ASX Announcement
August 30th, 2024

ADVANCEMETALS

# Substantive High Grade Copper Assays Augustus 2024 Sampling Program Channel Sample up to 12.8% Cu across 1m & Grab Samples up to 20.8% Cu.

## HIGHLIGHTS

- **Initial assay results confirm high grade mineralization at Augustus.**
  - 32 of the 34 samples returned grades over 1.0% Cu.[A, B]
  - Significant thick veins ranging from 1m-3m thick have been mapped over a broad area.
  - Mineralization was identified in bedrock below the alluvium and in creek beds.

A. Sampling included grab samples, channel samples across and along the vein.
B. Results are rounded to one decimal place.

**Advance Metals Limited ('Advance' or 'AVM' or 'the Company')** is pleased to announce results for its rock chip sampling program at the Augustus Project in Arizona. The rock chip sampling program consisted of channel sampling across and along the vein and grab samples. The Company has received assay results from a sampling program which includes copper ranging from 0.1% to 20.8% Copper.[A, B]

The program is part of the ongoing exploration efforts the company is undertaking to develop its portfolio of assets. The company assayed forty-eight elements plus gold and is reporting copper as it continues to analyze the gold results. A table in Appendix A has further details on the 2024 Copper results.

| Sample | Cu % | Sample Details |
|---|---|---|
| 1005320 | 12.8 | 1m Vertical Channel Sample |
| 1005331 | 9.0 | 0.5m Vertical Channel Sample |
| 1005332 | 8.5 | 0.3m Vertical Channel Sample |
| 1005316 | 7.5 | 1m Vertical Channel Sample |
| 1005321 | 7.1 | 0.5m Vertical Channel Sample |
| 1005334 | 6.0 | 0.5m Vertical Channel Sample |
| 1005333 | 5.6 | 0.2m Vertical Channel Sample |
| 1005324 | 4.8 | 1m Vertical Channel Sample |
| 1005330 | 4.8 | 1m Vertical Channel Sample |
| 1005326 | 4.2 | 2m Lateral Channel Sample |
| 1005318 | 3.8 | 2m Vertical Channel Sample |
| 1005325 | 3.7 | 2m Vertical Channel Sample |
| 1005322 | 2.9 | 2m Vertical Channel Sample |
| 1005335 | 2.3 | 2m Vertical Channel Sample |
| 1005328 | 1.7 | 1.5m Vertical Channel Sample |

**Table 1 - 2024 Channel Sample Across the Vein Copper Assays[B]**

| Sample | Cu % | Sample Details |
|---|---|---|
| 1005315 | 7.9 | 1m Lateral Channel Sample |
| 1005327 | 6.0 | 1m Horizontal Channel Sample |
| 1005343 | 4.4 | 1m Horizontal Channel Sample |
| 1005336 | 3.8 | 0.5m Horizontal Channel Sample |
| 1005313 | 2.5 | 1m Vertical Channel Sample |

**Table 2 - 2024 Channel Sample Along the Vein Copper Assays[B]**

**Non-Executive Chairman, Craig Stranger, said** "the high-grade sampling results returned at the Augustus Project are outstanding. To receive thirty-two of the thirty-four samples with grades over 1.0% Cu[A, B] and peak grades at 20.8% Cu is a fantastic result. The results show the significant potential for an expansive mineralised system at the Augustus Project. We look forward to reporting further results in the coming weeks."

| Sample | Cu % | Sample Type |
|---|---|---|
| **1005317** | **20.8** | **Grab** |
| **1005323** | **11.4** | **Grab** |
| **1005338** | **5.6** | **Grab** |
| **1005342** | **4.2** | **Grab** |
| **1005344** | **4.1** | **Grab** |
| 1005310 | 3.7 | Grab |
| 1005311 | 2.7 | Grab |
| 1005340 | 2.7 | Grab |
| 1005345 | 2.1 | Grab |
| 1005337 | 2.1 | Grab |
| 1005312 | 1.3 | Grab |
| 1005341 | 0.7 | Grab |
| 1005314 | 0.1 | Grab |

**Table 3 - 2024 Rock Chip Grab Sample Copper Assays[B]**

## Sampling Program Overview

The 2024 program targeted known adits, mine portals, shafts, and veins across the project area. The program consisted of rock chip samples including channel samples across and along outcropping veins, grab samples in veins and stockworks as well continuous mapping of geological features.

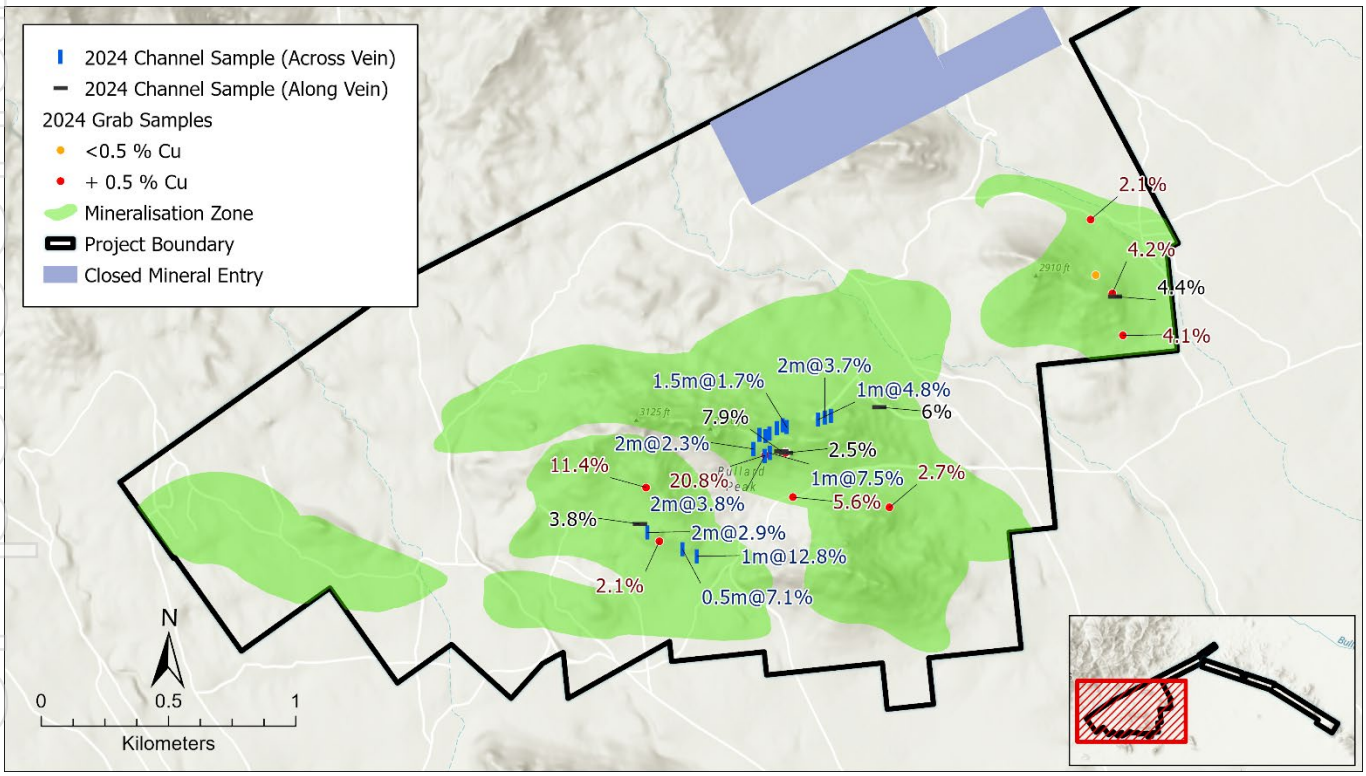


***Figure 1- 2024 All Sample Assay Map***

Mineralisation at Augustus consists of shallow dipping listric veins and stockworks. Significant thicknesses of 1m-3m have been mapped and sampled over a broad area. Roughly fifty veins with a strike length of 6,583 meters[1,2] have been mapped at the surface on the property by AVM and others.

The sampling program identified new areas of mineralization seen in creek beds and below the alluvial cover in previously unmapped mining shafts. The mineralization in the bedrock below the alluvium shows the potential for the mineralization to extend within the project boundary.

1. ASX Announcement: 4th April 2024, "Significant Exploration Potential Identified."
2. ASX Announcement: 29th February 2024, "PDAC Presentation."

## Channel Sampling Results

The company took channel samples across and through veins at numerous locations. The historical producing areas and old workings are high value target areas that have been methodically sampled to understand the geochemistry in previously inaccessible areas.

