

Aircore Scout Drilling Opens Elizabeth Hill Near Mine and Regional Silver Opportunities

Highlights

- Assay results from 76 scout aircore (AC) drill holes for 1,060m completed in December 2025 returned significant results extending silver mineralisation away from historic Elizabeth Hill mine workings and previous drilling (table below).
- Mineralization was **extended up to 150m along strike** of Elizabeth Hill (*Elizabeth Hill North*) and confirmed well to the south along the Munni Munni fault (*Elizabeth Hill South*).
- Scout AC drilling is to shallow depths only (depth of refusal) with **positive results near surface having potential to be indicative of deeper significant silver mineralization**.
- **24m @ 28g/t Ag from surface (25WCAC001)** at *Elizabeth Hill North*.
 - The hole is located 10m west of diamond hole 25WCDD019 reporting 22.0m @ 578g/t Ag from 6m down hole.
- **23m @ 80g/t Ag from 1m of surface (25WCAC003)** at *Elizabeth Hill North*, including
 - **1m @ 124g/t Ag from 1m of surface.**
- **3m @ 787g/t Ag from 1m of surface (25WCAC005)** at *Elizabeth Hill North*, including
 - **1m @ 2,340g/t Ag from 1m of surface.**
- **4m @ 88g/t Ag from surface (25WCAC026)** at *Elizabeth Hill North*, including
 - **1m @ 148g/t Ag from surface.**
- **2m @ 39g/t Ag from 12m (25WCAC071)** at *Elizabeth Hill South*, on the ultramafic/granite contact, confirming mineralization well south of Elizabeth Hill.
- Mineralisation **considered to be mainly associated with ultramafic rocks is found hosted within granite to the north of Elizabeth Hill**, opening new areas for exploration.
- AC scout drilling at *Natalie Hill South*, on a separate mineralized trend to *Elizabeth Hill*, intersected disseminated base metal sulphides (nickel, copper, cobalt) confirming and expanding historical drilling in the area and opening up a **new area for exploration**.
- Silver mineralisation has now been confirmed to extend beyond the known mine area.
- **A reverse circulation (RC) drill rig will in Q1 be mobilized to test the extent, grade and depth of shallow near mine AC drilling results at Elizabeth Hill North, with results to be included in an open pit resource and scoping study.**

| Hole ID | From (m) | Length (m) | Ag (g/t) |
|------------------|----------|------------|--------------|
| 25WCAC001 | 2 | 24 | 28 |
| 25WCAC002 | 2 | 3 | 14 |
| 25WCAC002 | 12 | 12 | 21 |
| 25WCAC003 | 1 | 2.5 | 80 |
| <i>includes</i> | 1 | 1 | 124 |
| 25WCAC004 | 1 | 2.5 | 10 |
| 25WCAC005 | 1 | 3 | 787 |
| <i>includes</i> | 1 | 1 | 2,340 |
| 25WCAC006 | 1 | 1 | 26 |
| 25WCAC008 | 8 | 0.5 | 61 |
| 25WCAC025 | 1 | 5 | 55 |
| <i>includes</i> | 2 | 1 | 190 |
| 25WCAC026 | 0 | 4 | 88 |
| <i>includes</i> | 0 | 1 | 148 |
| 25WCAC071 | 12 | 2 | 39 |

West Coast Silver Limited (ASX: WCE) ('West Coast Silver' or the 'Company') is pleased to advise assay results to have been received for the aircore drill program (76 aircore drill holes for 1,060m completed in December 2025) at the Elizabeth Hill Joint Venture Project (WCE 70%, Alien Metals 30%) (**Elizabeth Hill**) near Karratha, Pilbara region of Western Australia (Figures 1 and 5).

Executive Director Bruce Garlick commented:

*The Board is highly encouraged by the outcomes of the recent shallow aircore scout drilling program at Elizabeth Hill near mine, along trend and regionally. **The identification of multiple near-surface, high-grade silver intersections highlights Elizabeth Hill being an undervalued and underexplored property with confirmed growth opportunities through further exploration and development.***

The extension of high-grade mineralisation beyond the previously drilled area in 2025 is of considerable importance to value creation (refer ASX announcement 4th February 2026). The identification of high-grade silver in multiple shallow aircore holes to the north and northwest highlights potential for the mineralised system to extend significantly beyond current drilling. This clearly demonstrates that the Elizabeth Hill trend remains open for further exploration.

*The intersection of mineralisation within granite supports the **prospectivity of further granite hosted mineralisation.** This opens the prospectivity beyond one rock type hosting mineralization.*

*The mineralized intersection at Elizabeth Hill South confirms historic silver intersections by previous explorers. Similarly, AC nickel and copper intersections at Natalie Hill support earlier historic drilling. The AC drilling in these areas opens-up Elizabeth Hill to being potentially just one part of a bigger mineralization story with opportunities for new silver and base metals occurrences regionally. **The latest drilling has increased confidence in the scale potential of the silver mineralised system at Elizabeth Hill.***

*The Board looks forward to updating shareholders as the Company advances the Project **through the next phase of exploration in 2026 focussing on a disciplined program of developing the near surface and depth potential at Elizabeth Hill; extensions along strike; as well as testing the region for more high value silver targets.***

DRILLING RESULTS

Elizabeth Hill North

The entire aircore hole **25WAC001** was mineralised with **24m @ 28g/t Ag from 2m** (note that 0-2m was not sampled, as the hole was collared on a pad made from historical mine material). The hole is collared 10m west of **25WCDD019 (22m @ 578g/t Ag from 6m)**, opening a structural corridor to the north-northwest, entirely hosted in granite, and potentially related to a splay or flexure in the Munni Munni Fault (Figures 1, 2 and 6; Table 1).

25WCDD005 intersected **3m @ 787g/t Ag from 1m including 1m @ 2,340g/t Ag** from 1m (note that 0-1m was excluded due to possible surface contamination) reflecting the tenor of mineralisation continuing to the north. Mineralisation in this interval is hosted in strongly oxidised and chlorite altered granite containing disseminated fine-grained sulphides (1-2m) and quartz veins (Figures 1, 2 and 8).

Drill hole **25WCDD025** intersected **5m @ 55g/t Ag from 1m** and contained gossan-like material from 5m to the end of hole at 8m (Figures 1, 2 and 8; Table 1). The gossan-like material contained **3m @ 1,492ppm Pb and 3m @ 344ppm Zn from 5m**. Anomalous Pb and Zn are known to be associated with, and adjacent to, silver mineralisation at the Elizabeth Hill Silver Mine.

Drill hole **25WCDD026** intersected **4m @ 88g/t Ag from surface** in weathered and chlorite-altered granite hosting quartz-carbonate veins (<1mm thick) and increasing silicification at the bottom of hole from 3.5-4m (Figures 1, 2 and 9; Table 1). The silver intersection is supported by **1m @ 1,635ppm Co** from surface which is known to be associated with high-grade silver mineralisation at the Elizabeth Hill Silver Mine. Silver intersections in drill holes **25WCAC025** (Figure 8) and **25WCAC026** are 20m apart, demonstrating the continuity of the mineralisation corridor north of the Elizabeth Hill Silver Mine.

Mineralisation intersected in **25WCAC008 (0.5m @ 61g/t Ag from 8m)**, located 225m north of the Elizabeth Hill mine on the northern extension of the Munni Munni Fault (Figures 1, 2 and 11; Table 1), is important for demonstrating the potential to the north of the historical workings.

Elizabeth Hill South

In addition, the intersection of **2m @ 39g/t Ag** from 12m in **25WCAC071** is encouraging for the potential of the Elizabeth Hill prospect (Figures 1, 3 and 13; Table 1), 275m to the south of Elizabeth Hill where historical mineralisation such as **2m @ 1,550g/t Ag** from 108m in drill hole AMEHRC012 and **1m @ 250g/t Ag** from 118m in drill hole AG43 point to the potential of this underexplored area.

Natalie Hill North

Drill holes **25WCAC057** and **25WCAC058** aimed to test the northern ultramafic rock/granite contact (Figure 1) and a geochemical silver anomaly at this contact. However, the drill holes did not intersect the contact due to challenging ground conditions. Further exploration with RC drill holes is required to test this contact and geochemical anomaly.

Natalie Hill South

Drill holes **25WCAC059** to **25WCAC062** targeted the eastern contact of ultramafic rock of the Munni Munni intrusive complex and granite to the east (Figures 1 and 4). Drill hole **25WCAC059** intersected chlorite altered pyroxenite and granite, and **25WCAC060** to **25WCAC062** remained in chlorite altered pyroxenite. Drill hole **25WCAC060** contained **1m @ 2,480ppm Ni, 2,010ppm Cu and 107ppm Co** from 11m related to fine-grained sulphide mineralisation.

Drill holes 25WCAC063 to 25WCAC065 tested a historical electromagnetic conductive anomaly (refer to East Coast Mineral N.L. ASX Announcement dated 30 April 2004) in chlorite altered pyroxenite with fine-grained sulphides associated with historically recognised platinum group element and base metal mineralisation in J Reef (refer to Alien Metals Ltd ASX Announcement dated 26 April 2023). Drill hole 25WCAC065 intersected **16m @ 1,888ppm Ni, 1,203ppm Cu and 127ppm Co** from 4m.

Drill hole 25WCAC066 tested outcropping carbonate veins within pyroxenite and intersected **24m @ 1,584ppm Ni, 1,001ppm Cu and 115ppm Co** from surface associated with fine-grained, disseminated sulphides in pyroxenite.

The sulphides intersected are consistent with previous reports of disseminated sulphide within the basal portion of the Munni Munni Complex intrusive stratigraphy in the area (refer to Alien Metals Ltd ASX Announcement dated 26 April 2023). The Company is assessing if a potential link exists between these base metal occurrences and silver mineralisation at Elizabeth Hill, as well as other potential exploration prospects for further hydrothermal mineralisation.

CONCLUSIONS AND DISCUSSION

The drilling has confirmed extensive high-grade silver mineralisation from surface and immediately to the north of the historical mine workings in an area that has been sparsely explored. Mineralisation now extends 150m north of the 2025 WCE diamond drilling and supports West Coast's interpretation that mineralisation continues to the north, regardless of whether the host rock is ultramafic or granite, and the Munni Munni Fault remains an important controlling feature (Figure 1).

The impressive aircore results from the 2025 drilling program provide confidence to expand exploration efforts at Elizabeth Hill North and Elizabeth Hill South, north and south of the historically mined area, respectively. The results extend the surface expression of high-grade silver mineralisation north of the mineralised envelope defined by the 2025 diamond drilling program (West Coast Silver ASX Announcement dated 4 February 2026).

The intersection in 25WCAC071 at Elizabeth Hill South is consistent with previous deeper silver intersections in historical drilling and opens areas for further exploration of the granite-ultramafic contact on the Munni Munni Fault in that location.

In addition, encouraging base metal sulphide intersections on the eastern side of the Munni Munni Complex at Natalie Hill to Natalie Hill South, offer encouragement for further exploration to investigate any link between such mineralisation and a broader hydrothermal mineralised system (including Elizabeth Hill) within the Project area.

Relevant cross sections are in Appendix 1.

Table 1: Summary of significant silver intercepts and geological description from aircore drilling

| Hole ID | From | To | Interval | Ag (g/t) | Description |
|-----------------|------|-----|----------|------------------------|--|
| 25WCAC001 | 2 | 26 | 24 | 28 ¹ | Highly altered granite/gneiss (faint gneissic fabrics) - chips of quartz carbonate veins and altered silicious/granitic veining throughout. Obvious quartz-carbonate veins at 6-7 m, 17-19 m, 20-21 m and 23-24 m. |
| 25WCAC002 | 2 | 5 | 3 | 14 ¹ | Highly altered ultramafic with gossanous textures, poor recovery at 4-5 m. 12-24 m highly altered granite/gneiss with quartz-carbonate vein chips throughout. |
| 25WCAC002 | 12 | 24 | 12 | 21 | |
| 25WCAC003 | 1 | 3.5 | 2.5 | 80 ² | Altered granite, quartz vein chips 1-3 m, below 4 m intensely silicified granite |
| <i>includes</i> | 1 | 2 | 1 | 124 | |
| 25WCAC004 | 1 | 3.5 | 2.5 | 10 ² | Altered granite (chloritised biotite) with no apparent veining, 2-3 m: common pegmatitic chips and lesser granite than intervals above and below. |
| 25WCAC005 | 1 | 4 | 3 | 787¹ | Quartz vein chips in 2-3 m. |
| <i>includes</i> | 1 | 2 | 1 | 2,340 | Altered granite (chloritised biotite) with disseminated sulphides |
| 25WCAC006 | 1 | 2 | 1 | 26 ² | 1-2m: fine chips, mostly altered granite with chloritised biotite, but with chips that are more leucocratic and less altered granite. |
| 25WCAC008 | 8 | 8.5 | 0.5 | 61 | 2-3m: chlorite-altered gneiss and quartz feldspar pegmatite, 6-8.5m: indurated chlorite altered gneiss. |
| 25WCAC025 | 1 | 6 | 5 | 55² | Intensely altered granite, some quartz veins and intensely silicified veins. |
| <i>includes</i> | 2 | 3 | 1 | 190 | |
| 25WCAC026 | 0 | 4 | 4 | 88 | Weathered granite with quartz-carbonate vein chip, 1-3 m: altered granite (chloritised biotite), becoming intensely silicified from ~3.5-4 m. |
| <i>includes</i> | 0 | 1 | 1 | 148 | |
| 25WCAC071 | 12 | 14 | 2 | 39 | Mostly altered (silicified and weakly chloritised pyroxenite), 13-14 m: bottom of hole sample has rare chips of granite – possible ultramafic contact. |

Note: Lengths are down hole lengths not true widths; ¹0-2m not sampled due to possible contamination from surface material; ²0-1m sample not used for calculation due to possible contamination from surface material; 10g/t Ag cut off for significant intercepts.

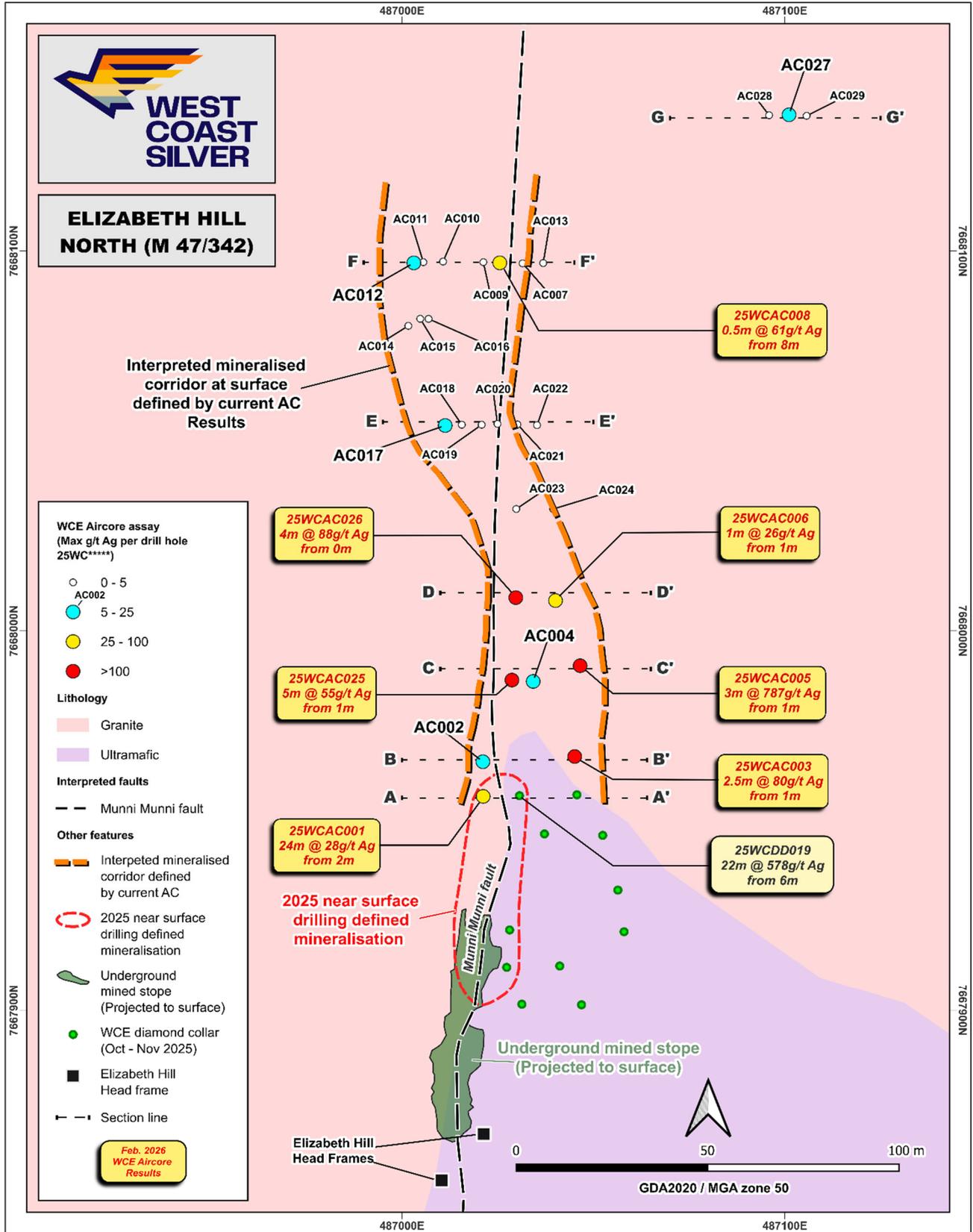


Figure 2: Location of 2025 aircore holes drilled at Elizabeth Hill North. Please note that drill hole 25WCAC001 intersected 24m @ 28 g/t tonne silver from surface, located approximately 10m from the previously reported hole 25WCDD019, which returned 22.0m at 578 g/t silver from 6m down-hole (Figure 6). Strong target for deeper follow-up RC drilling.

