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**17 February 2026**

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# EXPLORATION UPDATE ON COOMBER SILVER PROSPECT

## HIGHLIGHTS

**Access secured for Coomber reconnaissance work**

- Silver Mines has recently secured land access over the Coomber Silver Prospect ("Coomber" or "the Prospect"), located 23km south of the Bowdens Silver Project.
- Coomber represents one of the primary exploration targets within the Company's NSW tenement package.
- In 1989, Conzinc Riotinto Australia Exploration ("CRA") discovered Coomber after following up on historic stream sediment samples. CRA defined outcropping mineralisation and alteration on the edge of a rhyolite dome within the Rylstone Volcanics, similar in style to the early discovery years of the Bowdens Silver Deposit.
- Initial drilling in 1991 intersected Ag dominant significant mineralisation including:
  - **36 metres at 105g/t Ag** from 18 metres, including **16 metres at 176g/t Ag;**
  - **20 metres at 69g/t Ag** from surface; and,
  - **10 metres at 89g/t Ag** from 34 metres, including **4 metres at 183g/t Ag, 0.2g/t Au and 0.36% Zn**.
- Silver Standard Australia conducted follow up drilling at Coomber in both 1994 and 1997 with best results including:
  - **40 metres at 47g/t Ag** from 18 metres;
  - **14 metres at 37g/t Ag** from 86 metres; and,
  - **14 metres at 44g/t Ag** from 48 metres.
- Coomber is considered a caldera with dimensions of about 5km by 3km, with silver dominant mineralisation defined along the northwestern edge of the caldera.
- Initial work programs are designed to aid in defining the structural controls to known mineralisation, building on the modelling of results from the seismic survey completed in 2023[1].
- In addition to silver mineralisation, Coomber also includes the historic Rockwell Antimony Mine. Fieldwork by previous owners identified quartz veins within intensely carbonate altered volcanics with assays including up to 1.7g/t Au and 0.55% Sb.

[1]Silver Mines Limited (ASX:SVL) release "Results from Seismic Surveying Identify Potential New Calderas within the Bowdens District" dated 28 June 2024.

**Silver Mines Managing Director, Jo Battershill commented:** *"We are very pleased to have finalised land access agreements over the Coomber Prospect allowing us to conduct important reconnaissance work. We recognise the patience and cooperation of the landowners during the negotiation of these agreements.*

*While the Coomber Prospect has demonstrated significant silver mineralisation from historic drilling, there are a number of gaps within the dataset that need to be filled to allow for systematic exploration and evaluation of the system. We very much look forward to completing this work and reporting back to investors over the coming months.*

*The Coomber Prospect is further evidence that the Rylstone Volcanics are a significant, highly prospective and underexplored terrain with the potential to host additional deposits similar to the Bowdens Silver Project. As a reminder, Bowdens is the largest undeveloped silver project in Australia and the fifth largest in the world. We remain focussed on progressing Bowdens through the NSW permitting process and into development."*

## Introduction

Silver Mines Limited (ASX:SVL) ("Silver Mines" or "the Company") is pleased to provide this update on exploration activity at the Coomber Silver Prospect, located 40 kilometres southeast of Mudgee in Central New South Wales.

## Coomber Silver Prospect

Coomber is situated within Exploration Licence 5920, approximately 22 kilometres southeast of the Bowdens Silver Deposit (see Figure 1). In 1989 Coomber was discovered by CRA shortly after the discovery of the Bowdens Silver Deposit. CRA's exploration was limited in extent to the NW rim of the newly discovered caldera and consisted of geological mapping, stream, soil and rock sampling, IP surveying, and RC drilling in 1991. In 1994 and 1997 further drilling was completed by Silver Standard Australia ("SSA") who also at the time owned the Bowdens Silver Deposit. A total of 40 RC drill holes for 2,645 metres has been drilled at Coomber (Figure 2). No substantive exploration has been completed on the Prospect since 1997. Figure 3 shows the coverage of all previous exploration work within the caldera.

## Caldera Geology

The Rylstone Volcanics form an elongate NW-SE belt of rhyolitic to dacitic volcanics erupted during the late Carboniferous crustal extension tectonics and have been mostly covered (~90%) by Permian aged Sydney Basin sediments. Typical within the Rylstone Volcanics are caldera eruption centres, such as at Bowdens, Bara Creek, Three Hills, Armentum and Coomber[2]. These eruption centres and associated faults, appear to focus later hydrothermal fluid movement to surface, forming geysers or steam heated vents. In some cases, these fluids are metal bearing (mineralised) and have formed epithermal deposits such as the globally significant Bowdens Silver Deposit, which form between hundreds of metres to a kilometre below the surface.

[2]Silver Mines Limited (ASX:SVL) release "Results from Seismic Surveying Identify Potential New Calderas within the Bowdens District" dated 28 June 2024.

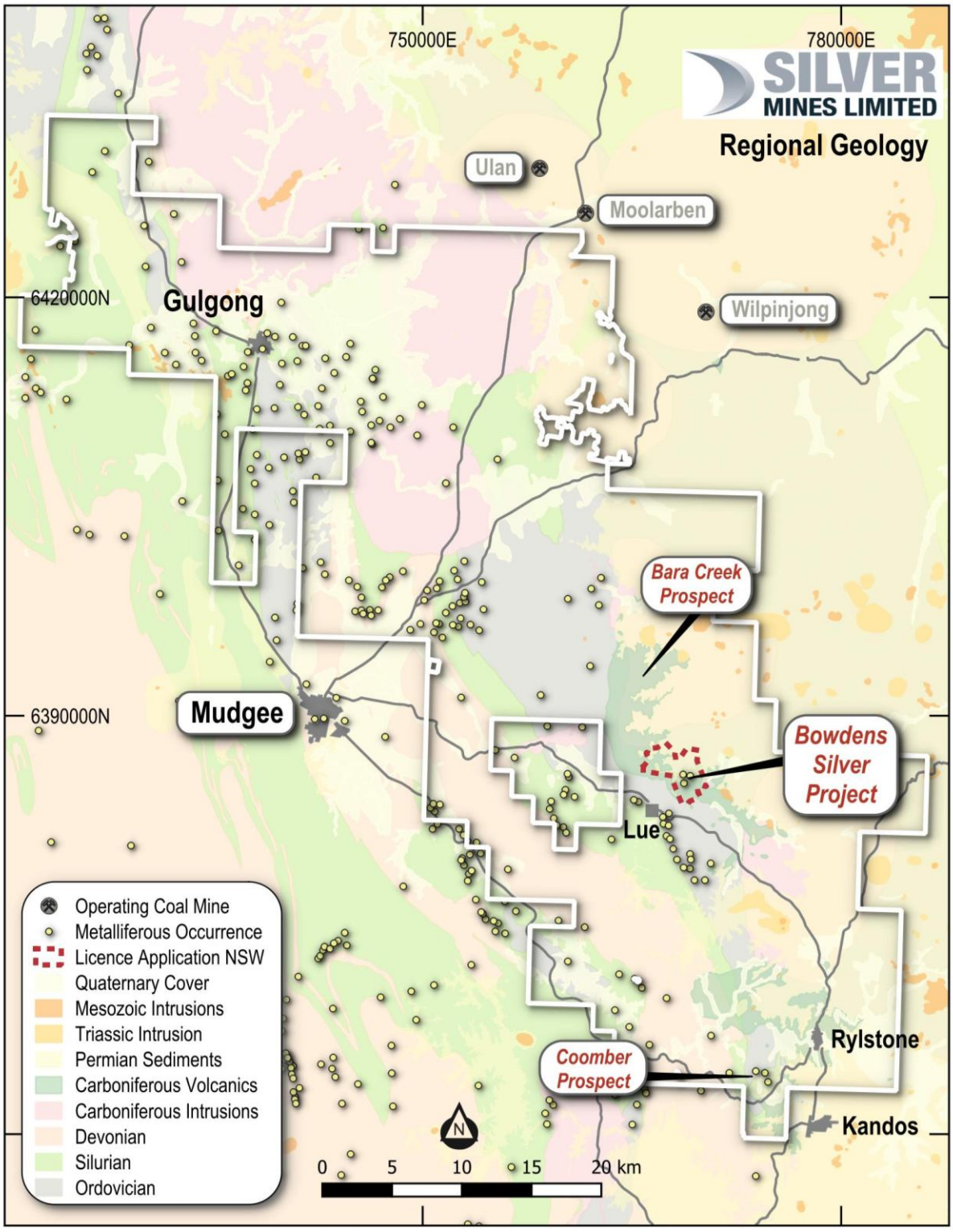


*Figure 1: Bowdens Silver Project with prospects and geology.*

The Prospect has formed on the rim of a caldera structure, with a flow-banded rhyolite crypto-dome forming the centre of the caldera, which is flanked by pyroclastic volcanics. This dome (fairly impermeable) will have acted to force hydrothermal fluids around the margins of the caldera or into existing faults. Mineralisation intersected by CRA and SSA was both within the Rylstone Volcanics and in the older basement lithologies, surrounding the northwestern margin of the caldera. High-grade mineralisation was intersected within the caldera along NW trending faults.

This higher-grade mineralisation shows that the Coomber prospect has potential to host typical narrow high-grade epithermal mineralisation along prominent lineaments. The caldera has an extent of roughly 3.3 kilometres by 3.3 kilometres and remains largely unexplored.

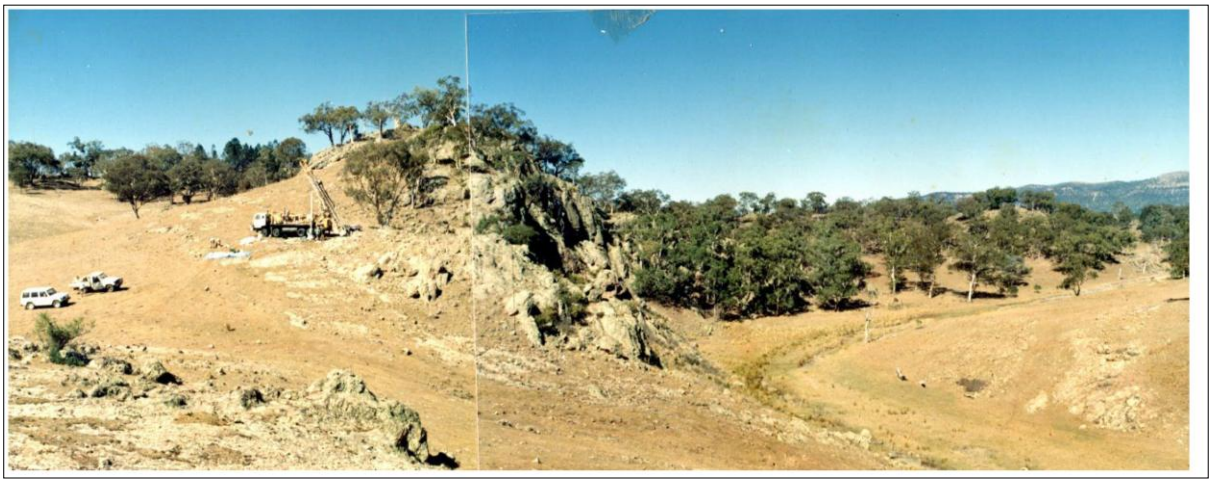

*Figure 2: Drill rig above Cumber Melon Creek during CRA's 1991 drill program, drill hole RC91CB07. Image Credit: Dean Oliver, Dean Oliver Graphics Pty Ltd, c1991.*

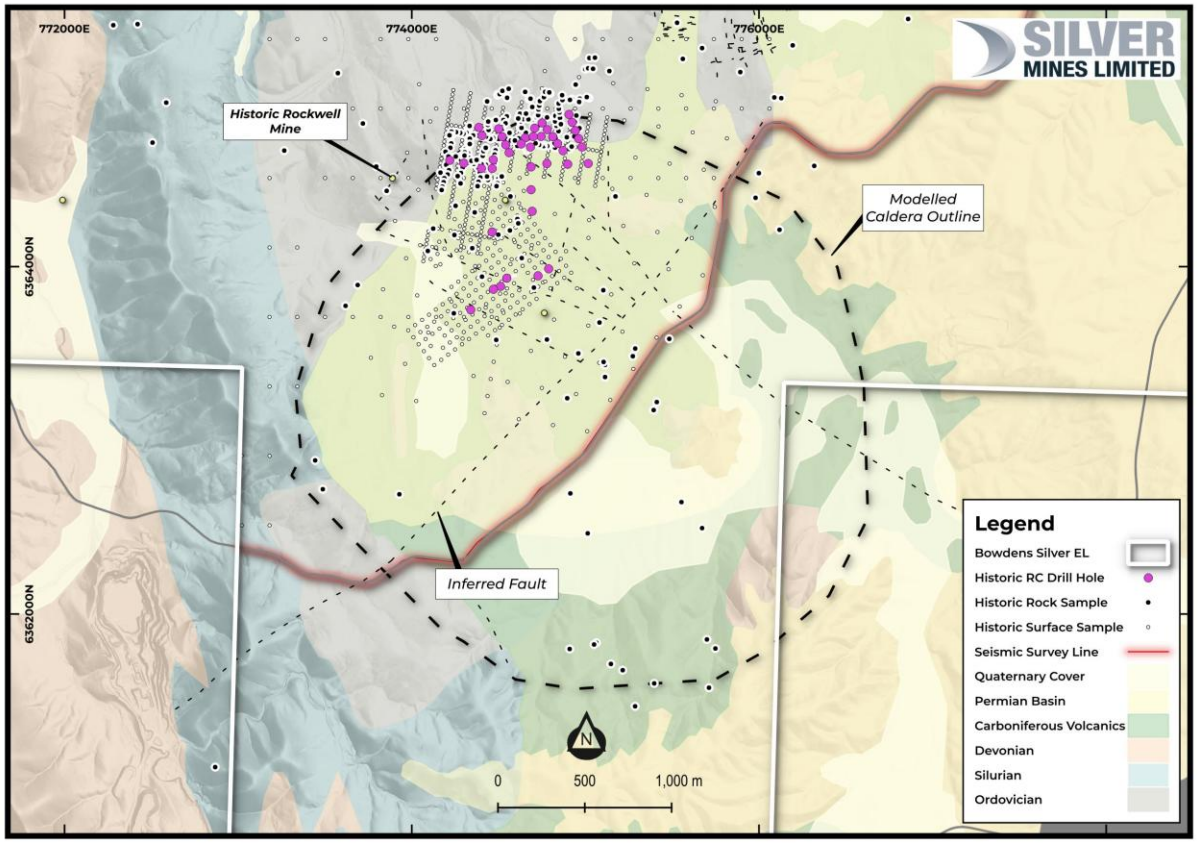


*Figure 3: Geology of the Coomber Prospect showing all historic exploration activity and the modelled caldera outline, from seismic data. Drill collar information is presented in Table 2.*

## Mineralisation

Significant silver dominant mineralisation was intersected in drill holes which targeted coherent soil anomalies of Ag (>3ppm) and Pb (> 500ppm). Gold was also intersected within the southern drill fence of holes along with high-grade silver and lead. Interestingly, gold dominant mineralisation was intersected in RC91CB01. Significant exploration results are shown in Figure 4. Significant intersections from RC drilling at the Coomber Prospect include:

- ***6m @ 156g/t Ag*** from surface and ***36m @ 105g/t Ag*** from 18m (RC91CB13), ***40m @ 47g/t Ag*** from 18m (CPR011), ***20m @ 69g/t Ag*** from surface (RC91CB16), using a 30 g/t lower cutoff.
- ***4m @ 183g/t Ag, 0.2g/t Au, 1.19% Pb & 0.36% Zn*** from 40m (RC91CB04), using a 90 g/t lower cutoff; and
- ***12m @ 0.28g/t Au*** from 14m (RC91CB01) using a 0.1 g/t Au lower cutoff.

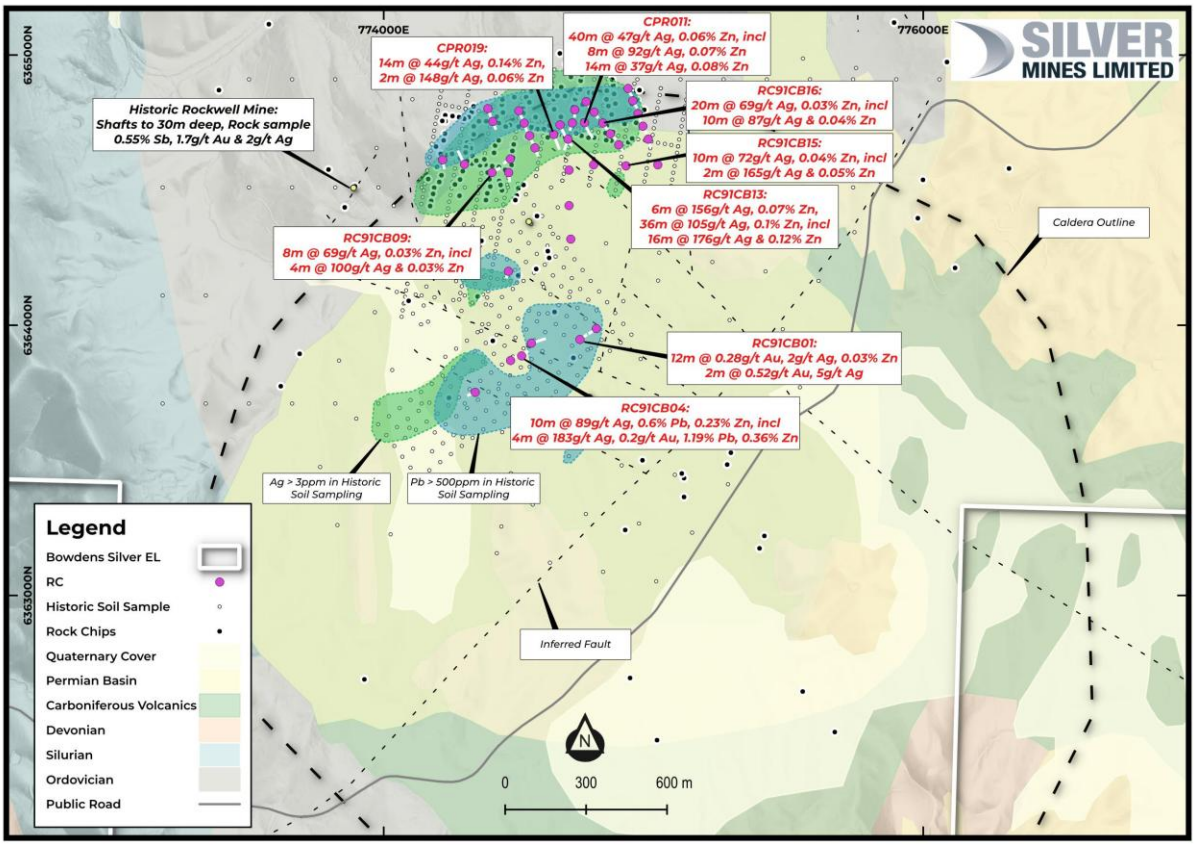


*Figure 4: Coomber prospect historic drilling, geology and soil anomalism. Soil anomalies shown by light green (Ag>3ppm) and light blue (Pb>500ppm) shapes. Rock chip sample locations shown as Black dots.*

Considering the broader mineralised system, silver mineralisation greater than 10 g/t has been intersected in 24 of the 40 drill holes completed historically. The area containing silver, gold, lead and zinc mineralisation covers an area around 900 metres by 700 metres, with mineralisation currently unbounded. For reference, the planned open cut mine at the Bowdens Silver Deposit (Ore Reserve of 71.7 million ounces silver[3]) is of the same dimensions.

[3]Silver Mines Limited (ASX:SVL) release "Bowdens Silver Project Ore Reserves increased to 71.7Moz Silver" dated 10 January 2025.

A list of significant intercepts is presented in Table 1. This Table shows significant intercepts calculated using three different methods. Firstly, significant intercepts using a 30 g/t lower cutoff were calculated to view the wider mineralised system (with a 10m internal dilution factor, and 5 metre minimum intercept length). To present higher grade intercepts, a second set of intercepts were calculated using a 90 g/t Ag lower cutoff (3 metre internal dilution factor, and 1 metre minimum intercept length). Finally, to highlight gold mineralisation, a third set of significant intercepts were calculated at 0.1g/t Au cut-off (3 metre internal dilution factor, and 1 metre minimum intercept length). Of particular interest is RC91CB13, which returned values of 36m @ 105g/t Ag from 18m (with a 30 g/t lower cutoff) and 16m @ 176g/t Ag (90 g/t lower cutoff). Drillhole collar information is presented in Table 2.

*Table 1: Significant intersections from historic holes at the Coomber prospect reported in this release.*

| Hole | Interval | Depth From | Ag (g/t) | Au (g/t) | Pb (ppm) | Zn (ppm) | Prospect |
|---|---|---|---|---|---|---|---|
| CPR003 | 6[1] | 52 | 45 | - | 0.01 | 0.03 | Coomber |
| CPR011 | 40[1] | 18 | 47 | - | 0.02 | 0.06 | Coomber |
| *Incl* | 8[2] | 30 | 92 | - | 0.02 | 0.07 | Coomber |
| | 14[1] | 86 | 37 | - | 0.02 | 0.08 | Coomber |
| CPR019 | 14[1] | 48 | 44 | - | 0.02 | 0.14 | Coomber |
| | 2[2] | 82 | 148 | - | 0.00 | 0.06 | Coomber |
| CPR022 | 2[2] | 44 | 116 | - | 0.07 | 0.01 | Coomber |
| RC91CB01 | 12[3] | 14 | 2 | 0.28 | 0.04 | 0.03 | Coomber |
| | 2[3] | 32 | 5 | 0.52 | 0.04 | 0.02 | Coomber |
| RC91CB04 | 10[1] | 34 | 89 | 0.09 | 0.60 | 0.23 | Coomber |
| *Incl* | 4[2] | 40 | 183 | 0.20 | 1.19 | 0.36 | Coomber |
| RC91CB08 | 2[2] | 28 | 105 | 0.01 | 0.10 | 0.14 | Coomber |
| RC91CB09 | 8[1] | 42 | 69 | 0.02 | 0.01 | 0.03 | Coomber |
| *Incl* | 4[2] | 42 | 100 | 0.03 | 0.01 | 0.03 | Coomber |
| RC91CB13 | 6[1] | 0 | 156 | 0.01 | 0.02 | 0.07 | Coomber |
| *Incl* | 4[2] | 0 | 215 | 0.01 | 0.03 | 0.06 | Coomber |
| | 36[1] | 18 | 105 | 0.01 | 0.01 | 0.10 | Coomber |
| *Incl* | 16[2] | 28 | 176 | 0.01 | 0.02 | 0.12 | Coomber |
| RC91CB14 | 14[1] | 34 | 18 | - | 0.03 | 0.12 | Coomber |
| RC91CB15 | 10[1] | 16 | 72 | - | 0.01 | 0.04 | Coomber |
| *Incl* | 2[2] | 18 | 165 | - | 0.02 | 0.05 | Coomber |
| RC91CB16 | 20[1] | 0 | 69 | - | 0.01 | 0.03 | Coomber |
| *Incl* | 10[2] | 2 | 87 | 0.01 | 0.01 | 0.04 | Coomber |
| | 12[1] | 38 | 37 | 0.01 | 0.01 | 0.03 | Coomber |
| RC91CB17 | 6[1] | 0 | 66 | 0.01 | 0.04 | 0.04 | Coomber |
| *Incl* | 2[2] | 0 | 100 | 0.02 | 0.05 | 0.04 | Coomber |

1. Intercepts calculated using a 30g/t Ag cut-off, 10 metre internal dilution factor, and 5 metre minimum intercept length.
2. Intercepts calculated using a 90g/t Ag cut-off, 3 metre internal dilution factor, and 1 metre minimum intercept length.
3. Intercepts calculated using a 0.1g/t Au cut-off, 3 metre internal dilution factor, and 1 metre minimum intercept length.

## Rockwell Antimony Mine

In addition to silver mineralisation, Coomber also includes the historic Rockwell Antimony Mine. Fieldwork by previous owners identified quartz veins within intensely carbonate altered basement tuffaceous rocks with assays including up to 1.7g/t Au and 0.55% Sb, refer to Table 4 below for all rock chip assay results. Antimony (Sb) is often associated with upper levels of epithermal systems and is considered globally as a critical metal of strategic importance. This historic mine is situated only ~400 metres west of silver mineralisation intersected by the drilling presented in this announcement, demonstrating that mineralisation of interest potentially extends much further than that assessed by historic drilling.