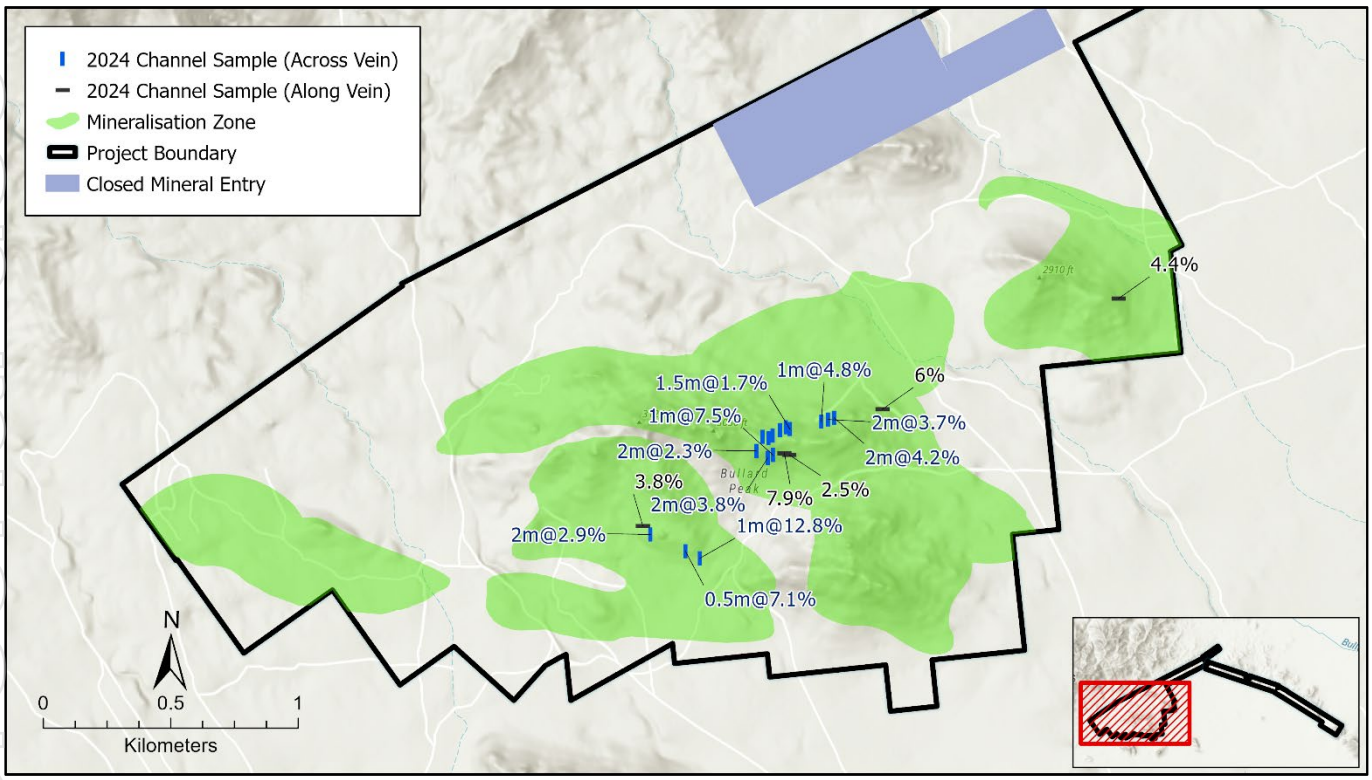


*Figure 2 - 2024 Channel Sample Assay Map*

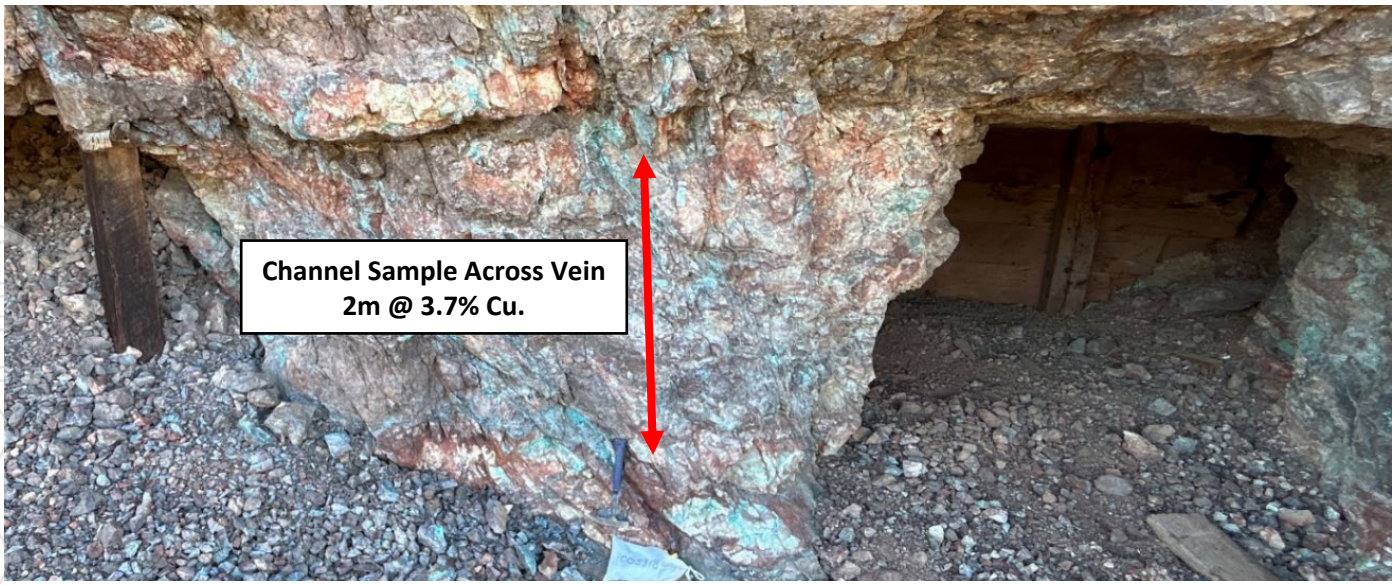


*Figure 3 - Channel Sample 1005318*

The identification of tabular bodies ranging from 0.3m – 2.0m dipping at 20-35 degrees with assays ranging from 1.7% - 12.8% Copper[B] highlight a potentially rich mineralized system starting at surface. The collection of channel samples across the veins can be used as JORC maiden resource channel sample data points in the future once a proposed drilling program is completed.

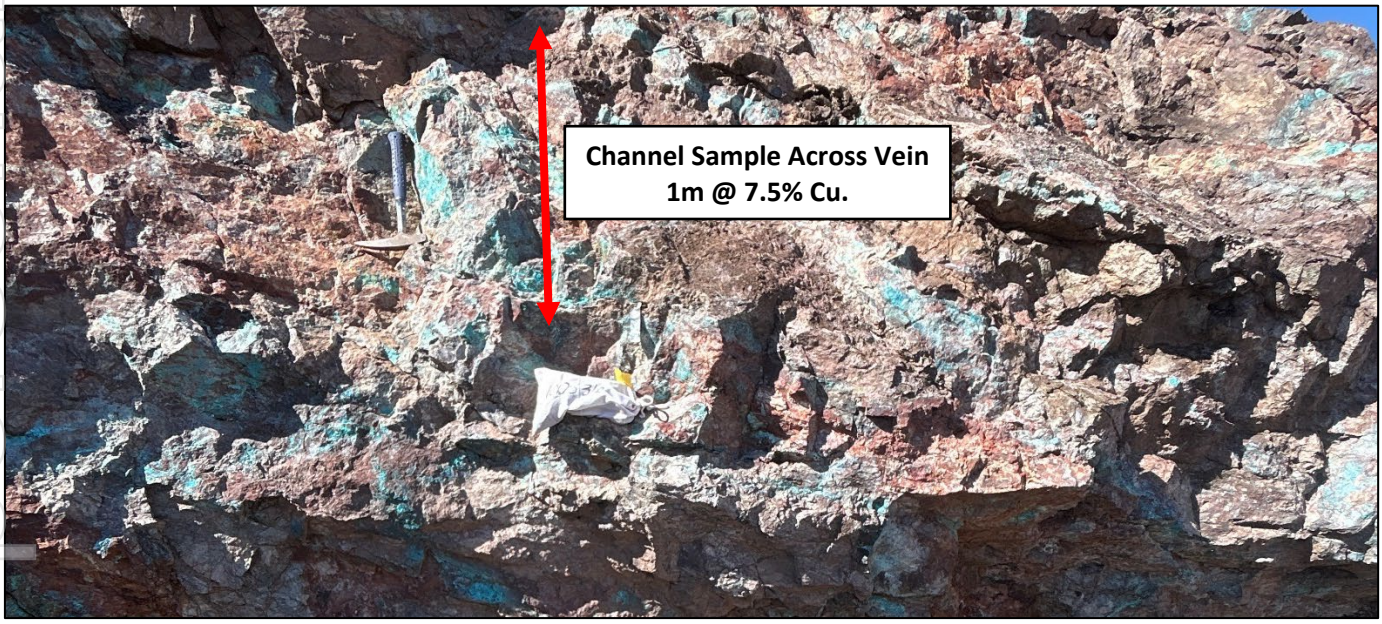


*Figure 4 - Channel Sample 1005316*

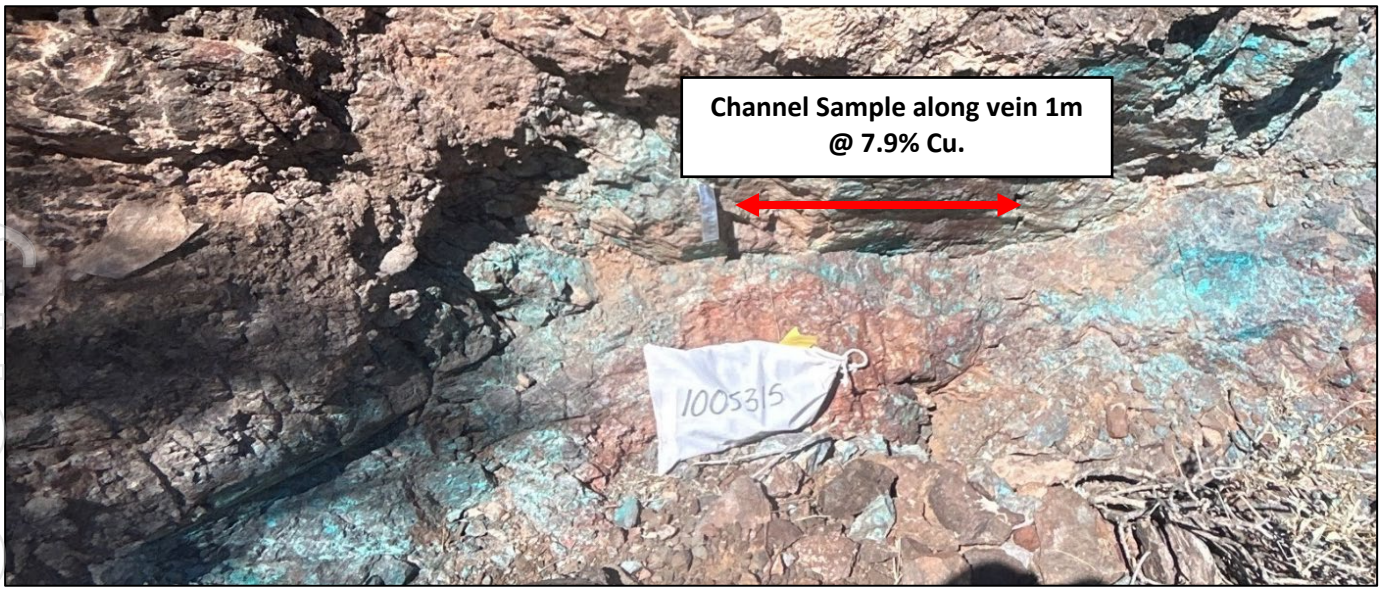


*Figure 5 - Channel Sample 1005315*

**Newly Identified Areas**

During the sampling program the team was able to locate and sample previously unmapped adits beneath the alluvium. The team was also able to sample copper outcroppings in the creek beds below Bullard peak within the property boundaries. The identification of copper mineralization in the creek beds and within adits beneath the alluvium show the potential for highly mineralized vein and stockwork deposits contained within the current project boundaries.

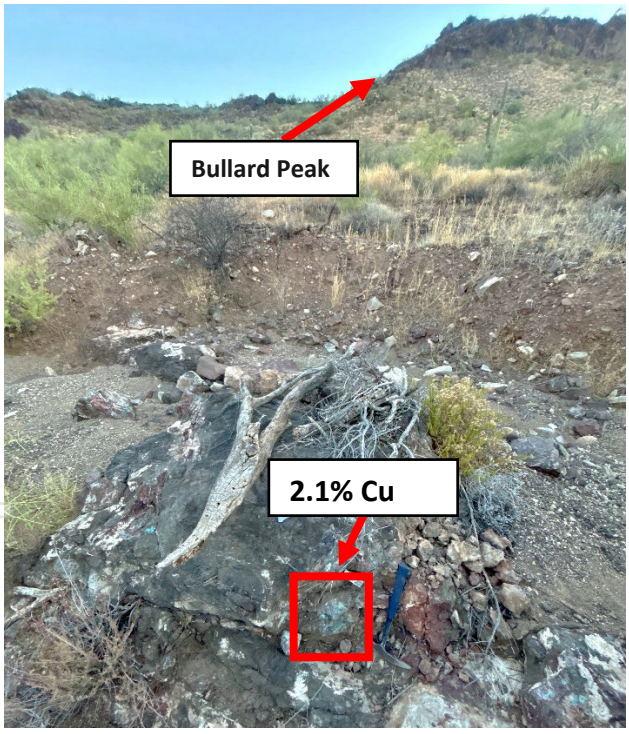


*Figure 6 - Grab Sample Taken in Creek Bed: Sample 1005345 2.1% Cu*

*Figure 7 - Previously Unmapped Adit: Sample 1005343 4.36% Cu*

## Geochemical Sample Analysis

The Geochemical Results at the Augustus project show significant mineralization within the project boundaries starting at surface. The samples taken have been assayed from 0.1% to 20.8% Copper[B].

The grab samples have similar grades to samples taken in 2023 and historically over a +100-year period. The results from the grab samples have identified new areas for further exploration and potentially identify areas where high grade copper extends below the gravels in previously unidentified shafts.

