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**24 June 2025**

Company Announcement Officer
ASX Limited
Exchange Centre, 20 Bridge Street
SYDNEY NSW 2000

# Retraction Statement and Supplementary Information

Silver Mines Limited (ASX:SVL) ("Silver Mines" or "Company") advises that following consultation with the ASX, the ASX has requested the Company to retract the statement in the announcement released on 12 June 2025 titled "Exploration Portfolio Transformed by Purchase of Californian Silver and Gold Assets" ("Announcement") relating to assays reported in historical documents and quoted on page 1 of the announcement relevant to the Calico North Project, on the basis the statements do not meet the requirements of either Listing Rule 5.7 or the *ASX Mining Reporting Rules for Mining Entities: FAQs*. The Company therefore retracts the statement relating to these assays recorded by previous exploration and mining activities on page 1 of the announcement relevant to the Calico North Project.

As a consequence of the retraction, the Company advises that investors should not rely on the statement relating to historical assays relevant to the Calico North Project on page 1 for their investment decisions.

The Company also provides the following further disclosure to the section of the Announcement titled: "Exploration Target Data and Estimation Methodology":

*The oxide Exploration Target mid-point tonnage of 6.8 Million Tonnes is taken from the document lodged by Beaver Resources with the Lahontan Water Board[1] ("Document"), with the upper and lower target bounds set at 25% either side of that midpoint. The midpoint has been considered in the context of other information known the Company concerning the asset (in particular, historical production, exploration results disclosed in accordance with Listing Rule 5.7, and the other general information available concerning the area* ("Supporting Information").

*In the Document, five pit outlines were presented (shown in Figure 5), and the actual mining centred on the historical Shaherald pit. Due to problems encountered in the heap leach, mining was abandoned and only a small portion of planned Pit 1 was mined. Oxidation is described to depths of between 36 to 42 metres[1], so the planned pit depth is assumed to be around 40 metres.*

*The mineralisation disclosed in the Document was used to inform the oxide Exploration Target as constrained by the planned pit outlines, and initial drilling will be aimed at assessing these targets. The Supporting Information has been overlayed over the outlines of the Exploration Target, demonstrating the consistency of the Supporting Information with the pit outlines set out in the Document. While accurate depletion records cannot be found, this is not considered material given the small amount of mining in the actual Beaver Pit 1 (that was centred on the*

[1]Ely II, M. F., 1987. Shaharald Mine – A Proposed Amendment to the Lahontan Board Order # 06-86-106 Beaver Resources Inc., San Bernardino County, California, January 30, 1987.

*historical Shaherald Pit), compared to the planned Pit. Although the Exploration Target tonnage is aimed at the pits planned by Beaver Resources, potential mineralisation that links these pits, shown in Figure 5, will also be assessed during Silver Mines future drilling campaigns.*

The Company also wishes to replace Figure 5 of the Announcement with the updated figure 5 below ("Updated Figure"). The Updated Figure provides more clarity on the location of the Exploration Target Zone and demonstrates that the exploration target covers the open pits approved by the regulators for Beaver Resources mine development in the 1980's.

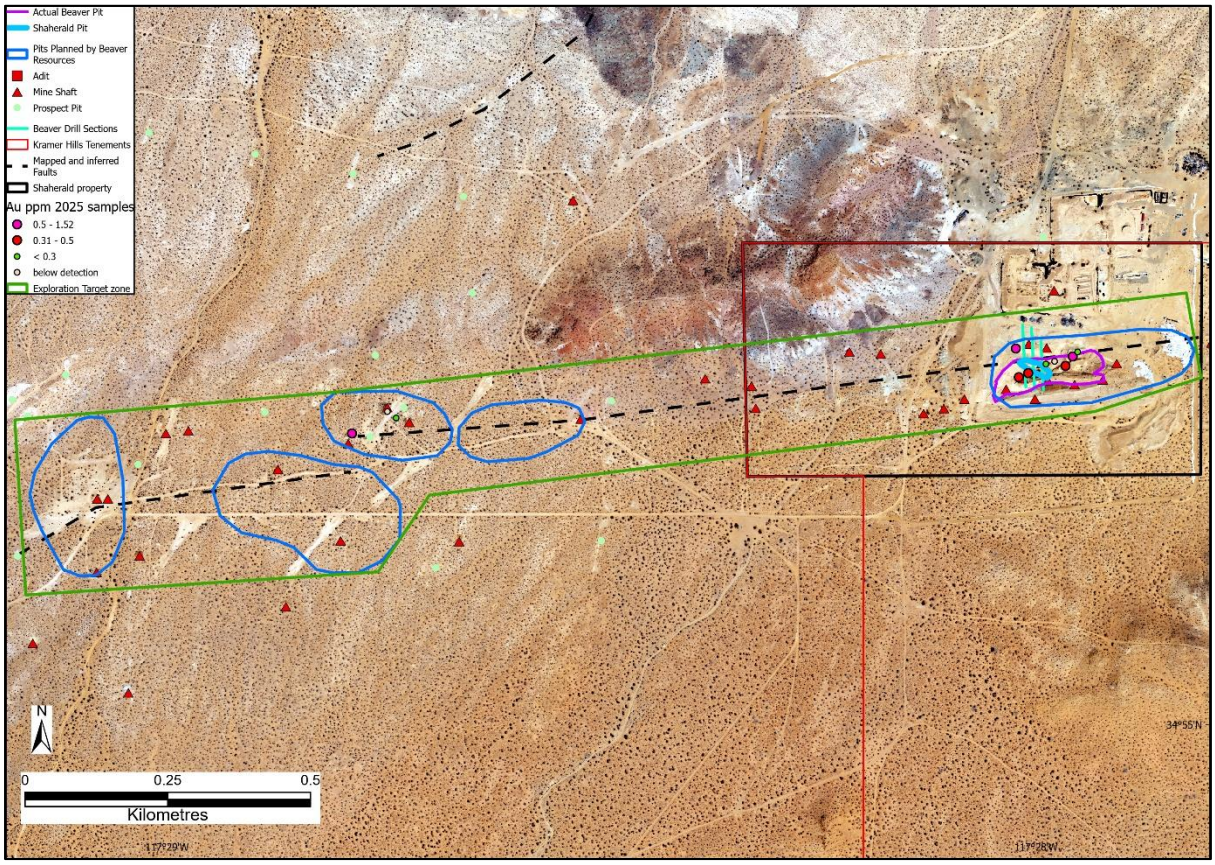


***Figure 5: Zoomed view of the oxide Exploration Target area. Note alignment with a mapped fault zone and presence of mine shafts that are spread along the zone, which were all worked prior to 1942. Silver Mines verification samples taken in 2025, with results up to 1.5g/t gold, confirm presence of mineralised system.***

The supplementary information in this release are to be incorporated into the Announcement, and an amended announcement is annexed to this release.

This document has been authorised for release to the ASX by the Company's Managing Director, Mr Jonathan Battershill.

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## Forward-Looking Statements

This announcement may contain certain forward-looking statements, guidance, forecasts, estimates, prospects, projections or statements in relation to future matters that may involve risks or uncertainties and may involve significant items of subjective judgement and assumptions of future events that may or may not eventuate (**Forward-Looking Statements**). Forward-Looking Statements can generally be identified by the use of forward-looking words such as "anticipate", "estimates", "will", "should", "could", "may", "expects", "plans", "forecast", "target" or similar expressions and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production and expected costs. Indications of, and guidance on future earnings, cash flows, costs, financial position and performance are also Forward Looking Statements.

Persons reading this announcement are cautioned that such statements are only predictions, and that actual future results or performance may be materially different. Forward-Looking Statements, opinions and estimates included in this announcement are based on assumptions and contingencies which are subject to change, without notice, as are statements about market and industry trends, which are based on interpretation of current market conditions. Forward-Looking Statements are provided as a general guide only and should not be relied on as a guarantee of future performance.

No representation or warranty, express or implied, is made by Silver Mines that any Forward-Looking Statement will be achieved or proved to be correct. Further, Silver Mines disclaims any intent or obligation to update or revise any Forward-Looking Statement whether as a result of new information, estimates or options, future events or results or otherwise, unless required to do so by law.

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# EXPLORATION PORTFOLIO TRANSFORMED BY PURCHASE OF CALIFORNIAN SILVER & GOLD ASSETS

## HIGHLIGHTS

### Overview

- Silver Mines signs binding agreements to acquire the Calico North Project (Ag) and the Kramer Hills Project (Au-Ag) in San Bernardino County, California.
- Both projects host mineralisation with historical production, where kilometres of mineralised structures remain untested both near surface and at depth.
- Minimal cash outlay with total upfront cash payment of US$1.1m plus 62.5m Silver Mines' shares, prior to milestone payments or expenditure commitments.
- Initial exploration activity to commence in 2H 2025 focusing on geophysics and mapping prior to drill planning commencing in 2026.
- The transactions add low risk exploration optionality to the portfolio complementing our flagship Bowdens Silver Project, for which Development Consent and Mining Lease approvals remain our key focus in 2025.

### Calico North Project

- The Calico North Project forms a significant portion of the prolific Calico Silver District, one of the largest silver camps in the US.
- High-grade mineralisation is interpreted to be low-sulphidation epithermal.
- The Calico North Project is virtually unexplored over the last century and the application of modern exploration methods offers potential to rapidly add value.

### Kramer Hills Project

- The Kramer Hills Project includes patented claims at the historic Shaherald Mine and 569 Bureau of Land Management (BLM) claims in the adjoining area.
- The initial target zone is 2.5 km in strike length containing many mapped shafts and adits, plus an historical open pit that was last worked in the early 1990's, with rock samples collected by Silver Mines in 2025 confirming the presence of gold.
- This target zone lies along a mapped fault zone approximately 7km long, with historic mine shafts extending for over 4km along the fault zone.
- In 1987, Beaver Resources Inc successfully permitted a heap leach project on site. Only one of five permitted pits was partially developed by Beaver Resources Inc, leaving an opportunity to reassess and develop those mineralised zones.

- Historic drill results include: 21.3m @ 3.0 g/t Au, 22.9m @ 1.7 g/t Au, 18.3m @ 4.2 g/t Au, 6.1m @ 6.0 g/t Au and 21.3m @ 7.9 g/t Au, with numerous holes terminating in mineralisation.
- Silver Mines has identified an initial oxide Exploration Target at the Kramer Hills Project:

| Range | Tonnage (Mt) | Au (g/t) | Contained Gold (Ounces) |
|---|---|---|---|
| Lower Target | 5.1 | 1.0 | **160,000** |
| Upper Target | 8.5 | 1.6 | **445,000** |

*Table 1. Oxide Exploration Target at Kramer Hills Project. Numbers have been rounded so tallies will vary slightly.*

***Cautionary Statement :*** *The potential quantity and grade of the Exploration Target is conceptual in nature and as such, there has been insufficient exploration drilling conducted to estimate a Mineral Resource. At this stage it is uncertain if further exploration drilling will result in the estimation of a Mineral Resource. The Exploration Target has been prepared in accordance with the JORC Code (2012). The Exploration Target is not being reported as part of any Mineral Resource or Ore Reserve.*

***Silver Mines Managing Director, Jo Battershill commented:*** *"Silver Mines remains absolutely committed to advancing the flagship Bowdens Silver Project through permitting and into production. Whilst exploration potential remains at Bowdens, especially at depth, we have already matured a substantial Reserve at the Bowdens Silver Project with a long forecast Life of Mine.*

*The Company has been mindful of augmenting Silver Mines' exploration optionality and these transactions are the result of an extensive global silver project survey we have conducted in recent months. The transactions have been carefully structured to minimise upfront cash outlay and are weighted towards a scrip component.*

*These projects provide Silver Mines with a substantial foothold in a highly endowed region and fit perfectly with our preference for brownfields targets with high potential, in safe jurisdictions and with minimal balance sheet impact. They offer substantial upside to shareholders through the discovery and definition of a potential development pipeline and offer geographical diversification.*

*The Calico North Project ticks a lot of boxes for us. There are extensive zones of silver-barite mineralisation with recent rock chips samples returning high grades, close to historical mines that produced over 20Moz silver, with almost no exploration conducted over the last 100-years. Our team has estimated that the project area contains close to 40km strike of prospective mineralised vein zones.*

*The Kramer Hills Project contains historical oxide gold occurrences that were drilled out along 2km of strike and limited to a depth of around 30 metres in the 1980's. A heap leach mine was fully permitted in the late 1980's and was designed to process oxide ore. A large number of historical shafts suggest the mineralised zone could extend to over 4km along strike and a water bore close to the former Shaherald Mine workings indicates additional depth potential for oxides and a deeper sulphide zone.*

*We are very excited about progressing these assets through a systematic and detailed program of geological assessments. Our initial focus will be on conducting geophysical surveys and mapping across both projects to define and prioritise drilling targets."*

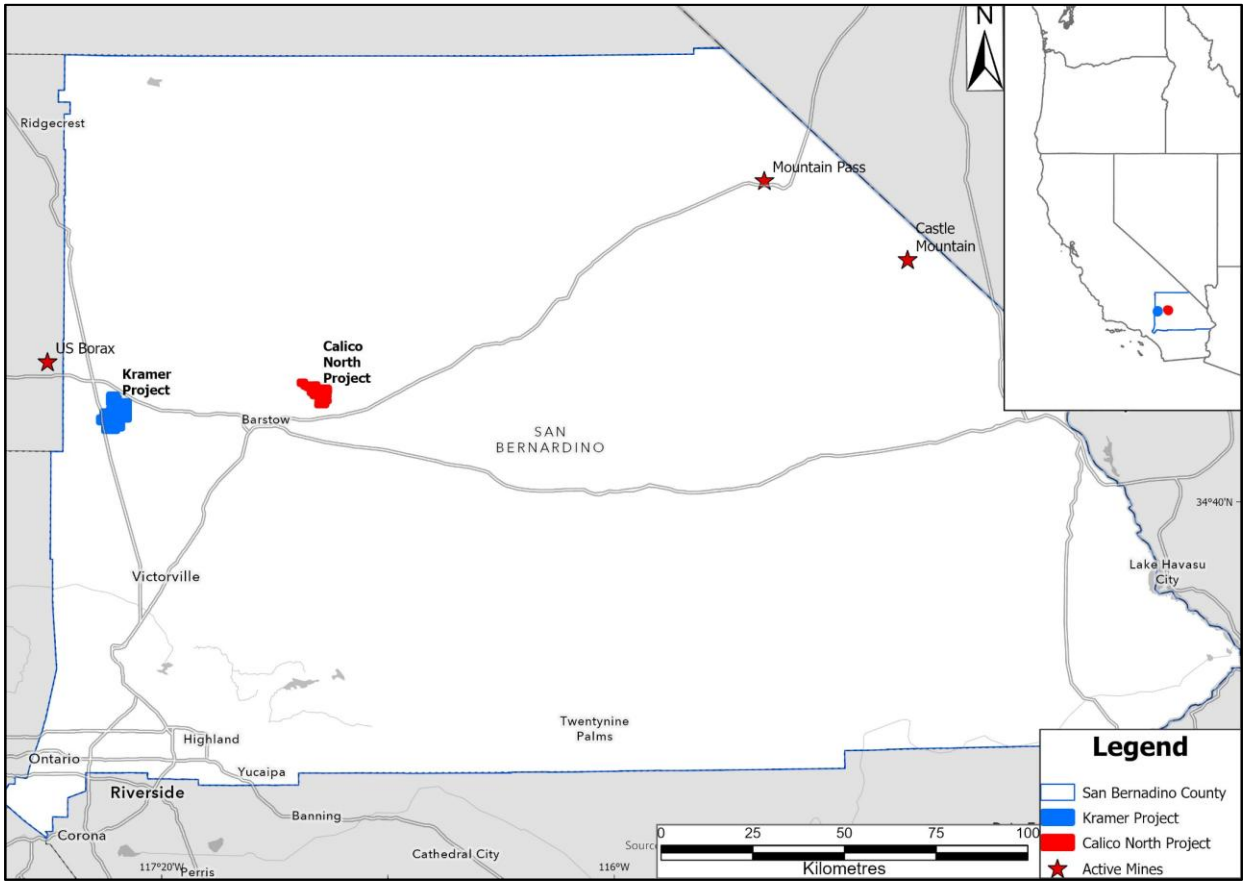


*Figure 1: California and San Bernadino County Location Map.*

## Calico North Project Acquisition

Silver Mines Limited (ASX:SVL) ("Silver Mines" or "Company") is pleased to announce that it has entered into a binding agreement with Domestic Energy Metals Corporation ("DEMC") to acquire a 100% interest in the Calico North Project in the San Bernardino County in California, United States ("Calico North Project") ("Calico North Acquisition").

### Calico North Project Overview

#### *Location*

The Calico North Project is located in the Mojave Desert of San Bernadino County in southern California, adjacent to the Nevada border. This broader region is also home to Equinox Gold's Castle Mountain Mine, Andean Precious Metals' Golden Queen Mine, Rio Tinto's Borax Mine and MP Material's Mountain Pass Mine.

The Project consists of a number of mining claims covering approximately 20 $km^2$ on U.S. Bureau of Land Management ("BLM") ground. A summary of the mining claims for the Calico North Project is listed in Appendix 1 ("Calico North Mining Claims").

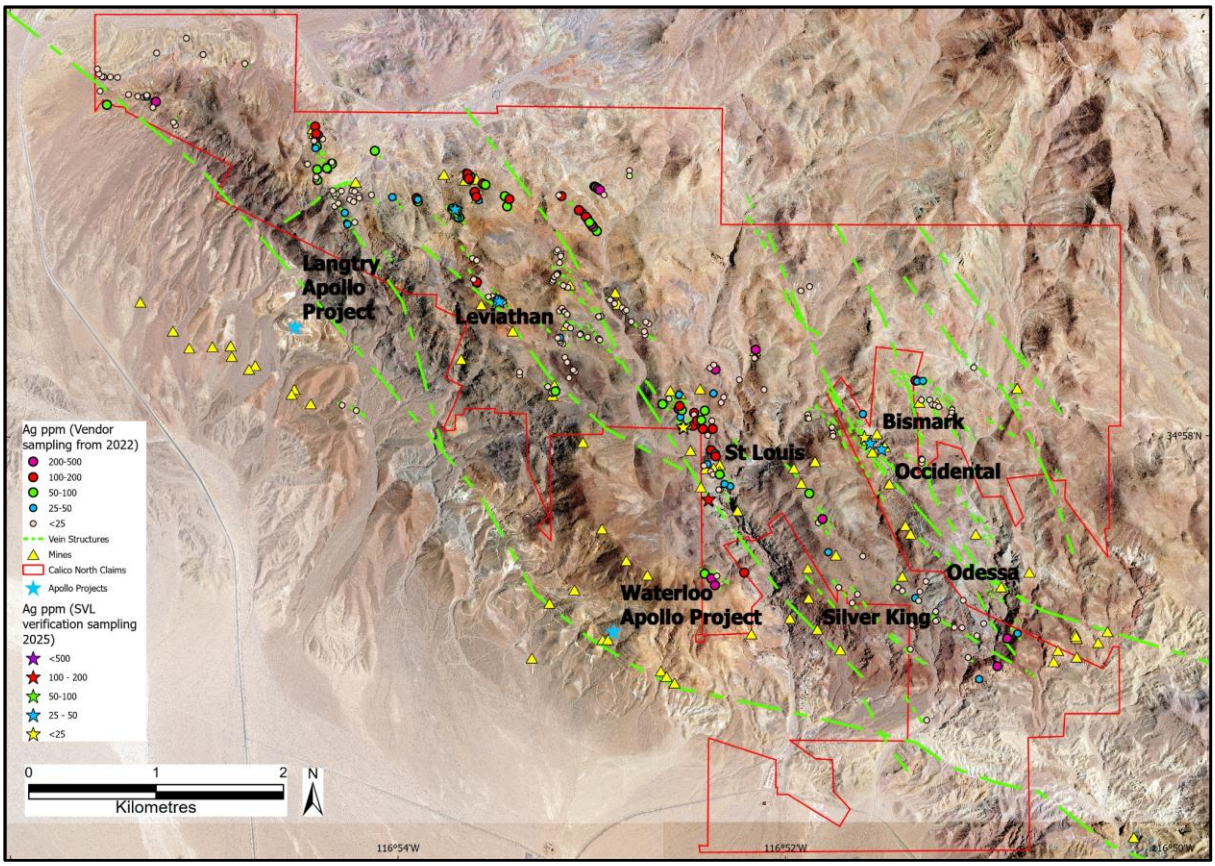


***Figure 2: Calico North Claim Map showing mapped veins and grab samples. Note extensive vein systems, vendor rock samples, and Silver Mines verification samples. These outline a mineralised system with multiple veins. Of particular note are the veins and samples along strike from the historically significant Silver King-St Louis Mines, and the Odessa-Bismark mines.***

### *Historical Production & Endowment*

The Calico District has been an important contributor to silver production in California, with reported production in excess of 20 million troy ounces of silver mined.[1] Silver was first discovered in 1881, with production peaking in 1890 and mostly finished by 1896 when the price of silver dropped from US$1.13/oz to US$0.57/oz from 1894 to 1896.[2] The Calico North Project is immediately adjacent to the Waterloo and Langtry Mines (Figure 2), which host current indicated and inferred resources of 161Moz Ag, including 110 Moz silver (measured and indicated) @ 100 g/t Ag[3], confirming the Calico District as one of the largest silver camps in the US.