## Exploration Program

A reconnaissance exploration program including geological mapping, rock and soil sampling has begun. This work duplicates and significantly extends the coverage of historical sampling, aiming to verify historical results and identify further anomalous zones within the Caldera. This will be followed by ground-based gravity surveying to define key faults and highlight areas of dense (potentially mineralised) material within the typically lighter Rylstone Volcanics. All of this work will be completed across the entirety of the caldera which is covered by a Bowdens Silver exploration licence.

Results from this work, coupled with existing drilling results, will guide the planning of a first drilling program by Silver Mines at the Prospect. The Coomber Prospect remains largely underexplored and represents a significant silver resource development opportunity within the Bowdens Silver Project.

## About the Coomber Silver Prospect and the Bowdens Silver Project

The Bowdens Silver Project is in central New South Wales, approximately 26 kilometres east of Mudgee (Figure 5). 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.

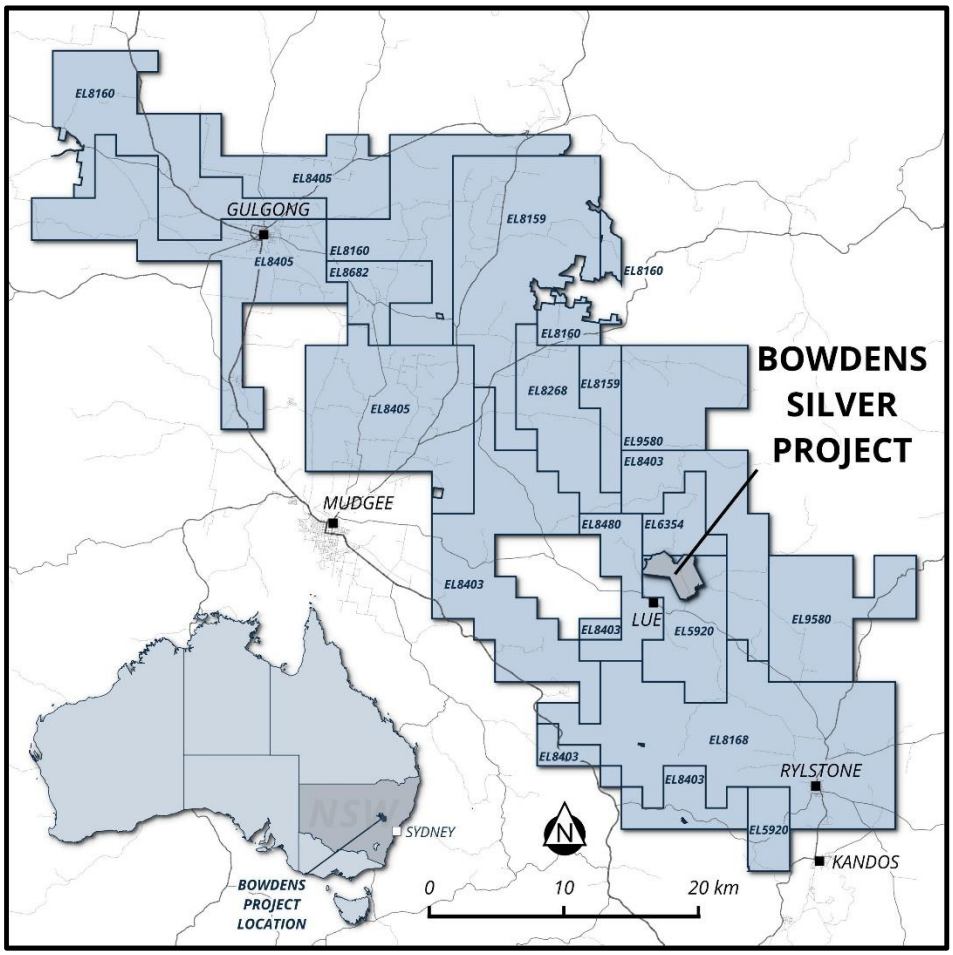


*Figure 5: Silver Mines Limited tenement holdings in the Mudgee district.*

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

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## Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by the Geology Department of Silver Mines Limited, which is managed by Dr Michael Fletcher, General Manager Geology of Silver Mines Limited. Dr Fletcher is a Member of the Australian Institute of Geoscientist (AIG) 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.

The information in this report that relates to Mineral Resources and Ore Reserves within the Bowdens Silver Project is extracted from the ASX release titled "*Bowdens Silver Project Ore Reserves Increased to 71.7Moz Silver*" which was released on ASX on 20 December 2024 and as per the amended announcement released on 10 January 2025.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the Mineral Resources and Ore Reserves in the relevant market announcement continue to apply and have not materially changed.

The Company confirms that the form and context in which the Competent Person's findings are presented relating to the Mineral Resources and Ore Reserves have not been materially modified from the original market announcement.

*Table 2: Drill collar details for holes reported in this release*

| Hole ID | GDA94 East | GDA94 North | RL (m) | Dip | Azimuth (grid) | Depth (m) | Drill Type | Prospect |
|---|---|---|---|---|---|---|---|---|
| CPR001** | 774898 | 6364590 | 602.1 | -90 | 0 | 100 | RC | Coomber |
| CPR002** | 775016 | 6364594 | 601.4 | -90 | 0 | 100 | RC | Coomber |
| CPR003** | 774778 | 6364594 | 614.1 | -90 | 0 | 100 | RC | Coomber |
| CPR004** | 774687 | 6364574 | 619.9 | -90 | 0 | 100 | RC | Coomber |
| CPR005** | 774687 | 6364443 | 622.1 | -90 | 0 | 100 | RC | Coomber |
| CPR006** | 774693 | 6364319 | 619.9 | -90 | 0 | 100 | RC | Coomber |
| CPR007*** | 774961 | 6364737 | 595.0 | -60 | 158.4 | 50 | RC | Coomber |
| CPR008*** | 774943 | 6364783 | 592.3 | -59 | 160.9 | 50 | RC | Coomber |
| CPR009*** | 774923 | 6364831 | 589.7 | -60 | 157.4 | 50 | RC | Coomber |
| CPR010*** | 774906 | 6364876 | 588.3 | -59 | 159.4 | 50 | RC | Coomber |
| CPR011*** | 774744 | 6364749 | 588.0 | -59.5 | 160.9 | 100 | RC | Coomber |
| CPR012*** | 774654 | 6364741 | 581.5 | -59.5 | 159.4 | 144 | RC | Coomber |
| CPR013*** | 774560 | 6364656 | 587.1 | -60 | 160.9 | 50 | RC | Coomber |
| CPR014*** | 774541 | 6364701 | 581.1 | -60 | 160.9 | 50 | RC | Coomber |
| CPR015*** | 774520 | 6364748 | 575.1 | -59 | 160.4 | 50 | RC | Coomber |
| CPR016*** | 774501 | 6364793 | 571.5 | -59 | 162.9 | 50 | RC | Coomber |
| CPR017*** | 774404 | 6364754 | 582.0 | -60 | 161.4 | 50 | RC | Coomber |
| CPR018*** | 774386 | 6364802 | 577.3 | -58.5 | 157.9 | 50 | RC | Coomber |
| CPR019*** | 774630 | 6364706 | 583.9 | -59.5 | 160.9 | 102 | RC | Coomber |
| CPR020*** | 774218 | 6364612 | 628.6 | -59 | 175.4 | 54 | RC | Coomber |

| Hole ID | GDA94 East | GDA94 North | RL (m) | Dip | Azimuth (grid) | Depth (m) | Drill Type | Prospect |
|---|---|---|---|---|---|---|---|---|
| CPR021*** | 774463 | 6364565 | 593.8 | -58 | 174.9 | 54 | RC | Coomber |
| CPR022*** | 774980 | 6364688 | 596.3 | -59 | 164.4 | 50 | RC | Coomber |
| RC91CB01* | 774727 | 6363947 | 600.1 | -60 | 55.4 | 54 | RC | Coomber |
| RC91CB02* | 774788 | 6363987 | 595.6 | -60 | 235.4 | 60 | RC | Coomber |
| RC91CB03* | 774547 | 6363933 | 574.1 | -60 | 72.4 | 102 | RC | Coomber |
| RC91CB04* | 774511 | 6363886 | 579.7 | -60 | 55.4 | 50 | RC | Coomber |
| RC91CB05* | 774470 | 6363869 | 576.2 | -61.5 | 54.4 | 50 | RC | Coomber |
| RC91CB06* | 774339 | 6363751 | 583.4 | -57.5 | 247.4 | 50 | RC | Coomber |
| RC91CB07* | 774462 | 6364199 | 590.6 | -62 | 197.4 | 48 | RC | Coomber |
| RC91CB08* | 774299 | 6364595 | 619.8 | -59 | 334 | 100 | RC | Coomber |
| RC91CB09* | 774401 | 6364565 | 606.5 | -59 | 60.4 | 60 | RC | Coomber |
| RC91CB10* | 774469 | 6364615 | 590.7 | -58.5 | 235.4 | 50 | RC | Coomber |
| RC91CB11* | 774708 | 6364797 | 580.2 | -60 | 181.4 | 48 | RC | Coomber |
| RC91CB12* | 774699 | 6364748 | 584.3 | -59 | 198.4 | 48 | RC | Coomber |
| RC91CB13* | 774683 | 6364688 | 593.6 | -60.5 | 198.4 | 78 | RC | Coomber |
| RC91CB14* | 774840 | 6364708 | 602.0 | -59 | 136.4 | 50 | RC | Coomber |
| RC91CB15* | 774871 | 6364667 | 601.4 | -60 | 145.4 | 52 | RC | Coomber |
| RC91CB16* | 774812 | 6364748 | 595.2 | -61 | 145.4 | 50 | RC | Coomber |
| RC91CB17* | 774780 | 6364788 | 586.4 | -63 | 146.4 | 50 | RC | Coomber |
| RC91CB18* | 774750 | 6364827 | 579.2 | -59.5 | 148.4 | 41 | RC | Coomber |

*Represents a hole drilled in 1991 by CRA who were previous explorers/owners of the Coomber Prospect and Bowdens Silver Project.
**Represents a hole drilled in 1994 by Golden Shamrock (GSM) who were previous explorers/owners of the Coomber Prospect and Bowdens Silver Project.
***Represents a hole drilled in 1997 by Silver Standard Australia (SSA) who were previous explorers/owners of the Coomber Prospect and Bowdens Silver Project.