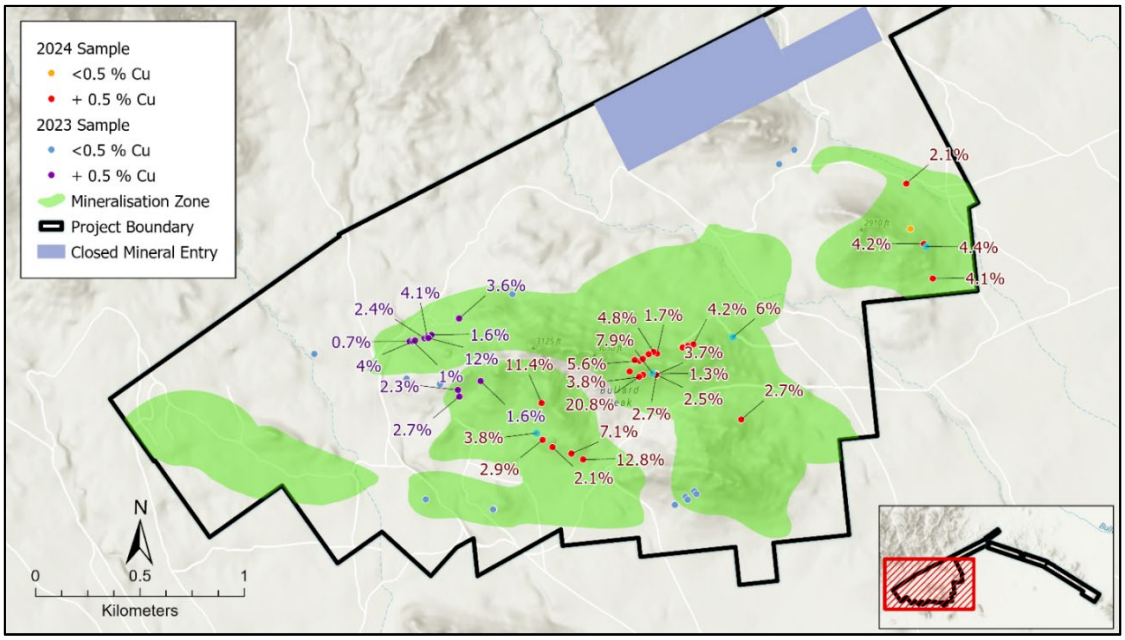


*Figure 8 -2024 and 2023 Sample Location Map[1,2,3]*

1. ASX Announcement 16th July 2024, "Phase 1 Mapping and Sampling Program Complete."
2. ASX Announcement: 5th October 2023, "Outstanding Rock Chip Assay Results – Augustus Project."
3. ASX Announcement 29th February 2024. "PDAC Presentation."

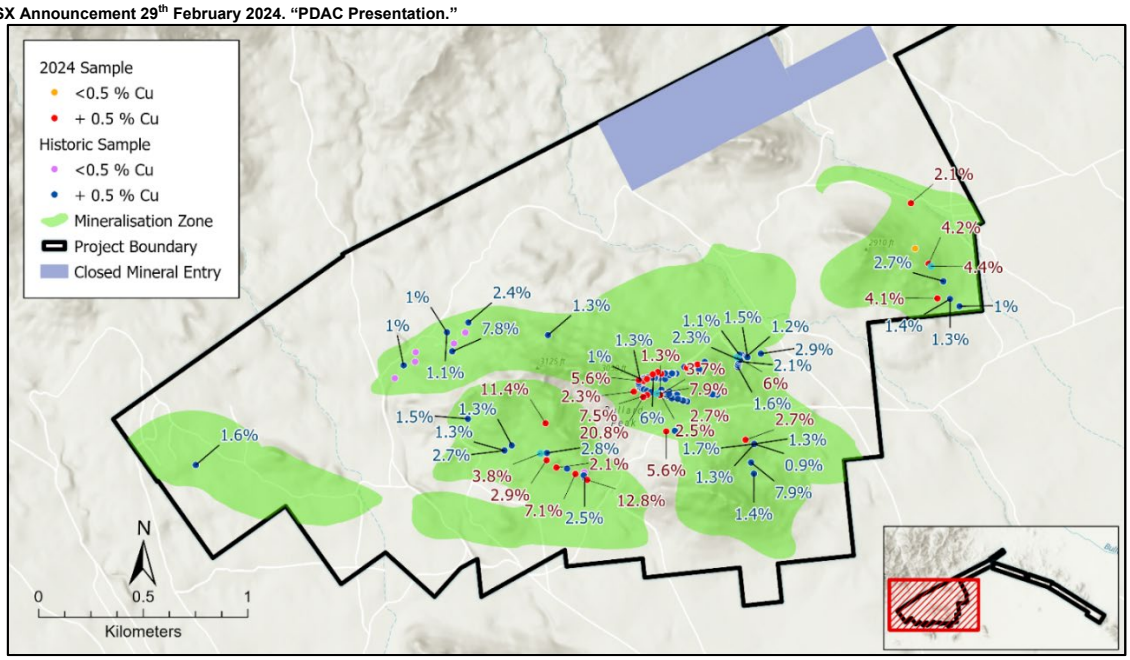


*Figure 9 - 2024 and Historical Sample Location Map [1,2,3]*

1. ASX Announcement 16th July 2024, "Phase 1 Mapping and Sampling Program Complete."
2. ASX Announcement: 5th October 2023," Outstanding Rock Chip Assay Results – Augustus Project."
3. ASX Announcement 29th February 2024. "PDAC Presentation."

Figure 8 shows the locations of the samples taken in 2024 and the samples shown in 2023. These samples are identified in Appendix B with further detail. Figure 9 shows the locations of the samples taken in 2024 and all of the historical samples across the property including the 2023 assays. For further details on the samples included in these maps please see Appendix B and the **"Previously Released Information"** section below.

**Next Steps**

The company will update the market once it has completed analysis of gold and other element assay results. The mapping results will be reported in the coming weeks along with further assays from subsequent sampling programs. The company will now update all its technical information and reports.

The company has planned further drilling (subject to satisfaction of all requisite approvals), metallurgical studies, trenching and sampling at the project area as part of its continued effort to develop the project.

**This market announcement has been authorised for release to the market by the Board of Advance Metals Limited.**

**For shareholder queries, please contact:**
**Advance Metals Limited**
**Non-Executive Chairman:** Craig Stranger
**Email:** cstranger@advancemetals.com.au

**About Advance Metals Limited**

Advance Metals Limited (ASX: AVM) is a copper-focused exploration company with a world-class portfolio of copper growth projects in mining-friendly jurisdictions of the United States. We seek to maximise shareholder value through the acquisition, discovery, and advancement of high-quality metals projects. The Company utilises the expertise of our exploration team to identify underexplored and undervalued high-grade copper projects with significant geological potential. The Company has 100% ownership of the Garnet Skarn Deposit, the Augustus Project, and the Anderson Creek Gold Project. More information can be seen on the AVM website, www.advancemetals.com.au.

**Previously Released Information**

These ASX announcements refer to information extracted from reports available for viewing on AVM's website www.advancemetals.com.au and announced on:

- **15.07.2024 "Phase 1 Mapping and Sampling Program Complete - Augustus"**
- **03.04.2024 "JORC Update - Augustus Project"**
- **29.02.2024 "PDAC Presentation"**
- **02.08.2023 "Exploration Results - Augustus Polymetallic Project"**
- **04.10.2023 "Outstanding Rock Chip Assay Results - Augustus Project"**
- **05.10.2023 "AVM Adds Prolific Bullard Property"**
- **01.11.2023 ""Historical Drilling Identifies Copper from surface to depth."**
- **08.11.2023 "Historical Exploration Data and Technical Review Augustus"**
- **17.12.2023 "Engineering Review and Mine Site Inspections – Augustus"**

AVM confirms it is not aware of any new information or data that materially affects the information included in the original market announcements, and, in the case of exploration targets, that all material assumptions and technical parameters underpinning the exploration targets in the relevant market announcements continue to apply and have not materially changed. AVM confirms that the form and context in which the Competent Person's findings presented have not been materially modified from the original market announcements.

**Forward-Looking Statements**

Statements contained in this release, particularly those regarding possible or assumed future performance, revenue, costs, dividends, production levels or rates, prices, or potential growth of the Company, are or may be forward-looking statements. Such statements relate to future events and expectations and, as such, involve known and unknown risks and uncertainties. Actual results and developments may differ materially from those expressed or implied by these forward-looking statements.

The interpretations and conclusions reached in this announcement are based on current geological theory and the best evidence available to the authors at the time of writing. It is the nature of all scientific conclusions that they are founded on an assessment of probabilities and, however high they might be, make no claim for absolute certainty. Any economic decisions that might be taken on the basis of interpretations or conclusions contained in this report will therefore carry an element of risk, or conclusions contained in this report will therefore carry an element of risk.

## Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr. Jim Guilinger. Mr. Guilinger is a Member of a Recognized Overseas Professional Organisation included in a list promulgated by the ASX (SME Registered Member of the Society of Mining, Metallurgy and Exploration Inc).

Mr. Guilinger is Principal of independent consultants World Industrial Minerals LLC. Mr. Guilinger has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking 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. Guilinger consents to the inclusion in the report of the matters based on their information in the form and context in which it appears.

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**APPENDIX A: 2024 SAMPLE RESULTS**

| Sample | Easting | Northing | Cu ppm | Cu % | Sample Type | Sample Details |
|---|---|---|---|---|---|---|
| 1005317 | 289949.9 | 3770549 | 208300 | 20.8 | Grab | Chip Sample |
| 1005320 | 289682.3 | 3770154 | 128400 | 12.8 | Across the Vein | 1m Vertical Channel Sample |
| 1005323 | 289482.8 | 3770423 | 113800 | 11.4 | Grab | Chip Sample |
| 1005331 | 289996 | 3770657 | 90000 | 9.0 | Across the Vein | 0.5m Vertical Channel Sample |
| 1005332 | 289967.7 | 3770634 | 84700 | 8.5 | Across the Vein | 0.3m Vertical Channel Sample |
| 1005315 | 290014.1 | 3770566 | 78700 | 7.9 | Along the Vein | 1m Lateral Channel Sample |
| 1005316 | 289969.1 | 3770559 | 74500 | 7.5 | Across the Vein | 1m Vertical Channel Sample |
| 1005321 | 289625.7 | 3770181 | 71000 | 7.1 | Across the Vein | 0.5m Vertical Channel Sample |
| 1005334 | 289928.4 | 3770630 | 60100 | 6.0 | Across the Vein | 0.5m Vertical Channel Sample |
| 1005327 | 290398.9 | 3770738 | 59600 | 6.0 | Along the Vein | 1m Horizontal Channel Sample |
| 1005338 | 290060.3 | 3770385 | 56100 | 5.6 | Grab | Chip Sample |
| 1005333 | 289951.4 | 3770625 | 55500 | 5.6 | Across the Vein | 0.2m Vertical Channel Sample |
| 1005324 | 290158.6 | 3770689 | 48200 | 4.8 | Across the Vein | 1m Vertical Channel Sample |
| 1005330 | 290019.5 | 3770667 | 48000 | 4.8 | Across the Vein | 1m Vertical Channel Sample |
| 1005343 | 291325.1 | 3771172 | 43600 | 4.4 | Along the Vein | 1m Horizontal Channel Sample |
| 1005326 | 290208.8 | 3770704 | 42300 | 4.2 | Across the Vein | 2m Lateral Channel Sample |
| 1005342 | 291315.1 | 3771185 | 42000 | 4.2 | Grab | Chip Sample |
| 1005344 | 291356.4 | 3771019 | 41300 | 4.1 | Grab | Chip Sample |
| 1005336 | 289458.6 | 3770280 | 37900 | 3.8 | Along the Vein | 0.5m Horizontal Channel Sample |
| 1005318 | 289948.7 | 3770547 | 37700 | 3.8 | Across the Vein | 2m Vertical Channel Sample |
| 1005325 | 290184.5 | 3770698 | 37300 | 3.7 | Across the Vein | 2m Vertical Channel Sample |
| 1005310 | 290030.3 | 3770559 | 37000 | 3.7 | Grab | Chip Sample |
| 1005322 | 289487.7 | 3770247 | 28600 | 2.9 | Across the Vein | 2m Vertical Channel Sample |
| 1005311 | 290032.7 | 3770558 | 27200 | 2.7 | Grab | Chip Sample |
| 1005340 | 290439.6 | 3770345 | 26900 | 2.7 | Grab | Chip Sample |
| 1005313 | 290033.2 | 3770559 | 25100 | 2.5 | Along the Vein | 1m Vertical Channel Sample |
| 1005335 | 289904.3 | 3770574 | 22900 | 2.3 | Across the Vein | 2m Vertical Channel Sample |
| 1005345 | 291229 | 3771474 | 21100 | 2.1 | Grab | Chip Sample |
| 1005337 | 289535.1 | 3770212 | 20600 | 2.1 | Grab | Chip Sample |
| 1005328 | 290035.6 | 3770660 | 17400 | 1.7 | Across the Vein | 1.5m Vertical Channel Sample |
| 1005312 | 290031.8 | 3770563 | 13000 | 1.3 | Grab | Chip Sample |
| 1005341 | 291248.9 | 3771256 | 7130 | 0.7 | Grab | Chip Sample |
| 1005314 | 290030.2 | 3770562 | 1080 | 0.1 | Grab | Chip Sample |

