

ASX Release

5<sup>th</sup> June 2023

## COPPER WOLF PROJECT – Drilling

- **Buxton's first drillhole intersects well mineralised Cu-Mo porphyry system**
- **Drilling now paused at 611.67 metres depth in altered, mineralised rock**
- **First hole in 30+ years into a porphyry system discovered in the 1960s**

Buxton Resources Ltd (ASX:BUX) is pumped to update shareholders that it has made a major breakthrough at its Copper Wolf Project in Arizona. The company's first drill hole, CW0001DD, has reached a depth of 611.67 meters and has so far intersected 81.93 metres of basement rocks with veining, alteration, and mineralization throughout which is consistent with a Laramide Cu-Mo porphyry system (Figure 1).



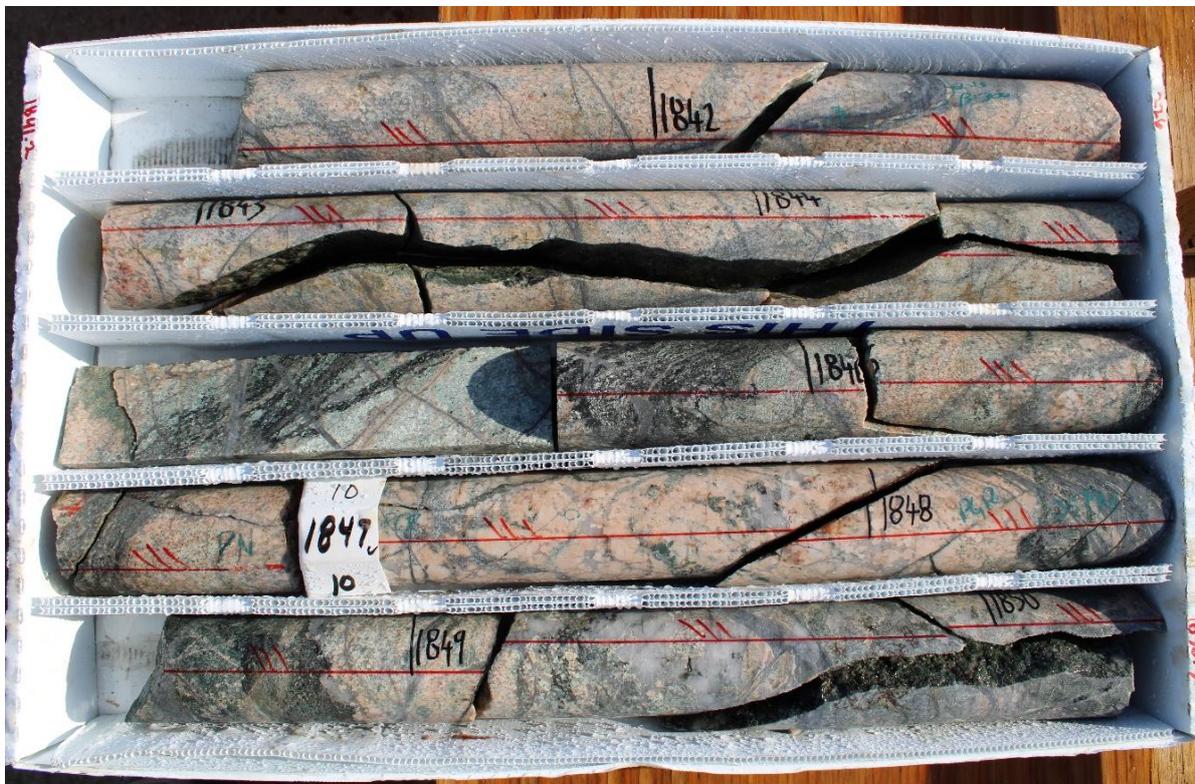
**Figure 1: CW0001DD core showing mineralising quartz-pyrite-chalcopyrite-molybdenite +/- bornite sulphide vein stockwork within strongly altered gneissic rock at 546.6m. Pervasive alteration consists of sericite-chlorite-k-feldspar-silica which is also displayed as vein selvages around the sulphides. HQ core is 63.5mm width.**

Buxton is absolutely delighted with this result, a major milestone for both Buxton, its Option partner, IGO Limited, and the project. Drilling is currently paused for changeover to a drilling contractor with a larger drill rig with greater technical and depth capabilities. Coring is expected to recommence soon. The contract with the new drilling company is executed and they are currently mobilising to site.