*Table 3: Table of all drilling results from the Coomber Prospect.*

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR001 | 0 | 2 | 1 | - | 0.01 | 0.02 |
| CPR001 | 2 | 4 | 1 | - | 0.01 | 0.03 |
| CPR001 | 4 | 6 | 1 | - | 0.01 | 0.02 |
| CPR001 | 6 | 8 | 1 | - | 0.01 | 0.04 |
| CPR001 | 8 | 10 | 1 | - | 0.01 | 0.01 |
| CPR001 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR001 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR001 | 14 | 16 | 1 | - | 0.01 | 0.01 |
| CPR001 | 16 | 18 | 1 | - | 0.01 | 0.01 |
| CPR001 | 18 | 20 | 1 | - | 0.01 | 0.04 |
| CPR001 | 20 | 22 | 1 | - | 0.01 | 0.01 |
| CPR001 | 22 | 24 | 1 | - | 0.01 | 0.03 |
| CPR001 | 24 | 26 | 1 | - | 0.01 | 0.04 |
| CPR001 | 26 | 28 | 1 | - | 0.01 | 0.05 |
| CPR001 | 28 | 30 | 1 | - | 0.01 | 0.05 |
| CPR001 | 30 | 32 | 2 | - | 0.02 | 0.06 |
| CPR001 | 32 | 34 | 1 | - | 0.01 | 0.05 |
| CPR001 | 34 | 36 | 1 | - | 0.01 | 0.04 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR001 | 36 | 38 | 1 | - | 0.01 | 0.06 |
| CPR001 | 38 | 40 | 1 | - | 0.01 | 0.04 |
| CPR001 | 40 | 42 | 1 | - | 0.01 | 0.04 |
| CPR001 | 42 | 44 | 1 | - | 0.01 | 0.05 |
| CPR001 | 44 | 46 | 1 | - | 0.01 | 0.03 |
| CPR001 | 46 | 48 | 1 | - | 0.01 | 0.02 |
| CPR001 | 48 | 50 | 1 | - | 0.01 | 0.03 |
| CPR001 | 50 | 52 | 1 | - | 0.01 | 0.03 |
| CPR001 | 52 | 54 | 1 | - | 0.01 | 0.04 |
| CPR001 | 54 | 56 | 1 | - | 0.01 | 0.03 |
| CPR001 | 56 | 58 | 1 | - | 0.01 | 0.04 |
| CPR001 | 58 | 60 | 1 | - | 0.01 | 0.03 |
| CPR001 | 60 | 62 | 1 | - | 0.01 | 0.06 |
| CPR001 | 62 | 64 | 1 | - | 0.01 | 0.03 |
| CPR001 | 64 | 66 | 1 | - | 0.01 | 0.04 |
| CPR001 | 66 | 68 | 1 | - | 0.01 | 0.05 |
| CPR001 | 68 | 70 | 1 | - | 0.01 | 0.05 |
| CPR001 | 70 | 72 | 8 | - | 0.03 | 0.03 |
| CPR001 | 72 | 74 | 1 | - | 0.01 | 0.06 |
| CPR001 | 74 | 76 | 2 | - | 0.01 | 0.04 |
| CPR001 | 76 | 78 | 1 | - | 0.01 | 0.03 |
| CPR001 | 78 | 80 | 1 | - | 0.01 | 0.04 |
| CPR001 | 80 | 82 | 1 | - | 0.01 | 0.03 |
| CPR001 | 82 | 84 | 1 | - | 0.01 | 0.04 |
| CPR001 | 84 | 86 | 1 | - | 0.01 | 0.04 |
| CPR001 | 86 | 88 | 1 | - | 0.01 | 0.05 |
| CPR001 | 88 | 90 | 1 | - | 0.01 | 0.05 |
| CPR001 | 90 | 92 | 1 | - | 0.01 | 0.03 |
| CPR001 | 92 | 94 | 2 | - | 0.01 | 0.04 |
| CPR001 | 94 | 96 | 9 | - | 0.01 | 0.03 |
| CPR001 | 96 | 98 | 16 | - | 0.01 | 0.03 |
| CPR001 | 98 | 100 | 4 | - | 0.04 | 0.12 |
| CPR002 | 0 | 2 | 1 | - | 0.01 | 0.01 |
| CPR002 | 2 | 4 | 1 | - | 0.01 | 0.01 |
| CPR002 | 4 | 6 | 1 | - | 0.01 | 0.02 |
| CPR002 | 6 | 8 | 1 | - | 0.01 | 0.01 |
| CPR002 | 8 | 10 | 1 | - | 0.01 | 0.02 |
| CPR002 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR002 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR002 | 14 | 16 | 1 | - | 0.01 | 0.03 |
| CPR002 | 16 | 18 | 1 | - | 0.01 | 0.02 |
| CPR002 | 18 | 20 | 1 | - | 0.01 | 0.02 |
| CPR002 | 20 | 22 | 1 | - | 0.01 | 0.03 |
| CPR002 | 22 | 24 | 1 | - | 0.01 | 0.01 |
| CPR002 | 24 | 26 | 1 | - | 0.01 | 0.02 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR002 | 26 | 28 | 2 | - | 0.01 | 0.02 |
| CPR002 | 28 | 30 | 2 | - | 0.01 | 0.04 |
| CPR002 | 30 | 32 | 1 | - | 0.01 | 0.01 |
| CPR002 | 32 | 34 | 1 | - | 0.01 | 0.02 |
| CPR002 | 34 | 36 | 1 | - | 0.01 | 0.01 |
| CPR002 | 36 | 38 | 1 | - | 0.01 | 0.02 |
| CPR002 | 38 | 40 | 2 | - | 0.01 | 0.07 |
| CPR002 | 40 | 42 | 1 | - | 0.01 | 0.03 |
| CPR002 | 42 | 44 | 4 | - | 0.02 | 0.04 |
| CPR002 | 44 | 46 | 1 | - | 0.01 | 0.02 |
| CPR002 | 46 | 48 | 1 | - | 0.01 | 0.03 |
| CPR002 | 48 | 50 | 2 | - | 0.01 | 0.02 |
| CPR002 | 50 | 52 | 3 | - | 0.01 | 0.06 |
| CPR002 | 52 | 54 | 3 | - | 0.01 | 0.05 |
| CPR002 | 54 | 56 | 8 | - | 0.06 | 0.12 |
| CPR002 | 56 | 58 | 5 | - | 0.03 | 0.11 |
| CPR002 | 58 | 60 | 3 | - | 0.01 | 0.05 |
| CPR002 | 60 | 62 | 1 | - | 0.01 | 0.02 |
| CPR002 | 62 | 64 | 1 | - | 0.01 | 0.01 |
| CPR002 | 64 | 66 | 2 | - | 0.01 | 0.11 |
| CPR002 | 66 | 68 | 1 | - | 0.01 | 0.06 |
| CPR002 | 68 | 70 | 1 | - | 0.01 | 0.02 |
| CPR002 | 70 | 72 | 1 | - | 0.01 | 0.03 |
| CPR002 | 72 | 74 | 4 | - | 0.01 | 0.04 |
| CPR002 | 74 | 76 | 2 | - | 0.01 | 0.03 |
| CPR002 | 76 | 78 | 1 | - | 0.01 | 0.01 |
| CPR002 | 78 | 80 | 3 | - | 0.01 | 0.03 |
| CPR002 | 80 | 82 | 1 | - | 0.01 | 0.04 |
| CPR002 | 82 | 84 | 2 | - | 0.01 | 0.03 |
| CPR002 | 84 | 86 | 4 | - | 0.04 | 0.02 |
| CPR002 | 86 | 88 | 2 | - | 0.01 | 0.03 |
| CPR002 | 88 | 90 | 6 | - | 0.02 | 0.01 |
| CPR002 | 90 | 92 | 8 | - | 0.04 | 0.01 |
| CPR002 | 92 | 94 | 2 | - | 0.01 | 0.01 |
| CPR002 | 94 | 96 | 1 | - | 0.01 | 0.01 |
| CPR002 | 96 | 98 | 1 | - | 0.01 | 0.01 |
| CPR002 | 98 | 100 | 1 | - | 0.01 | 0.01 |
| CPR003 | 0 | 2 | 1 | - | 0.01 | 0.01 |
| CPR003 | 2 | 4 | 1 | - | 0.01 | 0.01 |
| CPR003 | 4 | 6 | 1 | - | 0.01 | 0.01 |
| CPR003 | 6 | 8 | 3 | - | 0.01 | 0.01 |
| CPR003 | 8 | 10 | 1 | - | 0.01 | 0.01 |
| CPR003 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR003 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR003 | 14 | 16 | 1 | - | 0.01 | 0.01 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR003 | 16 | 18 | 1 | - | 0.01 | 0.01 |
| CPR003 | 18 | 20 | 1 | - | 0.01 | 0.01 |
| CPR003 | 20 | 22 | 1 | - | 0.01 | 0.01 |
| CPR003 | 22 | 24 | 1 | - | 0.01 | 0.01 |
| CPR003 | 24 | 26 | 1 | - | 0.01 | 0.01 |
| CPR003 | 26 | 28 | 1 | - | 0.01 | 0.01 |
| CPR003 | 28 | 30 | 1 | - | 0.01 | 0.01 |
| CPR003 | 30 | 32 | 4 | - | 0.01 | 0.01 |
| CPR003 | 32 | 34 | 1 | - | 0.01 | 0.01 |
| CPR003 | 34 | 36 | 1 | - | 0.01 | 0.01 |
| CPR003 | 36 | 38 | 1 | - | 0.01 | 0.01 |
| CPR003 | 38 | 40 | 2 | - | 0.01 | 0.01 |
| CPR003 | 40 | 42 | 1 | - | 0.01 | 0.01 |
| CPR003 | 42 | 44 | 2 | - | 0.01 | 0.01 |
| CPR003 | 44 | 46 | 1 | - | 0.01 | 0.01 |
| CPR003 | 46 | 48 | 1 | - | 0.01 | 0.01 |
| CPR003 | 48 | 50 | 1 | - | 0.01 | 0.02 |
| CPR003 | 50 | 52 | 14 | - | 0.01 | 0.04 |
| CPR003 | 52 | 54 | 31 | - | 0.01 | 0.05 |
| CPR003 | 54 | 56 | 18 | - | 0.02 | 0.02 |
| CPR003 | 56 | 58 | 86 | - | 0.01 | 0.01 |
| CPR003 | 58 | 60 | 17 | - | 0.02 | 0.08 |
| CPR003 | 60 | 62 | 6 | - | 0.03 | 0.09 |
| CPR003 | 62 | 64 | 9 | - | 0.03 | 0.10 |
| CPR003 | 64 | 66 | 5 | - | 0.02 | 0.08 |
| CPR003 | 66 | 68 | 3 | - | 0.01 | 0.04 |
| CPR003 | 68 | 70 | 8 | - | 0.03 | 0.05 |
| CPR003 | 70 | 72 | 3 | - | 0.01 | 0.05 |
| CPR003 | 72 | 74 | 6 | - | 0.04 | 0.07 |
| CPR003 | 74 | 76 | 4 | - | 0.01 | 0.08 |
| CPR003 | 76 | 78 | 6 | - | 0.02 | 0.06 |
| CPR003 | 78 | 80 | 7 | - | 0.04 | 0.12 |
| CPR003 | 80 | 82 | 20 | - | 0.02 | 0.16 |
| CPR003 | 82 | 84 | 26 | - | 0.05 | 0.17 |
| CPR003 | 84 | 86 | 13 | - | 0.04 | 0.12 |
| CPR003 | 86 | 88 | 8 | - | 0.08 | 0.16 |
| CPR003 | 88 | 90 | 6 | - | 0.03 | 0.15 |
| CPR003 | 90 | 92 | 4 | - | 0.01 | 0.12 |
| CPR003 | 92 | 94 | 6 | - | 0.04 | 0.16 |
| CPR003 | 94 | 96 | 13 | - | 0.01 | 0.16 |
| CPR003 | 96 | 98 | 11 | - | 0.02 | 0.15 |
| CPR003 | 98 | 100 | 34 | - | 0.06 | 0.20 |
| CPR004 | 0 | 2 | 1 | - | 0.01 | 0.01 |
| CPR004 | 2 | 4 | 1 | - | 0.01 | 0.01 |
| CPR004 | 4 | 6 | 1 | - | 0.01 | 0.01 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR004 | 6 | 8 | 1 | - | 0.01 | 0.01 |
| CPR004 | 8 | 10 | 1 | - | 0.01 | 0.01 |
| CPR004 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR004 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR004 | 14 | 16 | 1 | - | 0.01 | 0.01 |
| CPR004 | 16 | 18 | 1 | - | 0.01 | 0.01 |
| CPR004 | 18 | 20 | 1 | - | 0.01 | 0.01 |
| CPR004 | 20 | 22 | 1 | - | 0.01 | 0.01 |
| CPR004 | 22 | 24 | 1 | - | 0.01 | 0.01 |
| CPR004 | 24 | 26 | 1 | - | 0.01 | 0.01 |
| CPR004 | 26 | 28 | 3 | - | 0.01 | 0.01 |
| CPR004 | 28 | 30 | 1 | - | 0.01 | 0.01 |
| CPR004 | 30 | 32 | 1 | - | 0.01 | 0.01 |
| CPR004 | 32 | 34 | 1 | - | 0.01 | 0.01 |
| CPR004 | 34 | 36 | 1 | - | 0.01 | 0.01 |
| CPR004 | 36 | 38 | 1 | - | 0.01 | 0.02 |
| CPR004 | 38 | 40 | 1 | - | 0.01 | 0.04 |
| CPR004 | 40 | 42 | 2 | - | 0.01 | 0.08 |
| CPR004 | 42 | 44 | 6 | - | 0.01 | 0.04 |
| CPR004 | 44 | 46 | 5 | - | 0.01 | 0.03 |
| CPR004 | 46 | 48 | 20 | - | 0.01 | 0.06 |
| CPR004 | 48 | 50 | 50 | - | 0.01 | 0.07 |
| CPR004 | 50 | 52 | 26 | - | 0.01 | 0.03 |
| CPR004 | 52 | 54 | 6 | - | 0.02 | 0.04 |
| CPR004 | 54 | 56 | 13 | - | 0.02 | 0.08 |
| CPR004 | 56 | 58 | 4 | - | 0.03 | 0.08 |
| CPR004 | 58 | 60 | 2 | - | 0.07 | 0.04 |
| CPR004 | 60 | 62 | 2 | - | 0.01 | 0.01 |
| CPR004 | 62 | 64 | 2 | - | 0.01 | 0.03 |
| CPR004 | 64 | 66 | 2 | - | 0.03 | 0.04 |
| CPR004 | 66 | 68 | 3 | - | 0.01 | 0.02 |
| CPR004 | 68 | 70 | 2 | - | 0.03 | 0.14 |
| CPR004 | 70 | 72 | 2 | - | 0.02 | 0.11 |
| CPR004 | 72 | 74 | 3 | - | 0.03 | 0.13 |
| CPR004 | 74 | 76 | 7 | - | 0.06 | 0.24 |
| CPR004 | 76 | 78 | 11 | - | 0.08 | 0.19 |
| CPR004 | 78 | 80 | 5 | - | 0.02 | 0.09 |
| CPR004 | 80 | 82 | 4 | - | 0.01 | 0.05 |
| CPR004 | 82 | 84 | 5 | - | 0.01 | 0.06 |
| CPR004 | 84 | 86 | 15 | - | 0.04 | 0.12 |
| CPR004 | 86 | 88 | 20 | - | 0.01 | 0.06 |
| CPR004 | 88 | 90 | 11 | - | 0.02 | 0.03 |
| CPR004 | 90 | 92 | 5 | - | 0.01 | 0.02 |
| CPR004 | 92 | 94 | 2 | - | 0.01 | 0.04 |
| CPR004 | 94 | 96 | 3 | - | 0.01 | 0.06 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR004 | 96 | 98 | 3 | - | 0.03 | 0.08 |
| CPR004 | 98 | 100 | 2 | - | 0.01 | 0.06 |
| CPR005 | 0 | 2 | 1 | - | 0.01 | 0.01 |
| CPR005 | 2 | 4 | 1 | - | 0.01 | 0.01 |
| CPR005 | 4 | 6 | 1 | - | 0.01 | 0.01 |
| CPR005 | 6 | 8 | 1 | - | 0.03 | 0.01 |
| CPR005 | 8 | 10 | 1 | - | 0.02 | 0.01 |
| CPR005 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR005 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR005 | 14 | 16 | 1 | - | 0.01 | 0.01 |
| CPR005 | 16 | 18 | 2 | - | 0.02 | 0.01 |
| CPR005 | 18 | 20 | 1 | - | 0.01 | 0.01 |
| CPR005 | 20 | 22 | 1 | - | 0.01 | 0.01 |
| CPR005 | 22 | 24 | 1 | - | 0.01 | 0.01 |
| CPR005 | 24 | 26 | 1 | - | 0.01 | 0.01 |
| CPR005 | 26 | 28 | 1 | - | 0.01 | 0.01 |
| CPR005 | 28 | 30 | 1 | - | 0.01 | 0.01 |
| CPR005 | 30 | 32 | 1 | - | 0.01 | 0.01 |
| CPR005 | 32 | 34 | 1 | - | 0.01 | 0.01 |
| CPR005 | 34 | 36 | 1 | - | 0.01 | 0.01 |
| CPR005 | 36 | 38 | 1 | - | 0.01 | 0.01 |
| CPR005 | 38 | 40 | 1 | - | 0.01 | 0.01 |
| CPR005 | 40 | 42 | 1 | - | 0.01 | 0.01 |
| CPR005 | 42 | 44 | 1 | - | 0.01 | 0.01 |
| CPR005 | 44 | 46 | 1 | - | 0.01 | 0.01 |
| CPR005 | 46 | 48 | 4 | - | 0.01 | 0.03 |
| CPR005 | 48 | 50 | 1 | - | 0.01 | 0.01 |
| CPR005 | 50 | 52 | 1 | - | 0.01 | 0.01 |
| CPR005 | 52 | 54 | 1 | - | 0.01 | 0.01 |
| CPR005 | 54 | 56 | 1 | - | 0.01 | 0.01 |
| CPR005 | 56 | 58 | 1 | - | 0.01 | 0.01 |
| CPR005 | 58 | 60 | 1 | - | 0.01 | 0.01 |
| CPR005 | 60 | 62 | 1 | - | 0.01 | 0.01 |
| CPR005 | 62 | 64 | 1 | - | 0.01 | 0.01 |
| CPR005 | 64 | 66 | 1 | - | 0.01 | 0.01 |
| CPR005 | 66 | 68 | 1 | - | 0.01 | 0.01 |
| CPR005 | 68 | 70 | 1 | - | 0.01 | 0.01 |
| CPR005 | 70 | 72 | 1 | - | 0.01 | 0.01 |
| CPR005 | 72 | 74 | 1 | - | 0.01 | 0.01 |
| CPR005 | 74 | 76 | 1 | - | 0.01 | 0.01 |
| CPR005 | 76 | 78 | 1 | - | 0.01 | 0.01 |
| CPR005 | 78 | 80 | 1 | - | 0.01 | 0.01 |
| CPR005 | 80 | 82 | 2 | - | 0.02 | 0.06 |
| CPR005 | 82 | 84 | 8 | - | 0.07 | 0.07 |
| CPR005 | 84 | 86 | 9 | - | 0.10 | 0.05 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR005 | 86 | 88 | 3 | - | 0.02 | 0.05 |
| CPR005 | 88 | 90 | 2 | - | 0.02 | 0.10 |
| CPR005 | 90 | 92 | 7 | - | 0.02 | 0.18 |
| CPR005 | 92 | 94 | 7 | - | 0.04 | 0.15 |
| CPR005 | 94 | 96 | 3 | - | 0.01 | 0.08 |
| CPR005 | 96 | 98 | 3 | - | 0.02 | 0.09 |
| CPR005 | 98 | 100 | 7 | - | 0.06 | 0.10 |
| CPR006 | 0 | 2 | 1 | - | 0.02 | 0.01 |
| CPR006 | 2 | 5 | 1 | - | 0.01 | 0.01 |
| CPR006 | 5 | 8 | 1 | - | 0.01 | 0.01 |
| CPR006 | 8 | 10 | 1 | - | 0.01 | 0.01 |
| CPR006 | 10 | 12 | 1 | - | 0.01 | 0.01 |
| CPR006 | 12 | 14 | 1 | - | 0.01 | 0.01 |
| CPR006 | 14 | 17 | 1 | - | 0.01 | 0.01 |
| CPR006 | 17 | 19 | 1 | - | 0.01 | 0.01 |
| CPR006 | 19 | 20 | 1 | - | 0.01 | 0.01 |
| CPR006 | 20 | 22 | 1 | - | 0.01 | 0.01 |
| CPR006 | 22 | 24 | 1 | - | 0.01 | 0.01 |
| CPR006 | 24 | 26 | 1 | - | 0.01 | 0.01 |
| CPR006 | 26 | 28 | 1 | - | 0.01 | 0.01 |
| CPR006 | 28 | 30 | 1 | - | 0.01 | 0.01 |
| CPR006 | 30 | 32 | 1 | - | 0.01 | 0.08 |
| CPR006 | 32 | 34 | 2 | - | 0.01 | 0.01 |
| CPR006 | 34 | 36 | 2 | - | 0.01 | 0.01 |
| CPR006 | 36 | 38 | 1 | - | 0.01 | 0.01 |
| CPR006 | 38 | 40 | 2 | - | 0.01 | 0.01 |
| CPR006 | 40 | 42 | 4 | - | 0.07 | 0.03 |
| CPR006 | 42 | 44 | 2 | - | 0.02 | 0.05 |
| CPR006 | 44 | 46 | 1 | - | 0.03 | 0.10 |
| CPR006 | 46 | 48 | 2 | - | 0.06 | 0.17 |
| CPR006 | 48 | 50 | 3 | - | 0.10 | 0.11 |
| CPR006 | 50 | 52 | 1 | - | 0.06 | 0.08 |
| CPR006 | 52 | 54 | 1 | - | 0.02 | 0.07 |
| CPR006 | 54 | 56 | 2 | - | 0.04 | 0.14 |
| CPR006 | 56 | 58 | 2 | - | 0.04 | 0.12 |
| CPR006 | 58 | 60 | 7 | - | 0.05 | 0.18 |
| CPR006 | 60 | 62 | 3 | - | 0.02 | 0.09 |
| CPR006 | 62 | 64 | 2 | - | 0.01 | 0.07 |
| CPR006 | 64 | 66 | 2 | - | 0.03 | 0.13 |
| CPR006 | 66 | 68 | 2 | - | 0.01 | 0.11 |
| CPR006 | 68 | 70 | 1 | - | 0.01 | 0.04 |
| CPR006 | 70 | 72 | 1 | - | 0.01 | 0.08 |
| CPR006 | 72 | 74 | 1 | - | 0.01 | 0.05 |
| CPR006 | 74 | 76 | 1 | - | 0.01 | 0.05 |
| CPR006 | 76 | 78 | 1 | - | 0.01 | 0.06 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR006 | 78 | 80 | 1 | - | 0.01 | 0.05 |
| CPR006 | 80 | 82 | 1 | - | 0.01 | 0.14 |
| CPR006 | 82 | 84 | 1 | - | 0.01 | 0.06 |
| CPR006 | 84 | 86 | 2 | - | 0.01 | 0.10 |
| CPR006 | 86 | 88 | 1 | - | 0.01 | 0.04 |
| CPR006 | 88 | 90 | 1 | - | 0.01 | 0.03 |
| CPR006 | 90 | 92 | 1 | - | 0.01 | 0.03 |
| CPR006 | 92 | 94 | 3 | - | 0.01 | 0.05 |
| CPR006 | 94 | 96 | 1 | - | 0.01 | 0.06 |
| CPR006 | 96 | 98 | 1 | - | 0.01 | 0.05 |
| CPR006 | 98 | 100 | 1 | - | 0.01 | 0.03 |
| CPR007 | 0 | 2 | 18.4 | - | 0.32 | 0.04 |
| CPR007 | 2 | 4 | 23.9 | - | 0.61 | 0.02 |
| CPR007 | 4 | 6 | 20 | 0.0141 | 0.17 | 0.02 |
| CPR007 | 6 | 8 | 8.7 | - | 0.57 | 0.03 |
| CPR007 | 8 | 10 | 6.1 | - | 0.48 | 0.05 |
| CPR007 | 10 | 12 | 5.4 | - | 0.27 | 0.07 |
| CPR007 | 12 | 14 | 0.6 | - | 0.04 | 0.02 |
| CPR007 | 14 | 16 | 0.7 | - | 0.08 | 0.22 |
| CPR007 | 16 | 18 | 1.2 | - | 0.03 | 0.18 |
| CPR007 | 18 | 20 | 0.8 | - | 0.02 | 0.17 |
| CPR007 | 20 | 22 | 0.9 | - | 0.02 | 0.35 |
| CPR007 | 22 | 24 | 1 | - | 0.01 | 0.17 |
| CPR007 | 24 | 26 | 0.25 | - | 0.01 | 0.09 |
| CPR007 | 26 | 28 | 0.9 | - | 0.01 | 0.10 |
| CPR007 | 28 | 30 | 1.1 | - | 0.01 | 0.14 |
| CPR007 | 30 | 32 | 1.1 | - | 0.01 | 0.10 |
| CPR007 | 32 | 34 | 0.7 | - | 0.01 | 0.11 |
| CPR007 | 34 | 36 | 0.6 | - | 0.01 | 0.11 |
| CPR007 | 36 | 38 | 0.6 | - | 0.01 | 0.11 |
| CPR007 | 38 | 40 | 0.7 | - | 0.00 | 0.06 |
| CPR007 | 40 | 42 | 0.25 | - | 0.00 | 0.03 |
| CPR007 | 42 | 44 | 0.8 | - | 0.00 | 0.14 |
| CPR007 | 44 | 46 | 0.7 | - | 0.00 | 0.02 |
| CPR007 | 46 | 48 | 0.25 | - | 0.01 | 0.03 |
| CPR007 | 48 | 50 | 0.9 | - | 0.02 | 0.09 |
| CPR008 | 0 | 2 | 18.5 | - | 0.09 | 0.09 |
| CPR008 | 2 | 4 | 5.1 | - | 0.08 | 0.08 |
| CPR008 | 4 | 6 | 2.6 | - | 0.10 | 0.13 |
| CPR008 | 6 | 8 | 2.3 | - | 0.08 | 0.14 |
| CPR008 | 8 | 10 | 3 | - | 0.09 | 0.12 |
| CPR008 | 10 | 12 | 2.8 | - | 0.10 | 0.16 |
| CPR008 | 12 | 14 | BLD | BLD | 0.12 | 0.25 |
| CPR008 | 14 | 16 | 2.3 | - | 0.08 | 0.32 |
| CPR008 | 16 | 18 | 0.7 | - | 0.06 | 0.12 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR008 | 18 | 20 | 1.5 | - | 0.08 | 0.14 |
| CPR008 | 20 | 22 | 1 | - | 0.06 | 0.10 |
| CPR008 | 22 | 24 | 2.3 | - | 0.05 | 0.18 |
| CPR008 | 24 | 26 | 1.4 | - | 0.04 | 0.11 |
| CPR008 | 26 | 28 | 1.7 | - | 0.05 | 0.15 |
| CPR008 | 28 | 30 | 1.1 | - | 0.05 | 0.12 |
| CPR008 | 30 | 32 | 1.3 | - | 0.04 | 0.08 |
| CPR008 | 32 | 34 | 1.1 | - | 0.04 | 0.09 |
| CPR008 | 34 | 36 | 1.3 | - | 0.03 | 0.09 |
| CPR008 | 36 | 38 | 1 | - | 0.01 | 0.06 |
| CPR008 | 38 | 40 | 2.2 | - | 0.04 | 0.10 |
| CPR008 | 40 | 42 | 1.4 | - | 0.05 | 0.08 |
| CPR008 | 42 | 44 | 1.5 | - | 0.03 | 0.06 |
| CPR008 | 44 | 46 | 1.2 | - | 0.03 | 0.08 |
| CPR008 | 46 | 48 | 1.4 | - | 0.02 | 0.09 |
| CPR008 | 48 | 50 | 1.2 | - | 0.03 | 0.07 |
| CPR009 | 0 | 2 | 3 | - | 0.06 | 0.08 |
| CPR009 | 2 | 4 | 3.7 | - | 0.06 | 0.11 |
| CPR009 | 4 | 6 | 1.9 | - | 0.08 | 0.11 |
| CPR009 | 6 | 8 | 1.6 | - | 0.06 | 0.10 |
| CPR009 | 8 | 10 | 1.4 | - | 0.03 | 0.08 |
| CPR009 | 10 | 12 | 0.9 | - | 0.04 | 0.08 |
| CPR009 | 12 | 14 | 1.3 | - | 0.05 | 0.09 |
| CPR009 | 14 | 16 | 2.2 | - | 0.07 | 0.10 |
| CPR009 | 16 | 18 | 1.4 | - | 0.05 | 0.08 |
| CPR009 | 18 | 20 | 0.7 | - | 0.02 | 0.07 |
| CPR009 | 20 | 22 | 1 | - | 0.04 | 0.09 |
| CPR009 | 22 | 24 | BLD | BLD | 0.04 | 0.07 |
| CPR009 | 24 | 26 | 1.2 | - | 0.05 | 0.07 |
| CPR009 | 26 | 28 | 0.9 | - | 0.04 | 0.06 |
| CPR009 | 28 | 30 | 1 | - | 0.02 | 0.05 |
| CPR009 | 30 | 32 | 0.7 | - | 0.02 | 0.05 |
| CPR009 | 32 | 34 | 1.3 | - | 0.04 | 0.08 |
| CPR009 | 34 | 36 | 1.1 | - | 0.04 | 0.08 |
| CPR009 | 36 | 38 | 1.9 | - | 0.03 | 0.10 |
| CPR009 | 38 | 40 | 0.25 | - | 0.01 | 0.07 |
| CPR009 | 40 | 42 | 0.25 | - | 0.01 | 0.06 |
| CPR009 | 42 | 44 | 0.7 | - | 0.01 | 0.08 |
| CPR009 | 44 | 46 | 0.9 | - | 0.03 | 0.09 |
| CPR009 | 46 | 48 | 0.9 | - | 0.02 | 0.08 |
| CPR009 | 48 | 50 | 0.5 | - | 0.01 | 0.07 |
| CPR010 | 0 | 2 | 2.3 | - | 0.03 | 0.07 |
| CPR010 | 2 | 4 | 1.5 | - | 0.02 | 0.05 |
| CPR010 | 4 | 6 | 1.1 | - | 0.01 | 0.08 |
| CPR010 | 6 | 8 | 1.4 | - | 0.05 | 0.12 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR010 | 8 | 10 | 1.7 | - | 0.02 | 0.09 |
| CPR010 | 10 | 12 | 1.1 | - | 0.02 | 0.10 |
| CPR010 | 12 | 14 | 1.6 | - | 0.04 | 0.16 |
| CPR010 | 14 | 16 | 1.3 | - | 0.03 | 0.12 |
| CPR010 | 16 | 18 | 1.7 | - | 0.05 | 0.12 |
| CPR010 | 18 | 20 | 1.3 | - | 0.03 | 0.07 |
| CPR010 | 20 | 22 | 0.9 | - | 0.02 | 0.05 |
| CPR010 | 22 | 24 | 1.3 | - | 0.04 | 0.08 |
| CPR010 | 24 | 26 | 0.8 | - | 0.04 | 0.06 |
| CPR010 | 26 | 28 | 1.9 | - | 0.04 | 0.06 |
| CPR010 | 28 | 30 | 1.4 | - | 0.05 | 0.05 |
| CPR010 | 30 | 32 | 0.9 | - | 0.05 | 0.07 |
| CPR010 | 32 | 34 | 1.3 | - | 0.05 | 0.05 |
| CPR010 | 34 | 36 | 0.9 | - | 0.06 | 0.06 |
| CPR010 | 36 | 38 | 0.7 | - | 0.04 | 0.06 |
| CPR010 | 38 | 40 | 0.7 | - | 0.02 | 0.09 |
| CPR010 | 40 | 42 | 0.25 | - | 0.01 | 0.01 |
| CPR010 | 42 | 44 | 0.25 | - | 0.01 | 0.05 |
| CPR010 | 44 | 46 | 0.25 | - | 0.01 | 0.03 |
| CPR010 | 46 | 48 | 0.25 | - | 0.01 | 0.03 |
| CPR010 | 48 | 50 | 0.8 | - | 0.01 | 0.05 |
| CPR011 | 0 | 2 | 20.6 | - | 0.13 | 0.05 |
| CPR011 | 2 | 4 | 9.8 | - | 0.10 | 0.06 |
| CPR011 | 4 | 6 | 10.4 | 0.0106 | 0.08 | 0.06 |
| CPR011 | 6 | 8 | 20.5 | - | 0.08 | 0.04 |
| CPR011 | 8 | 10 | 5.8 | - | 0.08 | 0.05 |
| CPR011 | 10 | 12 | 5.8 | - | 0.09 | 0.11 |
| CPR011 | 12 | 14 | 3.9 | - | 0.04 | 0.05 |
| CPR011 | 14 | 16 | 1.7 | - | 0.04 | 0.05 |
| CPR011 | 16 | 18 | 7.1 | - | 0.03 | 0.06 |
| CPR011 | 18 | 20 | 36.2 | - | 0.03 | 0.08 |
| CPR011 | 20 | 22 | 18.8 | - | 0.02 | 0.08 |
| CPR011 | 22 | 24 | 16.9 | - | 0.04 | 0.08 |
| CPR011 | 24 | 26 | BLD | BLD | 0.03 | 0.05 |
| CPR011 | 26 | 28 | 54 | BLD | 0.03 | 0.06 |
| CPR011 | 28 | 30 | 67.2 | BLD | 0.03 | 0.05 |
| CPR011 | 30 | 32 | 97.2 | BLD | 0.02 | 0.06 |
| CPR011 | 32 | 34 | 70.2 | BLD | 0.02 | 0.04 |
| CPR011 | 34 | 36 | 95.4 | BLD | 0.02 | 0.04 |
| CPR011 | 36 | 38 | 106 | BLD | 0.02 | 0.12 |
| CPR011 | 38 | 40 | 73.9 | BLD | 0.02 | 0.06 |
| CPR011 | 40 | 42 | 40.4 | BLD | 0.02 | 0.03 |
| CPR011 | 42 | 44 | 36.9 | BLD | 0.02 | 0.05 |
| CPR011 | 44 | 46 | 30.8 | BLD | 0.02 | 0.05 |
| CPR011 | 46 | 48 | 33.1 | - | 0.01 | 0.05 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR011 | 48 | 50 | 25.9 | - | 0.01 | 0.04 |
| CPR011 | 50 | 52 | 29.6 | - | 0.01 | 0.03 |
| CPR011 | 52 | 54 | 60.6 | BLD | 0.02 | 0.06 |
| CPR011 | 54 | 56 | 11.8 | - | 0.01 | 0.04 |
| CPR011 | 56 | 58 | 32.4 | - | 0.01 | 0.04 |
| CPR011 | 58 | 60 | 18.2 | - | 0.01 | 0.07 |
| CPR011 | 60 | 62 | 14 | - | 0.01 | 0.04 |
| CPR011 | 62 | 64 | 2.6 | - | 0.01 | 0.05 |
| CPR011 | 64 | 66 | 1.7 | - | 0.01 | 0.08 |
| CPR011 | 66 | 68 | 1.8 | - | 0.01 | 0.04 |
| CPR011 | 68 | 70 | 4.2 | - | 0.01 | 0.04 |
| CPR011 | 70 | 72 | 2.9 | - | 0.01 | 0.04 |
| CPR011 | 72 | 74 | 10.2 | - | 0.01 | 0.03 |
| CPR011 | 74 | 76 | 9.2 | - | 0.01 | 0.03 |
| CPR011 | 76 | 78 | 11.8 | - | 0.01 | 0.04 |
| CPR011 | 78 | 80 | 12.6 | - | 0.02 | 0.03 |
| CPR011 | 80 | 82 | 6.2 | - | 0.01 | 0.03 |
| CPR011 | 82 | 84 | 8.8 | - | 0.01 | 0.03 |
| CPR011 | 84 | 86 | 12.7 | - | 0.01 | 0.07 |
