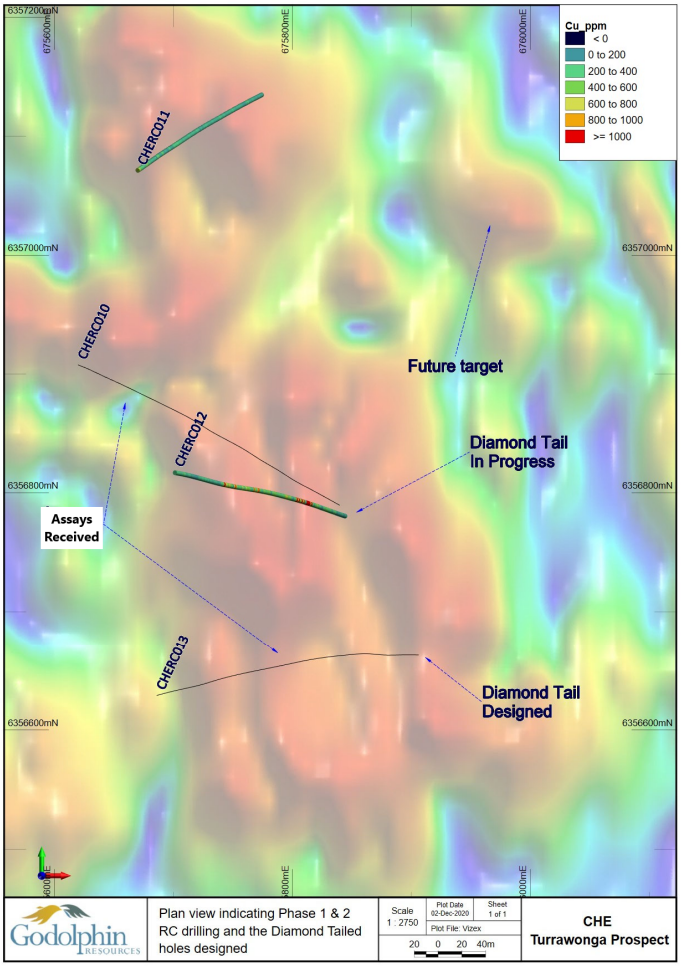

Figure 1: Plan showing the drillhole locations on Turrawonga

Copper Hill East – EL8556 (GRL 100% ownership)

The highly prospective Copper Hill East (CHE) Project is located 35 km north of Orange in the Molong Volcanic Belt. The 2019 Boda porphyry gold-copper discovery by Alkane Resources Ltd, which is located approximately 60 km to the north of CHE, highlights the potential of Copper Hill East given the similar geological setting. Newcrest's giant Cadia-Ridgeway operation is located approximately 55 km to the south.

Phase 1 & 2 Drill Programmes Turrawonga Prospect

The Phase 1 RC drill program at the Turrawonga Prospect was completed in September 2020, testing gold-copper-in-soil and magnetic anomalies in the north of CHE (Figure 1) for porphyry gold-copper style mineralisation (two drill holes).

Assay results received for the two RC drill holes (CHERC011 and 12) at the Turrawonga Prospect included a very significant result of 32m @ 0.29g/t gold and 0.13% copper from 210 metres in CHERC012 (ASX release 20 October 2020). The occurrence of high temperature K-feldspar-magnetite alteration, along with disseminated and quartz vein hosted chalcopyrite ± bornite, indicated that CHERC012 had intersected a fertile porphyry-related hydrothermal system. Due to the significance of these initial results at the Turrawonga Prospect, Godolphin expedited follow up Phase 2 drilling. Two new deep RC holes CHERC010 (456m) & CHERC013 (432m) were drilled in November with the objective of vectoring toward the peak mineralisation of the porphyry system. Both drill holes again intersected intrusive rocks displaying alteration, with strong pyrite and variably disseminated chalcopyrite and bornite.

Phase 2 RC Drilling Assay Results

Results have recently been received for CHERC010 & CHERC013 with significant assay results received in CHERC013 of **30m @ 0.64g/t gold and 0.04% copper from 178m including 18m @ 1.0 g/t gold & 0.04% copper from 182m which includes 2m @ 6.9g/t gold and 0.03% copper from 182m.** CHERC010 did not return any significant results with the best gold and copper grades of 0.1g/t and 0.09% respectively. The full assay results for holes CHERC010 and CHERC013 are given in Appendix 2.

Two of the four RC drill holes completed at the Turrawonga Prospect, CHERC012 & CHERC013 are currently being deepened with diamond tails. The diamond drilling will provide orientated core and should provide a better understanding of the style and orientation of mineralisation, and host structures, with the objective of vectoring into the peak mineralisation of the porphyry system.