**Figure 2: Multi-stage quartz veining with sulphides including pyrite, molybdenite, chalcopyrite and bornite hosted in potassium feldspar-chlorite-sericite-silica altered schist at 562.3m.**

Diamond coring from surface has penetrated the expected 543 metres of Tertiary cover to intersect Proterozoic gneissic rocks with metagranitic dykes and Laramide porphyry dykes. All rock units have been heavily altered and mineralised by up to six stages of quartz-sulphide veining and accompanying disseminated style mineralisation which is evident throughout the entire 81.93 metres of basement rocks.



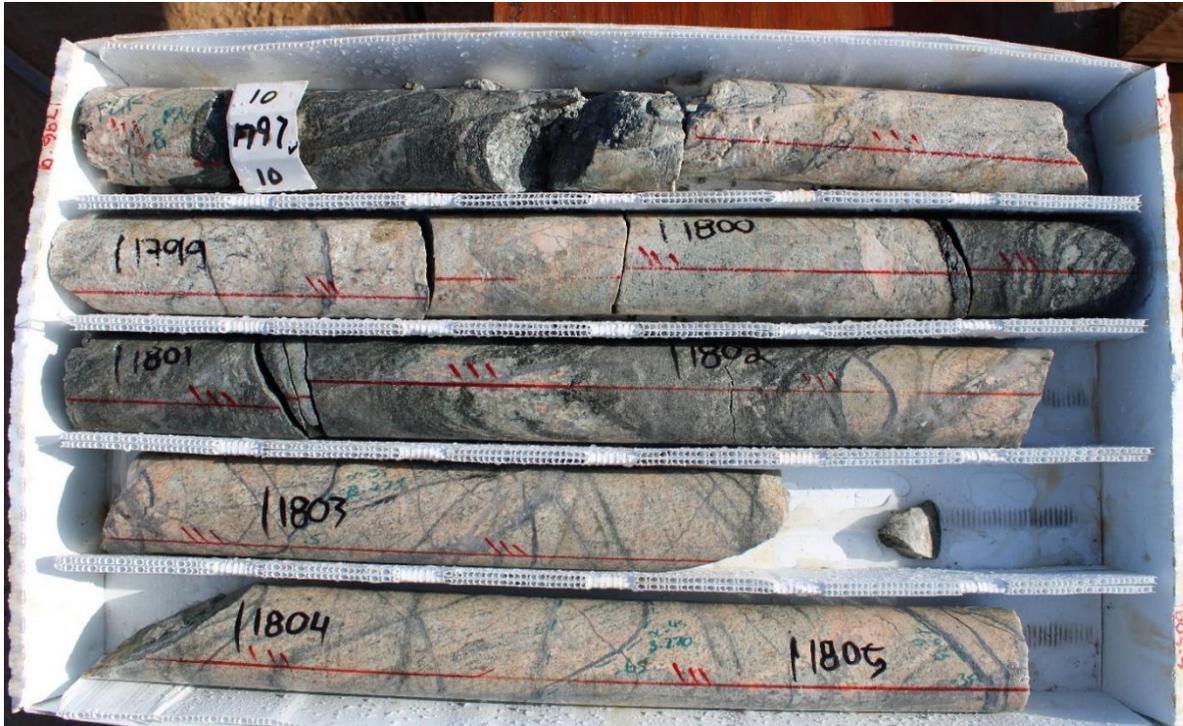
**Figure 3: Altered gneissic geology cut and mineralised by intense quartz-sulphide veins around 563m downhole. Core depth in feet (1 metre = 3.281 feet)**



Figure 4 Stockwork quartz-sulphide veins around 546m, including chalcopyrite-pyrite mineralisation within veins and as disseminations. Depth marked in feet (1 metre = 3.281 feet)

CW0001DD is the first drillhole in the project area since 1993 and was sited to test around and beneath the 1970s Utah International hole RC-UC-17 which ended in identified primary porphyry copper-molybdenum sulphide mineralisation (Figure ).