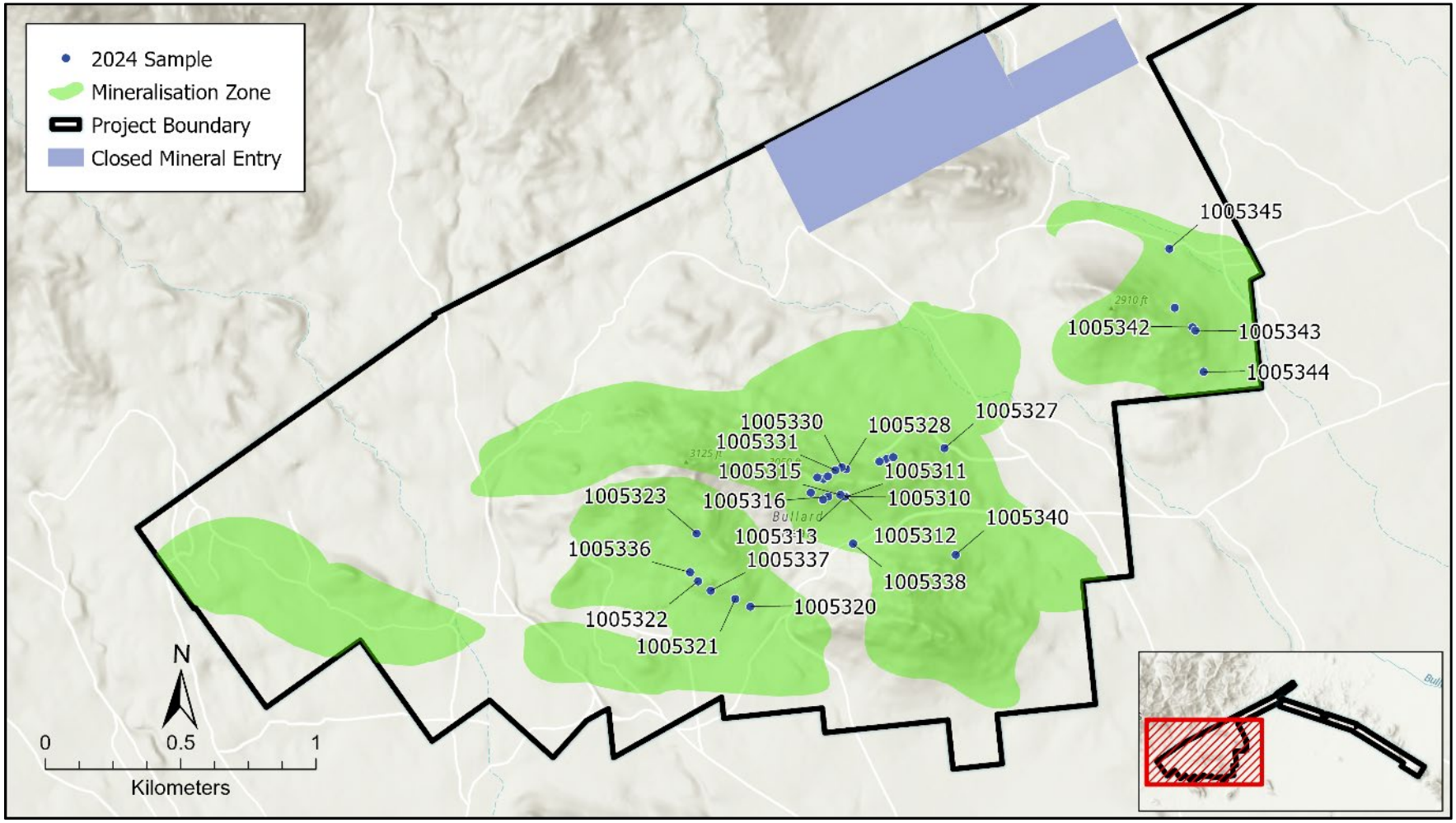


*Figure 10 - 2024 Sample Number Map*

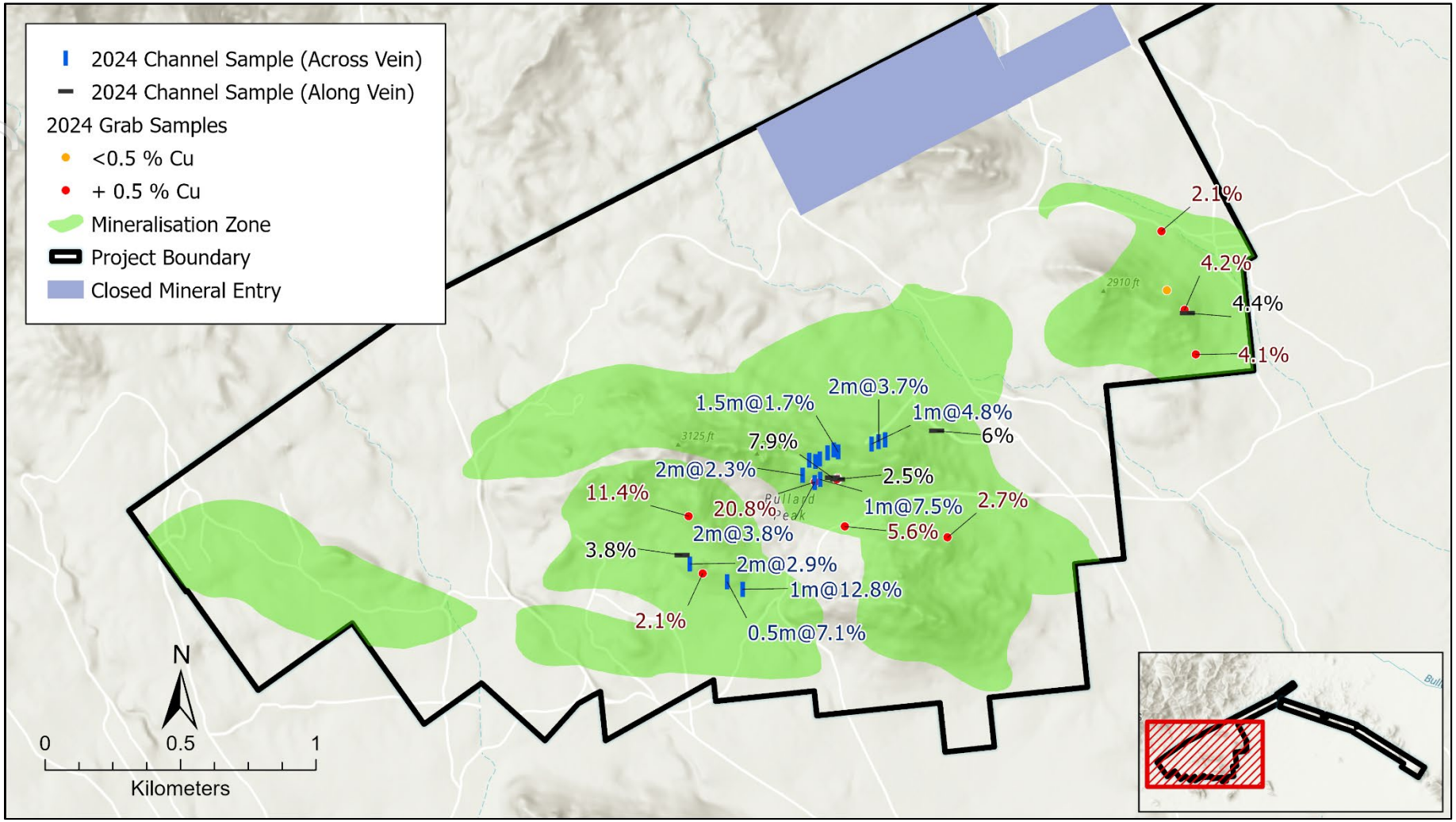


*Figure 11 - 2024 Sample Assay Map.*

# JORC Code, 2012 Edition – Table 1 Augustus Polymetallic Project, Yavapai County, Arizona

## Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | | |
|---|---|---|
| ***Sampling techniques*** | ***JORC Code explanation*** | **Commentary** |
| ***Sampling techniques***<br>***Drilling techniques*** | *Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* | The information in this release relates to the technical details from the Company's exploration at the Augustus Project in Yavapai County, Arizona USA. The geologists on site follow industry best practice and standard when collecting data from the field.<br><br>Select rock samples including grab samples, channel samples across the vein and channel samples along the vein were collected at surface using a steel rock hammer. No instruments or tools requiring calibration were used as part of the sampling process.<br><br>Channel samples were taken, either vertical or horizontal depending on the height of surface exposure and local geology. The section was carefully measured from top to bottom before being taken.<br><br>Samples were placed in plastic bags with unique tag identifications and sealed with zip ties. The 2024 included Grab, Channel Samples across and along the vein. All of these samples are summarised in Appendix A.<br><br>The aeromagnetic and radiometric survey was flown by MWH Geo-Surveys Ltd.<br><br>**GEOPHYSICAL SURVEY SPECIFICATIONS**<br>**Survey Technology:** Magnetic Gradient and Radiometric Survey<br>**Survey Dates:** July 28 through August 1, 2023<br>**Survey Base·:** Tucson, Arizona<br>**Aircraft Type·:** UAV<br>**Total Survey Area:** 46.8 square kilometres |

| | | |
|---|---|---|
| | | **Mean Survey Height:** 76 metres<br>**Survey Line Spacing:** 100 metres.<br>**Survey Line Direction** 45°/225" |
| | *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* | Grab and channel samples across the veins are representative of the outcrop they came from but may not be representative of the deposit as a whole. This type of sampling is appropriate for preliminary exploration.<br>No instruments or tools requiring calibration were used as part of the sampling process. |
| | *Aspects of the determination of mineralisation that are Material to the Public Report.* | Not applicable |
| | *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.* | A geologist collected rock chip samples that included grab samples, channel samples across the vein collectively referred to as rock chip samples unless specified.<br>Rock chip samples were collected at the surface using a steel rock hammer from the outcrop. Rock chip samples were geolocated and tagged using a GPS unit before being photographed and described in field notes.<br><br>Rock Chip Samples were placed in plastic bags with unique identifiers aligned with field note tags and sealed for transport to lab.<br><br>The grab and channel samples across the veins are not representative of the deposit as a whole. Future sampling will address this issue. |
| ***Drill sample recovery*** | *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 another type,* | Not applicable. |

| | | |
|---|---|---|
| | *whether the core is oriented and if so, by what method, etc.).* | |
| ***Drill sample recovery. Logging*** | *Method of recording and assessing core and chip sample recoveries and results assessed.* | Not applicable. |
| | *Measures are taken to maximise sample recovery and ensure the representative nature of the samples.* | Not applicable. |
| | *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.* | Not applicable. |
| ***Logging Sub-sampling techniques and sample preparation*** | *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.* | No drilling data has been performed by AVM at the Augustus property. Rock chip samples were logged in detail using industry standards. Channel samples give a grade that may be similar to a drill hole in the same location. Channel sample lengths are given in Appendix A in detail. |
| | *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* | Rock Chip samples were qualitatively and geologically described in detail. Rock chip samples were photographed before being placed in a secure bag with a unique identifier linked to sample field notes. |
| | *The total length and percentage of the relevant intersections logged.* | Not applicable |
| ***Sub-sampling techniques and sample preparation*** | *If core, whether cut or sawn, and whether quarter, half, or all core taken.* | Not applicable. |