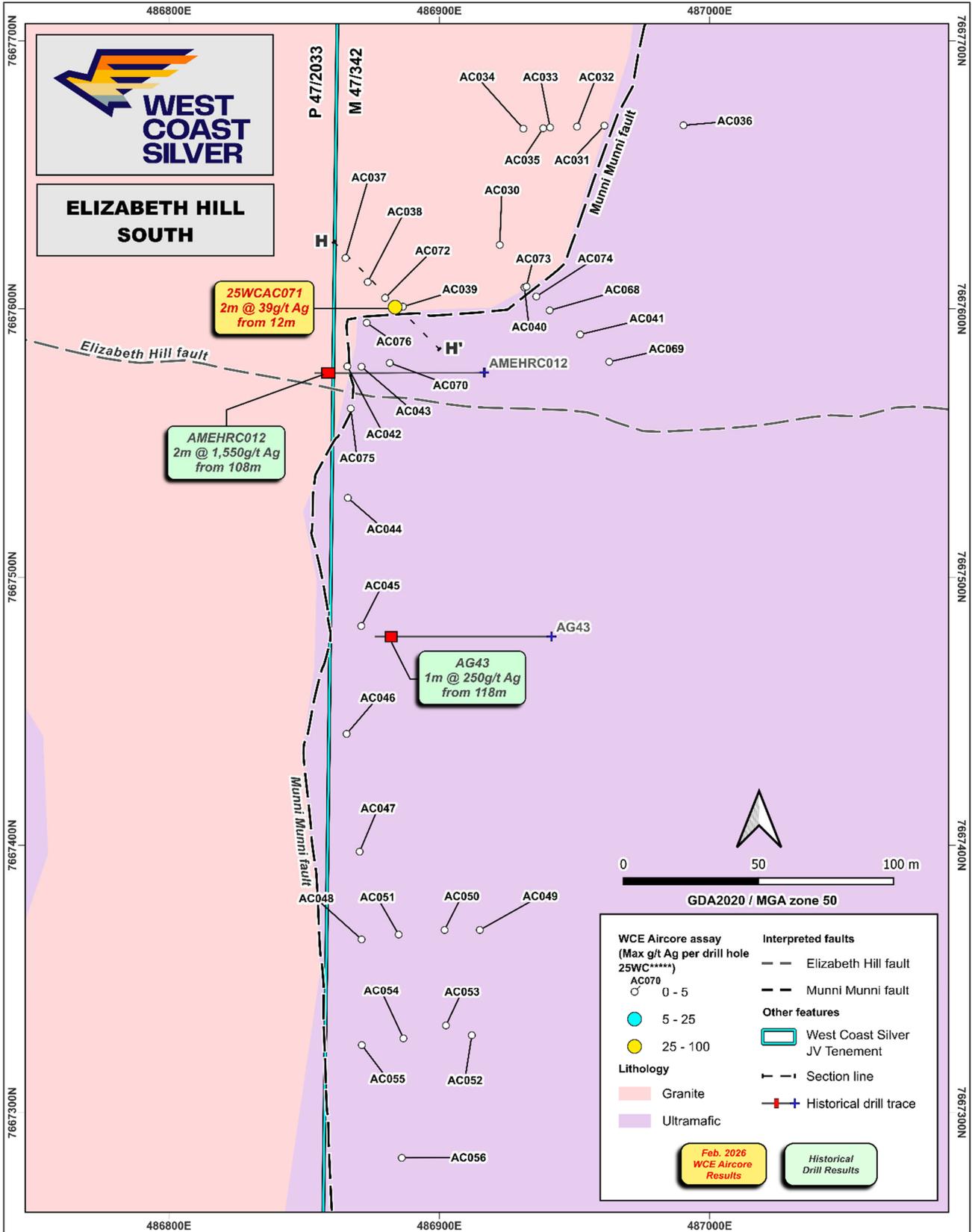


Figure 3: Location of 2025 aircore holes drilled at Elizabeth Hill South

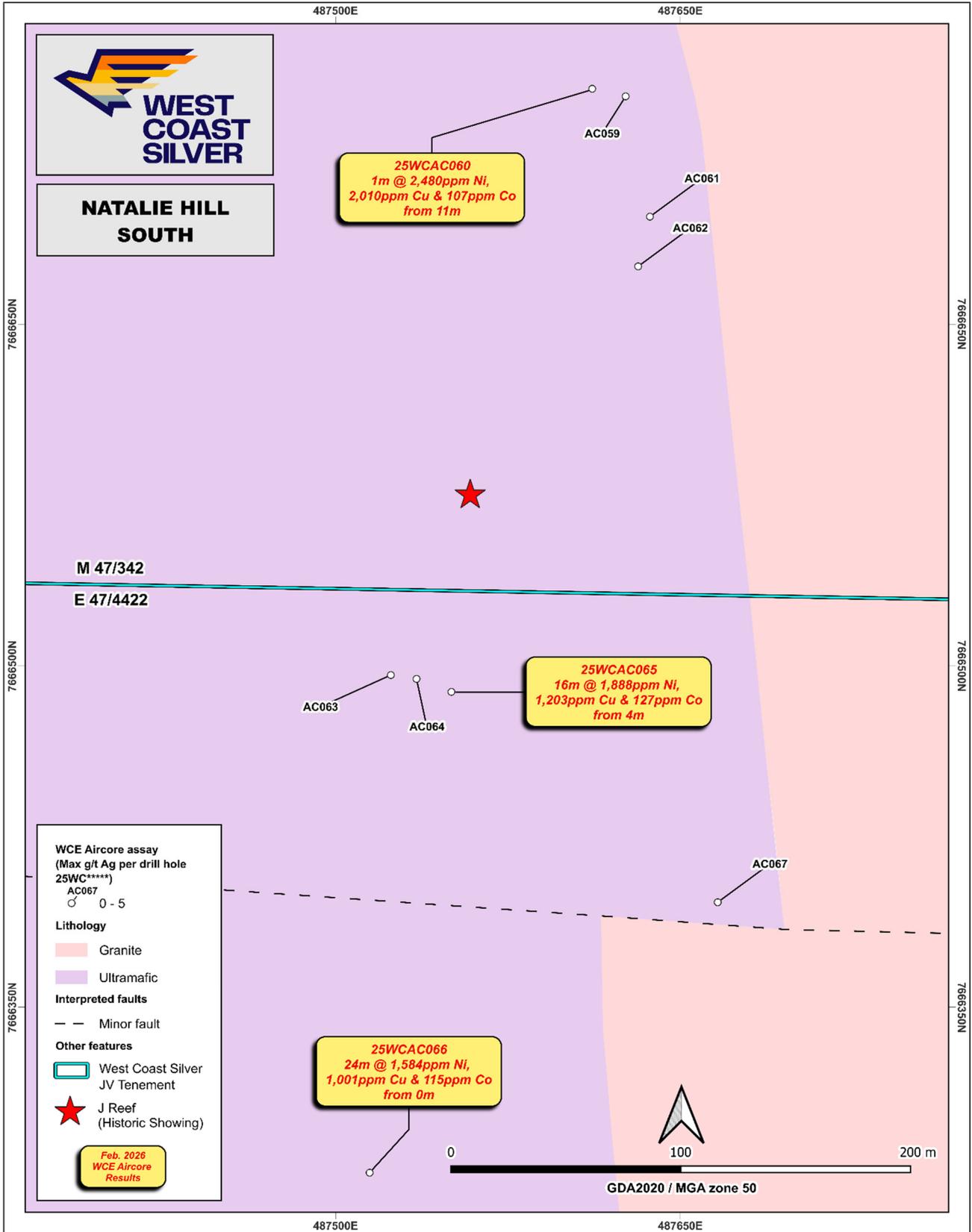


Figure 4: Location of 2025 aircore holes drilled at Natalie Hill South

NEXT STEPS

Following the high-grade results intersected in the 2025 diamond drilling programs (Phase 1 and 2), and now the impressive aircore results, the Company will continue to advance exploration at Elizabeth Hill with the mobilisation of a nearby RC rig to initially test the Elizabeth Hill North and Elizabeth Hill South prospects in the context of the activities outlined below.

- **Detailed geological and structural review** of all 2025 drilling data, including the interpreted change in strike and plunge of mineralisation, particularly newly identified targets in the northwest of the Elizabeth Hill Project. Planning of follow-up drilling, subject to results and approvals, targeting near-surface and near-mine extensions of known mineralisation.
- **Further drilling** targeting:
 - extensions of high-grade mineralisation along strike and at depth;
 - near-mine targets adjacent to historical workings;
 - priority targets identified from aircore drilling and the new geological reinterpretation.
- **Surface and down-hole geophysical surveys** to improve targeting and support drill planning during 2026.
- **JORC Mineral Resource Estimate and economic studies** of near surface mineralisation being undertaken to support ongoing evaluation of a development pathway.

About The Elizabeth Hill Project

Elizabeth Hill is historically one of Australia's highest grade silver projects and has a proven production history outlined below:

- **High grades enabled low processing tonnes:** 1.2Moz of silver was produced from just 16,830t of ore at a head grade of 2,194g/t (70.5 oz/t Ag)¹.
- **Previous mining operation ceased in 2000:** because of low silver prices (US\$5)².
- **Simplistic historical processing technique:** native silver was recovered via **low-cost** gravity separation techniques.
- **Untapped potential remains** in ground with deposit open at depth and recent consolidation of land package offers potential to discover more Elizabeth Hill style deposits.
- **Located within the world class West Pilbara mining jurisdiction and having a mining lease** with a potential processing option at the nearby Radio Hill site. Radio Hill is a **third party-owned** processing facility and WCE has signed an MOU with Artemis Resources Ltd to evaluate its suitability to potentially treat material from the Elizabeth Hill silver Mine.

Through the consolidation of the surrounding land packages into a single contiguous 180km² package significant exploration and growth potential exists both near mine and regionally. The land package holds a significant portion of the Munni Munni fault system, and other fault systems subparallel to the Munni Munni fault system, which are considered prospective for Elizabeth Hill look-a-like silver deposits.

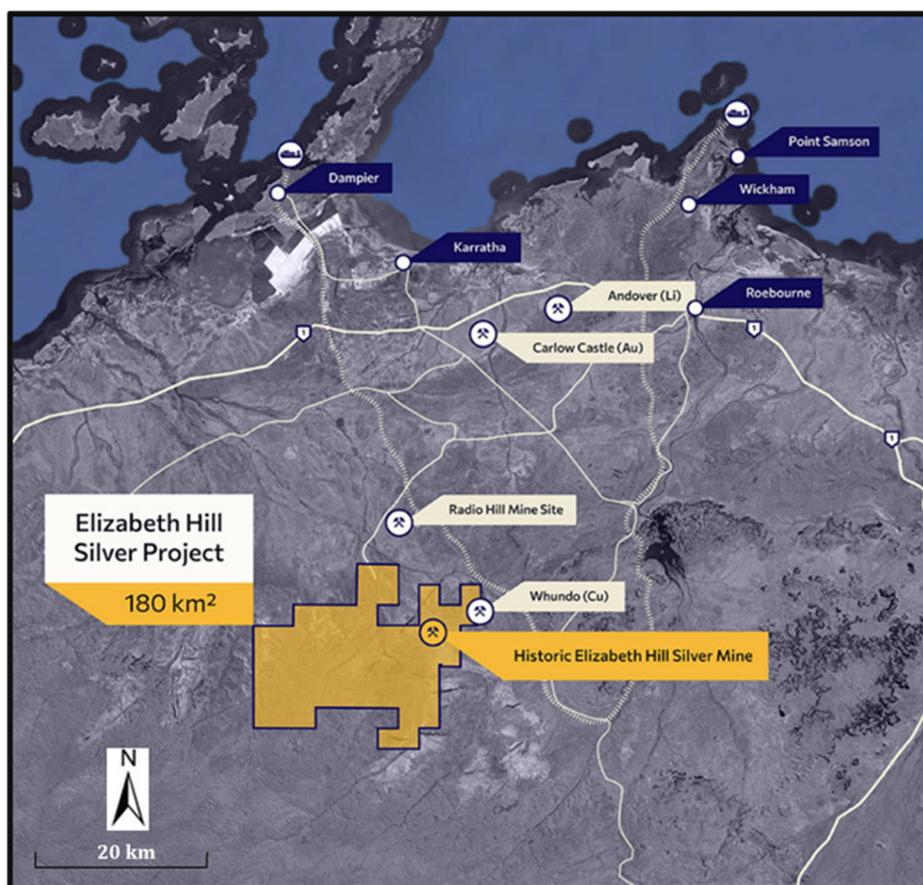


Figure 5: Elizabeth Hill Project Tenement Location

1 WAMEX Annual Report, 1 April 2014 to 31 March 2015, Elizabeth Hill Silver Project, Global Strategic Metals NL, p16
2 www.kitco.com/charts/silver

This ASX announcement has been authorised for release by the Board of Directors of West Coast Silver Limited. For further information, please contact:

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Competent Person Statement

The information in this announcement that relates to Exploration Results is based on information reviewed by Mr Max Nind who is a Member of the Australian Institute of Geoscientists. Mr Nind is a consultant to West Coast Silver and a full-time employee of ERM Australia Consultants Pty Ltd.

Mr Nind has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration, and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves', and a Specialist under the VALMIN Code 2015 Edition of the 'Australasian Code for Public Reporting of Technical Assessments and Valuations of Mineral Assets'. Mr Nind consents to the inclusion in the announcement of the matters based on this information and in the form and context in which it appears.

Forward-Looking Statements

Statements in this announcement which are not statements of historical facts, including but not limited to those relating to the proposed transaction, are forward-looking statements. These statements instead represent management's current expectations, estimates and projections regarding future events. Although management believes the expectations reflected in such forward-looking statements are reasonable, forward-looking statements are based on the opinions, assumptions and estimates of management at the date the statements are made and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements.

Accordingly, investors are cautioned not to place undue reliance on such statements.

APPENDIX 1: CROSS SECTIONS

Aircore Drill Hole 25WCAC001 and Diamond Drill Holes 25WCDD019 and 25WCDD021

The entire aircore hole **25WCAC001** was mineralised with **24m @ 28g/t Ag from 2m** (note that 0-2m was not sampled, as the hole was collared on a pad made from historical mine material). The hole is collared 10m west of 25WCDD019, opens a structural corridor to the west-northwest, which is entirely hosted in granite and may be related to a splay or flexure in the Munni Munni Fault (Figures 1, 2 and 6).

Drill hole 25WCDD019 was designed to twin historical reverse circulation percussion (RC) drill hole EC079, intersecting silver mineralisation hosted within carbonate veins and iron-oxide rich veinlets, with associated malachite and black sulphide minerals, as previously reported (WCE ASX Announcement dated 5 November 2025). Assay results returned a significant intersection of **22m @ 578g/t Ag from 6m**, including **0.9m @ 9,070g/t Ag from 9m** (WCE ASX Announcement dated 4 February 2026).

The mineralised intersection in 25WCDD019 in the Munni Munni Fault and hangingwall, validates the silver mineralisation in EC079, and extends it 8m deeper than in EC079. The results indicate mineralisation is open to the northwest along a flexure in the Munni Munni Fault with further drilling required to test this interpretation.

Drill hole 25WCDD021 was designed to target mineralisation east and below historical RC hole EC080 (Figure 5). The significant intersections in the drill hole confirm the targeting criteria and include **3.2m @ 46g/t Ag from 8m**, **5m @ 27g/t Ag from 16m** and **7.52m @ 28g/t Ag from 28.48m** (WCE ASX Announcement dated 4 February 2026).

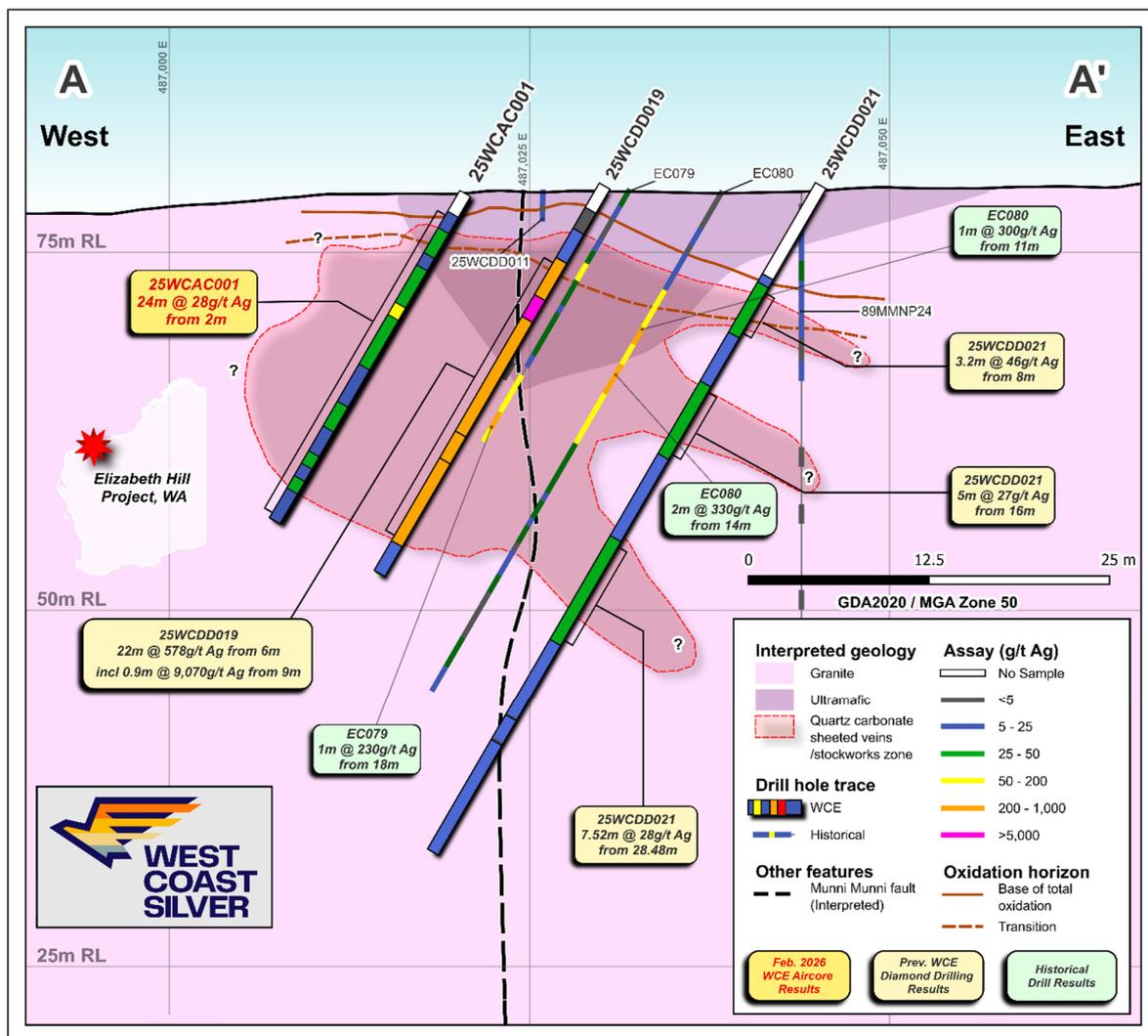


Figure 6: Cross section A-A' - 2025 drill holes 25WCAC001, 25WCDD019 and 25WCDD021 and historical drilling assay results. Note that 25WCAC001 was not sampled from 0m to 2m due to surface contamination.