The veining, alteration and mineralisation observed in CPW0001DD is consistent with the Laramide Cu-Mo porphyry system as discovered by Phelps Dodge in the mid-1960s.



**Figure 5: Altered albite-sericite-chlorite-garnet gneissic geology cut and mineralised by multiple phases of intense quartz-sulphide veins, 547 to 550m. Core depth in feet (1 metre = 3.281 feet)**

Alteration minerals being logged by Buxton's geologists include potassium feldspar, silica, sericite, chlorite, various clays, and hematite. This is consistent with observations and data from previous work completed since discovery by Phelps Dodge in 1963. Sulphide species and estimated abundance can be seen in Table A.

**Table A: Visual Estimates of Sulphide Abundances in CPW0001DD to current drill depth**

From (m)	To(m)	Length	Pyrite (%)	Chalcopyrite (%)	Molybdenite (%)
529.74	531.57	1.83	1.75	0.25	0.15
531.57	538.28	6.71	2.00	0.75	0.20
538.28	553.82	15.54	2.25	0.75	0.20
553.82	555.96	2.13	1.75	1.00	0.10
555.96	561.14	5.18	2.25	1.00	0.10
561.14	567.23	6.10	0.75	0.50	0.10
567.23	572.72	5.49	1.75	0.50	0.05
572.72	578.51	5.79	2.00	1.00	0.10
578.51	602.89	24.38	1.75	1.25	0.15
602.89	605.94	3.05	1.75	1.25	0.15
605.94	607.37	1.43	1.00	0.50	0.05
607.37	611.67	4.30	2.00	1.00	0.10
<b>Total / Weighted Average</b>		<b>81.93</b>	<b>1.84</b>	<b>0.92</b>	<b>0.14</b>

All budgeted work is 100% funded by IGO Limited, who is earning equity in the project under an earn-in option and JV agreement (ASX 22/8/2022). IGO technical staff recently visited Buxton's Arizona site to view CW0001DD core.



**Figure 6: Altered albite-sericite-chlorite-garnet gneissic geology cut and mineralised by multiple phases of intense quartz-sulphide veins, 550 to 554m. Core depth in feet (1 metre = 3.281 feet)**

Aside from Buxton's 2022 airborne magnetics survey, no geophysical surveys have been conducted in the area for 60 years. Historical drilling was widely spaced and relatively shallow, mostly focussed on supergene blanket mineralisation.

This hole is planned to reach an initial target depth of 1,100 metres, at least 320 metres deeper than RC-UC-17. Buxton will have the capacity to extend the hole if warranted by encouraging geology and mineralisation.

Buxton will update shareholders as this program progresses.