| CPR011 | 86 | 88 | 55.9 | BLD | 0.02 | 0.17 |
| CPR011 | 88 | 90 | 15.6 | - | 0.01 | 0.14 |
| CPR011 | 90 | 92 | 24.3 | - | 0.01 | 0.04 |
| CPR011 | 92 | 94 | 23.2 | - | 0.01 | 0.05 |
| CPR011 | 94 | 96 | 29.7 | - | 0.02 | 0.05 |
| CPR011 | 96 | 98 | 59.9 | BLD | 0.02 | 0.05 |
| CPR011 | 98 | 100 | 50.7 | BLD | 0.02 | 0.04 |
| CPR012 | 0 | 2 | 1.7 | - | 0.04 | 0.08 |
| CPR012 | 2 | 4 | 1.2 | - | 0.03 | 0.12 |
| CPR012 | 4 | 6 | 2 | - | 0.04 | 0.17 |
| CPR012 | 6 | 8 | 1.9 | - | 0.03 | 0.14 |
| CPR012 | 8 | 10 | 0.9 | - | 0.03 | 0.07 |
| CPR012 | 10 | 12 | 1.4 | - | 0.03 | 0.09 |
| CPR012 | 12 | 14 | BLD | BLD | 0.03 | 0.10 |
| CPR012 | 14 | 16 | 0.7 | - | 0.04 | 0.09 |
| CPR012 | 16 | 18 | 0.8 | - | 0.02 | 0.07 |
| CPR012 | 18 | 20 | 0.25 | - | 0.01 | 0.06 |
| CPR012 | 20 | 22 | 0.25 | - | 0.00 | 0.02 |
| CPR012 | 22 | 24 | 0.9 | - | 0.02 | 0.12 |
| CPR012 | 24 | 26 | 1.1 | - | 0.02 | 0.14 |
| CPR012 | 26 | 28 | 1.9 | - | 0.04 | 0.10 |
| CPR012 | 28 | 30 | 1.4 | - | 0.03 | 0.10 |
| CPR012 | 30 | 32 | 1.5 | - | 0.03 | 0.07 |
| CPR012 | 32 | 34 | 0.25 | - | 0.02 | 0.05 |
| CPR012 | 34 | 36 | 0.25 | - | 0.02 | 0.06 |
| CPR012 | 36 | 38 | 3.3 | - | 0.05 | 0.10 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR012 | 38 | 40 | 2 | - | 0.04 | 0.09 |
| CPR012 | 40 | 42 | 1.7 | - | 0.42 | 0.08 |
| CPR012 | 42 | 44 | 1.9 | - | 0.04 | 0.10 |
| CPR012 | 44 | 46 | 1.8 | - | 0.04 | 0.08 |
| CPR012 | 46 | 48 | 2.1 | - | 0.03 | 0.07 |
| CPR012 | 48 | 50 | 1.8 | - | 0.03 | 0.07 |
| CPR012 | 50 | 52 | 1.9 | - | 0.03 | 0.08 |
| CPR012 | 52 | 54 | 2.7 | - | 0.05 | 0.07 |
| CPR012 | 54 | 56 | 3.8 | - | 0.07 | 0.15 |
| CPR012 | 56 | 58 | 3.3 | - | 0.05 | 0.07 |
| CPR012 | 58 | 60 | 8.7 | - | 0.07 | 0.11 |
| CPR012 | 60 | 62 | BLD | BLD | 0.06 | 0.09 |
| CPR012 | 62 | 64 | 3.9 | - | 0.05 | 0.11 |
| CPR012 | 64 | 66 | 2.7 | - | 0.05 | 0.19 |
| CPR012 | 66 | 68 | 3.6 | - | 0.05 | 0.13 |
| CPR012 | 68 | 70 | 1.6 | - | 0.03 | 0.09 |
| CPR012 | 70 | 72 | 1 | - | 0.02 | 0.05 |
| CPR012 | 72 | 74 | 0.25 | - | 0.01 | 0.05 |
| CPR012 | 74 | 76 | 0.9 | - | 0.02 | 0.04 |
| CPR012 | 76 | 78 | 2.8 | - | 0.02 | 0.05 |
| CPR012 | 78 | 80 | 2.5 | - | 0.01 | 0.04 |
| CPR012 | 80 | 82 | 0.9 | - | 0.01 | 0.04 |
| CPR012 | 82 | 84 | 1.2 | - | 0.02 | 0.05 |
| CPR012 | 84 | 86 | 0.9 | - | 0.01 | 0.04 |
| CPR012 | 86 | 88 | 1.3 | - | 0.02 | 0.04 |
| CPR012 | 88 | 90 | 1.7 | - | 0.03 | 0.05 |
| CPR012 | 90 | 92 | 2.1 | - | 0.02 | 0.03 |
| CPR012 | 92 | 94 | 1.1 | - | 0.02 | 0.03 |
| CPR012 | 94 | 96 | 1.4 | - | 0.02 | 0.03 |
| CPR012 | 96 | 98 | 1.6 | - | 0.03 | 0.04 |
| CPR012 | 98 | 100 | 0.7 | - | 0.03 | 0.04 |
| CPR012 | 100 | 102 | 0.25 | - | 0.03 | 0.04 |
| CPR012 | 102 | 104 | 1.5 | - | 0.02 | 0.04 |
| CPR012 | 104 | 106 | 2 | - | 0.01 | 0.04 |
| CPR012 | 106 | 108 | 1.5 | - | 0.01 | 0.04 |
| CPR012 | 108 | 110 | 1.5 | - | 0.01 | 0.04 |
| CPR012 | 110 | 112 | 1.5 | - | 0.01 | 0.03 |
| CPR012 | 112 | 114 | 0.25 | - | 0.01 | 0.03 |
| CPR012 | 114 | 116 | 1 | - | 0.01 | 0.03 |
| CPR012 | 116 | 118 | 0.6 | - | 0.01 | 0.03 |
| CPR012 | 118 | 120 | 0.25 | - | 0.01 | 0.03 |
| CPR012 | 120 | 122 | 0.25 | - | 0.01 | 0.03 |
| CPR012 | 122 | 124 | 0.25 | - | 0.01 | 0.03 |
| CPR012 | 124 | 126 | 0.25 | - | 0.01 | 0.03 |
| CPR012 | 126 | 128 | 0.25 | - | 0.01 | 0.04 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR012 | 128 | 130 | BLD | BLD | 0.01 | 0.04 |
| CPR012 | 130 | 132 | 0.6 | - | 0.01 | 0.03 |
| CPR012 | 132 | 134 | 0.8 | - | 0.01 | 0.03 |
| CPR012 | 134 | 136 | 1.6 | - | 0.02 | 0.03 |
| CPR012 | 136 | 138 | 2.6 | - | 0.02 | 0.04 |
| CPR012 | 138 | 140 | 0.9 | - | 0.01 | 0.04 |
| CPR012 | 140 | 142 | 1.4 | - | 0.01 | 0.04 |
| CPR012 | 142 | 144 | 1.1 | - | 0.01 | 0.04 |
| CPR013 | 0 | 2 | 4.7 | - | 0.01 | 0.01 |
| CPR013 | 2 | 4 | 7.4 | - | 0.02 | 0.03 |
| CPR013 | 4 | 6 | 8.8 | - | 0.01 | 0.03 |
| CPR013 | 6 | 8 | 7.1 | - | 0.04 | 0.06 |
| CPR013 | 8 | 10 | 6.3 | - | 0.05 | 0.03 |
| CPR013 | 10 | 12 | 7.8 | - | 0.05 | 0.03 |
| CPR013 | 12 | 14 | 6 | - | 0.05 | 0.02 |
| CPR013 | 14 | 16 | 9.9 | - | 0.05 | 0.08 |
| CPR013 | 16 | 18 | 6.3 | - | 0.03 | 0.03 |
| CPR013 | 18 | 20 | 4.9 | - | 0.03 | 0.11 |
| CPR013 | 20 | 22 | 1.7 | - | 0.02 | 0.10 |
| CPR013 | 22 | 24 | 3.6 | - | 0.02 | 0.17 |
| CPR013 | 24 | 26 | BLD | BLD | 0.03 | 0.22 |
| CPR013 | 26 | 28 | 4.8 | - | 0.03 | 0.10 |
| CPR013 | 28 | 30 | 2.1 | - | 0.03 | 0.04 |
| CPR013 | 30 | 32 | 0.9 | - | 0.02 | 0.07 |
| CPR013 | 32 | 34 | 0.8 | - | 0.01 | 0.05 |
| CPR013 | 34 | 36 | 0.25 | - | 0.04 | 0.08 |
| CPR013 | 36 | 38 | 1.2 | - | 0.01 | 0.04 |
| CPR013 | 38 | 40 | 1.1 | - | 0.04 | 0.06 |
| CPR013 | 40 | 42 | 0.6 | - | 0.03 | 0.06 |
| CPR013 | 42 | 44 | 0.25 | - | 0.04 | 0.07 |
| CPR013 | 44 | 46 | 0.7 | - | 0.03 | 0.06 |
| CPR013 | 46 | 48 | 0.25 | - | 0.03 | 0.06 |
| CPR013 | 48 | 50 | 0.25 | - | 0.01 | 0.04 |
| CPR014 | 0 | 2 | 3 | - | 0.00 | 0.01 |
| CPR014 | 2 | 4 | 7.1 | - | 0.01 | 0.02 |
| CPR014 | 4 | 6 | 5.9 | - | 0.05 | 0.18 |
| CPR014 | 6 | 8 | BLD | 0.0094 | 0.04 | 0.19 |
| CPR014 | 8 | 10 | 2.1 | - | 0.05 | 0.15 |
| CPR014 | 10 | 12 | 2 | - | 0.02 | 0.16 |
| CPR014 | 12 | 14 | 1.4 | - | 0.03 | 0.17 |
| CPR014 | 14 | 16 | 0.25 | - | 0.01 | 0.09 |
| CPR014 | 16 | 18 | 0.25 | - | 0.01 | 0.09 |
| CPR014 | 18 | 20 | 0.25 | - | 0.00 | 0.07 |
| CPR014 | 20 | 22 | 0.5 | - | 0.00 | 0.04 |
| CPR014 | 22 | 24 | 0.7 | - | 0.01 | 0.05 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR014 | 24 | 26 | 0.9 | - | 0.01 | 0.03 |
| CPR014 | 26 | 28 | 0.25 | - | 0.01 | 0.04 |
| CPR014 | 28 | 30 | 1 | - | 0.01 | 0.05 |
| CPR014 | 30 | 32 | 1 | - | 0.01 | 0.04 |
| CPR014 | 32 | 34 | 1 | - | 0.03 | 0.14 |
| CPR014 | 34 | 36 | 1.2 | - | 0.03 | 0.15 |
| CPR014 | 36 | 38 | 1.2 | - | 0.03 | 0.17 |
| CPR014 | 38 | 40 | 2.5 | - | 0.03 | 0.20 |
| CPR014 | 40 | 42 | 1.4 | - | 0.03 | 0.12 |
| CPR014 | 42 | 44 | 1.1 | - | 0.02 | 0.05 |
| CPR014 | 44 | 46 | 1.8 | - | 0.06 | 0.17 |
| CPR014 | 46 | 48 | 1.3 | - | 0.05 | 0.16 |
| CPR014 | 48 | 50 | 2.1 | - | 0.03 | 0.11 |
| CPR015 | 0 | 2 | 7.8 | - | 0.02 | 0.04 |
| CPR015 | 2 | 4 | 3.1 | - | 0.04 | 0.13 |
| CPR015 | 4 | 6 | 2.5 | - | 0.04 | 0.06 |
| CPR015 | 6 | 8 | 0.8 | - | 0.04 | 0.08 |
| CPR015 | 8 | 10 | 0.25 | - | 0.02 | 0.08 |
| CPR015 | 10 | 12 | 0.25 | - | 0.04 | 0.13 |
| CPR015 | 12 | 14 | 0.25 | - | 0.03 | 0.13 |
| CPR015 | 14 | 16 | BLD | 0.009 | 0.04 | 0.28 |
| CPR015 | 16 | 18 | 0.9 | - | 0.03 | 0.16 |
| CPR015 | 18 | 20 | 0.6 | - | 0.02 | 0.05 |
| CPR015 | 20 | 22 | 0.25 | - | 0.02 | 0.07 |
| CPR015 | 22 | 24 | 0.25 | - | 0.02 | 0.07 |
| CPR015 | 24 | 26 | 1.5 | - | 0.02 | 0.07 |
| CPR015 | 26 | 28 | 1.6 | - | 0.03 | 0.13 |
| CPR015 | 28 | 30 | 2.1 | - | 0.05 | 0.13 |
| CPR015 | 30 | 32 | 0.7 | - | 0.03 | 0.16 |
| CPR015 | 32 | 34 | 0.9 | - | 0.02 | 0.08 |
| CPR015 | 34 | 36 | 1.3 | - | 0.04 | 0.20 |
| CPR015 | 36 | 38 | 0.6 | - | 0.04 | 0.34 |
| CPR015 | 38 | 40 | 2.2 | - | 0.05 | 0.48 |
| CPR015 | 40 | 42 | 1.5 | - | 0.06 | 0.17 |
| CPR015 | 42 | 44 | 1.4 | - | 0.05 | 0.15 |
| CPR015 | 44 | 46 | 0.8 | - | 0.02 | 0.11 |
| CPR015 | 46 | 48 | 2 | - | 0.05 | 0.17 |
| CPR015 | 48 | 50 | 1.7 | - | 0.06 | 0.18 |
| CPR016 | 0 | 2 | 2.6 | - | 0.05 | 0.19 |
| CPR016 | 2 | 4 | 1.4 | - | 0.04 | 0.22 |
| CPR016 | 4 | 6 | 0.25 | - | 0.02 | 0.12 |
| CPR016 | 6 | 8 | 0.25 | - | 0.03 | 0.12 |
| CPR016 | 8 | 10 | 0.25 | - | 0.03 | 0.10 |
| CPR016 | 10 | 12 | 0.25 | - | 0.05 | 0.14 |
| CPR016 | 12 | 14 | 0.25 | - | 0.05 | 0.09 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR016 | 14 | 16 | 0.25 | - | 0.03 | 0.07 |
| CPR016 | 16 | 18 | 0.25 | - | 0.02 | 0.06 |
| CPR016 | 18 | 20 | 0.25 | - | 0.03 | 0.10 |
| CPR016 | 20 | 22 | 0.25 | - | 0.04 | 0.08 |
| CPR016 | 22 | 24 | 0.25 | - | 0.03 | 0.06 |
| CPR016 | 24 | 26 | 0.25 | - | 0.05 | 0.08 |
| CPR016 | 26 | 28 | 0.25 | - | 0.04 | 0.11 |
| CPR016 | 28 | 30 | 0.25 | - | 0.01 | 0.04 |
| CPR016 | 30 | 32 | 0.25 | - | 0.01 | 0.05 |
| CPR016 | 32 | 34 | 0.25 | - | 0.04 | 0.08 |
| CPR016 | 34 | 36 | 0.25 | - | 0.02 | 0.06 |
| CPR016 | 36 | 38 | 0.25 | - | 0.05 | 0.10 |
| CPR016 | 38 | 40 | 0.25 | - | 0.06 | 0.12 |
| CPR016 | 40 | 42 | 0.25 | - | 0.04 | 0.08 |
| CPR016 | 42 | 44 | 0.25 | - | 0.01 | 0.04 |
| CPR016 | 44 | 46 | 0.6 | - | 0.02 | 0.05 |
| CPR016 | 46 | 48 | 0.25 | - | 0.01 | 0.04 |
| CPR016 | 48 | 50 | 0.25 | - | 0.01 | 0.03 |
| CPR017 | 0 | 2 | 4 | - | 0.06 | 0.13 |
| CPR017 | 2 | 4 | 3.5 | - | 0.06 | 0.19 |
| CPR017 | 4 | 6 | 3.8 | - | 0.06 | 0.20 |
| CPR017 | 6 | 8 | 8 | - | 0.08 | 0.25 |
| CPR017 | 8 | 10 | BLD | BLD | 0.10 | 0.16 |
| CPR017 | 10 | 12 | 2.4 | - | 0.04 | 0.15 |
| CPR017 | 12 | 14 | 1.2 | - | 0.04 | 0.13 |
| CPR017 | 14 | 16 | 2.8 | - | 0.06 | 0.19 |
| CPR017 | 16 | 18 | 1 | - | 0.06 | 0.26 |
| CPR017 | 18 | 20 | 0.25 | - | 0.06 | 0.47 |
| CPR017 | 20 | 22 | 0.25 | - | 0.03 | 0.25 |
| CPR017 | 22 | 24 | 0.25 | - | 0.04 | 0.09 |
| CPR017 | 24 | 26 | 0.25 | - | 0.01 | 0.04 |
| CPR017 | 26 | 28 | 0.25 | - | 0.01 | 0.04 |
| CPR017 | 28 | 30 | 0.25 | - | 0.02 | 0.06 |
| CPR017 | 30 | 32 | 0.25 | - | 0.01 | 0.04 |
| CPR017 | 32 | 34 | 0.25 | - | 0.02 | 0.05 |
| CPR017 | 34 | 36 | 0.7 | - | 0.02 | 0.04 |
| CPR017 | 36 | 38 | 1.1 | - | 0.00 | 0.03 |
| CPR017 | 38 | 40 | 0.7 | - | 0.00 | 0.02 |
| CPR017 | 40 | 42 | 0.25 | - | 0.01 | 0.04 |
| CPR017 | 42 | 44 | 0.6 | - | 0.00 | 0.03 |
| CPR017 | 44 | 46 | 0.25 | - | 0.00 | 0.03 |
| CPR017 | 46 | 48 | 0.7 | - | 0.00 | 0.04 |
| CPR017 | 48 | 50 | 0.25 | - | 0.00 | 0.01 |
| CPR018 | 0 | 2 | 2.6 | - | 0.05 | 0.17 |
| CPR018 | 2 | 4 | 4.5 | - | 0.04 | 0.18 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR018 | 4 | 6 | 2.2 | - | 0.02 | 0.09 |
| CPR018 | 6 | 8 | 1 | - | 0.00 | 0.05 |
| CPR018 | 8 | 10 | 3 | - | 0.02 | 0.09 |
| CPR018 | 10 | 12 | BLD | 0.0082 | 0.04 | 0.14 |
| CPR018 | 12 | 14 | 3.2 | - | 0.03 | 0.19 |
| CPR018 | 14 | 16 | 2.1 | - | 0.04 | 0.14 |
| CPR018 | 16 | 18 | 7 | - | 0.04 | 0.19 |
| CPR018 | 18 | 20 | 5.5 | - | 0.04 | 0.17 |
| CPR018 | 20 | 22 | 0.8 | - | 0.01 | 0.07 |
| CPR018 | 22 | 24 | 0.25 | - | 0.02 | 0.14 |
| CPR018 | 24 | 26 | 0.9 | - | 0.01 | 0.07 |
| CPR018 | 26 | 28 | 0.25 | - | 0.00 | 0.04 |
| CPR018 | 28 | 30 | 0.5 | - | 0.01 | 0.04 |
| CPR018 | 30 | 32 | 0.6 | - | 0.01 | 0.07 |
| CPR018 | 32 | 34 | 0.6 | - | 0.01 | 0.03 |
| CPR018 | 34 | 36 | 0.9 | - | 0.00 | 0.02 |
| CPR018 | 36 | 38 | 1 | - | 0.01 | 0.06 |
| CPR018 | 38 | 40 | 0.25 | - | 0.00 | 0.03 |
| CPR018 | 40 | 42 | 0.6 | - | 0.00 | 0.03 |
| CPR018 | 42 | 44 | 0.6 | - | 0.00 | 0.01 |
| CPR018 | 44 | 46 | 0.25 | - | 0.00 | 0.02 |
| CPR018 | 46 | 48 | 0.25 | - | 0.01 | 0.05 |
| CPR018 | 48 | 50 | 0.25 | - | 0.01 | 0.04 |
| CPR019 | 0 | 2 | 8.6 | - | 0.05 | 0.40 |
| CPR019 | 2 | 4 | 6.3 | - | 0.07 | 0.51 |
| CPR019 | 4 | 6 | 3.2 | - | 0.06 | 0.24 |
| CPR019 | 6 | 8 | BLD | BLD | 0.06 | 0.28 |
| CPR019 | 8 | 10 | 2.5 | - | 0.05 | 0.17 |
| CPR019 | 10 | 12 | 3.3 | - | 0.05 | 0.25 |
| CPR019 | 12 | 14 | 0.7 | - | 0.01 | 0.11 |
| CPR019 | 14 | 16 | 0.25 | - | 0.01 | 0.31 |
| CPR019 | 16 | 18 | 1 | - | 0.02 | 0.15 |
| CPR019 | 18 | 20 | 0.25 | - | 0.02 | 0.10 |
| CPR019 | 20 | 22 | 0.25 | - | 0.01 | 0.09 |
| CPR019 | 22 | 24 | 0.25 | - | 0.00 | 0.11 |
| CPR019 | 24 | 27 | 0.25 | - | 0.00 | 0.15 |
| CPR019 | 27 | 29 | 0.25 | - | 0.01 | 0.08 |
| CPR019 | 29 | 30 | 0.25 | - | 0.01 | 0.07 |
| CPR019 | 30 | 32 | 0.6 | - | 0.01 | 0.06 |
| CPR019 | 32 | 34 | 1 | - | 0.02 | 0.11 |
| CPR019 | 34 | 36 | 1.3 | - | 0.02 | 0.11 |
| CPR019 | 36 | 38 | 0.6 | - | 0.02 | 0.08 |
| CPR019 | 38 | 40 | 1.5 | - | 0.02 | 0.09 |
| CPR019 | 40 | 42 | 2.8 | - | 0.02 | 0.08 |
| CPR019 | 42 | 44 | 2.4 | - | 0.02 | 0.11 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR019 | 44 | 46 | 2.9 | - | 0.02 | 0.10 |
| CPR019 | 46 | 48 | 3.7 | - | 0.01 | 0.06 |
| CPR019 | 48 | 50 | 48.7 | BLD | 0.02 | 0.09 |
| CPR019 | 50 | 52 | 30 | BLD | 0.02 | 0.10 |
| CPR019 | 52 | 54 | 26.8 | BLD | 0.02 | 0.09 |
| CPR019 | 54 | 56 | 78.1 | BLD | 0.02 | 0.24 |
| CPR019 | 56 | 58 | 9.6 | BLD | 0.01 | 0.09 |
| CPR019 | 58 | 60 | 81.8 | BLD | 0.03 | 0.21 |
| CPR019 | 60 | 62 | 36.3 | BLD | 0.01 | 0.13 |
| CPR019 | 62 | 64 | 14.7 | - | 0.01 | 0.11 |
| CPR019 | 64 | 66 | 9 | - | 0.01 | 0.06 |
| CPR019 | 66 | 68 | 14.7 | - | 0.02 | 0.14 |
| CPR019 | 68 | 70 | 24.1 | - | 0.02 | 0.12 |
| CPR019 | 70 | 72 | 7.7 | - | 0.01 | 0.06 |
| CPR019 | 72 | 74 | 6.3 | - | 0.01 | 0.06 |
| CPR019 | 74 | 76 | 7.1 | - | 0.01 | 0.06 |
| CPR019 | 76 | 78 | 9.6 | - | 0.01 | 0.07 |
| CPR019 | 78 | 80 | 11.6 | - | 0.01 | 0.07 |
| CPR019 | 80 | 82 | 12.8 | - | 0.00 | 0.07 |
| CPR019 | 82 | 84 | 148.1 | - | 0.00 | 0.06 |
| CPR019 | 84 | 86 | 9.3 | - | 0.01 | 0.05 |
| CPR019 | 86 | 88 | 0.25 | - | 0.01 | 0.04 |
| CPR019 | 88 | 90 | 0.25 | - | 0.01 | 0.08 |
| CPR019 | 90 | 92 | 2.5 | - | 0.01 | 0.11 |
| CPR019 | 92 | 94 | 0.25 | - | 0.01 | 0.07 |
| CPR019 | 94 | 96 | 6.9 | - | 0.02 | 0.11 |
| CPR019 | 96 | 98 | 7.9 | BLD | 0.06 | 0.34 |
| CPR019 | 98 | 100 | 2.7 | - | 0.01 | 0.06 |
| CPR019 | 100 | 102 | 1.1 | - | 0.01 | 0.10 |
| CPR020 | 24 | 26 | 5.5 | - | 0.13 | 0.18 |
| CPR020 | 26 | 28 | 3.9 | - | 0.12 | 0.14 |
| CPR020 | 28 | 30 | 1.3 | - | 0.08 | 0.17 |
| CPR020 | 30 | 32 | 0.25 | - | 0.06 | 0.28 |
| CPR020 | 32 | 34 | 2.1 | - | 0.05 | 0.19 |
| CPR020 | 34 | 36 | 0.25 | - | 0.05 | 0.17 |
| CPR020 | 36 | 38 | BLD | BLD | 0.07 | 0.25 |
| CPR020 | 38 | 40 | 0.25 | - | 0.05 | 0.18 |
| CPR020 | 40 | 42 | 2.2 | - | 0.05 | 0.12 |
| CPR020 | 42 | 44 | 0.25 | - | 0.05 | 0.11 |
| CPR020 | 44 | 46 | 1.9 | - | 0.06 | 0.16 |
| CPR020 | 46 | 48 | 0.25 | - | 0.07 | 0.13 |
| CPR020 | 48 | 50 | 1.2 | - | 0.08 | 0.17 |
| CPR020 | 50 | 52 | 3.4 | - | 0.15 | 0.14 |
| CPR020 | 52 | 54 | 1.6 | - | 0.13 | 0.25 |
| CPR020 | 0 | 2 | 0.25 | - | 0.04 | 0.19 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR020 | 2 | 4 | 0.25 | - | 0.06 | 0.28 |
| CPR020 | 4 | 6 | 0.25 | - | 0.05 | 0.24 |
| CPR020 | 6 | 8 | 0.25 | - | 0.06 | 0.12 |
| CPR020 | 8 | 10 | 1.4 | - | 0.06 | 0.14 |
| CPR020 | 10 | 12 | BLD | BLD | 0.07 | 0.22 |
| CPR020 | 12 | 14 | 0.25 | - | 0.06 | 0.16 |
| CPR020 | 14 | 16 | 0.25 | - | 0.09 | 0.22 |
| CPR020 | 16 | 18 | 0.25 | - | 0.06 | 0.16 |
| CPR020 | 18 | 20 | 0.7 | - | 0.02 | 0.11 |
| CPR020 | 20 | 22 | 0.8 | - | 0.02 | 0.11 |
| CPR020 | 22 | 24 | 1.2 | - | 0.06 | 0.12 |
| CPR021 | 0 | 2 | 28.4 | - | 0.01 | 0.02 |
| CPR021 | 2 | 4 | 36 | BLD | 0.05 | 0.03 |
| CPR021 | 4 | 6 | 12.7 | - | 0.03 | 0.04 |
| CPR021 | 6 | 8 | 8.9 | - | 0.03 | 0.05 |
| CPR021 | 8 | 10 | 20.9 | - | 0.06 | 0.04 |
| CPR021 | 10 | 12 | 10.3 | - | 0.03 | 0.07 |
| CPR021 | 12 | 15 | 3.6 | - | 0.01 | 0.06 |
| CPR021 | 15 | 17 | 2.7 | - | 0.01 | 0.06 |
| CPR021 | 17 | 18 | 0.6 | - | 0.01 | 0.06 |
| CPR021 | 18 | 20 | 0.25 | - | 0.00 | 0.03 |
| CPR021 | 20 | 22 | 0.25 | - | 0.00 | 0.03 |
| CPR021 | 22 | 24 | 0.25 | - | 0.00 | 0.03 |
| CPR021 | 24 | 26 | 8.9 | - | 0.02 | 0.04 |
| CPR021 | 26 | 28 | 6 | - | 0.03 | 0.06 |
| CPR021 | 28 | 30 | 27.8 | BLD | 0.05 | 0.07 |
| CPR021 | 30 | 32 | BLD | BLD | 0.02 | 0.09 |
| CPR021 | 32 | 34 | 30.9 | - | 0.05 | 0.08 |
| CPR021 | 34 | 36 | 2.7 | - | 0.01 | 0.05 |
| CPR021 | 36 | 38 | 1.8 | - | 0.02 | 0.06 |
| CPR021 | 38 | 40 | 0.9 | - | 0.01 | 0.04 |
| CPR021 | 40 | 42 | 0.7 | - | 0.01 | 0.06 |
| CPR021 | 42 | 44 | 0.9 | - | 0.01 | 0.03 |
| CPR021 | 44 | 46 | 0.7 | - | 0.01 | 0.05 |
| CPR021 | 46 | 48 | 0.6 | - | 0.01 | 0.05 |
| CPR021 | 48 | 50 | 0.25 | - | 0.01 | 0.07 |
| CPR021 | 50 | 52 | 0.25 | - | 0.01 | 0.09 |
| CPR021 | 52 | 54 | 0.5 | - | 0.02 | 0.07 |
| CPR022 | 0 | 2 | 5.7 | - | 0.02 | 0.02 |
| CPR022 | 2 | 4 | 13.6 | - | 0.02 | 0.01 |
| CPR022 | 4 | 6 | 19.4 | - | 0.01 | 0.01 |
| CPR022 | 6 | 8 | 23.1 | - | 0.04 | 0.01 |
| CPR022 | 8 | 10 | 23.8 | - | 0.07 | 0.01 |
| CPR022 | 10 | 12 | 18.1 | - | 0.03 | 0.01 |
| CPR022 | 12 | 14 | 24 | - | 0.03 | 0.01 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| CPR022 | 14 | 16 | 17.5 | - | 0.04 | 0.01 |
| CPR022 | 16 | 18 | 30.3 | - | 0.06 | 0.01 |
| CPR022 | 18 | 20 | 12.8 | - | 0.04 | 0.02 |
| CPR022 | 20 | 22 | 14.3 | - | 0.02 | 0.01 |
| CPR022 | 22 | 24 | 29.4 | - | 0.02 | 0.01 |
| CPR022 | 24 | 26 | 14.6 | BLD | 0.02 | BLD |
| CPR022 | 26 | 28 | 9.4 | - | 0.03 | 0.01 |
| CPR022 | 28 | 30 | 15.8 | - | 0.04 | 0.02 |
| CPR022 | 30 | 33 | 13.2 | - | 0.03 | 0.02 |
| CPR022 | 33 | 35 | 8.8 | - | 0.04 | 0.02 |
| CPR022 | 35 | 36 | 6 | - | 0.04 | 0.02 |
| CPR022 | 36 | 38 | 14.8 | - | 0.05 | 0.02 |
| CPR022 | 38 | 40 | 11.9 | - | 0.03 | 0.01 |
| CPR022 | 40 | 42 | 11.8 | - | 0.02 | 0.01 |
| CPR022 | 42 | 44 | 12.6 | - | 0.02 | 0.01 |
| CPR022 | 44 | 46 | 116 | 0.0196 | 0.07 | 0.01 |
| CPR022 | 46 | 48 | 42.4 | 0.0066 | 0.02 | BLD |
| CPR022 | 48 | 50 | 9.1 | - | 0.01 | 0.01 |
| RC91CB01 | 0 | 2 | 5 | 0.03 | 0.02 | 0.02 |
| RC91CB01 | 2 | 4 | 3 | 0.02 | 0.03 | 0.04 |
| RC91CB01 | 4 | 6 | 2 | 0.03 | 0.01 | 0.02 |
| RC91CB01 | 6 | 8 | 3 | 0.02 | 0.08 | 0.02 |
| RC91CB01 | 8 | 10 | 2 | 0.02 | 0.03 | 0.03 |
| RC91CB01 | 10 | 12 | 2 | 0.03 | 0.03 | 0.03 |
| RC91CB01 | 12 | 14 | 3 | 0.06 | 0.07 | 0.03 |
| RC91CB01 | 14 | 16 | 2 | 0.19 | 0.04 | 0.02 |
| RC91CB01 | 16 | 18 | 2 | 0.11 | 0.04 | 0.04 |
| RC91CB01 | 18 | 20 | 2 | 0.24 | 0.02 | 0.04 |
| RC91CB01 | 20 | 22 | 2 | 0.5 | 0.05 | 0.03 |
| RC91CB01 | 22 | 24 | 3 | 0.41 | 0.05 | 0.03 |
| RC91CB01 | 24 | 26 | 2 | 0.21 | 0.02 | 0.02 |
| RC91CB01 | 26 | 28 | 4 | 0.03 | 0.02 | 0.02 |
| RC91CB01 | 28 | 30 | 2 | 0.03 | 0.02 | 0.04 |
| RC91CB01 | 30 | 32 | 2 | 0.03 | 0.02 | 0.04 |
| RC91CB01 | 32 | 34 | 5 | 0.52 | 0.04 | 0.02 |
| RC91CB01 | 34 | 36 | 7 | 0.06 | 0.07 | 0.02 |
| RC91CB01 | 36 | 38 | 4 | 0.04 | 0.03 | 0.03 |
| RC91CB01 | 38 | 40 | 35 | 0.03 | 0.16 | 0.07 |
| RC91CB01 | 40 | 42 | 1 | 0.05 | 0.03 | 0.02 |
| RC91CB01 | 42 | 44 | 3 | 0.04 | 0.07 | 0.08 |
| RC91CB01 | 44 | 46 | 4 | 0.02 | 0.04 | 0.04 |
| RC91CB01 | 46 | 48 | 4 | 0.03 | 0.04 | 0.02 |
| RC91CB01 | 48 | 50 | 7 | 0.02 | 0.09 | 0.12 |
| RC91CB01 | 50 | 52 | 2 | 0.01 | 0.10 | 0.17 |
| RC91CB01 | 52 | 54 | 7 | 0.02 | 0.21 | 0.37 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB02 | 0 | 2 | 2 | 0.05 | 0.05 | 0.01 |
| RC91CB02 | 2 | 4 | 7 | 0.05 | 0.04 | 0.01 |
| RC91CB02 | 4 | 6 | 2 | 0.04 | 0.03 | 0.01 |
| RC91CB02 | 6 | 8 | 2 | 0.17 | 0.01 | 0.01 |
| RC91CB02 | 8 | 10 | 2 | 0.09 | 0.01 | 0.00 |
| RC91CB02 | 10 | 12 | 4 | 0.07 | 0.02 | 0.01 |
| RC91CB02 | 12 | 14 | 3 | 0.07 | 0.02 | 0.02 |
| RC91CB02 | 14 | 16 | 4 | 0.05 | 0.02 | 0.01 |
| RC91CB02 | 16 | 18 | 5 | 0.06 | 0.04 | 0.01 |
| RC91CB02 | 18 | 20 | 10 | 0.05 | 0.07 | 0.01 |
| RC91CB02 | 20 | 22 | 26 | 0.07 | 0.23 | 0.02 |
| RC91CB02 | 22 | 24 | 6 | 0.03 | 0.04 | 0.01 |
| RC91CB02 | 24 | 26 | 5 | 0.02 | 0.05 | 0.01 |
| RC91CB02 | 26 | 28 | 2 | 0.02 | 0.02 | 0.01 |
| RC91CB02 | 28 | 30 | 2 | 0.01 | 0.03 | 0.01 |
| RC91CB02 | 30 | 32 | 13 | 0.05 | 0.13 | 0.01 |
| RC91CB02 | 32 | 34 | 7 | 0.02 | 0.08 | 0.01 |
| RC91CB02 | 34 | 36 | 10 | 0.07 | 0.08 | 0.01 |
| RC91CB02 | 36 | 38 | 9 | 0.09 | 0.13 | 0.02 |
| RC91CB02 | 38 | 40 | 3 | 0.04 | 0.15 | 0.02 |
| RC91CB02 | 40 | 42 | 13 | 0.03 | 0.15 | 0.07 |
| RC91CB02 | 42 | 44 | 2 | 0.06 | 0.32 | 0.22 |
| RC91CB02 | 44 | 46 | 2 | 0.03 | 0.20 | 0.19 |
| RC91CB02 | 46 | 48 | 2 | 0.01 | 0.12 | 0.14 |
| RC91CB02 | 48 | 50 | 2 | 0.02 | 0.21 | 0.30 |
| RC91CB02 | 50 | 52 | 3 | 0.01 | 0.14 | 0.16 |
| RC91CB02 | 52 | 54 | 1 | 0.02 | 0.09 | 0.16 |
| RC91CB02 | 54 | 56 | 4 | 0.05 | 0.36 | 0.19 |
| RC91CB02 | 56 | 58 | 2 | 0.03 | 0.25 | 0.16 |
| RC91CB02 | 58 | 60 | 3 | 0.15 | 0.16 | 0.13 |
| RC91CB03 | 0 | 2 | 2 | 0.01 | 0.04 | 0.07 |
| RC91CB03 | 2 | 4 | 3 | BLD | 0.10 | 0.07 |
| RC91CB03 | 4 | 6 | 3 | 0.02 | 0.07 | 0.32 |
| RC91CB03 | 6 | 8 | 3 | 0.02 | 0.06 | 0.16 |
| RC91CB03 | 8 | 10 | 0.5 | 0.01 | 0.05 | 0.19 |
| RC91CB03 | 10 | 12 | 0.5 | 0.01 | 0.02 | 0.15 |
| RC91CB03 | 12 | 14 | 0.5 | 0.01 | 0.02 | 0.11 |
| RC91CB03 | 14 | 16 | 8 | 0.01 | 0.10 | 0.24 |
| RC91CB03 | 16 | 18 | 1 | BLD | 0.02 | 0.12 |
| RC91CB03 | 18 | 20 | 1 | BLD | 0.02 | 0.17 |
| RC91CB03 | 20 | 22 | 1 | BLD | 0.02 | 0.14 |
| RC91CB03 | 22 | 24 | 6 | BLD | 0.05 | 0.21 |
| RC91CB03 | 24 | 26 | 3 | BLD | 0.05 | 0.30 |
| RC91CB03 | 26 | 28 | 2 | BLD | 0.06 | 0.23 |