Aircore Drill Holes 25WCAC002 and 25WCAC003

Drill hole 25WCAC002 intersected 3m @ 14g/t Ag from 2m and 12m @ 21g/t Ag from 12m (note that 0-1m sample was not included in the intersection due to possible contamination from surface material) in highly altered ultramafic rock with gossan like material (0m to 4m), and highly altered granite and gneiss with quartz-carbonate veins (<5mm thick) from 4m to the bottom of hole at 24m (Figures 1, 2 and 7).

Drill hole 25WCAC003 intersected 2.5m @ 80g/t Ag from 1m (note that 0-1m sample was not included in the intersection due to possible contamination from surface material) in chlorite altered granite hosting quartz veins (<5mm thick). The granite is intensely silicified from 3m to the bottom of hole at 3.5m (Figures 1, 2 and 7).

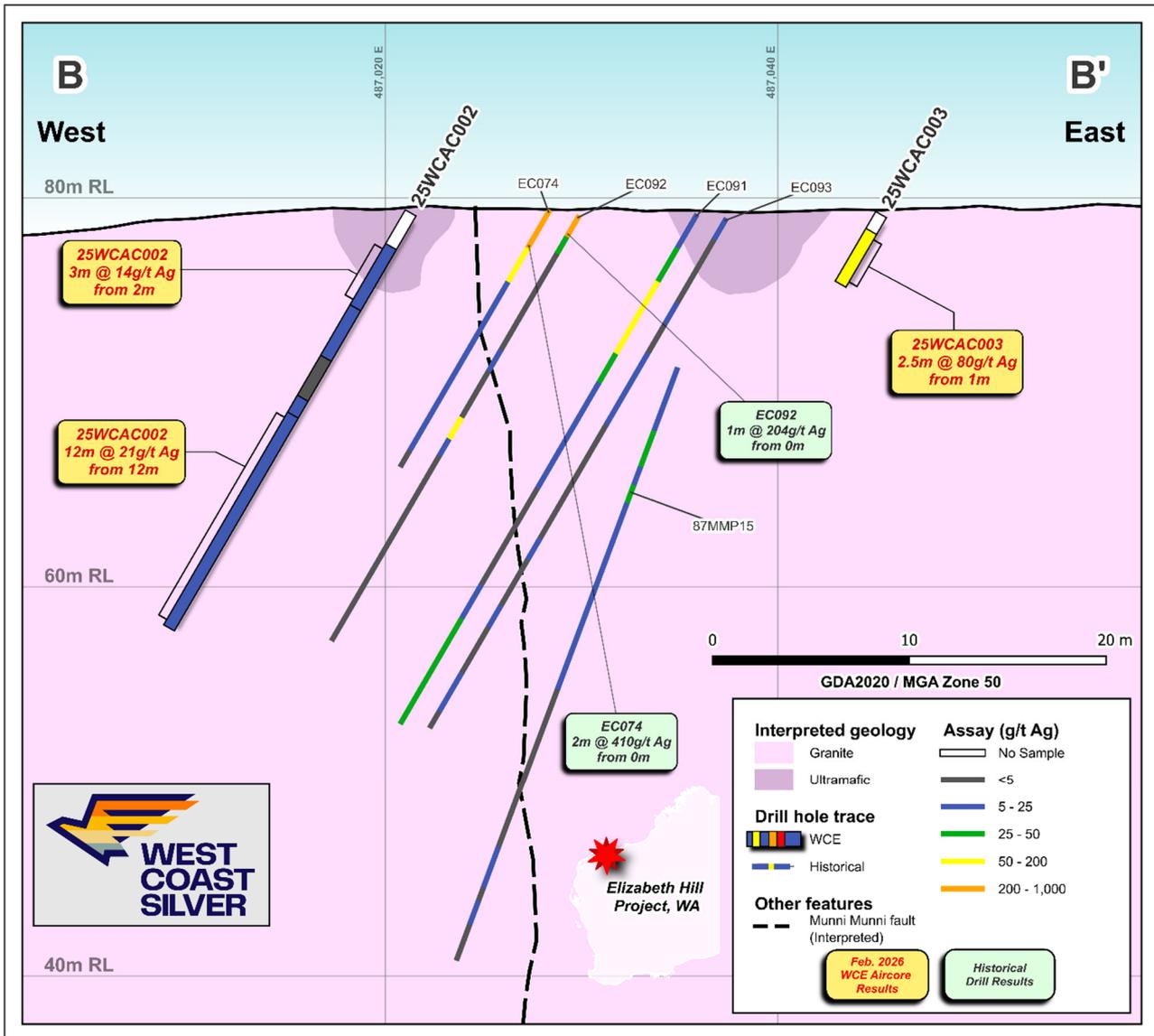


Figure 7: Cross section B-B' with assay results for aircore holes 25WCAC002 and 25WCAC003 and historical holes

Aircore Drill Holes 25WCAC004, 25WCAC005 and 25WCAC025

Drill hole **25WCDD005** intersected **3m @ 787g/t Ag from 1m including 1m @ 2,340g/t Ag from 1m** (note that 0-1m was excluded due to possible surface contamination). Mineralisation in this interval is hosted in strongly oxidised and chlorite altered granite containing disseminated fine-grained sulphides (1-2m) and thin (<1mm) quartz veins (2-3m) (Figures 1, 2 and 8).

Drill hole **25WCDD025** intersected **5m @ 55g/t Ag from 1m** and contained gossan-like material from 5m to the end of hole at 8m (note that 0-1m was excluded due to possible surface contamination). The gossan-like material contained **3m @ 1,492ppm Pb and 3m @ 344ppm Zn from 5m**. Anomalous Pb and Zn are known to be associated with, and adjacent to, silver mineralisation at the Elizabeth Hill Silver Mine (Figures 1, 2 and 8).

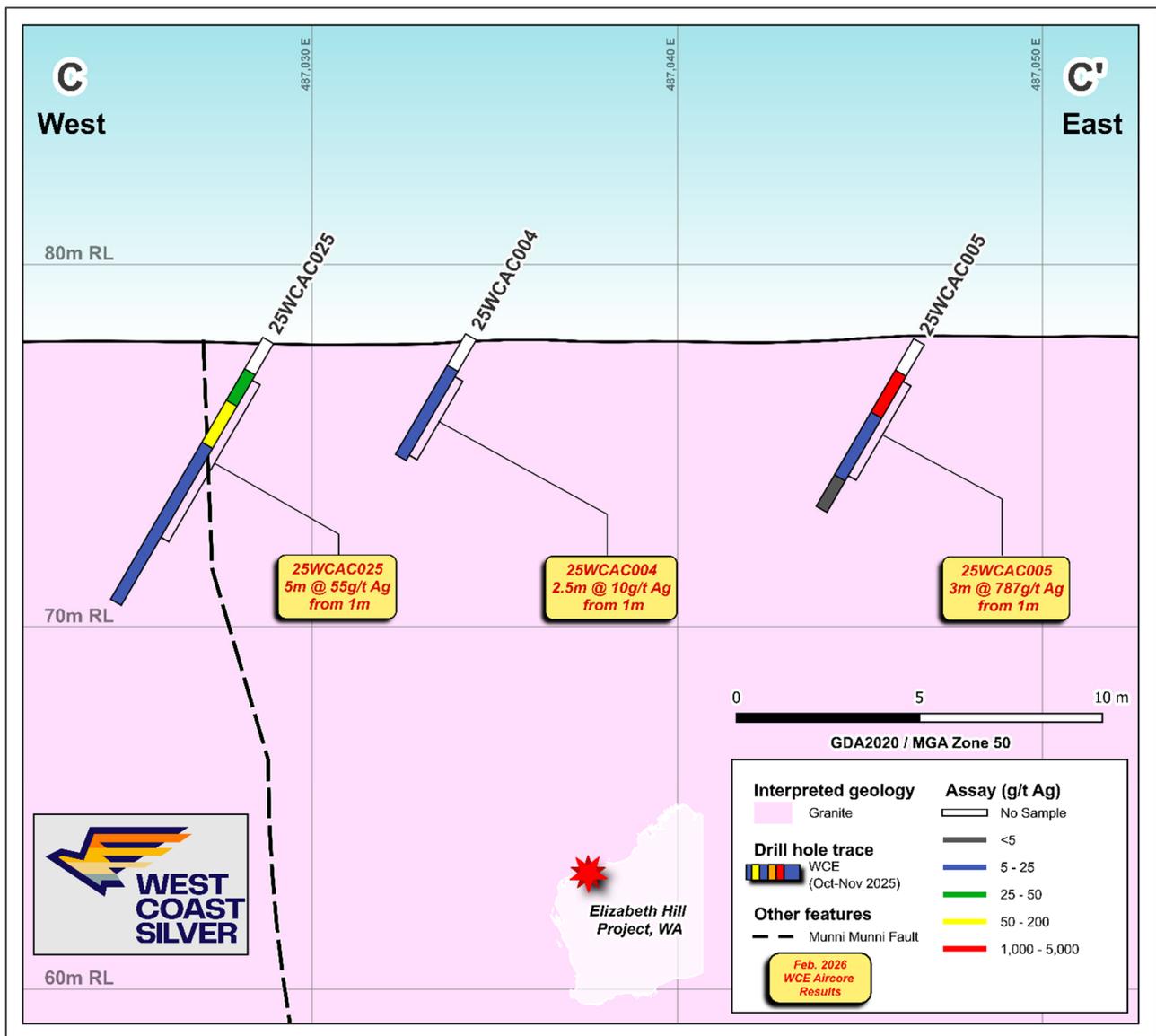


Figure 8: Cross section C-C' with assay results for aircore holes 25WCAC004, 25WCAC005, 25WCAC025 and historical holes

Aircore Drill Holes 25WCAC006 and 25WCAC026

Drill hole **25WCAC026** intersected **4m @ 88g/t Ag from surface** in weathered and chlorite-altered granite hosting quartz-carbonate veins (<1mm thick), and increasing silicification in the bottom of hole from 3.5-4m (Figures 1, 2 and 9). The silver intersection is supported by **1m @ 1,635ppm Co** from surface which is known to be associated with high-grade silver mineralisation at the Elizabeth Hill Silver Mine. Silver intersections in drill holes 25WCAC025 (Figure 8) and 25WCAC026 are 20m apart, demonstrating the continuity of the mineralisation corridor north of the Elizabeth Hill Silver Mine.

Drill hole 25WCAC006 intersected 1m @ 26g/t Ag from 1m (note the 0-1m sample was excluded due to possible surface contamination) in moderately chlorite altered granite (Figures 1, 2 and 9).

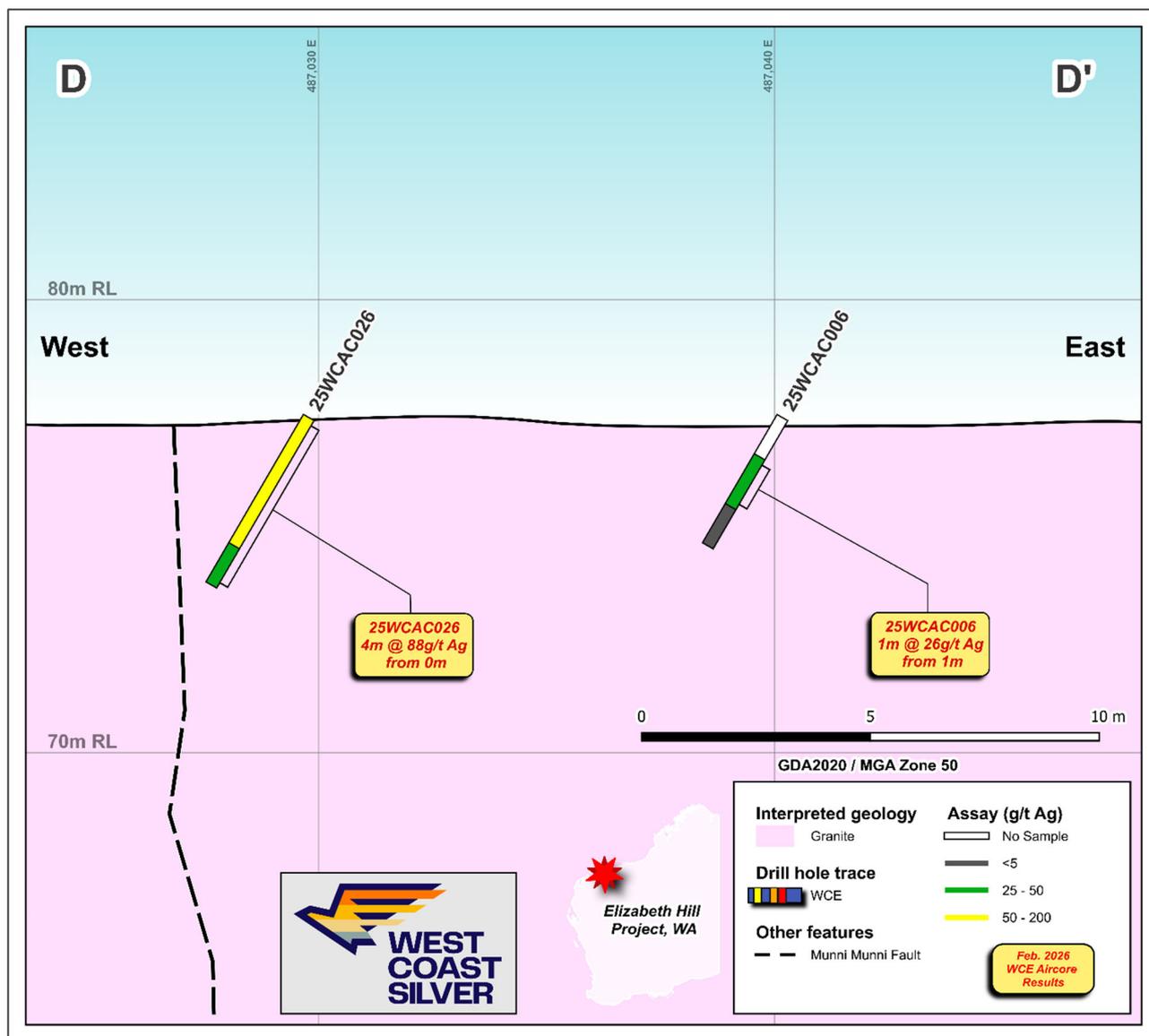


Figure 9: Cross section D-D' with assay results for aircore holes 25WCAC006 and 25WCAC026

Aircore Drill Holes 25WCAC017 to 25WCAC022

Very low-grade silver mineralisation above 5g/t Ag indicates slight silver enrichment distal to silver mineralisation (Figures 1, 2 and 10).

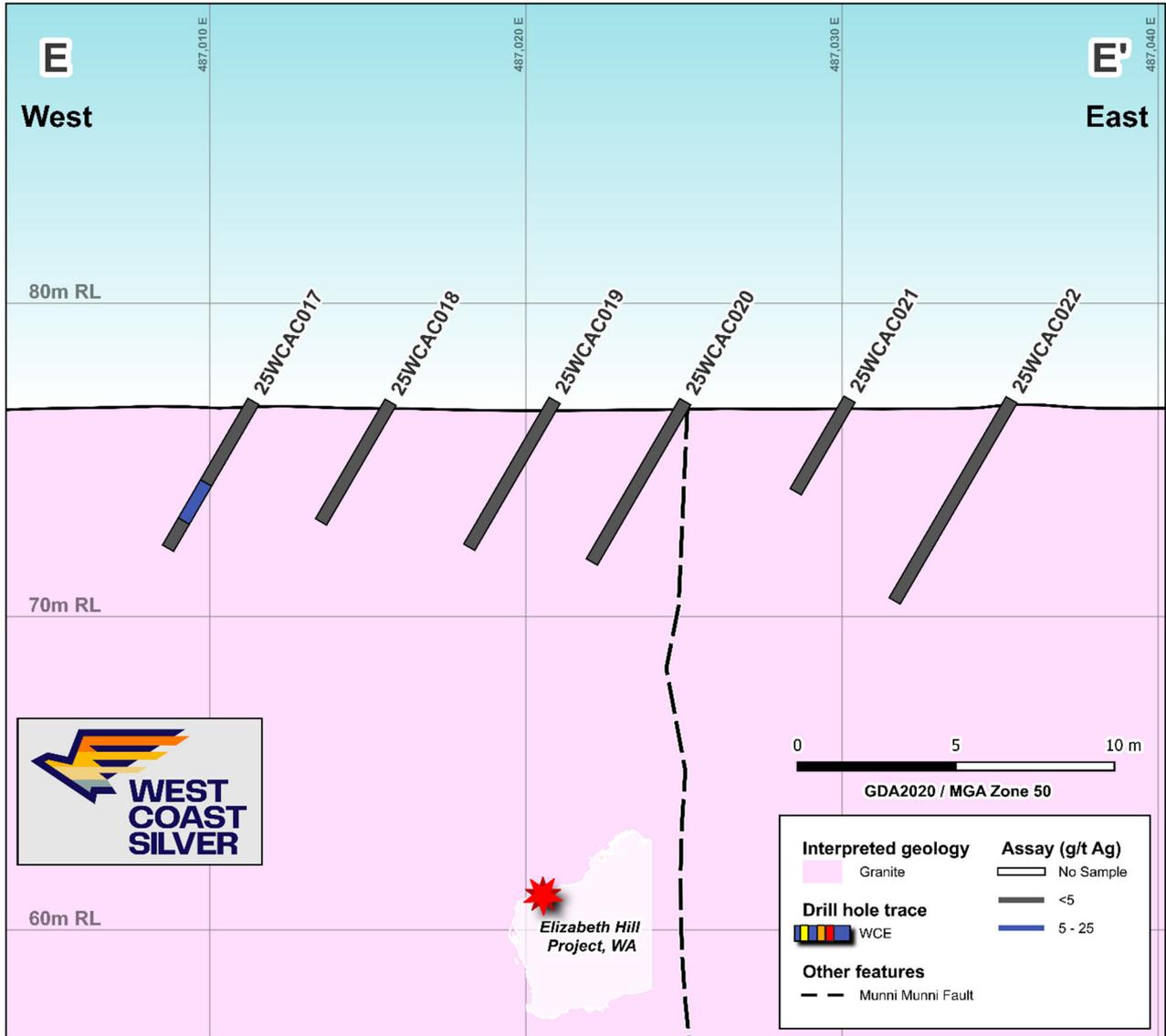


Figure 10: Cross section E-E' with assay results for aircore holes 25WCAC017 to 25WCAC022

Aircore Drill Holes 25WCAC007 to 25WCAC013

Mineralisation intersected in **25WCAC008 (0.5m @ 61g/t Ag from 8m)**, located 225m north of the Elizabeth Hill mine on the northern extension of the Munni Munni Fault, is important for demonstrating the potential to the north of the historical workings (Figures 1, 2 and 11).