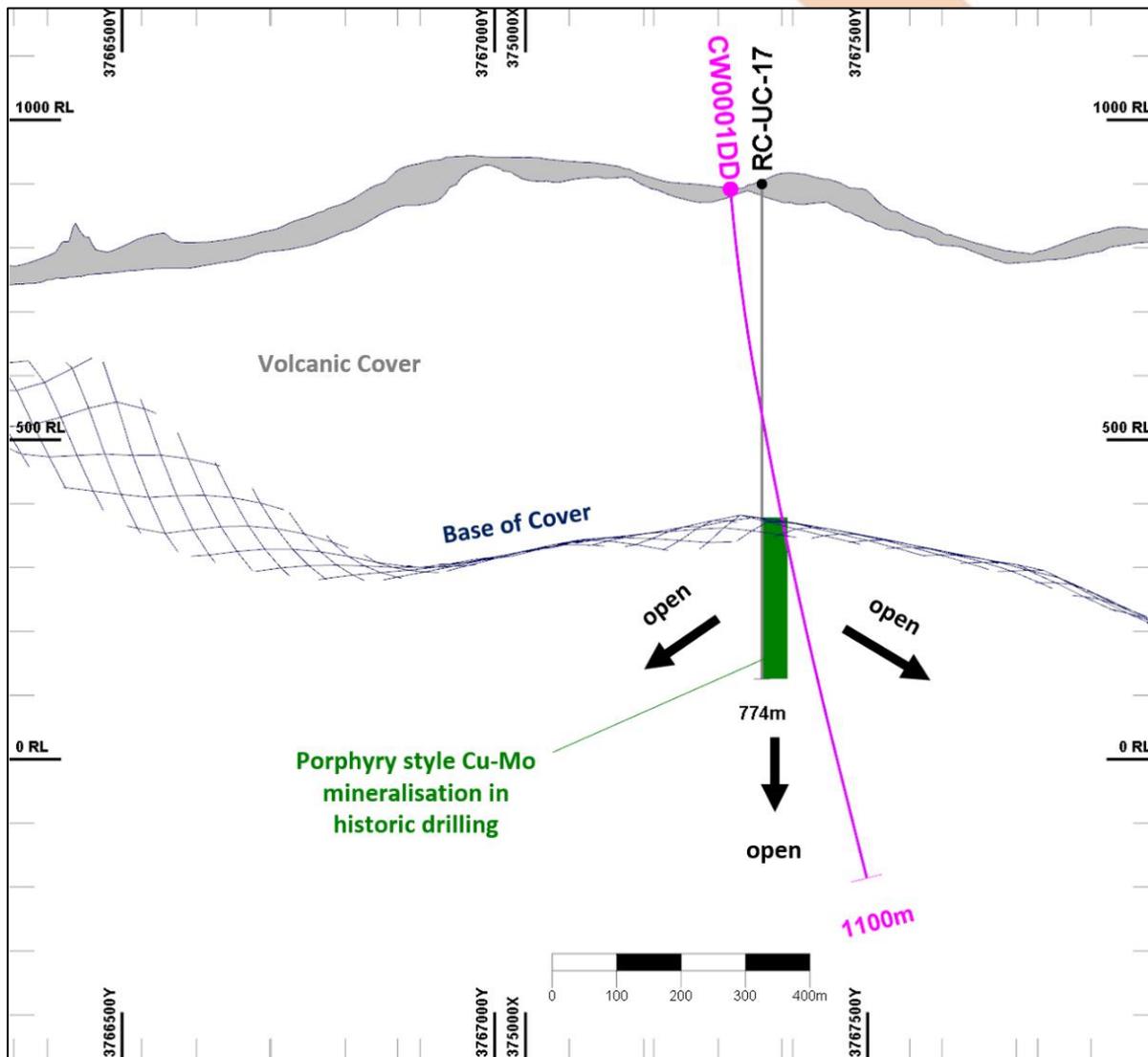


Figure 7: Cross section looking northwest showing the planned trace of Buxton's first diamond drillhole CW0001DD which is following up significant copper – molybdenum mineralisation in historical Utah drillhole RC-UC-17.