The silver mineralisation hosted within the Calico North Project is interpreted to be low-sulphidation epithermal and has a close association with barite. Barite became a mineral of interest in the US during the 1950's as oil and gas exploration ramped up. Its importance to the US economy has recently been re-asserted with barite now classified as a critical mineral in the US. The Calico North Project includes the historic Leviathan Mine that mined barite between 1957-1961.

[1]Berry, J. 2018. Silver production from the Silver King Vein, Calico, California: A forensic geology estimate. Department of Geological Sciences, California State University San Bernardino.
[2]State Mineralogist Report, California Geological Survey, Vol 49 p 127.
[3]Apollo Silver Corporation NI 43-101 Technical report for the Mineral Resource Estimate of the Calico Silver Project, San Bernadino County, California, USA. 28th March 2022.

### *Exploration Potential*

Reconnaissance mapping and surface sampling was undertaken in 2022, and Silver Mines undertook verification sampling in 2025. However, aside from that, there are no records of historic, systematic mapping and sampling on the claims.

In addition to the Leviathan open-cut mine, about forty underground mines are present in the Calico North Project area, with some along strike from the nearby, historically significant Silver King-St Louis and Bismark-Odessa lines of mines. Visible veining and alteration continue from those mines into the Calico North Project, as shown in Figures 2 and 3, with a large portion of the Silver King-St Louis line falling within the Calico North property and extending further to the northwest.

Historical mines were developed in the upper, oxidised and enriched parts of veins. Commonly, the veins continue below current workings, and while the deepest workings are approximately 170 metres beneath the surface; few mines exceed c.60 metres in depth. This means initial exploration targets are quite shallow, along strike from, and beneath old mines.

The majority of mining was undertaken on steeply dipping, NW trending veins that lie in a system that is approximately 1 km wide and over 8 km long, containing multiple veins. Volcanic hosted, disseminated mineralisation is also described in the area. Minerals exploited historically are described as secondary silver minerals (mainly cerargyrite and embolite) in a gangue of jasper and barite. There is a strong association between silver and barite, with reconnaissance rock sampling completed in 2025 confirming the silver-barite mineralisation across the Calico North Project.

Mineralisation on the Calico North Project sits within the lower middle Tertiary Pickhandle formation,[4] which is a volcanic unit comprised of tuff breccias, tuffs, minor flow breccias, agglomerates and dykes. Individual units are commonly lenticular and discontinuous.[5] This unit lies below the mid-Miocene Barstow Formation, a sedimentary unit that hosts the mostly sediment (with minor tuff) hosted epithermal mineralisation of the Waterloo and Langtry Deposits (off-lease, as shown in Figure 2).

Reconnaissance mapping generated numerous targets, with the initial evaluation suggesting the Calico North Project area hosts a cumulative strike length of approximately 40 kilometres of prospective zones, including shear zones, veining, and disseminated mineralisation.[6] In 2025, Silver Mines conducted a program of rock sampling that verified previous assays recorded by the vendor in 2022 (results in Appendices 4 and 5).

The Company's technical team believe that modern exploration techniques are likely to highlight additional targets, which could unlock significant value.

[4]McCulloh, T.H., 1952, Geology of the southern half of the Lane Mountain quadrangle, California [Ph.D. thesis]: Los Angeles, University of California, 182 p.
[5]Fletcher 1986. Geology and Genesis of the Waterloo and Langtry Silver-Barite Deposit, California.
[6]Dibblee, T.W., 1970, Geologic map of the Daggett quadrangle, San Bernardino County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations Map I-592, scale 1:62,500.

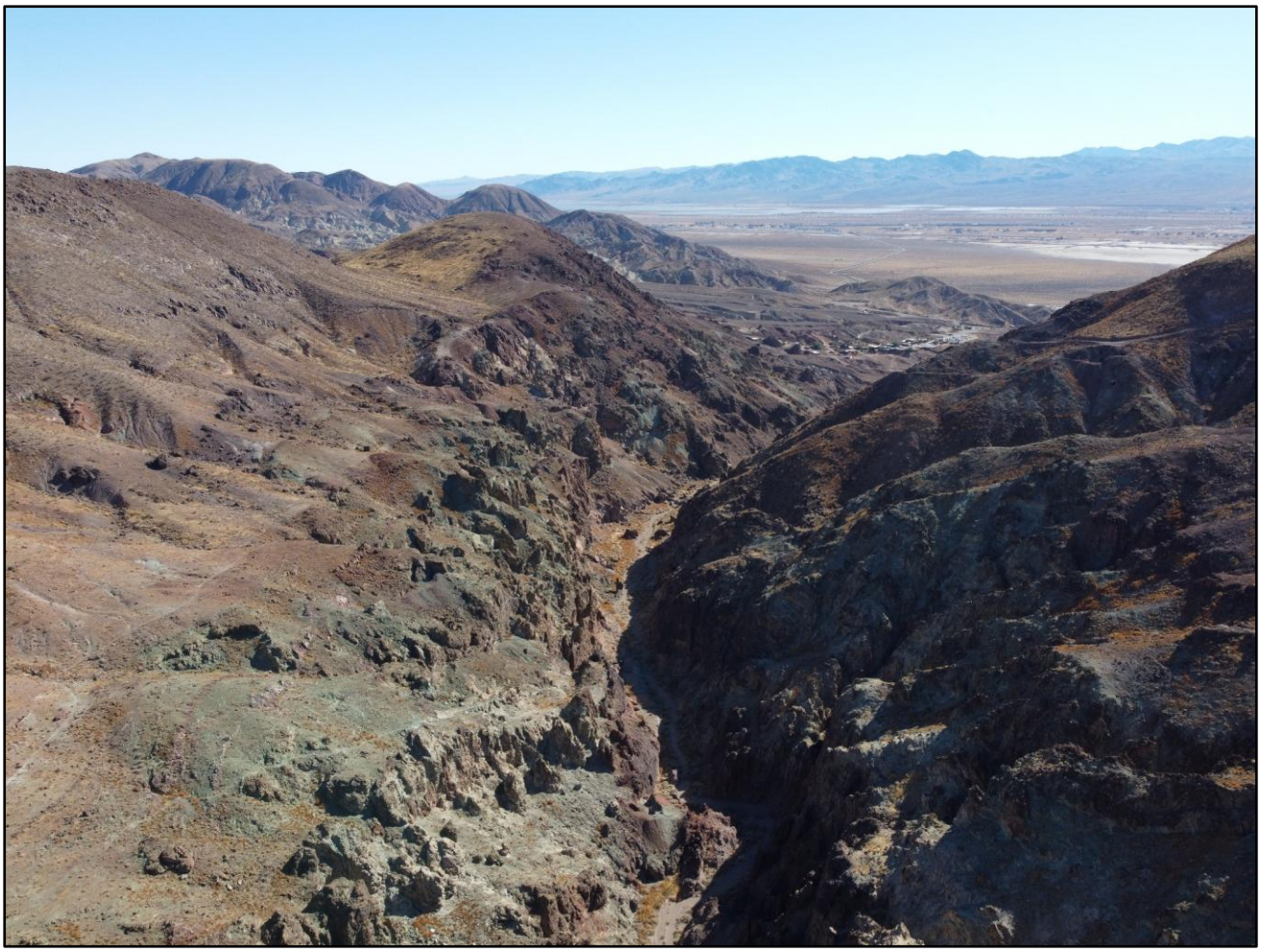

*Figure 3. Photo at southern edge of Lease, looking down valley towards the Silver King Mine. Note alteration and veining associated with this zone, that continues north into the acquired ground. At least 1km of strike length lies within the Calico North Project, and it potentially extends much further.*

### Acquisition Terms

Pursuant to a share sale and purchase agreement ("SPA"), DEMC will sell to Silver Mines 100% of the issued capital of California Silver Limited ("CSL") which holds a 100% interest in the Calico North Project.

The Company will pay the following consideration to DEMC:

(a) USD$100,000 cash paid as an exclusivity fee;

(b) USD$500,000 to be paid on Completion; and

(c) 39,000,000 fully paid ordinary shares in Silver Mines ("SVL Shares") ("Consideration Shares").

The issue of the Consideration Shares will occur on Completion. The Consideration Shares will be issued using the Company's existing Listing Rule 7.1 capacity.

### *Conditions Precedent*

Completion of the Calico North Acquisition ("Completion") is subject to completion of due diligence investigations by Silver Mines to the satisfaction of Silver Mines in its discretion, and the parties obtaining where applicable, all third party consents or approvals, regulatory approvals as may be required by the ASX Listing Rules, the Corporations Act, and any other applicable laws required to complete the transaction ("Calico North Conditions").

The Calico North Conditions must be satisfied or waived within 60 days of execution of the SPA.

DEMC is not a related party of the Company nor a shareholder in the Company.

## Kramer Hills Project Acquisition

Silver Mines has also entered into a binding agreement with Lustrum Gold Corp ("Lustrum Gold") to earn up to an 80% interest in the issued share capital of Lustrum Exploration Corp ("Lustrum Exploration"), which holds the Kramer Hills Project in the San Bernardino County in California, United States ("Kramer Hills Project"), ("Kramer Hills Earn-In").

### Kramer Gold Project Overview

The Kramer Hills Project is made up of mining claims covering approximately 48 $km^2$ as well as mining claims and real property at the historic Shaherald oxide gold mine ("Shaherald Property"). A summary of the mining claims for the Kramer Hills Project are listed in Appendix 2 ("Kramer Project Mining Claims").

Lustrum Exploration currently has an option to acquire the Shaherald Property ("Option").

### *Location*

The Kramer Hills Project is centred on the past producing Shaherald oxide gold mine. The historic mine is located on patented claims and BLM ground in San Bernardino County, California (Figures 4 and 5).

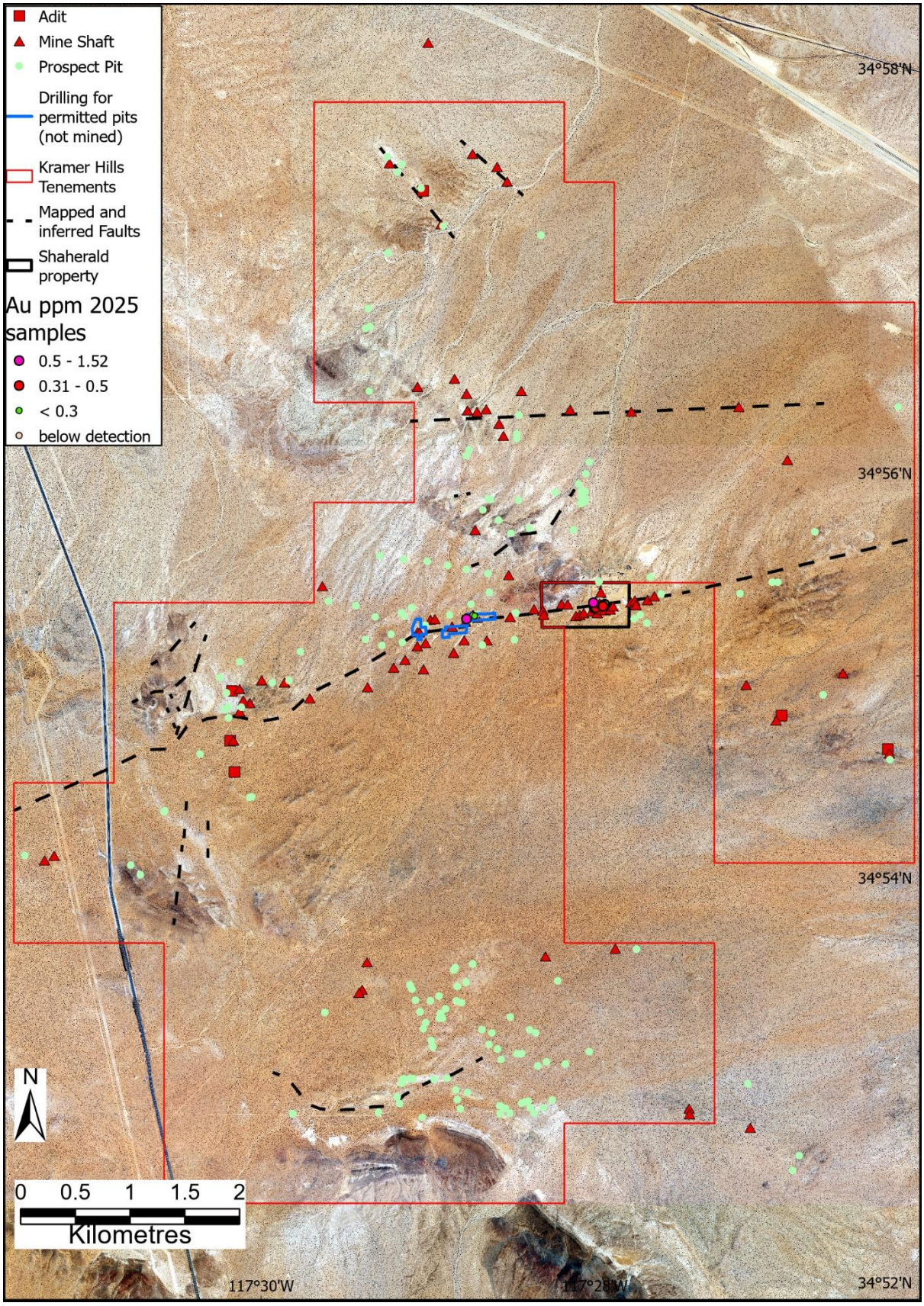


***Figure 4. Kramer Hills Claim Map with Historic Workings and Faults. The Exploration Target area only covers the pits permitted for mining in the 1980's. Note the exploration potential for areas outside of the Exploration Target area. A mapped and inferred fault running through the Exploration Target area extends for over 7 km, aligned with pre-1942 mine shafts. There are also various repeated faults and lines of historical shafts that are prospective.***

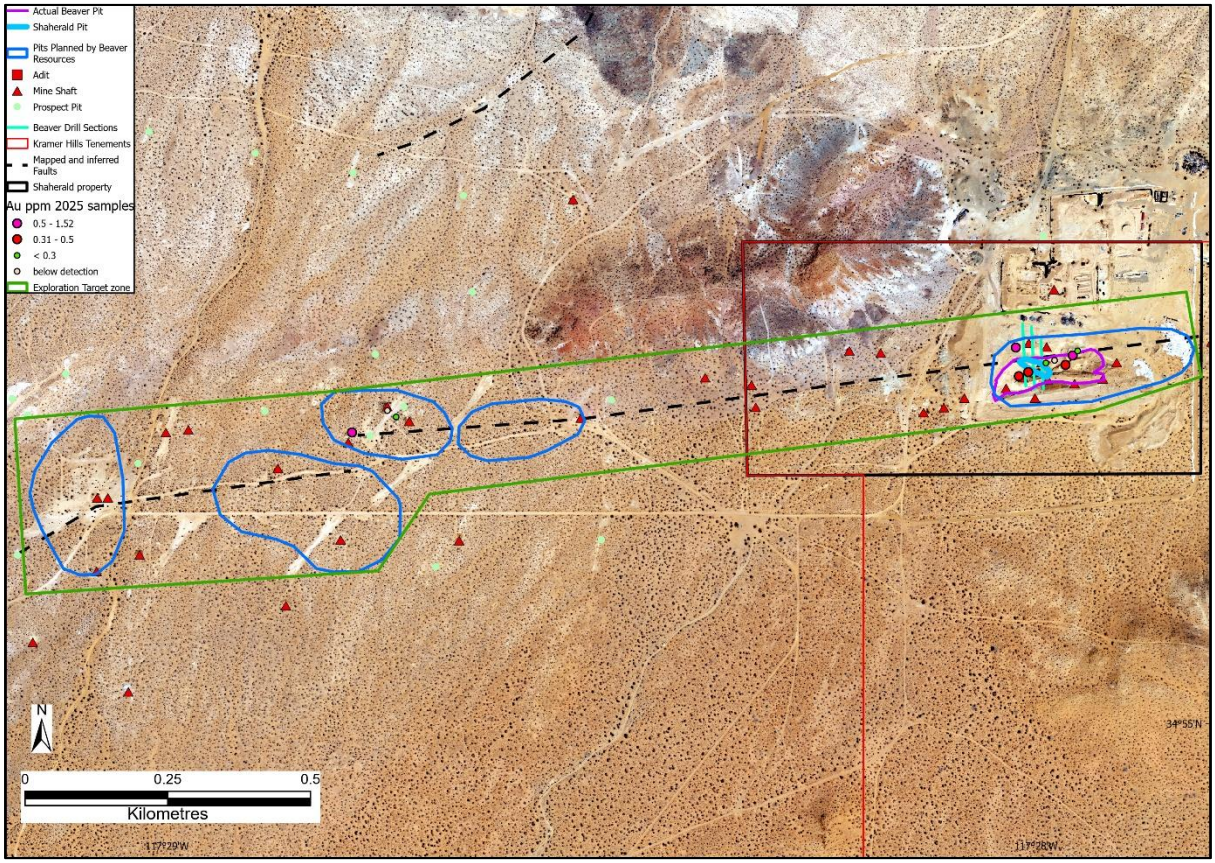


***Figure 5: Zoomed view of the oxide Exploration Target area. Note alignment with a mapped fault zone and presence of mine shafts that are spread along the zone, which were all worked prior to 1942. Silver Mines verification samples taken in 2025, with results up to 1.5g/t gold, confirm presence of mineralised system.***

### *Exploration History*

Exploration and mining at the Kramer Hills Project dates back to the early 1900s. During a gold rush in 1926, numerous pits and shafts were excavated, exploiting gold hosted in strongly altered and fractured bedrock and in nearby placer deposits. At least 54 shafts had been completed by 1932, and by 1934 a small open cut surface operation had been constructed to a depth of 7.6 metres and 5,000 tons of ore was milled.[7] The historic Shaherald mine shut down in 1942 with Order L-208 which prohibited precious metal mining during World War 2.[8]

Several evaluations were made of the property in 1945-46 but no significant advancements are recorded until 1981 when BP Amselco Minerals ("Amselco") started sampling and in 1983 obtained a permit for a pilot gold processing operation. By 1986, Beaver Resources had acquired the property and conducted a drill program that delineated a series of mineralised zones comprising four new pits west of the historic Shaherald pit. The historic mineralisation information is not compliant with JORC or any other recognised industry code. The Company has not independently verified the historic resource information, and it is only used to inform the oxide Exploration Target.

[7] BIG BOOK compilation of State Mineralogist reports from 1928-1946.
[8] State Mineralogist Report v39-033. Los Angeles Field District, Mineral Resources of San Bernadino County, 1943.

In 1988 Beaver Resources Inc commenced heap leach production with no blasting, crushing or agglomeration but quickly ran into problems due to swelling of clays associated with the ore. Operations ceased in 1990. The Shaherald Property has been owned by a private individual since the early 1990's.

In 2025, Silver Mines collected 11 verification samples during a field visit to verify the presence of gold mineralisation. Silver Mines also engaged Snowden Optiro ("Snowden") to undertake a preliminary study on the project using historical records. Despite the previous failure treating the Kramer ore, Snowden did not see any metallurgical red flags for the project that would prevent future economic recovery.