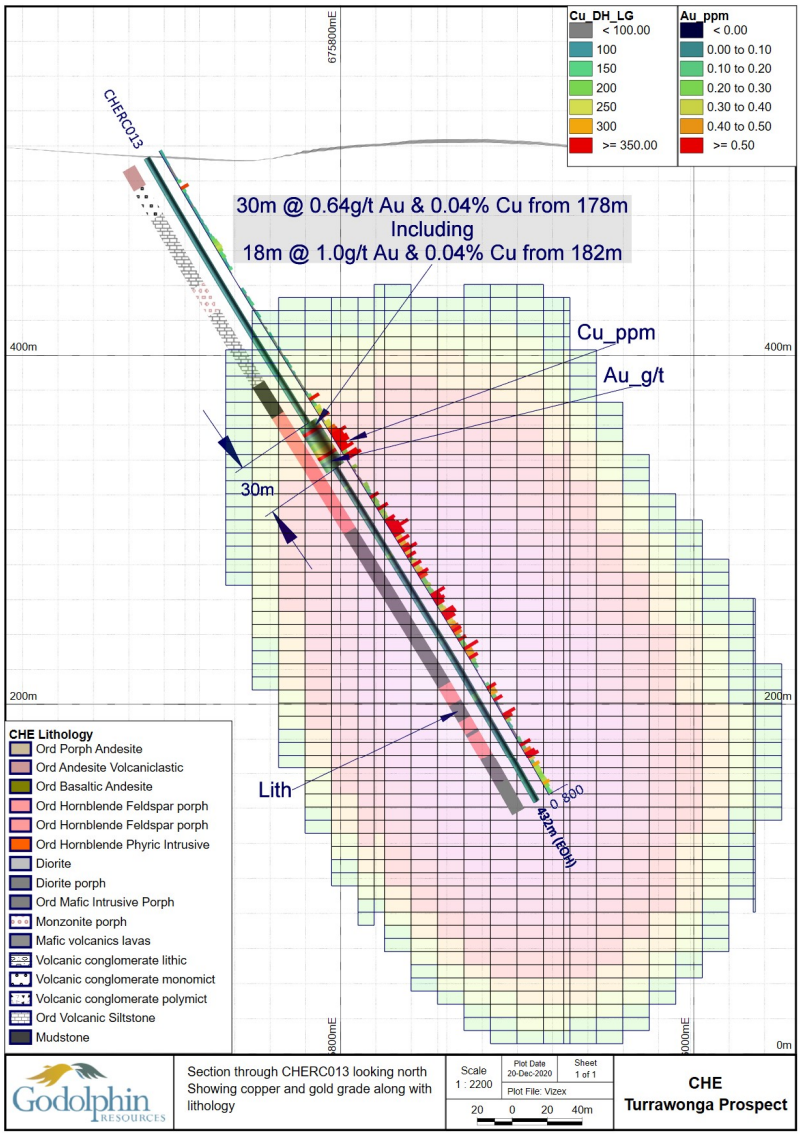

Figure 2: Section through CHERC013

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC010	50	52	0.1	0.05	19.6	62	2
CHERC010	52	54	0.1	0.12	18.8	138	3.5
CHERC010	430	432	0.06	0.3	7.8	891	2.6
CHERC010	442	444	0.03	0.42	5.6	417	3.5

Table 1: Turrawonga Prospect best assay results CHERC010 & CHERC013

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC013	178	180	0.1	0.18	5.4	388	3.1
CHERC013	180	182	0.02	0.08	2.8	81	1.9
CHERC013	182	184	6.9	0.3	4.4	254	1.8
CHERC013	184	186	0.02	0.21	6.6	246	4
CHERC013	186	188	0.09	0.32	7.4	324	2.2
CHERC013	188	190	0.09	0.27	5.4	349	2.6
CHERC013	190	192	0.21	0.22	4	646	15
CHERC013	192	194	0.18	0.24	3.6	448	5.6
CHERC013	194	196	0.28	0.28	3.4	532	5.6
CHERC013	196	198	0.32	0.28	3.2	524	6
CHERC013	198	200	1.07	0.27	2.8	355	4.9
CHERC013	200	202	0.13	0.35	3.8	551	8.7
CHERC013	202	204	0.03	0.07	2	206	4.1
CHERC013	204	206	0.09	0.15	3.2	559	4.1
CHERC013	206	208	0.1	0.2	2.8	657	3

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 3,200km^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 off the Gilmore Suture, a major structure which has influenced the locations of gold-copper mines in NSW. The Orange-based Godolphin team is rapidly and rigorously exploring its tenement package with focussed, cost effective exploration leading to systematic drill programmes.

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:

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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, a shareholder, and 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 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 Bureau Veritas laboratories in Adelaide. • 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 BV 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.
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.	• These are the first drill holes in this prospect and thus their orientation w.r.t. the mineralization is not known.
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.*	Copper Hill East • The Copper Hill is comprised of tenement EL8556 located approximately 12 Km north-west of the town of Molong and 25 km north of Orange in central NSW. Access to the area is by sealed and gravel roads and a network of farm tracks from the towns of Cumnock, Molong and Orange and has an elevation of between 400m and 600m above sea-level. • The exploration rights to the project are owned 100% by the Godolphin Resources through the granted exploration license EL8556. • Security of $10,000 is held by the Department of Planning and Environment in relation to EL8556
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.*	Copper Hill East • Geology The northern portion of the tenure straddles the Molong Volcanic Belt of the Ordovician Macquarie Arc and comprises of the Ordovician rocks of the Fairbridge Volcanics and Oakdale Formation. The units strike north-south and dip and young to the west. The Fairbridge Volcanics represent Phase 2 magmatism of the Macquarie Arc and, in the Molong region, show a well-defined upwards compositional change from medium and high-K calc-alkaline andesitic and basaltic volcaniclastics and lavas at the base, through pillowed high-K calc-alkaline to shoshonitic basalts and basaltic andesites. At the Copper Hill prospect, located just to the south west of Copper Hill East (EL8556), the Fairbridge Volcanics are intruded by the Phase 3 Copper Hill intrusive dacite complex. The southern portion of the tenement is made up of the Late Ordovician Oakdale Formation which occurs towards the west of the tenure. This unit consists of mafic to intermediate, cherty and volcaniclastic siltstones and sandstones, intercalated with lesser lavas, intrusives, volcaniclastic conglomerates of mass flow origin and minor chert and black shale. The sequence is interpreted as being deposited in a relatively deep basin environment. The youngest unit within the tenement is the Devonian Cunningham Formation (Dn) located to the east forming the final phase of infill of the Hill End Trough
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*	
Data aggregation methods	• *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.*	• No grade aggregation, weighting, or cut-off methods were used for this announcement.
Relationship between mineralization	• *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.*	• Early stage exploration means that these relationships are unknown. .