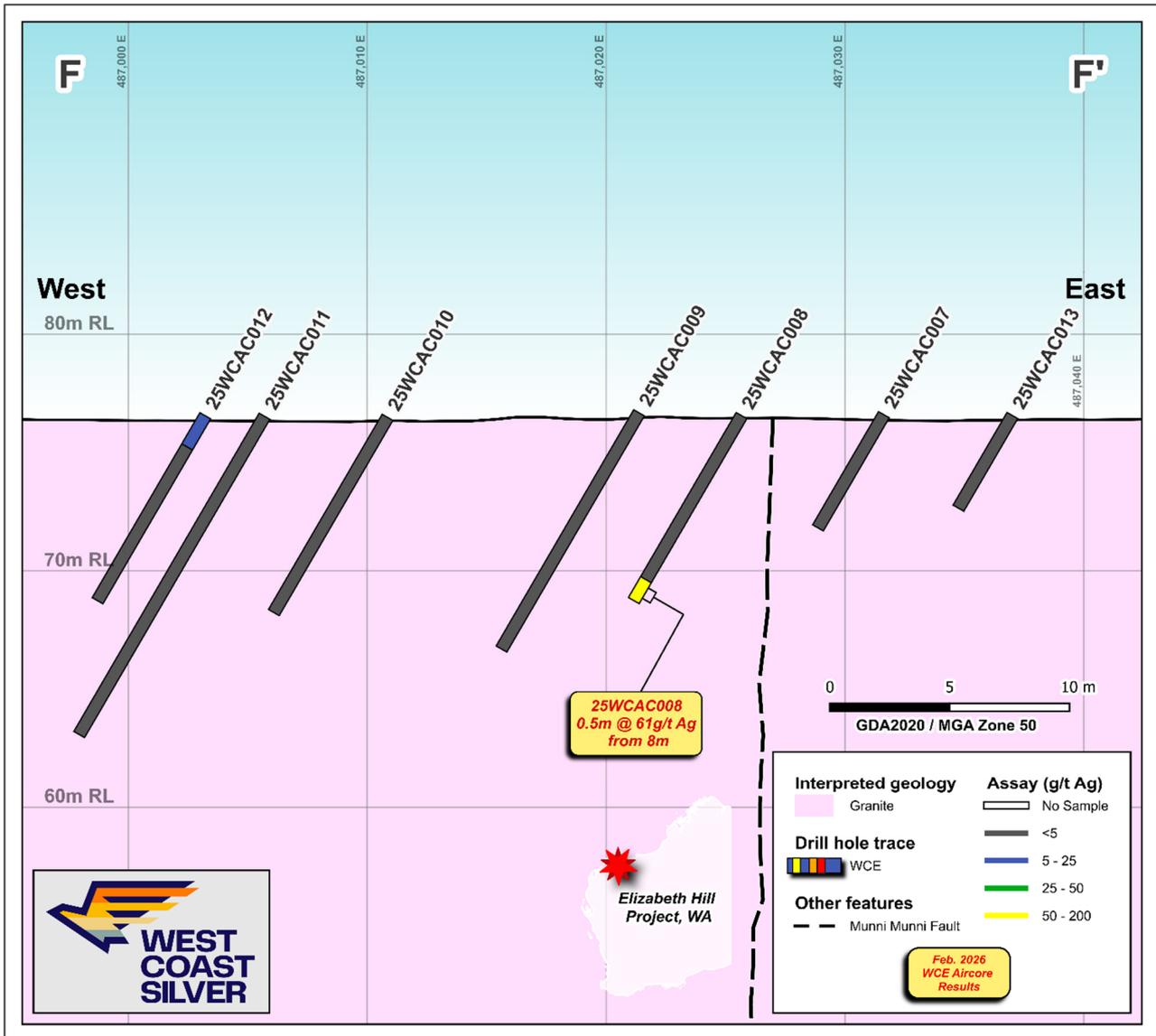


Figure 11: Cross section F-F' with assay results for aircore holes 25WCAC007 to 25WCAC013

Aircore Drill Holes 25WCAC027 to 25WCAC029

Drill holes 25WCAC027 to 25WCAC029 did not contain significant intersections above 10g/t Ag. Very low -grade silver, above 5g/t Ag, in drill hole 25WCAC027 is interpreted to reflect slight silver enrichment distal to silver mineralisation (Figures 1, 3 and 12).

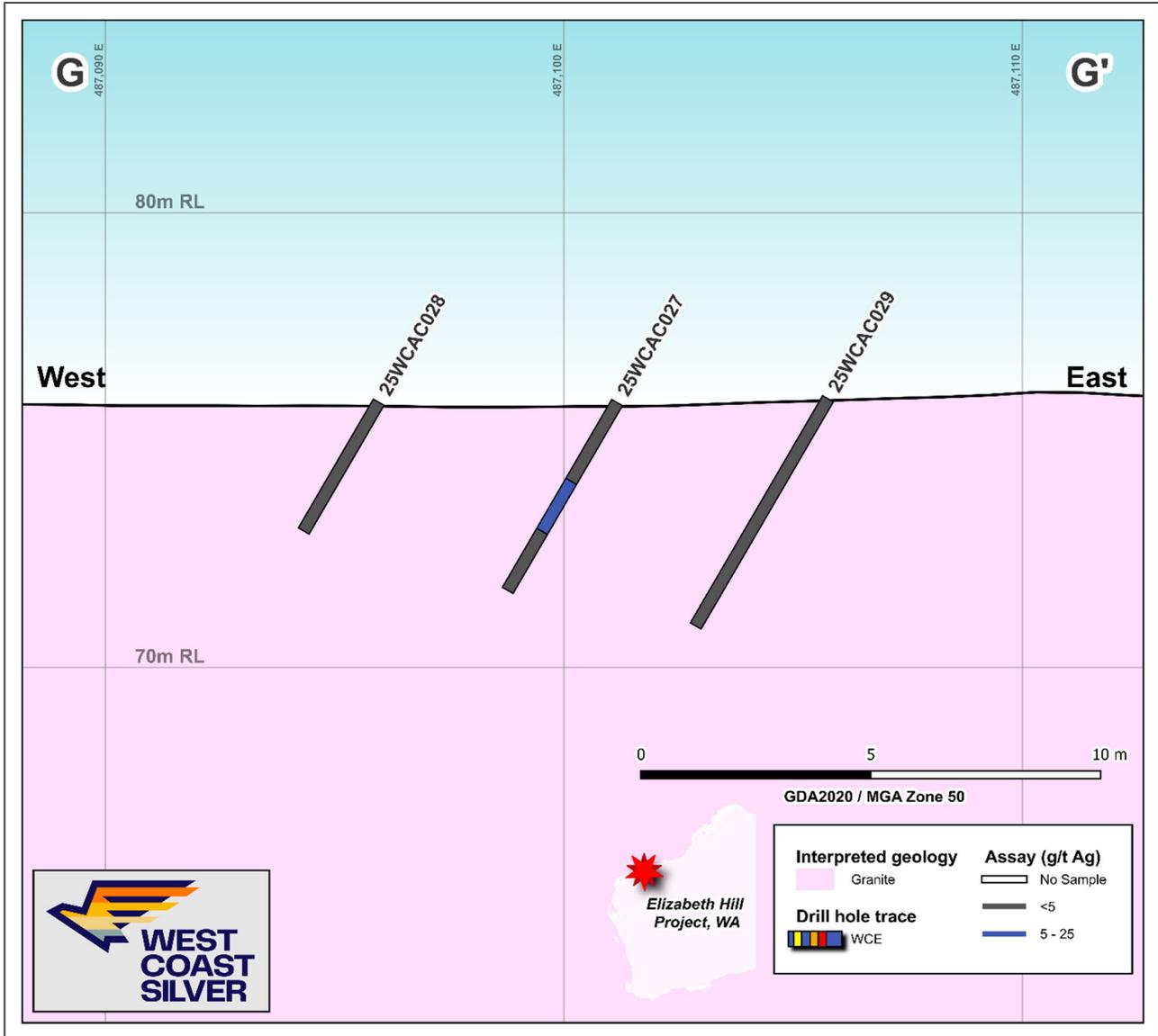


Figure 12: Cross section G-G' with aircore drill holes 25WCAC027 to 25WCAC029

ASX:WCE ANNOUNCEMENT

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Aircore Drill Holes 25WCAC037 to 25WCAC039, 25WCAC071 and 25WCAC072

A mineralised intersection of **2m @ 39g/t Ag** in **25WCAC071** is encouraging for the potential of the Elizabeth Hill South prospect (Figures 1, 3 and 13), located 275m south of the Elizabeth Hill Silver Mine, where historical mineralisation such as 2m @ 1,550g/t Ag from 108m in AMEHRC012 and 1m @ 250g/t Ag from 118m in AG43 (WCE ASX Announcement dated 5 August 2025) point to the potential of this underexplored area (Figure 4).

Drill holes 25WCAC037 to 25WCAC039, and 25WCAC072 contained less than 5g/t Ag.

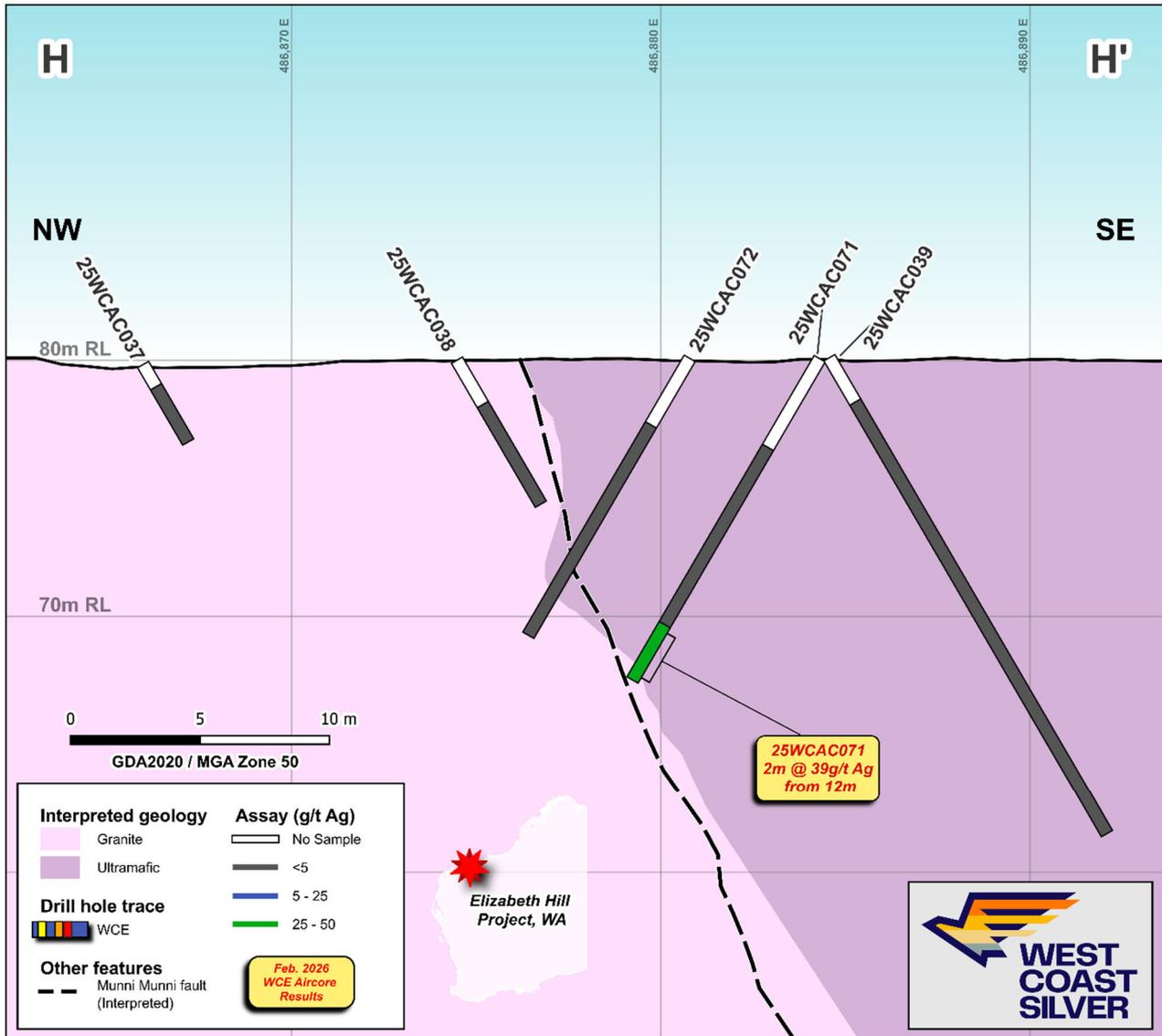


Figure 13: Cross section G-G' with assay results for aircore holes 25WCAC037 to 25WCAC039, 25WCAC071 and 25WCAC072

Appendix 2: Aircore Drill Hole Collar Details

| Drill Hole ID | Easting (m) | Northing (m) | RL (mASL) | Azimuth (°) | Dip (°) | Drilled Depth(m) |
|---------------|-------------|--------------|-----------|-------------|---------|------------------|
| 25WCAC001 | 487021 | 7667956 | 86.4 | 270 | -60 | 26.0 |
| 25WCAC002 | 487021 | 7667966 | 86.3 | 270 | -60 | 24.0 |
| 25WCAC003 | 487045 | 7667967 | 86.1 | 270 | -60 | 3.5 |
| 25WCAC004 | 487034 | 7667987 | 85.1 | 270 | -60 | 3.5 |
| 25WCAC005 | 487047 | 7667991 | 84.8 | 270 | -60 | 5.0 |
| 25WCAC006 | 487040 | 7668008 | 84.4 | 270 | -60 | 3.0 |
| 25WCAC007 | 487032 | 7668097 | 83.5 | 270 | -60 | 5.0 |
| 25WCAC008 | 487026 | 7668097 | 83.4 | 270 | -60 | 8.5 |
| 25WCAC009 | 487021 | 7668097 | 85.4 | 270 | -60 | 11.0 |
| 25WCAC010 | 487011 | 7668097 | 85.4 | 270 | -60 | 9.0 |
| 25WCAC011 | 487006 | 7668097 | 83.4 | 270 | -60 | 15.0 |
| 25WCAC012 | 487003 | 7668097 | 83.5 | 270 | -60 | 8.5 |
| 25WCAC013 | 487037 | 7668097 | 83.4 | 270 | -60 | 4.0 |
| 25WCAC014 | 487002 | 7668080 | 83.5 | 90 | -60 | 7.0 |
| 25WCAC015 | 487005 | 7668082 | 83.5 | 270 | -60 | 2.5 |
| 25WCAC016 | 487007 | 7668082 | 83.5 | 270 | -60 | 7.0 |
| 25WCAC017 | 487011 | 7668054 | 83.8 | 270 | -60 | 5.0 |
| 25WCAC018 | 487016 | 7668054 | 83.8 | 270 | -60 | 4.0 |
| 25WCAC019 | 487021 | 7668054 | 83.8 | 270 | -60 | 5.0 |
| 25WCAC020 | 487025 | 7668054 | 83.8 | 270 | -60 | 5.5 |
| 25WCAC021 | 487030 | 7668054 | 83.8 | 270 | -60 | 3.0 |
| 25WCAC022 | 487035 | 7668054 | 83.8 | 270 | -60 | 7.0 |
| 25WCAC023 | 487030 | 7668032 | 84.1 | 270 | -60 | 4.0 |
| 25WCAC024 | 487039 | 7668032 | 84.1 | 270 | -60 | 3.0 |
| 25WCAC025 | 487029 | 7667987 | 85.0 | 270 | -60 | 8.0 |
| 25WCAC026 | 487030 | 7668009 | 84.4 | 270 | -60 | 4.0 |
| 25WCAC027 | 487101 | 7668136 | 82.8 | 270 | -60 | 4.5 |
| 25WCAC028 | 487096 | 7668136 | 82.8 | 270 | -60 | 3.0 |
| 25WCAC029 | 487106 | 7668136 | 82.9 | 270 | -60 | 5.5 |
| 25WCAC030 | 486922 | 7667624 | 87.3 | 135 | -60 | 6.0 |
| 25WCAC031 | 486961 | 7667668 | 86.6 | 270 | -60 | 12.0 |
| 25WCAC032 | 486951 | 7667668 | 86.7 | 270 | -60 | 18.0 |
| 25WCAC033 | 486941 | 7667668 | 86.9 | 270 | -60 | 7.5 |
| 25WCAC034 | 486931 | 7667667 | 86.9 | 270 | -60 | 9.0 |
| 25WCAC035 | 486938 | 7667667 | 86.9 | 270 | -60 | 6.0 |
| 25WCAC036 | 486990 | 7667668 | 86.5 | 270 | -60 | 27.0 |
| 25WCAC037 | 486865 | 7667619 | 87.6 | 135 | -60 | 3.0 |
| 25WCAC038 | 486874 | 7667610 | 87.6 | 135 | -60 | 6.0 |