| RC91CB03 | 28 | 30 | 2 | BLD | 0.07 | 0.28 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB03 | 30 | 32 | 1 | BLD | 0.04 | 0.14 |
| RC91CB03 | 32 | 34 | 2 | BLD | 0.05 | 0.16 |
| RC91CB03 | 34 | 36 | 42 | 0.01 | 0.28 | 0.21 |
| RC91CB03 | 36 | 38 | 1 | 0.01 | 0.05 | 0.08 |
| RC91CB03 | 38 | 40 | 1 | 0.01 | 0.05 | 0.06 |
| RC91CB03 | 40 | 42 | 1 | BLD | 0.05 | 0.11 |
| RC91CB03 | 42 | 44 | 1 | 0.01 | 0.02 | 0.06 |
| RC91CB03 | 44 | 46 | 1 | BLD | 0.02 | 0.06 |
| RC91CB03 | 46 | 48 | 1 | BLD | 0.03 | 0.11 |
| RC91CB03 | 48 | 50 | 1 | BLD | 0.02 | 0.08 |
| RC91CB03 | 50 | 52 | 2 | BLD | 0.03 | 0.08 |
| RC91CB03 | 52 | 54 | 1 | BLD | 0.03 | 0.08 |
| RC91CB03 | 54 | 56 | 10 | BLD | 0.03 | 0.12 |
| RC91CB03 | 56 | 58 | 1 | BLD | 0.02 | 0.14 |
| RC91CB03 | 58 | 60 | 2 | BLD | 0.01 | 0.14 |
| RC91CB03 | 60 | 62 | 2 | BLD | 0.01 | 0.05 |
| RC91CB03 | 62 | 64 | 0.5 | BLD | 0.01 | 0.05 |
| RC91CB03 | 64 | 66 | 1 | BLD | 0.01 | 0.08 |
| RC91CB03 | 66 | 68 | 0.5 | BLD | 0.01 | 0.04 |
| RC91CB03 | 68 | 70 | 1 | 0.05 | 0.05 | 0.02 |
| RC91CB03 | 70 | 72 | 32 | 0.11 | 0.17 | 0.10 |
| RC91CB03 | 72 | 74 | 50 | 0.07 | 0.34 | 0.26 |
| RC91CB03 | 74 | 76 | 20 | 0.04 | 0.15 | 0.13 |
| RC91CB03 | 76 | 78 | 1 | 0.04 | 0.03 | 0.02 |
| RC91CB03 | 78 | 80 | 2 | 0.04 | 0.07 | 0.04 |
| RC91CB03 | 80 | 82 | 1 | 0.03 | 0.03 | 0.02 |
| RC91CB03 | 82 | 84 | 1 | 0.02 | 0.02 | 0.02 |
| RC91CB03 | 84 | 86 | 0.5 | 0.03 | 0.01 | 0.01 |
| RC91CB03 | 86 | 88 | 1 | 0.02 | 0.01 | 0.01 |
| RC91CB03 | 88 | 90 | 0.5 | 0.02 | 0.02 | 0.02 |
| RC91CB03 | 90 | 92 | 1 | 0.05 | 0.01 | 0.01 |
| RC91CB03 | 92 | 94 | 2 | 0.06 | 0.01 | 0.01 |
| RC91CB03 | 94 | 96 | 0.5 | 0.01 | 0.01 | 0.02 |
| RC91CB03 | 96 | 98 | 1 | 0.04 | 0.01 | 0.01 |
| RC91CB03 | 98 | 100 | 0.5 | 0.02 | 0.01 | 0.01 |
| RC91CB03 | 100 | 102 | 1 | 0.02 | 0.01 | 0.01 |
| RC91CB04 | 0 | 2 | 4 | 0.01 | 0.03 | 0.01 |
| RC91CB04 | 2 | 4 | 24 | 0.02 | 0.02 | 0.00 |
| RC91CB04 | 4 | 6 | 3 | 0.02 | 0.01 | 0.00 |
| RC91CB04 | 6 | 8 | 7 | 0.01 | 0.02 | 0.00 |
| RC91CB04 | 8 | 10 | 15 | 0.02 | 0.02 | 0.00 |
| RC91CB04 | 10 | 12 | 15 | 0.04 | 0.01 | 0.00 |
| RC91CB04 | 12 | 14 | 15 | 0.03 | 0.02 | 0.00 |
| RC91CB04 | 14 | 16 | 14 | 0.05 | 0.04 | 0.01 |
| RC91CB04 | 16 | 18 | 2 | 0.06 | 0.03 | 0.07 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB04 | 18 | 20 | 9 | 0.02 | 0.05 | 0.26 |
| RC91CB04 | 20 | 22 | 8 | 0.05 | 0.01 | 0.41 |
| RC91CB04 | 22 | 24 | 3 | 0.03 | 0.01 | 0.30 |
| RC91CB04 | 24 | 26 | 2 | 0.02 | 0.01 | 0.11 |
| RC91CB04 | 26 | 28 | 3 | 0.03 | 0.01 | 0.07 |
| RC91CB04 | 28 | 30 | 15 | 0.05 | 0.04 | 0.05 |
| RC91CB04 | 30 | 32 | 7 | 0.03 | 0.02 | 0.02 |
| RC91CB04 | 32 | 34 | 2 | 0.02 | 0.01 | 0.06 |
| RC91CB04 | 34 | 36 | 51 | 0.04 | 0.41 | 0.13 |
| RC91CB04 | 36 | 38 | 22 | 0.03 | 0.15 | 0.11 |
| RC91CB04 | 38 | 40 | 8 | BLD | 0.06 | 0.21 |
| RC91CB04 | 40 | 42 | 250 | 0.18 | 1.64 | 0.18 |
| RC91CB04 | 42 | 44 | 115 | 0.21 | 0.74 | 0.53 |
| RC91CB04 | 44 | 46 | 22 | 0.01 | 0.21 | 0.24 |
| RC91CB04 | 46 | 48 | 15 | 0.02 | 0.11 | 0.14 |
| RC91CB04 | 48 | 50 | 11 | 0.02 | 0.07 | 0.13 |
| RC91CB05 | 0 | 2 | 1 | BLD | 0.02 | 0.05 |
| RC91CB05 | 2 | 4 | 1 | 0.01 | 0.02 | 0.05 |
| RC91CB05 | 4 | 6 | 0.5 | 0.01 | 0.01 | 0.05 |
| RC91CB05 | 6 | 8 | 0.5 | 0.01 | 0.01 | 0.05 |
| RC91CB05 | 8 | 10 | 0.5 | 0.01 | 0.01 | 0.06 |
| RC91CB05 | 10 | 12 | 0.5 | 0.01 | 0.01 | 0.07 |
| RC91CB05 | 12 | 14 | 7 | 0.01 | 0.08 | 0.17 |
| RC91CB05 | 14 | 16 | 2 | 0.05 | 0.02 | 0.06 |
| RC91CB05 | 16 | 18 | 2 | 0.02 | 0.02 | 0.04 |
| RC91CB05 | 18 | 20 | 3 | 0.02 | 0.12 | 0.13 |
| RC91CB05 | 20 | 22 | 2 | 0.01 | 0.11 | 0.21 |
| RC91CB05 | 22 | 24 | 0.5 | 0.02 | 0.02 | 0.06 |
| RC91CB05 | 24 | 26 | 1 | 0.01 | 0.03 | 0.11 |
| RC91CB05 | 26 | 28 | 2 | 0.02 | 0.05 | 0.13 |
| RC91CB05 | 28 | 30 | 3 | 0.01 | 0.04 | 0.12 |
| RC91CB05 | 30 | 32 | 1 | 0.01 | 0.01 | 0.05 |
| RC91CB05 | 32 | 34 | 1 | 0.01 | 0.01 | 0.08 |
| RC91CB05 | 34 | 36 | 0.5 | 0.03 | 0.01 | 0.08 |
| RC91CB05 | 36 | 38 | 1 | 0.04 | 0.00 | 0.10 |
| RC91CB05 | 38 | 40 | 1 | 0.03 | 0.00 | 0.12 |
| RC91CB05 | 40 | 42 | 0.5 | 0.01 | 0.00 | 0.07 |
| RC91CB05 | 42 | 44 | 0.5 | 0.01 | 0.00 | 0.06 |
| RC91CB05 | 44 | 46 | 0.5 | 0.01 | 0.00 | 0.11 |
| RC91CB05 | 46 | 48 | 7 | 0.02 | 0.04 | 0.05 |
| RC91CB05 | 48 | 50 | 1 | 0.03 | 0.01 | 0.07 |
| RC91CB06 | 0 | 2 | 0.5 | BLD | 0.03 | 0.10 |
| RC91CB06 | 2 | 4 | 0.5 | BLD | 0.02 | 0.07 |
| RC91CB06 | 4 | 6 | 0.5 | BLD | 0.01 | 0.07 |
| RC91CB06 | 6 | 8 | 0.5 | BLD | 0.01 | 0.06 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB06 | 8 | 10 | 0.5 | BLD | 0.01 | 0.06 |
| RC91CB06 | 10 | 12 | 1 | BLD | 0.01 | 0.05 |
| RC91CB06 | 12 | 14 | 0.5 | 0.01 | 0.01 | 0.06 |
| RC91CB06 | 14 | 16 | 1 | 0.01 | 0.00 | 0.04 |
| RC91CB06 | 16 | 18 | 0.5 | 0.01 | 0.01 | 0.06 |
| RC91CB06 | 18 | 20 | 1 | 0.01 | 0.01 | 0.06 |
| RC91CB06 | 20 | 22 | 1 | 0.01 | 0.01 | 0.04 |
| RC91CB06 | 22 | 24 | 2 | 0.01 | 0.01 | 0.01 |
| RC91CB06 | 24 | 26 | 1 | 0.01 | 0.01 | 0.01 |
| RC91CB06 | 26 | 28 | 0.5 | 0.01 | 0.01 | 0.06 |
| RC91CB06 | 28 | 30 | 1 | 0.01 | 0.01 | 0.04 |
| RC91CB06 | 30 | 32 | 0.5 | BLD | 0.01 | 0.05 |
| RC91CB06 | 32 | 34 | 0.5 | 0.01 | 0.01 | 0.03 |
| RC91CB06 | 34 | 36 | 0.5 | 0.01 | 0.01 | 0.03 |
| RC91CB06 | 36 | 38 | 0.5 | 0.02 | 0.00 | 0.02 |
| RC91CB06 | 38 | 40 | 0.5 | 0.03 | 0.00 | 0.01 |
| RC91CB06 | 40 | 42 | 0.5 | 0.02 | 0.00 | 0.01 |
| RC91CB06 | 42 | 44 | 0.5 | 0.02 | 0.01 | 0.05 |
| RC91CB06 | 44 | 46 | 2 | 0.01 | 0.05 | 0.03 |
| RC91CB06 | 46 | 48 | 4 | 0.01 | 0.02 | 0.02 |
| RC91CB06 | 48 | 50 | 0.5 | 0.01 | 0.00 | 0.01 |
| RC91CB07 | 0 | 2 | 0.5 | 0.02 | 0.01 | 0.01 |
| RC91CB07 | 2 | 4 | 4 | 0.01 | 0.03 | 0.00 |
| RC91CB07 | 4 | 6 | 5 | 0.02 | 0.03 | 0.01 |
| RC91CB07 | 6 | 8 | 3 | 0.01 | 0.02 | 0.01 |
| RC91CB07 | 8 | 10 | 6 | 0.01 | 0.05 | 0.01 |
| RC91CB07 | 10 | 12 | 13 | 0.02 | 0.26 | 0.03 |
| RC91CB07 | 12 | 14 | 7 | 0.02 | 0.17 | 0.03 |
| RC91CB07 | 14 | 16 | 2 | BLD | 0.06 | 0.03 |
| RC91CB07 | 16 | 18 | 5 | 0.02 | 0.05 | 0.02 |
| RC91CB07 | 18 | 20 | 0.5 | 0.01 | 0.03 | 0.02 |
| RC91CB07 | 20 | 22 | 0.5 | 0.02 | 0.02 | 0.05 |
| RC91CB07 | 22 | 24 | 1 | 0.01 | 0.01 | 0.03 |
| RC91CB07 | 24 | 26 | 0.5 | 0.01 | 0.01 | 0.02 |
| RC91CB07 | 26 | 28 | 6 | 0.03 | 0.03 | 0.08 |
| RC91CB07 | 28 | 30 | 7 | 0.03 | 0.05 | 0.06 |
| RC91CB07 | 30 | 32 | 1 | 0.01 | 0.05 | 0.05 |
| RC91CB07 | 32 | 34 | 1 | 0.02 | 0.04 | 0.04 |
| RC91CB07 | 34 | 36 | 1 | 0.01 | 0.07 | 0.18 |
| RC91CB07 | 36 | 38 | 2 | 0.02 | 0.01 | 0.07 |
| RC91CB07 | 38 | 40 | 2 | 0.02 | 0.04 | 0.06 |
| RC91CB07 | 40 | 42 | 1 | 0.01 | 0.02 | 0.04 |
| RC91CB07 | 42 | 44 | 1 | 0.01 | 0.02 | 0.05 |
| RC91CB07 | 44 | 46 | 1 | 0.01 | 0.02 | 0.03 |
| RC91CB07 | 46 | 48 | 1 | 0.03 | 0.01 | 0.03 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB08 | 0 | 2 | 2 | 0.01 | 0.01 | 0.00 |
| RC91CB08 | 2 | 4 | 1 | 0.01 | 0.01 | 0.01 |
| RC91CB08 | 4 | 6 | 1 | 0.03 | 0.01 | 0.00 |
| RC91CB08 | 6 | 8 | 0.5 | 0.04 | 0.00 | 0.00 |
| RC91CB08 | 8 | 10 | 1 | 0.04 | 0.00 | 0.00 |
| RC91CB08 | 10 | 12 | 3 | 0.05 | 0.00 | 0.00 |
| RC91CB08 | 12 | 14 | 2 | 0.04 | 0.00 | 0.00 |
| RC91CB08 | 14 | 16 | 1 | 0.04 | 0.00 | 0.00 |
| RC91CB08 | 16 | 18 | 2 | 0.05 | 0.00 | 0.01 |
| RC91CB08 | 18 | 20 | 2 | 0.06 | 0.00 | 0.01 |
| RC91CB08 | 20 | 22 | 4 | 0.12 | 0.00 | 0.01 |
| RC91CB08 | 22 | 24 | 13 | 0.16 | 0.00 | 0.02 |
| RC91CB08 | 24 | 26 | 21 | 0.03 | 0.02 | 0.04 |
| RC91CB08 | 26 | 28 | 30 | 0.01 | 0.08 | 0.19 |
| RC91CB08 | 28 | 30 | 105 | 0.01 | 0.10 | 0.14 |
| RC91CB08 | 30 | 32 | 19 | 0.01 | 0.08 | 0.09 |
| RC91CB08 | 32 | 34 | 7 | 0.01 | 0.07 | 0.07 |
| RC91CB08 | 34 | 36 | 1 | 0.01 | 0.08 | 0.13 |
| RC91CB08 | 36 | 38 | 1 | 0.02 | 0.06 | 0.13 |
| RC91CB08 | 38 | 40 | 0.5 | BLD | 0.12 | 0.23 |
| RC91CB08 | 40 | 42 | 1 | 0.01 | 0.21 | 0.56 |
| RC91CB08 | 42 | 44 | 3 | 0.01 | 0.21 | 0.68 |
| RC91CB08 | 44 | 46 | 0.5 | BLD | 0.20 | 0.65 |
| RC91CB08 | 46 | 48 | 1 | 0.01 | 0.12 | 0.27 |
| RC91CB08 | 48 | 50 | 0.5 | 0.01 | 0.07 | 0.19 |
| RC91CB08 | 50 | 52 | 1 | 0.01 | 0.10 | 0.24 |
| RC91CB08 | 52 | 54 | 1 | 0.02 | 0.08 | 0.23 |
| RC91CB08 | 54 | 56 | 1 | 0.02 | 0.10 | 0.24 |
| RC91CB08 | 56 | 58 | 2 | 0.02 | 0.06 | 0.18 |
| RC91CB08 | 58 | 60 | 1 | 0.01 | 0.06 | 0.12 |
| RC91CB08 | 60 | 62 | 1 | 0.01 | 0.03 | 0.08 |
| RC91CB08 | 62 | 64 | 1 | 0.01 | 0.02 | 0.10 |
| RC91CB08 | 64 | 66 | 0.5 | 0.01 | 0.08 | 0.13 |
| RC91CB08 | 66 | 68 | 1 | BLD | 0.06 | 0.14 |
| RC91CB08 | 68 | 70 | 1 | BLD | 0.09 | 0.15 |
| RC91CB08 | 70 | 72 | 1 | BLD | 0.06 | 0.13 |
| RC91CB08 | 72 | 74 | 1 | 0.01 | 0.08 | 0.21 |
| RC91CB08 | 74 | 76 | 1 | BLD | 0.05 | 0.13 |
| RC91CB08 | 76 | 78 | 1 | BLD | 0.10 | 0.17 |
| RC91CB08 | 78 | 80 | 1 | BLD | 0.16 | 0.36 |
| RC91CB08 | 80 | 82 | 0.5 | BLD | 0.08 | 0.26 |
| RC91CB08 | 82 | 84 | 0.5 | BLD | 0.06 | 0.11 |
| RC91CB08 | 84 | 86 | 0.5 | BLD | 0.06 | 0.14 |
| RC91CB08 | 86 | 88 | 0.5 | 0.01 | 0.05 | 0.12 |
| RC91CB08 | 88 | 90 | 1 | BLD | 0.05 | 0.13 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB08 | 90 | 92 | 2 | BLD | 0.04 | 0.07 |
| RC91CB08 | 92 | 94 | 1 | BLD | 0.04 | 0.06 |
| RC91CB08 | 94 | 96 | 1 | 0.01 | 0.01 | 0.03 |
| RC91CB08 | 96 | 98 | 1 | 0.01 | 0.02 | 0.05 |
| RC91CB08 | 98 | 100 | 20 | BLD | 0.47 | 0.23 |
| RC91CB09 | 0 | 2 | 12 | BLD | 0.01 | 0.01 |
| RC91CB09 | 2 | 4 | 13 | 0.01 | 0.00 | 0.01 |
| RC91CB09 | 4 | 6 | 15 | BLD | 0.00 | 0.01 |
| RC91CB09 | 6 | 8 | 26 | BLD | 0.00 | 0.01 |
| RC91CB09 | 8 | 10 | 30 | BLD | 0.00 | 0.01 |
| RC91CB09 | 10 | 12 | 10 | BLD | 0.00 | 0.01 |
| RC91CB09 | 12 | 14 | 13 | BLD | 0.02 | 0.01 |
| RC91CB09 | 14 | 16 | 5 | BLD | 0.03 | 0.04 |
| RC91CB09 | 16 | 18 | 9 | BLD | 0.01 | 0.03 |
| RC91CB09 | 18 | 20 | 8 | BLD | 0.01 | 0.02 |
| RC91CB09 | 20 | 22 | 5 | BLD | 0.00 | 0.02 |
| RC91CB09 | 22 | 24 | 3 | BLD | 0.01 | 0.04 |
| RC91CB09 | 24 | 26 | 5 | BLD | 0.01 | 0.03 |
| RC91CB09 | 26 | 28 | 6 | 0.01 | 0.02 | 0.02 |
| RC91CB09 | 28 | 30 | 8 | BLD | 0.02 | 0.04 |
| RC91CB09 | 30 | 32 | 4 | 0.01 | 0.02 | 0.03 |
| RC91CB09 | 32 | 34 | 8 | BLD | 0.02 | 0.06 |
| RC91CB09 | 34 | 36 | 6 | 0.02 | 0.01 | 0.07 |
| RC91CB09 | 36 | 38 | 5 | 0.03 | 0.00 | 0.02 |
| RC91CB09 | 38 | 40 | 8 | 0.02 | 0.00 | 0.02 |
| RC91CB09 | 40 | 42 | 5 | 0.03 | 0.00 | 0.01 |
| RC91CB09 | 42 | 44 | 105 | 0.02 | 0.01 | 0.04 |
| RC91CB09 | 44 | 46 | 95 | 0.03 | 0.00 | 0.02 |
| RC91CB09 | 46 | 48 | 38 | 0.02 | 0.00 | 0.02 |
| RC91CB09 | 48 | 50 | 39 | 0.02 | 0.03 | 0.03 |
| RC91CB09 | 50 | 52 | 13 | 0.01 | 0.03 | 0.02 |
| RC91CB09 | 52 | 54 | 5 | BLD | 0.04 | 0.05 |
| RC91CB09 | 54 | 56 | 4 | BLD | 0.04 | 0.08 |
| RC91CB09 | 56 | 58 | 1 | BLD | 0.03 | 0.06 |
| RC91CB09 | 58 | 60 | 3 | BLD | 0.02 | 0.08 |
| RC91CB10 | 0 | 2 | 31 | BLD | 0.04 | 0.05 |
| RC91CB10 | 2 | 4 | 4 | 0.01 | 0.03 | 0.03 |
| RC91CB10 | 4 | 6 | 2 | BLD | 0.04 | 0.06 |
| RC91CB10 | 6 | 8 | 6 | BLD | 0.02 | 0.11 |
| RC91CB10 | 8 | 10 | 2 | BLD | 0.02 | 0.07 |
| RC91CB10 | 10 | 12 | 3 | BLD | 0.03 | 0.05 |
| RC91CB10 | 12 | 14 | 2 | 0.01 | 0.04 | 0.06 |
| RC91CB10 | 14 | 16 | 1 | BLD | 0.02 | 0.06 |
| RC91CB10 | 16 | 18 | 1 | BLD | 0.02 | 0.09 |
| RC91CB10 | 18 | 20 | 1 | 0.01 | 0.03 | 0.10 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB10 | 20 | 22 | 1 | BLD | 0.04 | 0.12 |
| RC91CB10 | 22 | 24 | 0.5 | BLD | 0.01 | 0.10 |
| RC91CB10 | 24 | 26 | 0.5 | 0.01 | 0.01 | 0.09 |
| RC91CB10 | 26 | 28 | 40 | 0.04 | 0.21 | 0.11 |
| RC91CB10 | 28 | 30 | 0.5 | 0.01 | 0.02 | 0.07 |
| RC91CB10 | 30 | 32 | 0.5 | BLD | 0.01 | 0.04 |
| RC91CB10 | 32 | 34 | 0.5 | BLD | 0.02 | 0.05 |
| RC91CB10 | 34 | 36 | 0.5 | 0.01 | 0.01 | 0.05 |
| RC91CB10 | 36 | 38 | 0.5 | 0.01 | 0.01 | 0.04 |
| RC91CB10 | 38 | 40 | 11 | 0.04 | 0.20 | 0.03 |
| RC91CB10 | 40 | 42 | 0.5 | 0.01 | 0.01 | 0.05 |
| RC91CB10 | 42 | 44 | 0.5 | 0.01 | 0.02 | 0.05 |
| RC91CB10 | 44 | 46 | 0.5 | 0.02 | 0.01 | 0.05 |
| RC91CB10 | 46 | 48 | 0.5 | BLD | 0.01 | 0.03 |
| RC91CB10 | 48 | 50 | 0.5 | BLD | 0.01 | 0.03 |
| RC91CB11 | 0 | 2 | 10 | BLD | 0.02 | 0.08 |
| RC91CB11 | 2 | 4 | 2 | BLD | 0.02 | 0.15 |
| RC91CB11 | 4 | 6 | 3 | BLD | 0.02 | 0.11 |
| RC91CB11 | 6 | 8 | 3 | 0.01 | 0.03 | 0.11 |
| RC91CB11 | 8 | 10 | 13 | 0.01 | 0.06 | 0.29 |
| RC91CB11 | 10 | 12 | 10 | 0.01 | 0.04 | 0.20 |
| RC91CB11 | 12 | 14 | 5 | 0.01 | 0.03 | 0.13 |
| RC91CB11 | 14 | 16 | 3 | BLD | 0.03 | 0.12 |
| RC91CB11 | 16 | 18 | 1 | BLD | 0.02 | 0.05 |
| RC91CB11 | 18 | 20 | 1 | 0.01 | 0.02 | 0.06 |
| RC91CB11 | 20 | 22 | 1 | 0.01 | 0.03 | 0.07 |
| RC91CB11 | 22 | 24 | 2 | 0.01 | 0.05 | 0.05 |
| RC91CB11 | 24 | 26 | 2 | BLD | 0.04 | 0.05 |
| RC91CB11 | 26 | 28 | 1 | BLD | 0.01 | 0.04 |
| RC91CB11 | 28 | 30 | 1 | BLD | 0.01 | 0.04 |
| RC91CB11 | 30 | 32 | 0.5 | BLD | 0.00 | 0.02 |
| RC91CB11 | 32 | 34 | 0.5 | BLD | 0.02 | 0.04 |
| RC91CB11 | 34 | 36 | 0.5 | BLD | 0.01 | 0.02 |
| RC91CB11 | 36 | 38 | 0.5 | BLD | 0.01 | 0.03 |
| RC91CB11 | 38 | 40 | 0.5 | 0.01 | 0.01 | 0.03 |
| RC91CB11 | 40 | 42 | 0.5 | BLD | 0.02 | 0.04 |
| RC91CB11 | 42 | 44 | 0.5 | BLD | 0.01 | 0.02 |
| RC91CB11 | 44 | 46 | 0.5 | BLD | 0.02 | 0.04 |
| RC91CB11 | 46 | 48 | 0.5 | BLD | 0.02 | 0.03 |
| RC91CB12 | 0 | 2 | 12 | 0.01 | 0.06 | 0.13 |
| RC91CB12 | 2 | 4 | 5 | 0.01 | 0.04 | 0.10 |
| RC91CB12 | 4 | 6 | 1 | 0.01 | 0.05 | 0.11 |
| RC91CB12 | 6 | 8 | 1 | BLD | 0.04 | 0.07 |
| RC91CB12 | 8 | 10 | 1 | BLD | 0.05 | 0.10 |
| RC91CB12 | 10 | 12 | 1 | BLD | 0.05 | 0.12 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB12 | 12 | 14 | 1 | BLD | 0.04 | 0.13 |
| RC91CB12 | 14 | 16 | 2 | BLD | 0.05 | 0.14 |
| RC91CB12 | 16 | 18 | 2 | BLD | 0.05 | 0.11 |
| RC91CB12 | 18 | 20 | 4 | BLD | 0.09 | 0.04 |
| RC91CB12 | 20 | 22 | 4 | 0.05 | 0.06 | 0.08 |
| RC91CB12 | 22 | 24 | 3 | BLD | 0.06 | 0.07 |
| RC91CB12 | 24 | 26 | 3 | BLD | 0.06 | 0.04 |
| RC91CB12 | 26 | 28 | 2 | BLD | 0.06 | 0.05 |
| RC91CB12 | 28 | 30 | 2 | BLD | 0.06 | 0.06 |
| RC91CB12 | 30 | 32 | 4 | BLD | 0.05 | 0.05 |
| RC91CB12 | 32 | 34 | 8 | BLD | 0.08 | 0.07 |
| RC91CB12 | 34 | 36 | 5 | BLD | 0.05 | 0.11 |
| RC91CB12 | 36 | 38 | 3 | BLD | 0.04 | 0.14 |
| RC91CB12 | 38 | 40 | 4 | BLD | 0.04 | 0.07 |
| RC91CB12 | 40 | 42 | 10 | 0.01 | 0.04 | 0.05 |
| RC91CB12 | 42 | 44 | 23 | 0.01 | 0.04 | 0.07 |
| RC91CB12 | 44 | 46 | 6 | 0.02 | 0.03 | 0.07 |
| RC91CB12 | 46 | 48 | 22 | 0.01 | 0.03 | 0.10 |
| RC91CB13 | 0 | 2 | 255 | 0.01 | 0.03 | 0.07 |
| RC91CB13 | 2 | 4 | 175 | 0.01 | 0.03 | 0.05 |
| RC91CB13 | 4 | 6 | 38 | 0.01 | 0.02 | 0.08 |
| RC91CB13 | 6 | 8 | 12 | 0.01 | 0.01 | 0.13 |
| RC91CB13 | 8 | 10 | 27 | 0.01 | 0.01 | 0.14 |
| RC91CB13 | 10 | 12 | 16 | 0.01 | 0.01 | 0.17 |
| RC91CB13 | 12 | 14 | 4 | 0.01 | 0.01 | 0.13 |
| RC91CB13 | 14 | 16 | 12 | 0.02 | 0.01 | 0.12 |
| RC91CB13 | 16 | 18 | 19 | 0.01 | 0.01 | 0.07 |
| RC91CB13 | 18 | 20 | 36 | 0.01 | 0.01 | 0.13 |
| RC91CB13 | 20 | 22 | 44 | 0.01 | 0.01 | 0.15 |
| RC91CB13 | 22 | 24 | 40 | 0.01 | 0.01 | 0.06 |
| RC91CB13 | 24 | 26 | 6 | 0.01 | 0.01 | 0.08 |
| RC91CB13 | 26 | 28 | 51 | 0.01 | 0.01 | 0.17 |
| RC91CB13 | 28 | 30 | 140 | 0.01 | 0.02 | 0.15 |
| RC91CB13 | 30 | 32 | 200 | 0.01 | 0.02 | 0.11 |
| RC91CB13 | 32 | 34 | 260 | 0.01 | 0.01 | 0.06 |
| RC91CB13 | 34 | 36 | 135 | 0.01 | 0.01 | 0.16 |
| RC91CB13 | 36 | 38 | 230 | 0.01 | 0.02 | 0.20 |
| RC91CB13 | 38 | 40 | 130 | 0.01 | 0.02 | 0.10 |
| RC91CB13 | 40 | 42 | 135 | 0.01 | 0.02 | 0.13 |
| RC91CB13 | 42 | 44 | 175 | 0.02 | 0.01 | 0.04 |
| RC91CB13 | 44 | 46 | 69 | 0.01 | 0.01 | 0.05 |
| RC91CB13 | 46 | 48 | 51 | 0.01 | 0.01 | 0.07 |
| RC91CB13 | 48 | 50 | 65 | 0.01 | 0.01 | 0.11 |
| RC91CB13 | 50 | 52 | 61 | 0.01 | 0.01 | 0.08 |
| RC91CB13 | 52 | 54 | 56 | 0.01 | 0.01 | 0.06 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB13 | 54 | 56 | 27 | 0.01 | 0.01 | 0.07 |
| RC91CB13 | 56 | 58 | 23 | 0.01 | 0.01 | 0.06 |
| RC91CB13 | 58 | 60 | 9 | 0.01 | 0.01 | 0.05 |
| RC91CB13 | 60 | 62 | 2 | 0.01 | 0.00 | 0.03 |
| RC91CB13 | 62 | 64 | 2 | 0.01 | 0.01 | 0.03 |
| RC91CB13 | 64 | 66 | 12 | 0.01 | 0.01 | 0.04 |
| RC91CB13 | 66 | 68 | 1 | 0.01 | 0.00 | 0.03 |
| RC91CB13 | 68 | 70 | 1 | 0.01 | 0.00 | 0.02 |
| RC91CB13 | 70 | 72 | 1 | 0.01 | 0.01 | 0.03 |
| RC91CB13 | 72 | 74 | 1 | 0.01 | 0.01 | 0.04 |
| RC91CB13 | 74 | 76 | 0.5 | 0.01 | 0.01 | 0.04 |
| RC91CB13 | 76 | 78 | 0.5 | 0.01 | 0.01 | 0.03 |
| RC91CB14 | 0 | 2 | 3 | 0.01 | 0.00 | 0.01 |
| RC91CB14 | 2 | 4 | 8 | 0.01 | 0.01 | 0.01 |
| RC91CB14 | 4 | 6 | 15 | 0.01 | 0.01 | 0.01 |
| RC91CB14 | 6 | 8 | 0.5 | BLD | 0.00 | 0.01 |
| RC91CB14 | 8 | 10 | 8 | 0.01 | 0.01 | 0.01 |
| RC91CB14 | 10 | 12 | 4 | 0.01 | 0.00 | 0.01 |
| RC91CB14 | 12 | 14 | 5 | BLD | 0.00 | 0.01 |
| RC91CB14 | 14 | 16 | 4 | 0.01 | 0.01 | 0.01 |
| RC91CB14 | 16 | 18 | 5 | 0.01 | 0.00 | 0.01 |
| RC91CB14 | 18 | 20 | 6 | 0.01 | 0.00 | 0.01 |
| RC91CB14 | 20 | 22 | 6 | 0.01 | 0.00 | 0.01 |
| RC91CB14 | 22 | 24 | 4 | BLD | 0.00 | 0.01 |
| RC91CB14 | 24 | 26 | 7 | BLD | 0.01 | 0.02 |
| RC91CB14 | 26 | 28 | 5 | BLD | 0.02 | 0.01 |
| RC91CB14 | 28 | 30 | 6 | 0.36 | 0.08 | 0.03 |
| RC91CB14 | 30 | 32 | 2 | BLD | 0.03 | 0.03 |
| RC91CB14 | 32 | 34 | 16 | BLD | 0.05 | 0.08 |
| RC91CB14 | 34 | 36 | 30 | BLD | 0.03 | 0.13 |
| RC91CB14 | 36 | 38 | 20 | BLD | 0.03 | 0.17 |
| RC91CB14 | 38 | 40 | 6 | BLD | 0.03 | 0.12 |
| RC91CB14 | 40 | 42 | 11 | 0.02 | 0.04 | 0.19 |
| RC91CB14 | 42 | 44 | 17 | BLD | 0.04 | 0.10 |
| RC91CB14 | 44 | 46 | 11 | BLD | 0.03 | 0.07 |
| RC91CB14 | 46 | 48 | 30 | BLD | 0.03 | 0.06 |
| RC91CB14 | 48 | 50 | 13 | BLD | 0.04 | 0.08 |
| RC91CB15 | 0 | 2 | 59 | BLD | 0.01 | 0.02 |
| RC91CB15 | 2 | 4 | 2 | BLD | 0.00 | 0.02 |
| RC91CB15 | 4 | 6 | 0.5 | BLD | 0.00 | 0.02 |
| RC91CB15 | 6 | 8 | 0.5 | BLD | 0.00 | 0.01 |
| RC91CB15 | 8 | 10 | 0.5 | BLD | 0.00 | 0.03 |
| RC91CB15 | 10 | 12 | 0.5 | BLD | 0.00 | 0.03 |
| RC91CB15 | 12 | 14 | 0.5 | BLD | 0.00 | 0.05 |
| RC91CB15 | 14 | 16 | 1 | BLD | 0.00 | 0.04 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB15 | 16 | 18 | 42 | 0.01 | 0.00 | 0.03 |
| RC91CB15 | 18 | 20 | 165 | BLD | 0.02 | 0.05 |
| RC91CB15 | 20 | 22 | 17 | BLD | 0.01 | 0.04 |
| RC91CB15 | 22 | 24 | 64 | BLD | 0.01 | 0.05 |
| RC91CB15 | 24 | 26 | 72 | BLD | 0.02 | 0.05 |
| RC91CB15 | 26 | 28 | 11 | 0.01 | 0.02 | 0.10 |
| RC91CB15 | 28 | 30 | 10 | 0.01 | 0.03 | 0.10 |
| RC91CB15 | 30 | 32 | 10 | BLD | 0.03 | 0.11 |
| RC91CB15 | 32 | 34 | 3 | BLD | 0.04 | 0.11 |
| RC91CB15 | 34 | 36 | 0.5 | BLD | 0.01 | 0.04 |
| RC91CB15 | 36 | 38 | 6 | BLD | 0.05 | 0.05 |
| RC91CB15 | 38 | 40 | 7 | BLD | 0.05 | 0.06 |
| RC91CB15 | 40 | 42 | 6 | BLD | 0.03 | 0.08 |
| RC91CB15 | 42 | 44 | 7 | BLD | 0.01 | 0.05 |
| RC91CB15 | 44 | 46 | 12 | BLD | 0.01 | 0.04 |
| RC91CB15 | 46 | 48 | 11 | 0.01 | 0.02 | 0.07 |
| RC91CB15 | 48 | 50 | 0.5 | 0.01 | 0.00 | 0.05 |
| RC91CB15 | 50 | 52 | 0.5 | BLD | 0.00 | 0.02 |
| RC91CB16 | 0 | 2 | 69 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 2 | 4 | 108 | 0.01 | 0.01 | 0.07 |
| RC91CB16 | 4 | 6 | 44 | BLD | 0.01 | 0.05 |
| RC91CB16 | 6 | 8 | 97 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 8 | 10 | 49 | 0.02 | 0.01 | 0.02 |
| RC91CB16 | 10 | 12 | 135 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 12 | 14 | 79 | 0.02 | 0.01 | 0.03 |
| RC91CB16 | 14 | 16 | 44 | BLD | 0.01 | 0.03 |
| RC91CB16 | 16 | 18 | 35 | BLD | 0.01 | 0.03 |
| RC91CB16 | 18 | 20 | 33 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 20 | 22 | 16 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 22 | 24 | 19 | 0.01 | 0.00 | 0.02 |
| RC91CB16 | 24 | 26 | 23 | 0.01 | 0.01 | 0.04 |
| RC91CB16 | 26 | 28 | 8 | BLD | 0.00 | 0.02 |
| RC91CB16 | 28 | 30 | 4 | 0.01 | 0.01 | 0.02 |
| RC91CB16 | 30 | 32 | 7 | BLD | 0.01 | 0.03 |
| RC91CB16 | 32 | 34 | 8 | BLD | 0.01 | 0.03 |
| RC91CB16 | 34 | 36 | 22 | 0.01 | 0.00 | 0.03 |
| RC91CB16 | 36 | 38 | 25 | BLD | 0.01 | 0.03 |
| RC91CB16 | 38 | 40 | 32 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 40 | 42 | 47 | 0.01 | 0.01 | 0.02 |
| RC91CB16 | 42 | 44 | 23 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 44 | 46 | 36 | 0.01 | 0.01 | 0.03 |
| RC91CB16 | 46 | 48 | 28 | 0.02 | 0.01 | 0.04 |
| RC91CB16 | 48 | 50 | 56 | 0.02 | 0.01 | 0.04 |
| RC91CB17 | 0 | 2 | 100 | 0.02 | 0.05 | 0.04 |
| RC91CB17 | 2 | 4 | 64 | BLD | 0.05 | 0.04 |