HoleID	Hole_ Type	Depth	Lease ID	OrigGridID	MGA_East	MGA_North	MGA_ RL	Dip	MGA_ Azi
CHERC010	RC	456	EL8556	MGA94_55	675619.6	6356915	538	-60	110
CHERC013	RC	432	EL8556	MGA94_55	675690.7	6356635	512.9	-6	74.9

Criteria	JORC Code explanation	Commentary
widths and intercept lengths		
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.*	• Maps incorporated into the announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Results.*	• 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.
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.*	• GRL have completed soil geochemical sampling as well as a ground magnetic study on this prospect.
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. Follow-up work is required, as mentioned in body of the announcement.

Apendix 2: Table of the assay results of CHERC010.

Hole_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC010	0	2	0.01	0.03	22.8	215	2.4
CHERC010	2	4	0.01	0.03	24.6	117	2.0
CHERC010	4	6	0.01	0.07	27.4	128	1.9
CHERC010	6	8	0.01	0.06	23.4	186	2.0
CHERC010	8	10	0.01	0.05	17.8	164	2.0
CHERC010	10	12	0.01	0.06	11.2	158	2.0
CHERC010	12	14	0.01	0.11	8.8	197	2.3
CHERC010	14	16	0.03	0.04	8.6	124	2.2
CHERC010	16	18	0.02	0.07	5.2	165	2.1
CHERC010	18	20	0.04	0.04	8.6	130	1.9
CHERC010	20	22	0.03	0.02	15.8	69	1.9
CHERC010	22	24	0.03	0.03	17.4	47.5	1.9
CHERC010	24	26	0.04	0.08	14.2	187	1.7
CHERC010	26	28	0.06	0.05	15.4	124	1.4
CHERC010	28	30	0.05	0.05	19.8	179	2.4
CHERC010	30	32	0.05	0.23	14.8	199	1.3
CHERC010	32	34	0.04	0.07	14.4	100	0.7
CHERC010	34	36	0.01	0.12	13.8	230	1.2
CHERC010	36	38	0.04	0.05	9.0	173	1.7
CHERC010	38	40	0.04	0.09	12.2	133	1.0
CHERC010	40	42	0.04	0.02	11.2	40.5	1.1
CHERC010	42	44	0.08	0.06	15.0	97	3.0
CHERC010	44	46	0.05	0.02	12.2	113	2.0
CHERC010	46	48	0.03	0.04	14.6	60	2.9
CHERC010	48	50	0.04	0.04	6.6	18.5	1.9
CHERC010	50	52	0.10	0.05	19.6	62	2.0
CHERC010	52	54	0.10	0.12	18.8	138	3.5
CHERC010	54	56	0.05	0.05	17.6	111	2.4
CHERC010	56	58	0.02	0.01	9.2	131	1.1
CHERC010	58	60	0.04	0.01	9.0	135	0.7
CHERC010	60	62	0.01	0.01	5.2	112	0.7
CHERC010	62	64	0.03	0.15	4.2	265	0.7
CHERC010	64	66	0.03	0.04	7.6	133	0.7
CHERC010	66	68	0.04	0.02	6.6	128	0.6
CHERC010	68	70	0.02	0.05	11.4	160	0.7
CHERC010	70	72	0.03	0.08	7.0	170	1.2
CHERC010	72	74	0.04	0.05	6.2	192	1.1
CHERC010	74	76	0.06	0.07	8.8	133	1.0
CHERC010	76	78	0.01	0.02	5.6	132	0.9
CHERC010	78	80	0.04	0.01	4.4	87	0.7
CHERC010	80	82	0.05	0.07	12.4	180	2.0
CHERC010	82	84	0.03	0.03	6.2	161	2.0
CHERC010	84	86	0.02	0.12	7.4	119	0.9
CHERC010	86	88	0.01	0.02	10.6	73	1.2
CHERC010	88	90	0.01	0.02	9.6	90.5	1.5
CHERC010	90	92	0.01	0.05	6.6	112	1.4
CHERC010	92	94	0.01	0.03	6.2	117	1.5
CHERC010	94	96	0.02	0.06	8.2	127	1.3
CHERC010	96	98	0.01	0.01	6.0	74	1.4
CHERC010	98	100	0.01	0.03	15.4	106	1.2
CHERC010	100	102	0.01	0.01	5.8	32.5	2.4
CHERC010	102	104	0.02	0.01	6.6	30.5	1.8
CHERC010	104	106	0.01	0.02	6.2	100	2.0
CHERC010	106	108	0.02	0.01	9.0	38	1.7
CHERC010	108	110	0.01	0.01	6.2	89	1.3
CHERC010	110	112	0.01	0.06	6.0	160	2.3
CHERC010	112	114	0.01	0.04	8.0	118	1.7
CHERC010	114	116	0.01	0.01	17.8	109	1.5
CHERC010	116	118	0.01	0.03	6.4	86.5	0.9
CHERC010	118	120	0.01	0.03	6.8	74.5	1.3
CHERC010	120	122	0.01	0.01	6.8	81.5	1.3
CHERC010	122	124	0.01	0.04	16.2	101	1.3
CHERC010	124	126	0.01	0.02	21.8	61	1.7
CHERC010	126	128	0.01	0.01	45.2	29.5	1.6
CHERC010	128	130	0.01	0.04	17.8	115	1.7
CHERC010	130	132	0.02	0.01	49.6	23	1.7
CHERC010	132	134	0.01	0.01	28.8	21	0.9
CHERC010	134	136	0.01	0.01	32.2	17.5	1.2
CHERC010	136	138	0.01	0.04	18.6	86.5	1.3