| | | |
|---|---|---|
| ***Quality of assay data and laboratory tests*** | *If non-core, whether riffled, tube sampled, rotary split, etc., and whether sampled wet or dry.* | Grab and channel samples were dry upon collection. |
| | *For all sample types, the nature, quality, and appropriateness of the sample preparation technique.* | Select rock samples were prepared for lab analysis through geolocation, field descriptions and individual sample storage with unique identifiers.<br>Quality control procedures were adopted to maximise sample representation for all sampling stages include laboratory duplicates and the insertion of certified reference material as assay standards. |
| | *Quality control procedures adopted for all sub-sampling stages to maximise the representivity of samples.* | Not applicable. |
| | *Measures are taken to ensure that the sampling is representative of the in-situ material collected, including, for instance, results for field duplicate/second-half sampling.* | Grab and channel sampling was selective and based on geological observations. |
| | *Whether sample sizes are appropriate to the grain size of the material being sampled.* | Not applicable. |
| ***Quality of assay data and laboratory tests Verification of sampling and assaying*** | *The nature, quality, and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* | Rock sample assays were performed by. The sample preparation has been conducted by commercial laboratory Paragon Geochemical located in Reno NV USA. Paragon Geochemical is an ISO 17025:2017 accredited geochemical testing laboratory providing analytical services to the mining industry in North America<br>The assay data has been found to be within the tolerance of the assay methods used by the geochemical assay labs.<br>The sampling preparation and assaying protocol used was developed to ensure the quality and suitability of the assaying and laboratory procedures relative to the mineralisation types |
| | *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis* | No instruments or tools requiring calibration were used as part of the sampling process. |

| | | |
|---|---|---|
| | *including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* | |
| | *Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.* | • 48 element suite; 0.25g Multi-Acid digest/ICP-MS was used for the samples submitted to the labs for the 48 elements.<br>• Au and Ag; 30g fire assay, gravimetric finish was used for the samples submitted for silver and gold.<br>• 30g fire assay, AQR digest/AAS or OES was used for the gold samples.<br>• OLMA-OES Overlimit Multi Acid Digestion and Analysis was used for sample where overlimits have been encountered.<br>• The company also submitted blind samples with known results to the labs to test QA/QC. These results came back within acceptable limits. The company also had all samples rerun by the lab to ensure results came back the same. |
| ***Verification of sampling and assaying***<br>***Location of data points*** | *The verification of significant intersections by either independent or alternative company personnel.* | Samples have not been verified by independent personnel. |
| | *The use of twinned holes.* | Not applicable. |
| | *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* | Data entry was performed by AVM personnel and checked by AVM geologists.<br>Field data were all recorded in field notebooks and entered into a digital database.<br>Rock Chip samples and outcrops were photographed before lab analysis.<br>Rock Chip samples were validated through internal Qa/Qc processes within Paragon Labs and also by AVM commercially available standards |
| | *Discuss any adjustment to assay data.* | Not applicable. |
| ***Location of data points***<br>***Data spacing and distribution*** | *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations* | Data was collected using handheld Garmin GPS units or smartphone-based GIS apps with an approximate 2m horizontal and 5m vertical accuracy. |

| | | |
|---|---|---|
| | *used in Mineral Resource estimation.* | |
| | *Specification of the grid system used.* | Data within this Report is published in NAD 1983 UTM zone 12N coordinates. |
| | *Quality and adequacy of topographic control.* | Topography control is +/- 10 ft (3 m). |
| ***Data spacing and distribution.*** ***Orientation of data in relation to geological structure*** | *Data spacing for reporting of Exploration Results.* | The survey line spacing of the geophysics was 100m. The RTP was calculated for an Inclination of 59.9 and a Declination of 10.2. The RTP was applied, and 46,900 nT was added; this value is the approximate average difference between the TMI and calculated RTP grids. The data density is considered appropriate for the purpose of the survey. |
| | *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.* | The work completed was appropriate for the exploration stage. |
| | *Whether sample compositing has been applied.* | Not applicable. |
| ***Orientation of data in relation to geological structure*** ***Sample security*** | *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* | Geophysical line paths are approximately perpendicular to the regional strike direction of geological formations and are sufficient to locate discrete anomalies. |
| | *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.* | Not applicable. |

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| ***Audits or reviews*** | *The measures are taken to ensure sample security.* | Chains of custody were maintained at all times.<br><br>Samples were held under lock or protective custodian by Advance Metals, federal courier, or at a secured facility maintained by the sample geochemical assay laboratory, Paragon Labs.<br><br>Samples were kept in numbered bags and transferred to a double-walled system to ensure integrity during transit to the assay lab. |
| | | No external audits or reviews have been conducted to date. However, sampling techniques are consistent with industry standards. |

## Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | *JORC Code explanation* | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | *Type, reference name/number, location, and ownership, including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national parks, and environmental settings.* | Advance Metals controls 113 Federal Lode Claims covering an area of 2,081 acres. Annual claim maintenance fees are payable to the BLM by September 1 of each year. AVM paid initial staking fees in February 2023, and then paid the annual fees for all claims on August 31st, 2023.<br><br>In October 2023, AVM acquired Land Parcel #200-04-004 B. This patented land totals 550 acres and brings the total area under AVM control to 2,631 acres.<br><br>The claims are 100% owned by Texas and Oklahoma Coal Company (USA) Inc. (a 100% owned AVM subsidiary). |
| | *The security of the tenure held at the time of reporting and any known impediments to obtaining a licence to operate in the area.* | No impediments to holding the claims exist. To maintain the claims, an annual holding fee of USD200/claim is payable to the BLM. |
| ***Exploration done by other parties*** | *Acknowledgment and appraisal of exploration by other parties.* | The area was previously explored for Gold by Freeport-McMoRan, Teck Cominco Resources, Canadian Mining Inc., Auric Resources, and ASARCO Resources<br><br>The USBM and AZGS compiled extensive geological studies of the Bullard Mining District. These reports contain summaries of the historic mining and production that occurred prior to WWII. The USGS completed regional structural and geochemical studies as well. |
| ***Geology*** | *Deposit type, geological setting, and style of mineralisation.* | In general, the district features three types of ore deposits: (1) polymetallic vein/stockworks deposits, (2) replacement deposits cutting late Cenozoic rocks and (3) sediment-hosted low-angle disseminated copper deposits.<br><br>The recent interpretation of the property suggests that a low-angle replacement deposit at depth controls mineable ore within the district.<br><br>The gold deposits in the district are related to the epithermal fluids of the Bullard Detachment Fault that regionally displaces virtually every geological unit within the district. The detachment fault is a structural control for the precious metal- |

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|---|---|---|
| | | rich epithermal fluids disseminated within the play. The Bullard Detachment Fault serves as a district-wide structural control for polymetallic gold-bearing quartz vein/stockworks and replacement. |
| ***Drill hole Information*** | *A summary of all information material to the understanding of the exploration results, including a tabulation of the following information for all Material drill holes:* | Not applicable. |
| | *easting and northing of the drill hole collar* | No recent drilling has been done in the Project area. AVM cannot verify the accuracy of the locations of the previous drilling. |
| | *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* | |
| | *dip and azimuth of the hole* | |
| | *downhole length and interception depth* | |
| | *Hole length.* | |
| | *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.* | Not applicable. |
| ***Data aggregation methods*** | *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.* | No high-grade cutting. |
| | *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* | No aggregation was used. |

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| | *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | No metal equivalents are used. |
| ***Relationship between mineralisation widths and intercept lengths*** | *These relationships are particularly important in the reporting of Exploration Results.*<br>*If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>*If it is unknown and only the downhole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').* | Not applicable. |
| ***Diagrams*** | *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to, a plan view of drill hole collar locations and appropriate sectional views.* | See Figures within the report titled " JORC 2024 Technical Report of the Augustus Polymetallic Deposit Yavapai County, Arizona", released April 2nd, 2024. |
| ***Balanced reporting*** | *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practised to avoid misleading reporting of Exploration Results.* | Not applicable. |

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| ***Other substantive exploration data*** | *Other exploration data, if meaningful and material, should be reported, including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | The Company (AVM) has compiled assay results, geochemical sampling data from USBM, USGS, and AZGS documents as the basis for additional exploration, geochemical sampling, and mapping. AVM has not verified the exact location of any of these samples due to the nature of the deposit and safety issues surrounding old workings.<br><br>The company was able to put historic locations into a handheld GPS unit that was used to take samples in close proximity to the historical work.<br><br>Rock specimens show copper sulphide grains of chalcopyrite and copper oxide minerals of azurite and malachitec ranging in diameter from 2-4 cm. Copper veins are often observed in calc-silicate rock within andesite. The andesite is the widespread country rock containing hydrothermal quartz/calcite veins and stockworks |
| ***Further work*** | *The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).* | AVM is planning ground-based IP geophysics, drilling, and soil sampling. Additional rock sampling and field mapping are planned as well. |
| | *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | Geological interpretations and drill planning is ongoing and not finalized at this time. |