| Hole ID | Depth From | Depth To | Ag (g/t) | Au (g/t) | Pb (%) | Zn (%) |
|---|---|---|---|---|---|---|
| RC91CB17 | 4 | 6 | 34 | 0.01 | 0.03 | 0.03 |
| RC91CB17 | 6 | 8 | 23 | 0.01 | 0.03 | 0.05 |
| RC91CB17 | 8 | 10 | 17 | 0.01 | 0.04 | 0.04 |
| RC91CB17 | 10 | 12 | 3 | 0.01 | 0.05 | 0.04 |
| RC91CB17 | 12 | 14 | 1 | BLD | 0.02 | 0.05 |
| RC91CB17 | 14 | 16 | 2 | BLD | 0.01 | 0.05 |
| RC91CB17 | 16 | 18 | 0.5 | BLD | 0.01 | 0.04 |
| RC91CB17 | 18 | 20 | 0.5 | BLD | 0.01 | 0.06 |
| RC91CB17 | 20 | 22 | 3 | 0.01 | 0.04 | 0.06 |
| RC91CB17 | 22 | 24 | 9 | 0.01 | 0.03 | 0.06 |
| RC91CB17 | 24 | 26 | 1 | BLD | 0.02 | 0.04 |
| RC91CB17 | 26 | 28 | 0.5 | 0.01 | 0.02 | 0.03 |
| RC91CB17 | 28 | 30 | 6 | BLD | 0.02 | 0.04 |
| RC91CB17 | 30 | 32 | 15 | BLD | 0.04 | 0.07 |
| RC91CB17 | 32 | 34 | 1 | BLD | 0.01 | 0.03 |
| RC91CB17 | 34 | 36 | 0.5 | BLD | 0.00 | 0.02 |
| RC91CB17 | 36 | 38 | 0.5 | 0.01 | 0.00 | 0.02 |
| RC91CB17 | 38 | 40 | 2 | BLD | 0.04 | 0.05 |
| RC91CB17 | 40 | 42 | 15 | 0.01 | 0.03 | 0.05 |
| RC91CB17 | 42 | 44 | 23 | 0.01 | 0.02 | 0.03 |
| RC91CB17 | 44 | 46 | 17 | 0.01 | 0.02 | 0.02 |
| RC91CB17 | 46 | 48 | 15 | 0.01 | 0.02 | 0.04 |
| RC91CB17 | 48 | 50 | 3 | 0.01 | 0.02 | 0.04 |
| RC91CB18 | 0 | 2 | 6 | BLD | 0.03 | 0.17 |
| RC91CB18 | 2 | 4 | 2 | 0.01 | 0.01 | 0.04 |
| RC91CB18 | 4 | 6 | 3 | 0.01 | 0.04 | 0.08 |
| RC91CB18 | 6 | 8 | 4 | 0.01 | 0.03 | 0.07 |
| RC91CB18 | 8 | 10 | 1 | 0.01 | 0.03 | 0.08 |
| RC91CB18 | 10 | 12 | 0.5 | BLD | 0.03 | 0.06 |
| RC91CB18 | 12 | 14 | 0.5 | BLD | 0.03 | 0.06 |
| RC91CB18 | 14 | 16 | 0.5 | BLD | 0.02 | 0.05 |
| RC91CB18 | 16 | 18 | 0.5 | 0.01 | 0.01 | 0.03 |
| RC91CB18 | 18 | 20 | 0.5 | BLD | 0.01 | 0.02 |
| RC91CB18 | 20 | 22 | 0.5 | BLD | 0.01 | 0.03 |
| RC91CB18 | 22 | 24 | 0.5 | BLD | 0.02 | 0.06 |
| RC91CB18 | 24 | 26 | 0.5 | BLD | 0.01 | 0.03 |
| RC91CB18 | 26 | 28 | 0.5 | 0.03 | 0.02 | 0.08 |
| RC91CB18 | 28 | 30 | 1 | 0.01 | 0.04 | 0.10 |
| RC91CB18 | 30 | 32 | 0.5 | BLD | 0.03 | 0.10 |
| RC91CB18 | 32 | 34 | 1 | BLD | 0.03 | 0.06 |
| RC91CB18 | 34 | 36 | 1 | 0.01 | 0.03 | 0.11 |
| RC91CB18 | 36 | 38 | 0.5 | BLD | 0.01 | 0.04 |
| RC91CB18 | 38 | 40 | 1 | BLD | 0.04 | 0.06 |
| RC91CB18 | 40 | 41 | 1 | 0.01 | 0.04 | 0.07 |