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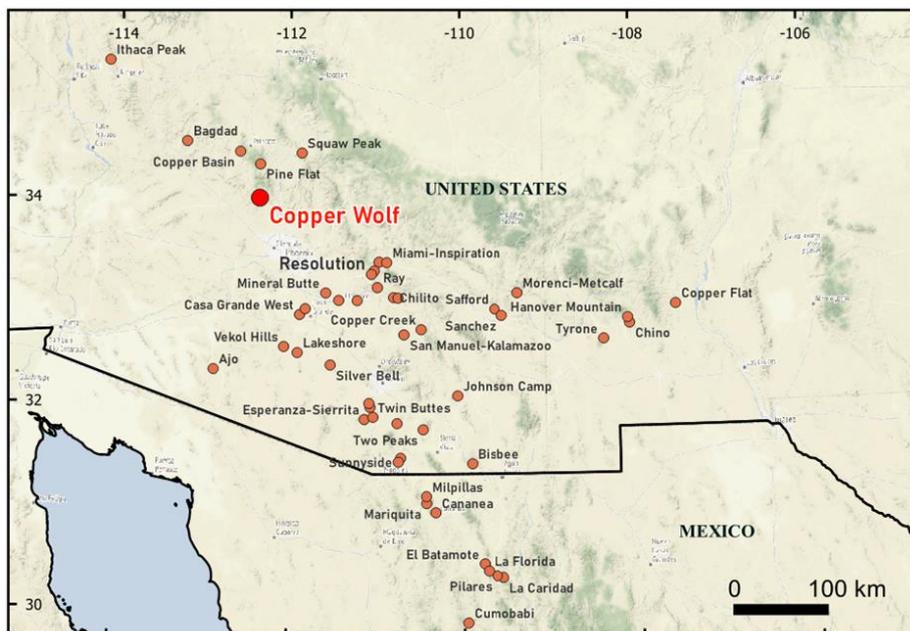
## About the Copper Wolf Project

The Copper Wolf Project has a number of historical resource estimates<sup>1</sup> available that confirm the presence of a large Laramide porphyry Cu-Mo system. [ASX announcement 25 October 2021 - Copper Wolf Copper Project; Arizona USA](#)

Porphyry Cu-Mo mineralisation at Copper Wolf has been dated at 70.3 Ma<sup>2</sup> (Laramide age) and is largely concealed by a post-mineral (Tertiary) sequence of volcanic and sedimentary rocks.

The Project is located within one of the most prolifically endowed copper belts in the world, yet it has not seen any drilling since the early 1990s. Buxton's 2022 airborne magnetic survey was the first geophysical work undertaken since the early 1960s. Historic exploration has consisted of relatively wide spaced drilling which focussed on significant supergene copper mineralisation located where the NW trending Cow Creek Fault intersects Laramide hypogene porphyry style mineralisation. Buxton is targeting high grade, underground bulk mineable copper-molybdenum mineralisation. In this context, Buxton's exploration approach can leverage the significant advances and ready availability of modern geophysical targeting tools and mineral systems knowledge that have been developed since exploration in this area ceased many decades ago.

On the 4th of August 2022 Buxton and IGO Limited entered into an earn-in and joint venture agreement for the Copper Wolf Project (Arizona, USA) then held as 100% by BUX. By that agreement, IGO has an exclusive option to earn a 51% interest in the Copper Wolf Project tenements by incurring and sole funding A\$350,000 of exploration expenditure in a 24-month period from 4/10/2022 (Stage 1 earn-in). Upon IGO incurring the A\$350,000 earn-in expenditure, it may elect to strike the option and form a 51% IGO/49% BUX unincorporated joint venture. During the earn-in period, BUX will be the project manager. IGO will be the initial manager of the joint venture. Within 6 months of the commencement of the joint venture, IGO has the exclusive right to elect to earn a further 19% joint venture interest (to take its joint venture interest to 70%) by sole funding exploration expenditure of A\$5,000,000 over 3 years (stage 2 earn-in).



Buxton's Copper Wolf Project in the prolific porphyry copper belt of SW USA / Northern Mexico.

<sup>1</sup> See [ASX announcement 25 October 2021 - Copper Wolf Copper Project; Arizona USA](#)

### Competent Persons

The information in this report that relates to Exploration Results is based on information compiled by Mr Eamon Hannon, Fellow of the Australasian Institute of Mining and Metallurgy, and Mr Martin Moloney, Member of the Australian Institute of Geoscientists and Society of Economic Geologist. Mr Hannon and Mr Moloney are full-time employees of Buxton Resources. Mr Hannon and Mr Moloney have sufficient experience which is relevant to the activity being undertaken to qualify as a "Competent Person" as defined in the 2012 edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Hannon and Mr Moloney consent to the inclusion in this report of the matters based on the information in the form and context in which it appears.