### *Geology*

Five mineralised zones were defined by previous explorers within an east-west trending structural corridor of fractured and altered gold bearing rock that dips approximately 50 degrees to the south and extends for at least 2.7 kilometres. Geological Mapping shows that this fault zone runs for over 7 km,[9] with historical mine shafts scattered for over 4 km of that zone (Figures 4 and 5). This structural zone parallels the contact of a mapped inlier of metavolcanic rocks in a quartz monzonite pluton that intruded into Mesozoic basement rocks. This contact zone appears to have been the focus for mid-Tertiary intrusions and hydrothermal activity.[10] The fault is intensely silica-clay +/- sericite altered across a width of more than 60 metres with moderate to intense goethite-jarosite (after pyrite). Oxide gold mineralisation at the Kramer Hills Project is spatially associated with these iron oxides generated from weathering pyrite, which has occurred to depths of between 36 to 42 metres.[11]

Historical cross sections show gold intercepts to a depth of approximately 60 metres, suggesting the presence of sulphide mineralisation continuing beneath the oxide material. Indeed, a figure of a water bore drilled prior to 1945, at an indeterminate location but connected to the project, shows sludge samples with gold mineralisation well into the sulphide zone. Even allowing for contamination that occurs in sludge sampling, this is a promising sign that gold mineralisation extends into the sulphide zone, beneath the oxide Exploration Target.

### *Historical production & Oxide Exploration Target*

Historical mineralisation was identified across five near-surface open pit oxide gold deposits that were permitted for exploitation in the late-1980's. Historical production totals are unavailable, but it is clear that mining began in 1986 by expansion of the historic Shaherald Pit, and mining ended around 1990 with that pit only partially mined. The other four planned pits remain untouched by mining. The Company has considered documents lodged with the San Bernardino County Mines Office and the California Geological Survey with regards to the historic mineralisation and has used the historic figures to compile an oxide Exploration Target of between **5.1 and 8.5 million tonnes** at reported grades of between **1.0 g/t gold and 1.6 g/t gold, for 160,000 to 445,000 contained gold ounces**.

[9]Linn, J.K., 1992, Geologic map of Kramer Hills, southern California [San Bernardino County]: Geological Society of America, Digital Maps and Charts, scale 1:15,000.
[10]BIG BOOK compilation of State Mineralogist reports from 1928-1946.
[11]Ely II, M. F., 1987. Shaharald Mine – A Proposed Amendment to the Lahontan Board Order # 06-86-106 Beaver Resources Inc., San Bernardino County, California, January 30, 1987.

***The Exploration Target is conceptual in nature as there has been insufficient exploration to define a Mineral Resource. It is uncertain if further exploration will result in the determination of a Mineral Resource under the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves, the JORC Code" (JORC 2012). The Exploration Target is not being reported as part of any Mineral Resource or Ore Reserve.***

The work designed to test the validity of the Exploration Target is a program of mapping, geophysics, and drilling. Silver Mines has committed to spend US$2.9 Million dollars on exploration activities and it is expected that this work will be undertaken over the next two years.

***Exploration Target Data and Estimation Methodology***

An historical estimate was stated in several reports, but the grade was not presented, and the information could not be sufficiently verified so cannot be restated by Silver Mines. Therefore, this has been superseded by an oxide Exploration Target supported by those historical results. While the oxide Exploration Target is structured around testing historical estimates, there is solid exploration potential along strike and beneath the Exploration Target that may be explored at a later date.

Gold grades and tonnages are reported in several different historic documents, listed in Table 2. The grade value of 1.3 grams per tonne that was quoted in the 1987 annual report[12] is considered to be the most representative value, as it was applied to 1.1 Mt of material. This was applied to the entire tonnage that was mentioned in historical reports. These values were used to inform the Exploration Target grade and tonnage range midpoints, with the upper and lower Exploration Target grades being 25% either side of the midpoints. It should be noted that the oxide Exploration Target estimation is based on limited information available for review and compilation by the competent person. Estimation methods, cutoff grades, costs and prices used to substantiate historical estimates are unknown. The drill hole spacing, sample and analysis methods for data used to inform the Exploration Target is not known with sufficient certainty to be suitable to establish a mineral resource reported in accordance with JORC 2012 and the disclosure of any mineral resource estimate will be wholly supported by modern exploration.

Upside potential exists on the connecting structures between and beneath the previously permitted pits, and further along-strike, where the mapped fault and old shafts (and a recent Mullock sample) show the zone continues for approximately double the length of the Exploration Target. Historical records report gold intercepts at depths greater than 40 metres. Aside from the Exploration Target structure, two other structures have been mentioned in historical reports, and these may be shown by several lines of shafts apparent in Figures 4 and 5, further demonstrating the upside potential for the project.

Although some mining did occur in Pit 1 (Shaherald Pit) in the 1980's and early 1990's, the starting depth of the historical pit is unknown for when mining began in 1986. Therefore, a depletion figure would be inaccurate. The competent person considers the depletion to be immaterial in the context of the oxide Exploration Target given that it has upside potential.

[12]Blair, J.M., 1987. Beaver Minerals Inc. Public News Release, March 15th, 1987. J.M., Blair, President of Beaver Resources Inc.

Although the oxide Exploration Target is based purely upon historical estimates, several data sources exist that provide background on the grades of mineralisation that were intersected during historical drilling and underground sampling. Most of the historical drill information could not be located, however, a total of 39 drill hole intercepts have been recovered from a drilling program conducted by Amselco in 1984 which provide some insight into the gold grade and mineralisation continuity in the Shaherald mine pit. The drill hole information of 29 mineralised intercepts from those 39 holes, using a 0.3 g/t cutoff, is set out in Appendix 3. The drilling, sampling, recovery, assay and QAQC methods are unknown and limited drill hole collar information is available. However, the Company has been able to determine the approximate location of twelve of these drillholes by georeferencing surface location plans and hand drawn cross sections. Given the plans and sections show that these holes were drilled in or around the pit, the Company does not consider detailed collar information to be material to understanding the potential prospectivity of the area and considers the information sufficiently reliable for the purposes of informing further drilling.

The oxide Exploration Target mid-point tonnage of 6.8 Million Tonnes is taken from the document lodged by Beaver Resources with the Lahontan Water Board[113] ("Document"), with the upper and lower target bounds set at 25% either side of that midpoint. The midpoint has been considered in the context of other information known the Company concerning the asset (in particular, historical production, exploration results disclosed in accordance with Listing Rule 5.7, and the other general information available concerning the area ("Supporting Information")).

In the Document, five pit outlines were presented (shown in Figure 5), and the actual mining centred on the historical Shaherald pit. Due to problems encountered in the heap leach, mining was abandoned and only a small portion of planned Pit 1 was mined. Oxidation is described to depths of between 36 to 42 metres[13], so the planned Pit depth is assumed to be around 40 metres.

The mineralisation disclosed in the Document was used to inform the oxide Exploration Target as constrained by the planned pit outlines, and initial drilling will be aimed at assessing these targets. The Supporting Information has been overlayed over the outlines of the Exploration Target, demonstrating the consistency of the Supporting Information with the pit outlines set out in the Document. While accurate depletion records cannot be found, this is not considered material given the small amount of mining in the Actual Beaver Pit 1 (that was centred on the historical Shaherald Pit), compared to the planned pit. Although the Exploration Target tonnage is aimed at the Pits planned by Beaver Resources, potential mineralisation that links these pits, shown in Figure 5, will also be assessed during Silver Mines future drilling campaigns.

| Source of information | Mt | g/t Au |
|---|---|---|
| Beaver Resources Inc news release March 15, 1989, description of expected initial pit grades. | - | 2.1 |
| Beaver Resources Inc annual report 1987.[14] | 1.1 | 1.3 |

[13]Ely II, M. F., 1987. Shaharald Mine – A Proposed Amendment to the Lahontan Board Order # 06-86-106 Beaver Resources Inc., San Bernardino County, California, January 30, 1987.
[14]Blair, J.M., 1987. Beaver Minerals Inc. Public News Release, March 15th, 1987. J.M., Blair, President of Beaver Resources Inc.

| Source of information | Mt | g/t Au |
|---|---|---|
| Proposed amendment to the Lahontan Board Order # 6-85-106, Beaver Resources Inc. January 30 1987 | 6.8 | - |
| Arizona Testing Laboratories, Assay Certificate October 26, 1984 for 39 holes provides a limited representation of drill data, Average grade of significant intercepts shown in 29 holes. Note that 16 holes ended in mineralisation. | - | 1.8 |
| Report of state mineralogist V27-022 obtained from California Geological Survey contains many references to underground sampling. For example, underground sampling at 5 ft intervals in a crosscut returned between US$2 and US$8, averaging US$4.50 per ton. | - | 4.4 to 7.8 and average of 2 |
| Grade of rock samples collected by Silver Mines in 2025, collected from pit and mullock dumps as set out in Appendix 4. | - | up to 1.5 |

***Table 2. Sources of data used to inform the Exploration Target estimation. Expressed in grams per metric tonne. Historical data quoted at US$/oz are converted at US$35/Oz.***

Of the 29 holes for which significant intercept data exists (Appendix 3), 16 finish in mineralisation, pointing to mineralisation that may exist beneath the historical resource. For example, the following are some of the holes that end in mineralisation; KRH-18 has 22.9 m @ 1.7 g/t Au, KRH-16 has 19.8 m @ 0.3 g/t Au, KRH-24 has 18.3 m @ 4.2 g/t Au and KRH-49 has 25.6 m @ 2.7 g/t Au.

Various State Mineralogist Reports describe the work undertaken on the project prior to 1945. For example, the Report of State Mineralogist (V27-022) obtained from the California Geological Survey described underground sampling at 5 ft intervals in a crosscut that returned between US$2 and US$8, averaging US$4.50 per ton. Using a value of US$35 per ounce, this equates to a range of 4.4g/t Au to 7.8g/t Au and average of 2.0g/t Au.

In 2025, Silver Mines collected eleven rock chip samples from within the Shaherald Pit, and from several mullock dumps along the zone of interest that confirmed the mineralised zone, with grades up to 1.5g/t Au. The physical confirmation of the presence of an open-pit and various shafts and exploration pits that are described in various State Mineralogist Reports, along with filled-trenches and positive values obtained from rock samples in the prospective zone, provides background to the oxide Exploration Target described in this release.

Silver Mines does not consider the results to be of sufficient reliability to support the disclosure of a JORC 2012 compliant mineral resource estimate, but has reported the information available to it in accordance with JORC 2012 on an if not why not basis, and considers the drill results to be relevant for the Company for use as a guide to plan future exploration programs and considers the data to be reliable for these purposes. The Company's current and future exploration work includes verification of the historical data through drilling.

The Company intends to initiate an exploration program that will move towards converting the historical mineralisation to a JORC 2012 compliant Mineral Resource Estimate.


*Figure 6. Satellite Imagery of Historic Kramer Hills Open Pit, looking south east.*

## Acquisition Terms

Pursuant to a farm-in agreement ("Farm-In Agreement"), Silver Mines shall earn up to an 80% interest in Lustrum Exploration which holds the Kramer Hills Project.

### *Initial Payment*

The Company will make an initial payment to Lustrum Gold (or its nominee) as follows:

(a) USD$100,000 cash paid as an exclusivity fee;

(b) USD$500,000 to be paid on the Commencement Date of the earn-in (inclusive of the exclusivity fee); and

(c) 23,500,000 SVL Shares to be issued on the Commencement Date ("Initial Payment Shares"). The Initial Payment Shares are subject to 12 months of voluntary escrow.

The Initial Payment Shares will be issued using the Company's existing Listing Rule 7.1 capacity.

Commencement of the Kramer Hills Earn-In ("Commencement Date") is subject to completion of due diligence investigations by Silver Mines to the satisfaction of Silver Mines in its discretion, and the parties obtaining where applicable, all third party consents or approvals, regulatory approvals as may be required by the ASX Listing Rules, the Corporations Act, and any other applicable laws required to complete the transaction ("Kramer Conditions").

The Kramer Conditions must be satisfied or waived within 60 days of execution of the Farm-In Agreement.

***First Earn-In***

The Company shall earn an initial 50% interest in Lustrum Exploration by:

(a) solely funding USD$3,500,000 of exploration expenditure and property maintenance payments across the Kramer Hills Project, within two years of the Commencement Date ("Exploration Expenditure Condition"); and

(b) pay to Lustrum Exploration a cash payment of USD$1,250,000, which must be used by Lustrum Exploration for payment to the Shaherald Property landholder pursuant to the Option ("August 2026 Landholder Payment"),

(Collectively, the "First Earn-In Condition"); and

(c) Within 60 days of satisfaction of the First Earn-In Condition, Silver Mines shall issue to Lustrum Gold (or its nominee) SVL Shares with a deemed value of USD$1,500,000 at an issue price per SVL Share equal to the 10-Day VWAP of SVL Shares over the trading days immediately prior to the date Silver Mines provides Lustrum Gold notice of its satisfaction of First Earn-in Condition ("First Earn-In Shares").

If Silver Mines satisfies the First Earn-In Condition and issues the First Earn-In Shares to Lustrum Gold (or its nominees), then with effect from the date on which it has satisfied both of these obligations, Silver Mines will have earned 50% indirect ownership in the Kramer Hills Project.

***Further Earn-In***

The Company shall earn a further 30% interest (total 80% interest) in Lustrum Exploration if within 60 days from satisfaction of the First Earn-In Condition ("Further Earn-In Option Period"), the Company issues to Lustrum Gold (or its nominee) SVL Shares with a deemed value of USD$2,000,000 ("Further Earn-In Shares") at an issue price per SVL Share equal to the 10-Day VWAP of SVL Shares over the trading days immediately prior to the date Silver Mines provides Lustrum Gold notice of its intention to earn the further 30% interest.

The issue of First Earn-In Shares and Further Earn-In Shares Interest Shares is at the Company's election should it decide to earn the initial 50% interest in the Kramer Hills Project and the further 30% interest. Should the Company make this election at the appropriate time, it will do so using its available 7.1 placement capacity or seek shareholder approval prior to making an election.

***Incorporated Joint Venture***

The Company and Lustrum Gold will enter into an incorporated joint venture agreement in respect of Lustrum Exploration on earning the initial 50% interest (and if applicable further 30% interest in the Kramer Hills Project ("Joint Venture").

The Company will be the manager of the Joint Venture and in the event that the Company has earned an 80% interest in the Kramer Hills Project, Lustrum Gold's 20% interest will be free carried through to a completion of a feasibility study ("Free Carry Period").

Following the Free Carry Period, the parties must each fund all expenditure under the Joint Venture on a pro-rata basis in proportion to their respective participating interest in the Joint Venture from time to time. However, should Lustrum Gold elect not to fund expenditure after the Free Carry Period, it must convert its participating interest into a 2% net smelter royalty.

Lustrum Gold is not a related party of the Company nor a shareholder in the Company.

The Company will keep the market updated as the transaction progresses.

## About Silver Mines Limited

Silver Mines owns the Bowdens Silver Project located in central New South Wales, approximately 26 kilometres east of Mudgee (Figure 7). The consolidated project area comprises 2,115 km$^2$ (521,000 acres) of titles covering approximately 80 kilometres of strike of the highly mineralised Rylstone Volcanics. Multiple target styles and mineral occurrences have potential throughout the district including analogues to Bowdens Silver, high-grade silver-lead-zinc epithermal and volcanogenic massive sulphide (VMS) systems and copper-gold targets.

Bowdens Silver is the largest undeveloped silver deposit in Australia with substantial resources and a considerable body of high-quality technical work completed. The project boasts outstanding logistics for mine development.

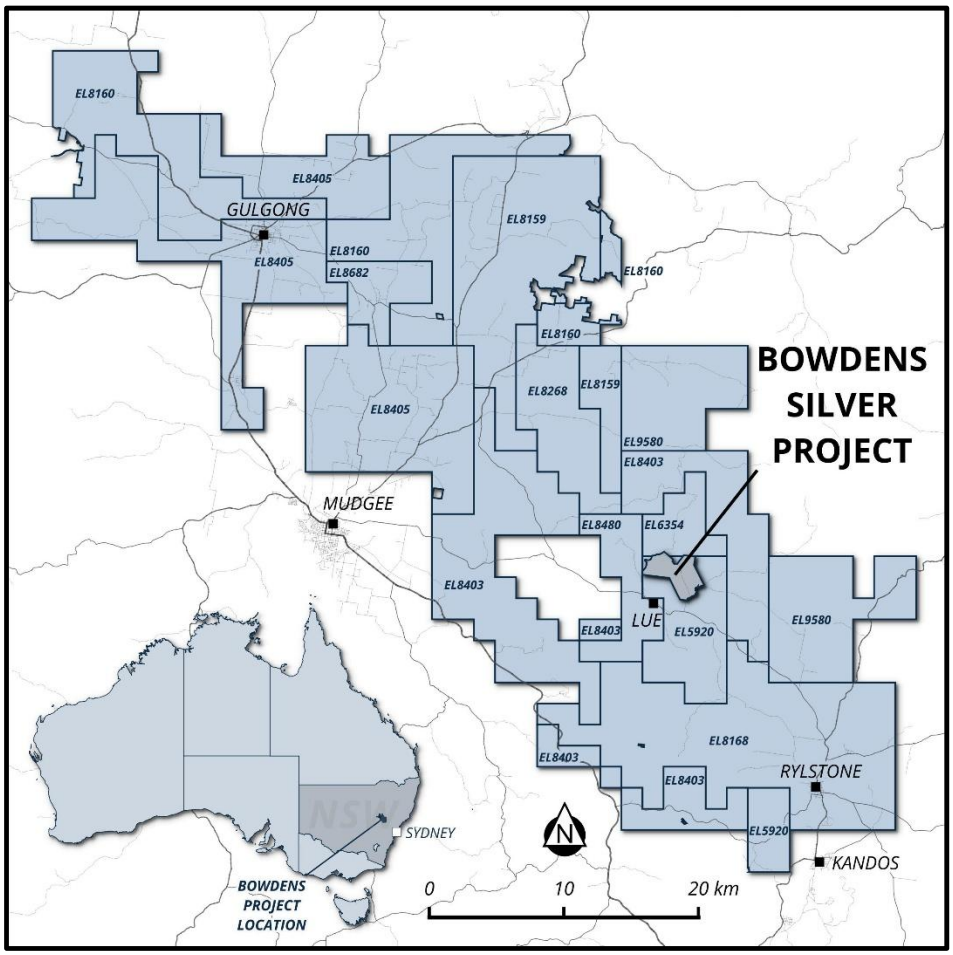


*Figure 7. Silver Mines Limited tenement holdings in the Mudgee district.*

This document has been authorised for release to the ASX by the Company's Managing Director, Mr Jonathan Battershill.

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Christina Granger
**Account Director**
**M+C Partners**
**+61 438 117 286**

## Competent Persons Statement

The information in this report that relates to Exploration Results and Exploration Targets is based on information compiled by Dr Michael Fletcher of GeoEndeavours Pty Ltd, who provides geological consultancy services to Silver Mines. Dr Fletcher is a Member of the Australian Institute of Geoscientists and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC code). Dr Fletcher consents to the inclusion in this report of the matters based on the information in the form and context in which it appears.

## Forward-Looking Statements

This announcement may contain certain forward-looking statements, guidance, forecasts, estimates, prospects, projections or statements in relation to future matters that may involve risks or uncertainties and may involve significant items of subjective judgement and assumptions of future events that may or may not eventuate (**Forward-Looking Statements**). Forward-Looking Statements can generally be identified by the use of forward-looking words such as "anticipate", "estimates", "will", "should", "could", "may", "expects", "plans", "forecast", "target" or similar expressions and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production and expected costs. Indications of, and guidance on future earnings, cash flows, costs, financial position and performance are also Forward Looking Statements.

Persons reading this announcement are cautioned that such statements are only predictions, and that actual future results or performance may be materially different. Forward-Looking Statements, opinions and estimates included in this announcement are based on assumptions and contingencies which are subject to change, without notice, as are statements about market and industry trends, which are based on interpretation of current market conditions. Forward-Looking Statements are provided as a general guide only and should not be relied on as a guarantee of future performance.

No representation or warranty, express or implied, is made by Silver Mines that any Forward-Looking Statement will be achieved or proved to be correct. Further, Silver Mines disclaims any intent or obligation to update or revise any Forward-Looking Statement whether as a result of new information, estimates or options, future events or results or otherwise, unless required to do so by law.

