

## STANDOUT INTERSECTION BOLSTERS

### DROUGHTMASTER POTENTIAL

## 3.8m at 20.4 g/t gold and 55.45 g/t silver

**Equus Mining Limited** ('Equus' or 'Company') (**ASX: EQE**) is pleased to announce further drilling results from its flagship Cerro Bayo Project, located in southern Chile.

#### DROUGHTMASTER PROSPECT DRILLING HIGHLIGHTS

- ▶ New assays received from a recently completed 9-hole (totaling 2,044m) maiden diamond drilling program at the greenfields Droughtmaster Prospect, located only 12km from the Cerro Bayo gold-silver processing facility.
- ▶ Hole CBD020 intersected high-grade gold-silver mineralization at the Percheron Vein target, including a standout intersection of:
  - ▶ **3.81m at 20.4 g/t gold and 55.5 g/t silver** from 109m, including  
**1.06m at 62.58 g/t gold and 129.3 g/t silver** from 112m
- ▶ Mineralisation was intersected at shallow depth (<100m) and remains open at depth and along strike with a potential large deeper mineralised zone to be tested with further drilling.
- ▶ Reconnaissance mapping and drilling exploration programs have confirmed the Company's geological model for Droughtmaster, including:
  - ▶ Widespread high-grade epithermal gold-silver veining centred within a district scale, approximately 4.5km-long NW trending fault corridor, which extends 2.5km to the northwest towards the Equus controlled historic Marcela Mine (Remaining Measured and Indicated Resources of 21.8Koz gold at 2.53g/t gold and 2.74 Moz silver at 318 g/t silver<sup>1</sup>).
  - ▶ It is interpreted that drill intercepts to date relate to the upper portions of a wide, large-scale epithermal system and good potential exists for discovery of high-grade mineralization in deeper favourable levels along this fault trend.
- ▶ Results from CBD020 build on previous highly encouraging results targeting the Percheron Vein with the most recent intersection located approximately 30m above in elevation and 50m along-strike from Hole CBD016<sup>2</sup> with results including:
  - ▶ **0.64m @ 1.44 g/t gold, 240.0 g/t silver** from 68.10m
  - ▶ **0.62m @ 17.28 g/t gold, 271.0 g/t silver** from 73.5m
  - ▶ **1.01m @ 5.32 g/t gold, 43.1 g/t silver** from 96.57m

<sup>1</sup> Based on Mandalay Resources Corporation, Cerro Bayo Mine NI 43-101 Technical Reports dated March 21, 2017 Report #2699 [http://www.mandalayresources.com/wp-content/uploads/2017/03/MND\\_Cerro-Bayo-NI-43-101\\_Mar-21-2017.pdf](http://www.mandalayresources.com/wp-content/uploads/2017/03/MND_Cerro-Bayo-NI-43-101_Mar-21-2017.pdf)

<sup>2</sup> ASX Announcement - SHALLOW HIGH-GRADE GOLD-SILVER DRILL RESULTS FROM DROUGHTMASTER PROSPECT AND COMMENCEMENT OF DRILLING AT TAITAO PIT <https://wsecure.weblink.com.au/pdf/EQE/02225391.pdf>

- ▶ Results are pending from hole CBD019, located approximately 250m along strike from CBD020, which intersected analogous hydrothermal brecciation at similar elevation to CBD020. Upon receipt of final results, further drilling will be designed to target potential extensions both down-dip and along-strike of these high-grade results.
- ▶ Prior to drilling, the Company completed mapping and channel and rock-chip sampling throughout the prospect which reported high-grade surface channel geochemical results including **2.8m @ 4.48 g/t gold, 543 g/t silver**<sup>3</sup>. The initial field work assisted in identifying the Breton, Belga, Splay 1-3 and Percheron vein trends which were partially tested in the maiden drill program.
- ▶ The Percheron-Marcela north-west trending fault corridor, together with the parallel Cerro Bayo-Cascada trend, represent two high priority, large scale greenfield targets. These targets host significant, previously mined resources emplaced at favorable levels within the epithermal system along limited portions of these trends.

### **TAITAO DRILLING UPDATE**

- ▶ Equus Mining continues to progress its dual-track project strategy with approximately 1,500m of resource definition drilling at the Taitao Pit to be completed this week with first results due by the end of May. The Company is seeking to become a near-term gold-silver producer, targeting a JORC compliant resource at Taitao by Q3 2020.
- ▶ The resource is expected to be supported by high-grade 'feeder' ore both from the Marcela Mine (Remaining Measured and Indicated Resources of 21.8Koz gold at 2.53g/t gold and 2.74 Moz silver at 318g/t silver) and additional resources via greenfields discoveries from targets throughout the Cerro Bayo District with limited previous exploration.

### **Managing Director John Braham commenting on the results:**

*"These results from Droughtmaster highlight the potential of this exciting new greenfields prospect. The exploration team have done excellent work in identifying an approximately 4.5km-long trend which hosts deeper, high-grade mineralization, some of which was mined historically. Success from our maiden drill testing on the discovery of largely concealed high grade mineralization has increased both our understanding of the Percheron Vein in the context of the larger Cerro Bayo district system and enhanced confidence in unveiling further greenfield discoveries as we look forward to reporting the balance of assay results from Droughtmaster.*

*One of the unique things about the Cerro Bayo District is the near-surface, high-grade potential across a number of deposits and the flexibility that this can bring to a project. Following completion of the Taitao drilling this week and the subsequent JORC resource update, the Company will evaluate multiple re-start options for both open pit and high grade underground resources."*

### **DROUGHTMASTER PROSPECT - DRILLING DETAILED**

The Droughtmaster Prospect represents a newly generated 4.5km-long target located approximately 12km to the southeast of the Cerro Bayo processing plant infrastructure and importantly, 3km due south of the significant historical producing Cerro Bayo mine area (Figure 1).

The Company has identified widespread high-grade epithermal gold-silver veining centred within a district scale mineralized trend which extends 2.5km to the northwest towards the Equus controlled historic Marcela Mine (Remaining Measured and Indicated Resources of 21.8Koz gold at 2.53g/t gold and 2.74 Moz silver at 318g/t silver) (Figure 2). The resource update currently underway is expected to be supported by high-grade 'feeder' ore

<sup>3</sup> ASX Announcement – POSITIVE DRILLING AND SURFACE EXPLORATION RESULTS AND RESOURCE REVIEW UPDATE AT CERRO BAYO MINE DISTRICT  
<https://wsecure.weblink.com.au/clients/equusmining/headline.aspx?headlineid=21199774>

both from the Marcela Mine and additional resources via greenfields discoveries from targets throughout the Cerro Bayo District with limited previous exploration.

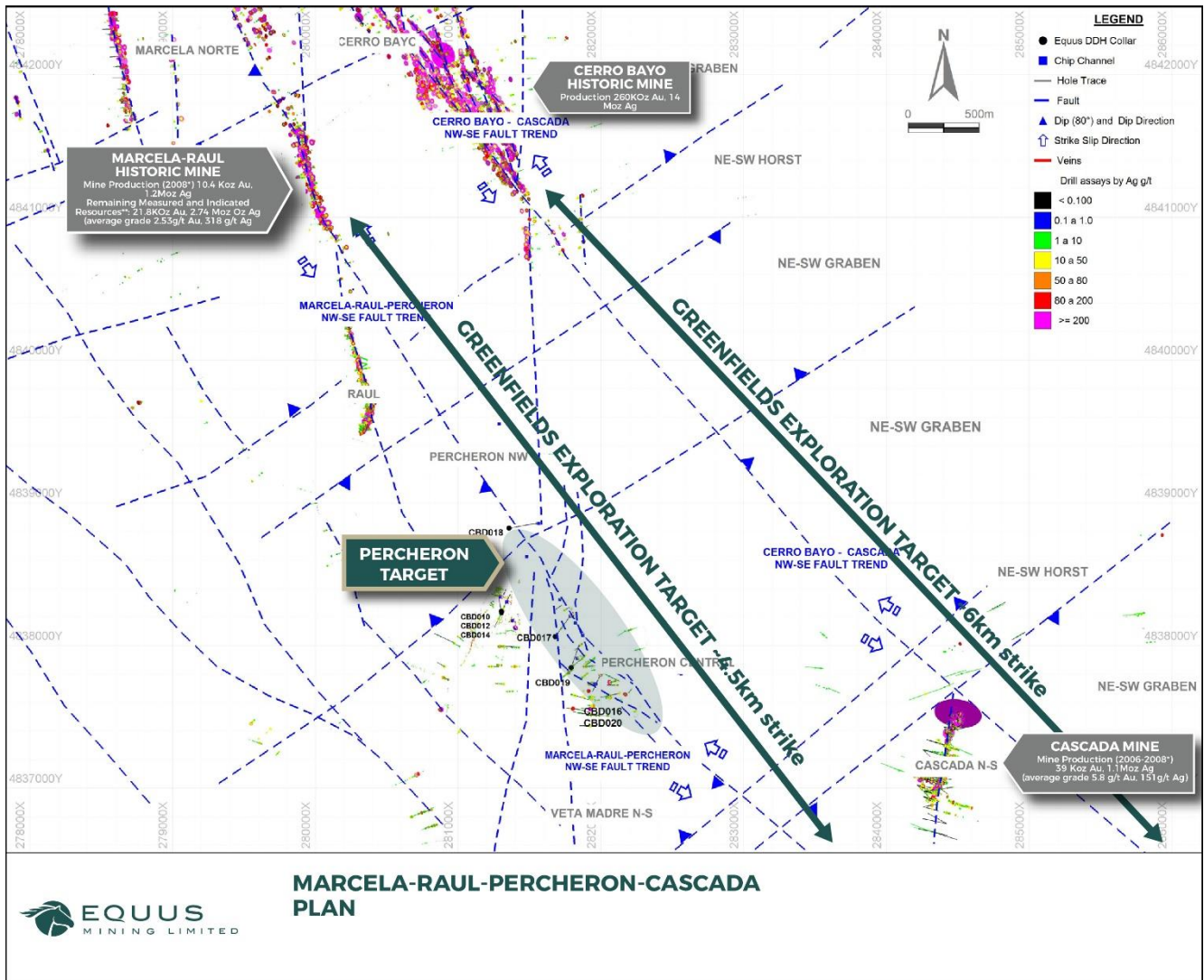


Figure 1 – Location of Marcela-Droughtmaster and Cerro Bayo-Cascada Trends

During February and March 2020, the Company completed 9 holes (totaling 2,044m) of reconnaissance diamond drilling, testing beneath previously announced mapping and channel and rock-chip sampling results, targeting the Percheron Vein Target.

It is interpreted that drill intercepts to date relate to the upper portions of a wide, large-scale epithermal system and good potential exists for discovery of high-grade mineralization in deeper favourable levels along this fault trend (Figure 3).

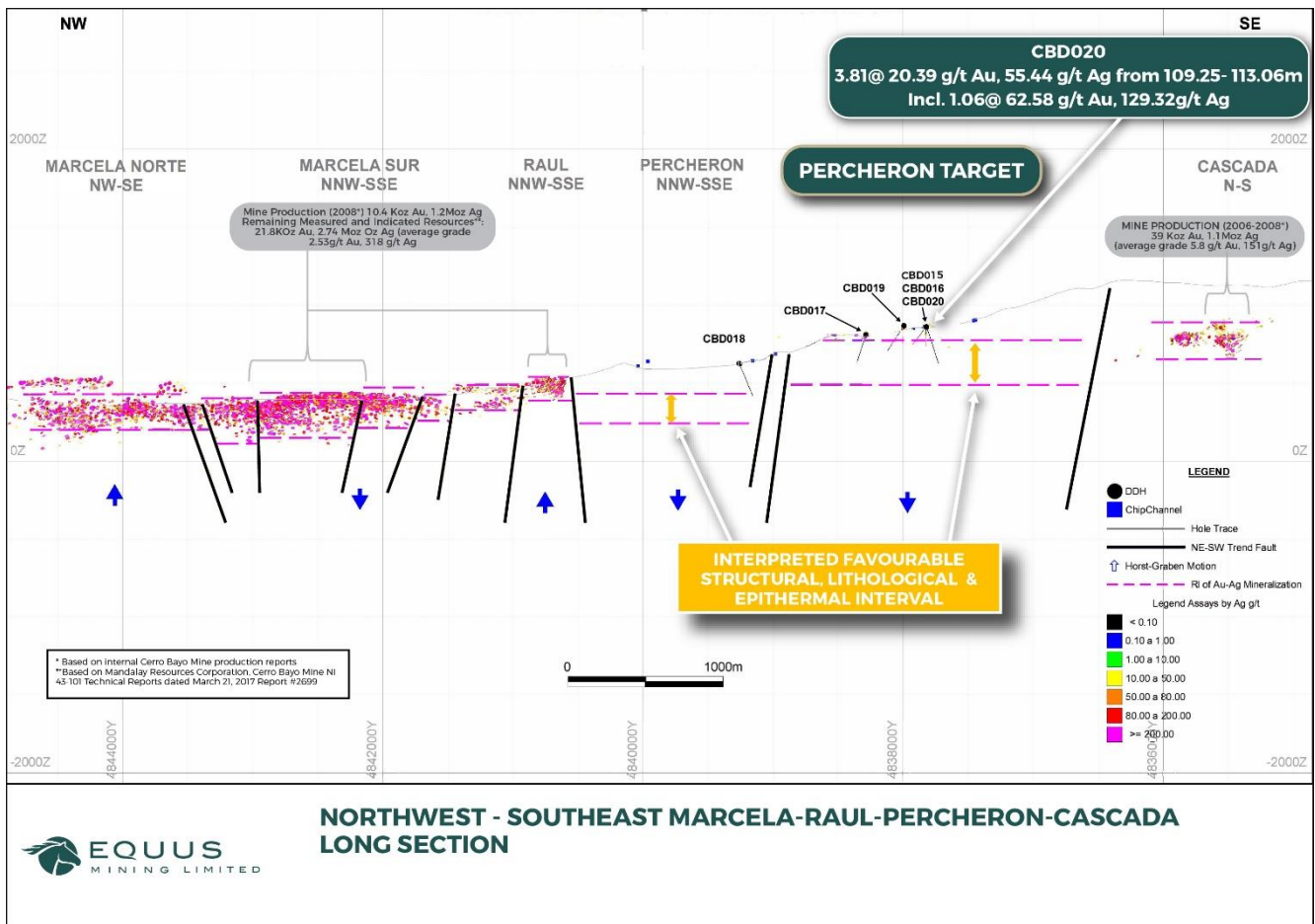


Figure 2 - Long Section of identified mineralized trends within the Droughtmaster prospect

Detailed information on drill hole locations and assay results is presented in Table 1 and Appendix 1 and shown in section in Figure 3.

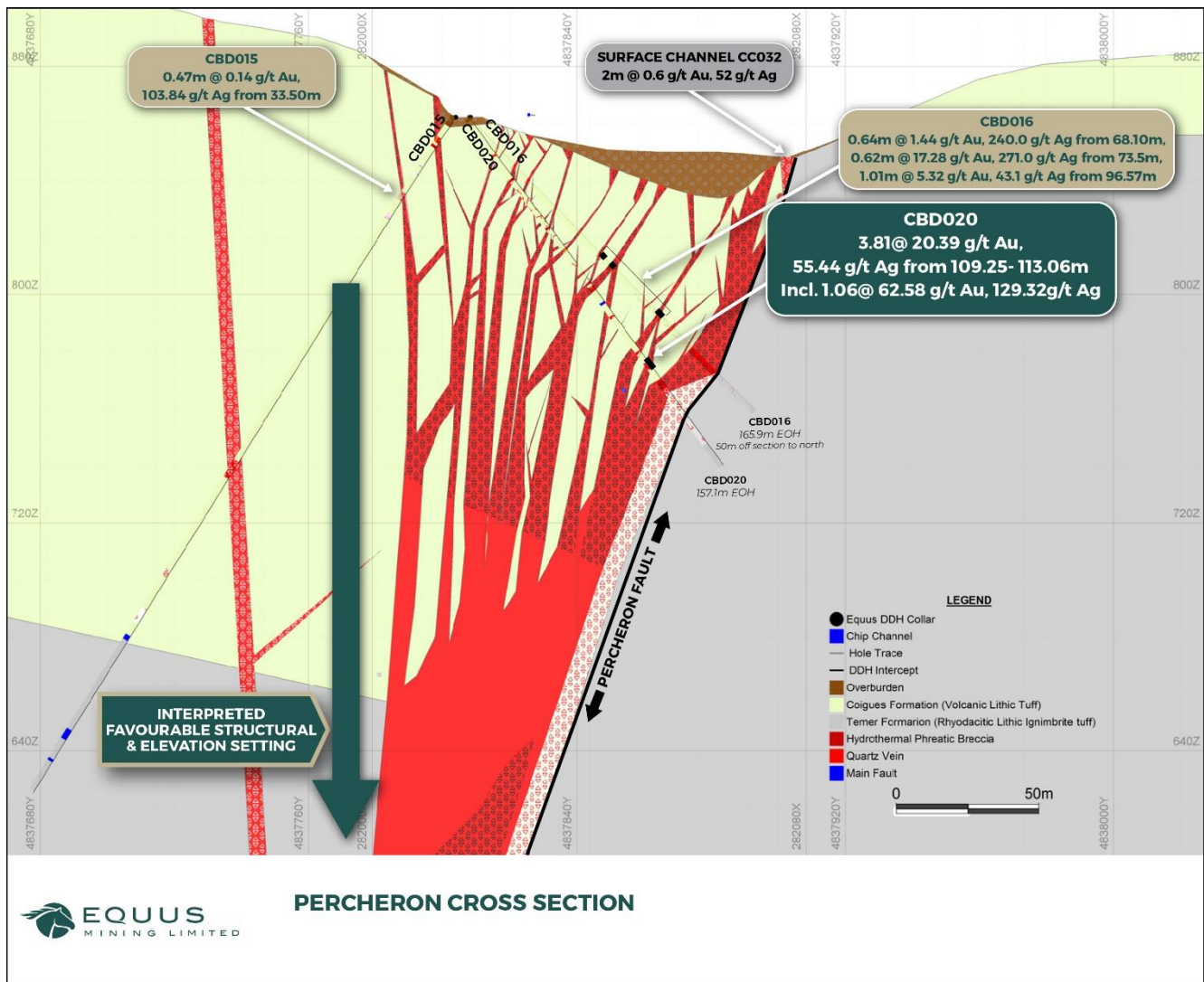


Figure 3 - Droughtmaster Prospect Geological Cross Section for Drill-hole CBD020

- END -

This announcement has been approved by the Managing Director, John Braham.