ADVANCEMETALS

**APPENDIX B: HISTORICAL SAMPLE RESULTS**

| Project | Sample_ID | Year | Company | Latitude | Longitude | Sample Type | Cu_ppm | Cu_per | Ag_ppm | Au_ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | AUG-23-001 | 2023 | Advance Metals | -113.283209 | 34.048771 | Grab | 1070 | 0.11 | 0.76 | 2.76 |
| Bullard Peak | AUG-23-002 | 2023 | Advance Metals | -113.283182 | 34.048774 | Grab | 200 | 0.02 | 0.70 | 0.02 |
| Bullard Peak | AUG-23-003 | 2023 | Advance Metals | -113.286699 | 34.049134 | Grab | 832 | 0.08 | 3.73 | 0.05 |
| Bullard Peak | AUG-23-004 | 2023 | Advance Metals | -113.286606 | 34.056232 | Grab | 16000 | 1.60 | 8.46 | 0.46 |
| Bullard Peak | AUG-23-005 | 2023 | Advance Metals | -113.286821 | 34.056123 | Grab | 40700 | 4.07 | 5.71 | 0.41 |
| Bullard Peak | AUG-23-006 | 2023 | Advance Metals | -113.286953 | 34.056074 | Grab | 23900 | 2.39 | 13.80 | 0.92 |
| Bullard Peak | AUG-23-007 | 2023 | Advance Metals | -113.287447 | 34.055965 | Grab | 40300 | 4.03 | 146.00 | 21.67 |
| Bullard Peak | AUG-23-008 | 2023 | Advance Metals | -113.28675 | 34.056089 | Grab | 119700 | 11.97 | 10.00 | 0.95 |
| Bullard Peak | AUG-23-009 | 2023 | Advance Metals | -113.285186 | 34.056959 | Grab | 36000 | 3.60 | 7.24 | 2.19 |
| Bullard Peak | AUG-23-010 | 2023 | Advance Metals | -113.282437 | 34.058062 | Grab | 737 | 0.07 | 0.24 | 0.01 |
| Bullard Peak | AUG-23-011 | 2023 | Advance Metals | -113.292647 | 34.055297 | Grab | 251 | 0.03 | 0.27 | 0.01 |
| Bullard Peak | AUG-23-012 | 2023 | Advance Metals | -113.242192 | 34.083373 | Grab | 166 | 0.02 | 0.09 | 0.01 |
| Bullard Peak | AUG-23-013 | 2023 | Advance Metals | -113.244099 | 34.07916 | Grab | 304 | 0.03 | 17.10 | 0.01 |
| Bullard Peak | AUG-23-014 | 2023 | Advance Metals | -113.267998 | 34.064548 | Grab | 110 | 0.01 | 0.11 | 0.01 |
| Bullard Peak | AUG-23-015 | 2023 | Advance Metals | -113.268769 | 34.063923 | Grab | 72.9 | 0.01 | 0.17 | 0.01 |
| Bullard Peak | AUG-23-016 | 2023 | Advance Metals | -113.273785 | 34.049134 | Grab | 151 | 0.02 | 0.10 | 0.01 |
| Bullard Peak | AUG-23-017 | 2023 | Advance Metals | -113.273239 | 34.049487 | Grab | 211 | 0.02 | 0.28 | 0.01 |
| Bullard Peak | AUG-23-018 | 2023 | Advance Metals | -113.273123 | 34.049377 | Grab | 2150 | 0.22 | 6.59 | 0.09 |
| Bullard Peak | AUG-23-019 | 2023 | Advance Metals | -113.272667 | 34.049626 | Grab | 643 | 0.06 | 0.42 | 0.02 |
| Bullard Peak | AUG-23-020 | 2023 | Advance Metals | -113.27279 | 34.049745 | Grab | 225 | 0.02 | 0.38 | 0.01 |
| Bullard Peak | AUG-23-021 | 2023 | Advance Metals | -113.287721 | 34.055928 | Grab | 6500 | 0.65 | 12.60 | 0.02 |
| Bullard Peak | AUG-23-022 | 2023 | Advance Metals | -113.287554 | 34.055936 | Grab | 10300 | 1.03 | 13.50 | 0.66 |
| Bullard Peak | AUG-23-023 | 2023 | Advance Metals | -113.287834 | 34.054313 | Grab | 48.3 | 0.00 | 0.22 | 0.01 |
| Bullard Peak | AUG-23-024 | 2023 | Advance Metals | -113.286093 | 34.054113 | Grab | 1370 | 0.14 | 12.70 | 0.04 |
| Bullard Peak | AUG-23-025 | 2023 | Advance Metals | -113.285157 | 34.053881 | Grab | 23200 | 2.32 | 6.65 | 8.12 |
| Bullard Peak | AUG-23-026 | 2023 | Advance Metals | -113.285087 | 34.053598 | Grab | 27400 | 2.74 | 35.80 | 0.14 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | AUG-23-027 | 2023 | Advance Metals | -113.284004 | 34.05429 | Grab | 16400 | 1.64 | 8.10 | 2.94 |
| Bullard Peak | AUG-23-028 | 2023 | Advance Metals | -113.245643 | 34.042774 | Grab | 209 | 0.02 | 13.10 | 0.01 |
| Bullard Peak | AUG-23-029 | 2023 | Advance Metals | -113.246424 | 34.042033 | Grab | 163 | 0.02 | 13.70 | 0.01 |
| Bullard Peak | AUG-23-030 | 2023 | Advance Metals | -113.246465 | 34.041915 | Grab | 114 | 0.01 | 14.10 | 0.01 |
| Bullard Peak | Augustus_1 | 1913 | Augustus | -113.275018 | 34.054933 | Grab | 264000 | 26.40 | 18.66 | 3.11 |
| Bullard Peak | Augustus_10 | 1913 | Augustus | -113.272688 | 34.056645 | Grab | 34400 | 3.44 | 6.22 | 6.84 |
| Bullard Peak | Augustus_11 | 1913 | Augustus | -113.272730 | 34.056695 | Grab | 33600 | 3.36 | 24.88 | 2.80 |
| Bullard Peak | Augustus_12 | 1913 | Augustus | -113.276145 | 34.054889 | Grab | 32400 | 3.24 | 12.44 | 8.71 |
| Bullard Peak | Augustus_13 | 1913 | Augustus | -113.274319 | 34.054795 | Grab | 32000 | 3.20 | 24.88 | 1.24 |
| Bullard Peak | Augustus_14 | 1913 | Augustus | -113.275684 | 34.054914 | Grab | 28000 | 2.80 | 6.22 | 6.84 |
| Bullard Peak | Augustus_15 | 1913 | Augustus | -113.276563 | 34.055359 | Grab | 26800 | 2.68 | 6.22 | 34.84 |
| Bullard Peak | Augustus_16 | 1913 | Augustus | -113.274116 | 34.054761 | Grab | 26000 | 2.60 | 12.44 | 0.62 |
| Bullard Peak | Augustus_17 | 1913 | Augustus | -113.275678 | 34.054703 | Grab | 25200 | 2.52 | 9.33 | 4.35 |
| Bullard Peak | Augustus_18 | 1913 | Augustus | -113.276429 | 34.054958 | Grab | 23600 | 2.36 | 49.77 | 8.09 |
| Bullard Peak | Augustus_19 | 1913 | Augustus | -113.273979 | 34.054738 | Grab | 23200 | 2.32 | 12.44 | 1.24 |
| Bullard Peak | Augustus_2 | 1913 | Augustus | -113.276530 | 34.055294 | Grab | 112000 | 11.20 | 9.33 | 26.75 |
| Bullard Peak | Augustus_20 | 1913 | Augustus | -113.271722 | 34.057336 | Grab | 23100 | 2.31 | 8.55 | 22.94 |
| Bullard Peak | Augustus_21 | 1913 | Augustus | -113.275692 | 34.055112 | Grab | 22500 | 2.25 | 21.77 | 9.95 |
| Bullard Peak | Augustus_22 | 1913 | Augustus | -113.275040 | 34.055043 | Grab | 22400 | 2.24 | 9.33 | 0.62 |
| Bullard Peak | Augustus_23 | 1913 | Augustus | -113.276125 | 34.055572 | Grab | 22400 | 2.24 | 12.44 | 32.35 |
| Bullard Peak | Augustus_24 | 1913 | Augustus | -113.271364 | 34.057133 | Grab | 21400 | 2.14 | - | 23.33 |
| Bullard Peak | Augustus_25 | 1913 | Augustus | -113.273728 | 34.056466 | Grab | 20000 | 2.00 | 3.11 | 13.06 |
| Bullard Peak | Augustus_26 | 1913 | Augustus | -113.275684 | 34.055020 | Grab | 20000 | 2.00 | 24.88 | 4.35 |
| Bullard Peak | Augustus_27 | 1913 | Augustus | -113.275280 | 34.054818 | Grab | 19600 | 1.96 | 6.22 | 3.73 |
| Bullard Peak | Augustus_28 | 1913 | Augustus | -113.272820 | 34.056803 | Grab | 19200 | 1.92 | 4.35 | 21.15 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | Augustus_29 | 1913 | Augustus | -113.274621 | 34.055098 | Grab | 18900 | 1.89 | 18.66 | 0.62 |
| Bullard Peak | Augustus_3 | 1913 | Augustus | -113.275027 | 34.055933 | Grab | 84400 | 8.44 | 26.44 | 8.71 |
| Bullard Peak | Augustus_30 | 1913 | Augustus | -113.275379 | 34.054777 | Grab | 18400 | 1.84 | 9.33 | 6.22 |
| Bullard Peak | Augustus_31 | 1913 | Augustus | -113.274048 | 34.054750 | Grab | 18000 | 1.80 | 9.33 | 1.87 |
| Bullard Peak | Augustus_32 | 1913 | Augustus | -113.272777 | 34.056751 | Grab | 17450 | 1.75 | 8.71 | 16.48 |
| Bullard Peak | Augustus_33 | 1913 | Augustus | -113.271351 | 34.057083 | Grab | 16900 | 1.69 | 9.33 | 20.22 |
| Bullard Peak | Augustus_34 | 1913 | Augustus | -113.271334 | 34.057021 | Grab | 16550 | 1.66 | 22.71 | 18.97 |
| Bullard Peak | Augustus_35 | 1913 | Augustus | -113.275329 | 34.056023 | Grab | 16400 | 1.64 | 12.44 | 23.02 |
| Bullard Peak | Augustus_36 | 1913 | Augustus | -113.276352 | 34.054939 | Grab | 16000 | 1.60 | 3.11 | 497.66 |
| Bullard Peak | Augustus_37 | 1913 | Augustus | -113.271320 | 34.056968 | Grab | 15700 | 1.57 | 11.35 | 9.98 |
| Bullard Peak | Augustus_38 | 1913 | Augustus | -113.274249 | 34.054783 | Grab | 15200 | 1.52 | 24.88 | 0.93 |
| Bullard Peak | Augustus_39 | 1913 | Augustus | -113.274602 | 34.055037 | Grab | 14700 | 1.47 | 12.44 | 0.31 |
| Bullard Peak | Augustus_4 | 1913 | Augustus | -113.275743 | 34.055650 | Grab | 80000 | 8.00 | 74.65 | 4.98 |
| Bullard Peak | Augustus_40 | 1913 | Augustus | -113.276145 | 34.054889 | Grab | 13200 | 1.32 | 24.88 | 9.02 |
| Bullard Peak | Augustus_41 | 1913 | Augustus | -113.275430 | 34.055982 | Grab | 12800 | 1.28 | 15.55 | 9.33 |
| Bullard Peak | Augustus_42 | 1913 | Augustus | -113.276484 | 34.055459 | Grab | 11200 | 1.12 | 9.33 | 3.11 |
| Bullard Peak | Augustus_43 | 1913 | Augustus | -113.274826 | 34.056093 | Grab | 10400 | 1.04 | 3.11 | 2.80 |
| Bullard Peak | Augustus_44 | 1913 | Augustus | -113.276529 | 34.055096 | Grab | 10400 | 1.04 | 18.66 | 5.60 |
| Bullard Peak | Augustus_45 | 1913 | Augustus | -113.274923 | 34.056084 | Grab | 10000 | 1.00 | 6.22 | 2.49 |
| Bullard Peak | Augustus_46 | 1913 | Augustus | -113.276338 | 34.055543 | Grab | 10000 | 1.00 | 6.22 | 3.73 |
| Bullard Peak | Augustus_47 | 1913 | Augustus | -113.274824 | 34.054927 | Grab | 8400 | 0.84 | 24.88 | 0.31 |
| Bullard Peak | Augustus_48 | 1913 | Augustus | -113.275256 | 34.056056 | Grab | 8000 | 0.80 | 9.33 | 6.22 |
| Bullard Peak | Augustus_49 | 1913 | Augustus | -113.273042 | 34.056728 | Grab | 6600 | 0.66 | 9.33 | 26.75 |
| Bullard Peak | Augustus_5 | 1913 | Augustus | -113.272920 | 34.056769 | Grab | 76800 | 7.68 | 9.33 | 39.19 |
| Bullard Peak | Augustus_50 | 1913 | Augustus | -113.274192 | 34.054774 | Grab | 6000 | 0.60 | 9.33 | 2.18 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | Augustus_6 | 1913 | Augustus | -113.274443 | 34.054883 | Grab | 66400 | 6.64 | 31.10 | 0.93 |
| Bullard Peak | Augustus_7 | 1913 | Augustus | -113.275047 | 34.055989 | Grab | 60000 | 6.00 | 12.44 | 20.22 |
| Bullard Peak | Augustus_8 | 1913 | Augustus | -113.275632 | 34.055669 | Grab | 46800 | 4.68 | 9.33 | 5.60 |
| Bullard Peak | Augustus_9 | 1913 | Augustus | -113.276220 | 34.055564 | Grab | 41200 | 4.12 | 3.11 | 27.37 |
| Unity Group | E501 | 2008 | Canadian Mining Company | -113.288226 | 34.055750 | Grab | 10000 | 1.00 | 42.90 | 2.97 |
| Unity Group | E502 | 2008 | Canadian Mining Company | -113.288670 | 34.055187 | Grab | 694 | 0.07 | 0.70 | 0.01 |
| Unity Group | E503 | 2008 | Canadian Mining Company | -113.288670 | 34.055187 | Grab | 332 | 0.03 | 0.50 | 0.01 |
| Unity Group | E504 | 2008 | Canadian Mining Company | -113.287638 | 34.055912 | Grab | 423 | 0.04 | 0.90 | 0.02 |
| Unity Group | E505 | 2008 | Canadian Mining Company | -113.285639 | 34.056735 | Grab | 2691 | 0.27 | 4.30 | 0.01 |
| Unity Group | E506 | 2008 | Canadian Mining Company | -113.287612 | 34.056324 | Grab | 157 | 0.02 | 0.50 | 0.01 |
| Unity Group | E507 | 2008 | Canadian Mining Company | -113.285064 | 34.057222 | Grab | 3335 | 0.33 | 6.60 | 1.70 |
| Unity Group | E508 | 2008 | Canadian Mining Company | -113.287612 | 34.056324 | Grab | 147 | 0.01 | 0.60 | 0.01 |
| Bullard Peak | Durfree_1 | 1938 | Durfee | -113.270904 | 34.057443 | Grab | 28800 | 2.88 | NA | 0.62 |
| Bullard Peak | Durfree_10 | 1938 | Durfee | -113.271351 | 34.057083 | Grab | 15800 | 1.58 | NA | 38.57 |
| Bullard Peak | Durfree_11 | 1938 | Durfee | -113.271320 | 34.056968 | Grab | 39400 | 3.94 | NA | 21.15 |
| Bullard Peak | Durfree_12 | 1938 | Durfee | -113.272803 | 34.056816 | Grab | 187700 | 18.77 | NA | 11.82 |