Hole_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC010	138	140	0.01	0.04	12.2	90	1.3
CHERC010	140	142	0.01	0.01	7.8	48	1.7
CHERC010	142	144	0.01	0.04	5.8	102	1.3
CHERC010	144	146	0.01	0.01	6.4	45.5	2.0
CHERC010	146	148	0.01	0.04	4.6	106	1.3
CHERC010	148	150	0.01	0.02	8.8	66.5	2.4
CHERC010	150	152	0.01	0.01	5.2	51.5	1.6
CHERC010	152	154	0.01	0.01	4.0	66.5	1.6
CHERC010	154	156	0.01	0.02	4.4	77.5	1.7
CHERC010	156	158	0.01	0.02	4.8	72.5	2.0
CHERC010	158	160	0.01	0.01	4.2	66.5	1.8
CHERC010	160	162	0.01	0.01	4.0	68	2.1
CHERC010	162	164	0.01	0.01	4.0	93	1.3
CHERC010	164	166	0.01	0.05	6.2	95	1.3
CHERC010	166	168	0.01	0.02	12.2	78.5	1.7
CHERC010	168	170	0.01	0.02	7.2	77.5	1.5
CHERC010	170	172	0.01	0.02	8.0	90	2.0
CHERC010	172	174	0.01	0.01	8.8	73	1.9
CHERC010	174	176	0.01	0.01	12.8	75.5	1.3
CHERC010	176	178	0.01	0.02	11.0	102	1.1
CHERC010	178	180	0.01	0.01	9.4	74	1.0
CHERC010	180	182	0.01	0.03	11.0	86.5	0.9
CHERC010	182	184	0.01	0.01	7.6	110	1.4
CHERC010	184	186	0.01	0.02	6.6	83.5	0.9
CHERC010	186	188	0.01	0.04	10.6	95	1.3
CHERC010	188	190	0.01	0.01	21.2	54	2.0
CHERC010	190	192	0.01	0.04	35.0	54	2.1
CHERC010	192	194	0.01	0.04	21.2	58.5	1.9
CHERC010	194	196	0.01	0.03	13.2	100	0.9
CHERC010	196	198	0.01	0.01	18.4	62	1.1
CHERC010	198	200	0.01	0.11	17.8	78.5	1.3
CHERC010	200	202	0.01	0.03	14.4	55.5	1.1
CHERC010	202	204	0.01	0.01	15.6	83.5	1.3
CHERC010	204	206	0.01	0.01	12.4	91.5	1.1
CHERC010	206	208	0.01	0.01	9.0	94	1.2
CHERC010	208	210	0.01	0.01	9.6	79	1.2
CHERC010	210	212	0.01	0.04	23.4	95	1.3
CHERC010	212	214	0.01	0.01	12.2	83.5	1.0
CHERC010	214	216	0.01	0.04	12.2	90	1.9
CHERC010	216	218	0.01	0.03	15.2	97	1.2
CHERC010	218	220	0.01	0.05	13.6	79	1.9
CHERC010	220	222	0.01	0.05	11.0	89.5	1.5
CHERC010	222	224	0.01	0.04	10.6	96	1.9
CHERC010	224	226	0.01	0.01	6.6	85.5	1.8
CHERC010	226	228	0.01	0.05	7.2	64	1.9
CHERC010	228	230	0.01	0.02	6.4	76.5	1.7
CHERC010	230	232	0.01	0.05	9.6	74	1.7
CHERC010	232	234	0.01	0.04	8.6	71.5	1.6
CHERC010	234	236	0.01	0.01	8.6	83.5	1.4
CHERC010	236	238	0.01	0.01	8.4	75.5	1.6
CHERC010	238	240	0.01	0.03	13.6	90.5	1.2
CHERC010	240	242	0.01	0.05	11.4	101	1.0
CHERC010	242	244	0.01	0.04	10.2	95	0.9
CHERC010	244	246	0.01	0.04	12.0	123	0.8
CHERC010	246	248	0.01	0.03	9.2	67	0.9
CHERC010	248	250	0.01	0.01	8.6	70.5	0.9
CHERC010	250	252	0.01	0.01	10.6	29.5	2.4
CHERC010	252	254	0.01	0.04	11.0	76.5	1.3
CHERC010	254	256	0.01	0.05	24.0	75	0.8
CHERC010	256	258	0.01	0.04	19.0	69	0.9
CHERC010	258	260	0.01	0.01	11.4	28	2.4
CHERC010	260	262	0.01	0.02	7.4	92.5	1.2
CHERC010	262	264	0.01	0.09	6.4	95.5	0.7
CHERC010	264	266	0.01	0.06	7.4	101	1.4
CHERC010	266	268	0.01	0.04	8.6	108	0.9
CHERC010	268	270	0.01	0.09	8.2	165	2.0
CHERC010	270	272	0.03	0.19	10.4	453	3.0
CHERC010	272	274	0.01	0.16	11.0	332	3.4
CHERC010	274	276	0.01	0.13	9.2	250	2.4
CHERC010	276	278	0.01	0.15	9.0	262	2.5
CHERC010	278	280	0.01	0.20	12.0	316	3.0