**For further information please contact:**

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Managing Director  
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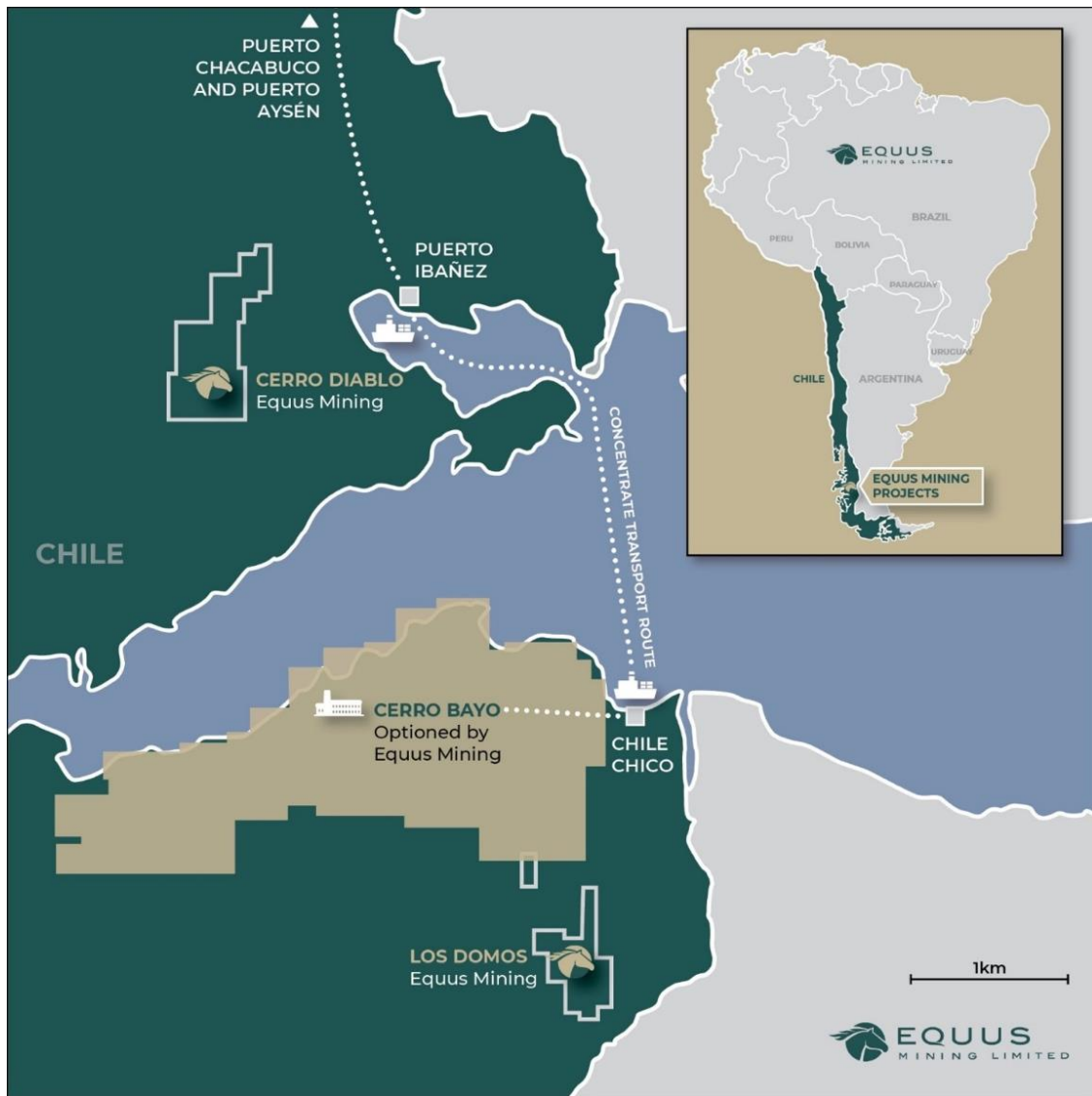
pjn10357

**COMPETENT PERSON'S STATEMENT:**

*The information in this report that relates to Exploration Results for the Cerro Bayo Project is based on information compiled by Damien Koerber. Mr Koerber is a fulltime employee to the Company. Mr Koerber is a Member of the Australian Institute of Geoscientists and has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activities which he is undertaking 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 Koerber has a beneficial interest as shareholder of Equus Mining Limited and consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.*

Located approximately 10km west of the township of Chile Chico in Chile's XI Region, Equus' Cerro Bayo Project (Figure 4) comprises approximately 295km<sup>2</sup> mining concessions under option for acquisition from Mandalay Resources with an existing Gold-Silver flotation Plant and numerous Brownfields/Greenfields exploration targets.

In regional terms, the Company's Projects are located in the world-class Deseado Massif Mineral Province, which currently hosts 7 operating Gold-Silver Mines with combined historical production-remaining resources of ~30 Moz Gold equivalent.



*Figure 4 - Location plan of Equus Mining's Cerro Bayo mining district and other projects*

**JORC Code, 2012 Edition – Table 1**  
**EQUUS MINING LIMITED CERRO BAYO EXPLORATION PROGRAM**

**A. DIAMOND DRILLING & SURFACE SAMPLING**

**Section 1 Sampling Techniques and Data**

Criteria	JORC Code explanation	Commentary
<b>Sampling techniques</b>	<ul style="list-style-type: none"> <li>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.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Industry standard diamond drilling is used to obtain continuous core samples.</li> <li>Continuous core sampling ensures high sampling representation.</li> <li>All HQ (63.5 mm diameter) and NQ (47.6 mm diameter) core sample depths are recorded according to depths maintained by the project geologist's technician. These depths are determined by a combination of cross checking of driller recorded depths and the geologists own recorded depths which takes into account core loss.</li> <li>All core samples are placed in secure industry standard core storage trays and transported to a secure logging and core cutting facility onsite in the Cerro Bayo Mine facilities.</li> <li>Core sampling and logging by a qualified geologist is targeting Au-Ag and base metal bearing quartz veins, breccias and zones of silicification, which are known to host gold-silver and base metal mineralisation, within rhyolite ignimbrite of the Jurassic age Ibanez Formation.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Rock chip and continuous rockchip channel samples were collected by a qualified geologist of quartz veins, breccias and zones of silicification, all hosted within rhyolite ignimbrite of the Jurassic age, Ibanez Formation.</li> <li>Sample locations were surveyed with a handheld GPS using Coordinate Projection System SAD69 UTM Zone 19S.</li> <li>Representative chip samples of 2-3Kg weight were taken perpendicular to the strike of the outcrop over varying width intervals generally between 0.1-2.0m except where noted.</li> </ul>
<b>Drilling techniques</b>	<ul style="list-style-type: none"> <li>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>All holes are cored in their entirety from the base of surface regolith cover and HQ (63.5 mm diameter) coring is conducted to hole completion.</li> <li>Diamond drilling size may be reduced to NQ (47.6 mm diameter) in the case that broken ground is encountered.</li> </ul>
<b>Drill sample recovery</b>	<ul style="list-style-type: none"> <li>Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Each core hole drill interval is reviewed for linear core recovery based on measured recovered intervals from drilled intervals from which percentage recoveries are calculated.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Logging</b>	<ul style="list-style-type: none"> <li>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.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>The total length and percentage of the relevant intersections logged.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>All diamond drill core is geologically logged, marked up and photographed by a qualified geologist. All geological and geotechnical observations including lithology and alteration, mineralisation type, orientation of mineralised structures with respect to the core axis, recoveries, specific density and RQD are recorded.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Rock chip and continuous rockchip channel samples were geologically logged by a qualified geologist.</li> <li>The geology, mineralogy, nature and characteristics of mineralization and host rock geology, and orientation of the associated mineralised structures, was logged by a qualified geologist and subsequently entered into a geochemical database.</li> </ul>
<b>Sub-sampling techniques and sample preparation</b>	<ul style="list-style-type: none"> <li>If core, whether cut or Rock Chip and whether quarter, half or all core taken.</li> <li>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Mineralised core and adjacent intervals core are sampled at intervals ranging from a minimum 0.3m interval to maximum 1m based on geological boundaries, defined by a qualified geologist.</li> <li>Assaying is undertaken on representative, diamond saw cut ½ core portions of HQ core (63.5 mm diameter) and NQ (47.6 mm diameter) core.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Rock chip and continuous rockchip channel samples were generally taken under dry conditions with a minimum and maximum sample width of 0.1m and 2.0m respectively.</li> </ul>
<b>Quality of assay data and laboratory tests</b>	<ul style="list-style-type: none"> <li>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</li> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>Samples are stored in a secure location and transported to the ALS laboratory in Santiago via a certified courier. Sample preparation initially comprises weighing, fine crush, riffle split and pulverizing of 1kg to 85% &lt; 75µm under laboratory code Prep-31.</li> <li>Pulps are generally initially analysed for Au, Ag and trace and base elements using method codes: <ul style="list-style-type: none"> <li>Au-ICP21 (Au by fire assay and ICP-AES. 30 g nominal sample weight with lower and upper detection limit of 0.001 and 10 ppm Au respectively),</li> <li>ME-MS41 (Multi-Element Ultra Trace method whereby a 0.5g sample is digested in aqua regia and analyzed by ICP-MS + ICP-AES with lower and upper detection limit of 0.01 and 100 ppm Ag respectively)</li> </ul> </li> <li>For high grade samples method codes include: <ul style="list-style-type: none"> <li>Au-GRA21 (by fire assay and gravimetric finish 30 g nominal sample weight for Au values &gt; 10 g/t up to 1,000 g/t Au),</li> <li>ME-OG46 Ore Grade Ag by Aqua Regia Digestion and ICP-AES (with lower and upper detection limit of 1 and 1500 ppm Ag respectively) and Ag-GRA21 (Ag by fire assay and gravimetric finish, 30 g nominal weight for ≥ 1500 g/t to 10,000 g/t Ag)</li> <li>Zn-AA62 (for &gt;1% up to 30% Zn)</li> <li>Pb-AA62 (for &gt;1% up to 20% Zn)</li> </ul> </li> </ul>



Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> <li>Alternate certified blanks and standards for Au and Ag are submitted by Equus within each laboratory batch at a ratio of 1:20 (i.e. 5%) for which QA/QC revision is conducted on results from each batch.</li> <li>Internal laboratory QAQC checks are reported by the laboratory and a review of the QAQC reports suggests the laboratory is performing within acceptable limits</li> </ul>
<b>Verification of sampling and assaying</b>	<ul style="list-style-type: none"> <li>The verification of significant intersections by either independent or alternative company personnel.</li> <li>The use of twinned holes.</li> <li>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>Discuss any adjustment to assay data.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>For drill core sample data, laboratory CSV result files are merged with downhole geological logs and unique sample numbers. No adjustments were made to the assay data.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>For rock chip sample data, laboratory CSV result files are extracted from the secure ALS webtrieve online platform and merged with geological and GPS location data files using unique sample numbers. No adjustments were made to the assay data.</li> <li>Reported geochemical results are compiled by the company's chief geologist, and verified by the Company's chief operating officer.</li> <li>Surface rockchip sample assays are shown in Appendix I as per when reported for the first time.</li> </ul>
<b>Location of data points</b>	<ul style="list-style-type: none"> <li>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.</li> <li>Specification of the grid system used.</li> <li>Quality and adequacy of topographic control.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Drill hole collar position are currently located using handheld GPS receivers and will be subsequently more accurately surveyed by a qualified surveyor at a later date using a differential GPS system.</li> <li>Coordinate Projection System SAD69 UTM Zone 19S.</li> <li>All holes are surveyed for downhole deviation using a Gyroscope downhole survey tool at the completion of each hole.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Samples are located in x, y and z coordinates using handheld GPS receivers.</li> <li>Coordinate Projection System SAD69 UTM Zone 19S</li> <li>The topographic control, using a handheld GPS, is considered adequate for the sampling program.</li> </ul>
<b>Data spacing and distribution</b>	<ul style="list-style-type: none"> <li>Data spacing for reporting of Exploration Results.</li> <li>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.</li> <li>Whether sample compositing has been applied.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Results will not be used for resource estimation prior to any supporting drilling being carried out.</li> <li>Compositing of assay results where applicable on contiguous samples has been applied on a weighted average basis.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Results will not be used for resource estimation prior to any supporting drilling being carried out.</li> <li>Compositing of assay results where applicable on contiguous samples has been applied on a weighted average basis.</li> </ul>
<b>Orientation of data in relation to geological structure</b>	<ul style="list-style-type: none"> <li>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Drilling is designed to intersect host mineralised structures as perpendicular to the strike and dip as practically feasible. In the initial stages of drill testing of targets, scout drilling is in some cases required to establish the geometries of the target host mineralised structures.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Representative rock chip samples of 2-3Kg weight were taken perpendicular to the strike of the vein outcrop over 0.1m to 2 metre intervals except where noted.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Sample security</b>	<ul style="list-style-type: none"> <li>The measures taken to ensure sample security.</li> </ul>	<ul style="list-style-type: none"> <li>Samples are numbered and packaged under the supervision of a qualified geologist and held in a secure locked facility and are not left unattended at any time. Samples are dispatched and transported by a registered courier via air to ALS Minerals in Santiago.</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li>The results of any audits or reviews of sampling techniques and data.</li> </ul>	<ul style="list-style-type: none"> <li>No audits or reviews of the data management system have been carried out.</li> </ul>

Criteria	JORC Code explanation	Commentary																																																						
<b>Mineral tenement and land tenure status</b>	<ul style="list-style-type: none"> <li>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.</li> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>Equus Mining Limited on the 7th October 2019 executed binding documentation with Mandalay Resources Corporation (TSX:MND, OTCQB: MNDJF) for a 3 year option to acquire Mandalay's Cerro Bayo Project in Region XI, Southern Chile. Under this agreement, Equus Mining Limited is funding and managing exploration with the aim of defining sufficient resources to warrant execution of the option.</li> <li>The laws of Chile relating to exploration and mining have various requirements. As the exploration advances, specific filings and environmental or other studies may be required. There are ongoing requirements under Chilean mining laws that will be required at each stage of advancement. Those filings and studies are maintained and updated as required by Equus Mining's environmental and permit advisors specifically engaged for such purposes.</li> </ul>																																																						
<b>Exploration done by other parties</b>	<ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>	<ul style="list-style-type: none"> <li>Historic exploration was conducted by Compania Minera Cerro Bayo Ltda which included drilling and surface sampling and mapping.</li> </ul>																																																						
<b>Geology</b>	<ul style="list-style-type: none"> <li>Deposit type, geological setting and style of mineralisation.</li> </ul>	<ul style="list-style-type: none"> <li>The Cerro Bayo district hosts epithermal veins and breccias containing gold and silver as well as base metal mineralization. The deposits show multiple stages of mineralization and display open-space filling and banding, typical of low-sulphidation epithermal style mineralization. Mineralogy is complex and is associated with mineralization and alteration assemblages that suggest at least three stages of precious and base metal deposition. Exploration model types of both Low Sulphidation (e.g. Cerro Negro, Santa Cruz, Argentina) and Intermediate Sulphidation deposits (San Jose and Cerro Morro, Santa Cruz, Argentina and Juanacipio, Mexico) are being targeted throughout the Cerro Bayo district.</li> </ul>																																																						
<b>Drill hole Information</b>	<ul style="list-style-type: none"> <li>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: <ul style="list-style-type: none"> <li>eastings and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this</li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Drill hole collar positions are determined by a Garmin GPS using the grid system SAD69 UTM Zone 19S and will be more accurately surveyed by a qualified surveyor at a later date.</li> </ul> <p><b>Percheron Target-Droughtmaster Prospect Drill Hole Collars</b></p> <table border="1"> <thead> <tr> <th rowspan="2">Hole ID</th> <th rowspan="2">Target</th> <th>East</th> <th>North</th> <th>RL</th> <th>Dip</th> <th>Azimuth</th> <th>Total Depth</th> </tr> <tr> <th>(SAD 69 Zone19S)</th> <th>(m)</th> <th>(m)</th> <th>-x°</th> <th>x°</th> <th>(m)</th> </tr> </thead> <tbody> <tr> <td>CBD015</td> <td>Percheron</td> <td>282004</td> <td>4837811</td> <td>862</td> <td>55.4</td> <td>205</td> <td>279.7</td> </tr> <tr> <td>CBD016</td> <td>Percheron</td> <td>282005</td> <td>4837816</td> <td>862</td> <td>45</td> <td>13.2</td> <td>165.9</td> </tr> <tr> <td>CBD017</td> <td>Percheron</td> <td>281680</td> <td>4838062</td> <td>811</td> <td>45</td> <td>37</td> <td>243.0</td> </tr> <tr> <td>CBD018</td> <td>Percheron</td> <td>281357</td> <td>4838822</td> <td>624</td> <td>45</td> <td>81</td> <td>296.2</td> </tr> <tr> <td>CBD019</td> <td>Percheron</td> <td>281792</td> <td>4837845</td> <td>868</td> <td>45</td> <td>18.6</td> <td>235.5</td> </tr> </tbody> </table>	Hole ID	Target	East	North	RL	Dip	Azimuth	Total Depth	(SAD 69 Zone19S)	(m)	(m)	-x°	x°	(m)	CBD015	Percheron	282004	4837811	862	55.4	205	279.7	CBD016	Percheron	282005	4837816	862	45	13.2	165.9	CBD017	Percheron	281680	4838062	811	45	37	243.0	CBD018	Percheron	281357	4838822	624	45	81	296.2	CBD019	Percheron	281792	4837845	868	45	18.6	235.5
Hole ID	Target	East			North	RL	Dip	Azimuth	Total Depth																																															
		(SAD 69 Zone19S)	(m)	(m)	-x°	x°	(m)																																																	
CBD015	Percheron	282004	4837811	862	55.4	205	279.7																																																	
CBD016	Percheron	282005	4837816	862	45	13.2	165.9																																																	
CBD017	Percheron	281680	4838062	811	45	37	243.0																																																	
CBD018	Percheron	281357	4838822	624	45	81	296.2																																																	
CBD019	Percheron	281792	4837845	868	45	18.6	235.5																																																	

Criteria	JORC Code explanation	Commentary								
	<p><i>information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i></p>	<table border="1"> <tr> <td>CBD020</td> <td>Percheron</td> <td>281996</td> <td>4837814</td> <td>862</td> <td>51</td> <td>58</td> <td>157.1</td> </tr> </table> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>Sample locations were surveyed with a handheld GPS using Coordinate Projection System SAD69 UTM Zone 19S. Composite sample channels were surveyed with collar, dip, azimuth and length whereby azimuths and dips of Composite chip channel samples were surveyed by a Brunton compass as per the table below. Individual channel and/or rockchip samples were surveyed with a point coordinate for which please refer to Appendix 1-Surface Sampling for relevant coordinate and elevation information. In due course sample locations may be surveyed by a differential GPS.</li> <li>Drilling and surface sampling assays are shown in Appendix I as per when reported for the first time.</li> </ul>	CBD020	Percheron	281996	4837814	862	51	58	157.1
CBD020	Percheron	281996	4837814	862	51	58	157.1			
<b>Data aggregation methods</b>	<ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>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.</i></li> <li><i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i></li> </ul>	<ul style="list-style-type: none"> <li>Neither equivalent or upper or lower cut-off grades are used in any tables or summations of the data.</li> <li>Aggregated averages of rock sampled assays are weighted according to the sample length as per normal weighted average calculations.</li> </ul>								
<b>Relationship between mineralisation widths and intercept lengths</b>	<ul style="list-style-type: none"> <li><i>These relationships are particularly important in the reporting of Exploration Results.</i></li> <li><i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i></li> <li><i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i></li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>Intercepts quoted for all drill holes relate only to down hole intervals at this stage and further drilling will be required to determine the true widths of mineralization.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>All sample intervals over vein outcrop were taken perpendicular to the strike of the vein outcrop</li> </ul>								
<b>Diagrams</b>	<ul style="list-style-type: none"> <li><i>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.</i></li> </ul>	<p><u>Diamond Drilling Sampling</u></p> <ul style="list-style-type: none"> <li>The location and visual results received in diamond drilling are displayed in the attached maps and/or tables.</li> </ul> <p><u>Surface Sampling</u></p> <ul style="list-style-type: none"> <li>The location and results received for surface samples are displayed in the attached maps and/or Tables.</li> </ul>								

Criteria	JORC Code explanation	Commentary
<b>Balanced reporting</b>	<ul style="list-style-type: none"> <li>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</li> </ul>	<ul style="list-style-type: none"> <li>Results for samples with material assay values are displayed on the attached maps and/or tables. In most cases the adjacent host bedrock to veining either side of an apparent mineralised interval was also sampled to establish mineralization boundaries.</li> </ul>
<b>Other substantive exploration data</b>	<ul style="list-style-type: none"> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>Metallurgical recovery tests have not been conducted.</li> </ul>
<b>Further work</b>	<ul style="list-style-type: none"> <li>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	<ul style="list-style-type: none"> <li>Further work including exploration drilling is planned to test zones beneath and along strike from both high grade and anomalous precious metal and pathfinder element surface geochemical results.</li> </ul>