**Table B: Collar information for Buxton holes at the Copper Wolf Project**

Hole Id	UTM Easting	UTM Northing	Elevation (m)	Azimuth	Dip	Current Depth (m)
CW0001DD	375104	3767349	892	020	-85	611.73

**JORC 2012 Table 1: Section 1 – Sampling Techniques and Data**

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>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.</i>	The drill core presented and discussed herein was obtained using diamond drilling techniques and a reputable service provider (Godbe Drilling LLC) using an LF90 drill rig.  Buxton's diamond drilling program provides high-quality PQ, HQ and (potentially) NQ diameter core samples.
	<i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i>	Core is logged for lithological, structural, geotechnical, and other attributes.
	<i>Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</i>	Selected intervals were selected for sampling and analysis. The diamond core was cut in half along the long axis using a diamond blade rock saw. Half-core was sampled. The samples lengths ranged from 0.3m to 1.82m to within geological boundaries with all samples submitted to SGS Laboratories in Burnaby.
Drilling techniques	<i>Drill type (e.g., core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</i>	Diamond core was drilled from surface to the end of the hole.  HQ diamond core diameter (shown in all photos) is 63.5mm
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i>	Drill core recoveries were routinely recorded by the drilling contractors on core blocks at the end of each core run. Intervals are cross-checked by the Company's geologists.
	<i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i>	No material core loss is recorded in the intervals being reported.
	<i>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.</i>	Insufficient data from the modern drilling program exists to establish a relationship between sample recovery and grade. Historical data indicates there is no relationship between sample recovery and grade.
Logging	<i>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.</i>	Drill core is logged by Company geologists with appropriate detail to support mineral resource estimates.
	<i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i>	Systematic geological and geotechnical logging is being undertaken. Data collected includes:
	<i>The total length and percentage of the relevant intersections logged.</i>	<ul style="list-style-type: none"> <li>- Nature and extent of lithology.</li> <li>- Relationship between lithology and mineralisation</li> <li>- Identification of nature and extent of alteration and mineralisation.</li> <li>- Location, extent and nature of structures such as bedding, cleavage, veins, faults etc.</li> </ul>

		<ul style="list-style-type: none"> <li>- Structural data (alpha &amp; beta) are recorded for orientated core.</li> <li>- Geotechnical data such as recovery, RQD, fracture frequency, qualitative IRS, microfractures, veinlets and number of defect sets may be collected.</li> <li>- Magnetic susceptibility recorded at 1m intervals</li> </ul> <p>Comments on estimates of the proportion of visible sulphides (e.g. chalcopyrite):</p> <ul style="list-style-type: none"> <li>- Systematic logging of HQ diamond drill core with an estimate of the proportion of sulphide species present is completed on an interval basis.</li> <li>- Estimates on an interval basis vary from trace (~0.1%) to 4.5%.</li> <li>- This estimate is a guide only as it is difficult to estimate accurately due to the variable nature of the mineralisation.</li> <li>- Actual metal grade will be determined using analytical method at a certified laboratory.</li> <li>- The sulphide species (pyrite, chalcopyrite, chalcocite, bornite and molybdenite) occur as irregular blebs (~10mm diameter) in fine (~0.1mm) to medium (~0.5mm) disseminations, narrow stringers, irregular vein infill, irregular to laminated, narrow (1-10mm but up to 50mm+) pyrite-chalcopyrite-molybdenite veins, as well as narrow (2-15mm) centreline quartz-pyrite-chalcopyrite veins.</li> <li>- Identification of sulphide species is completed by or under supervision of experienced geologists (all &gt;15 years' experience in sulphide systems) and supported by a handheld portable XRF.</li> </ul> <p>To assist with the selection of intervals for reporting visual sulphidies, Buxton records visual intersections of porphyry vein style mineralisation by estimating for each foot of core:</p> <p>1) the average width of the veins (<i>w</i>), and 2) the number of veins (<i>n</i>).</p> <p>The equation <math>w * n / interval\ length</math> yields the volume percent of the rock that is constituted by veins.</p>
<p><i>Sub-sampling techniques and sample preparation</i></p>	<p><i>If core, whether cut or sawn and whether quarter, half or all core taken.</i></p> <p><i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i></p> <p><i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i></p> <p><i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i></p>	<p>Drill core has been halved with a core saw; with one half of the core sent to a laboratory for assay and the other half retained on site in ordered core storage trays for future reference.</p> <p>If core is broken, then a representative selection of half the core is taken.</p> <p>Core is photographed wet at site prior to transport.</p>