Hole_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC010	280	282	0.01	0.14	9.0	250	7.2
CHERC010	282	284	0.01	0.03	10.8	103	2.0
CHERC010	284	286	0.01	0.05	9.0	131	2.5
CHERC010	286	288	0.01	0.05	9.4	190	1.9
CHERC010	288	290	0.01	0.20	10.0	308	4.8
CHERC010	290	292	0.02	0.26	9.8	328	3.4
CHERC010	292	294	0.01	0.26	11.4	372	4.4
CHERC010	294	296	0.01	0.19	11.2	324	3.3
CHERC010	296	298	0.01	0.11	9.2	244	2.0
CHERC010	298	300	0.01	0.05	8.8	95	2.6
CHERC010	300	302	0.01	0.06	10.2	158	1.5
CHERC010	302	304	0.01	0.07	13.2	176	2.1
CHERC010	304	306	0.01	0.04	9.2	115	2.7
CHERC010	306	308	0.01	0.06	11.0	63.5	2.2
CHERC010	308	310	0.01	0.14	11.2	106	1.8
CHERC010	310	312	0.01	0.15	11.0	90	2.0
CHERC010	312	314	0.02	0.12	11.2	289	2.6
CHERC010	314	316	0.01	0.05	10.2	151	2.0
CHERC010	316	318	0.01	0.04	9.8	49.5	1.3
CHERC010	318	320	0.01	0.04	10.2	128	2.0
CHERC010	320	322	0.01	0.04	11.6	83.5	1.7
CHERC010	322	324	0.01	0.03	10.0	84.5	1.8
CHERC010	324	326	0.02	0.08	7.8	213	2.2
CHERC010	326	328	0.01	0.08	10.0	145	1.9
CHERC010	328	330	0.01	0.04	10.0	78.5	1.9
CHERC010	330	332	0.02	0.04	9.4	83.5	1.4
CHERC010	332	334	0.01	0.01	6.0	44	1.3
CHERC010	334	336	0.01	0.04	8.2	48.5	1.3
CHERC010	336	338	0.01	0.01	9.0	37.5	1.3
CHERC010	338	340	0.02	0.03	8.8	118	1.3
CHERC010	340	342	0.01	0.02	7.8	145	1.8
CHERC010	342	344	0.01	0.01	8.8	62	1.9
CHERC010	344	346	0.02	0.03	9.2	101	2.1
CHERC010	346	348	0.03	0.04	6.4	112	1.7
CHERC010	348	350	0.01	0.05	6.2	124	1.3
CHERC010	350	352	0.02	0.04	5.2	138	2.3
CHERC010	352	354	0.03	0.04	7.0	220	2.4
CHERC010	354	356	0.02	0.04	6.0	221	1.9
CHERC010	356	358	0.01	0.09	7.4	255	2.2
CHERC010	358	360	0.01	0.05	9.2	113	2.2
CHERC010	360	362	0.01	0.04	7.4	82.5	1.3
CHERC010	362	364	0.04	0.07	11.8	215	1.9
CHERC010	364	366	0.04	0.10	20.0	195	1.4
CHERC010	366	368	0.02	0.04	12.6	139	1.1
CHERC010	368	370	0.02	0.04	6.6	153	1.3
CHERC010	370	372	0.02	0.11	8.8	242	2.8
CHERC010	372	374	0.01	0.04	7.8	98	5.6
CHERC010	374	376	0.01	0.04	8.0	182	3.5
CHERC010	376	378	0.01	0.02	6.8	71.5	3.5
CHERC010	378	380	0.01	0.01	6.0	75.5	3.1
CHERC010	380	382	0.01	0.04	6.6	213	3.4
CHERC010	382	384	0.01	0.20	6.6	62.5	3.3
CHERC010	384	386	0.02	0.04	6.4	74.5	2.4
CHERC010	386	388	0.01	0.05	6.6	158	3.8
CHERC010	388	390	0.02	0.04	4.6	164	3.2
CHERC010	390	392	0.03	0.15	6.6	569	2.8
CHERC010	392	394	0.01	0.08	6.8	291	1.9
CHERC010	394	396	0.02	0.07	7.4	259	2.0
CHERC010	396	398	0.03	0.08	7.6	240	1.9
CHERC010	398	400	0.01	0.09	8.8	240	2.0
CHERC010	400	402	0.02	0.11	7.6	256	2.0
CHERC010	402	404	0.03	0.06	4.8	268	1.9
CHERC010	404	406	0.05	0.18	6.0	465	2.1
CHERC010	406	408	0.01	0.09	5.4	216	3.2
CHERC010	408	410	0.01	0.03	5.4	52	2.7
CHERC010	410	412	0.02	0.03	4.8	66	3.5
CHERC010	412	414	0.03	0.08	5.4	242	2.4
CHERC010	414	416	0.02	0.12	6.0	258	1.9
CHERC010	416	418	0.02	0.17	5.4	410	2.0
CHERC010	418	420	0.02	0.09	4.2	279	2.1
CHERC010	420	422	0.01	0.01	3.0	34.5	2.8