**Appendix I – Drill Hole Assay Results (Sample ID of NS = No sample taken)**

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD015	0.000	4.500	4.500	NS								
CBD015	4.500	6.000	1.500	10614	0.0210	1.66	41.4	9.5	0.88	13.7	4.81	43
CBD015	6.000	7.500	1.500	10615	0.0460	1.69	92	4.4	1.27	17.6	1.1	49
CBD015	7.500	8.420	0.920	10616	0.0210	1.50	106	2.3	1	20.9	1.43	62
CBD015	8.420	9.540	1.120	10617	0.0320	1.22	95.5	1.8	0.78	13.7	1.26	56
CBD015	9.540	10.350	0.810	10618	0.98	3.86	34.8	2.4	0.7	32.7	0.87	67
CBD015	10.350	11.050	0.700	10619	0.1060	4.17	57.2	2.6	1.21	21.2	1.08	46
CBD015	11.050	12.180	1.130	10620	0.0240	0.98	51	1.3	0.53	12.5	0.64	65
CBD015	12.180	12.500	0.320	10621	0.0650	5.19	69.4	4.1	1.29	62.7	1.74	74
CBD015	12.500	12.900	0.400	10622	0.0470	1.66	49.1	2.5	0.82	15.2	0.73	57
CBD015	12.900	14.000	1.100	10623	0.2460	2.70	90	2.4	1.23	43.4	1.26	47
CBD015	14.000	14.900	0.900	10624	0.0210	0.97	91.2	1.8	1.26	14.2	1.13	66
CBD015	14.900	16.220	1.320	10625	0.0140	0.66	92.4	1.5	2.08	9.7	1.14	46
CBD015	16.220	17.200	0.980	10626	0.0140	0.60	41.3	1.8	2.47	10.6	0.75	54
CBD015	17.200	18.100	0.900	10627	0.0110	0.50	39.6	1.4	1.95	8.9	0.67	39
CBD015	18.100	19.220	1.120	10628	0.0280	0.95	41.9	1.4	1.07	19.9	0.73	56
CBD015	19.220	20.200	0.980	10629	0.0360	1.39	62.9	2.5	3.46	35.8	1.21	40
CBD015	20.200	20.600	0.400	10630	0.0450	1.80	54.3	2.7	12.3	30.9	1.84	47
CBD015	20.600	21.700	1.100	10631	0.0240	0.78	64.5	1.2	0.93	10.6	1	46
CBD015	21.700	22.900	1.200	10632	0.0200	0.95	70.9	2.3	1.05	20.2	1.03	34
CBD015	22.900	23.200	0.300	10633	0.0180	1.04	95.6	1.5	1.22	8.4	1.35	48
CBD015	23.200	24.280	1.080	10635	0.0140	0.71	76.1	1.2	1.43	6.3	0.87	33
CBD015	24.280	24.700	0.420	10636	0.0320	3.32	547	2.6	1.53	10.7	9.72	36
CBD015	24.700	25.440	0.740	10637	0.0500	3.31	521	2.4	0.76	12.2	13.45	42
CBD015	25.440	26.300	0.860	10638	0.0850	0.88	64.8	0.9	0.48	6.9	1.3	33
CBD015	26.300	27.500	1.200	10639	0.0090	0.58	59.4	0.9	0.64	8.1	0.73	49
CBD015	27.500	28.000	0.500	10640	0.0080	2.25	27.2	1.2	0.77	8.4	0.5	50
CBD015	28.000	28.900	0.900	10641	0.0140	1.03	39.3	1.1	1.47	7.4	0.47	49
CBD015	28.900	29.850	0.950	10642	0.0100	0.64	38.2	1	0.96	6.7	0.42	41
CBD015	29.850	31.100	1.250	10643	0.0110	0.62	45.7	0.8	0.35	6	0.45	39
CBD015	31.100	32.100	1.000	10644	0.0740	40.90	203	11.4	1.14	53.9	7.05	68
CBD015	32.100	32.800	0.700	10645	0.0220	3.00	87.7	1.8	1.73	10.3	0.87	27
CBD015	32.800	33.550	0.750	10646	0.0240	12.55	84.4	2.6	2.31	16	2.07	36
CBD015	33.550	34.000	0.450	10647	0.1230	111	144	17.8	9.18	110	9.99	97
CBD015	34.000	34.500	0.500	10648	0.1570	97.40	187.5	20	2.22	116	11.85	98
CBD015	34.500	34.940	0.440	10649	0.0220	7.48	68.7	3	0.58	13.9	1.37	30
CBD015	34.940	35.300	0.360	10650	0.0510	25.90	119	7	0.92	36.5	3.74	61
CBD015	35.300	35.600	0.300	10651	0.0120	0.84	68	1.3	0.47	4.8	0.48	27
CBD015	35.600	35.900	0.300	10652	0.0420	20.80	238	5.9	0.63	43.5	5.35	60
CBD015	35.900	36.310	0.410	10653	0.0190	4.78	128	2.6	0.56	15	1.79	36
CBD015	36.310	37.300	0.990	10654	0.0610	10.85	257	11.5	0.3	32.2	4.92	28
CBD015	37.300	37.610	0.310	10656	0.0190	3.58	113.5	7.8	0.36	16.6	1.69	24
CBD015	37.610	38.200	0.590	10657	0.0340	19.85	232	7.4	0.48	51	5.34	23
CBD015	38.200	38.700	0.500	10658	0.0140	2.17	174	2.9	0.31	11	2.45	20
CBD015	38.700	39.700	1.000	10659	0.0180	1.81	75.3	2	0.34	9.4	1.85	17
CBD015	39.700	40.600	0.900	10660	0.0210	1.50	95.3	20.1	0.84	10	7	57
CBD015	40.600	42.100	1.500	10661	0.0010	0.35	80.3	115.5	0.98	7.3	17.9	191
CBD015	42.100	43.350	1.250	10662	0.0030	0.78	67.2	110	1.27	6.5	11.35	154
CBD015	43.350	43.800	0.450	10663	0.0050	2.13	80.4	90.1	0.74	7.9	19.95	131
CBD015	43.800	45.130	1.330	10664	0.0060	0.58	31.6	1.8	0.29	6.8	0.59	33
CBD015	45.130	45.700	0.570	10665	0.0470	3.31	60.3	5.4	3.08	18.1	1.86	39
CBD015	45.700	46.900	1.200	10666	0.0060	0.43	53.9	1.4	1.06	10.1	0.56	23
CBD015	46.900	48.400	1.500	10667	0.0040	0.31	37	0.6	0.69	7.7	0.44	19
CBD015	48.400	71.100	22.700	NS								
CBD015	71.100	71.900	0.800	10820	Results	Pending						
CBD015	71.900	72.520	0.620	10821	Results	Pending						
CBD015	72.520	73.100	0.580	10822	Results	Pending						
CBD015	73.100	73.400	0.300	10823	Results	Pending						
CBD015	73.400	74.400	1.000	10824	Results	Pending						
CBD015	74.400	75.700	1.300	10825	Results	Pending						
CBD015	75.700	76.580	0.880	10826	Results	Pending						
CBD015	76.580	76.900	0.320	10827	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD015	76.900	77.930	1.030	10829	Results	Pending						
CBD015	77.930	79.000	1.070	10830	Results	Pending						
CBD015	79.000	79.480	0.480	10831	Results	Pending						
CBD015	79.480	80.400	0.920	10832	Results	Pending						
CBD015	80.400	80.760	0.360	10833	Results	Pending						
CBD015	80.760	82.000	1.240	10834	Results	Pending						
CBD015	82.000	82.300	0.300	10835	Results	Pending						
CBD015	82.300	83.200	0.900	10836	Results	Pending						
CBD015	83.200	84.700	1.500	10837	Results	Pending						
CBD015	84.700	85.480	0.780	10838	Results	Pending						
CBD015	85.480	86.820	1.340	10839	Results	Pending						
CBD015	86.820	87.220	0.400	10840	Results	Pending						
CBD015	87.220	87.520	0.300	10841	Results	Pending						
CBD015	87.520	88.660	1.140	10842	Results	Pending						
CBD015	88.660	89.700	1.040	10843	Results	Pending						
CBD015	89.700	90.440	0.740	10844	Results	Pending						
CBD015	90.440	91.200	0.760	10845	Results	Pending						
CBD015	91.200	91.500	0.300	10846	Results	Pending						
CBD015	91.500	91.870	0.370	10847	Results	Pending						
CBD015	91.870	92.200	0.330	10848	Results	Pending						
CBD015	92.200	93.700	1.500	10850	Results	Pending						
CBD015	93.700	94.450	0.750	10851	Results	Pending						
CBD015	94.450	94.800	0.350	10852	Results	Pending						
CBD015	94.800	95.200	0.400	10853	Results	Pending						
CBD015	95.200	96.700	1.500	10854	Results	Pending						
CBD015	96.700	98.200	1.500	10855	Results	Pending						
CBD015	98.200	105.400	7.200	NS								
CBD015	105.400	105.700	0.300	10856	Results	Pending						
CBD015	105.700	110.950	5.250	NS								
CBD015	110.950	111.800	0.850	10857	Results	Pending						
CBD015	111.800	112.380	0.580	10858	Results	Pending						
CBD015	112.380	113.240	0.860	10859	Results	Pending						
CBD015	113.240	114.700	1.460	10860	Results	Pending						
CBD015	114.700	115.600	0.900	10861	Results	Pending						
CBD015	115.600	115.900	0.300	10862	Results	Pending						
CBD015	115.900	117.390	1.490	10863	Results	Pending						
CBD015	117.390	117.700	0.310	10864	Results	Pending						
CBD015	117.700	118.830	1.130	10865	Results	Pending						
CBD015	118.830	120.050	1.220	10866	Results	Pending						
CBD015	120.050	121.160	1.110	10867	Results	Pending						
CBD015	121.160	122.200	1.040	10868	Results	Pending						
CBD015	122.200	123.650	1.450	10869	Results	Pending						
CBD015	123.650	124.000	0.350	10871	Results	Pending						
CBD015	124.000	124.480	0.480	10872	Results	Pending						
CBD015	124.480	125.390	0.910	10873	Results	Pending						
CBD015	125.390	126.260	0.870	10874	Results	Pending						
CBD015	126.260	126.600	0.340	10875	Results	Pending						
CBD015	126.600	127.970	1.370	10876	Results	Pending						
CBD015	127.970	135.400	7.430	NS								
CBD015	135.400	136.400	1.000	10877	Results	Pending						
CBD015	136.400	136.700	0.300	10878	Results	Pending						
CBD015	136.700	137.220	0.520	10879	Results	Pending						
CBD015	137.220	137.870	0.650	10880	Results	Pending						
CBD015	137.870	139.000	1.130	10881	Results	Pending						
CBD015	139.000	140.470	1.470	10882	Results	Pending						
CBD015	140.470	141.100	0.630	10883	Results	Pending						
CBD015	141.100	142.500	1.400	10884	Results	Pending						
CBD015	142.500	143.350	0.850	10885	Results	Pending						
CBD015	143.350	143.920	0.570	10886	Results	Pending						
CBD015	143.920	144.250	0.330	10887	Results	Pending						
CBD015	144.250	145.750	1.500	10888	Results	Pending						
CBD015	145.750	146.150	0.400	10889	Results	Pending						
CBD015	146.150	147.050	0.900	10891	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD015	147.050	147.900	0.850	10892	Results	Pending						
CBD015	147.900	148.420	0.520	10893	Results	Pending						
CBD015	148.420	149.200	0.780	10894	Results	Pending						
CBD015	149.200	149.620	0.420	10895	Results	Pending						
CBD015	149.620	149.930	0.310	10896	Results	Pending						
CBD015	149.930	150.130	0.200	10897	Results	Pending						
CBD015	150.130	150.700	0.570	10898	Results	Pending						
CBD015	150.700	152.200	1.500	10899	Results	Pending						
CBD015	152.200	153.200	1.000	10900	Results	Pending						
CBD015	153.200	154.000	0.800	10901	Results	Pending						
CBD015	154.000	154.880	0.880	10902	Results	Pending						
CBD015	154.880	155.800	0.920	10903	Results	Pending						
CBD015	155.800	156.700	0.900	10904	Results	Pending						
CBD015	156.700	157.630	0.930	10905	Results	Pending						
CBD015	157.630	158.400	0.770	10906	Results	Pending						
CBD015	158.400	158.830	0.430	10907	Results	Pending						
CBD015	158.830	159.260	0.430	10908	Results	Pending						
CBD015	159.260	159.700	0.440	10909	Results	Pending						
CBD015	159.700	161.080	1.380	10910	Results	Pending						
CBD015	161.080	162.530	1.450	10912	Results	Pending						
CBD015	162.530	163.650	1.120	10913	Results	Pending						
CBD015	163.650	164.400	0.750	10914	Results	Pending						
CBD015	164.400	165.330	0.930	10915	Results	Pending						
CBD015	165.330	166.130	0.800	10916	Results	Pending						
CBD015	166.130	167.200	1.070	10917	Results	Pending						
CBD015	167.200	167.730	0.530	10918	Results	Pending						
CBD015	167.730	168.870	1.140	10919	Results	Pending						
CBD015	168.870	170.200	1.330	10920	Results	Pending						
CBD015	170.200	171.280	1.080	10921	Results	Pending						
CBD015	171.280	172.700	1.420	10922	Results	Pending						
CBD015	172.700	174.000	1.300	10923	Results	Pending						
CBD015	174.000	174.800	0.800	10924	Results	Pending						
CBD015	174.800	175.160	0.360	10925	Results	Pending						
CBD015	175.160	176.380	1.220	10926	Results	Pending						
CBD015	176.380	187.100	10.720	NS								
CBD015	187.100	188.550	1.450	10927	Results	Pending						
CBD015	188.550	189.520	0.970	10928	Results	Pending						
CBD015	189.520	190.270	0.750	10929	Results	Pending						
CBD015	190.270	191.620	1.350	10930	Results	Pending						
CBD015	191.620	191.920	0.300	10931	Results	Pending						
CBD015	191.920	192.360	0.440	10933	Results	Pending						
CBD015	192.360	193.300	0.940	10934	Results	Pending						
CBD015	193.300	193.810	0.510	10935	Results	Pending						
CBD015	193.810	194.010	0.200	10936	Results	Pending						
CBD015	194.010	195.030	1.020	10937	Results	Pending						
CBD015	195.030	195.910	0.880	10938	Results	Pending						
CBD015	195.910	196.800	0.890	10939	Results	Pending						
CBD015	196.800	197.330	0.530	10940	Results	Pending						
CBD015	197.330	197.630	0.300	10941	Results	Pending						
CBD015	197.630	198.700	1.070	10942	Results	Pending						
CBD015	198.700	199.650	0.950	10943	Results	Pending						
CBD015	199.650	201.140	1.490	10944	Results	Pending						
CBD015	201.140	202.050	0.910	10945	Results	Pending						
CBD015	202.050	203.200	1.150	10946	Results	Pending						
CBD015	203.200	204.300	1.100	10947	Results	Pending						
CBD015	204.300	204.600	0.300	10948	Results	Pending						
CBD015	204.600	205.580	0.980	10949	Results	Pending						
CBD015	205.580	206.200	0.620	10950	Results	Pending						
CBD015	206.200	206.500	0.300	10951	Results	Pending						
CBD015	206.500	206.900	0.400	10952	Results	Pending						
CBD015	206.900	207.700	0.800	10954	Results	Pending						
CBD015	207.700	208.260	0.560	10955	Results	Pending						
CBD015	208.260	208.700	0.440	10956	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD015	208.700	209.080	0.380	10957	Results	Pending						
CBD015	209.080	209.770	0.690	10958	Results	Pending						
CBD015	209.770	210.200	0.430	10959	Results	Pending						
CBD015	210.200	211.700	1.500	10960	Results	Pending						
CBD015	211.700	212.710	1.010	10961	Results	Pending						
CBD015	212.710	214.130	1.420	10962	Results	Pending						
CBD015	214.130	214.500	0.370	10963	Results	Pending						
CBD015	214.500	215.780	1.280	10964	Results	Pending						
CBD015	215.780	216.240	0.460	10965	Results	Pending						
CBD015	216.240	216.700	0.460	10966	Results	Pending						
CBD015	216.700	217.170	0.470	10967	Results	Pending						
CBD015	217.170	218.200	1.030	10968	Results	Pending						
CBD015	218.200	254.200	36.000	NS								
CBD015	254.200	255.050	0.850	10969	Results	Pending						
CBD015	255.050	256.160	1.110	10970	Results	Pending						
CBD015	256.160	257.430	1.270	10971	Results	Pending						
CBD015	257.430	258.700	1.270	10972	Results	Pending						
CBD015	258.700	262.530	3.830	NS								
CBD015	262.530	263.200	0.670	10973	Results	Pending						
CBD015	263.200	266.100	2.900	NS								
CBD015	266.100	266.820	0.720	10974	Results	Pending						
CBD015	266.820	267.700	0.880	10975	Results	Pending						
CBD015	267.700	279.050	11.350	NS								
CBD015	279.050	279.700	0.650	10977	Results	Pending						
CBD016	0.000	1.500	1.500	11725	0.0460	6.08	32.7	1.3	0.51	13.9	0.73	11
CBD016	1.500	3.000	1.500	11726	0.0090	0.83	29.1	1	0.23	11.2	0.58	11
CBD016	3.000	3.450	0.450	11727	0.0280	1.56	23.8	0.7	0.14	20	0.43	11
CBD016	3.450	4.220	0.770	11728	0.0960	1.11	51.7	0.9	0.31	13.2	0.56	10
CBD016	4.220	4.420	0.200	11729	0.2390	2.51	64	1.5	0.38	9	0.85	11
CBD016	4.420	5.420	1.000	11730	0.0250	1.06	154	1.6	0.74	16.6	2.13	20
CBD016	5.420	6.700	1.280	11731	0.0120	0.35	37.8	1.3	0.39	13	0.49	33
CBD016	6.700	8.200	1.500	11732	0.0080	0.38	37.5	1.1	0.52	12.6	0.33	29
CBD016	8.200	9.700	1.500	11733	0.0310	0.58	42.3	1.3	1.98	19.7	0.69	32
CBD016	9.700	11.200	1.500	11734	0.0360	0.71	43.7	1.9	2.04	42	0.69	49
CBD016	11.200	12.700	1.500	11735	0.0150	0.44	37.1	1.3	1.25	14.4	0.6	23
CBD016	12.700	13.100	0.400	11736	0.1620	1.65	84	4	1.36	26.8	1.13	48
CBD016	13.100	13.340	0.240	11737	1.5650	5.44	114.5	5.6	0.6	23.8	1.91	71
CBD016	13.340	13.700	0.360	11738	0.0530	0.89	60	2.4	0.65	15.4	0.98	36
CBD016	13.700	14.800	1.100	11739	0.0300	0.68	59.3	2	0.9	10.2	0.79	24
CBD016	14.800	16.300	1.500	11740	0.0340	1.17	61.2	7.9	1.11	17.1	0.97	31
CBD016	16.300	16.500	0.200	11741	1.5900	24.20	64.9	8.4	0.67	89	3.39	94
CBD016	16.500	17.750	1.250	11742	0.0360	1.84	57.2	1.9	1.48	14.9	0.83	33
CBD016	17.750	18.200	0.450	11743	0.0150	0.50	60.8	1.5	1.24	10.1	0.63	17
CBD016	18.200	19.000	0.800	11745	0.0260	1.48	56.5	1.8	1.55	10.4	0.94	33
CBD016	19.000	19.360	0.360	11746	0.1870	6.56	68.3	3.1	0.78	26.6	1.35	45
CBD016	19.360	19.720	0.360	11747	0.0930	1.85	62.1	2.2	0.77	16.7	0.62	32
CBD016	19.720	20.900	1.180	11748	0.0110	0.36	35.9	1.1	0.47	5.6	0.36	24
CBD016	20.900	22.260	1.360	11749	0.0220	0.44	36.5	1	0.36	6.3	0.35	28
CBD016	22.260	23.720	1.460	11750	0.0540	0.61	34.2	1.1	0.41	7.7	0.35	34
CBD016	23.720	23.920	0.200	11751	0.4960	5.18	127	2.8	0.33	9.7	3.7	32
CBD016	23.920	24.900	0.980	11752	0.0150	0.74	66.8	1.4	0.33	9.3	0.76	37
CBD016	24.900	25.800	0.900	11753	0.0340	0.94	196.5	1.5	1.07	14.5	3.08	37
CBD016	25.800	26.380	0.580	11754	0.0270	0.92	84.2	1.6	0.78	5.7	1.22	28
CBD016	26.380	26.580	0.200	11755	0.4010	8.78	2760	7.6	1.04	21.4	49	39
CBD016	26.580	27.860	1.280	11756	0.0290	0.99	110	1.3	0.63	10.6	1.21	46
CBD016	27.860	29.360	1.500	11757	0.0500	1.63	156.5	1.7	0.65	13.6	2.1	50
CBD016	29.360	30.860	1.500	11758	0.0610	0.93	86.6	1.3	0.56	7.5	0.98	37
CBD016	30.860	31.150	0.290	11759	0.5960	13.90	66.4	5.9	0.87	20	2.68	62
CBD016	31.150	32.200	1.050	11760	0.0300	0.99	96.5	1.7	0.75	8.3	1.09	33
CBD016	32.200	33.120	0.920	11761	0.0440	8.00	1580	7.1	1.27	25.9	34.7	32
CBD016	33.120	33.370	0.250	11762	0.0340	2.40	426	2.8	0.55	10.9	7.65	33
CBD016	33.370	33.820	0.450	11763	0.2290	10.45	714	5.8	1.29	19.4	17.2	28
CBD016	33.820	34.500	0.680	11764	0.0190	1.09	138	1.6	0.67	6	1.76	18



Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD016	34.500	35.620	1.120	11766	0.0440	2.74	332	2.5	0.86	9.8	4.03	27
CBD016	35.620	36.050	0.430	11767	0.1460	6.43	956	5.2	1.19	16.8	14.35	31
CBD016	36.050	36.370	0.320	11768	0.0550	2.36	425	2.4	0.95	13.5	5.39	16
CBD016	36.370	37.400	1.030	11769	0.0090	0.54	67.6	1.1	0.53	5.1	0.71	19
CBD016	37.400	37.600	0.200	11770	0.0360	0.89	92.2	2	0.87	7.8	0.94	32
CBD016	37.600	38.600	1.000	11771	0.0270	1.12	122	1.6	1.91	5.8	1.41	31
CBD016	38.600	39.700	1.100	11772	0.0220	0.87	92.8	2.3	2	5.4	1.05	22
CBD016	39.700	41.200	1.500	11773	0.0680	1.39	150	2.1	2.5	9.2	1.35	26
CBD016	41.200	41.400	0.200	11774	0.1370	1.27	72.5	1.8	2.18	5.5	0.71	37
CBD016	41.400	42.400	1.000	11775	0.0220	0.88	70.1	1.6	1.62	5.4	0.75	20
CBD016	42.400	43.990	1.590	11776	0.0190	0.74	66.7	1.9	1.29	7.9	0.75	14
CBD016	43.990	45.400	1.410	11777	0.0190	0.82	76.2	1.4	1.79	5.8	1.09	19
CBD016	45.400	45.600	0.200	11778	0.0230	0.93	83.3	1.7	1.98	7	0.95	20
CBD016	45.600	46.950	1.350	11779	0.0250	0.78	69.9	2.1	2.85	5.3	0.71	29
CBD016	46.950	48.450	1.500	11780	0.0190	0.50	57.4	1.5	2.08	5.3	0.59	36
CBD016	48.450	48.650	0.200	11781	0.0310	0.67	95.8	1.4	3.24	6.2	0.87	25
CBD016	48.650	49.650	1.000	11782	0.0480	0.98	113	2	2.83	12.8	0.94	26
CBD016	49.650	50.250	0.600	11783	0.0330	0.82	94.7	1.5	1.06	5.7	0.74	31
CBD016	50.250	50.500	0.250	11784	0.0700	1.27	94.7	2.3	1.06	5.4	0.88	24
CBD016	50.500	51.150	0.650	11785	0.0560	1.50	123	2	1.71	7.8	0.75	18
CBD016	51.150	51.900	0.750	11787	0.0430	1.23	170	2.2	3.06	9.1	0.96	28
CBD016	51.900	52.950	1.050	11788	0.0190	0.92	111.5	1.7	1	8.6	0.61	27
CBD016	52.950	54.450	1.500	11789	0.0190	1.06	104	1.5	0.99	11.9	0.57	37
CBD016	54.450	54.650	0.200	11790	0.1530	2.76	136	1.6	1.16	7.5	0.53	27
CBD016	54.650	56.000	1.350	11791	0.0220	0.50	107.5	1	0.74	7.9	0.4	33
CBD016	56.000	57.500	1.500	11792	0.0150	0.40	43.7	0.8	0.34	7	0.38	33
CBD016	57.500	59.000	1.500	11793	0.0140	0.37	86.8	0.7	0.51	6.1	0.39	45
CBD016	59.000	60.500	1.500	11794	0.0160	0.56	68.5	0.8	0.31	9.8	0.39	47
CBD016	60.500	62.000	1.500	11795	0.0130	0.48	64.4	0.9	0.42	9.5	0.44	44
CBD016	62.000	63.500	1.500	11796	0.1730	1.71	65.2	1.3	1.11	15.5	0.7	53
CBD016	63.500	65.000	1.500	11797	0.0090	0.39	44.7	1	0.5	6.9	0.36	45
CBD016	65.000	66.500	1.500	11798	0.0100	0.41	71.9	1.1	1.01	6.9	0.45	35
CBD016	66.500	67.340	0.840	10978	0.0170	0.90	105	1.6	2.78	9.7	0.7	25
CBD016	67.340	67.640	0.300	10979	0.0280	1.20	32.6	2.3	0.26	9.1	0.62	8
CBD016	67.640	68.100	0.460	10980	0.1450	18.65	165	3.3	2.2	51	1.68	15
CBD016	68.100	68.740	0.640	10981	1.4400	240	39.5	11	0.36	45	14	20
CBD016	68.740	69.100	0.360	10982	0.0580	3.51	94.3	2.2	0.59	5.8	0.53	9
CBD016	69.100	69.300	0.200	10983	0.0580	2.11	127.5	2.1	1.4	9.1	0.69	7
CBD016	69.300	70.090	0.790	10984	0.0230	1.19	83.9	2.5	2.28	6.2	0.52	10
CBD016	70.090	71.070	0.980	10985	0.0340	0.99	118.5	1.7	5.41	5.7	0.53	15
CBD016	71.070	71.320	0.250	10986	0.0800	1.43	86	1.7	0.44	5.4	0.76	15
CBD016	71.320	72.300	0.980	10988	0.0450	1.57	77.4	2.3	3.85	18.5	0.66	20
CBD016	72.300	73.000	0.700	10989	0.1820	3.91	87.7	2.6	1.8	20.9	0.97	27
CBD016	73.000	73.500	0.500	10990	0.0380	1.38	87	1.9	0.76	9.1	0.55	12
<b>CBD016</b>	<b>73.500</b>	<b>73.850</b>	<b>0.350</b>	<b>10991</b>	<b>28.3</b>	<b>418</b>	86.9	22.2	1.63	19.5	31.6	36
<b>CBD016</b>	<b>73.850</b>	<b>74.120</b>	<b>0.270</b>	<b>10992</b>	<b>3.10</b>	<b>80.40</b>	101.5	6.6	3.05	12.4	5.9	27
CBD016	74.120	74.900	0.780	10993	0.3850	5.41	178.5	2.4	7.65	39.7	1.22	35
CBD016	74.900	75.550	0.650	10994	0.0370	1.21	76.5	1.5	1.99	7.9	0.47	33
CBD016	75.550	75.950	0.400	10995	0.0240	0.89	63.2	1.5	1.35	22.3	0.54	26
CBD016	75.950	76.780	0.830	10996	0.0110	0.64	46.7	1.4	2	20.1	0.48	23
CBD016	76.780	77.100	0.320	10997	0.0300	1.16	68.8	2	7.61	39	1.11	23
CBD016	77.100	78.460	1.360	10998	0.0110	0.67	34.4	0.9	1.72	7.2	0.35	17
CBD016	78.460	79.450	0.990	10999	0.0710	2.40	35.7	1.5	2.36	4.9	0.47	25
CBD016	79.450	79.900	0.450	11000	0.1310	5.19	67.7	2.3	4.09	6.6	0.94	13
CBD016	79.900	80.910	1.010	11001	0.0620	1.23	70.2	1.1	3.67	5.9	0.33	19
CBD016	80.910	82.170	1.260	11002	0.0260	0.56	89.4	1.2	1.72	6.4	0.32	20
CBD016	82.170	83.050	0.880	11003	0.0520	1.45	114.5	1.8	23.4	22.8	0.95	22
CBD016	83.050	83.720	0.670	11004	0.0190	0.58	108.5	2.5	7.61	22.5	0.82	18
CBD016	83.720	84.130	0.410	11005	0.0520	0.86	136	1.7	3.66	9.4	0.55	28
CBD016	84.130	85.440	1.310	11006	0.0120	0.65	47.7	0.8	14.95	6.8	0.42	18
CBD016	85.440	85.640	0.200	11007	0.1210	4.87	75.2	1.6	160.5	8.2	0.95	10
CBD016	85.640	87.100	1.460	11008	0.0310	0.61	56.2	1.1	11.1	7.4	0.5	13
CBD016	87.100	87.300	0.200	11010	0.0310	1.17	76.3	4.3	6.13	6.2	0.76	12

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD016	87.300	87.710	0.410	11011	0.0240	0.94	54.5	1.7	2.08	6.2	0.64	7
CBD016	87.710	87.990	0.280	11012	0.0360	1.19	56.1	1.8	2.56	11.2	0.58	5
CBD016	87.990	89.310	1.320	11013	0.0310	0.85	65.6	1.4	1.94	8.9	0.47	9
CBD016	89.310	90.050	0.740	11014	0.0560	1.81	65.5	1.9	2.48	11.2	0.51	10
CBD016	90.050	90.610	0.560	11015	0.0570	1.86	82.1	2.5	0.4	10.9	0.71	6
CBD016	90.610	91.180	0.570	11016	0.0490	2.72	124	2.3	1.87	18.1	0.98	9
CBD016	91.180	92.100	0.920	11017	0.0820	1.20	97.9	1.7	0.85	7.4	0.6	6
CBD016	92.100	93.400	1.300	11018	0.0620	1.50	86.2	2.8	0.28	10.7	0.65	6
CBD016	93.400	93.900	0.500	11019	0.0560	1.32	104	5.4	2.73	11.7	0.95	10
CBD016	93.900	94.300	0.400	11020	0.0490	1.42	86.6	2.1	1.94	9.8	0.79	9
CBD016	94.300	95.400	1.100	11021	0.1300	1.64	87.6	2.3	1.26	32.9	0.76	76
CBD016	95.400	96.570	1.170	11022	0.0590	1.58	91.1	2.7	0.41	10.5	0.98	28
<b>CBD016</b>	<b>96.570</b>	<b>96.980</b>	<b>0.410</b>	<b>11023</b>	<b>3.7200</b>	<b>49.30</b>	67.5	4.9	0.3	9.8	2.78	38
<b>CBD016</b>	<b>96.980</b>	<b>97.580</b>	<b>0.600</b>	<b>11024</b>	<b>6.42</b>	<b>38.90</b>	60.8	6.1	0.32	15.2	2.7	19
CBD016	97.580	97.920	0.340	11025	0.5350	2.48	81.4	2.5	2.75	29.2	0.83	46
CBD016	97.920	99.400	1.480	11026	0.1300	1.68	105.5	2.4	11.7	50.5	1.26	80
CBD016	99.400	100.890	1.490	11027	0.0170	1.24	87.9	2.3	0.62	8.7	0.69	15
CBD016	100.890	101.450	0.560	11028	0.0100	0.61	57.3	1.4	0.76	5.3	0.64	20
CBD016	101.450	102.350	0.900	11029	0.0180	0.95	82.5	1.6	3.53	4.1	0.64	26
CBD016	102.350	103.120	0.770	11031	0.0220	0.92	115	2.1	6.99	14.1	1.27	23
CBD016	103.120	104.400	1.280	11032	0.0150	0.81	89.2	2	3.92	5.5	0.81	6
CBD016	104.400	105.590	1.190	11033	0.0200	1.17	91.3	1.6	1	4.3	0.76	8
CBD016	105.590	106.400	0.810	11034	0.0100	0.46	91.1	1.4	0.9	4.2	0.48	14
CBD016	106.400	107.400	1.000	11035	0.0130	0.79	117.5	1.7	2.06	5	0.59	12
CBD016	107.400	108.100	0.700	11036	0.0240	1.56	133	1.8	4.97	6.4	0.58	17
CBD016	108.100	108.460	0.360	11037	0.0220	1.34	126	1.4	4.12	4.9	0.57	11
CBD016	108.460	108.750	0.290	11038	0.0530	3.18	129	1.7	16.1	7.6	1.03	19
CBD016	108.750	109.700	0.950	11039	0.0780	7.65	88.8	1.2	1.56	3.6	0.97	13
CBD016	109.700	110.900	1.200	11040	0.0120	0.64	106.5	12.2	2.89	4.6	0.56	12
CBD016	110.900	111.620	0.720	11041	1.44	11.15	98.9	2.7	23.3	8.4	0.82	5
CBD016	111.620	112.960	1.340	11042	0.0250	3.23	66.3	1.7	0.83	3.6	0.43	12
CBD016	112.960	113.160	0.200	11043	0.0300	2.64	93.7	2.4	1.02	5.8	0.64	3
CBD016	113.160	113.360	0.200	11044	0.1120	7.46	88.6	2.8	5.65	9.8	0.85	5
CBD016	113.360	113.700	0.340	11045	0.1340	16.35	70.4	1.9	0.77	4	1.18	7
CBD016	113.700	113.940	0.240	11046	0.0340	1.66	184.5	2.3	6.83	14.9	0.8	22
CBD016	113.940	114.800	0.860	11047	0.0150	1.19	80	1.6	1.66	4.7	0.56	15
CBD016	114.800	115.100	0.300	11048	0.0150	0.82	70.6	1.7	4.99	4.3	0.55	6
CBD016	115.100	115.770	0.670	11049	0.1010	6.12	69.9	2.7	13.3	8.7	1.5	16
CBD016	115.770	116.870	1.100	11050	0.0560	1.06	89.7	1.7	6.2	5.7	0.64	13
CBD016	116.870	117.180	0.310	11052	0.0240	1.72	101.5	15.3	16.15	9	1.26	11
CBD016	117.180	117.850	0.670	11053	0.1210	3.89	82.7	4.6	35.3	9.6	1.28	16
CBD016	117.850	118.170	0.320	11054	0.1280	2.60	52.1	3.2	9.9	5	0.74	8
CBD016	118.170	119.230	1.060	11475	0.2840	2.89	55.7	2.7	18.4	7.2	0.74	16
CBD016	119.230	119.920	0.690	11476	0.0240	0.69	112.5	1.6	14.85	7.4	0.7	35
CBD016	119.920	120.550	0.630	11477	0.0300	2.01	78.2	2.2	17.4	6.7	0.71	20
CBD016	120.550	121.350	0.800	11478	0.0130	1.57	67.8	4.5	47.4	105	3.84	580
CBD016	121.350	121.600	0.250	11479	0.0230	9.09	76.5	22	60.6	2820	13.45	7950
CBD016	121.600	122.500	0.900	11480	0.0190	0.83	86.6	2.4	11.6	12.2	0.67	27
CBD016	122.500	123.000	0.500	11481	0.0120	0.81	58.4	2.1	13.35	9	0.57	23
CBD016	123.000	123.450	0.450	11482	0.0080	0.36	35.5	1.5	2.16	4.9	0.28	23
CBD016	123.450	124.390	0.940	11483	0.0240	1.63	127.5	2.3	45	11.7	0.92	37
CBD016	124.390	125.280	0.890	11484	0.0030	0.33	15.8	2.4	3.28	5.9	0.38	33
CBD016	125.280	125.850	0.570	11485	0.0070	0.39	27.8	1.8	5.5	6.8	0.49	16
CBD016	125.850	126.350	0.500	11486	0.0130	0.49	37.8	1.9	2.63	11	0.6	14
CBD016	126.350	126.650	0.300	11487	0.0300	0.61	70.8	2.5	3.78	6.9	0.41	28
CBD016	126.650	127.630	0.980	11488	0.0270	0.94	140	3.5	15.5	12.3	0.89	56
CBD016	127.630	128.420	0.790	11489	0.0260	1.13	115	3.1	22.1	11.2	0.75	30
CBD016	128.420	129.270	0.850	11490	0.0300	1.41	120	3.6	34.1	14.2	1.12	30
CBD016	129.270	130.700	1.430	11491	0.0300	2.27	139	3.7	57.8	23.7	2.12	54
CBD016	130.700	131.660	0.960	11493	0.1320	1.94	131	2.9	25.5	14.2	1.17	30
CBD016	131.660	132.800	1.140	11494	0.0070	0.85	91.2	3.3	13.5	13.7	1.09	156
CBD016	132.800	133.660	0.860	11495	0.0740	6.49	100	4.2	24.3	21.2	2.23	115
CBD016	133.660	134.680	1.020	11496	0.0100	1.04	97.9	3.6	11.45	20	1.5	120

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD016	134.680	135.330	0.650	11497	0.0140	2.56	127.5	6	27.7	33.2	2.99	309
CBD016	135.330	136.250	0.920	11498	0.0100	1.03	85.4	3	9.8	16.4	1.29	77
CBD016	136.250	137.500	1.250	11499	0.0090	1.23	89.8	3	18.25	16.1	1.64	24
CBD016	137.500	137.700	0.200	11500	0.2860	1.23	69.7	2.9	12.7	8.9	1.1	25
CBD016	137.700	139.260	1.560	11501	0.0180	0.63	63.7	2.2	11.55	7.8	0.85	20
CBD016	139.260	139.460	0.200	11502	0.0170	1.73	122	4.5	41.2	14.4	1.91	19
CBD016	139.460	140.200	0.740	11503	0.0160	1.02	95.7	2.1	13.35	8.2	1.03	28
CBD016	140.200	141.200	1.000	11504	0.0060	0.43	62.5	1.7	5.77	6.2	0.67	36
CBD016	141.200	142.440	1.240	11505	0.0110	0.39	52	1.9	3.53	4.9	0.74	26
CBD016	142.440	143.600	1.160	11506	0.0160	0.43	66.6	1.8	1.72	5.2	0.84	15
CBD016	143.600	145.050	1.450	11507	0.0090	0.44	48.4	1.7	4.88	5.8	0.8	7
CBD016	145.050	146.450	1.400	11508	0.0170	0.45	49.2	1.6	2.51	7.4	1	9
CBD016	146.450	146.760	0.310	11509	0.0130	0.97	120	3.7	2.08	41.4	2.76	12
CBD016	146.760	147.900	1.140	11510	0.0140	0.63	67.3	2	5.76	16.6	1.47	12
CBD016	147.900	149.050	1.150	11511	0.0180	0.68	52.7	2.2	13.3	7.9	1.02	8
CBD016	149.050	149.400	0.350	11512	0.0160	0.63	57.7	2.1	10.45	9	1.01	12
CBD016	149.400	150.000	0.600	11514	0.0490	6.03	159	8.7	35.2	38.1	4.27	28
CBD016	150.000	150.450	0.450	11515	0.0500	11.25	185.5	9	40.2	44.3	5.57	55
CBD016	150.450	151.950	1.500	11516	0.0300	3.63	134.5	4.6	21	21.7	2.43	78
CBD016	151.950	152.200	0.250	11517	0.0180	2.06	111.5	3.8	13.75	18	1.7	44
CBD016	152.200	153.100	0.900	11518	0.0170	1.35	80.4	2.8	10.8	15.3	1.55	32
CBD016	153.100	153.480	0.380	11519	0.0120	1.79	62.1	2.7	34.3	15.2	1.56	42
CBD016	153.480	154.430	0.950	11520	0.0180	1.89	89.2	4	17.25	16.4	1.64	16
CBD016	154.430	154.640	0.210	11521	0.0220	2.04	98.5	4.1	24.3	25.1	2.14	73
CBD016	154.640	155.400	0.760	11522	0.0120	0.58	52.6	2.4	1.46	7	0.7	14
CBD016	155.400	155.650	0.250	11523	0.0670	7.10	190	9.4	19	42.6	4.27	338
CBD016	155.650	156.640	0.990	11524	0.0570	0.59	56.5	1.9	1.06	10.2	0.66	24
CBD016	156.640	156.850	0.210	11525	0.0500	1.72	94.9	4	6.21	19.1	1.54	20
CBD016	156.850	158.240	1.390	11526	0.0100	0.56	43.2	1.8	0.79	8.2	0.8	32
CBD016	158.240	159.560	1.320	11527	0.0090	0.43	35.3	1.5	0.41	5.9	0.52	35
CBD016	159.560	160.920	1.360	11528	0.0390	0.96	90.3	2.2	0.48	8.5	0.83	29
CBD016	160.920	161.120	0.200	11529	0.0390	1.82	130	3.6	0.95	9.1	1.14	49
CBD016	161.120	162.420	1.300	11530	0.0070	0.67	48.6	2	0.75	8.8	0.73	31
CBD016	162.420	163.580	1.160	11531	0.0070	0.77	47.9	1.8	0.31	7.1	0.62	31
CBD016	163.580	164.830	1.250	11532	0.0150	1.91	64.3	2.9	0.96	11.9	0.77	33
CBD016	164.830	165.900	1.070	11533	0.0820	3.26	88.1	3.5	0.93	16	0.98	65
CBD017	0.000	5.000	5.000	NS								
CBD017	5.000	33.830	28.830	NS								
CBD017	33.830	35.330	1.500	11535	-0.001	0.13	7.5	2	0.32	22.3	0.26	25
CBD017	35.330	35.750	0.420	11536	0.0010	0.13	7.9	0.8	0.31	10.5	0.22	21
CBD017	35.750	36.000	0.250	11537	0.0020	0.15	11.6	1.1	0.31	10.6	0.24	29
CBD017	36.000	37.500	1.500	11538	0.0010	0.19	16.7	1.2	0.31	14.7	0.37	30
CBD017	37.500	50.460	12.960	NS								
CBD017	50.460	51.960	1.500	11539	0.0100	0.57	81.3	1.8	0.18	20.3	2.34	66
CBD017	51.960	52.450	0.490	11540	0.0110	1.01	242	2.8	0.57	34	6.79	8
CBD017	52.450	53.620	1.170	11541	0.0060	0.83	128.5	2.1	0.87	32	5.36	6
CBD017	53.620	54.350	0.730	11542	0.0030	0.69	45.8	1.8	0.42	16.1	3.23	6
CBD017	54.350	55.850	1.500	11543	0.0040	0.67	71.7	1.9	0.4	16.5	2.32	13
CBD017	55.850	70.550	14.700	NS								
CBD017	70.550	72.050	1.500	11544	0.0040	0.36	15.9	1.1	0.11	6.3	0.95	3
CBD017	72.050	73.300	1.250	11545	0.0090	0.46	19.9	1.4	0.13	17.9	1.36	6
CBD017	73.300	74.360	1.060	11546	0.0290	0.89	22.7	2.2	0.13	9.7	1.76	11
CBD017	74.360	75.720	1.360	11547	0.0130	1.37	25.3	1.8	0.14	14.4	1.84	4
CBD017	75.720	76.150	0.430	11548	0.0110	1.28	35.7	2.7	0.15	33	2.08	7
CBD017	76.150	77.650	1.500	11549	0.0330	1.14	44.7	2.2	0.17	22.9	0.99	6
CBD017	77.650	79.000	1.350	11550	0.0090	0.71	52.3	1.9	0.26	13.8	1.56	6
CBD017	79.000	79.880	0.880	11551	0.0050	0.80	50.3	2.7	0.49	16.8	3.25	7
CBD017	79.880	81.380	1.500	11552	0.0100	1.19	104	2.6	0.29	45.1	3.93	6
CBD017	81.380	82.880	1.500	11553	0.0070	0.68	38.5	1.7	0.2	10.4	2.07	5
CBD017	82.880	83.540	0.660	11554	0.0150	1.31	144	2	0.24	28.1	6.96	6
CBD017	83.540	84.180	0.640	11556	0.0130	1.39	103	3	0.15	22.1	2.43	5
CBD017	84.180	85.000	0.820	11557	0.0110	1.45	116	3.8	0.13	41.4	3.1	4
CBD017	85.000	86.380	1.380	11558	0.0100	0.69	35.8	3	0.2	19	1	6