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| Drill Hole ID | Easting (m) | Northing (m) | RL (mASL) | Azimuth (°) | Dip (°) | Drilled Depth(m) |
|---------------|-------------|--------------|-----------|-------------|---------|------------------|
| 25WCAC039 | 486884 | 7667600 | 87.7 | 135 | -60 | 21.0 |
| 25WCAC040 | 486931 | 7667608 | 87.4 | 135 | -60 | 19.0 |
| 25WCAC041 | 486952 | 7667590 | 87.6 | 135 | -60 | 25.0 |
| 25WCAC042 | 486866 | 7667579 | 88.0 | 270 | -60 | 18.0 |
| 25WCAC043 | 486871 | 7667578 | 88.0 | 270 | -60 | 18.0 |
| 25WCAC044 | 486866 | 7667530 | 88.5 | 270 | -60 | 19.0 |
| 25WCAC045 | 486871 | 7667482 | 88.9 | 270 | -60 | 36.0 |
| 25WCAC046 | 486866 | 7667442 | 89.3 | 270 | -60 | 30.0 |
| 25WCAC047 | 486871 | 7667398 | 90.0 | 270 | -60 | 30.0 |
| 25WCAC048 | 486871 | 7667365 | 90.7 | 270 | -60 | 48.0 |
| 25WCAC049 | 486915 | 7667368 | 92.3 | 270 | -60 | 30.0 |
| 25WCAC050 | 486902 | 7667368 | 91.7 | 270 | -60 | 20.0 |
| 25WCAC051 | 486885 | 7667367 | 91.1 | 270 | -60 | 20.0 |
| 25WCAC052 | 486912 | 7667329 | 94.7 | 270 | -60 | 20.0 |
| 25WCAC053 | 486902 | 7667333 | 93.7 | 270 | -60 | 16.0 |
| 25WCAC054 | 486887 | 7667328 | 92.9 | 270 | -60 | 33.0 |
| 25WCAC055 | 486871 | 7667325 | 92.0 | 270 | -60 | 51.0 |
| 25WCAC056 | 486886 | 7667283 | 94.9 | 270 | -60 | 8.0 |
| 25WCAC057 | 487422 | 7667668 | 95.2 | 90 | -60 | 8.0 |
| 25WCAC058 | 487470 | 7667613 | 97.1 | 42 | -60 | 11.0 |
| 25WCAC059 | 487626 | 7666750 | 102.8 | 102 | -60 | 4.0 |
| 25WCAC060 | 487612 | 7666753 | 101.1 | 101 | -60 | 13.0 |
| 25WCAC061 | 487637 | 7666697 | 105.5 | 105 | -60 | 10.0 |
| 25WCAC062 | 487632 | 7666675 | 104.7 | 104 | -60 | 18.0 |
| 25WCAC063 | 487524 | 7666496 | 101.2 | 101 | -60 | 19.5 |
| 25WCAC064 | 487535 | 7666494 | 100.8 | 100 | -60 | 13.0 |
| 25WCAC065 | 487550 | 7666489 | 100.5 | 100 | -60 | 20.0 |
| 25WCAC066 | 487515 | 7666277 | 101.5 | 135 | -60 | 24.0 |
| 25WCAC067 | 487666 | 7666396 | 97.5 | 60 | -60 | 12.0 |
| 25WCAC068 | 486941 | 7667599 | 87.5 | 135 | -60 | 31.0 |
| 25WCAC069 | 486963 | 7667580 | 87.6 | 135 | -60 | 24.0 |
| 25WCAC070 | 486882 | 7667580 | 87.9 | 270 | -60 | 15.0 |
| 25WCAC071 | 486884 | 7667601 | 87.6 | 315 | -60 | 14.0 |
| 25WCAC072 | 486880 | 7667604 | 87.7 | 315 | -60 | 12.0 |
| 25WCAC073 | 486932 | 7667608 | 87.3 | 315 | -60 | 7.0 |
| 25WCAC074 | 486936 | 7667605 | 87.3 | 315 | -60 | 9.0 |
| 25WCAC075 | 486867 | 7667563 | 88.1 | 270 | -60 | 7.0 |
| 25WCAC076 | 486873 | 7667595 | 87.7 | 270 | -60 | 28.0 |