Hole_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC010	422	424	0.02	0.06	3.6	150	2.8
CHERC010	424	426	0.05	0.09	6.0	230	1.7
CHERC010	426	428	0.03	0.13	6.0	272	1.8
CHERC010	428	430	0.05	0.20	7.6	425	2.3
CHERC010	430	432	0.06	0.30	7.8	891	2.6
CHERC010	432	434	0.02	0.09	6.6	197	1.9
CHERC010	434	436	0.03	0.12	7.0	262	2.0
CHERC010	436	438	0.04	0.16	7.4	546	4.7
CHERC010	438	440	0.03	0.20	7.2	473	3.5
CHERC010	440	442	0.05	0.15	6.6	359	3.7
CHERC010	442	444	0.03	0.42	5.6	417	3.5
CHERC010	444	446	0.02	0.10	7.0	211	3.3
CHERC010	446	448	0.03	0.14	6.6	408	3.1
CHERC010	448	450	0.02	0.09	6.4	289	2.8
CHERC010	450	452	0.02	0.05	6.0	260	2.4
CHERC010	452	454	0.02	0.06	5.8	230	3.1
CHERC010	454	456	0.02	0.04	5.8	329	2.4

Apendix 3: Table of the assay results of CHERC013

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC013	0	2	0.02	0.02	7.6	121	1.9
CHERC013	2	4	0.01	0.05	14.4	121	1.7
CHERC013	4	6	0.01	0.03	8.0	110	1.6
CHERC013	6	8	0.01	0.04	10.4	105	1.6
CHERC013	8	10	0.01	0.03	7.8	108	1.6
CHERC013	10	12	0.01	0.01	8.4	97.5	2.1
CHERC013	12	14	0.02	0.03	9.0	97.5	1.4
CHERC013	14	16	0.01	0.03	7.2	94	1.2
CHERC013	16	18	0.01	0.02	6.6	95	1.3
CHERC013	18	20	0.01	0.03	7.4	104	2.6
CHERC013	20	22	0.01	0.05	19.6	172	2.8
CHERC013	22	24	0.01	0.01	17.4	35	3.2
CHERC013	24	26	0.03	0.09	7.8	337	3.0
CHERC013	26	28	0.01	0.06	7.4	153	2.1
CHERC013	28	30	0.01	0.01	6.8	112	1.7
CHERC013	30	32	0.01	0.01	5.8	126	1.2
CHERC013	32	34	0.01	0.01	5.4	102	2.4
CHERC013	34	36	0.01	0.01	5.4	101	2.0
CHERC013	36	38	0.01	0.01	5.8	97.5	2.0
CHERC013	38	40	0.01	0.01	4.8	121	1.8
CHERC013	40	42	0.01	0.06	6.8	121	2.0
CHERC013	42	44	0.01	0.05	8.4	116	1.4
CHERC013	44	46	0.01	0.05	7.6	104	1.3
CHERC013	46	48	0.01	0.01	5.4	124	1.1
CHERC013	48	50	0.01	0.02	7.0	103	1.9
CHERC013	50	52	0.01	0.03	9.2	130	1.9
CHERC013	52	54	0.01	0.03	8.2	131	1.5
CHERC013	54	56	0.01	0.02	8.0	103	1.3
CHERC013	56	58	0.01	0.06	15.0	137	1.6
CHERC013	58	60	0.01	0.06	12.4	170	1.8
CHERC013	60	62	0.01	0.07	24.4	208	1.9
CHERC013	62	64	0.01	0.06	34.8	225	1.6
CHERC013	64	66	0.01	0.06	24.2	249	1.3
CHERC013	66	68	0.01	0.05	9.6	213	2.1
CHERC013	68	70	0.01	0.04	9.6	152	1.1
CHERC013	70	72	0.01	0.03	9.4	182	1.2
CHERC013	72	74	0.01	0.02	6.8	133	0.7
CHERC013	74	76	0.01	0.04	7.0	111	1.0
CHERC013	76	78	0.01	0.01	6.2	109	1.4
CHERC013	78	80	0.01	0.01	5.4	154	1.9
CHERC013	80	82	0.01	0.01	3.0	35.5	1.8
CHERC013	82	84	0.01	0.01	3.0	9.5	2.1
CHERC013	84	86	0.01	0.01	2.4	9.5	1.5
CHERC013	86	88	0.01	0.01	2.6	7.5	1.7
CHERC013	88	90	0.01	0.01	2.2	13.5	2.1