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD017	86.380	87.350	0.970	11559	0.0040	0.67	92.6	2.9	0.13	17.8	1.91	8
CBD017	87.350	87.770	0.420	11560	0.0230	2.40	327	3.1	0.33	65.4	12.5	5
CBD017	87.770	88.500	0.730	11561	0.0140	0.98	124.5	1.9	0.19	28.6	2.98	5
CBD017	88.500	89.450	0.950	11562	0.0150	0.70	27.2	1.6	0.39	41.9	1.13	7
CBD017	89.450	90.160	0.710	11563	0.0080	1.00	82.2	1.5	0.16	26	3.37	8
CBD017	90.160	91.450	1.290	11564	0.0080	1.02	81.3	1.3	0.15	15.5	2.83	5
CBD017	91.450	91.700	0.250	11565	0.0140	1.64	89.4	2	0.14	59.4	4.04	10
CBD017	91.700	93.200	1.500	11566	0.0050	1.14	160.5	1.4	0.13	19.4	4.42	5
CBD017	93.200	94.500	1.300	11567	0.0030	0.59	37.2	0.9	0.19	5.4	1.2	19
CBD017	94.500	96.000	1.500	11568	0.0050	1.05	40.3	1.4	0.27	7.4	1.65	7
CBD017	96.000	97.500	1.500	11569	0.0100	0.91	25.2	1.9	0.19	13.9	1.44	4
CBD017	97.500	98.000	0.500	11570	0.0180	4.69	312	4.1	0.19	52.7	12.95	5
CBD017	98.000	99.000	1.000	11571	0.0140	1.86	201	3	0.17	39.9	5.54	6
CBD017	99.000	100.500	1.500	11572	0.0180	1.10	89.6	1.9	0.21	26.6	3.69	4
CBD017	100.500	102.000	1.500	11573	0.0180	0.76	74.4	1.6	0.41	11.6	1.9	5
CBD017	102.000	103.500	1.500	11574	0.0170	0.62	59	1.5	0.21	12.4	1.64	10
CBD017	103.500	104.500	1.000	11575	0.0140	0.98	23.5	1.7	0.12	32.2	1.01	10
CBD017	104.500	105.330	0.830	11577	0.0360	2.30	555	2.8	0.22	40	18.75	10
CBD017	105.330	106.400	1.070	11578	0.0180	1.22	61.2	2.1	0.16	79.3	1.51	4
CBD017	106.400	107.900	1.500	11579	0.0210	2.16	179	2.5	0.18	160.5	5.73	5
CBD017	107.900	109.400	1.500	11580	0.0170	1.17	91.5	2.3	0.79	31.1	1.79	7
CBD017	109.400	110.900	1.500	11581	0.0090	11.10	25.8	1.9	0.93	67.7	0.52	6
CBD017	110.900	112.400	1.500	11582	0.0070	0.73	25.9	1.8	0.76	44.7	0.58	8
CBD017	112.400	113.900	1.500	11583	0.0110	1.01	32.1	2.1	0.14	32.9	1.59	6
CBD017	113.900	115.400	1.500	11584	0.0120	1.96	54.8	2.7	0.12	14.9	3.02	8
CBD017	115.400	116.000	0.600	11585	0.0020	1.22	19.9	1	0.08	7.4	0.62	8
CBD017	116.000	117.500	1.500	11586	0.0060	0.78	19.3	1.5	0.22	4.6	0.83	9
CBD017	117.500	118.300	0.800	11587	0.0090	1.32	19.7	3.4	0.18	8.7	1.47	10
CBD017	118.300	118.650	0.350	11588	0.0010	0.35	5.1	1	0.07	7.8	0.57	9
CBD017	118.650	119.650	1.000	11590	0.0010	0.45	9.3	1.3	0.09	6.6	0.85	7
CBD017	119.650	121.150	1.500	11591	0.0080	1.15	22.3	2.1	0.18	7.3	0.98	5
CBD017	121.150	122.650	1.500	11592	0.0070	1.13	30.1	2.2	0.14	7.1	1.69	5
CBD017	122.650	124.250	1.600	11593	0.0110	1.39	31.9	2.8	0.13	9.1	2.05	5
CBD017	124.250	125.250	1.000	11594	0.0190	1.66	35.4	3.2	0.38	12	2.38	6
CBD017	125.250	126.250	1.000	11595	0.0100	1.65	27.2	4.1	0.18	8.3	1.86	6
CBD017	126.250	127.250	1.000	11596	0.0110	1.40	22.2	2.4	0.81	7.6	1.41	5
CBD017	127.250	128.050	0.800	11598	0.0140	1.73	35.2	10.1	0.35	8.3	2.09	8
CBD017	128.050	128.320	0.270	11599	0.0220	1.54	45.9	4.2	0.28	17.6	4.39	9
CBD017	128.320	129.200	0.880	11600	0.0140	1.55	30.7	3.6	0.12	7.6	2.38	5
CBD017	129.200	130.700	1.500	11601	0.0120	1.33	18.5	3.8	1.64	6.3	1.27	5
CBD017	130.700	131.050	0.350	11602	0.0210	2.48	21.6	2.5	4.79	9.8	1.34	4
CBD017	131.050	132.000	0.950	11603	0.0560	2.97	43.9	16.9	11.4	73.1	4.99	4
CBD017	132.000	132.520	0.520	11604	0.0150	0.64	20	1.3	1.57	4.3	0.35	3
CBD017	132.520	132.900	0.380	11605	0.0330	0.69	32	1.4	2.02	4.5	0.44	3
CBD017	132.900	133.600	0.700	11606	0.0050	0.51	19.7	1.1	0.54	3	0.32	3
CBD017	133.600	135.000	1.400	11607	0.0100	0.78	17.1	1.7	0.73	5.1	0.4	2
CBD017	135.000	135.900	0.900	11608	0.0050	0.93	14.7	2.7	0.14	14.9	0.86	3
CBD017	135.900	136.200	0.300	11609	0.0090	2.31	75.1	4	0.14	13.9	1.7	4
CBD017	136.200	137.700	1.500	11610	0.0060	1.14	20.7	2.1	0.13	6.9	1.21	4
CBD017	137.700	138.000	0.300	11611	0.3400	18.55	59.8	3.4	1.2	26.5	1.57	7
CBD017	138.000	139.500	1.500	11612	0.0580	1.99	31.6	1.9	0.51	14.8	1.02	8
CBD017	139.500	140.150	0.650	11613	0.0500	2.38	28.9	2.8	0.81	17.3	0.93	6
CBD017	140.150	140.660	0.510	11614	0.0420	3.20	57	4.4	0.23	18.2	2.4	15
CBD017	140.660	141.050	0.390	11615	0.0190	1.93	68	2.6	0.89	11.7	1.89	6
CBD017	141.050	141.300	0.250	11616	0.0190	1.86	62.8	2.8	1.5	10.9	0.95	11
CBD017	141.300	142.900	1.600	11617	0.0350	1.35	63.6	2.4	0.57	13	0.55	6
CBD017	142.900	143.100	0.200	11619	0.0330	0.97	74.7	3	2.68	10.8	0.59	8
CBD017	143.100	144.000	0.900	11620	0.0170	1.32	42.2	2.5	0.78	11.3	0.94	11
CBD017	144.000	144.980	0.980	11621	0.0120	1.13	15.2	2.6	0.14	6.1	0.95	10
CBD017	144.980	146.050	1.070	11622	0.0200	1.29	30.4	2.7	0.19	8.4	1.4	6
CBD017	146.050	147.050	1.000	11623	0.0050	0.52	30	1.8	0.36	9.6	0.37	14
CBD017	147.050	148.060	1.010	11624	0.0380	0.88	39.9	2.6	0.61	16.8	1.08	7
CBD017	148.060	149.070	1.010	11625	0.0310	0.69	42.6	3.1	0.69	22.7	0.51	10

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD017	149.070	149.980	0.910	11626	0.0120	0.80	54.4	2.2	0.66	10.1	0.52	21
CBD017	149.980	151.400	1.420	11627	0.0140	0.50	50.5	2	0.89	9.4	0.4	9
CBD017	151.400	152.900	1.500	11628	0.0130	0.53	47.4	2.1	1.03	9	0.36	16
CBD017	152.900	153.340	0.440	11629	0.0430	0.81	69.8	4.3	1.54	10.4	0.67	28
CBD017	153.340	153.720	0.380	11630	0.0250	0.97	73.2	3.1	1.46	8.8	1.05	17
CBD017	153.720	154.350	0.630	11631	0.0130	0.40	22	2	1.9	4.5	0.34	11
CBD017	154.350	154.860	0.510	11632	0.0110	1.10	63.4	1.8	0.16	10.9	1.07	11
CBD017	154.860	155.250	0.390	11633	0.0040	0.81	10.3	2.1	0.22	7.5	0.63	7
CBD017	155.250	156.750	1.500	11634	0.0030	0.18	7.4	0.8	0.33	6.7	2.48	7
CBD017	156.750	158.250	1.500	11635	-0.001	0.09	7.9	0.7	0.32	8.1	3.77	8
CBD017	158.250	159.000	0.750	11636	-0.001	0.07	8.9	0.6	0.26	7.1	5.72	6
CBD017	159.000	160.500	1.500	11637	0.0030	0.57	10.1	1.3	0.12	8.9	12.8	20
CBD017	160.500	162.050	1.550	11638	-0.001	0.04	10.6	0.5	0.13	8.1	14.3	12
CBD017	162.050	162.250	0.200	11640	-0.001	0.18	13.3	4.6	0.09	9.5	22.7	28
CBD017	162.250	163.180	0.930	11641	-0.001	0.09	10.9	0.9	0.13	8.4	13.5	17
CBD017	163.180	164.020	0.840	11642	-0.001	0.06	11.4	0.5	0.11	8.4	18.8	15
CBD017	164.020	164.220	0.200	11643	-0.001	0.06	11.5	0.4	0.11	9.6	9.84	12
CBD017	164.220	165.720	1.500	11644	-0.001	0.09	13.6	0.4	0.11	12.3	26.5	17
CBD017	165.720	165.920	0.200	11645	-0.001	0.06	9.3	0.4	0.09	8.7	15.75	28
CBD017	165.920	167.230	1.310	11646	-0.001	0.18	8.7	0.4	0.14	8.2	7.34	18
CBD017	167.230	168.000	0.770	11647	-0.001	0.09	11.6	0.3	0.13	8.6	15.35	11
CBD017	168.000	169.500	1.500	11648	-0.001	0.11	16.3	0.5	0.16	11.4	20.6	22
CBD017	169.500	171.000	1.500	11649	0.0020	0.22	13.1	0.2	0.14	8.3	17	12
CBD017	171.000	172.500	1.500	11650	0.0020	0.31	15.2	0.2	0.17	11.7	19.65	17
CBD017	172.500	173.000	0.500	11651	0.0020	0.73	8.9	0.2	0.16	7.1	6.67	13
CBD017	173.000	173.900	0.900	11652	-0.001	0.32	14.4	0.2	0.17	10	10.95	18
CBD017	173.900	174.650	0.750	11653	-0.001	0.23	14.6	0.2	0.19	10	15.35	20
CBD017	174.650	174.850	0.200	11654	0.0010	0.22	17.9	0.2	0.13	10.7	25.4	31
CBD017	174.850	175.500	0.650	11655	-0.001	0.10	16.4	0.2	0.15	11.3	12.5	25
CBD017	175.500	177.000	1.500	11656	0.0010	0.14	16.2	2	0.48	11.4	7.12	17
CBD017	177.000	178.500	1.500	11657	-0.001	0.09	16.9	0.5	0.25	11.5	9.52	16
CBD017	178.500	178.700	0.200	11658	-0.001	0.04	13.8	0.4	0.12	10.1	17.95	16
CBD017	178.700	180.000	1.300	11659	0.0030	0.10	13.1	0.4	0.19	10.1	9.39	18
CBD017	180.000	181.500	1.500	11661	0.0010	0.43	9.2	0.4	0.18	9.4	4.7	15
CBD017	181.500	182.850	1.350	11662	0.0020	0.09	12.9	0.3	0.16	12	8.44	19
CBD017	182.850	183.360	0.510	11663	-0.001	0.11	12	0.3	0.2	9.1	9.98	19
CBD017	183.360	183.800	0.440	11664	-0.001	0.15	14.2	0.9	0.25	13	14.1	17
CBD017	183.800	185.140	1.340	11665	-0.001	0.08	15.6	0.3	0.23	10.9	10.4	18
CBD017	185.140	186.500	1.360	11666	-0.001	0.10	16.4	0.2	0.23	10.8	11.6	23
CBD017	186.500	187.900	1.400	11667	-0.001	0.06	12.8	0.8	0.23	8.7	6.85	23
CBD017	187.900	188.580	0.680	11668	-0.001	0.03	9.4	0.2	0.17	8.7	3.21	23
CBD017	188.580	189.000	0.420	11669	-0.001	0.01	3.5	0.8	0.18	6.4	1.37	46
CBD017	189.000	189.660	0.660	11670	-0.001	0.05	2.1	0.2	0.12	5	0.81	50
CBD017	189.660	190.500	0.840	11671	0.0010	0.03	12.2	0.9	0.29	11.4	4.19	36
CBD017	190.500	191.355	0.850	11672	-0.001	0.09	4	0.3	0.16	5.4	1.33	49
CBD017	191.355	191.750	0.400	11673	-0.001	0.03	12.3	0.8	0.24	9.8	3.83	32
CBD017	191.750	192.690	0.940	11674	-0.001	0.06	6.3	0.2	0.18	6.6	2.02	30
CBD017	192.690	193.500	0.810	11675	0.0020	0.09	12.1	0.8	0.26	10.6	6.84	36
CBD017	193.500	194.440	0.940	11676	-0.001	0.04	5	0.2	0.16	4.5	1.72	41
CBD017	194.440	194.640	0.200	11677	-0.001	0.03	16.5	1	0.29	10.7	5.85	28
CBD017	194.640	195.200	0.560	11678	-0.001	0.03	8.9	0.2	0.19	7.2	2.61	36
CBD017	195.200	196.500	1.300	11679	-0.001	0.21	12.9	0.9	0.25	12.2	4.56	27
CBD017	196.500	198.000	1.500	11680	-0.001	0.11	2.4	0.2	0.16	3.9	0.68	53
CBD017	198.000	199.000	1.000	11682	-0.001	0.17	3.4	1.1	0.2	3.2	0.43	56
CBD017	199.000	199.690	0.690	11683	-0.001	0.12	3.9	0.3	0.17	5.2	1.2	56
CBD017	199.690	200.500	0.810	11684	-0.001	0.10	3.4	1.4	0.24	4.7	0.97	54
CBD017	200.500	201.850	1.350	11685	0.0010	0.18	5.6	0.3	0.17	6.7	2.62	35
CBD017	201.850	202.100	0.250	11686	-0.001	0.33	4.9	1	0.22	6.9	1.8	27
CBD017	202.100	203.600	1.500	11687	-0.001	0.15	3.9	0.3	0.18	4.6	1.02	63
CBD017	203.600	204.600	1.000	11688	-0.001	0.32	16.9	0.9	0.31	13.9	5.52	16
CBD017	204.600	206.100	1.500	11689	0.0010	0.18	17.6	0.3	0.22	11.8	8.54	14
CBD017	206.100	206.300	0.200	11690	-0.001	0.11	21.4	0.8	0.27	14.2	17.35	22
CBD017	206.300	206.800	0.500	11691	-0.001	0.08	18.6	0.3	0.22	12.1	11.4	15

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD017	206.800	207.000	0.200	11692	-0.001	0.34	13.4	2.1	0.39	10.3	8.37	36
CBD017	207.000	208.500	1.500	11693	0.0010	0.23	15.3	0.3	0.22	10.2	7.52	11
CBD017	208.500	209.420	0.920	11694	0.0030	0.11	13.1	0.8	0.23	8.4	4.79	11
CBD017	209.420	210.920	1.500	11695	-0.001	0.08	10.5	0.2	0.2	7.1	3.29	9
CBD017	210.920	211.500	0.580	11696	0.0020	0.17	12.7	0.7	0.19	7.5	4.47	13
CBD017	211.500	212.600	1.100	11697	0.0020	0.08	14	0.3	0.21	9	7.1	12
CBD017	212.600	213.500	0.900	11698	0.0020	0.23	16.2	0.8	0.24	9.5	5.28	9
CBD017	213.500	214.500	1.000	11699	0.0020	0.13	15.7	0.2	0.22	9.9	6.3	10
CBD017	214.500	216.000	1.500	11700	0.0020	0.09	12.3	0.9	0.22	6.7	4	14
CBD017	216.000	216.640	0.640	11701	0.0020	0.07	10.3	0.2	0.2	6.9	3.16	13
CBD017	216.640	216.840	0.200	11703	0.0020	0.12	5.3	0.2	0.16	5.5	1.54	17
CBD017	216.840	217.500	0.660	11704	0.0020	0.08	10.9	1.1	0.27	8.1	4.64	16
CBD017	217.500	219.000	1.500	11705	0.0040	0.06	14.4	0.2	0.22	12.6	6.61	14
CBD017	219.000	220.500	1.500	11706	0.0040	0.07	16.4	1.1	0.33	11.2	8.53	11
CBD017	220.500	222.000	1.500	11707	0.0030	0.09	14.2	0.2	0.23	9.9	4.36	10
CBD017	222.000	223.500	1.500	11708	0.0020	0.14	5	1.1	0.24	3.9	0.95	42
CBD017	223.500	225.000	1.500	11709	0.0020	0.03	11.2	0.2	0.25	9.5	3.08	16
CBD017	225.000	226.500	1.500	11710	0.0020	0.06	7.4	0.9	0.25	5.9	1.7	24
CBD017	226.500	228.000	1.500	11711	0.0020	0.14	15.4	0.3	0.34	10.6	4.62	14
CBD017	228.000	229.500	1.500	11712	0.0030	0.33	12.6	1	0.26	8.6	3.91	12
CBD017	229.500	230.400	0.900	11713	0.0020	0.15	33.2	0.8	0.4	17	8.57	11
CBD017	230.400	231.000	0.600	11714	0.0070	1.80	65.3	2.5	0.17	9.7	3.76	7
CBD017	231.000	232.500	1.500	11715	0.0040	0.23	13.9	1	0.24	7.9	3.64	12
CBD017	232.500	234.000	1.500	11716	0.0020	0.21	8.1	4	0.21	7.1	2.44	12
CBD017	234.000	235.500	1.500	11717	0.0030	0.10	18.4	1	0.27	12.3	5.77	9
CBD017	235.500	237.000	1.500	11718	0.0020	0.08	26.4	0.6	0.24	16.3	10	8
CBD017	237.000	237.850	0.850	11719	0.0020	0.08	8	1	0.19	5.5	2.4	8
CBD017	237.850	238.500	0.650	11720	0.0020	0.07	17.9	0.3	0.2	11.4	7.15	11
CBD017	238.500	240.000	1.500	11721	0.0010	0.11	13	0.9	0.24	9.6	3.79	8
CBD017	240.000	241.500	1.500	11722	0.0020	0.30	14	0.3	0.21	9.9	4.72	14
CBD017	241.500	243.000	1.500	11724	0.0030	0.14	3.5	3.6	0.22	2.7	0.61	41
CBD018	0.000	17.350	17.350	NS								
CBD018	17.350	45.500	28.150	NS								
CBD018	45.500	47.000	1.500	11873	-0.001	0.69	1.5	0.4	0.08	4.5	0.87	42
CBD018	47.000	47.850	0.850	11874	-0.001	0.39	7.5	0.6	0.09	7.7	1.02	23
CBD018	47.850	48.500	0.650	11875	0.0060	0.57	34.1	1.3	0.18	8.7	1.75	10
CBD018	48.500	49.300	0.800	11876	0.0030	0.66	20.6	0.9	0.15	10.6	2.36	12
CBD018	49.300	49.800	0.500	11877	0.0130	0.90	6.6	0.5	0.12	20.8	6.92	11
CBD018	49.800	50.000	0.200	11878	0.0070	0.50	10.1	0.9	0.18	12.8	4.07	8
CBD018	50.000	50.300	0.300	11879	0.0220	0.83	7.2	0.7	0.17	25.8	7.45	11
CBD018	50.300	51.200	0.900	11880	0.0060	0.60	13.9	0.9	0.16	6.6	1.5	16
CBD018	51.200	51.550	0.350	11881	0.0090	1.01	30.1	1.3	0.19	9.2	2.17	22
CBD018	51.550	53.000	1.450	11882	-0.001	0.40	72.1	2.2	0.24	6.3	0.88	40
CBD018	53.000	60.380	7.380	NS								
CBD018	60.380	61.880	1.500	11883	-0.001	0.47	74.9	2.4	0.22	10.1	0.98	57
CBD018	61.880	62.190	0.310	11884	-0.001	0.33	3.4	0.6	0.1	5.9	2.25	16
CBD018	62.190	63.690	1.500	11885	-0.001	0.34	49	1.5	0.17	5.8	0.8	57
CBD018	63.690	65.000	1.310	11886	-0.001	0.37	108	2.3	0.27	5.5	0.76	58
CBD018	65.000	66.400	1.400	11887	-0.001	0.45	94.7	2.3	0.2	6.1	0.85	65
CBD018	66.400	67.050	0.650	11888	-0.001	0.32	3.9	0.5	0.11	18.3	2.91	26
CBD018	67.050	68.250	1.200	11889	-0.001	0.28	10.3	1	0.18	5.6	0.59	48
CBD018	68.250	68.450	0.200	11890	-0.001	0.98	1.5	0.7	0.1	8.6	0.32	56
CBD018	68.450	69.500	1.050	11891	-0.001	0.22	2.5	0.5	0.11	5.3	0.87	44
CBD018	69.500	70.550	1.050	11893	-0.001	0.25	5.1	0.5	0.15	4.1	1.02	53
CBD018	70.550	71.700	1.150	11894	-0.001	0.21	5.3	0.3	0.15	10.3	5.69	36
CBD018	71.700	72.850	1.150	11895	-0.001	0.14	5.9	0.3	0.14	10.5	7.18	40
CBD018	72.850	74.350	1.500	11896	-0.001	0.63	20.2	2.9	0.56	5.6	0.81	68
CBD018	74.350	75.850	1.500	11897	-0.001	0.64	91.9	2.3	0.25	7.6	0.79	63
CBD018	75.850	77.350	1.500	11898	-0.001	0.45	29.4	1.2	0.22	8.6	0.61	49
CBD018	77.350	77.750	0.400	11899	-0.001	0.47	105	2	0.42	7.7	0.47	39
CBD018	77.750	78.320	0.570	11900	-0.001	1.79	7.9	0.8	0.14	9	0.41	42
CBD018	78.320	79.570	1.250	11901	-0.001	0.57	45.9	1.5	0.17	10.8	0.58	58
CBD018	79.570	80.130	0.560	11902	-0.001	0.85	9	0.5	0.26	21.4	4.98	40