Note: Grid coordinate system is GDA2020 Zone 50

Appendix 3: Aircore Drilling Assay Results

| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC001 | 0 | 2 | 2 | NA |
| 25WCAC001 | 2 | 3 | 1 | 17.25 | 180 | 231 | 376 | 155 | 0.02 | 21 | 1.0 |
| 25WCAC001 | 3 | 4 | 1 | 26.00 | 205 | 127 | 1,005 | 252 | 0.02 | 12 | 1.2 |
| 25WCAC001 | 4 | 5 | 1 | 28.50 | 77 | 52 | 457 | 120 | 0.02 | 7 | 1.6 |
| 25WCAC001 | 5 | 6 | 1 | 24.80 | 148 | 84 | 865 | 201 | 0.04 | 40 | 1.7 |
| 25WCAC001 | 6 | 7 | 1 | 34.00 | 145 | 143 | 2,350 | 505 | 0.06 | 19 | 2.5 |
| 25WCAC001 | 7 | 8 | 1 | 40.40 | 59 | 76 | 727 | 324 | 0.02 | 9 | 1.0 |
| 25WCAC001 | 8 | 9 | 1 | 38.90 | 88 | 83 | 538 | 337 | 0.05 | 8 | 0.7 |
| 25WCAC001 | 9 | 10 | 1 | 50.80 | 70 | 53 | 419 | 262 | 0.04 | 18 | 1.1 |
| 25WCAC001 | 10 | 11 | 1 | 32.10 | 109 | 112 | 806 | 526 | 0.07 | 11 | 0.7 |
| 25WCAC001 | 11 | 12 | 1 | 31.40 | 48 | 56 | 307 | 277 | 0.02 | 6 | 1.0 |
| 25WCAC001 | 12 | 13 | 1 | 32.20 | 115 | 70 | 461 | 367 | 0.04 | 8 | 0.7 |
| 25WCAC001 | 13 | 14 | 1 | 28.20 | 112 | 63 | 438 | 293 | 0.04 | 10 | 2.4 |
| 25WCAC001 | 14 | 15 | 1 | 21.70 | 114 | 111 | 467 | 434 | 0.07 | 11 | 1.4 |
| 25WCAC001 | 15 | 16 | 1 | 22.80 | 94 | 88 | 273 | 378 | 0.03 | 8 | 1.1 |
| 25WCAC001 | 16 | 17 | 1 | 24.50 | 65 | 75 | 119 | 300 | 0.02 | 7 | 0.4 |
| 25WCAC001 | 17 | 18 | 1 | 37.10 | 61 | 63 | 100 | 253 | 0.03 | 9 | 0.7 |
| 25WCAC001 | 18 | 19 | 1 | 28.40 | 142 | 94 | 355 | 408 | 0.12 | 10 | 0.8 |
| 25WCAC001 | 19 | 20 | 1 | 21.60 | 76 | 68 | 149 | 300 | 0.05 | 5 | 0.8 |
| 25WCAC001 | 20 | 21 | 1 | 23.60 | 68 | 73 | 101 | 298 | 0.04 | 6 | 0.8 |
| 25WCAC001 | 21 | 22 | 1 | 27.90 | 79 | 77 | 158 | 297 | 0.04 | 9 | 0.8 |
| 25WCAC001 | 22 | 23 | 1 | 21.00 | 244 | 182 | 730 | 787 | 0.11 | 20 | 2.7 |
| 25WCAC001 | 23 | 24 | 1 | 27.00 | 412 | 111 | 1,995 | 562 | 0.14 | 10 | 1.6 |
| 25WCAC001 | 24 | 25 | 1 | 20.60 | 74 | 55 | 221 | 280 | 0.05 | 6 | 1.5 |
| 25WCAC001 | 25 | 26 | 1 | 19.60 | 43 | 34 | 78 | 197 | 0.02 | 120 | 3.5 |
| 25WCAC002 | 0 | 2 | 2 | NA |
| 25WCAC002 | 2 | 3 | 1 | 12.90 | 706 | 906 | 368 | 241 | 0.12 | 61 | 0.7 |
| 25WCAC002 | 3 | 4 | 1 | 12.50 | 617 | 918 | 157 | 155 | 0.12 | 80 | 0.9 |
| 25WCAC002 | 4 | 5 | 1 | 15.45 | 473 | 667 | 231 | 271 | 0.11 | 66 | 6.1 |
| 25WCAC002 | 5 | 6 | 1 | 9.15 | 66 | 75 | 83 | 118 | 0.03 | 11 | 0.7 |
| 25WCAC002 | 6 | 7 | 1 | 9.99 | 48 | 46 | 47 | 97 | 0.04 | 10 | 1.0 |
| 25WCAC002 | 7 | 8 | 1 | 5.60 | 32 | 27 | 23 | 69 | 0.02 | 5 | 0.5 |
| 25WCAC002 | 8 | 9 | 1 | 2.36 | 23 | 23 | 19 | 88 | 0.02 | 6 | 0.8 |
| 25WCAC002 | 9 | 10 | 1 | 2.12 | 27 | 24 | 66 | 139 | 0.02 | 6 | 1.0 |
| 25WCAC002 | 10 | 11 | 1 | 2.73 | 17 | 19 | 74 | 104 | 0.02 | 6 | 0.9 |
| 25WCAC002 | 11 | 12 | 1 | 8.67 | 38 | 36 | 2,880 | 192 | 0.21 | 6 | 0.9 |
| 25WCAC002 | 12 | 13 | 1 | 23.60 | 131 | 79 | 850 | 441 | 0.27 | 8 | 1.3 |
| 25WCAC002 | 13 | 14 | 1 | 17.25 | 72 | 60 | 334 | 305 | 0.08 | 6 | 0.9 |
| 25WCAC002 | 14 | 15 | 1 | 22.20 | 80 | 75 | 212 | 312 | 0.06 | 7 | 0.9 |
| 25WCAC002 | 15 | 16 | 1 | 18.70 | 95 | 82 | 282 | 319 | 0.05 | 7 | 0.9 |
| 25WCAC002 | 16 | 17 | 1 | 22.10 | 81 | 75 | 128 | 300 | 0.05 | 6 | 0.5 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC002 | 17 | 18 | 1 | 20.10 | 107 | 98 | 215 | 360 | 0.04 | 9 | 0.7 |
| 25WCAC002 | 18 | 19 | 1 | 13.20 | 393 | 406 | 773 | 1,355 | 0.13 | 29 | 1.5 |
| 25WCAC002 | 19 | 20 | 1 | 20.80 | 185 | 190 | 393 | 619 | 0.09 | 15 | 1.4 |
| 25WCAC002 | 20 | 21 | 1 | 20.60 | 39 | 30 | 85 | 126 | 0.06 | 3 | 1.0 |
| 25WCAC002 | 21 | 22 | 1 | 21.00 | 58 | 48 | 210 | 204 | 0.04 | 91 | 2.3 |
| 25WCAC002 | 22 | 23 | 1 | 24.50 | 54 | 48 | 87 | 259 | 0.02 | 63 | 4.0 |
| 25WCAC002 | 23 | 24 | 1 | 23.80 | 29 | 26 | 48 | 110 | 0.01 | 8 | 0.6 |
| 25WCAC003 | 0 | 1 | 1 | 65.60 | 129 | 83 | 170 | 151 | 0.08 | 9 | 2.8 |
| 25WCAC003 | 1 | 2 | 1 | 124.00 | 312 | 163 | 424 | 353 | 0.4 | 19 | 9.8 |
| 25WCAC003 | 2 | 3 | 1 | 67.70 | 191 | 72 | 342 | 235 | 0.2 | 15 | 3.4 |
| 25WCAC003 | 3 | 3.5 | 0.5 | 15.10 | 415 | 50 | 161 | 112 | 0.3 | 8 | 1.6 |
| 25WCAC004 | 0 | 1 | 1 | 9.63 | 28 | 24 | 63 | 49 | 0.03 | 11 | 0.7 |
| 25WCAC004 | 1 | 2 | 1 | 12.25 | 37 | 34 | 98 | 65 | 0.05 | 7 | 1.0 |
| 25WCAC004 | 2 | 3 | 1 | 8.18 | 23 | 11 | 58 | 14 | 0.03 | 250 | 1.0 |
| 25WCAC004 | 3 | 3.5 | 0.5 | 10.95 | 23 | 15 | 51 | 29 | 0.02 | 3 | 1.4 |
| 25WCAC005 | 0 | 1 | 1 | 65.80 | 114 | 142 | 124 | 90 | 0.04 | 14 | 2.4 |
| 25WCAC005 | 1 | 2 | 1 | 2340.00 | 38 | 34 | 58 | 48 | 0.02 | 6 | 1.6 |
| 25WCAC005 | 2 | 3 | 1 | 8.34 | 21 | 16 | 22 | 42 | 0.02 | 4 | 0.9 |
| 25WCAC005 | 3 | 4 | 1 | 11.85 | 22 | 19 | 34 | 44 | 0.01 | 6 | 1.1 |
| 25WCAC005 | 4 | 5 | 1 | 4.64 | 62 | 33 | 17 | 39 | 0.18 | 14 | 1.3 |
| 25WCAC006 | 0 | 1 | 1 | 49.70 | 81 | 70 | 148 | 91 | 0.06 | 11 | 4.9 |
| 25WCAC006 | 1 | 2 | 1 | 25.50 | 111 | 94 | 837 | 331 | 0.11 | 11 | 4.6 |
| 25WCAC006 | 2 | 3 | 1 | 2.59 | 11 | 13 | 26 | 31 | 0.01 | 2 | 2.4 |
| 25WCAC007 | 0 | 1 | 1 | 3.32 | 35 | 64 | 23 | 22 | 0.1 | 9 | 0.4 |
| 25WCAC007 | 1 | 2 | 1 | 0.50 | 35 | 57 | 16 | 38 | 0.1 | 10 | 0.6 |
| 25WCAC007 | 2 | 3 | 1 | 0.47 | 24 | 28 | 10 | 54 | 0.08 | 8 | 0.4 |
| 25WCAC007 | 3 | 4 | 1 | 0.94 | 21 | 27 | 12 | 53 | 0.07 | 14 | 1.4 |
| 25WCAC007 | 4 | 5 | 1 | 1.10 | 13 | 15 | 13 | 23 | 0.07 | 3 | 2.1 |
| 25WCAC008 | 0 | 1 | 1 | 0.83 | 42 | 78 | 24 | 22 | 0.13 | 9 | 0.7 |
| 25WCAC008 | 1 | 2 | 1 | 0.64 | 41 | 70 | 20 | 32 | 0.15 | 11 | 0.4 |
| 25WCAC008 | 2 | 3 | 1 | 0.34 | 10 | 11 | 15 | 14 | 0.1 | 5 | 0.6 |
| 25WCAC008 | 3 | 4 | 1 | 0.55 | 13 | 14 | 11 | 30 | 0.08 | 5 | 1.0 |
| 25WCAC008 | 4 | 5 | 1 | 0.45 | 19 | 10 | 5 | 40 | 0.02 | 5 | 0.8 |
| 25WCAC008 | 5 | 6 | 1 | 0.74 | 21 | 15 | 8 | 60 | 0.04 | 6 | 0.5 |
| 25WCAC008 | 6 | 7 | 1 | 0.49 | 12 | 16 | 7 | 70 | 0.05 | 9 | 0.7 |
| 25WCAC008 | 7 | 8 | 1 | 0.29 | 13 | 7 | 6 | 35 | 0.02 | 3 | 0.5 |
| 25WCAC008 | 8 | 8.5 | 0.5 | 61.00 | 49 | 14 | 16 | 70 | 0.08 | 283 | 5.8 |
| 25WCAC009 | 0 | 1 | 1 | 0.93 | 18 | 49 | 13 | 10 | 0.05 | 10 | 1.3 |
| 25WCAC009 | 1 | 2 | 1 | 0.52 | 8 | 10 | 9 | 6 | 0.06 | 1 | 0.9 |
| 25WCAC009 | 2 | 3 | 1 | 0.51 | 22 | 14 | 10 | 39 | 0.05 | 5 | 0.4 |
| 25WCAC009 | 3 | 4 | 1 | 1.65 | 17 | 17 | 16 | 22 | 0.05 | 6 | 1.2 |
| 25WCAC009 | 4 | 5 | 1 | 0.30 | 13 | 9 | 6 | 28 | 0.02 | 4 | 0.7 |
| 25WCAC009 | 5 | 6 | 1 | 0.59 | 31 | 18 | 6 | 87 | 0.05 | 8 | 0.7 |
| 25WCAC009 | 6 | 7 | 1 | 0.72 | 7 | 8 | 6 | 33 | 0.03 | 4 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC009 | 7 | 8 | 1 | 0.44 | 15 | 8 | 6 | 46 | 0.03 | 6 | 0.7 |
| 25WCAC009 | 8 | 9 | 1 | 0.53 | 9 | 12 | 7 | 60 | 0.04 | 6 | 0.7 |
| 25WCAC009 | 9 | 10 | 1 | 0.46 | 10 | 6 | 7 | 53 | 0.02 | 3 | 1.0 |
| 25WCAC009 | 10 | 11 | 1 | 0.34 | 19 | 5 | 8 | 73 | 0.07 | 4 | 0.5 |
| 25WCAC010 | 0 | 1 | 1 | 2.49 | 99 | 212 | 38 | 32 | 0.09 | 23 | 0.8 |
| 25WCAC010 | 1 | 2 | 1 | 1.58 | 36 | 81 | 17 | 17 | 0.09 | 10 | 0.8 |
| 25WCAC010 | 2 | 3 | 1 | 0.38 | 17 | 35 | 12 | 22 | 0.07 | 6 | 0.3 |
| 25WCAC010 | 3 | 4 | 1 | 0.43 | 16 | 18 | 6 | 33 | 0.03 | 5 | 1.2 |
| 25WCAC010 | 4 | 5 | 1 | 0.38 | 27 | 12 | 9 | 35 | 0.03 | 4 | 1.0 |
| 25WCAC010 | 5 | 6 | 1 | 0.38 | 16 | 11 | 9 | 51 | 0.06 | 5 | 1.2 |
| 25WCAC010 | 6 | 7 | 1 | 0.42 | 11 | 12 | 10 | 43 | 0.06 | 5 | 0.9 |
| 25WCAC010 | 7 | 8 | 1 | 0.51 | 7 | 5 | 12 | 21 | 0.04 | 3 | 0.8 |
| 25WCAC010 | 8 | 9 | 1 | 1.16 | 5 | 10 | 13 | 40 | 0.24 | 5 | 0.8 |
| 25WCAC011 | 0 | 1 | 1 | 2.53 | 132 | 299 | 47 | 48 | 0.11 | 31 | 0.4 |
| 25WCAC011 | 1 | 2 | 1 | 0.96 | 74 | 180 | 27 | 35 | 0.09 | 21 | 0.3 |
| 25WCAC011 | 2 | 3 | 1 | 0.26 | 18 | 35 | 10 | 31 | 0.04 | 6 | 0.3 |
| 25WCAC011 | 3 | 4 | 1 | 0.43 | 13 | 26 | 8 | 33 | 0.03 | 5 | 0.9 |
| 25WCAC011 | 4 | 5 | 1 | 0.26 | 15 | 16 | 13 | 49 | 0.05 | 5 | 0.8 |
| 25WCAC011 | 5 | 6 | 1 | 0.40 | 12 | 12 | 17 | 42 | 0.11 | 4 | 1.0 |
| 25WCAC011 | 6 | 7 | 1 | 0.56 | 15 | 16 | 19 | 45 | 0.06 | 5 | 2.1 |
| 25WCAC011 | 7 | 8 | 1 | 1.78 | 5 | 8 | 32 | 41 | 0.06 | 14 | 1.2 |
| 25WCAC011 | 8 | 9 | 1 | 1.18 | 76 | 547 | 383 | 372 | 0.08 | 56 | 0.6 |
| 25WCAC011 | 9 | 10 | 1 | 0.94 | 19 | 52 | 57 | 118 | 0.06 | 6 | 2.1 |
| 25WCAC011 | 10 | 11 | 1 | 0.25 | 10 | 21 | 20 | 103 | 0.02 | 7 | 0.6 |
| 25WCAC011 | 11 | 12 | 1 | 0.62 | 10 | 18 | 14 | 107 | 0.03 | 7 | 1.2 |
| 25WCAC011 | 12 | 13 | 1 | 0.43 | 16 | 18 | 19 | 98 | 0.03 | 7 | 0.5 |
| 25WCAC011 | 13 | 14 | 1 | 0.48 | 45 | 11 | 27 | 85 | 0.05 | 8 | 0.9 |
| 25WCAC011 | 14 | 15 | 1 | 0.73 | 31 | 15 | 19 | 145 | 0.04 | 6 | 1.5 |
| 25WCAC012 | 0 | 1 | 1 | 9.49 | 14 | 6 | 45 | 35 | 0.16 | 203 | 1.0 |
| 25WCAC012 | 1 | 2 | 1 | 1.10 | 60 | 136 | 26 | 33 | 0.13 | 18 | 0.5 |
| 25WCAC012 | 2 | 3 | 1 | 0.48 | 19 | 13 | 20 | 29 | 0.14 | 4 | 0.6 |
| 25WCAC012 | 3 | 4 | 1 | 0.88 | 17 | 21 | 13 | 31 | 0.05 | 4 | 0.9 |
| 25WCAC012 | 4 | 5 | 1 | 1.64 | 13 | 15 | 18 | 36 | 0.06 | 17 | 1.7 |
| 25WCAC012 | 5 | 6 | 1 | 1.22 | 61 | 347 | 97 | 194 | 0.05 | 34 | 1.2 |
| 25WCAC012 | 6 | 7 | 1 | 1.04 | 137 | 907 | 178 | 359 | 0.14 | 61 | 0.3 |
| 25WCAC012 | 7 | 8 | 1 | 1.32 | 22 | 237 | 108 | 249 | 0.12 | 23 | 0.5 |
| 25WCAC012 | 8 | 8.5 | 0.5 | 1.82 | 24 | 99 | 52 | 124 | 0.07 | 18 | 4.5 |
| 25WCAC013 | 0 | 1 | 1 | 0.56 | 54 | 78 | 20 | 34 | 0.11 | 11 | 1.1 |
| 25WCAC013 | 1 | 2 | 1 | 0.36 | 30 | 25 | 12 | 42 | 0.1 | 8 | 0.5 |
| 25WCAC013 | 2 | 3 | 1 | 0.22 | 25 | 25 | 10 | 46 | 0.08 | 6 | 0.5 |
| 25WCAC013 | 3 | 4 | 1 | 1.04 | 29 | 32 | 16 | 52 | 0.2 | 10 | 1.4 |
| 25WCAC014 | 0 | 1 | 1 | 1.82 | 77 | 168 | 31 | 26 | 0.08 | 18 | 0.6 |
| 25WCAC014 | 1 | 2 | 1 | 0.72 | 55 | 126 | 34 | 28 | 0.08 | 15 | 0.6 |
| 25WCAC014 | 2 | 3 | 1 | 0.18 | 14 | 20 | 8 | 42 | 0.02 | 6 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC014 | 3 | 4 | 1 | 0.26 | 15 | 32 | 10 | 39 | 0.03 | 7 | 0.4 |
| 25WCAC014 | 4 | 5 | 1 | 0.21 | 13 | 15 | 7 | 35 | 0.04 | 5 | 0.6 |
| 25WCAC014 | 5 | 6 | 1 | 0.20 | 13 | 12 | 9 | 36 | 0.02 | 4 | 1.4 |
| 25WCAC014 | 6 | 7 | 1 | 0.28 | 15 | 11 | 6 | 47 | 0.02 | 7 | 1.1 |
| 25WCAC015 | 0 | 1 | 1 | 2.03 | 92 | 186 | 38 | 32 | 0.09 | 20 | 0.6 |
| 25WCAC015 | 1 | 2 | 1 | 0.69 | 50 | 111 | 26 | 51 | 0.08 | 18 | 0.4 |
| 25WCAC015 | 2 | 2.5 | 0.5 | 1.97 | 51 | 93 | 29 | 34 | 0.13 | 35 | 2.5 |
| 25WCAC016 | 0 | 1 | 1 | 2.06 | 69 | 127 | 58 | 24 | 0.11 | 13 | 0.7 |
| 25WCAC016 | 1 | 2 | 1 | 0.85 | 56 | 125 | 27 | 19 | 0.12 | 12 | 0.5 |
| 25WCAC016 | 2 | 3 | 1 | 0.53 | 56 | 109 | 24 | 33 | 0.11 | 14 | 0.5 |
| 25WCAC016 | 3 | 4 | 1 | 0.76 | 34 | 46 | 16 | 40 | 0.04 | 9 | 1.0 |
| 25WCAC016 | 4 | 5 | 1 | 0.25 | 22 | 23 | 14 | 42 | 0.03 | 6 | 0.6 |
| 25WCAC016 | 5 | 6 | 1 | 0.39 | 24 | 27 | 19 | 32 | 0.04 | 6 | 1.4 |
| 25WCAC016 | 6 | 7 | 1 | 0.40 | 13 | 8 | 13 | 30 | 0.05 | 4 | 0.9 |
| 25WCAC017 | 0 | 1 | 1 | 3.79 | 45 | 66 | 34 | 29 | 0.06 | 8 | 0.7 |
| 25WCAC017 | 1 | 2 | 1 | 3.89 | 22 | 21 | 26 | 24 | 0.04 | 4 | 0.8 |
| 25WCAC017 | 2 | 3 | 1 | 4.07 | 16 | 15 | 25 | 33 | 0.07 | 5 | 1.2 |
| 25WCAC017 | 3 | 4 | 1 | 6.37 | 21 | 11 | 19 | 48 | 0.07 | 9 | 0.8 |
| 25WCAC017 | 4 | 5 | 1 | 0.74 | 18 | 9 | 14 | 51 | 0.04 | 4 | 0.6 |
| 25WCAC018 | 0 | 1 | 1 | 4.87 | 33 | 52 | 21 | 23 | 0.04 | 6 | 0.4 |
| 25WCAC018 | 1 | 2 | 1 | 1.94 | 16 | 30 | 10 | 30 | 0.04 | 6 | 0.2 |
| 25WCAC018 | 2 | 3 | 1 | 3.12 | 10 | 16 | 9 | 29 | 0.03 | 6 | 0.8 |
| 25WCAC018 | 3 | 4 | 1 | 3.45 | 31 | 29 | 21 | 73 | 0.14 | 9 | 0.6 |
| 25WCAC019 | 0 | 1 | 1 | 1.65 | 55 | 78 | 30 | 40 | 0.1 | 10 | 0.8 |
| 25WCAC019 | 1 | 2 | 1 | 0.65 | 18 | 26 | 11 | 48 | 0.06 | 7 | 1.0 |
| 25WCAC019 | 2 | 3 | 1 | 0.70 | 14 | 13 | 8 | 48 | 0.05 | 5 | 0.2 |
| 25WCAC019 | 3 | 4 | 1 | 0.69 | 23 | 64 | 6 | 117 | 0.05 | 12 | 0.5 |