	<p><i>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.</i></p> <p><i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i></p>	<p>Further sample preparation in advance of assay (weighing, crushing, splitting, pulverising) is then undertaken at SGS Burnaby.</p> <p>Buxton retains all residual laboratory pulps in a secure storage facility.</p> <p>This procedure, including the sample sizes, meets industry standards where 50% of the total sample taken from the diamond core is submitted.</p> <p>The sample sizes are appropriate for the style of mineralisation encountered.</p> <p>The retention of the remaining half-core is an important control as it allows assay values to be viewed against the actual geology; and, where required, further samples may be submitted for quality assurance. No resampling of quarter core or duplicated samples have been completed at the project to date.</p>
Quality of assay data and laboratory tests	<p><i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i></p>	Not applicable – no assays are reported in this announcement.
	<p><i>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.</i></p>	<p>Not applicable – no assays are reported in this announcement.</p> <p>Magnetic susceptibility was taken for every metre using a Terraplus KT-10 magnetic susceptibility meter. No geophysical tools or other handheld XRF instruments were used to determine grade. Handheld PXRF was used only to confirm presence of minerals and not to determine grade.</p>
	<p><i>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.</i></p>	Blanks, duplicates and standards are included in every 10 samples submitted to the laboratory for analysis.
Verification of sampling and assaying	<p><i>The verification of significant intersections by either independent or alternative company personnel.</i></p>	Not applicable – no assays are reported in this announcement.
	<p><i>The use of twinned holes.</i></p>	Drillhole CW0001DD is located within 100m of historic hole RC-UC-17, drilled to 774.19 m (2540 feet) and for which historical logs and assays are available.
	<p><i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></p>	All drillhole data is entered to spread sheets by Company personnel and validated by Company geologists. This data is then imported into the Leapfrog software where additional validation is completed. Digital data is securely archived on and off-site.
	<p><i>Discuss any adjustment to assay data.</i></p>	Not applicable – no assays are reported in this announcement.
Location of data points	<p><i>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.</i></p>	Handheld GPS (+/-5m) as well as reference to topographical, remote sensing and known reference points (e.g., previously surveyed holes). Previous drill collars were pickup by licensed surveyor.

	<i>Specification of the grid system used.</i>	Location reported here use NAD83 zone 12, elevations are reported as NAVD 88
	<i>Quality and adequacy of topographic control.</i>	Topographic control is USGS NED 1/3 arc-second n35w113 1 x 1 degree ArcGrid 2019.
<i>Data spacing and distribution</i>	<i>Data spacing for reporting of Exploration Results.</i>	CW0001DD is the first drillhole in several decades at the Copper Wolf project and is designed to establish short range continuity of mineralisation with RC-UC-17.
	<i>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.</i>	No Mineral Resource and Ore Reserve estimation procedures / classifications have been applied in this Announcement.
	<i>Whether sample compositing has been applied.</i>	No sample compositing has been applied at this stage.
<i>Orientation of data in relation to geological structure</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i>	The assessment of sampling bias in relation to drilling orientation will require additional drilling.
	<i>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.</i>	
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	Drill core is being stored and processed within a secure workshop facility. Samples are regularly dispatched to a laboratory for analysis as they are processed.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	Not undertaken.