| Bullard Peak | Durfree_13 | 1938 | Durfee | -113.272766 | 34.056774 | Grab | 29300 | 2.93 | NA | 18.04 |
| Bullard Peak | Durfree_14 | 1938 | Durfee | -113.272725 | 34.056728 | Grab | 58600 | 5.86 | NA | 14.31 |
| Bullard Peak | Durfree_15 | 1938 | Durfee | -113.272685 | 34.056684 | Grab | 11500 | 1.15 | NA | 6.22 |
| Bullard Peak | Durfree_16 | 1938 | Durfee | -113.272655 | 34.056646 | Grab | 21100 | 2.11 | NA | 13.69 |
| Bullard Peak | Durfree_17 | 1938 | Durfee | -113.272841 | 34.056799 | Grab | 25400 | 2.54 | NA | - |
| Bullard Peak | Durfree_18 | 1938 | Durfee | -113.272895 | 34.056778 | Grab | 66200 | 6.62 | NA | 158.32 |
| Bullard Peak | Durfree_19 | 1938 | Durfee | -113.273077 | 34.056727 | Grab | 50900 | 5.09 | NA | 34.21 |
| Bullard Peak | Durfree_2 | 1938 | Durfee | -113.273129 | 34.056712 | Grab | 12000 | 1.20 | NA | 0.62 |
| Bullard Peak | Durfree_20 | 1938 | Durfee | -113.275020 | 34.055991 | Grab | 62400 | 6.24 | NA | 3.73 |
| Bullard Peak | Durfree_21 | 1938 | Durfee | -113.275023 | 34.055935 | Grab | 36000 | 3.60 | NA | 3.73 |
| Bullard Peak | Durfree_22 | 1938 | Durfee | -113.275025 | 34.056090 | Grab | 22600 | 2.26 | NA | 6.22 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | Durfree_23 | 1938 | Durfee | -113.275256 | 34.056056 | Grab | 59500 | 5.95 | NA | 6.22 |
| Bullard Peak | Durfree_24 | 1938 | Durfee | -113.275329 | 34.056023 | Grab | 105000 | 10.50 | NA | 12.44 |
| Bullard Peak | Durfree_25 | 1938 | Durfee | -113.275380 | 34.056002 | Grab | 34100 | 3.41 | NA | 82.74 |
| Bullard Peak | Durfree_26 | 1938 | Durfee | -113.275430 | 34.055982 | Grab | 31700 | 3.17 | NA | 48.52 |
| Bullard Peak | Durfree_27 | 1938 | Durfee | -113.275534 | 34.055724 | Grab | 67800 | 6.78 | NA | 11.20 |
| Bullard Peak | Durfree_28 | 1938 | Durfee | -113.275587 | 34.055704 | Grab | 21600 | 2.16 | NA | 32.35 |
| Bullard Peak | Durfree_29 | 1938 | Durfee | -113.275639 | 34.055685 | Grab | 14900 | 1.49 | NA | 29.24 |
| Bullard Peak | Durfree_3 | 1938 | Durfee | -113.275689 | 34.055666 | Grab | 14900 | 1.49 | NA | 3.73 |
| Bullard Peak | Durfree_30 | 1938 | Durfee | -113.275867 | 34.055650 | Grab | 23500 | 2.35 | NA | 3.11 |
| Bullard Peak | Durfree_31 | 1938 | Durfee | -113.275966 | 34.055620 | Grab | 12200 | 1.22 | NA | 7.46 |
| Bullard Peak | Durfree_32 | 1938 | Durfee | -113.276056 | 34.055589 | Grab | 10000 | 1.00 | NA | 7.46 |
| Bullard Peak | Durfree_34 | 1938 | Durfee | -113.276125 | 34.055572 | Grab | 13400 | 1.34 | NA | 13.69 |
| Bullard Peak | Durfree_35 | 1938 | Durfee | -113.276190 | 34.055565 | Grab | 15400 | 1.54 | NA | 121.30 |
| Bullard Peak | Durfree_36 | 1938 | Durfee | -113.276225 | 34.055563 | Grab | 25400 | 2.54 | NA | 68.43 |
| Bullard Peak | Durfree_37 | 1938 | Durfee | -113.276273 | 34.055556 | Grab | 2900 | 0.29 | NA | 28.62 |
| Bullard Peak | Durfree_38 | 1938 | Durfee | -113.276328 | 34.055547 | Grab | 22100 | 2.21 | NA | 17.42 |
| Bullard Peak | Durfree_39 | 1938 | Durfee | -113.276414 | 34.055509 | Grab | 17800 | 1.78 | NA | 16.80 |
| Bullard Peak | Durfree_4 | 1938 | Durfee | -113.276531 | 34.055296 | Grab | 35500 | 3.55 | NA | 28.62 |
| Bullard Peak | Durfree_40 | 1938 | Durfee | -113.276527 | 34.055257 | Grab | 17300 | 1.73 | NA | 42.30 |
| Bullard Peak | Durfree_41 | 1938 | Durfee | -113.276527 | 34.055230 | Grab | 14900 | 1.49 | NA | 4.98 |
| Bullard Peak | Durfree_42 | 1938 | Durfee | -113.276527 | 34.055174 | Grab | 23500 | 2.35 | NA | 6.84 |
| Bullard Peak | Durfree_43 | 1938 | Durfee | -113.276530 | 34.055130 | Grab | 28000 | 2.80 | NA | 4.35 |
| Bullard Peak | Durfree_44 | 1938 | Durfee | -113.276529 | 34.055096 | Grab | 35000 | 3.50 | NA | 5.60 |
| Bullard Peak | Durfree_45 | 1938 | Durfee | -113.276502 | 34.055043 | Grab | 62200 | 6.22 | NA | 3.11 |
| Bullard Peak | Durfree_46 | 1938 | Durfee | -113.276488 | 34.055016 | Grab | 20200 | 2.02 | NA | 3.11 |
| Bullard Peak | Durfree_47 | 1938 | Durfee | -113.276473 | 34.054987 | Grab | 13900 | 1.39 | NA | 3.11 |
| Bullard Peak | Durfree_48 | 1938 | Durfee | -113.276461 | 34.054965 | Grab | 45600 | 4.56 | NA | 3.11 |
| Bullard Peak | Durfree_49 | 1938 | Durfee | -113.276352 | 34.054939 | Grab | 22500 | 2.25 | NA | 5.60 |
| Bullard Peak | Durfree_5 | 1938 | Durfee | -113.275458 | 34.054784 | Grab | 32200 | 3.22 | NA | 21.15 |
| Bullard Peak | Durfree_50 | 1938 | Durfee | -113.275425 | 34.054774 | Grab | 36700 | 3.67 | NA | 1.24 |
| Bullard Peak | Durfree_51 | 1938 | Durfee | -113.275389 | 34.054764 | Grab | 29700 | 2.97 | NA | 1.87 |
| Bullard Peak | Durfree_52 | 1938 | Durfee | -113.275366 | 34.054773 | Grab | 10000 | 1.00 | NA | 2.49 |
| Bullard Peak | Durfree_53 | 1938 | Durfee | -113.275338 | 34.054784 | Grab | 13400 | 1.34 | NA | 3.11 |
| Bullard Peak | Durfree_54 | 1938 | Durfee | -113.275284 | 34.054805 | Grab | 23500 | 2.35 | NA | 1.24 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | Durfree_55 | 1938 | Durfee | -113.275248 | 34.054819 | Grab | 7900 | 0.79 | NA | 1.24 |
| Bullard Peak | Durfree_56 | 1938 | Durfee | -113.275182 | 34.054845 | Grab | 63500 | 6.35 | NA | 3.73 |
| Bullard Peak | Durfree_57 | 1938 | Durfee | -113.275135 | 34.054885 | Grab | 4800 | 0.48 | NA | 1.24 |
| Bullard Peak | Durfree_58 | 1938 | Durfee | -113.274971 | 34.054940 | Grab | 26400 | 2.64 | NA | 1.24 |
| Bullard Peak | Durfree_59 | 1938 | Durfee | -113.274913 | 34.054893 | Grab | 39800 | 3.98 | NA | 1.24 |
| Bullard Peak | Durfree_6 | 1938 | Durfee | -113.274718 | 34.054866 | Grab | 9100 | 0.91 | NA | 2.49 |
| Bullard Peak | Durfree_60 | 1938 | Durfee | -113.274569 | 34.054855 | Grab | 43200 | 4.32 | NA | 2.49 |
| Bullard Peak | Durfree_61 | 1938 | Durfee | -113.274515 | 34.054854 | Grab | 13900 | 1.39 | NA | 0.31 |
| Bullard Peak | Durfree_62 | 1938 | Durfee | -113.274319 | 34.054795 | Grab | 19700 | 1.97 | NA | - |
| Bullard Peak | Durfree_63 | 1938 | Durfee | -113.274249 | 34.054783 | Grab | 15400 | 1.54 | NA | 1.24 |
| Bullard Peak | Durfree_64 | 1938 | Durfee | -113.274192 | 34.054774 | Grab | 13000 | 1.30 | NA | 1.87 |
| Bullard Peak | Durfree_65 | 1938 | Durfee | -113.272692 | 34.055281 | Grab | 43200 | 4.32 | NA | 3.73 |
| Bullard Peak | Durfree_66 | 1938 | Durfee | -113.272687 | 34.055282 | Grab | 16300 | 1.63 | NA | 3.73 |
| Bullard Peak | Durfree_67 | 1938 | Durfee | -113.272681 | 34.055283 | Grab | 24000 | 2.40 | NA | 6.22 |
| Bullard Peak | Durfree_68 | 1938 | Durfee | -113.272644 | 34.055287 | Grab | 16300 | 1.63 | NA | 19.28 |
| Bullard Peak | Durfree_69 | 1938 | Durfee | -113.272636 | 34.055288 | Grab | 8200 | 0.82 | NA | 3.11 |
| Bullard Peak | Durfree_7 | 1938 | Durfee | -113.272628 | 34.055289 | Grab | 14400 | 1.44 | NA | 2.49 |
| Bullard Peak | Durfree_70 | 1938 | Durfee | -113.272620 | 34.055290 | Grab | 36000 | 3.60 | NA | 3.73 |
| Bullard Peak | Durfree_71 | 1938 | Durfee | -113.272613 | 34.055291 | Grab | 21600 | 2.16 | NA | 4.35 |
| Bullard Peak | Durfree_8 | 1938 | Durfee | -113.272606 | 34.055292 | Grab | 21600 | 2.16 | NA | 1.87 |
| Bullard Peak | Durfree_9 | 1938 | Durfee | -113.272598 | 34.055293 | Grab | 71500 | 7.15 | NA | 47.59 |
| Broken Ladder | A-4160-BP | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | 16150 | 1.62 | 3.83 | 15.99 |
| Broken Ladder | A-4364-A | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 4.42 |
| Broken Ladder | A-4364-B | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 3.23 |
| Broken Ladder | A-4364-C | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 2.46 |
| Broken Ladder | A-4365-BP | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | 9.33 | 3.14 |
| Broken Ladder | A-4366-A | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 10.14 |
| Broken Ladder | A-4366-B | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 10.45 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Broken Ladder | A-4366-BP | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | 5.91 | 10.48 |
| Broken Ladder | A-4366-C | 1986 | Freeport-McMoRan | -113.298856 | 34.051271 | Grab | NA | NA | NA | 12.66 |
| John Moore | A-4249-BP | 1986 | Freeport-McMoRan | -113.282905 | 34.052185 | Grab | 13200 | 1.32 | 8.86 | 18.66 |
| John Moore | A-4251-BP | 1986 | Freeport-McMoRan | -113.282905 | 34.052185 | Grab | 27100 | 2.71 | 26.53 | 10.67 |
| Unity Group | A-4162-BP | 1986 | Freeport-McMoRan | -113.286027 | 34.057208 | Grab | 10280 | 1.03 | 14.37 | 3.92 |
| Unity Group | A-4163-BP | 1986 | Freeport-McMoRan | -113.286027 | 34.057208 | Grab | 11380 | 1.14 | 7.22 | 2.36 |
| Bullard Peak | 111 | 1980 | NRG | -113.278715 | 34.051088 | Grab | 25000 | 2.50 | 18.66 | 6.53 |
| Bullard Peak | 112 | 1980 | NRG | -113.278767 | 34.051193 | Grab | 55000 | 5.50 | 18.66 | 8.09 |
| Bullard Peak | 113 | 1980 | NRG | -113.278734 | 34.051324 | Grab | 2400 | 0.24 | 4.67 | 0.93 |
| Bullard Peak | 114 | 1980 | NRG | -113.279630 | 34.051463 | Grab | 16000 | 1.60 | 3.11 | - |
| Bullard Peak | 116 | 1980 | NRG | -113.280701 | 34.052119 | Grab | 28000 | 2.80 | 6.22 | 1.87 |
| Bullard Peak | 123 | 1980 | NRG | -113.270092 | 34.052700 | Grab | 13000 | 1.30 | 1.56 | - |
| Bullard Peak | 125 | 1980 | NRG | -113.270077 | 34.051422 | Grab | 14000 | 1.40 | - | - |
| Bullard Peak | 126 | 1980 | NRG | -113.270240 | 34.051905 | Grab | 79000 | 7.90 | 1.56 | 0.62 |
| Bullard Peak | 128 | 1980 | NRG | -113.274211 | 34.053189 | Grab | 64000 | 6.40 | 3.11 | 2.80 |
| Bullard Peak | 135 | 1980 | NRG | -113.285706 | 34.056393 | Grab | 78000 | 7.80 | 21.77 | 25.82 |
| Bullard Peak | 136 | 1980 | NRG | -113.284901 | 34.057651 | Grab | 24000 | 2.40 | 7.78 | 24.26 |
| Bullard Peak | 137 | 1980 | NRG | -113.280777 | 34.057182 | Grab | 13000 | 1.30 | 7.78 | 1.87 |
| Bullard Peak | 140 | 1980 | NRG | -113.284828 | 34.053507 | Grab | 15000 | 1.50 | 6.22 | 0.31 |
| Bullard Peak | 141 | 1980 | NRG | -113.282523 | 34.052412 | Grab | 13000 | 1.30 | 7.78 | 0.93 |
| Bullard Peak | 142 | 1980 | NRG | -113.275924 | 34.055356 | Grab | 16000 | 1.60 | 4.67 | 1.56 |
| Bullard Peak | 143 | 1980 | NRG | -113.275507 | 34.055456 | Grab | 21000 | 2.10 | 4.67 | 17.73 |
| Bullard Peak | 144 | 1980 | NRG | -113.275143 | 34.055450 | Grab | 41000 | 4.10 | 3.11 | 3.73 |
| Bullard Peak | 145 | 1980 | NRG | -113.272605 | 34.056135 | Grab | 12000 | 1.20 | 3.11 | 2.49 |
| Bullard Peak | 146 | 1980 | NRG | -113.270846 | 34.056526 | Grab | 8800 | 0.88 | 3.11 | 1.87 |
| Bullard Peak | 152 | 1980 | NRG | -113.259506 | 34.058820 | Grab | 10000 | 1.00 | - | 2.49 |
| Bullard Peak | 153 | 1980 | NRG | -113.260371 | 34.059875 | Grab | 27000 | 2.70 | 7.78 | 9.02 |
| Bullard Peak | 154 | 1980 | NRG | -113.260004 | 34.059115 | Grab | 14000 | 1.40 | 7.78 | 13.06 |
| Bullard Peak | 123A | 1980 | NRG | -113.270092 | 34.052700 | Grab | 13000 | 1.30 | 1.56 | - |