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD018	80.130	81.120	0.990	11903	-0.001	0.17	6.8	0.5	0.21	13.2	4.33	21
CBD018	81.120	82.050	0.930	11904	-0.001	0.37	16.7	0.7	0.13	7.6	0.54	36
CBD018	82.050	82.900	0.850	11905	-0.001	0.66	45.3	0.7	0.15	13.3	0.7	30
CBD018	82.900	84.030	1.130	11906	-0.001	0.41	30.7	0.8	0.13	10.1	1.7	12
CBD018	84.030	85.280	1.250	11907	-0.001	0.31	10.7	0.5	0.13	24.5	9.68	17
CBD018	85.280	86.200	0.920	11908	-0.001	0.08	5.1	0.3	0.11	10.1	10.7	16
CBD018	86.200	87.000	0.800	11909	-0.001	0.05	4.9	0.4	0.23	7	6.21	10
CBD018	87.000	87.900	0.900	11910	-0.001	0.04	7.7	0.5	0.34	10.7	8.53	15
CBD018	87.900	89.300	1.400	11911	-0.001	0.03	5.8	0.4	0.36	6.3	3.4	10
CBD018	89.300	90.150	0.850	11912	-0.001	0.01	5.5	0.3	0.51	7.7	2.31	14
CBD018	90.150	90.580	0.430	11914	-0.001	0.14	8.6	3.3	0.25	7.3	1.11	12
CBD018	90.580	91.100	0.520	11915	-0.001	0.06	8.4	1	0.24	5.3	2.06	11
CBD018	91.100	92.600	1.500	11916	-0.001	0.02	5.8	0.3	0.23	5.9	4.39	12
CBD018	92.600	98.550	5.950	NS								
CBD018	98.550	98.800	0.250	11917	-0.001	0.18	3.7	0.3	0.09	4.1	1.2	6
CBD018	98.800	116.240	17.440	NS								
CBD018	116.240	117.700	1.460	11918	-0.001	0.04	5.4	0.3	0.1	4.5	2.62	9
CBD018	117.700	118.000	0.300	11919	-0.001	0.03	6.9	0.4	0.09	9.9	0.96	12
CBD018	118.000	118.300	0.300	11920	-0.001	0.02	4.6	0.3	0.09	3.6	1.45	6
CBD018	118.300	119.150	0.850	11921	-0.001	0.01	3.8	0.4	0.09	4.5	1.07	8
CBD018	119.150	119.550	0.400	11922	-0.001	0.02	3.9	0.3	0.1	5.5	0.72	12
CBD018	119.550	121.050	1.500	11923	-0.001	0.02	4.3	0.3	0.11	3.1	1.51	10
CBD018	121.050	121.900	0.850	11924	-0.001	0.02	4.2	0.4	0.19	4.3	1.65	9
CBD018	121.900	122.100	0.200	11925	-0.001	0.01	3.8	0.3	0.13	5.4	2.5	16
CBD018	122.100	122.850	0.750	11926	-0.001	0.04	4.3	0.3	0.15	4.4	1.28	9
CBD018	122.850	123.810	0.960	11927	0.0080	0.02	6.8	0.4	0.25	5.8	2.09	12
CBD018	123.810	124.010	0.200	11928	-0.001	0.06	5.3	0.4	0.17	6.3	1.16	26
CBD018	124.010	125.500	1.490	11929	-0.001	0.02	5.1	0.4	0.17	5	1.27	8
CBD018	125.500	142.350	16.850	NS								
CBD018	142.350	142.550	0.200	11930	-0.001	2.79	5.3	1.2	0.12	19	0.61	17
CBD018	142.550	181.090	38.540	NS								
CBD018	181.090	182.590	1.500	11931	-0.001	0.04	1.2	0.3	0.08	2.7	0.42	14
CBD018	182.590	183.400	0.810	11932	-0.001	0.06	2.9	1.4	0.35	7.6	1.01	8
CBD018	183.400	184.900	1.500	11933	-0.001	0.29	2.2	1.1	0.18	4.4	0.65	9
CBD018	184.900	186.400	1.500	11935	-0.001	0.28	4.1	0.4	0.15	10.4	1.95	9
CBD018	186.400	187.900	1.500	11936	-0.001	0.18	2.6	0.3	0.12	6.1	0.77	17
CBD018	187.900	189.400	1.500	11937	-0.001	0.11	3.9	0.3	0.13	6.5	0.88	16
CBD018	189.400	190.900	1.500	11938	-0.001	0.22	2.1	0.3	0.12	10.5	0.3	17
CBD018	190.900	191.700	0.800	11939	-0.001	0.58	5.6	0.8	0.26	81	0.52	18
CBD018	191.700	192.170	0.470	11940	-0.001	0.38	2.7	0.7	0.33	8.6	0.17	6
CBD018	192.170	193.170	1.000	11941	-0.001	0.17	7.5	0.7	0.33	20.7	2.64	8
CBD018	193.170	194.110	0.940	11942	-0.001	0.11	1.7	0.6	0.34	13.3	0.23	6
CBD018	194.110	194.610	0.500	11943	-0.001	0.08	5.1	0.6	0.42	19.3	1.92	6
CBD018	194.610	195.550	0.940	11944	0.0030	0.10	1.2	0.7	0.34	7.9	0.2	6
CBD018	195.550	196.500	0.950	11945	0.0010	0.29	1.5	0.6	0.41	8.5	0.37	4
CBD018	196.500	197.500	1.000	11946	-0.001	0.04	4.1	0.7	0.44	13.2	2.19	4
CBD018	197.500	198.550	1.050	11947	-0.001	0.05	2.4	0.7	0.45	8.3	0.95	5
CBD018	198.550	199.680	1.130	11948	-0.001	0.06	3.8	0.7	0.42	13.9	2.5	4
CBD018	199.680	200.750	1.070	11949	0.0040	0.51	4.6	0.8	0.37	12.1	1.73	5
CBD018	200.750	201.760	1.010	11950	0.0010	0.31	2.2	0.5	0.31	6.2	0.85	6
CBD018	201.760	202.780	1.020	11951	0.0180	2.08	878	1.8	1.78	22.6	14.2	5
CBD018	202.780	203.800	1.020	11952	-0.001	0.11	16.4	-0.2	0.19	1.8	0.47	5
CBD018	203.800	204.330	0.530	11953	0.0020	0.54	10.2	1.4	0.05	16.3	0.23	6
CBD018	204.330	205.100	0.770	11954	0.0010	0.43	8.8	0.8	0.06	8.5	0.2	4
CBD018	205.100	206.030	0.930	11956	0.0010	0.36	1.6	3.3	0.15	6.1	0.24	17
CBD018	206.030	206.870	0.840	11957	-0.001	0.22	1.6	0.9	0.26	3.8	0.17	9
CBD018	206.870	207.810	0.940	11958	-0.001	0.43	1.5	0.9	0.18	4	0.2	11
CBD018	207.810	208.700	0.890	11959	-0.001	0.07	5.1	0.7	0.21	14.5	2.16	8
CBD018	208.700	209.450	0.750	11960	-0.001	0.09	3.2	0.6	0.2	10.3	1.23	10
CBD018	209.450	210.240	0.790	11961	-0.001	0.09	4.7	0.5	0.2	17.4	2.19	6
CBD018	210.240	211.300	1.060	11962	-0.001	0.05	3.4	0.8	0.32	11.3	1.99	3
CBD018	211.300	211.850	0.550	11963	-0.001	0.06	3.2	0.5	0.18	5.4	0.94	5
CBD018	211.850	213.140	1.290	11964	-0.001	0.23	8.8	0.9	1.14	97.5	0.42	15

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD018	213.140	213.900	0.760	11965	-0.001	0.19	9.7	1.3	2.43	48.1	0.38	25
CBD018	213.900	214.200	0.300	11966	0.0010	0.14	15.1	3.3	0.67	7.8	0.77	116
CBD018	214.200	214.800	0.600	11967	0.0180	0.44	34.5	8.9	1.81	164.5	1.82	202
CBD018	214.800	215.000	0.200	11968	0.0820	4.57	216	760	2.11	8710	178.5	2170
CBD018	215.000	215.400	0.400	11969	-0.001	0.23	17.6	9	0.8	118	1.97	217
CBD018	215.400	215.600	0.200	11970	0.0160	0.91	42.6	21.4	3.24	144	3.65	624
CBD018	215.600	216.470	0.870	11971	0.0040	0.34	36.9	3.1	1.62	33.1	0.63	69
CBD018	216.470	217.570	1.100	11972	0.0030	0.44	30.7	3.2	2.66	37.9	0.67	61
CBD018	217.570	218.550	0.980	11973	0.0230	0.44	36.4	3.7	2.95	38.7	0.84	80
CBD018	218.550	219.410	0.860	11974	0.0070	0.51	32.4	4.7	3.35	76.7	0.87	108
CBD018	219.410	220.330	0.920	11975	0.0020	0.51	27.3	3.4	2.92	31.3	0.69	57
CBD018	220.330	220.860	0.530	11977	0.0200	0.97	27.3	5.2	3.27	48.4	0.76	234
CBD018	220.860	221.180	0.320	11978	0.0410	1.24	33.8	6.8	4.31	52.2	0.9	275
CBD018	221.180	221.640	0.460	11979	0.0310	1.13	120.5	4.7	2.73	36.2	1.3	245
CBD018	221.640	222.080	0.440	11980	0.0390	1.59	119.5	3.2	4.28	51.2	1.51	128
CBD018	222.080	222.650	0.570	11981	0.0290	2.08	468	4.7	6.12	171.5	3.51	269
CBD018	222.650	223.820	1.170	11982	0.0130	1.55	490	5.2	6.69	101	3.59	68
CBD018	223.820	224.930	1.110	11983	0.0130	1.26	740	5	5.8	66.2	4.92	120
CBD018	224.930	225.750	0.820	11984	0.0050	0.66	338	2	2.05	13.8	2.02	41
CBD018	225.750	225.950	0.200	11985	0.0250	2.75	633	6	61.6	212	7.72	286
CBD018	225.950	226.830	0.880	11986	0.0120	0.74	117	2.3	5.58	32.8	1.08	85
CBD018	226.830	227.530	0.700	11987	0.0180	0.81	40.2	3.4	13.25	32.8	1.28	169
CBD018	227.530	228.530	1.000	11988	0.1720	2.23	17.8	4	1.37	22.3	1.34	52
CBD018	228.530	229.530	1.000	11989	0.0020	0.38	22.2	3.2	1.82	18.1	0.9	45
CBD018	229.530	230.530	1.000	11990	0.0020	0.54	34.5	4.2	2.59	35	1.13	52
CBD018	230.530	231.530	1.000	11991	0.0010	0.37	23.4	4	2.13	23.8	0.95	48
CBD018	231.530	232.580	1.050	11992	0.0030	0.39	27.1	4.1	2.66	25.6	1.01	54
CBD018	232.580	233.690	1.110	11993	0.0030	0.40	26.7	4.4	3.82	30.6	1.12	55
CBD018	233.690	234.750	1.060	11994	0.0020	0.38	35.5	3.7	5.35	25.6	0.84	54
CBD018	234.750	236.250	1.500	11995	0.0010	0.13	8.6	1.6	0.78	15.6	0.19	39
CBD018	236.250	237.750	1.500	11996	0.0010	0.13	11.8	1.4	0.76	13.1	0.21	41
CBD018	237.750	239.250	1.500	11998	0.0030	0.25	13.5	4.5	1.39	13.7	0.31	31
CBD018	239.250	240.140	0.890	11999	0.0060	0.27	18.2	1.8	2.79	18	0.3	29
CBD018	240.140	240.530	0.390	12000	0.0300	0.44	367	2.4	2.53	39.5	1.28	17
CBD018	240.530	241.700	1.170	12001	0.0140	0.64	180.5	2.7	2.84	49	0.93	159
CBD018	241.700	242.860	1.160	12002	0.0040	0.25	17.6	1.8	1.09	27.1	0.24	33
CBD018	242.860	243.950	1.090	12003	0.0040	0.16	22	0.9	0.72	15.4	0.23	41
CBD018	243.950	244.660	0.710	12004	0.0240	0.32	28.9	4.2	1.21	162.5	0.91	154
CBD018	244.660	245.130	0.470	12005	-0.001	0.17	5.5	0.4	0.22	4.6	0.81	22
CBD018	245.130	246.630	1.500	12006	-0.001	0.10	5.2	1.1	0.21	3	0.29	15
CBD018	246.630	254.150	7.520	NS								
CBD018	254.150	255.180	1.030	12007	-0.001	0.20	22.9	0.5	2.47	33.1	0.47	45
CBD018	255.180	255.620	0.440	12008	0.0010	0.19	15.1	1.1	0.55	22.4	0.34	58
CBD018	255.620	255.840	0.220	12009	0.0020	0.26	29.3	0.6	0.29	15.1	0.37	25
CBD018	255.840	256.400	0.560	12010	0.0030	0.41	37.6	1.5	0.58	23.5	0.78	25
CBD018	256.400	256.900	0.500	12011	0.0010	0.34	11	0.7	0.31	24	0.28	29
CBD018	256.900	260.880	3.980	NS								
CBD018	260.880	261.080	0.200	12012	0.0030	1.03	63.1	1.7	0.19	50	1.11	22
CBD018	261.080	262.180	1.100	12013	-0.001	0.29	13.7	0.5	0.29	14.5	0.23	36
CBD018	262.180	262.450	0.270	12014	0.0150	0.59	20.7	1.5	1.15	119.5	0.38	48
CBD018	262.450	269.190	6.740	NS								
CBD018	269.190	270.620	1.430	12015	0.0380	19.40	17.1	0.9	0.37	98.5	0.36	103
CBD018	270.620	271.020	0.400	12016	0.0060	1.17	28.1	1.5	0.74	52.7	0.55	51
CBD018	271.020	271.800	0.780	12017	0.0030	0.51	29.6	0.7	0.64	23.9	0.27	32
CBD018	271.800	272.050	0.250	12019	0.0280	1.41	32.2	1.5	1.71	159.5	0.6	47
CBD018	272.050	272.400	0.350	12020	0.0020	0.58	12.4	1.9	0.38	47.6	0.28	26
CBD018	272.400	273.850	1.450	12021	0.0030	0.30	10.4	0.6	0.85	12.2	0.21	31
CBD018	273.850	276.450	2.600	NS								
CBD018	276.450	276.650	0.200	12022	1.3250	8.70	42.9	29.7	1.2	1105	2.11	1070
CBD018	276.650	277.870	1.220	12023	-0.001	0.22	2.9	0.4	0.29	22.6	0.14	39
CBD018	277.870	278.070	0.200	12024	-0.001	0.15	1.2	1	0.26	18.3	0.11	32
CBD018	278.070	281.400	3.330	NS								
CBD018	281.400	281.950	0.550	12025	0.0470	0.67	17.9	1.6	0.2	8.7	0.52	12



Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD018	281.950	282.370	0.420	12026	0.0070	0.51	22.9	1.9	0.31	20.1	0.48	12
CBD018	282.370	282.780	0.410	12027	0.0200	0.17	3.5	0.7	0.16	15.2	0.21	20
CBD018	282.780	283.240	0.460	12028	0.0050	0.10	1.1	1.1	0.15	12.3	0.15	27
CBD018	283.240	290.670	7.430	NS								
CBD018	290.670	291.750	1.080	12029	0.0050	0.44	22	2.4	4.57	70	0.35	37
CBD018	291.750	292.380	0.630	12030	0.0040	0.56	14	7.6	3.14	389	0.55	180
CBD018	292.380	292.630	0.250	12031	1.5700	16.70	231	290	225	1790	43.7	3280
CBD018	292.630	292.870	0.240	12032	0.0090	0.48	64.1	5.7	1.46	21.9	0.31	61
CBD018	292.870	293.950	1.080	12033	0.0050	0.45	16.4	3.9	4.19	40.8	0.32	132
CBD018	293.950	294.850	0.900	12034	0.0020	0.31	11.6	4.4	4.26	33.1	0.33	90
CBD018	294.850	295.850	1.000	12035	0.0020	0.20	7.7	2.8	1.12	30.7	0.25	35
CBD018	295.850	296.250	0.400	12036	0.0040	0.20	21.2	3.2	1.89	17	0.28	33
CBD019	0.000	0.250	0.250	NS								
CBD019	0.250	0.900	0.650	11799	0.8450	3.73	70.8	1.4	3.39	35.6	1.63	9
CBD019	0.900	1.600	0.700	11800	0.1890	1.74	49.9	1.1	1.97	14	1.15	7
CBD019	1.600	2.700	1.100	11801	0.0210	1.15	77.5	1.2	1.89	13.5	1.44	8
CBD019	2.700	3.000	0.300	11802	0.0270	1.21	66.3	1.1	1.5	23.8	1.05	6
CBD019	3.000	3.950	0.950	11803	0.0130	0.85	69.7	1.6	0.51	9.4	1.1	11
CBD019	3.950	4.710	0.760	11804	0.0350	1.51	47.1	2.5	0.44	10.2	1.35	13
CBD019	4.710	5.080	0.370	11805	0.2290	3.72	41.3	1.6	1.06	18.6	1.67	5
CBD019	5.080	5.500	0.420	11806	0.0610	1.21	55.7	3.7	1.57	66.9	1.42	15
CBD019	5.500	6.640	1.140	11808	0.0230	1.14	46.2	6.5	0.98	8.3	1.54	8
CBD019	6.640	6.840	0.200	11809	0.1810	3.48	76.6	5.5	0.92	8.2	2.64	4
CBD019	6.840	7.300	0.460	11810	0.2300	4.66	66	3.6	1.11	6.7	1.58	4
CBD019	7.300	7.800	0.500	11811	0.4010	8.38	45.3	3.6	1.27	5.1	1.07	4
CBD019	7.800	8.250	0.450	11812	0.3770	10.25	47.8	3.2	0.87	11.5	1.42	8
CBD019	8.250	8.750	0.500	11813	0.5640	25.40	1830	9.7	1.13	29.8	32.4	6
CBD019	8.750	9.000	0.250	11814	1.2250	29.50	338	34.8	1.04	16.9	7.99	11
CBD019	9.000	9.300	0.300	11815	0.0520	3.09	295	3.3	0.75	11.4	5	7
CBD019	9.300	9.650	0.350	11816	0.3490	17.20	1750	7.6	0.87	27.9	29.9	5
CBD019	9.650	10.150	0.500	11817	0.4000	8.75	421	4.6	0.85	12.5	8.21	6
CBD019	10.150	10.750	0.600	11818	0.0470	3.21	348	4	0.56	14.4	8.02	10
CBD019	10.750	10.950	0.200	11819	0.1570	21.20	540	7.7	0.71	67.9	14.2	19
CBD019	10.950	12.000	1.050	11820	0.0250	1.01	49.7	2.7	0.56	12	1.15	12
CBD019	12.000	12.920	0.920	11821	0.0230	1.23	62.6	2.3	0.52	13.9	1.55	6
CBD019	12.920	13.420	0.500	11822	-0.001	7.42	309	4.5	0.82	14.7	8.42	4
CBD019	13.420	14.100	0.680	11823	0.0240	1.09	58.1	1.7	0.45	7.9	1.45	2
CBD019	14.100	14.300	0.200	11824	0.0200	2.35	693	2.4	1.76	20.1	12.7	5
CBD019	14.300	15.240	0.940	11825	0.0140	0.51	62.4	1.4	0.61	8.6	0.75	5
CBD019	15.240	15.440	0.200	11826	0.0010	0.25	3.2	0.3	0.13	5.3	0.66	7
CBD019	15.440	16.310	0.870	11827	Results	Pending						
CBD019	16.310	16.600	0.290	11829	Results	Pending						
CBD019	16.600	18.100	1.500	11830	Results	Pending						
CBD019	18.100	19.600	1.500	11831	Results	Pending						
CBD019	19.600	21.100	1.500	11832	Results	Pending						
CBD019	21.100	22.400	1.300	11833	Results	Pending						
CBD019	22.400	22.600	0.200	11834	Results	Pending						
CBD019	22.600	22.940	0.340	11835	Results	Pending						
CBD019	22.940	24.000	1.060	11836	Results	Pending						
CBD019	24.000	24.950	0.950	11837	Results	Pending						
CBD019	24.950	25.980	1.030	11838	Results	Pending						
CBD019	25.980	26.220	0.240	11839	Results	Pending						
CBD019	26.220	26.500	0.280	11840	Results	Pending						
CBD019	26.500	26.800	0.300	11841	Results	Pending						
CBD019	26.800	27.300	0.500	11842	Results	Pending						
CBD019	27.300	27.750	0.450	11843	Results	Pending						
CBD019	27.750	28.000	0.250	11844	Results	Pending						
CBD019	28.000	28.200	0.200	11845	Results	Pending						
CBD019	28.200	29.500	1.300	11846	Results	Pending						
CBD019	29.500	30.600	1.100	11847	Results	Pending						
CBD019	30.600	31.100	0.500	11848	Results	Pending						
CBD019	31.100	31.340	0.240	11850	Results	Pending						
CBD019	31.340	31.540	0.200	11851	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD019	31.540	31.940	0.400	11852	Results	Pending						
CBD019	31.940	32.140	0.200	11853	Results	Pending						
CBD019	32.140	33.640	1.500	11854	Results	Pending						
CBD019	33.640	35.140	1.500	11855	Results	Pending						
CBD019	35.140	36.640	1.500	11856	Results	Pending						
CBD019	36.640	37.350	0.710	11857	Results	Pending						
CBD019	37.350	37.630	0.280	11858	Results	Pending						
CBD019	37.630	37.850	0.220	11859	Results	Pending						
CBD019	37.850	38.370	0.520	11860	Results	Pending						
CBD019	38.370	38.900	0.530	11861	Results	Pending						
CBD019	38.900	39.730	0.830	11862	Results	Pending						
CBD019	39.730	40.500	0.770	11863	Results	Pending						
CBD019	40.500	41.080	0.580	11864	Results	Pending						
CBD019	41.080	41.490	0.410	11865	Results	Pending						
CBD019	41.490	41.950	0.460	11866	Results	Pending						
CBD019	41.950	42.560	0.610	11867	Results	Pending						
CBD019	42.560	42.860	0.300	11868	Results	Pending						
CBD019	42.860	43.350	0.490	11869	Results	Pending						
CBD019	43.350	43.820	0.470	11871	Results	Pending						
CBD019	43.820	45.000	1.180	11872	Results	Pending						
CBD019	45.000	46.500	1.500	12037	Results	Pending						
CBD019	46.500	47.620	1.120	12038	Results	Pending						
CBD019	47.620	48.980	1.360	12039	Results	Pending						
CBD019	48.980	49.600	0.620	12040	Results	Pending						
CBD019	49.600	50.210	0.610	12041	Results	Pending						
CBD019	50.210	51.230	1.020	12042	Results	Pending						
CBD019	51.230	52.210	0.980	12043	Results	Pending						
CBD019	52.210	52.960	0.750	12044	Results	Pending						
CBD019	52.960	54.000	1.040	12045	Results	Pending						
CBD019	54.000	54.670	0.670	12046	Results	Pending						
CBD019	54.670	55.400	0.730	12047	Results	Pending						
CBD019	55.400	56.100	0.700	12048	Results	Pending						
CBD019	56.100	57.230	1.130	12049	Results	Pending						
CBD019	57.230	58.700	1.470	12050	Results	Pending						
CBD019	58.700	59.420	0.720	12051	Results	Pending						
CBD019	59.420	60.530	1.110	12052	Results	Pending						
CBD019	60.530	61.340	0.810	12053	Results	Pending						
CBD019	61.340	61.980	0.640	12055	Results	Pending						
CBD019	61.980	62.900	0.920	12056	Results	Pending						
CBD019	62.900	63.110	0.210	12057	Results	Pending						
CBD019	63.110	63.650	0.540	12058	Results	Pending						
CBD019	63.650	64.500	0.850	12059	Results	Pending						
CBD019	64.500	65.190	0.690	12060	Results	Pending						
CBD019	65.190	66.000	0.810	12061	Results	Pending						
CBD019	66.000	66.370	0.370	12062	Results	Pending						
CBD019	66.370	66.870	0.500	12063	Results	Pending						
CBD019	66.870	67.900	1.030	12064	Results	Pending						
CBD019	67.900	69.000	1.100	12065	Results	Pending						
CBD019	69.000	70.500	1.500	12066	Results	Pending						
CBD019	70.500	71.540	1.040	12067	Results	Pending						
CBD019	71.540	73.000	1.460	12068	Results	Pending						
CBD019	73.000	74.360	1.360	12069	Results	Pending						
CBD019	74.360	75.670	1.310	12070	Results	Pending						
CBD019	75.670	76.550	0.880	12071	Results	Pending						
CBD019	76.550	77.650	1.100	12072	Results	Pending						
CBD019	77.650	78.300	0.650	12073	Results	Pending						
CBD019	78.300	79.610	1.310	12074	Results	Pending						
CBD019	79.610	80.450	0.840	12076	Results	Pending						
CBD019	80.450	81.410	0.960	12077	Results	Pending						
CBD019	81.410	82.030	0.620	12078	Results	Pending						
CBD019	82.030	83.430	1.400	12079	Results	Pending						
CBD019	83.430	84.730	1.300	12080	Results	Pending						
CBD019	84.730	85.710	0.980	12081	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD019	85.710	86.260	0.550	12082	Results	Pending						
CBD019	86.260	86.650	0.390	12083	Results	Pending						
CBD019	86.650	88.000	1.350	12084	Results	Pending						
CBD019	88.000	88.550	0.550	12085	Results	Pending						
CBD019	88.550	89.830	1.280	12086	Results	Pending						
CBD019	89.830	90.210	0.380	12087	Results	Pending						
CBD019	90.210	90.840	0.630	12088	Results	Pending						
CBD019	90.840	91.580	0.740	12089	Results	Pending						
CBD019	91.580	92.020	0.440	12090	Results	Pending						
CBD019	92.020	93.230	1.210	12091	Results	Pending						
CBD019	93.230	94.200	0.970	12092	Results	Pending						
CBD019	94.200	95.390	1.190	12093	Results	Pending						
CBD019	95.390	96.260	0.870	12094	Results	Pending						
CBD019	96.260	97.270	1.010	12095	Results	Pending						
CBD019	97.270	98.060	0.790	12097	Results	Pending						
CBD019	98.060	98.900	0.840	12098	Results	Pending						
CBD019	98.900	100.100	1.200	12099	Results	Pending						
CBD019	100.100	101.070	0.970	12100	Results	Pending						
CBD019	101.070	102.000	0.930	12101	Results	Pending						
CBD019	102.000	102.900	0.900	12102	Results	Pending						
CBD019	102.900	103.750	0.850	12103	Results	Pending						
CBD019	103.750	104.120	0.370	12104	Results	Pending						
CBD019	104.120	104.500	0.380	12105	Results	Pending						
CBD019	104.500	104.900	0.400	12106	Results	Pending						
CBD019	104.900	106.400	1.500	12107	Results	Pending						
CBD019	106.400	106.680	0.280	12108	Results	Pending						
CBD019	106.680	107.800	1.120	12109	Results	Pending						
CBD019	107.800	108.070	0.270	12110	Results	Pending						
CBD019	108.070	108.750	0.680	12111	Results	Pending						
CBD019	108.750	109.370	0.620	12112	Results	Pending						
CBD019	109.370	110.710	1.340	12113	Results	Pending						
CBD019	110.710	111.120	0.410	12114	Results	Pending						
CBD019	111.120	112.410	1.290	12115	Results	Pending						
CBD019	112.410	112.900	0.490	12116	Results	Pending						
CBD019	112.900	113.550	0.650	12118	Results	Pending						
CBD019	113.550	113.830	0.280	12119	Results	Pending						
CBD019	113.830	115.250	1.420	12120	Results	Pending						
CBD019	115.250	116.100	0.850	12121	Results	Pending						
CBD019	116.100	116.450	0.350	12122	Results	Pending						
CBD019	116.450	116.800	0.350	12123	Results	Pending						
CBD019	116.800	117.610	0.810	12124	Results	Pending						
CBD019	117.610	118.670	1.060	12125	Results	Pending						
CBD019	118.670	119.250	0.580	12126	Results	Pending						
CBD019	119.250	119.450	0.200	12127	Results	Pending						
CBD019	119.450	120.100	0.650	12128	Results	Pending						
CBD019	120.100	120.900	0.800	12129	Results	Pending						
CBD019	120.900	121.760	0.860	12130	Results	Pending						
CBD019	121.760	122.110	0.350	12131	Results	Pending						
CBD019	122.110	123.500	1.390	12132	Results	Pending						
CBD019	123.500	124.600	1.100	12133	Results	Pending						
CBD019	124.600	124.800	0.200	12134	Results	Pending						
CBD019	124.800	125.480	0.680	12135	Results	Pending						
CBD019	125.480	125.720	0.240	12136	Results	Pending						
CBD019	125.720	126.250	0.530	12137	Results	Pending						
CBD019	126.250	127.550	1.300	12139	Results	Pending						
CBD019	127.550	128.200	0.650	12140	Results	Pending						
CBD019	128.200	128.820	0.620	12141	Results	Pending						
CBD019	128.820	129.870	1.050	12142	Results	Pending						
CBD019	129.870	130.680	0.810	12143	Results	Pending						
CBD019	130.680	131.300	0.620	12144	Results	Pending						
CBD019	131.300	131.550	0.250	12145	Results	Pending						
CBD019	131.550	132.440	0.890	12146	Results	Pending						
CBD019	132.440	132.700	0.260	12147	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD019	132.700	133.550	0.850	12148	Results	Pending						
CBD019	133.550	134.530	0.980	12149	Results	Pending						
CBD019	134.530	134.770	0.240	12150	Results	Pending						
CBD019	134.770	135.320	0.550	12151	Results	Pending						
CBD019	135.320	135.520	0.200	12152	Results	Pending						
CBD019	135.520	136.260	0.740	12153	Results	Pending						
CBD019	136.260	136.820	0.560	12154	Results	Pending						
CBD019	136.820	137.420	0.600	12155	Results	Pending						
CBD019	137.420	138.230	0.810	12156	Results	Pending						
CBD019	138.230	138.830	0.600	12157	Results	Pending						
CBD019	138.830	139.100	0.270	12158	Results	Pending						
CBD019	139.100	140.000	0.900	12160	Results	Pending						
CBD019	140.000	141.000	1.000	12161	Results	Pending						
CBD019	141.000	141.500	0.500	12162	Results	Pending						
CBD019	141.500	141.950	0.450	12163	Results	Pending						
CBD019	141.950	142.150	0.200	12164	Results	Pending						
CBD019	142.150	142.900	0.750	12165	Results	Pending						
CBD019	142.900	143.330	0.430	12166	Results	Pending						
CBD019	143.330	143.920	0.590	12167	Results	Pending						
CBD019	143.920	144.120	0.200	12168	Results	Pending						
CBD019	144.120	145.250	1.130	12169	Results	Pending						
CBD019	145.250	146.390	1.140	12170	Results	Pending						
CBD019	146.390	147.550	1.160	12171	Results	Pending						
CBD019	147.550	148.190	0.640	12172	Results	Pending						
CBD019	148.190	148.420	0.230	12173	Results	Pending						
CBD019	148.420	149.450	1.030	12174	Results	Pending						
CBD019	149.450	149.870	0.420	12175	Results	Pending						
CBD019	149.870	151.150	1.280	12176	Results	Pending						
CBD019	151.150	152.220	1.070	12177	Results	Pending						
CBD019	152.220	152.820	0.600	12178	Results	Pending						
CBD019	152.820	154.020	1.200	12179	Results	Pending						
CBD019	154.020	154.240	0.220	12181	Results	Pending						
CBD019	154.240	155.300	1.060	12182	Results	Pending						
CBD019	155.300	155.520	0.220	12183	Results	Pending						
CBD019	155.520	156.330	0.810	12184	Results	Pending						
CBD019	156.330	157.200	0.870	12185	Results	Pending						
CBD019	157.200	158.300	1.100	12186	Results	Pending						
CBD019	158.300	158.500	0.200	12187	Results	Pending						
CBD019	158.500	159.250	0.750	12188	Results	Pending						
CBD019	159.250	160.250	1.000	12189	Results	Pending						
CBD019	160.250	161.700	1.450	12190	Results	Pending						
CBD019	161.700	162.830	1.130	12191	Results	Pending						
CBD019	162.830	163.410	0.580	12192	Results	Pending						
CBD019	163.410	163.610	0.200	12193	Results	Pending						
CBD019	163.610	164.560	0.950	12194	Results	Pending						
CBD019	164.560	164.940	0.380	12195	Results	Pending						
CBD019	164.940	165.310	0.370	12196	Results	Pending						
CBD019	165.310	165.710	0.400	12197	Results	Pending						
CBD019	165.710	166.280	0.570	12198	Results	Pending						
CBD019	166.280	167.080	0.800	12199	Results	Pending						
CBD019	167.080	168.490	1.410	12200	Results	Pending						
CBD019	168.490	169.960	1.470	12202	Results	Pending						
CBD019	169.960	171.070	1.110	12203	Results	Pending						
CBD019	171.070	171.560	0.490	12204	Results	Pending						
CBD019	171.560	172.540	0.980	12205	Results	Pending						
CBD019	172.540	174.040	1.500	12206	Results	Pending						
CBD019	174.040	175.230	1.190	12207	Results	Pending						
CBD019	175.230	176.240	1.010	12208	Results	Pending						
CBD019	176.240	177.650	1.410	12209	Results	Pending						
CBD019	177.650	178.530	0.880	12210	Results	Pending						
CBD019	178.530	179.700	1.170	12211	Results	Pending						
CBD019	179.700	180.050	0.350	12212	Results	Pending						
CBD019	180.050	181.200	1.150	12213	Results	Pending						

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD019	181.200	182.300	1.100	12214	Results	Pending						
CBD019	182.300	182.500	0.200	12215	Results	Pending						
CBD019	182.500	183.000	0.500	12216	Results	Pending						
CBD019	183.000	184.000	1.000	12217	Results	Pending						
CBD019	184.000	184.850	0.850	12218	Results	Pending						
CBD019	184.850	185.750	0.900	12219	Results	Pending						
CBD019	185.750	187.250	1.500	12220	Results	Pending						
CBD019	187.250	188.320	1.070	12221	Results	Pending						
CBD019	188.320	189.250	0.930	12223	Results	Pending						
CBD019	189.250	190.260	1.010	12224	Results	Pending						
CBD019	190.260	191.700	1.440	12225	Results	Pending						
CBD019	191.700	193.200	1.500	12226	Results	Pending						
CBD019	193.200	194.040	0.840	12227	Results	Pending						
CBD019	194.040	194.360	0.320	12228	Results	Pending						
CBD019	194.360	194.820	0.460	12229	Results	Pending						
CBD019	194.820	195.930	1.110	12230	Results	Pending						
CBD019	195.930	196.610	0.680	12231	Results	Pending						
CBD019	196.610	197.630	1.020	12232	Results	Pending						
CBD019	197.630	198.540	0.910	12233	Results	Pending						
CBD019	198.540	199.250	0.710	12234	Results	Pending						
CBD019	199.250	200.100	0.850	12235	Results	Pending						
CBD019	200.100	201.450	1.350	12236	Results	Pending						
CBD019	201.450	202.920	1.470	12237	Results	Pending						
CBD019	202.920	204.400	1.480	12238	Results	Pending						
CBD019	204.400	205.700	1.300	12239	Results	Pending						
CBD019	205.700	206.720	1.020	12240	Results	Pending						
CBD019	206.720	206.950	0.230	12241	Results	Pending						
CBD019	206.950	208.450	1.500	12242	Results	Pending						
CBD019	208.450	209.270	0.820	12244	Results	Pending						
CBD019	209.270	210.250	0.980	12245	Results	Pending						
CBD019	210.250	210.790	0.540	12246	Results	Pending						
CBD019	210.790	211.020	0.230	12247	Results	Pending						
CBD019	211.020	211.310	0.290	12248	Results	Pending						
CBD019	211.310	211.510	0.200	12249	Results	Pending						
CBD019	211.510	212.520	1.010	12250	Results	Pending						
CBD019	212.520	213.320	0.800	12251	Results	Pending						
CBD019	213.320	213.630	0.310	12252	Results	Pending						
CBD019	213.630	213.870	0.240	12253	Results	Pending						
CBD019	213.870	215.110	1.240	12254	Results	Pending						
CBD019	215.110	216.000	0.890	12255	Results	Pending						
CBD019	216.000	216.750	0.750	12256	Results	Pending						
CBD019	216.750	217.200	0.450	12257	Results	Pending						
CBD019	217.200	217.550	0.350	12258	Results	Pending						
CBD019	217.550	218.740	1.190	12259	Results	Pending						
CBD019	218.740	220.220	1.480	12260	Results	Pending						
CBD019	220.220	221.010	0.790	12261	Results	Pending						
CBD019	221.010	221.630	0.620	12262	Results	Pending						
CBD019	221.630	222.440	0.810	12263	Results	Pending						
CBD019	222.440	223.500	1.060	12265	Results	Pending						
CBD019	223.500	225.000	1.500	12266	Results	Pending						
CBD019	225.000	226.500	1.500	12267	Results	Pending						
CBD019	226.500	228.000	1.500	12268	Results	Pending						
CBD019	228.000	229.500	1.500	12269	Results	Pending						
CBD019	229.500	231.000	1.500	12270	Results	Pending						
CBD019	231.000	232.500	1.500	12271	Results	Pending						
CBD019	232.500	233.520	1.020	12272	Results	Pending						
CBD019	233.520	235.020	1.500	12273	Results	Pending						
CBD019	235.020	235.230	0.210	12274	Results	Pending						
CBD019	235.230	235.500	0.270	12275	Results	Pending						
CBD020	0.000	0.600	0.600	NS								
CBD020	0.600	1.850	1.250	NS								
CBD020	1.850	3.100	1.250	12276	0.0090	0.78	30.4	1.3	1.02	11.3	0.49	34
CBD020	3.100	4.600	1.500	12277	0.0190	0.91	88	1.1	0.98	12.4	1.43	15