## Appendix 1: Calico North Project Mining Claims

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-1 | 22-Nov-2021 | 20220030932 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296587 |
| CAAg-2 | 22-Nov-2021 | 20220030933 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296588 |
| CAAg-3 | 22-Nov-2021 | 20220030934 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296589 |
| CAAg-4 | 22-Nov-2021 | 20220030935 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296590 |
| CAAg-5 | 22-Nov-2021 | 20220030936 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296591 |
| CAAg-6 | 22-Nov-2021 | 20220030937 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296592 |
| CAAg-7 | 22-Nov-2021 | 20220030938 | CA | San Bernardino | 10N | 1E | 6, 7 | SBBM | CA105296593 |
| CAAg-8 | 22-Nov-2021 | 20220030939 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296594 |
| CAAg-9 | 22-Nov-2021 | 20220030940 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296595 |
| CAAg-10 | 22-Nov-2021 | 20220030941 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296596 |
| CAAg-11 | 22-Nov-2021 | 20220030942 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296597 |
| CAAg-12 | 22-Nov-2021 | 20220030943 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296598 |
| CAAg-13 | 22-Nov-2021 | 20220030944 | CA | San Bernardino | 10N | 1E | 7, 18 | SBBM | CA105296599 |
| CAAg-14 | 22-Nov-2021 | 20220030945 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296600 |
| CAAg-15 | 22-Nov-2021 | 20220030946 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296601 |
| CAAg-16 | 22-Nov-2021 | 20220030947 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296602 |
| CAAg-17 | 22-Nov-2021 | 20220030948 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296603 |
| CAAg-18 | 22-Nov-2021 | 20220030949 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296604 |
| CAAg-19 | 22-Nov-2021 | 20220030950 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296605 |
| CAAg-20 | 22-Nov-2021 | 20220030951 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296606 |
| CAAg-21 | 22-Nov-2021 | 20220030952 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296607 |
| CAAg-22 | 22-Nov-2021 | 20220030953 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296608 |
| CAAg-23 | 22-Nov-2021 | 20220030954 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296609 |
| CAAg-24 | 22-Nov-2021 | 20220030955 | CA | San Bernardino | 10N | 1E | 7 | SBBM | CA105296610 |
| CAAg-25 | 22-Nov-2021 | 20220030956 | CA | San Bernardino | 10N | 1E | 7, 18 | SBBM | CA105296611 |
| CAAg-26 | 22-Nov-2021 | 20220030957 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296612 |
| CAAg-27 | 22-Nov-2021 | 20220030958 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296613 |
| CAAg-28 | 22-Nov-2021 | 20220030959 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296614 |
| CAAg-29 | 22-Nov-2021 | 20220030960 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296615 |
| CAAg-30 | 22-Nov-2021 | 20220030961 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296616 |
| CAAg-31 | 22-Nov-2021 | 20220030962 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296617 |
| CAAg-32 | 22-Nov-2021 | 20220030963 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296618 |
| CAAg-33 | 22-Nov-2021 | 20220030964 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296619 |
| CAAg-34 | 22-Nov-2021 | 20220030965 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296620 |
| CAAg-35 | 22-Nov-2021 | 20220030966 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296621 |
| CAAg-36 | 22-Nov-2021 | 20220030967 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296622 |
| CAAg-37 | 22-Nov-2021 | 20220030968 | CA | San Bernardino | 10N | 1E | 6 | SBBM | CA105296623 |
| CAAg-38 | 22-Nov-2021 | 20220030969 | CA | San Bernardino | 10N | 1E | 6, 7 | SBBM | CA105296624 |
| CAAg-39 | 22-Nov-2021 | 20220030970 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296625 |
| CAAg-40 | 22-Nov-2021 | 20220030971 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296626 |
| CAAg-41 | 22-Nov-2021 | 20220030972 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296627 |
| CAAg-42 | 22-Nov-2021 | 20220030973 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296628 |
| CAAg-43 | 22-Nov-2021 | 20220030974 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296629 |
| CAAg-44 | 22-Nov-2021 | 20220030975 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296630 |
| CAAg-45 | 22-Nov-2021 | 20220030976 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296631 |
| CAAg-46 | 22-Nov-2021 | 20220030977 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296632 |
| CAAg-47 | 22-Nov-2021 | 20220030978 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296633 |
| CAAg-48 | 22-Nov-2021 | 20220030979 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296634 |
| CAAg-49 | 22-Nov-2021 | 20220030980 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296635 |
| CAAg-50 | 22-Nov-2021 | 20220030981 | CA | San Bernardino | 10N | 1E | 5,6 | SBBM | CA105296636 |
| CAAg-51 | 22-Nov-2021 | 20220030982 | CA | San Bernardino | 10N | 1E | 6,7 | SBBM | CA105296637 |
| CAAg-52 | 22-Nov-2021 | 20220030983 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296638 |
| CAAg-53 | 22-Nov-2021 | 20220030984 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296639 |
| CAAg-54 | 22-Nov-2021 | 20220030985 | CA | San Bernardino | 10N | 1E | 8, 17 | SBBM | CA105296640 |
| CAAg-55 | 22-Nov-2021 | 20220030986 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296641 |

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-56 | 22-Nov-2021 | 20220030987 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296642 |
| CAAg-57 | 22-Nov-2021 | 20220030988 | CA | San Bernardino | 10N | 1E | 18 | SBBM | CA105296668 |
| CAAg-58 | 23-Nov-2021 | 20220030989 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296643 |
| CAAg-59 | 23-Nov-2021 | 20220030990 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296644 |
| CAAg-60 | 23-Nov-2021 | 20220030991 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296645 |
| CAAg-61 | 23-Nov-2021 | 20220030992 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296646 |
| CAAg-62 | 23-Nov-2021 | 20220030993 | CA | San Bernardino | 10N | 1E | 5, 8 | SBBM | CA105296647 |
| CAAg-63 | 23-Nov-2021 | 20220030994 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296648 |
| CAAg-64 | 23-Nov-2021 | 20220030995 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296649 |
| CAAg-65 | 23-Nov-2021 | 20220030996 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296650 |
| CAAg-66 | 23-Nov-2021 | 20220030997 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296651 |
| CAAg-67 | 23-Nov-2021 | 20220030998 | CA | San Bernardino | 10N | 1E | 8, 17 | SBBM | CA105296652 |
| CAAg-68 | 23-Nov-2021 | 20220030999 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296653 |
| CAAg-69 | 23-Nov-2021 | 20220031000 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296654 |
| CAAg-70 | 23-Nov-2021 | 20220031001 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296655 |
| CAAg-71 | 23-Nov-2021 | 20220031002 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296656 |
| CAAg-72 | 23-Nov-2021 | 20220031003 | CA | San Bernardino | 10N | 1E | 5,8 | SBBM | CA105296657 |
| CAAg-73 | 23-Nov-2021 | 20220031004 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296658 |
| CAAg-74 | 23-Nov-2021 | 20220031005 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296659 |
| CAAg-75 | 23-Nov-2021 | 20220031006 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296660 |
| CAAg-76 | 23-Nov-2021 | 20220031007 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296661 |
| CAAg-77 | 23-Nov-2021 | 20220031008 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296662 |
| CAAg-78 | 23-Nov-2021 | 20220031009 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296663 |
| CAAg-79 | 23-Nov-2021 | 20220031010 | CA | San Bernardino | 10N | 1E | 5 | SBBM | CA105296664 |
| CAAg-80 | 23-Nov-2021 | 20220031011 | CA | San Bernardino | 10N | 1E | 5, 8 | SBBM | CA105296665 |
| CAAg-81 | 23-Nov-2021 | 20220031012 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296666 |
| CAAg-82 | 23-Nov-2021 | 20220031013 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296667 |
| CAAg-83 | 23-Nov-2021 | 20220031014 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296669 |
| CAAg-84 | 23-Nov-2021 | 20220031015 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296670 |
| CAAg-85 | 23-Nov-2021 | 20220031016 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296671 |
| CAAg-86 | 23-Nov-2021 | 20220031017 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296672 |
| CAAg-87 | 23-Nov-2021 | 20220031018 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296673 |
| CAAg-88 | 23-Nov-2021 | 20220031019 | CA | San Bernardino | 10N | 1E | 8 | SBBM | CA105296674 |
| CAAg-89 | 23-Nov-2021 | 20220031020 | CA | San Bernardino | 10N | 1E | 4, 5 | SBBM | CA105296675 |
| CAAg-90 | 23-Nov-2021 | 20220031021 | CA | San Bernardino | 10N | 1E | 4, 5 | SBBM | CA105296676 |
| CAAg-91 | 23-Nov-2021 | 20220031022 | CA | San Bernardino | 10N | 1E | 4, 5 | SBBM | CA105296677 |
| CAAg-92 | 23-Nov-2021 | 20220031023 | CA | San Bernardino | 10N | 1E | 4, 5 | SBBM | CA105296678 |
| CAAg-93 | 23-Nov-2021 | 20220031024 | CA | San Bernardino | 10N | 1E | 4, 5 | SBBM | CA105296679 |
| CAAg-94 | 23-Nov-2021 | 20220031025 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296680 |
| CAAg-95 | 23-Nov-2021 | 20220031026 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296681 |
| CAAg-96 | 23-Nov-2021 | 20220031027 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296682 |
| CAAg-97 | 23-Nov-2021 | 20220031028 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296683 |
| CAAg-98 | 23-Nov-2021 | 20220031029 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296684 |
| CAAg-99 | 23-Nov-2021 | 20220031030 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296685 |
| CAAg-100 | 23-Nov-2021 | 20220031031 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296686 |
| CAAg-101 | 23-Nov-2021 | 20220031032 | CA | San Bernardino | 10N | 1E | 8, 9 | SBBM | CA105296687 |
| CAAg-102 | 23-Nov-2021 | 20220031033 | CA | San Bernardino | 10N | 1E | 8, 9, 16 | SBBM | CA105296688 |
| CAAg-103 | 23-Nov-2021 | 20220031034 | CA | San Bernardino | 10N | 1E | 16 | SBBM | CA105296689 |
| CAAg-104 | 23-Nov-2021 | 20220031035 | CA | San Bernardino | 10N | 1E | 16 | SBBM | CA105296690 |
| CAAg-105 | 23-Nov-2021 | 20220031036 | CA | San Bernardino | 10N | 1E | 16 | SBBM | CA105296691 |
| CAAg-106 | 23-Nov-2021 | 20220031037 | CA | San Bernardino | 10N | 1E | 16 | SBBM | CA105296692 |
| CAAg-107 | 23-Nov-2021 | 20220031038 | CA | San Bernardino | 10N | 1E | 16 | SBBM | CA105296693 |
| CAAg-108 | 23-Nov-2021 | 20220031039 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296694 |
| CAAg-109 | 23-Nov-2021 | 20220031040 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296695 |
| CAAg-110 | 23-Nov-2021 | 20220031041 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296696 |

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-111 | 23-Nov-2021 | 20220031042 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296697 |
| CAAg-112 | 23-Nov-2021 | 20220031043 | CA | San Bernardino | 10N | 1E | 4, 9 | SBBM | CA105296698 |
| CAAg-113 | 23-Nov-2021 | 20220031044 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296699 |
| CAAg-114 | 23-Nov-2021 | 20220031045 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296700 |
| CAAg-115 | 23-Nov-2021 | 20220031046 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296701 |
| CAAg-116 | 23-Nov-2021 | 20220031047 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296702 |
| CAAg-117 | 23-Nov-2021 | 20220031048 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296703 |
| CAAg-118 | 23-Nov-2021 | 20220031049 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296704 |
| CAAg-119 | 23-Nov-2021 | 20220031050 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296705 |
| CAAg-120 | 23-Nov-2021 | 20220031051 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296706 |
| CAAg-121 | 23-Nov-2021 | 20220031052 | CA | San Bernardino | 10N | 1E | 9, 16 | SBBM | CA105296707 |
| CAAg-122 | 23-Nov-2021 | 20220031053 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296708 |
| CAAg-123 | 23-Nov-2021 | 20220031054 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296709 |
| CAAg-124 | 23-Nov-2021 | 20220031055 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296710 |
| CAAg-125 | 23-Nov-2021 | 20220031056 | CA | San Bernardino | 10N | 1E | 4 | SBBM | CA105296711 |
| CAAg-126 | 23-Nov-2021 | 20220031057 | CA | San Bernardino | 10N | 1E | 4, 9 | SBBM | CA105296712 |
| CAAg-127 | 23-Nov-2021 | 20220031058 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296713 |
| CAAg-128 | 23-Nov-2021 | 20220031059 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296714 |
| CAAg-129 | 23-Nov-2021 | 20220031060 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296715 |
| CAAg-130 | 23-Nov-2021 | 20220031061 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296716 |
| CAAg-131 | 23-Nov-2021 | 20220031062 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296717 |
| CAAg-132 | 23-Nov-2021 | 20220031063 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296718 |
| CAAg-133 | 23-Nov-2021 | 20220031064 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296719 |
| CAAg-134 | 23-Nov-2021 | 20220031065 | CA | San Bernardino | 10N | 1E | 9 | SBBM | CA105296720 |
| CAAg-135 | 23-Nov-2021 | 20220031066 | CA | San Bernardino | 10N | 1E | 9, 16 | SBBM | CA105296721 |
| CAAg-136 | 23-Nov-2021 | 20220031067 | CA | San Bernardino | 10N | 1E | 4, 3 | SBBM | CA105296722 |
| CAAg-137 | 23-Nov-2021 | 20220031068 | CA | San Bernardino | 10N | 1E | 4, 3 | SBBM | CA105296723 |
| CAAg-138 | 23-Nov-2021 | 20220031069 | CA | San Bernardino | 10N | 1E | 4, 3 | SBBM | CA105296724 |
| CAAg-139 | 23-Nov-2021 | 20220031070 | CA | San Bernardino | 10N | 1E | 4, 3 | SBBM | CA105296725 |
| CAAg-140 | 23-Nov-2021 | 20220031071 | CA | San Bernardino | 10N | 1E | 4, 3 | SBBM | CA105296726 |
| CAAg-141 | 23-Nov-2021 | 20220031072 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296727 |
| CAAg-142 | 23-Nov-2021 | 20220031073 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296728 |
| CAAg-143 | 23-Nov-2021 | 20220031074 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296729 |
| CAAg-144 | 23-Nov-2021 | 20220031075 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296730 |
| CAAg-145 | 23-Nov-2021 | 20220031076 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296731 |
| CAAg-146 | 23-Nov-2021 | 20220031077 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296732 |
| CAAg-147 | 23-Nov-2021 | 20220031078 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296733 |
| CAAg-148 | 23-Nov-2021 | 20220031079 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296734 |
| CAAg-149 | 23-Nov-2021 | 20220031080 | CA | San Bernardino | 10N | 1E | 9, 10 | SBBM | CA105296735 |
| CAAg-150 | 23-Nov-2021 | 20220031081 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296736 |
| CAAg-151 | 23-Nov-2021 | 20220031082 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296737 |
| CAAg-152 | 23-Nov-2021 | 20220031083 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296738 |
| CAAg-153 | 23-Nov-2021 | 20220031084 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296739 |
| CAAg-154 | 23-Nov-2021 | 20220031085 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296740 |
| CAAg-155 | 23-Nov-2021 | 20220031086 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296741 |
| CAAg-156 | 23-Nov-2021 | 20220031087 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296742 |
| CAAg-157 | 23-Nov-2021 | 20220031088 | CA | San Bernardino | 10N | 1E | 15,16 | SBBM | CA105296743 |

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-158 | 23-Nov-2021 | 20220031089 | CA | San Bernardino | 10N | 1E | 15,16, 22 | SBBM | CA105296744 |
| CAAg-159 | 9-Dec-2021 | 20220031090 | CA | San Bernardino | 10N | 1E | 21, 22 | SBBM | CA105296745 |
| CAAg-160 | 9-Dec-2021 | 20220031091 | CA | San Bernardino | 10N | 1E | 21, 22 | SBBM | CA105296746 |
| CAAg-161 | 23-Nov-2021 | 20220031092 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296747 |
| CAAg-162 | 23-Nov-2021 | 20220031093 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296748 |
| CAAg-163 | 23-Nov-2021 | 20220031094 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296749 |
| CAAg-164 | 23-Nov-2021 | 20220031095 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296750 |
| CAAg-165 | 23-Nov-2021 | 20220031096 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296751 |
| CAAg-166 | 23-Nov-2021 | 20220031097 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296752 |
| CAAg-167 | 23-Nov-2021 | 20220031098 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296753 |
| CAAg-168 | 23-Nov-2021 | 20220031099 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296754 |
| CAAg-169 | 23-Nov-2021 | 20220031100 | CA | San Bernardino | 10N | 1E | 10, 15 | SBBM | CA105296755 |
| CAAg-170 | 23-Nov-2021 | 20220031101 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296756 |
| CAAg-171 | 23-Nov-2021 | 20220031102 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296757 |
| CAAg-172 | 23-Nov-2021 | 20220031103 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296758 |
| CAAg-173 | 23-Nov-2021 | 20220031104 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296759 |
| CAAg-174 | 23-Nov-2021 | 20220031105 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296760 |
| CAAg-175 | 23-Nov-2021 | 20220031106 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296761 |
| CAAg-176 | 9-Dec-2021 | 20220031107 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296762 |
| CAAg-177 | 9-Dec-2021 | 20220031108 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296763 |
| CAAg-178 | 9-Dec-2021 | 20220031109 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296764 |
| CAAg-179 | 9-Dec-2021 | 20220031110 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296765 |
| CAAg-180 | 9-Dec-2021 | 20220031111 | CA | San Bernardino | 10N | 1E | 22, 27 | SBBM | CA105296766 |
| CAAg-181 | 23-Nov-2021 | 20220031112 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296767 |
| CAAg-182 | 23-Nov-2021 | 20220031113 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296768 |
| CAAg-183 | 23-Nov-2021 | 20220031114 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296769 |
| CAAg-184 | 23-Nov-2021 | 20220031115 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296770 |
| CAAg-185 | 23-Nov-2021 | 20220031116 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296771 |
| CAAg-186 | 23-Nov-2021 | 20220031117 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296772 |
| CAAg-187 | 23-Nov-2021 | 20220031118 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296773 |
| CAAg-188 | 23-Nov-2021 | 20220031119 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296774 |
| CAAg-189 | 23-Nov-2021 | 20220031120 | CA | San Bernardino | 10N | 1E | 10, 15 | SBBM | CA105296775 |
| CAAg-190 | 23-Nov-2021 | 20220031121 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296776 |
| CAAg-191 | 23-Nov-2021 | 20220031122 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296777 |
| CAAg-192 | 23-Nov-2021 | 20220031123 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296778 |
| CAAg-193 | 23-Nov-2021 | 20220031124 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296779 |
| CAAg-194 | 8-Dec-2021 | 20220031125 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296780 |
| CAAg-195 | 8-Dec-2021 | 20220031126 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296781 |
| CAAg-196 | 8-Dec-2021 | 20220031127 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296782 |
| CAAg-197 | 8-Dec-2021 | 20220031128 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296783 |
| CAAg-198 | 9-Dec-2021 | 20220031129 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296784 |
| CAAg-199 | 9-Dec-2021 | 2022031130 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296785 |
| CAAg-200 | 9-Dec-2021 | 20220031131 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296786 |
| CAAg-201 | 9-Dec-2021 | 20220031132 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296787 |
| CAAg-202 | 9-Dec-2021 | 20220031133 | CA | San Bernardino | 10N | 1E | 22, 27 | SBBM | CA105296788 |
| CAAg-203 | 23-Nov-2021 | 20220031134 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296789 |
| CAAg-204 | 23-Nov-2021 | 20220031135 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296790 |