### JORC 2012 Table 1: Section 2 – Reporting of Exploration Results

<b>Criteria</b>	<b>JORC Code explanation</b>	<b>Commentary</b>
<i>Mineral tenement and land tenure status</i>	<i>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.</i>	<p>BUX have a 100% interest in 12.6 km<sup>2</sup> of tenure consisting of Federal Lode Mining Claims SM1-SM52 and CW01-CW44 issued by the Bureau of Land Management (BLM) covering 7.5 km<sup>2</sup> and Arizona State Lands Department (ASLD) Mineral Exploration Permits 008-121028 and 1213390 covering 5.1 km<sup>2</sup>.</p> <p>On the 4th of October August 2022, Buxton satisfied all conditions precedent for Buxton and IGO to enter into an earn-in and joint venture agreement for the Copper Wolf Project (Arizona, USA) then held as 100% by BUX. By that agreement, IGO has an exclusive right to earn a 51% interest in the Copper Wolf Project tenements by incurring and sole funding A\$350,000 of exploration expenditure in a 24-month period from 4/10/2022. Upon IGO incurring the A\$350,000 earn-in expenditure, it may elect to earn-in and form a 51% IGO/49% BUX unincorporated joint venture. During the earn-in period, BUX will be the project</p>

		<p>manager. IGO will be the initial manager of the joint venture. Within 6 months of the commencement of the joint venture, IGO has the exclusive right to elect to earn a further 19% joint venture interest (to take its joint venture interest to 70%) by sole funding exploration expenditure of A\$5,000,000 over 3 years (stage 2 earn-in).</p> <p>There is a long history of exploration and mining in the project area, so it is considered likely requisite permits will be obtained as and when they are required.</p> <p>The Copper Wolf project does not intersect or lie adjacent to areas with native title interests, historical cultural sites, wilderness or national park and otherwise sensitive environmental settings.</p>
	<i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	The tenements are in good standing with the Federal / State government agencies.
<i>Exploration done by other parties</i>	<i>Acknowledgment and appraisal of exploration by other parties.</i>	<p>A summary of the history of previous exploration activities is included in this announcement.</p> <p>The Competent Person has reviewed previous reports on drilling at the Copper Wolf Project and confirmed in the field and from discussions with a PD site geologist that historic drilling has been undertaken. Practices employed appear to have been consistent with those adopted at other projects in North America around the same time.</p>
<i>Geology</i>	<i>Deposit type, geological setting and style of mineralisation.</i>	The mineralisation at the Copper Wolf Project comprises porphyry copper-molybdenum type, with both hypogene (primary) and supergene (secondary) variants. This type of mineralisation is widely distributed in the region around the Project
<i>Drill hole Information</i>	<p><i>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:</i></p> <ul style="list-style-type: none"> <li><i>o easting and northing of the drill hole collar</i></li> <li><i>o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i></li> <li><i>o dip and azimuth of the hole</i></li> <li><i>o down hole length and interception depth</i></li> <li><i>o hole length</i></li> </ul> <p><i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i></p>	Drill hole collar details and significant intersections of mineralisation in drilling are tabulated in this announcement.
<i>Data aggregation methods</i>	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</i>	Visual estimated intercepts have been selected to have internally consistent grade distributions, and these have not been aggregated.

	<p>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.</p> <p>The assumptions used for any reporting of metal equivalent values should be clearly stated.</p>	<p>Metal equivalent values have not been reported in this Announcement.</p>
<p>Relationship between mineralisation widths and intercept lengths</p>	<p>These relationships are particularly important in the reporting of Exploration Results.</p> <p>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</p> <p>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').</p>	<p>All intersections of mineralisation in drill holes reported in this announcement refer to down-hole thicknesses of mineralisation as, to date, Buxton has had insufficient time to evaluate the data to estimate true thicknesses.</p>
<p>Diagrams</p>	<p>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.</p>	<p>Maps and cross sections in the announcement illustrates the proximity of CW0001DD with respect to the closest zones of historical mineralisation intersected in RC-UC-17.</p>
<p>Balanced reporting</p>	<p>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.</p>	<p>Results of all available significant historical work have been summarised and reported in this announcement.</p>
<p>Other substantive exploration data</p>	<p>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.</p>	<p>All relevant, meaningful and material exploration data pertinent to the reported observations has been presented in this announcement.</p>
<p>Further work</p>	<p>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</p> <p>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</p>	<p>The nature and scale of further exploration will be determined at the completion of the current drill program.</p> <p>See diagrams in the body of the text.</p>