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC013	90	92	0.01	0.01	2.0	22.5	2.5
CHERC013	92	94	0.02	0.06	3.0	121	2.1
CHERC013	94	96	0.01	0.01	2.4	128	1.4
CHERC013	96	98	0.01	0.02	2.4	88	1.1
CHERC013	98	100	0.01	0.03	2.2	136	1.1
CHERC013	100	102	0.01	0.02	2.4	133	0.9
CHERC013	102	104	0.01	0.03	2.4	148	0.7
CHERC013	104	106	0.01	0.01	2.6	64	1.5
CHERC013	106	108	0.01	0.01	2.0	82	1.6
CHERC013	108	110	0.01	0.03	2.4	114	2.4
CHERC013	110	112	0.01	0.03	2.8	123	2.6
CHERC013	112	114	0.01	0.02	2.6	64	1.8
CHERC013	114	116	0.01	0.01	2.8	43	2.0
CHERC013	116	118	0.01	0.03	4.0	48.5	1.6
CHERC013	118	120	0.01	0.05	3.6	86	1.6
CHERC013	120	122	0.01	0.08	6.2	49.5	2.9
CHERC013	122	124	0.01	0.04	3.6	116	1.5
CHERC013	124	126	0.01	0.06	3.6	107	2.0
CHERC013	126	128	0.01	0.06	2.8	92.5	2.4
CHERC013	128	130	0.01	0.03	4.2	94	1.1
CHERC013	130	132	0.01	0.07	3.4	73	1.1
CHERC013	132	134	0.02	0.06	2.4	119	1.1
CHERC013	134	136	0.01	0.01	3.8	79	1.1
CHERC013	136	138	0.01	0.06	5.0	73.5	1.6
CHERC013	138	140	0.01	0.07	4.0	102	1.3
CHERC013	140	142	0.02	0.05	5.4	124	1.6
CHERC013	142	144	0.01	0.03	4.2	106	2.1
CHERC013	144	146	0.01	0.03	4.6	116	1.5
CHERC013	146	148	0.01	0.01	3.4	60	1.6
CHERC013	148	150	0.01	0.01	3.4	100	1.6
CHERC013	150	152	0.01	0.02	2.6	77.5	1.4
CHERC013	152	154	0.01	0.04	2.4	79.5	1.6
CHERC013	154	156	0.01	0.03	2.4	94	1.8
CHERC013	156	158	0.01	0.01	2.4	82	1.1
CHERC013	158	160	0.01	0.02	5.4	88.5	1.4
CHERC013	160	162	0.01	0.02	2.4	82.5	1.4
CHERC013	162	164	0.01	0.06	4.0	100	1.3
CHERC013	164	166	0.03	0.16	23.8	174	3.0
CHERC013	166	168	0.04	0.41	85.0	437	2.9
CHERC013	168	170	0.01	0.11	22.0	132	1.8
CHERC013	170	172	0.04	0.14	13.2	152	1.6
CHERC013	172	174	0.05	0.22	7.4	254	2.9
CHERC013	174	176	0.01	0.16	10.6	224	2.2
CHERC013	176	178	0.04	0.17	7.6	276	3.2
CHERC013	178	180	0.10	0.18	5.4	388	3.1
CHERC013	180	182	0.02	0.08	2.8	81	1.9
CHERC013	182	184	6.90	0.30	4.4	254	1.8
CHERC013	184	186	0.02	0.21	6.6	246	4.0
CHERC013	186	188	0.09	0.32	7.4	324	2.2
CHERC013	188	190	0.09	0.27	5.4	349	2.6
CHERC013	190	192	0.21	0.22	4.0	646	15.0
CHERC013	192	194	0.18	0.24	3.6	448	5.6
CHERC013	194	196	0.28	0.28	3.4	532	5.6
CHERC013	196	198	0.32	0.28	3.2	524	6.0
CHERC013	198	200	1.07	0.27	2.8	355	4.9
CHERC013	200	202	0.13	0.35	3.8	551	8.7
CHERC013	202	204	0.03	0.07	2.0	206	4.1
CHERC013	204	206	0.09	0.15	3.2	559	4.1
CHERC013	206	208	0.10	0.20	2.8	657	3.0
CHERC013	208	210	0.01	0.01	2.4	46.5	1.6
CHERC013	210	212	0.01	0.01	2.0	40.5	1.6
CHERC013	212	214	0.01	0.05	3.4	214	2.0
CHERC013	214	216	0.01	0.03	4.6	92	1.6
CHERC013	216	218	0.01	0.01	4.2	30.5	1.7
CHERC013	218	220	0.01	0.04	3.2	71.5	2.2
CHERC013	220	222	0.15	0.02	3.6	88	5.6
CHERC013	222	224	0.01	0.01	6.4	56	2.5
CHERC013	224	226	0.02	0.04	4.8	217	4.6
CHERC013	226	228	0.02	0.04	5.4	195	6.4
CHERC013	228	230	0.01	0.03	4.2	165	3.8
CHERC013	230	232	0.03	0.03	3.2	124	3.1