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-205 | 23-Nov-2021 | 20220031136 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296791 |
| CAAg-206 | 23-Nov-2021 | 20220031137 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296792 |
| CAAg-207 | 23-Nov-2021 | 20220031138 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296793 |
| CAAg-208 | 23-Nov-2021 | 20220031139 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296794 |
| CAAg-209 | 23-Nov-2021 | 20220031140 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296795 |
| CAAg-210 | 23-Nov-2021 | 20220031141 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296796 |
| CAAg-211 | 23-Nov-2021 | 20220031142 | CA | San Bernardino | 10N | 1E | 10 | SBBM | CA105296797 |
| CAAg-212 | 23-Nov-2021 | 20220031143 | CA | San Bernardino | 10N | 1E | 10, 15 | SBBM | CA105296798 |
| CAAg-213 | 23-Nov-2021 | 20220031144 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296799 |
| CAAg-214 | 23-Nov-2021 | 20220031145 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296800 |
| CAAg-215 | 8-Dec-2021 | 20220031146 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296801 |
| CAAg-216 | 8-Dec-2021 | 20220031147 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296802 |
| CAAg-217 | 8-Dec-2021 | 20220031148 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296803 |
| CAAg-218 | 8-Dec-2021 | 20220031149 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296804 |
| CAAg-219 | 8-Dec-2021 | 20220031150 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296805 |
| CAAg-220 | 9-Dec-2021 | 20220031151 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296806 |
| CAAg-221 | 9-Dec-2021 | 20220031152 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296807 |
| CAAg-222 | 9-Dec-2021 | 20220031153 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296808 |
| CAAg-223 | 9-Dec-2021 | 20220031154 | CA | San Bernardino | 10N | 1E | 22 | SBBM | CA105296809 |
| CAAg-224 | 9-Dec-2021 | 20220031155 | CA | San Bernardino | 10N | 1E | 22, 27 | SBBM | CA105296810 |
| CAAg-225 | 24-Nov-2021 | 20220031156 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296811 |
| CAAg-226 | 24-Nov-2021 | 20220031157 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296812 |
| CAAg-227 | 24-Nov-2021 | 20220031158 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296813 |
| CAAg-228 | 24-Nov-2021 | 20220031159 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296814 |
| CAAg-229 | 24-Nov-2021 | 20220031160 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296815 |
| CAAg-230 | 24-Nov-2021 | 20220031161 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296816 |
| CAAg-231 | 24-Nov-2021 | 20220031162 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296817 |
| CAAg-232 | 24-Nov-2021 | 20220031163 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296818 |
| CAAg-233 | 24-Nov-2021 | 20220031164 | CA | San Bernardino | 10N | 1E | 10,11 | SBBM | CA105296819 |
| CAAg-234 | 24-Nov-2021 | 20220031165 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296820 |
| CAAg-235 | 24-Nov-2021 | 20220031166 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296821 |
| CAAg-236 | 8-Dec-2021 | 20220031167 | CA | San Bernardino | 10N | 1E | 15 | SBBM | CA105296822 |
| CAAg-237 | 8-Dec-2021 | 20220031168 | CA | San Bernardino | 10N | 1E | 14,15 | SBBM | CA105296823 |
| CAAg-238 | 8-Dec-2021 | 20220031169 | CA | San Bernardino | 10N | 1E | 14,15 | SBBM | CA105296824 |
| CAAg-239 | 8-Dec-2021 | 20220031170 | CA | San Bernardino | 10N | 1E | 14,15 | SBBM | CA105296825 |
| CAAg-240 | 8-Dec-2021 | 20220031171 | CA | San Bernardino | 10N | 1E | 14,15, 22 | SBBM | CA105296826 |
| CAAg-241 | 8-Dec-2021 | 20220031172 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296827 |
| CAAg-242 | 8-Dec-2021 | 20220031173 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296828 |
| CAAg-243 | 8-Dec-2021 | 20220031174 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296829 |
| CAAg-244 | 8-Dec-2021 | 20220031175 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296830 |
| CAAg-245 | 9-Dec-2021 | 20220031176 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296831 |
| CAAg-246 | 9-Dec-2021 | 20220031177 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296832 |
| CAAg-247 | 9-Dec-2021 | 20220031178 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296833 |
| CAAg-248 | 9-Dec-2021 | 20220031179 | CA | San Bernardino | 10N | 1E | 22,23 | SBBM | CA105296834 |
| CAAg-249 | 9-Dec-2021 | 20220031180 | CA | San Bernardino | 10N | 1E | 22,23, 26 | SBBM | CA105296835 |
| CAAg-250 | 24-Nov-2022 | 20220031181 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296836 |
| CAAg-251 | 24-Nov-2022 | 20220031182 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296837 |

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| CAAg-252 | 24-Nov-2022 | 20220031183 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296838 |
| CAAg-253 | 24-Nov-2022 | 20220031184 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296839 |
| CAAg-254 | 24-Nov-2022 | 20220031185 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296840 |
| CAAg-255 | 24-Nov-2022 | 20220031186 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296841 |
| CAAg-256 | 24-Nov-2022 | 20220031187 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296842 |
| CAAg-257 | 24-Nov-2022 | 20220031188 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296843 |
| CAAg-258 | 24-Nov-2022 | 20220031189 | CA | San Bernardino | 10N | 1E | 11, 14 | SBBM | CA105296844 |
| CAAg-259 | 24-Nov-2022 | 20220031190 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296845 |
| CAAg-260 | 24-Nov-2022 | 20220031191 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296846 |
| CAAg-261 | 24-Nov-2022 | 20220031192 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296847 |
| CAAg-262 | 8-Dec-2021 | 20220031193 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296848 |
| CAAg-263 | 8-Dec-2021 | 20220031194 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296849 |
| CAAg-264 | 8-Dec-2021 | 20220031195 | CA | San Bernardino | 10N | 1E | 14, 23 | SBBM | CA105296850 |
| CAAg-265 | 8-Dec-2021 | 20220031196 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296851 |
| CAAg-266 | 8-Dec-2021 | 20220031197 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296852 |
| CAAg-267 | 8-Dec-2021 | 20220031198 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296853 |
| CAAg-268 | 8-Dec-2021 | 20220031199 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296854 |
| CAAg-269 | 9-Dec-2021 | 20220031200 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296855 |
| CAAg-270 | 9-Dec-2021 | 20220031201 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296856 |
| CAAg-271 | 9-Dec-2021 | 20220031202 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296857 |
| CAAg-272 | 9-Dec-2021 | 20220031203 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296858 |
| CAAg-273 | 9-Dec-2021 | 20220031204 | CA | San Bernardino | 10N | 1E | 23, 26 | SBBM | CA105296859 |
| CAAg-274 | 24-Nov-2021 | 20220031205 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296860 |
| CAAg-275 | 24-Nov-2021 | 20220031206 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296861 |
| CAAg-276 | 24-Nov-2021 | 20220031207 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296862 |
| CAAg-277 | 24-Nov-2021 | 20220031208 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296863 |
| CAAg-278 | 24-Nov-2021 | 20220031209 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296864 |
| CAAg-279 | 24-Nov-2021 | 20220031210 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296865 |
| CAAg-280 | 24-Nov-2021 | 20220031211 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296866 |
| CAAg-281 | 24-Nov-2021 | 20220031212 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296867 |
| CAAg-282 | 24-Nov-2021 | 20220031213 | CA | San Bernardino | 10N | 1E | 11, 14 | SBBM | CA105296868 |
| CAAg-283 | 24-Nov-2021 | 20220031214 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296869 |
| CAAg-284 | 24-Nov-2021 | 20220031215 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296870 |
| CAAg-285 | 24-Nov-2021 | 20220031216 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296871 |
| CAAg-286 | 9-Dec-2021 | 20220031217 | CA | San Bernardino | 10N | 1E | 14, 23 | SBBM | CA105296872 |
| CAAg-287 | 9-Dec-2021 | 20220031218 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296873 |
| CAAg-288 | 9-Dec-2021 | 20220031219 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296874 |
| CAAg-289 | 9-Dec-2021 | 20220031220 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296875 |
| CAAg-290 | 9-Dec-2021 | 20220031221 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296876 |
| CAAg-291 | 9-Dec-2021 | 20220031222 | CA | San Bernardino | 10N | 1E | 23 | SBBM | CA105296877 |
| CAAg-292 | 9-Dec-2021 | 20220031223 | CA | San Bernardino | 10N | 1E | 23, 26 | SBBM | CA105296878 |
| CAAg-293 | 24-Nov-2021 | 20220031224 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296879 |
| CAAg-294 | 24-Nov-2021 | 20220031225 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296880 |
| CAAg-295 | 24-Nov-2021 | 20220031226 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296881 |
| CAAg-296 | 24-Nov-2021 | 20220031227 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296882 |
| CAAg-297 | 24-Nov-2021 | 20220031228 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296883 |
| CAAg-298 | 24-Nov-2021 | 20220031229 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296884 |

| Claim Name | Location Date | County Document # | State | County | Township | Range | Sections | San Bernardino Base & Meridian | BLM CAMC# |
|---|---|---|---|---|---|---|---|---|---|
| CAAg-299 | 24-Nov-2021 | 20220031230 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296885 |
| CAAg-300 | 24-Nov-2021 | 20220031231 | CA | San Bernardino | 10N | 1E | 11 | SBBM | CA105296886 |
| CAAg-301 | 24-Nov-2021 | 20220031232 | CA | San Bernardino | 10N | 1E | 11, 14 | SBBM | CA105296887 |
| CAAg-302 | 24-Nov-2021 | 20220031233 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296888 |
| CAAg-303 | 24-Nov-2021 | 20220031234 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296889 |
| CAAg-304 | 24-Nov-2021 | 20220031235 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296890 |
| CAAg-305 | 24-Nov-2021 | 20220031236 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296891 |
| CAAg-306 | 24-Nov-2021 | 20220031237 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296892 |
| CAAg-307 | 9-Dec-2021 | 20220031238 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296893 |
| CAAg-308 | 9-Dec-2021 | 20220031239 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296894 |
| CAAg-309 | 9-Dec-2021 | 20220031240 | CA | San Bernardino | 10N | 1E | 14 | SBBM | CA105296895 |
| CAAg-310 | 23-Nov-2021 | 20220031241 | CA | San Bernardino | 10N | 1E | 8, 17 | SBBM | CA105296896 |

## Appendix 2: Kramer Hills Project Mining Claims

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106713552 | LODE CLAIM | KH 22 | CALIFORNIA |
| CA106713553 | LODE CLAIM | KH 34 | CALIFORNIA |
| CA106713554 | LODE CLAIM | KH 33 | CALIFORNIA |
| CA106713555 | LODE CLAIM | KH 23 | CALIFORNIA |
| CA106713556 | LODE CLAIM | KH 32 | CALIFORNIA |
| CA106713557 | LODE CLAIM | KH 35 | CALIFORNIA |
| CA106713558 | LODE CLAIM | KH 47 | CALIFORNIA |
| CA106713559 | LODE CLAIM | KH 48 | CALIFORNIA |
| CA106713560 | LODE CLAIM | KH 49 | CALIFORNIA |
| CA106713561 | LODE CLAIM | KH 56 | CALIFORNIA |
| CA106713562 | LODE CLAIM | KH 50 | CALIFORNIA |
| CA106713563 | LODE CLAIM | KH 51 | CALIFORNIA |
| CA106713564 | LODE CLAIM | KH 52 | CALIFORNIA |
| CA106713565 | LODE CLAIM | KH 53 | CALIFORNIA |
| CA106713566 | LODE CLAIM | KH 54 | CALIFORNIA |
| CA106713567 | LODE CLAIM | KH 55 | CALIFORNIA |
| CA106713568 | LODE CLAIM | KH 73 | CALIFORNIA |
| CA106713569 | LODE CLAIM | KH 74 | CALIFORNIA |
| CA106713570 | LODE CLAIM | KH 79 | CALIFORNIA |
| CA106713571 | LODE CLAIM | KH 75 | CALIFORNIA |
| CA106713572 | LODE CLAIM | KH 76 | CALIFORNIA |
| CA106713573 | LODE CLAIM | KH 77 | CALIFORNIA |
| CA106713574 | LODE CLAIM | KH 103 | CALIFORNIA |
| CA106713575 | LODE CLAIM | KH 78 | CALIFORNIA |
| CA106713576 | LODE CLAIM | KH 104 | CALIFORNIA |
| CA106713577 | LODE CLAIM | KH 85 | CALIFORNIA |
| CA106713578 | LODE CLAIM | KH 80 | CALIFORNIA |
| CA106713579 | LODE CLAIM | KH 81 | CALIFORNIA |
| CA106713580 | LODE CLAIM | KH 101 | CALIFORNIA |
| CA106713581 | LODE CLAIM | KH 82 | CALIFORNIA |
| CA106713582 | LODE CLAIM | KH 83 | CALIFORNIA |
| CA106713583 | LODE CLAIM | KH 84 | CALIFORNIA |
| CA106713584 | LODE CLAIM | KH 99 | CALIFORNIA |
| CA106713585 | LODE CLAIM | KH 100 | CALIFORNIA |
| CA106713586 | LODE CLAIM | KH 102 | CALIFORNIA |
| CA106713587 | LODE CLAIM | KH 105 | CALIFORNIA |
| CA106713588 | LODE CLAIM | KH 106 | CALIFORNIA |
| CA106713589 | LODE CLAIM | KH 107 | CALIFORNIA |
| CA106713590 | LODE CLAIM | KH 110 | CALIFORNIA |
| CA106713591 | LODE CLAIM | KH 108 | CALIFORNIA |
| CA106713592 | LODE CLAIM | KH 109 | CALIFORNIA |
| CA106713593 | LODE CLAIM | KH 110 | CALIFORNIA |
| CA106713594 | LODE CLAIM | KH 112 | CALIFORNIA |
| CA106713595 | LODE CLAIM | KH 214 | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106713596 | LODE CLAIM | KH 156 | CALIFORNIA |
| CA106713597 | LODE CLAIM | KH 157 | CALIFORNIA |
| CA106713598 | LODE CLAIM | KH 158 | CALIFORNIA |
| CA106713599 | LODE CLAIM | KH 159 | CALIFORNIA |
| CA106713600 | LODE CLAIM | KH 160 | CALIFORNIA |
| CA106713601 | LODE CLAIM | KH 218 | CALIFORNIA |
| CA106713602 | LODE CLAIM | KH 221 | CALIFORNIA |
| CA106713603 | LODE CLAIM | KH 161 | CALIFORNIA |
| CA106713604 | LODE CLAIM | KH 162 | CALIFORNIA |
| CA106713605 | LODE CLAIM | KH 163 | CALIFORNIA |
| CA106713606 | LODE CLAIM | KH 164 | CALIFORNIA |
| CA106713607 | LODE CLAIM | KH 165 | CALIFORNIA |
| CA106713608 | LODE CLAIM | KH 166 | CALIFORNIA |
| CA106713609 | LODE CLAIM | KH 167 | CALIFORNIA |
| CA106713610 | LODE CLAIM | KH 215 | CALIFORNIA |
| CA106713611 | LODE CLAIM | KH 216 | CALIFORNIA |
| CA106713612 | LODE CLAIM | KH 217 | CALIFORNIA |
| CA106713613 | LODE CLAIM | KH 219 | CALIFORNIA |
| CA106713614 | LODE CLAIM | KH 220 | CALIFORNIA |
| CA106713615 | LODE CLAIM | KH 222 | CALIFORNIA |
| CA106713616 | LODE CLAIM | KH 223 | CALIFORNIA |
| CA106713617 | LODE CLAIM | KH 276 | CALIFORNIA |
| CA106713618 | LODE CLAIM | KH 224 | CALIFORNIA |
| CA106713619 | LODE CLAIM | KH 278 | CALIFORNIA |
| CA106713620 | LODE CLAIM | KH 277 | CALIFORNIA |
| CA106713621 | LODE CLAIM | KH 279 | CALIFORNIA |
| CA106713622 | LODE CLAIM | KH 280 | CALIFORNIA |
| CA106713623 | LODE CLAIM | KH 281 | CALIFORNIA |
| CA106713624 | LODE CLAIM | KH 282 | CALIFORNIA |
| CA106713625 | LODE CLAIM | KH 283 | CALIFORNIA |
| CA106713626 | LODE CLAIM | KH 284 | CALIFORNIA |
| CA106713627 | LODE CLAIM | KH 338 | CALIFORNIA |
| CA106713628 | LODE CLAIM | KH 339 | CALIFORNIA |
| CA106713629 | LODE CLAIM | KH 340 | CALIFORNIA |
| CA106713630 | LODE CLAIM | KH 341 | CALIFORNIA |
| CA106713631 | LODE CLAIM | KH 342 | CALIFORNIA |
| CA106713632 | LODE CLAIM | KH 343 | CALIFORNIA |
| CA106713633 | LODE CLAIM | KH 344 | CALIFORNIA |
| CA106713634 | LODE CLAIM | KH 345 | CALIFORNIA |
| CA106713635 | LODE CLAIM | KH 346 | CALIFORNIA |
| CA106713636 | LODE CLAIM | KH 434 | CALIFORNIA |
| CA106713637 | LODE CLAIM | KH 487 | CALIFORNIA |
| CA106713638 | LODE CLAIM | KH 482 | CALIFORNIA |
| CA106713639 | LODE CLAIM | KH 435 | CALIFORNIA |
| CA106713640 | LODE CLAIM | KH 436 | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106713641 | LODE CLAIM | KH 437 | CALIFORNIA |
| CA106713642 | LODE CLAIM | KH 438 | CALIFORNIA |
| CA106713643 | LODE CLAIM | KH 439 | CALIFORNIA |
| CA106713644 | LODE CLAIM | KH 440 | CALIFORNIA |
| CA106713645 | LODE CLAIM | KH 441 | CALIFORNIA |
| CA106713646 | LODE CLAIM | KH 442 | CALIFORNIA |
| CA106713647 | LODE CLAIM | KH 443 | CALIFORNIA |
| CA106713648 | LODE CLAIM | KH 444 | CALIFORNIA |
| CA106713649 | LODE CLAIM | KH 445 | CALIFORNIA |
| CA106713650 | LODE CLAIM | KH 494 | CALIFORNIA |
| CA106713651 | LODE CLAIM | KH 486 | CALIFORNIA |
| CA106713652 | LODE CLAIM | KH 483 | CALIFORNIA |
| CA106713653 | LODE CLAIM | KH 543 | CALIFORNIA |
| CA106713654 | LODE CLAIM | KH 484 | CALIFORNIA |
| CA106713655 | LODE CLAIM | KH 485 | CALIFORNIA |
| CA106713656 | LODE CLAIM | KH 488 | CALIFORNIA |
| CA106713657 | LODE CLAIM | KH 489 | CALIFORNIA |
| CA106713658 | LODE CLAIM | KH 490 | CALIFORNIA |
| CA106713659 | LODE CLAIM | KH 491 | CALIFORNIA |
| CA106713660 | LODE CLAIM | KH 530 | CALIFORNIA |
| CA106713661 | LODE CLAIM | KH 492 | CALIFORNIA |
| CA106713662 | LODE CLAIM | KH 493 | CALIFORNIA |
| CA106713663 | LODE CLAIM | KH 531 | CALIFORNIA |
| CA106713664 | LODE CLAIM | KH 532 | CALIFORNIA |
| CA106713665 | LODE CLAIM | KH 533 | CALIFORNIA |
| CA106713666 | LODE CLAIM | KH 534 | CALIFORNIA |
| CA106713667 | LODE CLAIM | KH 535 | CALIFORNIA |
| CA106713668 | LODE CLAIM | KH 536 | CALIFORNIA |
| CA106713669 | LODE CLAIM | KH 540 | CALIFORNIA |
| CA106713670 | LODE CLAIM | KH 537 | CALIFORNIA |
| CA106713671 | LODE CLAIM | KH 541 | CALIFORNIA |
| CA106713672 | LODE CLAIM | KH 538 | CALIFORNIA |
| CA106713673 | LODE CLAIM | KH 539 | CALIFORNIA |
| CA106713674 | LODE CLAIM | KH 542 | CALIFORNIA |
| CA106713675 | LODE CLAIM | KH 544 | CALIFORNIA |
| CA106713676 | LODE CLAIM | KH 579 | CALIFORNIA |
| CA106713677 | LODE CLAIM | KH 580 | CALIFORNIA |
| CA106713678 | LODE CLAIM | KH 581 | CALIFORNIA |
| CA106713679 | LODE CLAIM | KH 582 | CALIFORNIA |
| CA106713680 | LODE CLAIM | KH 583 | CALIFORNIA |
| CA106713681 | LODE CLAIM | KH 584 | CALIFORNIA |
| CA106713682 | LODE CLAIM | KH 585 | CALIFORNIA |
| CA106713683 | LODE CLAIM | KH 586 | CALIFORNIA |
| CA106713684 | LODE CLAIM | KH 587 | CALIFORNIA |
| CA106713685 | LODE CLAIM | KH 588 | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106713686 | LODE CLAIM | KH 589 | CALIFORNIA |
| CA106713687 | LODE CLAIM | KH 590 | CALIFORNIA |
| CA106713688 | LODE CLAIM | KH 591 | CALIFORNIA |
| CA106713689 | LODE CLAIM | KH 592 | CALIFORNIA |
| CA106713690 | LODE CLAIM | KH 593 | CALIFORNIA |
| CA106726816 | LODE CLAIM | - | CALIFORNIA |
| CA106726817 | LODE CLAIM | - | CALIFORNIA |
| CA106726818 | LODE CLAIM | - | CALIFORNIA |
| CA106726819 | LODE CLAIM | - | CALIFORNIA |
| CA106726820 | LODE CLAIM | - | CALIFORNIA |
| CA106726821 | LODE CLAIM | - | CALIFORNIA |
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| CA106726823 | LODE CLAIM | - | CALIFORNIA |
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| CA106726827 | LODE CLAIM | - | CALIFORNIA |
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| CA106726848 | LODE CLAIM | - | CALIFORNIA |
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| CA106726852 | LODE CLAIM | - | CALIFORNIA |
| CA106726853 | LODE CLAIM | - | CALIFORNIA |
| CA106726854 | LODE CLAIM | - | CALIFORNIA |
| CA106726855 | LODE CLAIM | - | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106726856 | LODE CLAIM | - | CALIFORNIA |
| CA106726857 | LODE CLAIM | - | CALIFORNIA |
| CA106726858 | LODE CLAIM | - | CALIFORNIA |
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| CA106726862 | LODE CLAIM | - | CALIFORNIA |
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| CA106726864 | LODE CLAIM | - | CALIFORNIA |
| CA106726865 | LODE CLAIM | - | CALIFORNIA |
| CA106726866 | LODE CLAIM | - | CALIFORNIA |
| CA106726867 | LODE CLAIM | - | CALIFORNIA |
| CA106726868 | LODE CLAIM | - | CALIFORNIA |
| CA106726869 | LODE CLAIM | - | CALIFORNIA |
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| CA106726871 | LODE CLAIM | - | CALIFORNIA |
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| CA106726875 | LODE CLAIM | - | CALIFORNIA |
| CA106726876 | LODE CLAIM | - | CALIFORNIA |
| CA106726877 | LODE CLAIM | - | CALIFORNIA |
| CA106726878 | LODE CLAIM | - | CALIFORNIA |
| CA106726879 | LODE CLAIM | - | CALIFORNIA |
| CA106726880 | LODE CLAIM | - | CALIFORNIA |
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| CA106726899 | LODE CLAIM | - | CALIFORNIA |
| CA106726900 | LODE CLAIM | - | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106726901 | LODE CLAIM | - | CALIFORNIA |
| CA106726902 | LODE CLAIM | - | CALIFORNIA |
| CA106726903 | LODE CLAIM | - | CALIFORNIA |
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| CA106726908 | LODE CLAIM | - | CALIFORNIA |
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| CA106726912 | LODE CLAIM | - | CALIFORNIA |
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| CA106726914 | LODE CLAIM | - | CALIFORNIA |
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| CA106726916 | LODE CLAIM | - | CALIFORNIA |
| CA106726917 | LODE CLAIM | - | CALIFORNIA |
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| CA106726922 | LODE CLAIM | - | CALIFORNIA |
| CA106726923 | LODE CLAIM | - | CALIFORNIA |
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| CA106726944 | LODE CLAIM | - | CALIFORNIA |
| CA106726945 | LODE CLAIM | - | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106726946 | LODE CLAIM | - | CALIFORNIA |
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| CA106726967 | LODE CLAIM | - | CALIFORNIA |
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| CA106726969 | LODE CLAIM | - | CALIFORNIA |
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| CA106726973 | LODE CLAIM | - | CALIFORNIA |
| CA106726974 | LODE CLAIM | - | CALIFORNIA |
| CA106726975 | LODE CLAIM | - | CALIFORNIA |
| CA106726976 | LODE CLAIM | - | CALIFORNIA |
| CA106726977 | LODE CLAIM | - | CALIFORNIA |
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| CA106726988 | LODE CLAIM | - | CALIFORNIA |
| CA106726989 | LODE CLAIM | - | CALIFORNIA |
| CA106726990 | LODE CLAIM | - | CALIFORNIA |