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD020	4.600	5.450	0.850	12278	0.0140	1.09	62.5	0.8	0.44	11.6	1.07	20
CBD020	5.450	5.700	0.250	12279	0.3770	1.56	18.9	1.5	0.41	9.6	0.72	11
CBD020	5.700	6.720	1.020	12280	0.0180	0.93	98.2	1.3	0.35	12.4	1.48	17
CBD020	6.720	6.950	0.230	12281	0.1580	4.30	76.3	3.3	0.49	15.7	0.76	20
CBD020	6.950	8.250	1.300	12283	0.0410	0.71	45.2	4.4	0.26	12.8	0.49	21
CBD020	8.250	8.950	0.700	12284	0.0370	1.25	61.1	3.4	0.73	11.1	0.71	19
CBD020	8.950	10.040	1.090	12285	0.4380	1.06	62	1.4	0.56	16.4	0.92	37
CBD020	10.040	10.650	0.610	12286	0.0900	1.38	35.4	2.2	0.37	51.3	0.54	100
CBD020	10.650	11.410	0.760	12287	0.0180	0.89	77.1	2.3	1.03	27.2	1.09	21
CBD020	11.410	12.400	0.990	12288	0.0150	0.64	47.2	1.8	1.22	14.1	0.62	27
CBD020	12.400	12.660	0.260	12289	0.0100	0.46	29.4	1.5	0.74	11.2	0.39	32
CBD020	12.660	14.050	1.390	12290	0.1440	1.63	74.2	1.9	0.76	22	0.95	16
CBD020	14.050	15.400	1.350	12291	0.0200	0.42	37.9	1.2	1.02	9.3	0.54	22
CBD020	15.400	16.000	0.600	12454	0.0130	0.46	39.6	2	0.95	9.5	0.62	25
CBD020	16.000	16.300	0.300	12455	0.3800	2.56	55.1	2.2	0.46	20.9	0.73	32
CBD020	16.300	16.650	0.350	12292	0.0320	1.76	65.9	1.8	0.45	12	0.92	20
CBD020	16.650	17.100	0.450	12293	0.5590	13.75	133	3.8	0.81	105	5.1	54
CBD020	17.100	18.400	1.300	12294	0.0140	0.45	41	1.2	0.64	12.5	0.48	37
CBD020	18.400	18.800	0.400	12295	0.1390	2.53	124.5	2.8	0.49	28.8	2.1	53
CBD020	18.800	19.900	1.100	12296	0.0110	0.40	34	0.9	0.69	12.3	0.49	33
CBD020	19.900	21.400	1.500	12297	0.0120	0.41	50.3	1.1	1.07	8.9	0.47	32
CBD020	21.400	22.460	1.060	12298	0.0140	0.47	45.8	0.9	1.13	11.3	0.52	29
CBD020	22.460	23.870	1.410	12299	0.0500	0.81	87.9	1.1	0.8	13.2	0.98	44
CBD020	23.870	24.250	0.380	12300	0.1430	2.89	171	2.2	0.66	20.1	1.79	52
CBD020	24.250	24.450	0.200	12301	0.2580	3.66	115.5	2.4	0.54	25	3.29	28
CBD020	24.450	25.900	1.450	12302	0.0840	1.87	115.5	1.4	0.51	16.6	1.33	36
CBD020	25.900	27.000	1.100	12304	0.0580	1.81	134.5	2.2	0.62	14.2	1.33	42
CBD020	27.000	27.480	0.480	12305	0.4870	4.64	244	3.9	0.48	13	5.85	21
CBD020	27.480	28.340	0.860	12306	0.0800	2.61	278	3.2	0.92	10.5	4.07	18
CBD020	28.340	29.400	1.060	12307	0.0590	1.04	93.6	1.8	0.57	7.4	0.74	20
CBD020	29.400	29.650	0.250	12308	0.2410	5.30	878	3.8	1.04	13.2	14.7	43
CBD020	29.650	30.510	0.860	12309	0.0320	1.34	234	2	0.35	6.8	3.32	20
CBD020	30.510	30.970	0.460	12310	0.3590	2.41	271	2.7	0.7	8.4	3.42	47
CBD020	30.970	31.900	0.930	12311	0.0140	0.64	72.4	1.2	0.9	5.3	0.58	36
CBD020	31.900	33.060	1.160	12312	0.0500	1.47	182	1.6	0.69	9.3	2.02	38
CBD020	33.060	33.630	0.570	12313	0.0330	1.28	198	1.4	0.54	9.5	2.04	70
CBD020	33.630	33.880	0.250	12314	0.0980	1.63	218	1.7	0.46	15.7	2.68	82
CBD020	33.880	34.380	0.500	12315	0.0810	3.48	412	3.3	1.34	23.5	5.18	44
CBD020	34.380	35.850	1.470	12316	0.0310	1.86	192.5	2.1	0.98	17.6	2.82	49
CBD020	35.850	37.350	1.500	12317	0.0140	0.51	71.6	1.6	1.4	13.7	0.72	46
CBD020	37.350	38.850	1.500	12318	0.0400	1.62	171	2	0.62	20.8	2.08	55
CBD020	38.850	40.350	1.500	12319	0.0340	2.16	136.5	2	0.51	18.8	1.27	46
CBD020	40.350	41.530	1.180	12320	0.0710	1.44	133	2.3	0.59	12.5	1.39	34
CBD020	41.530	41.740	0.210	12321	0.0760	2.13	182	4.2	0.6	22.2	1.94	31
CBD020	41.740	43.240	1.500	12322	0.0420	0.99	114	2.2	0.4	15	1.23	38
CBD020	43.240	44.740	1.500	12323	0.0170	0.53	62	1.5	0.34	13.4	0.68	35
CBD020	44.740	45.700	0.960	12325	0.0180	0.60	70.4	4.2	0.36	15	0.65	44
CBD020	45.700	46.590	0.890	12326	0.0170	0.62	84.1	1.5	0.18	11.9	0.49	33
CBD020	46.590	47.640	1.050	12327	0.0520	1.70	105	2	0.43	14.6	1.03	29
CBD020	47.640	48.630	0.990	12328	0.1850	5.36	101.5	2.2	0.6	14.9	1.17	30
CBD020	48.630	49.530	0.900	12329	0.0360	3.55	89.8	1.8	0.46	13.9	1.06	25
CBD020	49.530	49.870	0.340	12330	0.3610	14.00	66.8	3.1	0.37	13.2	1.79	24
CBD020	49.870	50.150	0.280	12331	0.2320	8.52	77.7	2.5	0.35	13.6	1.18	29
CBD020	50.150	51.650	1.500	12332	0.0290	1.55	94.7	1.4	0.68	13.2	1.15	44
CBD020	51.650	53.150	1.500	12333	0.0340	1.30	107	1.5	0.44	14.2	0.65	57
CBD020	53.150	54.620	1.470	12334	0.0250	1.34	82.3	1.5	0.24	12.9	0.69	25
CBD020	54.620	54.820	0.200	12335	0.3580	41.90	167	3.4	0.27	29.9	2.99	21
CBD020	54.820	56.320	1.500	12336	0.0290	1.04	77	1.2	0.23	12.4	0.81	29
CBD020	56.320	57.400	1.080	12337	0.0250	0.77	85.9	1.5	0.31	13.1	0.77	17
CBD020	57.400	58.300	0.900	12338	0.0210	0.69	97.8	1.4	0.47	10.2	0.51	34
CBD020	58.300	59.100	0.800	12339	0.0410	1.11	115	1.6	0.63	15.7	0.63	19
CBD020	59.100	59.400	0.300	12340	0.0720	2.36	255	2.6	0.54	19.4	1.16	28
CBD020	59.400	59.620	0.220	12341	0.7830	7.34	40.9	1.7	0.27	9	0.78	12

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD020	59.620	59.900	0.280	12342	0.0360	1.75	121	1.5	0.94	9.5	0.77	29
CBD020	59.900	60.200	0.300	12343	0.0190	0.82	76.3	1.7	0.32	7.3	0.81	29
CBD020	60.200	61.200	1.000	12344	0.0200	0.53	118.5	1.3	0.57	10	0.57	31
CBD020	61.200	62.200	1.000	12346	0.0660	1.56	182.5	2.1	5.25	21.2	1.68	20
CBD020	62.200	63.400	1.200	12347	0.0690	6.63	96.5	2	0.59	17.1	1.12	31
CBD020	63.400	64.570	1.170	12348	0.0250	0.87	72.4	1.7	0.26	11.7	0.7	34
CBD020	64.570	64.970	0.400	12349	0.0360	2.11	113	2	0.36	14	1.51	25
CBD020	64.970	65.200	0.230	12350	0.2320	37.10	41.7	6.3	0.81	10	4.19	15
CBD020	65.200	65.630	0.430	12351	0.0980	4.77	89.7	2.8	1.22	28.3	1.05	24
CBD020	65.630	65.950	0.320	12352	0.0410	2.56	57.7	1.8	0.53	17.8	1.21	29
CBD020	65.950	67.050	1.100	12353	0.0290	1.04	52.2	1.4	0.24	11.3	0.73	30
CBD020	67.050	68.550	1.500	12354	0.0200	0.82	75.9	1.4	2.97	12.2	0.84	34
CBD020	68.550	70.050	1.500	12355	0.0160	0.43	60.8	0.9	0.78	12.1	0.44	37
CBD020	70.050	71.550	1.500	12356	0.0110	0.37	43.6	1.4	0.79	10	0.36	41
CBD020	71.550	72.750	1.200	12357	0.0170	0.48	82.1	1.3	0.75	13.4	0.49	30
CBD020	72.750	73.250	0.500	12358	0.0440	1.50	137.5	2.5	0.65	12.2	0.92	28
CBD020	73.250	74.120	0.870	12359	0.0540	1.05	153.5	2	0.67	12.3	1	22
CBD020	74.120	74.350	0.230	12360	0.0370	0.70	149	1.8	0.75	11.4	0.98	27
CBD020	74.350	74.820	0.470	12361	0.0350	0.48	112.5	1.8	0.6	9.9	0.52	24
CBD020	74.820	75.420	0.600	12362	0.0350	1.13	112.5	1.7	0.26	7.1	1.22	22
CBD020	75.420	76.620	1.200	12363	0.0220	0.63	134.5	1.2	0.76	8.9	0.67	16
CBD020	76.620	77.070	0.450	12364	0.0300	1.66	367	2	0.41	7.2	5.13	17
CBD020	77.070	77.650	0.580	12365	0.0240	0.63	111	1.5	1.36	10.3	0.61	20
CBD020	77.650	78.230	0.580	12367	0.0260	0.81	82	4.5	0.69	12.9	0.89	16
CBD020	78.230	78.570	0.340	12368	0.0400	1.51	102.5	2.4	0.72	14.5	0.51	19
CBD020	78.570	79.570	1.000	12369	0.0170	0.45	52.4	1.1	0.62	11.2	0.41	21
CBD020	79.570	80.540	0.970	12370	0.0160	0.70	77.9	2.1	1.02	10.3	0.82	19
CBD020	80.540	80.880	0.340	12371	0.0160	0.78	66.1	1.5	0.4	7	0.95	13
CBD020	80.880	81.200	0.320	12372	0.0530	0.83	64.7	2.6	0.46	9.5	0.99	11
CBD020	81.200	82.500	1.300	12373	0.0080	0.55	51.2	0.9	0.4	13.9	0.56	11
CBD020	82.500	83.650	1.150	12374	0.0090	0.44	37.5	1.7	0.23	9.5	0.48	11
CBD020	83.650	84.000	0.350	12375	0.0310	1.10	112	2.3	0.51	23.8	1.09	7
CBD020	84.000	85.500	1.500	12376	0.0170	0.59	59.7	2.2	0.33	12.7	0.61	14
CBD020	85.500	86.420	0.920	12377	0.0140	0.66	52.5	1.9	0.27	9.7	0.54	11
CBD020	86.420	86.620	0.200	12378	0.0240	0.67	23.8	0.9	0.2	6	0.38	7
CBD020	86.620	87.300	0.680	12379	0.0190	0.74	56.9	1.9	0.53	10.3	0.49	9
CBD020	87.300	88.650	1.350	12380	0.0100	0.47	41.3	0.7	0.55	9.6	0.48	13
CBD020	88.650	89.700	1.050	12381	0.0100	0.52	48	1.8	0.94	9.1	0.46	8
CBD020	89.700	90.100	0.400	12382	0.0170	0.95	43.3	1.4	0.29	8.9	0.59	6
CBD020	90.100	91.400	1.300	12383	0.0150	0.73	59	1.9	0.99	9.2	0.56	7
CBD020	91.400	91.600	0.200	12384	0.0230	0.83	40.7	1.2	0.41	6.5	0.6	7
CBD020	91.600	92.370	0.770	12385	0.0100	0.43	39.8	1.6	0.57	8.7	0.36	9
CBD020	92.370	92.570	0.200	12386	0.0160	0.57	29.6	1	0.2	8.8	0.4	18
CBD020	92.570	93.950	1.380	12388	0.0060	0.39	28.6	1	0.48	6.7	0.41	8
CBD020	93.950	94.150	0.200	12389	0.0180	0.46	42.7	1.2	0.34	7.1	0.6	14
CBD020	94.150	95.650	1.500	12390	0.0080	0.33	34.1	0.8	0.83	8.3	0.28	14
CBD020	95.650	96.400	0.750	12391	0.0160	0.46	58.6	2.1	1.91	9	0.39	8
CBD020	96.400	97.060	0.660	12392	0.0190	0.57	79	1.8	3.04	4.1	0.53	7
CBD020	97.060	98.560	1.500	12393	0.0220	0.50	75.1	2.3	1.29	4.4	0.35	7
CBD020	98.560	100.060	1.500	12394	0.0200	0.58	75.9	1.4	1.68	4	0.36	8
CBD020	100.060	101.560	1.500	12395	0.0280	1.41	97.3	2.7	10.1	10.2	0.72	21
CBD020	101.560	103.060	1.500	12396	0.0140	0.56	79	1.3	1.27	6.1	0.46	13
CBD020	103.060	104.560	1.500	12397	0.0180	0.38	73.6	2.5	1.73	6.8	0.46	16
CBD020	104.560	105.650	1.090	12398	0.0550	3.39	76.2	1.3	4.93	8.5	0.87	20
CBD020	105.650	106.250	0.600	12399	0.0420	3.80	54.2	2.5	7.64	8.7	1.13	23
CBD020	106.250	107.750	1.500	12400	0.1050	14.50	67.5	1.4	7.2	7.6	1.32	21
CBD020	107.750	109.250	1.500	12401	0.1470	4.93	70.7	2.7	8.21	14.6	0.83	19
CBD020	109.250	110.700	1.450	12402	<b>3.1500</b>	<b>31.70</b>	77.2	1.6	2.12	8.9	1.33	12
CBD020	110.700	112.000	1.300	12403	<b>5.2400</b>	<b>21.70</b>	55.5	2.8	2.62	8.7	1.11	9
CBD020	112.000	112.400	0.400	12404	<b>141.5</b>	<b>297.00</b>	56	4.3	2.72	13.3	5.74	9
CBD020	112.400	113.060	0.660	12405	<b>14.75</b>	<b>27.70</b>	85.6	3.9	1.85	18	1.24	8
CBD020	113.060	114.560	1.500	12406	0.3600	1.64	85.8	1.4	0.6	6.2	0.54	8
CBD020	114.560	116.060	1.500	12407	0.0530	0.55	63.4	2.3	0.85	7.4	0.51	12

Hole ID	Depth From (m)	Depth To (m)	Interval (m)	Sample ID	Au g/t	Ag g/t	As_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Zn_ppm
CBD020	116.060	117.560	1.500	12409	0.0590	0.78	77.4	3.8	1.32	13.4	0.74	13
CBD020	117.560	118.080	0.520	12410	0.0410	1.00	95	3.2	8.11	12.2	1.1	15
CBD020	118.080	118.390	0.310	12411	0.0230	1.48	78.6	2.2	32.1	21.9	2.08	24
CBD020	118.390	118.900	0.510	12412	0.0260	1.01	85.7	2.4	17.5	9.3	1.06	18
CBD020	118.900	119.230	0.330	12413	0.0210	0.81	93.8	1.4	12.45	6.5	0.71	21
CBD020	119.230	120.180	0.950	12414	0.0210	1.99	71.8	3.6	66	9.9	1.27	27
CBD020	120.180	121.250	1.070	12415	0.0130	1.65	46.8	1.4	55.1	11.1	1.23	20
CBD020	121.250	121.600	0.350	12416	0.0190	2.54	69.9	3	95.4	9.7	1.17	35
CBD020	121.600	122.100	0.500	12417	0.0110	0.78	39.2	2.3	23.1	4.2	0.67	55
CBD020	122.100	122.830	0.730	12418	0.0390	1.33	79.5	4.5	37.7	33.1	1.13	164
CBD020	122.830	123.400	0.570	12419	0.0180	1.68	85.2	2.4	54.4	19.3	1.22	74
CBD020	123.400	124.400	1.000	12420	0.0120	1.47	66.6	2.9	32.4	9.4	0.78	64
CBD020	124.400	124.900	0.500	12421	0.0310	2.02	124.5	3.4	39.6	9.3	0.94	10
CBD020	124.900	126.400	1.500	12422	0.0300	2.24	175.5	5.5	57.2	22	1.95	28
CBD020	126.400	127.400	1.000	12423	0.0240	3.41	159.5	6.3	77.5	31.6	3.44	113
CBD020	127.400	128.800	1.400	12424	0.0180	1.58	123.5	5	44.3	20.3	2.07	50
CBD020	128.800	129.130	0.330	12425	0.0270	2.12	167	4.7	56.3	24.4	2.66	39
CBD020	129.130	129.400	0.270	12426	0.0400	2.18	177	5.4	67	24	2.49	9
CBD020	129.400	130.600	1.200	12427	0.0230	2.00	142.5	3.9	62.9	18.3	1.98	17
CBD020	130.600	130.900	0.300	12428	0.0190	2.39	132.5	4.6	90.2	20.2	2.22	20
CBD020	130.900	132.150	1.250	12430	0.0280	3.00	141.5	5.7	84.5	19.7	2.3	5
CBD020	132.150	133.400	1.250	12431	0.0300	1.56	126	3.3	29.2	16	1.58	6
CBD020	133.400	133.900	0.500	12432	0.0400	3.07	208	6.6	76.2	22.1	2.67	42
CBD020	133.900	134.650	0.750	12433	0.0340	2.21	173.5	5	47.3	20.6	2.53	38
CBD020	134.650	136.150	1.500	12434	0.0170	1.20	123.5	4.5	12.5	16.7	2.03	28
CBD020	136.150	137.270	1.120	12435	0.0390	4.34	173.5	5.9	51	83	4.17	117
CBD020	137.270	138.400	1.130	12436	0.0170	1.52	91.6	4.5	14.55	26.9	1.98	95
CBD020	138.400	139.900	1.500	12437	0.0130	0.57	65.1	2.4	1.18	8.7	1.05	7
CBD020	139.900	141.400	1.500	12438	0.0110	0.68	82.2	3.1	6.67	13.5	1.33	30
CBD020	141.400	142.900	1.500	12439	0.0100	0.63	55.1	2.3	4.45	16.3	1.09	27
CBD020	142.900	143.650	0.750	12440	0.0140	0.76	60.9	2.9	21.2	13.7	1.38	42
CBD020	143.650	143.850	0.200	12441	0.0130	4.10	67.9	5.5	125	31	3.79	55
CBD020	143.850	145.310	1.460	12442	0.0090	0.27	54	1.5	4.28	10.6	0.85	46
CBD020	145.310	146.800	1.490	12443	0.0070	0.57	57.3	2.6	13.35	12	1.14	34
CBD020	146.800	148.300	1.500	12444	0.0060	0.82	62.6	1.8	23.5	14.8	1.32	31
CBD020	148.300	149.800	1.500	12445	0.0080	0.71	60.4	3.1	13.05	13.6	1.28	27
CBD020	149.800	150.650	0.850	12446	0.0090	0.84	52.3	1.9	15.55	17.1	1.29	42
CBD020	150.650	151.900	1.250	12447	0.0140	2.21	89.9	4.6	36.2	27.3	2.31	129
CBD020	151.900	153.400	1.500	12448	0.0060	0.31	51	1.6	2.67	11.2	0.85	41
CBD020	153.400	153.700	0.300	12449	0.0160	3.10	105.5	6.1	17.15	64.6	2.64	143
CBD020	153.700	154.500	0.800	12451	0.0070	1.30	80.3	5.8	10.85	67.7	1.83	118
CBD020	154.500	155.800	1.300	12452	0.0090	0.67	46.2	2.8	6.24	16.4	1.18	41
CBD020	155.800	157.100	1.300	12453	0.0140	0.39	51.6	1.8	1.36	9.7	0.9	23