| 25WCAC019 | 4 | 5 | 1 | 1.53 | 16 | 31 | 15 | 113 | 0.09 | 10 | 0.6 |
| 25WCAC020 | 0 | 1 | 1 | 3.20 | 41 | 45 | 21 | 56 | 0.06 | 8 | 0.5 |
| 25WCAC020 | 1 | 2 | 1 | 0.43 | 12 | 14 | 5 | 44 | 0.02 | 5 | 0.5 |
| 25WCAC020 | 2 | 3 | 1 | 0.68 | 32 | 73 | 19 | 129 | 0.07 | 15 | 0.8 |
| 25WCAC020 | 3 | 4 | 1 | 0.76 | 45 | 89 | 15 | 156 | 0.11 | 19 | 0.9 |
| 25WCAC020 | 4 | 5 | 1 | 1.18 | 16 | 26 | 10 | 51 | 0.05 | 7 | 1.6 |
| 25WCAC020 | 5 | 5.5 | 0.5 | 0.69 | 11 | 22 | 5 | 43 | 0.04 | 7 | 1.4 |
| 25WCAC021 | 0 | 1 | 1 | 1.60 | 34 | 44 | 15 | 29 | 0.04 | 7 | 0.5 |
| 25WCAC021 | 1 | 2 | 1 | 0.50 | 26 | 28 | 7 | 41 | 0.04 | 7 | 0.3 |
| 25WCAC021 | 2 | 3 | 1 | 2.19 | 20 | 21 | 11 | 35 | 0.06 | 6 | 0.8 |
| 25WCAC022 | 0 | 1 | 1 | 1.04 | 41 | 52 | 29 | 27 | 0.05 | 8 | 0.6 |
| 25WCAC022 | 1 | 2 | 1 | 0.50 | 20 | 20 | 11 | 22 | 0.02 | 4 | 0.5 |
| 25WCAC022 | 2 | 3 | 1 | 0.38 | 10 | 21 | 7 | 37 | 0.03 | 6 | 0.3 |
| 25WCAC022 | 3 | 4 | 1 | 0.22 | 16 | 20 | 8 | 43 | 0.02 | 6 | 0.3 |
| 25WCAC022 | 4 | 5 | 1 | 0.18 | 11 | 16 | 4 | 48 | 0.02 | 6 | 0.5 |
| 25WCAC022 | 5 | 6 | 1 | 0.21 | 25 | 27 | 5 | 80 | 0.02 | 9 | 0.4 |
| 25WCAC022 | 6 | 7 | 1 | 0.33 | 46 | 55 | 12 | 148 | 0.08 | 13 | 0.5 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC023 | 0 | 1 | 1 | 3.16 | 39 | 46 | 32 | 50 | 0.04 | 9 | 0.7 |
| 25WCAC023 | 1 | 2 | 1 | 0.26 | 14 | 21 | 10 | 56 | 0.03 | 8 | 0.4 |
| 25WCAC023 | 2 | 3 | 1 | 0.30 | 11 | 13 | 10 | 46 | 0.02 | 6 | 0.3 |
| 25WCAC023 | 3 | 4 | 1 | 1.91 | 14 | 7 | 17 | 17 | 0.02 | 18 | 0.5 |
| 25WCAC024 | 0 | 1 | 1 | 3.13 | 50 | 56 | 31 | 29 | 0.06 | 15 | 0.7 |
| 25WCAC024 | 1 | 2 | 1 | 1.58 | 42 | 18 | 12 | 24 | 0.02 | 4 | 0.4 |
| 25WCAC024 | 2 | 3 | 1 | 1.63 | 45 | 14 | 14 | 20 | 0.02 | 4 | 0.6 |
| 25WCAC025 | 0 | 1 | 1 | 665.00 | 161 | 148 | 501 | 173 | 0.08 | 17 | 7.9 |
| 25WCAC025 | 1 | 2 | 1 | 26.30 | 25 | 24 | 78 | 39 | 0.02 | 4 | 0.8 |
| 25WCAC025 | 2 | 3 | 1 | 190.00 | 77 | 62 | 256 | 83 | 0.04 | 10 | 3.5 |
| 25WCAC025 | 3 | 4 | 1 | 24.90 | 32 | 44 | 549 | 81 | 0.08 | 8 | 2.2 |
| 25WCAC025 | 4 | 5 | 1 | 19.45 | 44 | 37 | 420 | 63 | 0.04 | 10 | 1.9 |
| 25WCAC025 | 5 | 6 | 1 | 12.10 | 301 | 706 | 2,670 | 508 | 0.14 | 72 | 4.6 |
| 25WCAC025 | 6 | 7 | 1 | 5.62 | 329 | 659 | 1,260 | 375 | 0.09 | 59 | 2.7 |
| 25WCAC025 | 7 | 8 | 1 | 9.50 | 170 | 247 | 546 | 150 | 0.13 | 31 | 2.1 |
| 25WCAC026 | 0 | 1 | 1 | 148.00 | 128 | 90 | 127 | 88 | 0.1 | 1635 | 4.2 |
| 25WCAC026 | 1 | 2 | 1 | 77.60 | 75 | 34 | 75 | 34 | 0.07 | 5 | 2.5 |
| 25WCAC026 | 2 | 3 | 1 | 75.70 | 150 | 81 | 144 | 82 | 0.14 | 10 | 4.4 |
| 25WCAC026 | 3 | 4 | 1 | 48.80 | 363 | 142 | 217 | 117 | 0.28 | 19 | 2.6 |
| 25WCAC027 | 0 | 1 | 1 | 2.20 | 30 | 49 | 22 | 13 | 0.07 | 6 | 0.8 |
| 25WCAC027 | 1 | 2 | 1 | 0.32 | 20 | 37 | 28 | 12 | 0.05 | 5 | 0.7 |
| 25WCAC027 | 2 | 3 | 1 | 5.53 | 9 | 11 | 35 | 21 | 0.02 | 269 | 1.0 |
| 25WCAC027 | 3 | 4 | 1 | 1.38 | 8 | 11 | 39 | 16 | 0.02 | 3 | 0.9 |
| 25WCAC027 | 4 | 4.5 | 0.5 | 3.04 | 15 | 13 | 58 | 23 | 0.02 | 177 | 2.0 |
| 25WCAC028 | 0 | 1 | 1 | 1.01 | 20 | 33 | 34 | 18 | 0.05 | 12 | 0.9 |
| 25WCAC028 | 1 | 2 | 1 | 0.94 | 7 | 11 | 36 | 15 | 0.04 | 2 | 0.5 |
| 25WCAC028 | 2 | 3 | 1 | 1.50 | 13 | 18 | 41 | 20 | 0.03 | 3 | 0.8 |
| 25WCAC029 | 0 | 1 | 1 | 0.56 | 27 | 47 | 16 | 13 | 0.08 | 6 | 0.6 |
| 25WCAC029 | 1 | 2 | 1 | 0.72 | 64 | 107 | 26 | 33 | 0.11 | 11 | 0.7 |
| 25WCAC029 | 2 | 3 | 1 | 0.36 | 26 | 53 | 25 | 12 | 0.07 | 14 | 0.6 |
| 25WCAC029 | 3 | 4 | 1 | 0.41 | 10 | 13 | 36 | 12 | 0.02 | 3 | 0.9 |
| 25WCAC029 | 4 | 5 | 1 | 0.92 | 10 | 15 | 31 | 10 | 0.02 | 6 | 1.2 |
| 25WCAC029 | 5 | 5.5 | 0.5 | 2.91 | 14 | 17 | 37 | 21 | 0.06 | 25 | 2.5 |
| 25WCAC030 | 0 | 2 | 2 | NA |
| 25WCAC030 | 2 | 4 | 2 | 0.12 | 57 | 496 | 5 | 29 | 0.03 | 55 | 0.3 |
| 25WCAC030 | 4 | 6 | 2 | 0.69 | 59 | 126 | 19 | 35 | 0.04 | 76 | 1.5 |
| 25WCAC031 | 0 | 3 | 3 | NA |
| 25WCAC031 | 3 | 5 | 2 | 0.06 | 72 | 318 | 6 | 41 | 0.03 | 45 | 0.5 |
| 25WCAC031 | 5 | 7 | 2 | 0.06 | 490 | 586 | 6 | 55 | 0.15 | 65 | 0.5 |
| 25WCAC031 | 7 | 9 | 2 | 0.07 | 920 | 776 | 7 | 83 | 0.1 | 88 | 0.4 |
| 25WCAC031 | 9 | 12 | 3 | 0.08 | 730 | 650 | 6 | 82 | 0.09 | 74 | 0.3 |
| 25WCAC032 | 0 | 4 | 4 | NA |
| 25WCAC032 | 4 | 6 | 2 | 0.06 | 507 | 623 | 10 | 68 | 0.09 | 67 | 0.2 |
| 25WCAC032 | 6 | 8 | 2 | 0.03 | 324 | 585 | 7 | 85 | 0.09 | 73 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC032 | 8 | 10 | 2 | 0.21 | 336 | 539 | 7 | 76 | 0.05 | 51 | 0.3 |
| 25WCAC032 | 10 | 12 | 2 | 0.57 | 264 | 303 | 12 | 67 | 0.06 | 30 | 0.8 |
| 25WCAC032 | 12 | 14 | 2 | 0.42 | 271 | 325 | 64 | 206 | 0.13 | 49 | 0.7 |
| 25WCAC032 | 14 | 16 | 2 | 0.69 | 407 | 339 | 31 | 182 | 0.06 | 39 | 0.4 |
| 25WCAC032 | 16 | 18 | 2 | 0.88 | 321 | 280 | 1,565 | 187 | 0.2 | 37 | 0.8 |
| 25WCAC033 | 0 | 3 | 3 | NA |
| 25WCAC033 | 3 | 5 | 2 | 0.10 | 127 | 429 | 107 | 89 | 0.04 | 61 | 0.4 |
| 25WCAC033 | 5 | 7.5 | 2.5 | 0.42 | 227 | 409 | 313 | 287 | 0.06 | 49 | 0.5 |
| 25WCAC034 | 0 | 3 | 3 | NA |
| 25WCAC034 | 3 | 5 | 2 | 1.57 | 25 | 122 | 5,380 | 123 | 0.04 | 13 | 0.8 |
| 25WCAC034 | 5 | 7 | 2 | 0.60 | 17 | 25 | 622 | 69 | 0.03 | 4 | 1.6 |
| 25WCAC034 | 7 | 9 | 2 | 1.31 | 32 | 31 | 2,620 | 53 | 0.11 | 4 | 1.3 |
| 25WCAC035 | 0 | 2 | 2 | NA |
| 25WCAC035 | 2 | 4 | 2 | 0.21 | 44 | 420 | 362 | 53 | 0.03 | 46 | 0.5 |
| 25WCAC035 | 4 | 6 | 2 | 0.51 | 147 | 250 | 391 | 42 | 0.03 | 27 | 0.5 |
| 25WCAC036 | 0 | 6 | 6 | NA |
| 25WCAC036 | 6 | 8 | 2 | 0.04 | 641 | 819 | 19 | 69 | 0.12 | 77 | 0.1 |
| 25WCAC036 | 8 | 10 | 2 | 0.06 | 929 | 944 | 11 | 79 | 0.07 | 80 | 0.3 |
| 25WCAC036 | 10 | 12 | 2 | 0.06 | 817 | 959 | 11 | 80 | 0.07 | 74 | 0.2 |
| 25WCAC036 | 12 | 14 | 2 | 0.39 | 812 | 906 | 178 | 91 | 0.1 | 72 | 0.6 |
| 25WCAC036 | 14 | 16 | 2 | 0.05 | 721 | 1,135 | 9 | 79 | 0.09 | 89 | 0.1 |
| 25WCAC036 | 16 | 18 | 2 | 0.03 | 502 | 954 | 3 | 75 | 0.05 | 73 | 0.1 |
| 25WCAC036 | 18 | 20 | 2 | 0.07 | 478 | 1,085 | 3 | 80 | 0.05 | 89 | 0.1 |
| 25WCAC036 | 20 | 22 | 2 | 0.10 | 354 | 630 | 7 | 82 | 0.06 | 68 | 0.2 |
| 25WCAC036 | 22 | 24 | 2 | 0.30 | 687 | 812 | 5 | 93 | 0.09 | 84 | 0.3 |
| 25WCAC036 | 24 | 27 | 3 | 0.57 | 1,130 | 830 | 8 | 116 | 0.1 | 85 | 1.0 |
| 25WCAC037 | 0 | 1 | 1 | NA |
| 25WCAC037 | 1 | 3 | 2 | 0.30 | 72 | 254 | 21 | 34 | 0.05 | 23 | 0.4 |
| 25WCAC038 | 0 | 2 | 2 | NA |
| 25WCAC038 | 2 | 4 | 2 | 0.34 | 227 | 376 | 35 | 48 | 0.08 | 35 | 0.6 |
| 25WCAC038 | 4 | 6 | 2 | 0.69 | 275 | 189 | 37 | 68 | 0.26 | 16 | 1.2 |
| 25WCAC039 | 0 | 2 | 2 | NA |
| 25WCAC039 | 2 | 4 | 2 | 0.07 | 73 | 534 | 10 | 40 | 0.05 | 63 | 0.4 |
| 25WCAC039 | 4 | 6 | 2 | 0.09 | 143 | 252 | 8 | 59 | 0.02 | 42 | 0.3 |
| 25WCAC039 | 6 | 8 | 2 | 0.09 | 356 | 474 | 8 | 91 | 0.04 | 70 | 0.5 |
| 25WCAC039 | 8 | 10 | 2 | 0.14 | 410 | 575 | 5 | 86 | 0.07 | 77 | 0.4 |
| 25WCAC039 | 10 | 12 | 2 | 0.16 | 714 | 642 | 6 | 88 | 0.13 | 87 | 1.7 |
| 25WCAC039 | 12 | 14 | 2 | 0.19 | 689 | 648 | 4 | 94 | 0.13 | 82 | 0.4 |
| 25WCAC039 | 14 | 16 | 2 | 0.21 | 506 | 629 | 5 | 91 | 0.08 | 75 | 0.4 |
| 25WCAC039 | 16 | 18 | 2 | 0.17 | 795 | 701 | 8 | 95 | 0.11 | 80 | 0.3 |
| 25WCAC039 | 18 | 21 | 3 | 0.23 | 426 | 717 | 3 | 84 | 0.07 | 80 | 0.4 |
| 25WCAC040 | 0 | 2 | 2 | NA |
| 25WCAC040 | 2 | 4 | 2 | 0.05 | 622 | 794 | 7 | 38 | 0.09 | 107 | 0.3 |
| 25WCAC040 | 4 | 6 | 2 | 0.15 | 517 | 1,035 | 9 | 91 | 0.15 | 115 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC040 | 6 | 8 | 2 | 0.31 | 967 | 1,445 | 10 | 97 | 0.15 | 143 | 0.4 |
| 25WCAC040 | 8 | 10 | 2 | 0.58 | 2,780 | 1,665 | 14 | 94 | 0.18 | 174 | 0.6 |
| 25WCAC040 | 10 | 12 | 2 | 0.31 | 2,440 | 1,935 | 7 | 125 | 0.13 | 183 | 0.6 |
| 25WCAC040 | 12 | 14 | 2 | 0.79 | 597 | 790 | 12 | 97 | 0.1 | 76 | 0.4 |
| 25WCAC040 | 14 | 16 | 2 | 0.20 | 573 | 842 | 16 | 109 | 0.16 | 78 | 0.4 |
| 25WCAC040 | 16 | 19 | 3 | 0.23 | 464 | 743 | 38 | 194 | 0.1 | 73 | 0.3 |
| 25WCAC041 | 0 | 4 | 4 | NA |
| 25WCAC041 | 4 | 6 | 2 | 0.03 | 115 | 510 | 3 | 50 | 0.02 | 59 | 0.2 |
| 25WCAC041 | 6 | 8 | 2 | 0.04 | 109 | 617 | 2 | 59 | 0.02 | 67 | 0.1 |
| 25WCAC041 | 8 | 10 | 2 | 0.05 | 81 | 640 | 1 | 70 | 0.01 | 72 | 0.1 |
| 25WCAC041 | 10 | 12 | 2 | 0.03 | 76 | 580 | 1 | 70 | 0.01 | 70 | 0.1 |
| 25WCAC041 | 12 | 14 | 2 | 0.03 | 114 | 686 | 1 | 72 | 0.02 | 73 | 0.2 |
| 25WCAC041 | 14 | 16 | 2 | 0.02 | 93 | 805 | 1 | 68 | 0.01 | 75 | 0.2 |
| 25WCAC041 | 16 | 18 | 2 | 0.09 | 156 | 658 | 5 | 83 | 0.03 | 67 | 0.4 |
| 25WCAC041 | 18 | 20 | 2 | 0.05 | 100 | 748 | 2 | 77 | 0.02 | 80 | 0.2 |
| 25WCAC041 | 20 | 22 | 2 | 0.04 | 98 | 1,130 | 1 | 76 | 0.02 | 106 | 0.3 |
| 25WCAC041 | 22 | 25 | 3 | 0.05 | 86 | 1,005 | 2 | 79 | 0.01 | 101 | 0.3 |
| 25WCAC042 | 0 | 4 | 4 | NA |
| 25WCAC042 | 4 | 6 | 2 | 0.52 | 264 | 298 | 13 | 91 | 0.02 | 51 | 0.6 |
| 25WCAC042 | 6 | 8 | 2 | 0.81 | 179 | 193 | 6 | 114 | 0.01 | 45 | 0.4 |
| 25WCAC042 | 8 | 10 | 2 | 2.01 | 437 | 334 | 32 | 132 | 0.02 | 48 | 0.4 |
| 25WCAC042 | 10 | 12 | 2 | 1.21 | 264 | 244 | 12 | 122 | 0.03 | 47 | 0.5 |
| 25WCAC042 | 12 | 14 | 2 | 0.60 | 125 | 141 | 4 | 109 | 0.02 | 44 | 0.5 |
| 25WCAC042 | 14 | 15 | 1 | 0.45 | 174 | 493 | 7 | 142 | 0.06 | 61 | 0.7 |
| 25WCAC042 | 15 | 16 | 1 | 0.23 | 375 | 1,535 | 19 | 309 | 0.02 | 119 | 0.8 |
| 25WCAC042 | 16 | 17 | 1 | 0.31 | 252 | 962 | 23 | 582 | 0.03 | 77 | 0.3 |
| 25WCAC042 | 17 | 18 | 1 | 0.68 | 66 | 301 | 25 | 151 | 0.02 | 25 | 0.8 |
| 25WCAC043 | 0 | 3 | 3 | NA |
| 25WCAC043 | 3 | 4 | 1 | 0.08 | 289 | 604 | 6 | 55 | 0.06 | 87 | 0.9 |
| 25WCAC043 | 4 | 5 | 1 | 0.11 | 293 | 648 | 3 | 61 | 0.03 | 64 | 0.1 |
| 25WCAC043 | 5 | 6 | 1 | 0.21 | 1,885 | 1,765 | 9 | 92 | 0.59 | 130 | 0.5 |
| 25WCAC043 | 6 | 7 | 1 | 0.19 | 4,770 | 1,845 | 6 | 142 | 0.26 | 139 | 0.4 |
| 25WCAC043 | 7 | 8 | 1 | 0.17 | 1,840 | 8,750 | 10 | 173 | 0.08 | 561 | 0.4 |
| 25WCAC043 | 8 | 9 | 1 | 0.42 | 3,550 | 7,390 | 11 | 91 | 1.42 | 309 | 3.0 |
| 25WCAC043 | 9 | 10 | 1 | 0.30 | 840 | 2,720 | 5 | 104 | 0.1 | 151 | 0.6 |
| 25WCAC043 | 10 | 12 | 2 | 0.45 | 536 | 561 | 3 | 89 | 0.08 | 73 | 0.2 |
| 25WCAC043 | 12 | 14 | 2 | 0.28 | 225 | 1,015 | 5 | 86 | 0.04 | 87 | 0.3 |
| 25WCAC043 | 14 | 16 | 2 | 0.38 | 201 | 1,060 | 3 | 102 | 0.05 | 87 | 0.8 |
| 25WCAC043 | 16 | 18 | 2 | 0.69 | 241 | 442 | 5 | 149 | 0.04 | 63 | 1.1 |
| 25WCAC044 | 0 | 4 | 4 | NA |
| 25WCAC044 | 4 | 6 | 2 | 0.08 | 240 | 609 | 4 | 59 | 0.04 | 78 | 0.3 |
| 25WCAC044 | 6 | 8 | 2 | 0.10 | 341 | 592 | 4 | 88 | 0.04 | 76 | 0.2 |
| 25WCAC044 | 8 | 10 | 2 | 0.18 | 413 | 553 | 5 | 97 | 0.05 | 78 | 0.2 |
| 25WCAC044 | 10 | 12 | 2 | 0.36 | 595 | 520 | 10 | 114 | 0.11 | 85 | 0.2 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC044 | 12 | 14 | 2 | 0.30 | 511 | 395 | 5 | 97 | 0.07 | 71 | 0.2 |
| 25WCAC044 | 14 | 16 | 2 | 0.30 | 606 | 475 | 5 | 97 | 0.1 | 77 | 0.3 |
| 25WCAC044 | 16 | 19 | 3 | 0.50 | 614 | 580 | 9 | 104 | 0.11 | 81 | 0.5 |
| 25WCAC045 | 0 | 4 | 4 | NA |
| 25WCAC045 | 4 | 6 | 2 | 0.03 | 292 | 788 | 2 | 60 | 0.04 | 75 | 0.1 |
| 25WCAC045 | 6 | 8 | 2 | 0.23 | 237 | 647 | 2 | 62 | 0.02 | 68 | 0.1 |
| 25WCAC045 | 8 | 10 | 2 | 0.10 | 139 | 654 | 2 | 66 | 0.03 | 70 | 0.2 |
| 25WCAC045 | 10 | 12 | 2 | 0.17 | 225 | 781 | 2 | 68 | 0.03 | 67 | 0.2 |
| 25WCAC045 | 12 | 14 | 2 | 0.13 | 321 | 742 | 2 | 103 | 0.03 | 73 | 0.2 |
| 25WCAC045 | 14 | 16 | 2 | 0.27 | 333 | 867 | 3 | 70 | 0.02 | 73 | 0.1 |
| 25WCAC045 | 16 | 18 | 2 | 0.43 | 881 | 1,360 | 2 | 65 | 0.06 | 89 | 0.2 |
| 25WCAC045 | 18 | 20 | 2 | 1.51 | 1,765 | 1,705 | 3 | 64 | 0.12 | 87 | 0.1 |
| 25WCAC045 | 20 | 22 | 2 | 0.28 | 1,195 | 1,160 | 2 | 56 | 0.1 | 74 | 0.2 |