| Serial Number | Product | Case Name | Admin State |
|---|---|---|---|
| CA106726991 | LODE CLAIM | - | CALIFORNIA |
| CA106726992 | LODE CLAIM | - | CALIFORNIA |
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| CA106727000 | LODE CLAIM | - | CALIFORNIA |
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| CA106727002 | LODE CLAIM | - | CALIFORNIA |
| CA106727003 | LODE CLAIM | - | CALIFORNIA |
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| Serial Number | Product | Case Name | Admin State |
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## Appendix 3: Kramer Hills Project Historical Drilling Results*

| Hole | Section | depth (m) | Azimuth | inclination | from (m) | to (m) | length (m) | grade (g/t) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| KRH-15 | unknown | 30.5 | unknown | unknown | 9.1 | 30.5 | 21.3 | 3.0 | mineralised at end of hole |
| KRH-16 | unknown | 19.8 | unknown | unknown | 0.0 | 19.8 | 19.8 | 0.3 | mineralised at end of hole |
| KRH-17 | 22800 | 27.4 | 0 | vertical | 0.0 | 21.3 | 21.3 | 0.4 | |
| KRH-18 | 22900 | 22.9 | 0 | vertical | 0.0 | 22.9 | 22.9 | 1.7 | mineralised at end of hole |
| KRH-20 | 22900 | 24.4 | 0 | vertical | 0.0 | 24.4 | 24.4 | 1.5 | mineralised at end of hole |
| KRH-22 | 22800 | 16.8 | 0 | vertical | 0.0 | 16.8 | 16.8 | 1.4 | mineralised at end of hole |
| KRH-23 | 22850 | 16.8 | 0 | vertical | 0.0 | 9.1 | 9.1 | 0.8 | |
| KRH-24 | 22900 | 18.3 | 0 | vertical | 0.0 | 18.3 | 18.3 | 4.2 | mineralised at end of hole |
| KRH-25 | unknown | 13.7 | unknown | unknown | 0.0 | 13.7 | 13.7 | 2.1 | mineralised at end of hole |
| KRH-26 | unknown | 15.2 | unknown | unknown | 3.0 | 15.2 | 12.2 | 1.0 | mineralised at end of hole |
| KRH-27 | unknown | 18.3 | unknown | unknown | 12.2 | 18.3 | 6.1 | 6.0 | mineralised at end of hole |
| KRH-28 | unknown | 30.5 | unknown | unknown | 9.1 | 30.5 | 21.3 | 0.4 | mineralised at end of hole |
| KRH-29 | unknown | 24.4 | unknown | unknown | 0.0 | 12.2 | 12.2 | 0.8 | |
| KRH-30 | unknown | 27.4 | unknown | unknown | 0.0 | 21.3 | 21.3 | 0.4 | |
| KRH-31 | 22800 | 30.5 | 0 | vertical | 3.0 | 30.5 | 27.4 | 2.5 | mineralised at end of hole |
| KRH-32 | unknown | 30.5 | unknown | unknown | 3.0 | 30.5 | 27.4 | 1.3 | mineralised at end of hole |
| KRH-33 | unknown | 30.5 | unknown | unknown | 3.0 | 24.4 | 21.3 | 0.5 | |
| KRH-35 | 22850 | 30.5 | 0 | vertical | 15.2 | 18.3 | 3.0 | 0.3 | |
| KRH-37 | unknown | 27.4 | unknown | unknown | 3.0 | 12.2 | 9.1 | 0.4 | |
| KRH-38 | unknown | 30.5 | unknown | unknown | 9.1 | 30.5 | 21.3 | 7.9 | mineralised at end of hole |
| KRH-39 | unknown | 30.5 | unknown | unknown | 3.0 | 30.5 | 27.4 | 1.5 | |
| KRH-40 | unknown | 30.5 | unknown | unknown | 0.0 | 21.3 | 21.3 | 1.1 | |
| KRH-41 | unknown | 18.3 | unknown | unknown | 3.0 | 18.3 | 15.2 | 1.6 | mineralised at end of hole |
| KRH-44 | 22900 | 30.5 | 0 | vertical | 15.2 | 24.4 | 9.1 | 1.7 | |
| KRH-46 | unknown | 30.5 | unknown | unknown | 0.0 | 30.5 | 30.5 | 1.2 | mineralised at end of hole |
| KRH-48 | unknown | 30.5 | unknown | unknown | 0.0 | 3.0 | 3.0 | 0.6 | |
| KRH-49 | 22850 | 25.6 | 0 | vertical | 0.0 | 25.6 | 25.6 | 2.7 | mineralised at end of hole |
| KRH-50 | 22900 | 30.5 | 0 | vertical | 0.0 | 12.2 | 12.2 | 1.9 | |
| KRH-51 | 22850 | 30.5 | 0 | vertical | 3.0 | 12.2 | 9.1 | 0.5 | |

*These are downhole thicknesses. 10 of the 39 holes, (being KRH-19, KRH-21, KRH-34, KRH-45, KRH-47, and KRH-52 to KRH-56), did not include mineralisation and have not been included. The Company has been able to determine the approximate location of twelve of these drillholes by georeferencing surface location plans and hand drawn cross sections, shown in Figure 5. The historical data references a local grid for which detailed tie-in points are unavailable so surface features were used where possible. Given the plans and sections show that these holes were drilled in or around the pit, the Company does not consider detailed collar information to be material to understanding the potential prospectivity of the area and considers the information sufficiently reliable for the purposes of informing further drilling. A nominal cut-off grade of 0.3 g/t Au has been applied to determine the boundaries of the intersections with no internal dilution. Silver Mines has not undertaken any independent investigation of the sampling, nor has it independently analysed the results of the historical exploration work to verify the results. Silver Mines does not consider the results to be of sufficient reliability to support the disclosure of a JORC 2012 compliant mineral resource estimate, but has reported the information available to it in accordance with JORC 2012 on an if not why not basis, and considers the drill results to be relevant for the Company for use as a guide to plan future exploration programs. The Company's current and future exploration work includes verification of the historical data through modern drilling.

## Appendix 4: Rock samples taken by Silver Mines from Kramer and Calico North in 2025

| Project | SiteID | East | North | Type | Au ppm | Ag ppm | Ba % |
|---|---|---|---|---|---|---|---|
| Kramer | 76213 | 456173 | 3864410 | Mullock | 1.44 | 5.2 | 0.627 |
| Kramer | 76214 | 456235 | 3864448 | Mullock | bdl | bdl | 0.152 |
| Kramer | 76215 | 456250 | 3864437 | Mullock | 0.27 | 3.0 | 1.88 |
| Kramer | 76216 | 457341 | 3864508 | Chip in pit | 0.38 | 0.5 | 0.699 |
| Kramer | 76217 | 457358 | 3864515 | Chip in pit | 0.50 | 1.0 | 0.448 |
| Kramer | 76218 | 457389 | 3864531 | Chip in pit | 0.19 | 2.0 | 0.69 |
| Kramer | 76219 | 457436 | 3864544 | Chip in pit | 1.52 | 1.3 | 0.296 |
| Kramer | 76220 | 457444 | 3864552 | Chip in pit | 0.13 | 0.6 | 0.242 |
| Kramer | 76221 | 457404 | 3864536 | Chip in pit | bdl | 0.5 | 0.681 |
| Kramer | 76222 | 457423 | 3864528 | Chip in pit | 0.46 | 1.0 | 0.296 |
| Kramer | 76223 | 457336 | 3864558 | Chip in pit | 0.76 | 1.6 | 0.77 |
| Calico Nth | 76224 | 509578 | 3871112 | Chip | bdl | 51.1 | 21.3 |
| Calico Nth | 76225 | 509585 | 3871131 | Chip | bdl | 20.2 | 14.1 |
| Calico Nth | 76226 | 509582 | 3871141 | Chip | bdl | 40.1 | 26.8 |
| Calico Nth | 76227 | 509910 | 3870424 | Chip | bdl | 2.5 | 38.7 |
| Calico Nth | 76228 | 509910 | 3870424 | Chip | bdl | 29.9 | 18.45 |
| Calico Nth | 76229 | 509931 | 3870416 | Chip | bdl | 27.6 | 11.45 |
| Calico Nth | 76230 | 511379 | 3869425 | Chip | bdl | 77.6 | 32.4 |
| Calico Nth | 76231 | 511375 | 3869429 | Chip | bdl | 19.7 | 33.5 |
| Calico Nth | 76232 | 511572 | 3868858 | Chip | bdl | 10.9 | 41 |
| Calico Nth | 76233 | 511574 | 3868863 | Chip | 0.12 | 140 | >44.8 |
| Calico Nth | 76234 | 512798 | 3869349 | Chip | bdl | 19.4 | 0.349 |
| Calico Nth | 76235 | 512842 | 3869303 | Chip | bdl | 41.7 | 0.269 |
| Calico Nth | 76236 | 512933 | 3869256 | Chip | bdl | 49.0 | 0.949 |

*bdl refers to 'below detection limit'. Upper detection limit for Barite is 44.8%

## Appendix 5: Historic Rock samples from Calico North Project in 2022

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-212 | 1610156.1 | 3937991.3 | Composite | Outcrop | Barite Vein | 331 |
| CS22-153 | 1608628.8 | 3938088.8 | Chip | Outcrop | Barite Vein | 0.7 |
| CS22-105 | 1609082.4 | 3938170.5 | Chip | Outcrop | Barite Vein | 2.3 |
| CS22-010 | 1606438.6 | 3938909.9 | Chip | Outcrop | Lithic Tuff | 66.1 |
| CS22-104 | 1609059.5 | 3938192.7 | Chip | Outcrop | Barite Vein | 3.0 |
| CS22-068 | 1608623.0 | 3938925.3 | Chip | Outcrop | Barite Vein | 139 |
| CS22-200 | 1609144.7 | 3938093.0 | Chip | Outcrop | Barite Vein | 3.3 |
| CS22-133 | 1608481.8 | 3938329.6 | Composite | Outcrop | Barite Vein | 6.3 |
| CS22-186 | 1609759.8 | 3937376.6 | Grab | Outcrop | Barite Vein | 180 |
| CS22-136 | 1608493.6 | 3938376.5 | Chip | Outcrop | Barite Vein | 7.4 |
| CS22-059 | 1606620.4 | 3939052.4 | Composite | Outcrop | Barite Vein | 62.2 |
| CS22-102 | 1608955.8 | 3938245.3 | Chip | Outcrop | Barite Vein | 5.1 |
| CS22-055 | 1605149.7 | 3939327.8 | Chip | Outcrop | Barite Vein | 6.5 |
| CS22-134 | 1608484.0 | 3938346.0 | Chip | Outcrop | Barite Vein | 8.5 |
| CS22-135 | 1608491.0 | 3938370.7 | Chip | Outcrop | Barite Vein | 13.6 |
| CS22-184 | 1609727.3 | 3937433.5 | Chip | Outcrop | Barite Vein | 178 |
| CS22-089 | 1608517.6 | 3938404.9 | Chip | Outcrop | Barite Vein | 4.3 |
| CS22-182 | 1609471.7 | 3937471.4 | Chip | Outcrop | (Barite Vein) | 62.5 |
| CS22-066 | 1608447.6 | 3939022.7 | Composite | Outcrop | Fault Breccia | 16 |
| CS22-069 | 1608697.3 | 3938868.3 | Chip | Outcrop | Fault Breccia | 118 |
| CS22-054 | 1605169.5 | 3939373.5 | Chip | Outcrop | Barite Vein | 260 |
| CS22-130 | 1608791.2 | 3939077.5 | Chip | Outcrop | Barite Vein | 8.1 |
| CS22-126 | 1608722.4 | 3939127.2 | Chip | Outcrop | Barite Vein | 75.3 |
| CS22-180 | 1609608.5 | 3937474.5 | Chip | Outcrop | Barite Vein | 123 |
| CS22-152 | 1608603.6 | 3938062.6 | Chip | Outcrop | Barite Vein | 0.6 |
| CS22-112 | 1608897.5 | 3938105.6 | Chip | Outcrop | Barite Vein | 3.6 |

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-155 | 1608110.7 | 3938137.9 | Chip | Outcrop | Barite Vein | 72.1 |
| CS22-144 | 1608576.6 | 3937895.1 | Chip | Outcrop | Barite Vein | 8.4 |
| CS22-087 | 1608523.1 | 3938542.4 | Chip | Outcrop | Barite Vein | 1.5 |
| CS22-051 | 1605068.4 | 3939400.0 | Chip | Outcrop | Vein Breccia | 13.4 |
| CS22-081 | 1608748.3 | 3938807.3 | Chip | Outcrop | Barite Vein | 76.8 |
| CS22-103 | 1608941.0 | 3938280.1 | Grab | Float | Vein Breccia | 7.0 |
| CS22-205 | 1609933.9 | 3937541.1 | Composite | Outcrop | Andesite | 5.1 |
| CS22-019 | 1606438.6 | 3938994.4 | Composite | Outcrop | Fault Breccia | 59.1 |
| CS22-106 | 1609094.5 | 3938180.1 | Chip | Outcrop | Vein Breccia | 3.7 |
| CS22-090 | 1608510.1 | 3938402.7 | Chip | Outcrop | Barite Vein | 1.2 |
| CS22-065 | 1608470.4 | 3939021.0 | Composite | Subcrop | Vein Breccia | 159 |
| CS22-085 | 1608491.3 | 3938588.5 | Chip | Outcrop | Barite Vein | 14.5 |
| CS22-116 | 1608606.0 | 3937861.5 | Chip | Outcrop | Fault Breccia | 1.3 |
| CS22-129 | 1608089.4 | 3938130.3 | Grab | Outcrop | Barite Vein | 63.2 |
| CS22-108 | 1608668.8 | 3937985.9 | Chip | Subcrop | Barite Vein | 8.9 |
| CS22-148 | 1608748.7 | 3937643.3 | Chip | Outcrop | | 16.7 |
| CS22-132 | 1608569.7 | 3938314.4 | Composite | Outcrop | Barite Vein | 5.4 |
| CS22-137 | 1608507.4 | 3938394.7 | Chip | Outcrop | Barite Vein | 2.5 |
| CS22-154 | 1608110.7 | 3938126.7 | Grab | Subcrop | Barite Vein | 21.4 |
| CS22-070 | 1608683.2 | 3938880.4 | Chip | Outcrop | Barite Vein | 135 |
| CS22-067 | 1608653.5 | 3938911.9 | Chip | Outcrop | Fault Breccia | 45.5 |
| CS22-123 | 1607856.8 | 3938274.9 | Grab | Outcrop | | 7.1 |
| CS22-265 | 1604778.8 | 3939316.1 | Composite | Outcrop | Fault Breccia | 17.6 |
| CS22-143 | 1608593.7 | 3937900.1 | Chip | Outcrop | Barite Vein | 34.8 |
| CS22-030 | 1606430.8 | 3939026.5 | Chip | Outcrop | Carb Vein | 0.9 |
| CS22-088 | 1608517.8 | 3938492.3 | Chip | Outcrop | | 17.9 |
| CS22-185 | 1609730.7 | 3937416.8 | Grab | Float | Barite Vein | 6.7 |
| CS22-117 | 1608596.7 | 3937875.5 | Chip | Outcrop | Barite Vein | 20.3 |
| CS22-191 | 1608069.1 | 3938130.5 | Chip | Outcrop | Vein Breccia | 22.4 |
| CS22-162 | 1609935.6 | 3937125.5 | Chip | Outcrop | Fault Breccia | 67.5 |
| CS22-028 | 1606458.9 | 3939217.3 | Chip | Subcrop | Barite Vein | 7.3 |
| CS22-084 | 1608484.4 | 3938571.8 | Chip | Outcrop | Barite Vein | 4.6 |
| CS22-005 | 1606684.7 | 3938799.0 | Chip | Outcrop | Barite Vein | 2.5 |
| CS22-199 | 1609255.1 | 3938027.9 | Chip | Outcrop | Barite Vein | 15.3 |
| CS22-086 | 1608520.8 | 3938558.3 | Chip | Outcrop | Barite Vein | 13.5 |
| CS22-080 | 1608782.7 | 3938778.1 | Chip | Outcrop | Barite Vein | 77 |
| CS22-193 | 1608055.0 | 3938135.7 | Chip | Outcrop | Fault Breccia | 25.4 |
| CS22-061 | 1606585.6 | 3939016.1 | Chip | Outcrop | Barite Vein | 50.1 |
| CS22-024 | 1606803.7 | 3938590.6 | Chip | Outcrop | Vein Breccia | 48.6 |
| CS22-171 | 1607861.9 | 3938430.2 | Chip | Outcrop | | 1.7 |
| CS22-291 | 1611899.7 | 3938060.0 | Composite | Outcrop | | 19.4 |
| CS22-127 | 1608734.5 | 3939123.5 | Chip | Outcrop | Barite Vein | 68.5 |
| CS22-220 | 1610718.3 | 3936906.9 | Chip | Subcrop | Vein Breccia | 73.9 |
| CS22-138 | 1608902.9 | 3937927.2 | Chip | Outcrop | Barite Vein | 3.6 |
| CS22-131 | 1608606.0 | 3938309.2 | Composite | Outcrop | Barite Vein | 2.7 |
| CS22-029 | 1606477.6 | 3939162.0 | Chip | Outcrop | Barite Vein | 40.6 |
| CS22-101 | 1608965.3 | 3938246.1 | Grab | Outcrop | Vein Breccia | 1.3 |
| CS22-057 | 1605090.8 | 3939417.4 | Chip | Outcrop | Barite Vein | 2.5 |
| CS22-196 | 1608057.4 | 3938138.4 | Chip | Outcrop | Vein Breccia | 6.2 |
| CS22-156 | 1608021.0 | 3938160.0 | Chip | Outcrop | Barite Vein | 10 |
| CS22-082 | 1608734.4 | 3938821.4 | Chip | Outcrop | Barite Vein | 226 |
| CS22-110 | 1608585.4 | 3938131.8 | Grab | Outcrop | Lapilli tuff | 0 |
| CS22-145 | 1608651.9 | 3937747.0 | Chip | Outcrop | Barite Vein | 1.2 |
| CS22-036 | 1606828.3 | 3938775.2 | Chip | Outcrop | Carb Vein | 0.7 |
| CS22-195 | 1608056.6 | 3938137.5 | Chip | Outcrop | Vein Breccia | 4.6 |
| CS22-083 | 1608717.9 | 3938840.6 | Chip | Outcrop | Barite Vein | 98 |
| CS22-189 | 1609877.9 | 3937388.2 | Chip | Outcrop | Barite Vein | 4.1 |
| CS22-031 | 1606512.0 | 3938932.4 | Chip | Outcrop | Barite Vein | 17.4 |
| CS22-170 | 1610038.5 | 3936900.3 | Chip | Outcrop | Barite Vein | 41.7 |