*BLD = Below level of detection.

*Table 4: Assay results and location of all historic rock samples collected by previous explorers on the Coomber Prospect.*

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 10401 | MGA94 Z55 | 6364816 | 774737 | 0.003 | 1 | 0.01 | 0.02 | 2.5 | 0.04 |
| 10402 | MGA94 Z55 | 6364836 | 774710 | 0.005 | 0.5 | 0.01 | 0.06 | 5 | 0.07 |
| 10403 | MGA94 Z55 | 6364855 | 774718 | 0.007 | 0.5 | 0.00 | 0.00 | 2.5 | 0.05 |
| 10404 | MGA94 Z55 | 6364861 | 774719 | 0.004 | 0.5 | 0.01 | 0.01 | 2.5 | 0.08 |
| 10405 | MGA94 Z55 | 6364861 | 774762 | 0.005 | 0.5 | 0.02 | 0.01 | 2.5 | 0.06 |
| 10406 | MGA94 Z55 | 6364859 | 774779 | 0.001 | 1 | 0.02 | 0.01 | 2.5 | 0.06 |
| 10407 | MGA94 Z55 | 6364872 | 774728 | 0.0005 | 1 | 0.02 | 0.03 | 2.5 | 0.18 |
| 10408 | MGA94 Z55 | 6364905 | 774730 | 0.003 | 0.5 | 0.00 | 0.00 | 2.5 | 0.02 |
| 10409 | MGA94 Z55 | 6364927 | 774734 | 0.004 | 0.5 | 0.02 | 0.03 | 5 | 0.12 |
| 10410 | MGA94 Z55 | 6364953 | 774738 | 0.003 | 0.5 | 0.02 | 0.00 | 2.5 | 0.02 |
| 10411 | MGA94 Z55 | 6364976 | 774761 | 0.003 | 0.5 | 0.01 | 0.02 | 2.5 | 0.08 |
| 10412 | MGA94 Z55 | 6365006 | 774768 | 0.003 | 0.5 | 0.02 | 0.02 | 2.5 | 0.09 |
| 10413 | MGA94 Z55 | 6364997 | 774797 | 0.004 | 0.5 | 0.01 | 0.00 | 2.5 | 0.03 |
| 10414 | MGA94 Z55 | 6365003 | 774792 | 0.004 | 0.5 | 0.01 | 0.01 | 2.5 | 0.08 |
| 10415 | MGA94 Z55 | 6364507 | 774499 | 0.005 | 1 | 0.00 | 0.01 | 5 | 0.00 |
| 10416 | MGA94 Z55 | 6364480 | 774493 | 0.036 | 1 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10417 | MGA94 Z55 | 6364463 | 774488 | 0.019 | 2 | 0.00 | 0.00 | 5 | 0.00 |
| 10418 | MGA94 Z55 | 6364695 | 774608 | 0.006 | 3 | 0.00 | 0.00 | 2.5 | 0.01 |
| 10419 | MGA94 Z55 | 6364700 | 774637 | 0.017 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10420 | MGA94 Z55 | 6364701 | 774661 | 0.003 | 2 | 0.01 | 0.04 | 13 | 0.15 |
| 10421 | MGA94 Z55 | 6364725 | 774613 | 0.0005 | 23 | 0.01 | 0.01 | 9 | 0.08 |
| 10422 | MGA94 Z55 | 6364739 | 774614 | 0.0005 | 1 | 0.02 | 0.00 | 2.5 | 0.15 |
| 10423 | MGA94 Z55 | 6364771 | 774657 | 0.002 | 0.5 | 0.01 | 0.00 | 2.5 | 0.04 |
| 10424 | MGA94 Z55 | 6364800 | 774624 | 0.002 | 0.5 | 0.01 | 0.01 | 2.5 | 0.11 |
| 10425 | MGA94 Z55 | 6364799 | 774632 | 0.003 | 1 | 0.01 | 0.02 | 2.5 | 0.16 |
| 10426 | MGA94 Z55 | 6364799 | 774632 | 0.002 | 3 | 0.01 | 0.02 | 2.5 | 0.23 |
| 10427 | MGA94 Z55 | 6364836 | 774630 | 0.0005 | 0.5 | 0.01 | 0.01 | 2.5 | 0.09 |
| 10428 | MGA94 Z55 | 6364855 | 774628 | 0.0005 | 1 | 0.00 | 0.01 | 2.5 | 0.06 |
| 10429 | MGA94 Z55 | 6364849 | 774644 | 0.005 | 1 | 0.00 | 0.00 | 2.5 | 0.01 |
| 10430 | MGA94 Z55 | 6364848 | 774672 | 0.0005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.11 |
| 10431 | MGA94 Z55 | 6364880 | 774623 | 0.001 | 3 | 0.01 | 0.06 | 2.5 | 0.24 |
| 10432 | MGA94 Z55 | 6364881 | 774658 | 0.003 | 0.5 | 0.01 | 0.00 | 2.5 | 0.02 |
| 10433 | MGA94 Z55 | 6364919 | 774694 | 0.001 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10434 | MGA94 Z55 | 6364965 | 774676 | 0.0005 | 0.5 | 0.01 | 0.00 | 2.5 | 0.04 |
| 10435 | MGA94 Z55 | 6364967 | 774684 | 0.0005 | 1 | 0.02 | 0.06 | 2.5 | 0.24 |
| 10436 | MGA94 Z55 | 6365006 | 774653 | 0.0005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.05 |
| 10437 | MGA94 Z55 | 6364853 | 774613 | 0.0005 | 0.5 | 0.02 | 0.00 | 2.5 | 0.04 |
| 10438 | MGA94 Z55 | 6364853 | 774613 | 0.001 | 0.5 | 0.02 | 0.07 | 2.5 | 0.39 |
| 10439 | MGA94 Z55 | 6364865 | 774547 | 0.002 | 2 | 0.01 | 0.01 | 2.5 | 0.10 |
| 10440 | MGA94 Z55 | 6364972 | 774549 | 0.002 | 0.5 | 0.02 | 0.01 | 5 | 0.03 |
| 10441 | MGA94 Z55 | 6364844 | 774484 | 0.001 | 0.5 | 0.02 | 0.00 | 2.5 | 0.03 |
| 10442 | MGA94 Z55 | 6364951 | 774434 | 0.004 | 0.5 | 0.02 | 0.01 | 2.5 | 0.03 |
| 10443 | MGA94 Z55 | 6364844 | 774528 | 0.005 | 1 | 0.01 | 0.02 | 2.5 | 0.06 |
| 10444 | MGA94 Z55 | 6364825 | 774540 | 0.001 | 1 | 0.00 | 0.01 | 2.5 | 0.03 |

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 10445 | MGA94 Z55 | 6364802 | 774517 | 0.002 | 0.5 | 0.01 | 0.06 | 2.5 | 0.08 |
| 10446 | MGA94 Z55 | 6364785 | 774518 | 0.0005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.08 |
| 10447 | MGA94 Z55 | 6364770 | 774563 | 0.0005 | 1 | 0.00 | 0.00 | 2.5 | 0.01 |
| 10448 | MGA94 Z55 | 6364757 | 774517 | 0.002 | 1 | 0.01 | 0.06 | 2.5 | 0.10 |
| 10449 | MGA94 Z55 | 6364733 | 774548 | 0.0005 | 1 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10450 | MGA94 Z55 | 6364726 | 774571 | 0.001 | 1 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10516 | MGA94 Z55 | 6364957 | 774967 | 0.001 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10517 | MGA94 Z55 | 6364967 | 774967 | 0.0005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.04 |
| 10518 | MGA94 Z55 | 6365048 | 774944 | 0.0005 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10519 | MGA94 Z55 | 6364971 | 775020 | 0.0005 | 0.5 | 0.01 | 0.03 | 2.5 | 0.05 |
| 10520 | MGA94 Z55 | 6364976 | 775008 | 0.0005 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10521 | MGA94 Z55 | 6364965 | 774924 | 0.003 | 0.5 | 0.01 | 0.01 | 2.5 | 0.08 |
| 10522 | MGA94 Z55 | 6364960 | 774911 | 0.001 | 0.5 | 0.00 | 0.00 | 2.5 | 0.02 |
| 10523 | MGA94 Z55 | 6364683 | 774844 | 0.001 | 10 | 0.00 | 0.00 | 14 | 0.01 |
| 10524 | MGA94 Z55 | 6364715 | 774850 | 0.0005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.01 |
| 10525 | MGA94 Z55 | 6364685 | 774825 | 0.002 | 1 | 0.00 | 0.00 | 6 | 0.00 |
| 10526 | MGA94 Z55 | 6364694 | 774780 | 0.001 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10527 | MGA94 Z55 | 6364694 | 774759 | 0.0005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10528 | MGA94 Z55 | 6364701 | 774733 | 0.001 | 2 | 0.00 | 0.01 | 7 | 0.00 |
| 10529 | MGA94 Z55 | 6364710 | 774713 | 0.001 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10530 | MGA94 Z55 | 6364696 | 774672 | 0.0005 | 7 | 0.01 | 0.01 | 6 | 0.06 |
| 10531 | MGA94 Z55 | 6364717 | 774823 | 0.0005 | 10 | 0.00 | 0.00 | 10 | 0.00 |
| 10532 | MGA94 Z55 | 6364711 | 774822 | 0.003 | 1 | 0.00 | 0.00 | 12 | 0.00 |
| 10533 | MGA94 Z55 | 6364740 | 774828 | 0.0005 | 1 | 0.00 | 0.00 | 11 | 0.00 |
| 10534 | MGA94 Z55 | 6364783 | 774784 | 0.001 | 42 | 0.01 | 0.01 | 14 | 0.06 |
| 10535 | MGA94 Z55 | 6364780 | 774845 | 0.001 | 1 | 0.00 | 0.02 | 2.5 | 0.01 |
| 10536 | MGA94 Z55 | 6364811 | 774833 | 0.002 | 1 | 0.01 | 0.03 | 5 | 0.03 |
| 10537 | MGA94 Z55 | 6364836 | 774826 | 0.001 | 1 | 0.01 | 0.04 | 2.5 | 0.10 |
| 10538 | MGA94 Z55 | 6364868 | 774827 | 0.001 | 1 | 0.01 | 0.04 | 10 | 0.10 |
| 10539 | MGA94 Z55 | 6364856 | 774854 | 0.006 | 2 | 0.01 | 0.06 | 7 | 0.11 |
| 10540 | MGA94 Z55 | 6364888 | 774851 | 0.001 | 0.5 | 0.01 | 0.02 | 2.5 | 0.06 |
| 10541 | MGA94 Z55 | 6364909 | 774847 | 0.002 | 0.5 | 0.01 | 0.03 | 2.5 | 0.05 |
| 10542 | MGA94 Z55 | 6364939 | 774846 | 0.002 | 0.5 | 0.01 | 0.01 | 2.5 | 0.04 |
| 10543 | MGA94 Z55 | 6364959 | 774868 | 0.0005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.02 |
| 10544 | MGA94 Z55 | 6364987 | 774866 | 0.002 | 0.5 | 0.02 | 0.03 | 10 | 0.08 |
| 10545 | MGA94 Z55 | 6364833 | 774939 | 0.0005 | 1 | 0.01 | 0.03 | 2.5 | 0.13 |
| 10546 | MGA94 Z55 | 6364819 | 774920 | 0.001 | 19 | 0.00 | 0.01 | 7 | 0.00 |
| 10547 | MGA94 Z55 | 6364745 | 774893 | 0.0005 | 1 | 0.01 | 0.01 | 2.5 | 0.10 |
| 10548 | MGA94 Z55 | 6364820 | 774859 | 0.0005 | 12 | 0.02 | 0.05 | 2.5 | 0.14 |
| 10549 | MGA94 Z55 | 6364757 | 774737 | 0.009 | 1 | 0.01 | 0.05 | 2.5 | 0.03 |
| 10550 | MGA94 Z55 | 6364807 | 774702 | 0.001 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10551 | MGA94 Z55 | 6364726 | 774594 | 0.001 | 1 | 0.01 | 0.04 | 2.5 | 0.12 |
| 10552 | MGA94 Z55 | 6364735 | 774500 | 0.003 | 2 | 0.01 | 0.04 | 2.5 | 0.04 |
| 10553 | MGA94 Z55 | 6364741 | 774468 | 0.005 | 1 | 0.01 | 0.03 | 2.5 | 0.02 |
| 10554 | MGA94 Z55 | 6364735 | 774452 | 0.003 | 1 | 0.00 | 0.02 | 8 | 0.05 |

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 10555 | MGA94 Z55 | 6364699 | 774532 | 0.001 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10556 | MGA94 Z55 | 6364669 | 774482 | 0.002 | 12 | 0.01 | 0.01 | 2.5 | 0.07 |
| 10557 | MGA94 Z55 | 6364645 | 774477 | 0.002 | 3 | 0.01 | 0.04 | 2.5 | 0.07 |
| 10558 | MGA94 Z55 | 6364620 | 774479 | 0.002 | 4 | 0.00 | 0.01 | 10 | 0.02 |
| 10559 | MGA94 Z55 | 6364593 | 774474 | 0.004 | 10 | 0.00 | 0.01 | 9 | 0.01 |
| 10560 | MGA94 Z55 | 6364571 | 774464 | 0.002 | 14 | 0.00 | 0.01 | 14 | 0.01 |
| 10561 | MGA94 Z55 | 6364575 | 774450 | 0.002 | 7 | 0.00 | 0.00 | 8 | 0.00 |
| 10562 | MGA94 Z55 | 6364586 | 774427 | 0.002 | 1 | 0.00 | 0.00 | 6 | 0.00 |
| 10563 | MGA94 Z55 | 6364589 | 774402 | 0.005 | 4 | 0.00 | 0.00 | 9 | 0.00 |
| 10564 | MGA94 Z55 | 6364565 | 774385 | 0.002 | 1 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10565 | MGA94 Z55 | 6364540 | 774392 | 0.0005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.01 |
| 10566 | MGA94 Z55 | 6364513 | 774395 | 0.0005 | 1 | 0.00 | 0.01 | 7 | 0.00 |
| 10567 | MGA94 Z55 | 6364488 | 774384 | 0.0005 | 1 | 0.00 | 0.01 | 2.5 | 0.01 |
| 10568 | MGA94 Z55 | 6364463 | 774379 | 0.0005 | 1 | 0.00 | 0.01 | 2.5 | 0.01 |
| 10569 | MGA94 Z55 | 6364594 | 774377 | 0.003 | 1 | 0.00 | 0.00 | 2.5 | 0.00 |
| 10570 | MGA94 Z55 | 6364591 | 774357 | 0.002 | 2 | 0.01 | 0.06 | 27 | 0.02 |
| 10571 | MGA94 Z55 | 6364592 | 774357 | 0.0005 | 2 | 0.01 | 0.02 | 6 | 0.02 |
| 10572 | MGA94 Z55 | 6364598 | 774327 | 0.003 | 2 | 0.00 | 0.01 | 9 | 0.01 |
| 10573 | MGA94 Z55 | 6364611 | 774367 | 0.0005 | 12 | 0.00 | 0.00 | 6 | 0.01 |
| 10574 | MGA94 Z55 | 6364638 | 774409 | 0.001 | 1 | 0.01 | 0.06 | 6 | 0.03 |
| 10575 | MGA94 Z55 | 6364665 | 774413 | 0.001 | 1 | 0.02 | 0.05 | 2.5 | 0.05 |
| 10576 | MGA94 Z55 | 6364684 | 774426 | 0.001 | 5 | 0.01 | 0.04 | 8 | 0.05 |
| 10577 | MGA94 Z55 | 6364748 | 774427 | 0.0005 | 21 | 0.01 | 0.02 | 22 | 0.03 |
| 10578 | MGA94 Z55 | 6364772 | 774419 | 0.0005 | 4 | 0.02 | 0.06 | 22 | 0.28 |
| 10579 | MGA94 Z55 | 6364787 | 774442 | 0.001 | 0.5 | 0.01 | 0.02 | 2.5 | 0.06 |
| 10580 | MGA94 Z55 | 6364816 | 774438 | 0.0005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.07 |
| 10581 | MGA94 Z55 | 6364835 | 774440 | 0.0005 | 0.5 | 0.01 | 0.01 | 2.5 | 0.06 |
| 10582 | MGA94 Z55 | 6364749 | 774405 | 0.0005 | 3 | 0.01 | 0.04 | 8 | 0.12 |
| 10583 | MGA94 Z55 | 6364755 | 774380 | 0.0005 | 1 | 0.01 | 0.04 | 2.5 | 0.05 |
| 10584 | MGA94 Z55 | 6364755 | 774353 | 0.003 | 0.5 | 0.01 | 0.05 | 2.5 | 0.07 |
| 10585 | MGA94 Z55 | 6364789 | 774326 | 0.002 | 0.5 | 0.01 | 0.04 | 2.5 | 0.20 |
| 10586 | MGA94 Z55 | 6364810 | 774333 | 0.002 | 0.5 | 0.01 | 0.01 | 2.5 | 0.05 |
| 10587 | MGA94 Z55 | 6364770 | 774315 | 0.001 | 0.5 | 0.01 | 0.00 | 2.5 | 0.02 |
| 10588 | MGA94 Z55 | 6364764 | 774298 | 0.002 | 0.5 | 0.01 | 0.05 | 2.5 | 0.18 |
| 10589 | MGA94 Z55 | 6364770 | 774279 | 0.003 | 0.5 | 0.02 | 0.05 | 8 | 0.17 |
| 10590 | MGA94 Z55 | 6364774 | 774255 | 0.001 | 0.5 | 0.01 | 0.00 | 2.5 | 0.01 |
| 10591 | MGA94 Z55 | 6364777 | 774228 | 0.005 | 0.5 | 0.01 | 0.02 | 2.5 | 0.17 |
| 10592 | MGA94 Z55 | 6364755 | 774229 | 0.005 | 0.5 | 0.01 | 0.00 | 2.5 | 0.05 |
| 10593 | MGA94 Z55 | 6364756 | 774217 | 0.0005 | 0.5 | 0.01 | 0.02 | 6 | 0.28 |
| 10594 | MGA94 Z55 | 6364739 | 774327 | 0.001 | 0.5 | 0.01 | 0.04 | 5 | 0.06 |
| 10595 | MGA94 Z55 | 6364709 | 774326 | 0.001 | 0.5 | 0.01 | 0.05 | 2.5 | 0.11 |
| 10596 | MGA94 Z55 | 6364676 | 774309 | 0.003 | 0.5 | 0.01 | 0.00 | 2.5 | 0.01 |
| 10597 | MGA94 Z55 | 6364665 | 774321 | 0.001 | 0.5 | 0.01 | 0.03 | 5 | 0.11 |
| 10598 | MGA94 Z55 | 6364655 | 774323 | 0.0005 | 1 | 0.01 | 0.05 | 16 | 0.12 |
| 10599 | MGA94 Z55 | 6364658 | 774305 | 0.004 | 0.5 | 0.02 | 0.08 | 13 | 0.12 |