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|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | 123B | 1980 | NRG | -113.270092 | 34.052700 | Grab | 8700 | 0.87 | 12.44 | 0.31 |
| Bullard Peak | 123C | 1980 | NRG | -113.270092 | 34.052700 | Grab | 16700 | 1.67 | 1.56 | 0.31 |
| Bullard Peak | 143A | 1980 | NRG | -113.275507 | 34.055457 | Grab | 1600 | 0.16 | 3.11 | 4.98 |
| Bullard Peak | 146A | 1980 | NRG | -113.270846 | 34.056526 | Grab | 11000 | 1.10 | 0.16 | 3.73 |
| Bullard Peak | 154A | 1980 | NRG | -113.260015 | 34.059120 | Grab | 13000 | 1.30 | 3.11 | 0.16 |
| John Moore | PS 4038 | 1986 | Redco | -113.282905 | 34.052185 | Grab | NA | NA | NA | 3.17 |
| John Moore | PS 4040 | 1986 | Redco | -113.282905 | 34.052185 | Grab | NA | NA | NA | 14.71 |
| John Moore | PS 4041 | 1986 | Redco | -113.282905 | 34.052185 | Grab | NA | NA | NA | 15.80 |
| John Moore | PS 4043 | 1986 | Redco | -113.282905 | 34.052185 | Grab | NA | NA | NA | 3.42 |
| John Moore | PS 4044 | 1986 | Redco | -113.282905 | 34.052185 | Grab | NA | NA | NA | 1.68 |
| Unity Group | PS 4012 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 6.59 |
| Unity Group | PS 4013 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 2.55 |
| Unity Group | PS 4014 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 3.55 |
| Unity Group | PS 4020 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 2.12 |
| Unity Group | PS 4022 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 22.02 |
| Unity Group | PS 4025 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 24.14 |
| Unity Group | PS 4028 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 48.05 |
| Unity Group | PS 4029 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 2.92 |
| Unity Group | PS 4030 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 4.60 |
| Unity Group | PS 4034 | 1986 | Redco | -113.286027 | 34.057208 | Grab | NA | NA | NA | 3.48 |
| Little Giant | 135600 | 1987 | Sunland Leasing | -113.220009 | 34.078878 | Grab | 21 | 0.00 | 0.01 | 0.04 |
| Little Giant | 135601 | 1987 | Sunland Leasing | -113.219978 | 34.078858 | Grab | 45000 | 4.50 | 42.90 | 2.99 |
| Little Giant | 135602 | 1987 | Sunland Leasing | -113.219935 | 34.078831 | Grab | 247 | 0.02 | 0.11 | 0.04 |
| Little Giant | 135603 | 1987 | Sunland Leasing | -113.219887 | 34.078801 | Grab | 27100 | 2.71 | 1.96 | 4.08 |
| Little Giant | 135604 | 1987 | Sunland Leasing | -113.219840 | 34.078769 | Grab | 42000 | 4.20 | 4.07 | 6.56 |
| Little Giant | 135605 | 1987 | Sunland Leasing | -113.219784 | 34.078741 | Grab | 13200 | 1.32 | 4.36 | 7.71 |
| Little Giant | 135606 | 1987 | Sunland Leasing | -113.219737 | 34.078712 | Grab | 249 | 0.02 | 0.07 | 0.05 |
| Little Giant | 135607 | 1987 | Sunland Leasing | -113.219374 | 34.079133 | Grab | 16100 | 1.61 | 2.07 | 0.16 |
| Little Giant | 135608 | 1987 | Sunland Leasing | -113.218698 | 34.079721 | Grab | 4536 | 0.45 | 0.70 | 0.45 |
| Little Giant | 135609 | 1987 | Sunland Leasing | -113.218445 | 34.079924 | Grab | 4424 | 0.44 | 0.80 | 0.11 |
| Little Giant | 135610 | 1987 | Sunland Leasing | -113.218795 | 34.079957 | Grab | 34 | 0.00 | 0.02 | 0.05 |
| Little Giant | 135611 | 1987 | Sunland Leasing | -113.216474 | 34.081613 | Grab | 16700 | 1.67 | 1.00 | 0.05 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Little Giant | 135612 | 1987 | Sunland Leasing | -113.213790 | 34.083443 | Grab | 803 | 0.08 | 34.20 | 0.07 |
| Little Giant | 135613 | 1987 | Sunland Leasing | -113.213492 | 34.083789 | Grab | 636 | 0.06 | 235.00 | 0.04 |
| Little Giant | 135614 | 1987 | Sunland Leasing | -113.219202 | 34.078114 | Grab | 5048 | 0.50 | 1.36 | 1.26 |
| Little Giant | 135615 | 1987 | Sunland Leasing | -113.221021 | 34.077209 | Grab | 3628 | 0.36 | 1.35 | 0.05 |
| Little Giant | 135616 | 1987 | Sunland Leasing | -113.221438 | 34.077973 | Grab | 26 | 0.00 | 0.06 | 0.05 |
| Little Giant | 135617 | 1987 | Sunland Leasing | -113.220683 | 34.077919 | Grab | 44000 | 4.40 | 21.80 | 1.02 |
| Little Giant | 135618 | 1987 | Sunland Leasing | -113.219930 | 34.078407 | Grab | 42000 | 4.20 | 22.20 | 3.55 |
| Little Giant | 135619 | 1987 | Sunland Leasing | -113.220174 | 34.072414 | Grab | 406 | 0.04 | 0.12 | 0.05 |
| Broken Ladder | 5333 | 1986 | Transwestern Mining Company | -113.298856 | 34.051271 | Grab | NA | NA | 8.09 | 16.11 |
| John Moore | 5338 | 1986 | Transwestern Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | 20.53 | 6.16 |
| John Moore | 5342 | 1986 | Transwestern Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | 15.86 | 4.70 |
| Unity Group | 5321 | 1986 | Transwestern Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 7.78 | 3.55 |
| Unity Group | 5327 | 1986 | Transwestern Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 18.66 | 5.91 |
| Broken Ladder | B-21-2 | 1986 | Unity Mining Company | -113.298856 | 34.051270 | Grab | NA | NA | 9.33 | 29.24 |
| Broken Ladder | B-22-4 | 1986 | Unity Mining Company | -113.298856 | 34.051270 | Grab | NA | NA | 11.82 | 3.11 |
| Bullard Peak | B-22-1 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 7.15 | 6.52 |
| Bullard Peak | B-23-2 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 53.81 | 49.05 |
| Bullard Peak | B-23-3 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 51.94 | 47.34 |
| Bullard Peak | B-25-1 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 14.62 | 13.32 |
| Bullard Peak | B-25-3v | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 14.62 | 13.32 |
| Bullard Peak | B-26-1 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 2.58 | 2.35 |
| Bullard Peak | B-26-2 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 2.55 | 2.32 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Bullard Peak | B-26-3 | 1986 | Unity Mining Company | -113.286027 | 34.057208 | Grab | NA | NA | 3.61 | 3.29 |
| Bullard Peak | B-27-2 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | 31.10 | 28.35 |
| John Moore | 27-1 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 6.63 |
| John Moore | 27-2 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 3.11 |
| John Moore | 27-5 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 3.70 |
| John Moore | 27-6 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 24.88 |
| John Moore | 27-7 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 8.68 |
| John Moore | 27-8 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 3.11 |
| John Moore | 27-9 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | - | 34.21 |
| John Moore | B-27-9 | 1986 | Unity Mining Company | -113.282905 | 34.052185 | Grab | NA | NA | 14.31 | 18.66 |