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-020 | 1606438.6 | 3938917.2 | Composite | Outcrop | Lithic Tuff | 9.4 |
| CS22-308 | 1611865.5 | 3935225.5 | Chip | Outcrop | Sed | 0 |
| CS22-260 | 1611770.8 | 3937687.9 | Composite | Outcrop | Tuff | 16.3 |
| CS22-274 | 1612426.9 | 3935950.9 | Composite | Outcrop | Lithic Tuff | 483 |
| CS22-053 | 1605151.1 | 3939379.2 | Chip | Outcrop | Vein Breccia | 19 |
| CS22-060 | 1606606.6 | 3939010.3 | Chip | Outcrop | Fault Breccia | 2.6 |
| CS22-023 | 1606791.7 | 3938600.4 | Composite | Outcrop | Vein Breccia | 23.9 |
| CS22-139 | 1608911.1 | 3937920.0 | Chip | Outcrop | Barite Vein | 4.2 |
| CS22-259 | 1611768.0 | 3937705.2 | Composite | Outcrop | Tuff | 0.5 |
| CS22-290 | 1611065.5 | 3937586.6 | Composite | Outcrop | | 32.8 |
| CS22-258 | 1611529.8 | 3937920.8 | Composite | Outcrop | Tuff | 33.6 |
| CS22-252 | 1610630.2 | 3937525.9 | Chip | Outcrop | Tuff | 5.3 |
| CS22-163 | 1609942.4 | 3937104.4 | Chip | Outcrop | Barite Vein | 114 |
| CS22-160 | 1608307.9 | 3937586.3 | Chip | Subcrop | Barite Vein | 0.9 |
| CS22-206 | 1610054.9 | 3937738.3 | Composite | Outcrop | Andesite | 13.1 |
| CS22-129 | 1608766.9 | 3939104.6 | Chip | Outcrop | Barite Vein | 320 |
| CS22-007 | 1606797.1 | 3938788.6 | Grab | Subcrop | Barite Vein | 0.6 |
| CS22-240 | 1611688.9 | 3936162.1 | Chip | Outcrop | | 4.1 |
| CS22-037 | 1606871.0 | 3938808.7 | Chip | Outcrop | Vein Breccia | 1.2 |
| CS22-151 | 1608602.4 | 3938110.4 | Grab | Outcrop | Tuff | 0.8 |
| CS22-172 | 1609859.3 | 3937269.3 | Chip | | | 3.5 |
| CS22-203 | 1609949.8 | 3937583.9 | Chip | Outcrop | Fault Breccia | 0.5 |
| CS22-026 | 1606451.9 | 3939333.5 | Chip | Outcrop | Quartz Vein | 121 |
| CS22-107 | 1608722.6 | 3938039.1 | Chip | Subcrop | Barite Vein | 18.2 |
| CS22-140 | 1608814.0 | 3937930.1 | Composite | Outcrop | Barite Vein | 7.3 |
| CS22-198 | 1609265.4 | 3938001.7 | Chip | Outcrop | Barite Vein | 9.9 |
| CS22-237 | 1611665.7 | 3935958.9 | Chip | Outcrop | Quartz Vein | 0.6 |
| CS22-035 | 1606772.0 | 3938677.9 | Chip | Outcrop | Vein Breccia | 37.5 |
| CS22-230 | 1611516.9 | 3937755.4 | Grab | Outcrop | Tuff | 0.9 |
| CS22-175 | 1609698.5 | 3937321.0 | Grab | Outcrop | Barite Vein | 19.9 |
| CS22-025 | 1606857.3 | 3938612.6 | Composite | Outcrop | Barite Vein | 2.4 |
| CS22-194 | 1608055.9 | 3938136.6 | Chip | Outcrop | Barite Vein | 3.1 |
| CS22-041 | 1607338.1 | 3938839.1 | Chip | Outcrop | Barite Vein | 60.2 |
| CS22-003 | 1606486.3 | 3939180.4 | Chip | Subcrop | Barite Vein | 11.3 |
| CS22-201 | 1609285.2 | 3938092.8 | Composite | Subcrop | Barite Vein | 0 |
| CS22-142 | 1608750.3 | 3937943.4 | Composite | Outcrop | Fault Breccia | 0 |
| CS22-064 | 1606949.5 | 3939197.0 | Composite | Subcrop | Barite Vein | 96.2 |
| CS22-178 | 1609602.4 | 3937449.9 | Chip | Outcrop | Barite Vein | 228 |
| CS22-122 | 1607882.5 | 3938257.5 | Grab | Outcrop | | 156 |
| CS22-128 | 1608752.3 | 3939114.8 | Chip | Outcrop | Barite Vein | 221 |
| CS22-157 | 1608609.6 | 3937470.3 | Grab | Float | Vein Breccia | 60.1 |
| CS22-121 | 1607892.5 | 3938241.5 | Composite | Subcrop | Barite Vein | 12.9 |
| CS22-167 | 1609938.7 | 3936962.8 | Chip | Outcrop | Barite Vein | 8.9 |
| CS22-004 | 1606484.6 | 3939178.8 | Chip | Outcrop | Barite Vein | 62.7 |
| CS22-159 | 1608311.5 | 3937561.9 | Chip | Subcrop | Barite Vein | 0.6 |
| CS22-228 | 1611462.7 | 3937894.5 | Chip | Outcrop | Tuff | 11.2 |
| CS22-192 | 1608063.2 | 3938132.4 | Chip | Outcrop | Barite Vein | 7.0 |
| CS22-016 | 1605017.8 | 3939400.1 | Chip | Outcrop | Barite Vein | 2.3 |
| CS22-032 | 1607708.0 | 3939082.9 | Chip | Outcrop | Barite Vein | 189 |
| CS22-202 | 1609260.4 | 3938106.7 | Composite | Outcrop | Barite Vein | 2.6 |
| CS22-071 | 1607690.5 | 3939115.0 | Chip | Outcrop | Barite Vein | 41.3 |
| CS22-158 | 1608545.2 | 3937499.6 | Grab | Subcrop | Barite Vein | 0.8 |
| CS22-210 | 1610157.4 | 3937931.0 | Composite | Outcrop | Tuff | 1.2 |
| CS22-179 | 1609630.7 | 3937443.4 | Grab | Outcrop | Barite Vein | 76.5 |
| CS22-234 | 1611746.0 | 3937589.6 | Chip | | Quartz Vein | 5.0 |
| CS22-301 | 1610923.9 | 3936461.2 | Chip | Subcrop | Fault Breccia | 36.4 |
| CS22-253 | 1610630.2 | 3937499.4 | Composite | Outcrop | Tuff | 0.6 |
| CS22-217 | 1610066.3 | 3936164.8 | Chip | Subcrop | Barite Vein | 7.0 |
| CS22-254 | 1610642.9 | 3937496.9 | Composite | Outcrop | Tuff | 0.8 |

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-213 | 1609997.8 | 3936847.3 | Chip | Outcrop | Barite Vein | 7.8 |
| CS22-114 | 1608879.5 | 3938102.2 | Chip | Outcrop | Barite Vein | 0.6 |
| CS22-211 | 1610153.9 | 3937925.7 | Composite | Outcrop | Tuff | 0 |
| CS22-233 | 1611631.3 | 3937727.1 | Chip | Outcrop | Tuff | 7.8 |
| CS22-183 | 1609589.8 | 3937561.0 | Chip | Outcrop | Barite Vein | 37.7 |
| CS22-040 | 1607326.7 | 3938864.9 | Chip | Outcrop | Barite Vein | 202 |
| CS22-013 | 1606452.7 | 3939331.7 | Chip | Outcrop | Lithic Tuff | 78 |
| CS22-125 | 1607826.0 | 3938440.5 | Grab | Outcrop | Barite Vein | 4.2 |
| CS22-249 | 1610261.2 | 3937682.5 | Composite | Outcrop | Tuff | 0.7 |
| CS22-242 | 1611550.0 | 3936224.9 | Chip | Outcrop | | 20.1 |
| CS22-165 | 1609883.1 | 3937039.3 | Chip | Subcrop | Barite Vein | 32.5 |
| CS22-227 | 1611452.3 | 3937903.9 | Chip | Outcrop | Fault Breccia | 135 |
| CS22-188 | 1609811.4 | 3937459.8 | Grab | Float | Barite Vein | 80.9 |
| CS22-267 | 1605327.2 | 3939230.0 | Grab | Outcrop | Tuff | 0.8 |
| CS22-161 | 1609901.6 | 3937153.7 | Chip | Outcrop | Barite Vein | 126 |
| CS22-247 | 1611857.4 | 3936020.5 | Composite | Outcrop | Fault Breccia | 4.2 |
| CS22-021 | 1606828.7 | 3938856.9 | Composite | Outcrop | Barite Vein | 0.6 |
| CS22-264 | 1604783.5 | 3939304.4 | Composite | Float | | 63.3 |
| CS22-181 | 1609516.4 | 3937521.4 | Chip | Outcrop | Barite Vein | 17.9 |
| CS22-115 | 1608622.6 | 3937854.2 | Chip | Outcrop | Barite Vein | 0.6 |
| CS22-092 | 1605127.2 | 3939758.8 | Chip | Outcrop | Sandstone | 4.6 |
| CS22-079 | 1608050.2 | 3938884.9 | Grab | Float | Barite Vein | 62 |
| CS22-022 | 1606864.2 | 3938831.4 | Composite | Outcrop | Tuff | 0.5 |
| CS22-062 | 1606587.4 | 3939014.2 | Chip | Outcrop | Barite Vein | 74.1 |
| CS22-017 | 1605496.2 | 3939792.2 | Chip | Subcrop | Sandstone | 0 |
| CS22-091 | 1605349.3 | 3939906.9 | Chip | Subcrop | Sandstone | 0.6 |
| CS22-207 | 1609855.2 | 3937796.4 | Chip | Outcrop | Barite Vein | 201 |
| CS22-120 | 1608582.5 | 3937455.8 | Grab | Outcrop | Barite Vein | 1.5 |
| CS22-209 | 1609838.1 | 3937829.8 | Chip | Outcrop | Barite Vein | 2.9 |
| CS22-215 | 1609966.6 | 3936171.6 | Chip | Outcrop | Barite Vein | 57.4 |
| CS22-239 | 1611659.4 | 3936181.9 | Chip | Outcrop | Barite Vein | 28.8 |
| CS22-219 | 1610282.0 | 3936219.6 | Chip | Outcrop | Barite Vein | 118 |
| CS22-223 | 1611510.8 | 3936249.4 | Chip | Subcrop | Barite Vein | 1.3 |
| CS22-008 | 1606438.6 | 3938820.1 | Chip | Outcrop | Tuff | 1.2 |
| CS22-056 | 1604944.6 | 3939403.7 | Grab | Outcrop | Barite Vein | 1.3 |
| CS22-304 | 1611237.8 | 3935890.9 | Chip | Subcrop | Barite Vein | 6.9 |
| CS22-012 | 1606723.8 | 3938845.5 | Chip | Outcrop | Tuff | 15.9 |
| CS22-141 | 1608755.6 | 3937948.5 | Composite | Outcrop | Barite Vein | 5.5 |
| CS22-218 | 1610059.5 | 3936091.2 | Chip | Outcrop | Barite Vein | 207 |
| CS22-119 | 1608589.7 | 3937445.6 | Grab | Outcrop | | 2.2 |
| CS22-002 | 1606474.3 | 3939245.1 | Chip | Outcrop | Barite Vein | 219 |
| CS22-034 | 1606710.9 | 3938746.0 | Chip | Outcrop | Barite Vein | 17.1 |
| CS22-204 | 1609862.6 | 3937606.2 | Chip | Outcrop | Barite Vein | 31.6 |
| CS22-288 | 1604691.4 | 3939540.4 | Chip | Outcrop | Siltstone | 0.6 |
| CS22-238 | 1611657.2 | 3935968.1 | Chip | Outcrop | Barite Vein | 14.2 |
| CS22-276 | 1612374.2 | 3935721.4 | Grab | Float | Tuff | 448 |
| CS22-300 | 1611203.4 | 3936461.5 | Chip | Outcrop | Barite Vein | 0 |
| CS22-255 | 1610851.4 | 3937382.4 | Composite | Outcrop | Tuff | 2.1 |
| CS22-208 | 1609810.8 | 3937803.9 | Chip | Outcrop | Fault Breccia | 0.9 |
| CS22-197 | 1607991.2 | 3938162.5 | Chip | Outcrop | Barite Vein | 4.8 |
| CS22-190 | 1609876.2 | 3937325.3 | Grab | Outcrop | Barite Vein | 131 |
| CS22-269 | 1604841.4 | 3939528.4 | Chip | Outcrop | Siltstone | 0.5 |
| CS22-099 | 1608983.3 | 3939286.4 | Grab | Subcrop | Lithic Tuff | 0.7 |
| CS22-001 | 1606451.8 | 3939333.5 | Chip | Outcrop | Barite Vein | 62.8 |
| CS22-038 | 1607132.9 | 3938848.0 | Grab | Subcrop | Barite Vein | 30.8 |
| CS22-174 | 1609731.0 | 3937329.3 | Grab | Float | Barite Vein | 108 |
| CS22-289 | 1604673.0 | 3939577.0 | Chip | Outcrop | Siltstone | 0.8 |
| CS22-221 | 1610818.4 | 3936682.7 | Chip | Subcrop | Barite Vein | 9.3 |
| CS22-147 | 1608706.6 | 3937587.6 | Chip | Outcrop | Barite Vein | 18 |

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-074 | 1607836.0 | 3939042.3 | Chip | Outcrop | Barite Vein | 180 |
| CS22-177 | 1609623.9 | 3937386.8 | Chip | Outcrop | Barite Vein | 27.6 |
| CS22-006 | 1606682.8 | 3938718.3 | Chip | Outcrop | Lithic Tuff | 0 |
| CS22-033 | 1606654.1 | 3938841.0 | Chip | Outcrop | Carb Vein | 11.5 |
| CS22-164 | 1609919.0 | 3936985.1 | Chip | Subcrop | Barite Vein | 11.6 |
| CS22-111 | 1608892.7 | 3938103.9 | Chip | Outcrop | Barite Vein | 0 |
| CS22-118 | 1608611.9 | 3937474.5 | Grab | Float | Barite Vein | 10.6 |
| CS22-100 | 1608989.6 | 3939245.5 | Chip | Subcrop | Tuff | 0 |
| CS22-014 | 1606482.8 | 3939259.7 | Composite | Outcrop | Lithic Tuff | 11.5 |
| CS22-011 | 1606805.7 | 3938858.2 | Chip | Outcrop | Tuff | 0.7 |
| CS22-093 | 1607704.9 | 3939102.7 | Chip | Outcrop | Barite Vein | 195 |
| CS22-261 | 1611762.6 | 3937644.1 | Composite | Subcrop | Tuff | 0.9 |
| CS22-009 | 1606438.6 | 3938821.8 | Chip | Outcrop | Vein Breccia | 0.6 |
| CS22-251 | 1610521.7 | 3938542.1 | Chip | Outcrop | Tuff | 0 |
| CS22-257 | 1611579.5 | 3937283.3 | Chip | Outcrop | Fault Breccia | 0.7 |
| CS22-214 | 1610055.6 | 3936565.3 | Chip | Outcrop | Barite Vein | 14.1 |
| CS22-018 | 1606482.8 | 3939268.6 | Chip | Outcrop | Lithic Tuff | 26.2 |
| CS22-096 | 1607797.6 | 3938931.4 | Chip | Outcrop | Barite Vein | 104 |
| CS22-109 | 1608564.5 | 3938109.9 | Grab | Subcrop | Vein Breccia | 0 |
| CS22-073 | 1607729.9 | 3939088.6 | Chip | Outcrop | Barite Vein | 85.8 |
| CS22-113 | 1608860.3 | 3938123.3 | Chip | Outcrop | Barite Vein | 2.1 |
| CS22-222 | 1610847.1 | 3936716.0 | Chip | Subcrop | Barite Vein | 385 |
| CS22-226 | 1611578.9 | 3937255.3 | Composite | Float | Andesite | 1.3 |
| CS22-305 | 1612040.9 | 3936210.0 | Grab | Subcrop | Tuff | 5.8 |
| CS22-224 | 1610841.2 | 3937446.2 | Chip | Outcrop | Quartz Vein | 1.2 |
| CS22-250 | 1610458.0 | 3938501.2 | Composite | Outcrop | Tuff | 2.3 |
| CS22-045 | 1607643.5 | 3938812.4 | Chip | Outcrop | Barite Vein | 107 |
| CS22-050 | 1607670.3 | 3938748.0 | Chip | Subcrop | Barite Vein | 45.2 |
| CS22-231 | 1611581.7 | 3937761.1 | Chip | Outcrop |  | 1.8 |
| CS22-044 | 1607680.9 | 3938750.0 | Chip | Outcrop | Barite Vein | 72.3 |
| CS22-150 | 1608732.2 | 3937655.5 | Chip | Outcrop | Vein Breccia | 13.1 |
| CS22-243 | 1611710.0 | 3936276.8 | Grab | Float | Fault Breccia | 13.7 |
| CS22-146 | 1608676.5 | 3937711.3 | Chip | Outcrop | Vein Breccia | 14.3 |
| CS22-273 | 1612182.9 | 3935943.3 | Composite | Outcrop |  | 17.9 |
| CS22-244 | 1611727.9 | 3936324.7 | Grab | Outcrop | Barite Vein | 0 |
| CS22-047 | 1607324.9 | 3938859.5 | Chip | Outcrop | Barite Vein | 104 |
| CS22-049 | 1607654.4 | 3938792.4 | Chip | Subcrop | Barite Vein | 90.5 |
| CS22-225 | 1610845.5 | 3937403.6 | Grab | Outcrop | Quartz Vein | 14.2 |
| CS22-027 | 1606468.1 | 3939276.4 | Chip | Outcrop | Quartz Vein | 130 |
| CS22-168 | 1609968.5 | 3936994.3 | Chip | Subcrop | Barite Vein | 68.5 |
| CS22-173 | 1609812.1 | 3937315.0 | Chip | Outcrop | Barite Vein | 139 |
| CS22-176 | 1609655.9 | 3937309.2 | Grab | Float | Barite Vein | 293 |
| CS22-263 | 1607052.3 | 3937126.4 | Grab | Float |  | 13.1 |
| CS22-306 | 1612224.1 | 3936044.0 | Chip | Outcrop | Barite Vein | 0 |
| CS22-046 | 1606963.1 | 3938844.4 | Grab | Subcrop | Andesite | 0.9 |
| CS22-277 | 1612241.9 | 3935600.8 | Grab | Outcrop | Lithic Tuff | 42.5 |
| CS22-287 | 1604717.7 | 3939521.7 | Chip | Outcrop | Siltstone | 1.3 |
| CS22-229 | 1611464.1 | 3937897.6 | Chip | Outcrop |  | 37.1 |
| CS22-268 | 1604760.9 | 3939520.5 | Composite | Outcrop | Siltstone | 0 |
| CS22-058 | 1605836.0 | 3939762.5 | Composite | Outcrop | Lithic Tuff | 0 |
| CS22-187 | 1609800.8 | 3937373.9 | Chip | Outcrop | Barite Vein | 66.6 |
| CS22-216 | 1610022.8 | 3936139.4 | Chip | Subcrop | Barite Vein | 205 |
| CS22-232 | 1611608.1 | 3937728.9 | Grab | Float | Tuff | 10 |
| CS22-236 | 1611667.4 | 3935773.0 | Chip | Outcrop | Quartz Vein | 0.8 |
| CS22-094 | 1607718.2 | 3939068.9 | Chip | Outcrop | Barite Vein | 131 |
| CS22-095 | 1607780.6 | 3938969.0 | Chip | Subcrop | Vein Breccia | 105 |
| CS22-042 | 1607617.2 | 3938816.3 | Grab | Float | Barite Vein | 92.9 |
| CS22-052 | 1605090.8 | 3939406.6 | Chip | Outcrop | Vein Breccia | 40.4 |
| CS22-266 | 1605346.1 | 3939206.0 | Composite | Outcrop |  | 0 |