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC013	232	234	0.04	0.03	5.2	370	3.3
CHERC013	234	236	0.02	0.02	4.6	199	2.9
CHERC013	236	238	0.02	0.06	5.0	216	2.8
CHERC013	238	240	0.02	0.04	4.2	176	4.8
CHERC013	240	242	0.05	0.13	3.4	457	4.1
CHERC013	242	244	0.04	0.06	3.0	210	5.6
CHERC013	244	246	0.02	0.05	4.6	234	3.2
CHERC013	246	248	0.01	0.06	8.0	205	1.7
CHERC013	248	250	0.04	0.12	5.6	434	2.5
CHERC013	250	252	0.01	0.10	4.2	350	3.6
CHERC013	252	254	0.05	0.14	4.8	461	4.2
CHERC013	254	256	0.07	0.11	4.2	790	4.8
CHERC013	256	258	0.05	0.18	5.2	440	4.7
CHERC013	258	260	0.03	0.08	5.4	454	3.8
CHERC013	260	262	0.02	0.09	3.8	273	2.2
CHERC013	262	264	0.04	0.13	5.4	501	1.5
CHERC013	264	266	0.05	0.08	5.0	280	2.1
CHERC013	266	268	0.19	0.15	4.2	341	1.4
CHERC013	268	270	0.06	0.15	4.0	598	1.7
CHERC013	270	272	0.04	0.08	4.2	274	1.9
CHERC013	272	274	0.04	0.11	5.0	388	1.8
CHERC013	274	276	0.01	0.05	6.8	184	1.3
CHERC013	276	278	0.05	0.04	6.2	256	1.4
CHERC013	278	280	0.02	0.10	4.6	382	1.6
CHERC013	280	282	0.01	0.05	4.8	245	1.7
CHERC013	282	284	0.02	0.07	3.4	283	1.8
CHERC013	284	286	0.03	0.06	2.8	453	1.9
CHERC013	286	288	0.03	0.09	3.6	336	1.7
CHERC013	288	290	0.01	0.05	4.0	187	2.3
CHERC013	290	292	0.01	0.05	3.6	197	1.3
CHERC013	292	294	0.01	0.06	4.2	243	1.9
CHERC013	294	296	0.01	0.05	3.2	174	2.2
CHERC013	296	298	0.01	0.04	5.2	203	2.0
CHERC013	298	300	0.06	0.15	4.4	614	3.6
CHERC013	300	302	0.03	0.09	3.2	357	2.0
CHERC013	302	304	0.02	0.09	3.2	443	3.0
CHERC013	304	306	0.02	0.06	3.2	350	2.8
CHERC013	306	308	0.01	0.05	4.2	219	3.2
CHERC013	308	310	0.01	0.05	5.8	265	2.4
CHERC013	310	312	0.01	0.06	3.6	530	2.3
CHERC013	312	314	0.02	0.06	2.8	544	3.1
CHERC013	314	316	0.03	0.09	6.8	430	3.6
CHERC013	316	318	0.02	0.05	6.4	257	2.5
CHERC013	318	320	0.02	0.06	7.6	288	2.2
CHERC013	320	322	0.05	0.07	7.6	337	2.4
CHERC013	322	324	0.01	0.08	5.4	370	3.6
CHERC013	324	326	0.04	0.07	6.6	318	4.9
CHERC013	326	328	0.01	0.06	6.2	181	5.3
CHERC013	328	330	0.01	0.13	5.4	345	14.6
CHERC013	330	332	0.01	0.10	6.2	191	4.5
CHERC013	332	334	0.02	0.05	7.6	200	3.0
CHERC013	334	336	0.05	0.09	3.6	630	3.6
CHERC013	336	338	0.01	0.06	7.6	304	2.4
CHERC013	338	340	0.01	0.07	7.6	295	2.3
CHERC013	340	342	0.03	0.10	6.4	378	2.6
CHERC013	342	344	0.01	0.07	10.8	213	2.7
CHERC013	344	346	0.01	0.07	7.6	170	2.4
CHERC013	346	348	0.01	0.08	5.4	159	1.8
CHERC013	348	350	0.01	0.02	4.2	50.5	1.2
CHERC013	350	352	0.01	0.01	2.4	17.5	0.8
CHERC013	352	354	0.01	0.02	3.0	25.5	5.9
CHERC013	354	356	0.01	0.01	3.8	30	2.4
CHERC013	356	358	0.01	0.03	6.2	49.5	3.2
CHERC013	358	360	0.02	0.05	10.0	167	3.9
CHERC013	360	362	0.11	0.14	5.8	392	3.7
CHERC013	362	364	0.14	0.16	5.2	289	4.9
CHERC013	364	366	0.02	0.07	6.0	295	1.6
CHERC013	366	368	0.01	0.06	6.2	178	1.6
CHERC013	368	370	0.04	0.07	7.2	369	1.4
CHERC013	370	372	0.01	0.02	3.8	100	1.3
CHERC013	372	374	0.01	0.02	3.4	76.5	1.8

Hole_id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
CHERC013	374	376	0.01	0.02	4.2	68.5	1.9
CHERC013	376	378	0.01	0.05	4.0	62	1.9
CHERC013	378	380	0.04	0.10	5.2	549	1.6
CHERC013	380	382	0.02	0.07	5.6	349	1.7
CHERC013	382	384	0.01	0.05	5.6	213	1.7
CHERC013	384	386	0.01	0.02	5.2	116	2.2
CHERC013	386	388	0.01	0.05	5.2	134	3.6
CHERC013	388	390	0.01	0.02	3.8	90.5	2.3
CHERC013	390	392	0.01	0.05	3.8	95	2.8
CHERC013	392	394	0.01	0.04	3.6	94	2.7
CHERC013	394	396	0.01	0.06	4.4	166	2.3
CHERC013	396	398	0.01	0.09	6.6	154	1.8
CHERC013	398	400	0.03	0.10	4.2	449	2.1
CHERC013	400	402	0.01	0.06	7.4	169	2.2
CHERC013	402	404	0.04	0.06	4.8	316	1.6
CHERC013	404	406	0.01	0.07	2.8	412	1.9
CHERC013	406	408	0.01	0.15	7.4	497	2.0
CHERC013	408	410	0.03	0.04	5.4	258	1.3
CHERC013	410	412	0.02	0.13	2.8	153	1.2
CHERC013	412	414	0.02	0.05	3.8	306	1.3
CHERC013	414	416	0.02	0.04	2.2	231	1.2
CHERC013	416	418	0.05	0.06	4.0	233	1.2
CHERC013	418	420	0.02	0.05	2.4	214	1.6
CHERC013	420	422	0.04	0.05	2.8	214	1.9
CHERC013	422	424	0.04	0.04	4.0	234	1.1
CHERC013	424	426	0.03	0.07	4.8	300	1.7
CHERC013	426	428	0.02	0.04	7.4	212	1.9
CHERC013	428	430	0.02	0.12	4.6	156	1.4
CHERC013	430	432	0.03	0.02	4.0	185	1.6