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 10600 | MGA94 Z55 | 6364634 | 774314 | 0.01 | 0.5 | 0.00 | 0.00 | 38 | 0.00 |
| 10988 | MGA94 Z55 | 6364990 | 774501 | 0.002 | 0.5 | 0.02 | 0.01 | 2.5 | 0.03 |
| 10989 | MGA94 Z55 | 6364990 | 774500 | 0.002 | 0.5 | 0.01 | 0.01 | 2.5 | 0.02 |
| 10990 | MGA94 Z55 | 6364990 | 774501 | 0.002 | 0.5 | 0.01 | 0.01 | 2.5 | 0.01 |
| 10991 | MGA94 Z55 | 6364993 | 774496 | 0.002 | 1 | 0.01 | 0.05 | 2.5 | 0.08 |
| 10992 | MGA94 Z55 | 6364987 | 774495 | 0.004 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10993 | MGA94 Z55 | 6364993 | 774506 | 0.002 | 0.5 | 0.01 | 0.00 | 8 | 0.02 |
| 10994 | MGA94 Z55 | 6365012 | 774522 | 0.003 | 0.5 | 0.01 | 0.01 | 2.5 | 0.03 |
| 10995 | MGA94 Z55 | 6364677 | 774907 | 0.0005 | 24 | 0.00 | 0.01 | 12 | 0.00 |
| 10996 | MGA94 Z55 | 6364691 | 774921 | 0.0005 | 4 | 0.00 | 0.02 | 2.5 | 0.01 |
| 10997 | MGA94 Z55 | 6364749 | 774936 | 0.0005 | 8 | 0.00 | 0.02 | 5 | 0.01 |
| 10998 | MGA94 Z55 | 6364797 | 774966 | 0.0005 | 3 | 0.01 | 0.02 | 2.5 | 0.04 |
| 10999 | MGA94 Z55 | 6364870 | 774948 | 0.002 | 0.5 | 0.02 | 0.01 | 2.5 | 0.06 |
| 11000 | MGA94 Z55 | 6364948 | 774964 | 0.001 | 0.5 | 0.01 | 0.00 | 2.5 | 0.03 |
| 11001 | MGA94 Z55 | 6364626 | 774329 | 0.015 | 4 | 0.00 | 0.00 | 16 | 0.01 |
| 11002 | MGA94 Z55 | 6364626 | 774329 | 0.002 | 11 | 0.00 | 0.00 | 7 | 0.01 |
| 11003 | MGA94 Z55 | 6364626 | 774329 | 0.015 | 12 | 0.00 | 0.01 | 29 | 0.01 |
| 11004 | MGA94 Z55 | 6364608 | 774309 | 0.007 | 1 | 0.00 | 0.00 | 18 | 0.00 |
| 11005 | MGA94 Z55 | 6364618 | 774282 | 0.001 | 0.5 | 0.00 | 0.00 | 26 | 0.00 |
| 11006 | MGA94 Z55 | 6364626 | 774247 | 0.005 | 0.5 | 0.01 | 0.07 | 50 | 0.02 |
| 11007 | MGA94 Z55 | 6364630 | 774233 | 0.003 | 0.5 | 0.02 | 0.03 | 7 | 0.15 |
| 11008 | MGA94 Z55 | 6364588 | 774297 | 0.025 | 1 | 0.00 | 0.00 | 30 | 0.00 |
| 11009 | MGA94 Z55 | 6364570 | 774293 | 0.004 | 0.5 | 0.00 | 0.00 | 6 | 0.00 |
| 11010 | MGA94 Z55 | 6364539 | 774283 | 0.0005 | 0.5 | 0.00 | 0.00 | 8 | 0.00 |
| 11011 | MGA94 Z55 | 6364521 | 774264 | 0.006 | 2 | 0.00 | 0.00 | 21 | 0.00 |
| 11012 | MGA94 Z55 | 6364479 | 774281 | 0.019 | 1 | 0.00 | 0.00 | 12 | 0.00 |
| 11013 | MGA94 Z55 | 6364736 | 774334 | 0.0005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.01 |
| 11014 | MGA94 Z55 | 6364706 | 774334 | 0.006 | 0.5 | 0.01 | 0.01 | 5 | 0.04 |
| 11015 | MGA94 Z55 | 6364709 | 774227 | 0.006 | 0.5 | 0.01 | 0.03 | 2.5 | 0.11 |
| 11016 | MGA94 Z55 | 6364684 | 774222 | 0.004 | 0.5 | 0.01 | 0.01 | 5 | 0.05 |
| 11017 | MGA94 Z55 | 6364661 | 774194 | 0.001 | 0.5 | 0.01 | 0.06 | 12 | 0.40 |
| 11018 | MGA94 Z55 | 6364634 | 774211 | 0.0005 | 0.5 | 0.01 | 0.13 | 10 | 0.28 |
| 11019 | MGA94 Z55 | 6364599 | 774209 | 0.003 | 0.5 | 0.01 | 0.01 | 2.5 | 0.14 |
| 11020 | MGA94 Z55 | 6364586 | 774198 | 0.004 | 0.5 | 0.01 | 0.06 | 2.5 | 0.08 |
| 11021 | MGA94 Z55 | 6364555 | 774214 | 0.015 | 120 | 0.01 | 0.00 | 44 | 0.01 |
| 11022 | MGA94 Z55 | 6364541 | 774165 | 0.0005 | 1 | 0.01 | 0.03 | 2.5 | 0.04 |
| 11023 | MGA94 Z55 | 6364530 | 774206 | 0.002 | 11 | 0.00 | 0.00 | 10 | 0.00 |
| 11024 | MGA94 Z55 | 6364509 | 774187 | 0.002 | 5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 11025 | MGA94 Z55 | 6364486 | 774183 | 0.01 | 2 | 0.00 | 0.00 | 18 | 0.01 |
| 11026 | MGA94 Z55 | 6364460 | 774176 | 0.021 | 4 | 0.00 | 0.00 | 2.5 | 0.00 |
| 11027 | MGA94 Z55 | 6364441 | 774172 | 0.009 | 25 | 0.00 | 0.01 | 17 | 0.00 |
| 2199054 | MGA94 Z55 | 6363174 | 775393 | 0.01 | 1 | 0.01 | 0.00 | 4 | 0.01 |
| 2199055 | MGA94 Z55 | 6363174 | 775393 | 0.01 | 2 | 0.00 | 0.03 | 2 | 0.01 |
| 2199056 | MGA94 Z55 | 6363174 | 775393 | 0.01 | 0.5 | 0.00 | 0.01 | 8 | 0.10 |
| 2199057 | MGA94 Z55 | 6362644 | 775553 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.01 |

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 2199058 | MGA94 Z55 | 6362644 | 775553 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.01 |
| 2199059 | MGA94 Z55 | 6362644 | 775553 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.01 |
| 2199060 | MGA94 Z55 | 6362644 | 775553 | 0.005 | 0.5 | 0.00 | 0.00 | 2 | 0.00 |
| 2199061 | MGA94 Z55 | 6362494 | 775672 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.03 |
| 2199062 | MGA94 Z55 | 6362464 | 775013 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.05 |
| 2199063 | MGA94 Z55 | 6362694 | 774913 | 0.01 | 0.5 | 0.00 | 0.00 | 2 | 0.01 |
| 2199064 | MGA94 Z55 | 6363484 | 775273 | 0.005 | 0.5 | 0.00 | 0.01 | 2 | 0.03 |
| 2199065 | MGA94 Z55 | 6363434 | 775113 | 0.01 | 1 | 0.00 | 0.01 | 2 | 0.06 |
| 2199066 | MGA94 Z55 | 6363434 | 775113 | 0.02 | 1 | 0.00 | 0.02 | 2 | 0.01 |
| 2199067 | MGA94 Z55 | 6363434 | 775113 | 0.01 | 2 | 0.01 | 0.03 | 36 | 0.03 |
| 2199068 | MGA94 Z55 | 6363364 | 775113 | 0.005 | 1 | 0.00 | 0.03 | 2 | 0.02 |
| 2199069 | MGA94 Z55 | 6364514 | 773893 | 0.005 | 0.5 | 0.02 | 0.00 | 2 | 0.01 |
| 2199070 | MGA94 Z55 | 6364514 | 773893 | 0.01 | 0.5 | 0.02 | 0.01 | 2 | 0.03 |
| 2199071 | MGA94 Z55 | 6364514 | 773893 | 0.005 | 0.5 | 0.00 | 0.00 | 68 | 0.03 |
| 2199072 | MGA94 Z55 | 6364514 | 773893 | 0.36 | 0.5 | 0.00 | 0.00 | 56 | 0.03 |
| 2199073 | MGA94 Z55 | 6364514 | 773893 | 0.01 | 0.5 | 0.02 | 0.01 | 104 | 0.09 |
| 2199074 | MGA94 Z55 | 6364514 | 773893 | 0.02 | 0.5 | 0.02 | 0.01 | 36 | 0.13 |
| 2199075 | MGA94 Z55 | 6364514 | 773893 | 0.01 | 0.5 | 0.01 | 0.00 | 2 | 0.04 |
| 2199076 | MGA94 Z55 | 6364514 | 773893 | 1.66 | 2 | 0.05 | 0.13 | 5500 | 0.01 |
| 2199077 | MGA94 Z55 | 6364514 | 773893 | 0.35 | 0.5 | 0.00 | 0.00 | 76 | 0.00 |
| 2199078 | MGA94 Z55 | 6364404 | 775173 | 0.01 | 24 | 0.00 | 0.11 | 12 | 0.23 |
| 2199080 | MGA94 Z55 | 6363174 | 775393 | 0.01 | 1 | 0.00 | 0.00 | 2 | 0.00 |
| 2219535 | MGA94 Z55 | 6363584 | 775483 | 0.005 | 0.5 | 0.00 | 0.00 | 2.5 | 0.02 |
| 2600818 | MGA94 Z55 | 6364519 | 774518 | 0.03 | 2 | 0.00 | 0.00 | 5 | 0.01 |
| 2600819 | MGA94 Z55 | 6364499 | 774438 | 0.02 | 0.5 | 0.00 | 0.00 | 2.5 | 0.01 |
| 2600820 | MGA94 Z55 | 6364534 | 774428 | 0.04 | 2 | 0.00 | 0.01 | 2.5 | 0.01 |
| 2600821 | MGA94 Z55 | 6364519 | 774433 | 0.01 | 0.5 | 0.00 | 0.00 | 2.5 | 0.01 |
| 2600822 | MGA94 Z55 | 6364219 | 774123 | 0.42 | 315 | 0.02 | 1.39 | 220 | 0.07 |
| 2600823 | MGA94 Z55 | 6364219 | 774123 | 0.07 | 590 | 0.01 | 0.70 | 440 | 0.02 |
| 2600824 | MGA94 Z55 | 6363894 | 773688 | 0.01 | 11 | 0.00 | 0.01 | 85 | 0.31 |
| 2600825 | MGA94 Z55 | 6363774 | 773618 | 0.005 | 0.5 | 0.01 | 0.00 | 2.5 | 0.04 |
| 2600826 | MGA94 Z55 | 6362689 | 773928 | 0.01 | 0.5 | 0.00 | 0.00 | 2.5 | 0.00 |
| 2600828 | MGA94 Z55 | 6364634 | 774253 | 0.01 | 370 | 0.01 | 0.01 | 105 | 0.01 |
| 2600829 | MGA94 Z55 | 6364639 | 774303 | 0.01 | 44 | 0.00 | 0.01 | 55 | 0.01 |
| 2600830 | MGA94 Z55 | 6364609 | 774343 | 0.01 | 0.5 | 0.01 | 0.04 | 2.5 | 0.04 |
| 2600831 | MGA94 Z55 | 6364614 | 774373 | 0.005 | 8 | 0.00 | 0.01 | 2.5 | 0.00 |
| 2600832 | MGA94 Z55 | 6361834 | 775063 | 0.02 | 0.5 | 0.00 | 0.00 | 2.5 | 0.02 |
| 52020 | MGA94 Z55 | 6365201 | 775023 | 0.008 | 0.1 | 0.01 | 0.00 | 1 | 0.01 |
| 52021 | MGA94 Z55 | 6365126 | 775138 | 0.001 | 0.1 | 0.02 | 0.00 | 1 | 0.02 |
| 52022 | MGA94 Z55 | 6365203 | 775055 | 0.003 | 0.1 | 0.01 | 0.00 | 2 | 0.00 |
| 52023 | MGA94 Z55 | 6363731 | 774242 | 0.002 | 0.9 | 0.00 | 0.04 | 2 | 0.02 |
| 56764 | MGA94 Z55 | 6361801 | 775749 | 0.001 | 0.1 | 0.00 | 0.00 | 1 | 0.00 |
| 56765 | MGA94 Z55 | 6361575 | 775712 | 0.001 | 0.1 | 0.00 | 0.00 | 1 | 0.00 |
| 56766 | MGA94 Z55 | 6361853 | 775700 | 0.001 | 0.1 | 0.00 | 0.00 | 2 | 0.00 |
| 56767 | MGA94 Z55 | 6363451 | 775105 | 0.004 | 1.4 | 0.00 | 0.02 | 3 | 0.01 |

| Sample ID | Grid ID | Northing | Easting | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Sb (ppm) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|
| 56768 | MGA94 Z55 | 6363528 | 775287 | 0.003 | 0.1 | 0.00 | 0.00 | 1 | 0.03 |
| 56769 | MGA94 Z55 | 6365137 | 774999 | 0.001 | 0.1 | 0.01 | 0.00 | 1 | 0.03 |
| 56770 | MGA94 Z55 | 6365142 | 775016 | 0.001 | 0.1 | 0.01 | 0.01 | 1 | 0.03 |
| 56771 | MGA94 Z55 | 6365139 | 775044 | 0.001 | 0.1 | 0.01 | 0.00 | 1 | 0.02 |
| 56772 | MGA94 Z55 | 6364816 | 773400 | 0.0005 | 0.1 | 0.02 | 0.00 | 1 | 0.01 |
| 56773 | MGA94 Z55 | 6364870 | 773389 | 0.001 | 0.1 | 0.00 | 0.00 | 1 | 0.01 |
| 56774 | MGA94 Z55 | 6365114 | 773574 | 0.0005 | 0.1 | 0.02 | 0.00 | 1 | 0.01 |
| 56872 | MGA94 Z55 | 6361712 | 775147 | 0.0005 | 0.1 | 0.00 | 0.00 | 2 | 0.00 |
| 56873 | MGA94 Z55 | 6361712 | 775147 | 0.0005 | 0.1 | 0.00 | 0.00 | 1 | 0.00 |
| 56874 | MGA94 Z55 | 6361676 | 775215 | 0.0005 | 0.1 | 0.00 | 0.00 | 1 | 0.00 |
| 56875 | MGA94 Z55 | 6361824 | 775050 | 0.001 | 0.1 | 0.00 | 0.00 | 1 | 0.01 |

## APPENDIX 1: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.* | **Drilling:**<br>• CRA (1991) collected RC chip samples continuously downhole during an 18-hole RC program (RC91CB01–18). These are provided in Annual Reports in drill logs and assay ledgers.<br>• Sampling intervals were 2 m based and were logged using a hand lens.<br>• 1kg sample splits submitted to ALS Orange for multi-element analysis for Cu, Pb, Zn, Ag, As, Sb, Fe, Mn, Cd and Bi using AAS and Au by Fire Assay/AAS.<br>• CRA QAQC control samples included selected RC cuttings and CRA standards comprising silica sand and standard pulps from the Bowdens Silver Deposit.<br>• Golden Shamrock Mines (1994–96) completed six RC percussion drillholes (CPR01–06). Silver Standard Australia (1997) completed a further 16 RC percussion drillholes (CPR07-22).<br>• Drilling completed by Anderson Drilling using a truck-mounted Universal Drill Rig 650 with air compressor. All holes were drilling with a 4.5 inch face-sample bit.<br>• Sampling done on 1m intervals and every 2 samples combined to form a single 2m composite. Each 1m interval was split using a 3-stage riffle splitter splitting the sample into 1/8 and 7/8. Each 1/8 split combined into a 2m composite. Assayed completed by Analabs in Orange using ICPOES (method 1104, formerly GI211).<br>• GSM and SSA Site standards routinely inserted at an unknown rate, submitted blind to the laboratory.<br>**Soil and Rock samples:**<br>• Soil sampling by CRA included composite samples of 5 subsamples at 5m spacing along sample lines which were assayed at ALS Orange for Cu, Pb, Zn, Ag, As, Sb, Fe, Mn, |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Cd and Bi by AAS; Au by Fire Assay.<br>• Control samples submitted at rate of about 1 in 10.<br>• Rock chip sampling by SSA was undertaken within a defined grid area of the northern portion of the Coomber Prospect. Samples were assayed for Ag, As, Cu, Pb, Sb and Zn by ALS Orange using ICP (method IC58I). Gold was also assayed using an aqua regia digest, solvent extraction, and graphite furnace AAS (method PM205). |
| ***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).* | **Drilling:**<br>• All drilling was reverse circulation (RC) percussion drilling:<br>  ○ CRA: 18 RC holes (1,041 m total).<br>  ○ GSM: 6 RC holes (600 m total).<br>  ○ SSA: 16 RC holes (1,004 m total).<br>• For CRA drilling – Drilling undertaken by R&P Lord Bros, Lithgow using a Gemco H22A top drive rig.<br>• For GSM and SSA drilling - Drilling completed by Anderson Drilling using a truck-mounted Universal Drill Rig 650 with air compressor. All holes were drilling with a 4.5 inch face-sample bit. |
| ***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 grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | **Drilling:**<br>• No sample recovery measurements recorded.<br>• No issues with drilling conditions described. |
| ***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.* | **Drilling:**<br>• CRA logged lithology, alteration, sulphides and magnetic susceptibility on 2 m intervals.<br>• GSM and SSA logged lithology, alteration and sulphides on 1 m intervals. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core* | **Drilling:** |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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.* | • Splits for CRA drilling were 1kg each.<br>• ALS Orange crushed and pulverized samples.<br>• No mention of duplicates.<br>**Soil and Rock samples:**<br>• CRA soils collected 5 samples every 5m to form a composite soil sample every 25 metres. No information provided of sample prep or mesh size. |
| ***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.* | **Drilling:**<br>• ALS Orange laboratory used.<br>• Elements assayed are appropriate to the style of mineralisation.<br>• CRA QAQC control samples included selected RC cuttings and CRA standards comprising silica sand and standard pulps from the Bowdens Silver Deposit. No QAQC results are available.<br>• GSM and SSA Site standards routinely inserted at an unknown rate, submitted blind to the laboratory.<br>**Soil and Rock samples:**<br>• The elements assayed by SSA for rock samples are considered appropriate for the style of mineralisation targeted.<br>• No evidence in reports of QAQC methodologies for rock sampling. |
| ***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.* | **Drilling:**<br>• No twinned holes performed by any previous company.<br>• No data adjustments reported. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***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.* | **Drilling:**<br>• Drill collars are shown on plans NSWs 4901-4951 in annual report GS1992/154. A local base grid was used by CRA, surveyed using a theodolite. This base grid has been georeferenced into appropriate GIS software. It is not known whether the base grid was established by a registered surveyor.<br>• AMG 64 grid used by both companies.<br>**Soil and Rock samples:**<br>• Local base grid and AMG 64 grids used. |
| ***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.* | **Drilling:**<br>• Drill holes were designed as reconnaissance drill holes without any prior knowledge on orientation of mineralising structures. Therefore, drill holes were orientated specific to each target being tested and the prevailing local geological trends. Two drill fences were completed by CRA amongst their other drill holes. These had a spacing roughly 60 metres apart.<br>• Holes were designed to target significantly anomalous soil sampling, rock sampling and IP chargeability targets.<br>• GSM and SSA RC drilling was designed as exploration guided by previous CRA drill holes. SSA completed more structured drill spacing around 50 metre spaced drill holes.<br>• There is insufficient drill density for resource estimation purposes.<br>**Soil and Rock samples:**<br>• Soil sampling by CRA included composite samples of 5 subsamples at 5m spacing along sample lines. These samples were based off an initial baseline grid which also included IP surveying.<br>• Rock chip sampling by SSA was undertaken within a defined grid area of the northern portion of the Coomber Prospect. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***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 orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | **Drilling:**<br>• Holes oriented to test soil/IP anomalies along caldera margin.<br>• True widths unknown.<br>**Soil and Rock samples:**<br>• Soil sampling completed on a baseline grid oriented orthogonal to the prevailing geological trends, including the caldera rim and interpreted faults.<br>• Rock sampling completed both on a defined grid which was perpendicular to the main geological contact of Rylstone Volcanics with basement geologies, as well as randomly at various outcrops and float throughout the prospect. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Not documented for any sampling method. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • No external audits reported for CRA, GSM or SSA. |

## 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.* | • The Bowdens Silver Resource is located wholly within Exploration Licence No EL5920, held wholly by Silver Mines Limited and is located approximately 26 kilometres east of Mudgee, New South Wales.<br>• The Coomber Prospect is also located with EL5920, in the southern part of the licence, situated to the west of the towns of Rylstone and Kandos. Coomber is roughly 23km south of the Bowdens Silver Project.<br>• The tenement is in good standing.<br>• The project has a 2.0% Net Smelter Royalty which reduces to 1.0% after the payment of US$5 million over 100% of the EL5920.<br>• The project has a 0.85% Gross Royalty over 100% of EL5920. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • The Bowdens project was previously managed by Kingsgate Consolidated, Silver Standard Australia, Golden Shamrock and CRA Exploration. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • The historic results reported under this table are based on work conducted solely by CRA Exploration, SSA and GSM.<br>• All historic exploration activity has been fully rehabilitated. As such, Silver Mines has not been able to validate any historic drill hole locations. Exploration activities are designed to confirm historic geochemistry and future planned drilling will be designed to duplicate some historic drill results. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • The Coomber Prospect is a silver dominant epithermal system with additional mineralisation of gold, lead and zinc. The prospect is hosted on the edge of a late Carboniferous caldera, which forms part of the broader volcanic terrain known as the Rylstone Volcanics. The prospect represents a known mineral discovery.<br>• Mineralisation includes veins, breccias and fracture fill veins within rhyolite, tuff and basement rocks.<br>• The orientation of mineralisation or the major controls to the geometry have not been determined. |
| ***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.* | • Information related to drill holes referred to in this announcement is included in Table 1, Table 2 and Table 3 of the Report above.<br>• All intersections represent exploration knowledge and are not informative for any mineral resource estimates. |
| ***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* | • Intersection calculations are weighted to sample length. The average sample represents 2 metres of drilling.<br>• Three types of significant intercept calculations are made:<br>  1) using a 30g/t Ag cut-off, 10 m internal dilution, and 5m r intercept length.<br>  2) using a 90g/t Ag cut-off, 3 metre internal dilution factor, an metre minimum intercept length |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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.* | 3) using a 0.1g/t Au cut-off, 3 metre internal dilution factor, an metre minimum intercept length<br>• No top cutting of data or grades was undertaken in the reporting of these results. |
| ***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 length, true width not known').* | • Limited information is available to determine any relationship between mineralisation widths and intercept lengths.<br>• Drilling logs support the quantification of drilling assays, ie. where mineralisation is logged, assays support this visual observation. |
| ***Diagrams*** | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to, a plan view of drill hole collar locations and appropriate sectional views.* | • Maps provided in the body of this report. |
| ***Balanced reporting*** | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All information related to drilling referred to in this report is included in Table 1, Table 2 and Table 3 of the report above. |
| ***Other substantive exploration data*** | • *Other exploration data, if meaningful and material, should be reported including but not limited to: geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics and potential deleterious or contaminating substances.* | • This report relates historic exploration data collected by previous explorers. |
| ***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.* | • Silver Mines Limited is actively exploring the Bowdens Silver Project and will use the newly released information, including historic information, to guide further exploration work programs. |