| Sample Id | East | North | Sample type | Sample source | lithology | Ag ppm |
|---|---|---|---|---|---|---|
| CS22-039 | 1607321.9 | 3938868.7 | Grab | Float | | 38.9 |
| CS22-097 | 1608022.4 | 3938965.4 | Grab | Outcrop | Vein Breccia | 50.2 |
| CS22-245 | 1611832.9 | 3936096.0 | Grab | Outcrop | Carb Vein | 0.6 |
| CS22-015 | 1606438.6 | 3939241.2 | Chip | Outcrop | Lithic Tuff | 5.5 |
| CS22-248 | 1611857.4 | 3935987.8 | Composite | Outcrop | | 0.9 |
| CS22-270 | 1604731.9 | 3939518.2 | Chip | Outcrop | Siltstone | 1 |
| CS22-063 | 1606619.3 | 3939065.5 | Chip | Outcrop | Barite Vein | 3.7 |
| CS22-076 | 1607777.6 | 3938963.0 | Chip | Outcrop | | 106 |
| CS22-169 | 1610086.5 | 3936888.2 | Chip | Outcrop | Barite Vein | 42 |
| CS22-078 | 1608024.2 | 3938961.0 | Chip | Subcrop | Barite Vein | 104 |
| CS22-307 | 1612134.3 | 3935763.1 | Chip | Outcrop | Barite Vein | 0 |
| CS22-302 | 1611044.8 | 3936192.1 | Grab | Float | Fault Breccia | 0.6 |
| CS22-077 | 1607817.7 | 3938907.5 | Chip | Outcrop | Barite Vein | 32.2 |
| CS22-275 | 1612500.6 | 3936000.6 | Grab | Outcrop | Barite Vein | 46.6 |
| CS22-303 | 1611162.4 | 3936080.3 | Chip | Outcrop | Fault Breccia | 0 |
| CS22-098 | 1608060.6 | 3938944.9 | Chip | Outcrop | Barite Vein | 155 |
| CS22-246 | 1611857.4 | 3936030.3 | Composite | Outcrop | Barite Vein | 0 |
| CS22-048 | 1607335.5 | 3938853.5 | Chip | Subcrop | Barite Vein | 41.3 |
| CS22-256 | 1611572.2 | 3937287.8 | Chip | Outcrop | Tuff | 0 |
| CS22-262 | 1606935.5 | 3937153.0 | Grab | Float | Siltstone | 11 |
| CS22-072 | 1607726.9 | 3939062.6 | Chip | Outcrop | Barite Vein | 57.2 |
| CS22-235 | 1611660.9 | 3937717.2 | Grab | Float | Quartz Vein | 0 |
| CS22-043 | 1607688.7 | 3938753.1 | Chip | Outcrop | Vein Breccia | 31.3 |
| CS22-075 | 1607857.2 | 3939035.7 | Grab | Outcrop | Barite Vein | 95 |
| CS22-241 | 1611689.0 | 3936236.2 | Grab | Float | Barite Vein | 0 |
| CS22-272 | 1612058.0 | 3935992.9 | Grab | Float | | 0 |
| CS22-166 | 1609856.6 | 3937024.3 | Chip | Outcrop | Barite Vein | 17.5 |

## Appendix 6: Water Bore 34 (taken from the BIG BOOK compilation of reports from 1928-1946). Note: exact collar locations are unknown.

| From (m) | To (m) | interval(m) | g/tonne | comment |
|---|---|---|---|---|
| 0.0 | 6.1 | 6.1 | 2.4 | prior to Dec 1945 |
| 6.1 | 12.2 | 6.1 | 1.6 | |
| 12.2 | 18.3 | 6.1 | 1.6 | |
| 18.3 | 24.4 | 6.1 | 2.0 | |
| 24.4 | 30.5 | 6.1 | 4.7 | |
| 30.5 | 36.6 | 6.1 | 3.2 | |
| 36.6 | 42.7 | 6.1 | 3.9 | hit sulphides |
| 42.7 | 48.8 | 6.1 | 4.7 | |
| 48.8 | 54.9 | 6.1 | 4.3 | |
| 54.9 | 61.0 | 6.1 | 4.9 | |
| 61.0 | 67.1 | 6.1 | - | Sample lost |
| 67.1 | 73.2 | 6.1 | 7.8 | |
| 73.2 | 79.3 | 6.1 | 8.6 | |
| 79.3 | 85.4 | 6.1 | 5.9 | |
| 85.4 | 91.5 | 6.1 | 5.9 | |
| 91.5 | 94.5 | 3.0 | 4.7 | |
| 94.5 | 97.6 | 3.0 | 6.7 | ~water level |
| 97.6 | 103.7 | 6.1 | - | Sample lost |
| 103.7 | 118.9 | 15.2 | - | Sample lost |

* Historical data was quoted at US$/oz is converted at US$35/Oz.

## Appendix 7:JORC Code 2012 Edition

### Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling 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 down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay.') In other cases, more explanation may be required such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* | **Kramer Hills**<br>• Drill sample methods are not known.<br>• Results indicate that samples were collected at 10 ft downhole intervals.<br>• 11 Rock-chip samples were collected in 2025 by Silver Mines at selected sites and were not channel samples. Sample weights varied from 1.1 to 3.2 kg, and were collected by breaking samples from pit walls, outcrop, and in some cases grab samples from mullock dumps. Details are listed in Appendix 4.<br>• Various assay information from underground sampling and metallurgical test-work that was completed in the 1940's is available. Sample method and representivity is unknown.<br>**Calico North**<br>• No drilling is known to have occurred.<br>• Rock sampling and mapping was undertaken in 2022 by Serac exploration. Mapping and rock sampling coverage was property-scale reconnaissance style, with focus placed on delineating and testing silver endowment of mineralized veins, fractures, breccias, and faults, as well as more rarely encountered, disseminated forms. 290 rock samples were collected, of which 192 rock samples were chip samples across mineralized structures with an average sample length of 1.09 m, while grab, float, and composite samples comprise the remaining sample types.<br>• 10 verification rock-chip samples were collected in 2025 by Silver Mines at selected sites and were not channel samples. Samples were between 1.3 and 4.2 kg. |
| ***Drilling techniques*** | • *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).* | • Kramer Hills Project: The drilling technique is unknown. Historical records show several detailed grid patterns across five zones that were permitted for mining in the 1980's.<br>• Calico North Project: no drilling is known to have occurred. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and* | **Kramer Hills Project**<br>• No data is available for drill sample recovery.<br>• Rock samples used for this report are indicative results and not used to determine resource grades. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • No detailed data exists to understand whether there is a relationship between drill sample recovery and grade.<br>• Drill sampling method is unknown so it is not known whether there has been preferential loss/gain of fine/coarse material. |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • No logging information is available for the drilling on Kramer Hills Project<br>• 2025 rock-chip samples were photographed, and coordinates and sample description were noted. This was reconnaissance type sampling designed to assess presence of mineralisation and support an Exploration Target. It is not considered representative for resource estimation purposes. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core were taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *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.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • Kramer Hills Project: Drill sampling techniques and preparation methods are not available. Pre-1945 sample and assay techniques are unknown.<br>• Rock-chip sampling undertaken in 2025 was verification reconnaissance sampling, designed to check whether mineralized structures are present. The sample preparation was completed at ALS Laboratories in Reno, Nevada. The technique is considered appropriate; Prep 31D (dry, crush, split, pulverize). Samples were dried and entire sample crushed to 90% passing 2mm. Samples were then split (riffle) and 1kg pulverized to 85% passing 75 micron.<br>• Sample preparation method for the 2022 reconnaissance rock sampling at Calico North is unknown. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibration factors applied and their derivation, etc.*<br>• *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.* | • Drill assay method is unknown.<br>• A copy of an assay certificate is available from Arizona Testing Labs dated 1984, but this Laboratory no longer exists.<br>• Kramer Hills and Calico North Projects, 2025 rock chip samples were analysed at ALS Laboratories, Reno Nevada. Assay method was as follows: Au 50g fire assay with gravimetric finish, ME ICP61 – 34 element 4 acid digest with overlimits and fusion XRF.<br>• The analysis method for the 2022 rock chip sampling program for Calico North is unknown. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • Assay annotations from historical hand-drawn cross sections were cross checked against the Lab certificate from Arizona Testing Labs for twelve drillholes.<br>• Holes listed in Appendix 3 were those for which an unverified lab certificate is available. Many other holes are shown on the cross sections, with significant intercepts but data entry was not undertaken for those drillholes as the writing was not always legible. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Where available, original assay information was provided in ounces per short ton. This was converted to grams per tonne with a factor of approximately 34.3 (31.1 grams per ounce and 0.907 tons per tonne).<br>• Gold Results were described in historical reports using US$/Oz. These were converted to Ounces Au at US$35 per ounce.<br>• Snowden Optiro undertook an analysis of the metallurgical information that is available for Kramer Hills, gathered in the 1940's. |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • 2 plans and 3 cross sections from the 1980's are drawn in a local grid that has unknown tie-ins to the national grid. These were geolocated by the vendor. These were again geolocated by Silver Mines, using known features from the plans. Cross section eastings could be determined but not with sufficient accuracy to determine collar coordinates to an acceptable accuracy. It can be determined that the holes were drilled in or adjacent to the pit, at a specified easting. The section easting is noted in Appendix 3 (when known). This is considered sufficient detail to inform the Exploration Target.<br>• The historical shafts are shown in USGS databases, and are usually visible in satellite imagery, so location was verified.<br>• The Open Pit is visible in the satellite imagery.<br>• Grid system for current work is NAD 1983 UTM Zone 11N.<br>• Information from the 1980's was in an unknown grid system, but the location of historical shafts could be used to geolocate the plans from that time.<br>• The topographic control is adequate for this stage of the Exploration Target assessment. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *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.*<br>• *Whether sample compositing has been applied.* | **Kramer Hills**<br>• Drill spacing on the three available cross sections is between 3 and 15 metres. The three cross sections are spaced 50 ft (15 metres) apart.<br>• It is unknown how many cross sections of drilling were originally completed.<br>• 11 rock grab samples were taken in the pit wall and at mullock dumps around shafts.<br>• The data is considered adequate to support an Exploration Target.<br>**Calico**<br>• No drilling is known to have occurred on the Calico Lease |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the* | • Rock sampling at both projects was reconnaissance-style. Where possible, chip samples were taken across structures, but some were grab-samples that provide an indication of mineralisation.<br>• The drillholes at Kramer Hills Project that are presented in Appendix 3 are |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | vertical. Given that the mineralised structure is believed to dip approximately 50 degrees to the south, the thicknesses shown are not true thickness. This is not considered Material, given the data is being used to support an Exploration Target, and the mineralized thickness is described in historical reports. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • 2022 Rock sampling had unknown sample security. 2025 rock samples taken by Silver Mines were delivered directly to ALS Laboratories by Silver Mines staff. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • Silver Mines collected rock samples in 2025 to verify the rock sampling in Calico North. In 2025, sampling verified that the structures evident in the Kramer Project are mineralised. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *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.* | • 569 Lode Claims are contained within the Kramer Hills Project, and 310 Lode Claims are contained within the Calico project.<br>• The Kramer Hills Project also contains an option agreement over the Shaherald Property, containing the original open-pit. This Property has vested mining rights.<br>• Both projects have significant portions that are covered under Areas of Critical Environmental Concern due to the presence of a desert turtle. Various existing mines and infrastructure items (highways, railways) manage operations in these areas.<br>• A 2% net smelter private royalty also exists over both the Kramer Hills Project and Calico North Project. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | **Kramer Project:**<br>• Very few detailed exploration records exist for this project.<br>• In various State Mineralogist Reports from prior to 1945, underground developments, along with associated sampling and results are described. Some of these workings were subsumed by the Shaherald Open Pit mine that operated in the 1930's and 1940's. Amselco and Beaver Resources undertook an exploration program in the 1980's that included trenching and drilling, culminating in five fully permitted pits and a heap leach treatment facility. Very little information is available from the 1980's work, but evidence of backfilled trenches and some drill collars is visible at site. Only pit 1 was worked, expanding the Shaherald pit. Mining ceased in the early 1990's. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Very little data is available to appraise the work completed by Beaver Resources. They declared a Resource tonnage (unknown grade) and Reserve with grade and tonnage for their first pit, but the methodology and sample inputs are unknown. For this reason, this information is used to inform the Exploration Target.<br>• Mapping work by Linn (1991) and various State Mineralogist Reports show the presence of a fault system that extends for over 7 km. Rock chip and Mullock sampling, and recorded shaft locations confirm that gold mineralization extends at least for several kilometres along this fault, with a large part of the fault untested.<br>• At least two parallel structures have been noted by State Mineralogists prior to 1945, and there are lines of shafts that run along these other structures. A large portion of the Kramer Hills Project is covered by thin alluvium, so many small exploratory pits are present.<br>**Calico North Project:**<br>• California Silver Limited has undertaken a reconnaissance mapping program over the project and provided the vein maps shown in this document. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • **Kramer Hills Project** is a schist-hosted gold deposit. Gold mineralisation is within a schist zone, associated with a major east-west striking fault, which dips at 30-50 degrees to the south. The schist zone has been described as between 30 and 70 metres wide and the pits planned in the 1980's covered over 2 km of a 7.5 km long inferred fault zone. The schist zone has been intruded by dykes that are brecciated and discontinuous, has lots of faulting, and appears to follow an inlier of the sidewinder metavolcanics that sits within a pluton. Other faults, containing limonite staining, were noted in historical records and are likely to be defined by lines of shallow shafts that occur on the Lease.<br>• **Calico North** is an epithermal silver deposit. Mineralisation sits within the lower middle Tertiary Pickhandle formation, which is a volcanic unit comprised of tuff breccias, tuffs, minor flow breccias, agglomerates and dykes. Individual units are commonly lenticular and discontinuous. This unit lies below the mid-Miocene Barstow Formation, a sedimentary unit that hosts the mostly sediment (with minor tuff) hosted epithermal mineralisation of the Waterloo and Langtry Deposits (off-lease)<br>• The majority of mining was undertaken on steeply dipping, NW trending veins that lie in a system that is approximately 1 km wide and over 8 km long, containing multiple veins. Volcanic hosted, disseminated mineralisation is also described in the area. Minerals exploited historically are described as secondary silver minerals (mainly cerargyrite and embolite) in a gangue of jasper and barite. There is a strong association between silver and barite. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***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:*<br>  ○ *easting and northing of the drill hole collar;*<br>  ○ *elevation or RL (Reduced Level elevation above sea level in metres) of the drill hole collar;*<br>  ○ *dip and azimuth of the hole;*<br>  ○ *down hole length and interception depth; and*<br>  ○ *hole length.*<br>• *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.* | **Kramer Hills Drilling**<br>• Very limited drilling data remains. The drilling method is unknown, exact collar locations, survey methods, downhole survey methods, sampling methods, lab analysis methods are unknown. However, the Company has been able to determine the approximate location of twelve of these drillholes by georeferencing surface location plans and hand drawn cross sections. Given the plans and sections show that these holes were drilled in or around the pit, the Company does not consider detailed collar information to be material to understanding the potential prospectivity of the area and considers the information sufficiently reliable for the purposes of informing further drilling.<br>• Silver Mines has not undertaken any independent investigation of the sampling, nor has it independently analysed the results of the historical exploration work to verify the results. Silver Mines does not consider the results to be of sufficient reliability to support the disclosure of a JORC 2012 compliant mineral resource estimate, but has reported the information available to it in accordance with JORC 2012 on an if not why not basis, and considers the drill results to be relevant for the Company for use as a guide to plan future exploration programs and considers the data to be reliable for these purposes. The Company's current and future exploration work includes verification of the historical data through drilling. The available drilling data is being used to give support to the broad historical background that is presented in the body of this document.<br>**Rock Samples**<br>• Refer to Appendix 4 and 5 of this release for further details. |
| ***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.*<br>• *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.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • No grade truncations were used.<br>• For significant intercepts, averages are weighted by length of sample.<br>• No data aggregation methods were used for the rock chip sampling. |
| ***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 not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole* | • The significant intercepts listed are from vertical holes where known, so listed thicknesses are not true. This is not considered material given the limited nature of this data, but the data has been used to provide background to the Exploration Target and assist drill planning. |

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>length, true width not known').</td><td></td></tr>
<tr><td>Diagrams</td><td>• 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.</td><td>• Maps are provided in the body of this release.</td></tr>
<tr><td>Balanced reporting</td><td>• 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.</td><td>• All information relating to the 2022 and 2025 rock samples is included in Appendix 4 and 5.<br>Kramer Hills Project:<br>• Pre-1945 sample data presented in the State Mineralogist Reports shows that grade is highly variable.<br>• All information related to drilling available to Silver Mines referred to in this release is included in Appendix 3 and the main body of this release of the report above. Very limited data, from 39 drillholes, is available.<br>• Frequency of assays in grade ranges for the 39 drillholes is shown below, illustrating the grade variability:<br><table><tr><th>Grade range (ppm Au)</th><th>count</th><th>% of samples</th></tr><tr><td>0</td><td>62</td><td>18</td></tr><tr><td>0.01-0.2</td><td>93</td><td>27</td></tr><tr><td>0.2-0.5</td><td>79</td><td>23</td></tr><tr><td>0.5-1.0</td><td>44</td><td>13</td></tr><tr><td>1.0-1.5</td><td>18</td><td>5</td></tr><tr><td>1.5-2.0</td><td>10</td><td>3</td></tr><tr><td>2.0-5.0</td><td>23</td><td>7</td></tr><tr><td>5.0-10.0</td><td>9</td><td>3</td></tr><tr><td>10.0-35.0</td><td>5</td><td>1</td></tr></table></td></tr>
<tr><td>Other substantive exploration data</td><td>• 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 and potential deleterious or contaminating substances.</td><td>Kramer Hills Project:<br>• The 1986-1990 operation of the Mine by Beaver Resources appears to have failed due to lack of permeability in the Leach pad. Beaver Resources did not crush or agglomerate the ore as they considered it to be highly friable. This was despite many discussions of high clay contents in the State Mineralogist Reports from prior to 1945. In 1989, a crusher, agglomerator and stacker were added but given there is only one Leach Pad, it is not apparent how they dealt with all of the ore that was already placed on the pad between 1986 and 1989. Operations ceased soon afterwards.<br>• Snowden Optiro has undertaken a study of historical metallurgical data and found that regardless of the historic failure of treating the Kramer ore, Snowden does not see any metallurgical issues for the project that would</td></tr>
</table>

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | prevent future economic recovery.<br>• The original Resource was quoted by Beaver Resources at 6.8 Mt (unknown grade), and the first reserve was quoted at 1.1 Mt at 1.3 g/t Au. To determine the Exploration Target, the quoted historical, Non-JORC compliant Reserve grade was applied to the entire Resource.<br>• No information is available for the resource/reserve methodology, assay methods or drilling methods. A minor amount of assay information is available. For this reason, the resource/reserve information is used to inform the Exploration Target.<br>• Depletion that occurred in the mining of pit 1 is not accounted for, as it is an unknown volume. In the context of an Exploration Target with solid upside potential this is not considered material.<br>**Calico North Project:**<br>• Approximately forty underground mines are present in the Lease, and the Leviathan Open-cut Barite Mine. |
| ***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).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Mapping, geophysical surveys and drilling are planned to be completed by September 2027 to assess the Exploration Target on the Kramer Hills Project. |