| 25WCAC045 | 22 | 24 | 2 | 0.45 | 1,110 | 915 | 2 | 54 | 0.06 | 84 | 0.2 |
| 25WCAC045 | 24 | 26 | 2 | 1.63 | 1,105 | 1,135 | 1 | 64 | 0.04 | 89 | 0.3 |
| 25WCAC045 | 26 | 28 | 2 | 0.58 | 786 | 714 | 1 | 73 | 0.05 | 75 | 0.3 |
| 25WCAC045 | 28 | 30 | 2 | 0.38 | 621 | 806 | 5 | 105 | 0.06 | 80 | 0.4 |
| 25WCAC045 | 30 | 31 | 1 | 0.49 | 779 | 706 | 3 | 140 | 0.06 | 81 | 1.0 |
| 25WCAC045 | 31 | 32 | 1 | 0.16 | 221 | 571 | 4 | 119 | 0.05 | 62 | 0.5 |
| 25WCAC045 | 32 | 33 | 1 | 0.33 | 244 | 762 | 63 | 110 | 0.16 | 65 | 1.2 |
| 25WCAC045 | 33 | 34 | 1 | 0.25 | 138 | 807 | 33 | 194 | 0.06 | 67 | 1.7 |
| 25WCAC045 | 34 | 35 | 1 | 0.34 | 410 | 574 | 21 | 114 | 0.05 | 56 | 1.2 |
| 25WCAC045 | 35 | 36 | 1 | 0.27 | 111 | 157 | 24 | 66 | 0.04 | 15 | 4.0 |
| 25WCAC046 | 0 | 4 | 4 | NA |
| 25WCAC046 | 4 | 6 | 2 | 0.02 | 147 | 649 | 1 | 64 | 0.01 | 73 | 0.1 |
| 25WCAC046 | 6 | 8 | 2 | 0.04 | 147 | 643 | 2 | 74 | 0.02 | 80 | 0.2 |
| 25WCAC046 | 8 | 10 | 2 | 0.08 | 175 | 616 | 2 | 71 | 0.01 | 75 | 0.2 |
| 25WCAC046 | 10 | 12 | 2 | 0.05 | 200 | 719 | 1 | 72 | 0.01 | 76 | 0.1 |
| 25WCAC046 | 12 | 14 | 2 | 0.06 | 134 | 780 | 1 | 67 | 0.01 | 78 | 0.2 |
| 25WCAC046 | 14 | 16 | 2 | 0.10 | 177 | 727 | 1 | 70 | 0.02 | 82 | 0.3 |
| 25WCAC046 | 16 | 18 | 2 | 0.11 | 136 | 675 | 1 | 65 | 0.02 | 75 | 0.1 |
| 25WCAC046 | 18 | 20 | 2 | 0.11 | 125 | 617 | 1 | 73 | 0.02 | 74 | 0.4 |
| 25WCAC046 | 20 | 22 | 2 | 0.07 | 111 | 596 | 1 | 57 | 0.02 | 73 | 0.2 |
| 25WCAC046 | 22 | 24 | 2 | 0.16 | 114 | 399 | 66 | 141 | 0.02 | 50 | 0.5 |
| 25WCAC046 | 24 | 26 | 2 | 0.14 | 152 | 668 | 3 | 73 | 0.02 | 81 | 3.3 |
| 25WCAC046 | 26 | 27 | 1 | 0.10 | 109 | 639 | 3 | 71 | 0.01 | 85 | 0.2 |
| 25WCAC046 | 27 | 28 | 1 | 0.16 | 128 | 597 | 8 | 106 | 0.03 | 93 | 0.4 |
| 25WCAC046 | 28 | 29 | 1 | 0.15 | 109 | 644 | 13 | 87 | 0.03 | 88 | 0.3 |
| 25WCAC046 | 29 | 30 | 1 | 0.13 | 108 | 745 | 12 | 184 | 0.02 | 70 | 1.0 |
| 25WCAC047 | 0 | 4 | 4 | NA |
| 25WCAC047 | 4 | 6 | 2 | 0.19 | 92 | 1,170 | 2 | 80 | 0.02 | 109 | 0.2 |
| 25WCAC047 | 6 | 8 | 2 | 0.03 | 717 | 1,895 | 4 | 86 | 0.06 | 117 | 0.1 |
| 25WCAC047 | 8 | 10 | 2 | 0.06 | 1,670 | 2,300 | 13 | 86 | 0.19 | 133 | 0.2 |
| 25WCAC047 | 10 | 12 | 2 | 0.05 | 104 | 484 | 1 | 54 | 0.02 | 57 | 0.1 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC047 | 12 | 13 | 1 | 0.09 | 89 | 474 | 2 | 57 | 0.02 | 59 | 0.1 |
| 25WCAC047 | 13 | 14 | 1 | 0.07 | 169 | 568 | 2 | 64 | 0.05 | 56 | 0.2 |
| 25WCAC047 | 14 | 15 | 1 | 0.31 | 291 | 1,005 | 2 | 74 | 0.04 | 102 | 0.2 |
| 25WCAC047 | 15 | 16 | 1 | 0.12 | 159 | 1,205 | 2 | 78 | 0.02 | 127 | 0.1 |
| 25WCAC047 | 16 | 17 | 1 | 0.28 | 109 | 1,320 | 2 | 88 | 0.01 | 131 | 0.2 |
| 25WCAC047 | 17 | 18 | 1 | 0.13 | 208 | 1,250 | 1 | 84 | 0.02 | 122 | 0.1 |
| 25WCAC047 | 18 | 20 | 2 | 0.10 | 97 | 1,025 | 1 | 65 | 0.02 | 99 | 0.1 |
| 25WCAC047 | 20 | 22 | 2 | 0.04 | 68 | 948 | 1 | 65 | 0.01 | 98 | 0.1 |
| 25WCAC047 | 22 | 24 | 2 | 0.11 | 67 | 913 | 1 | 63 | 0.01 | 95 | 0.2 |
| 25WCAC047 | 24 | 26 | 2 | 0.09 | 49 | 748 | 1 | 61 | 0.01 | 79 | 0.3 |
| 25WCAC047 | 26 | 28 | 2 | 0.05 | 49 | 712 | 1 | 57 | 0.02 | 76 | 0.3 |
| 25WCAC047 | 28 | 30 | 2 | 0.08 | 56 | 688 | 1 | 60 | 0.01 | 80 | 0.2 |
| 25WCAC048 | 0 | 4 | 4 | NA |
| 25WCAC048 | 4 | 6 | 2 | 0.02 | 45 | 627 | 1 | 54 | 0.01 | 70 | 0.1 |
| 25WCAC048 | 6 | 8 | 2 | 0.02 | 55 | 557 | 1 | 57 | 0.01 | 64 | 0.1 |
| 25WCAC048 | 8 | 10 | 2 | 0.02 | 47 | 585 | 1 | 63 | 0.01 | 71 | 0.1 |
| 25WCAC048 | 10 | 12 | 2 | 0.06 | 47 | 655 | 2 | 68 | 0.01 | 80 | 0.1 |
| 25WCAC048 | 12 | 14 | 2 | 0.05 | 60 | 612 | 2 | 64 | 0.01 | 74 | 0.1 |
| 25WCAC048 | 14 | 16 | 2 | 0.02 | 31 | 601 | 5 | 57 | BD | 72 | 0.1 |
| 25WCAC048 | 16 | 18 | 2 | 0.04 | 61 | 627 | 1 | 65 | 0.01 | 76 | 0.1 |
| 25WCAC048 | 18 | 20 | 2 | 0.05 | 51 | 682 | 1 | 63 | 0.02 | 77 | 0.2 |
| 25WCAC048 | 20 | 22 | 2 | 0.04 | 75 | 650 | 1 | 60 | 0.01 | 71 | 0.1 |
| 25WCAC048 | 22 | 24 | 2 | 0.11 | 204 | 1,000 | 1 | 75 | 0.01 | 106 | 0.2 |
| 25WCAC048 | 24 | 26 | 2 | 0.11 | 183 | 890 | 1 | 79 | 0.01 | 97 | 0.2 |
| 25WCAC048 | 26 | 28 | 2 | 0.12 | 113 | 1,215 | 1 | 74 | 0.03 | 121 | 0.3 |
| 25WCAC048 | 28 | 30 | 2 | 0.11 | 116 | 1,465 | 1 | 86 | 0.01 | 128 | 0.2 |
| 25WCAC048 | 30 | 32 | 2 | 0.07 | 96 | 1,525 | 1 | 89 | 0.01 | 131 | 0.3 |
| 25WCAC048 | 32 | 34 | 2 | 0.17 | 164 | 1,600 | 1 | 95 | 0.02 | 132 | 0.5 |
| 25WCAC048 | 34 | 36 | 2 | 0.16 | 182 | 600 | 2 | 66 | 0.03 | 68 | 0.4 |
| 25WCAC048 | 36 | 38 | 2 | 0.07 | 133 | 548 | 1 | 60 | 0.02 | 67 | 0.4 |
| 25WCAC048 | 38 | 40 | 2 | 0.11 | 130 | 840 | 1 | 64 | 0.01 | 93 | 0.2 |
| 25WCAC048 | 40 | 42 | 2 | 0.09 | 92 | 770 | 1 | 76 | 0.01 | 87 | 0.2 |
| 25WCAC048 | 42 | 44 | 2 | 0.10 | 58 | 629 | 1 | 70 | 0.06 | 81 | 0.2 |
| 25WCAC048 | 44 | 46 | 2 | 0.17 | 119 | 568 | 12 | 71 | 0.04 | 81 | 0.2 |
| 25WCAC048 | 46 | 48 | 2 | 0.14 | 52 | 416 | 14 | 125 | 0.02 | 40 | 0.4 |
| 25WCAC049 | 0 | 4 | 4 | NA |
| 25WCAC049 | 4 | 6 | 2 | 0.06 | 99 | 947 | 1 | 80 | 0.01 | 83 | 0.1 |
| 25WCAC049 | 6 | 8 | 2 | 0.04 | 71 | 765 | 1 | 76 | 0.01 | 85 | 0.2 |
| 25WCAC049 | 8 | 10 | 2 | 0.04 | 33 | 674 | 1 | 72 | BD | 77 | 0.2 |
| 25WCAC049 | 10 | 12 | 2 | BD | 35 | 614 | 1 | 66 | BD | 79 | BD |
| 25WCAC049 | 12 | 13 | 1 | 0.04 | 68 | 691 | 1 | 71 | 0.02 | 82 | 0.1 |
| 25WCAC049 | 13 | 14 | 1 | 0.06 | 74 | 660 | 2 | 72 | 0.01 | 80 | 0.2 |
| 25WCAC049 | 14 | 15 | 1 | 0.04 | 64 | 654 | 1 | 70 | 0.01 | 78 | 0.1 |
| 25WCAC049 | 15 | 16 | 1 | 0.06 | 63 | 708 | 1 | 72 | 0.01 | 84 | 0.2 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC049 | 16 | 17 | 1 | 0.06 | 11 | 659 | 1 | 64 | 0.01 | 74 | 0.2 |
| 25WCAC049 | 17 | 18 | 1 | 0.17 | 44 | 699 | 1 | 65 | 0.01 | 78 | 0.1 |
| 25WCAC049 | 18 | 19 | 1 | 0.10 | 68 | 691 | 1 | 67 | 0.01 | 77 | 0.1 |
| 25WCAC049 | 19 | 20 | 1 | 0.02 | 46 | 652 | 1 | 60 | 0.01 | 72 | 0.1 |
| 25WCAC049 | 20 | 21 | 1 | 0.03 | 53 | 684 | 1 | 68 | 0.01 | 78 | 0.1 |
| 25WCAC049 | 21 | 22 | 1 | 0.03 | 53 | 657 | 1 | 62 | BD | 72 | 0.3 |
| 25WCAC049 | 22 | 23 | 1 | 0.06 | 52 | 747 | 1 | 65 | 0.01 | 79 | 0.2 |
| 25WCAC049 | 23 | 24 | 1 | 0.03 | 58 | 795 | 1 | 69 | 0.01 | 84 | 0.2 |
| 25WCAC049 | 24 | 25 | 1 | 0.04 | 126 | 737 | 1 | 67 | 0.01 | 76 | 0.3 |
| 25WCAC049 | 25 | 26 | 1 | 0.10 | 134 | 730 | 1 | 70 | 0.02 | 82 | 0.2 |
| 25WCAC049 | 26 | 27 | 1 | 0.04 | 98 | 702 | 1 | 73 | 0.01 | 80 | 0.2 |
| 25WCAC049 | 27 | 28 | 1 | 0.10 | 145 | 725 | 1 | 68 | 0.02 | 78 | 0.2 |
| 25WCAC049 | 28 | 29 | 1 | 0.21 | 308 | 737 | 1 | 65 | 0.05 | 74 | 0.2 |
| 25WCAC049 | 29 | 30 | 1 | 0.06 | 173 | 706 | 1 | 66 | 0.02 | 75 | 0.3 |
| 25WCAC050 | 0 | 4 | 4 | NA |
| 25WCAC050 | 4 | 6 | 2 | BD | 93 | 519 | 1 | 51 | 0.01 | 58 | 0.2 |
| 25WCAC050 | 6 | 8 | 2 | 0.02 | 394 | 634 | 1 | 49 | 0.03 | 57 | BD |
| 25WCAC050 | 8 | 10 | 2 | 0.08 | 210 | 917 | 1 | 62 | 0.03 | 96 | 0.1 |
| 25WCAC050 | 10 | 12 | 2 | 0.03 | 87 | 1,115 | 6 | 68 | 0.01 | 115 | 0.1 |
| 25WCAC050 | 12 | 14 | 2 | 0.01 | 53 | 698 | 1 | 66 | BD | 85 | 0.1 |
| 25WCAC050 | 14 | 16 | 2 | 0.03 | 76 | 707 | 1 | 63 | 0.01 | 84 | 0.1 |
| 25WCAC050 | 16 | 18 | 2 | 0.02 | 43 | 714 | 1 | 67 | BD | 89 | 0.1 |
| 25WCAC050 | 18 | 20 | 2 | 0.02 | 41 | 720 | 1 | 69 | BD | 87 | 0.1 |
| 25WCAC051 | 0 | 4 | 4 | NA |
| 25WCAC051 | 4 | 6 | 2 | 0.03 | 39 | 786 | 1 | 70 | 0.01 | 87 | 0.2 |
| 25WCAC051 | 6 | 8 | 2 | 0.01 | 36 | 783 | 1 | 65 | BD | 88 | 0.1 |
| 25WCAC051 | 8 | 10 | 2 | 0.02 | 36 | 794 | 1 | 64 | BD | 90 | 0.1 |
| 25WCAC051 | 10 | 12 | 2 | 0.02 | 44 | 760 | 2 | 63 | BD | 86 | 0.1 |
| 25WCAC051 | 12 | 14 | 2 | 0.11 | 71 | 680 | 1 | 73 | BD | 85 | 0.1 |
| 25WCAC051 | 14 | 16 | 2 | 0.04 | 38 | 649 | 1 | 66 | BD | 82 | 0.1 |
| 25WCAC051 | 16 | 18 | 2 | 0.06 | 48 | 632 | 1 | 66 | BD | 80 | 0.1 |
| 25WCAC051 | 18 | 20 | 2 | 0.07 | 35 | 628 | 1 | 65 | BD | 81 | 0.1 |
| 25WCAC052 | 0 | 2 | 2 | NA |
| 25WCAC052 | 2 | 3 | 1 | 0.12 | 43 | 700 | 5 | 50 | 0.02 | 64 | 0.1 |
| 25WCAC052 | 3 | 4 | 1 | 0.03 | 48 | 744 | 2 | 55 | 0.01 | 70 | 0.2 |
| 25WCAC052 | 4 | 5 | 1 | 0.14 | 91 | 855 | 2 | 81 | 0.01 | 77 | 0.1 |
| 25WCAC052 | 5 | 6 | 1 | 0.05 | 52 | 589 | 2 | 60 | 0.01 | 66 | 0.1 |
| 25WCAC052 | 6 | 7 | 1 | 0.01 | 85 | 791 | 2 | 77 | 0.01 | 78 | 0.1 |
| 25WCAC052 | 7 | 8 | 1 | 0.01 | 135 | 1,090 | 1 | 90 | 0.01 | 89 | 0.1 |
| 25WCAC052 | 8 | 10 | 2 | BD | 123 | 1,245 | 1 | 90 | 0.01 | 96 | 0.1 |
| 25WCAC052 | 10 | 12 | 2 | 0.07 | 51 | 783 | 2 | 75 | BD | 82 | 0.1 |
| 25WCAC052 | 12 | 14 | 2 | 0.03 | 68 | 677 | 1 | 68 | BD | 85 | 0.1 |
| 25WCAC052 | 14 | 16 | 2 | 0.04 | 54 | 596 | 1 | 60 | BD | 79 | 0.1 |
| 25WCAC052 | 16 | 18 | 2 | 0.02 | 42 | 658 | 1 | 66 | 0.01 | 85 | 0.1 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC052 | 18 | 20 | 2 | 0.04 | 43 | 671 | 1 | 63 | BD | 84 | 0.1 |
| 25WCAC053 | 0 | 4 | 4 | NA |
| 25WCAC053 | 4 | 6 | 2 | 0.04 | 47 | 648 | 1 | 61 | BD | 75 | 0.2 |
| 25WCAC053 | 6 | 8 | 2 | 0.09 | 39 | 647 | 1 | 65 | BD | 78 | 0.2 |
| 25WCAC053 | 8 | 10 | 2 | 0.02 | 29 | 620 | 1 | 63 | BD | 80 | 0.1 |
| 25WCAC053 | 10 | 12 | 2 | 0.04 | 45 | 645 | 1 | 61 | BD | 76 | 0.1 |
| 25WCAC053 | 12 | 14 | 2 | 0.01 | 42 | 702 | 1 | 65 | 0.01 | 84 | 0.1 |
| 25WCAC053 | 14 | 16 | 2 | 0.09 | 26 | 610 | 1 | 61 | BD | 77 | 0.1 |
| 25WCAC054 | 0 | 6 | 6 | NA |
| 25WCAC054 | 6 | 9 | 3 | 0.02 | 36 | 569 | 1 | 65 | 0.01 | 73 | BD |
| 25WCAC054 | 9 | 11 | 2 | 0.04 | 43 | 579 | 1 | 64 | 0.01 | 74 | 0.1 |
| 25WCAC054 | 11 | 13 | 2 | 0.04 | 42 | 547 | 1 | 74 | 0.01 | 74 | 0.1 |
| 25WCAC054 | 13 | 15 | 2 | 0.09 | 68 | 683 | 2 | 64 | 0.01 | 80 | 0.1 |
| 25WCAC054 | 15 | 17 | 2 | 0.07 | 69 | 758 | 1 | 58 | 0.01 | 81 | BD |
| 25WCAC054 | 17 | 19 | 2 | 0.06 | 117 | 956 | 1 | 64 | 0.01 | 90 | 0.1 |
| 25WCAC054 | 19 | 21 | 2 | 0.06 | 352 | 1,375 | 1 | 66 | 0.04 | 102 | 0.1 |
| 25WCAC054 | 21 | 23 | 2 | 0.08 | 99 | 818 | 1 | 72 | 0.01 | 83 | 0.1 |
| 25WCAC054 | 23 | 25 | 2 | 0.09 | 117 | 1,295 | 1 | 77 | 0.02 | 117 | 0.1 |
| 25WCAC054 | 25 | 27 | 2 | 0.11 | 110 | 1,115 | 2 | 83 | 0.01 | 111 | 0.1 |
| 25WCAC054 | 27 | 29 | 2 | 0.08 | 93 | 891 | 1 | 75 | 0.01 | 98 | 0.2 |
| 25WCAC054 | 29 | 31 | 2 | 0.13 | 107 | 1,000 | 1 | 80 | 0.01 | 99 | 0.2 |
| 25WCAC054 | 31 | 33 | 2 | 0.12 | 65 | 609 | 1 | 68 | 0.01 | 71 | 0.2 |
| 25WCAC055 | 0 | 4 | 4 | NA |
| 25WCAC055 | 4 | 6 | 2 | 0.02 | 58 | 734 | 1 | 70 | 0.01 | 73 | 0.1 |
| 25WCAC055 | 6 | 8 | 2 | 0.03 | 81 | 965 | 1 | 72 | 0.01 | 89 | 0.1 |
| 25WCAC055 | 8 | 10 | 2 | 0.11 | 110 | 1,450 | 1 | 81 | 0.01 | 124 | 0.4 |
| 25WCAC055 | 10 | 12 | 2 | 0.13 | 102 | 1,485 | 1 | 72 | 0.02 | 135 | 0.1 |
| 25WCAC055 | 12 | 14 | 2 | 0.11 | 110 | 1,365 | 2 | 83 | 0.01 | 125 | 0.2 |
| 25WCAC055 | 14 | 16 | 2 | 0.04 | 66 | 673 | 1 | 83 | 0.01 | 80 | 0.1 |
| 25WCAC055 | 16 | 18 | 2 | 0.07 | 140 | 1,170 | 1 | 88 | 0.02 | 88 | 0.1 |
| 25WCAC055 | 18 | 20 | 2 | 0.06 | 104 | 925 | 3 | 81 | 0.02 | 98 | 0.1 |
| 25WCAC055 | 20 | 22 | 2 | 0.37 | 95 | 1,025 | 3 | 82 | 0.01 | 109 | 0.1 |
| 25WCAC055 | 22 | 24 | 2 | 0.58 | 81 | 790 | 1 | 72 | 0.01 | 82 | 0.1 |
| 25WCAC055 | 24 | 26 | 2 | 0.20 | 85 | 573 | 2 | 77 | 0.04 | 72 | 0.2 |
| 25WCAC055 | 26 | 28 | 2 | 0.16 | 76 | 672 | 1 | 83 | 0.02 | 79 | 0.2 |
| 25WCAC055 | 28 | 30 | 2 | 0.13 | 73 | 683 | 2 | 69 | 0.02 | 82 | 0.2 |
| 25WCAC055 | 30 | 32 | 2 | 0.13 | 74 | 724 | 1 | 79 | 0.01 | 87 | 0.3 |
| 25WCAC055 | 32 | 34 | 2 | 0.06 | 73 | 643 | 1 | 78 | 0.01 | 82 | 0.3 |
| 25WCAC055 | 34 | 36 | 2 | 0.34 | 192 | 637 | 1 | 76 | 0.03 | 70 | 0.3 |
| 25WCAC055 | 36 | 38 | 2 | 0.25 | 354 | 953 | 3 | 67 | 0.03 | 89 | 0.4 |
| 25WCAC055 | 38 | 40 | 2 | 0.07 | 37 | 690 | 1 | 87 | BD | 82 | 0.2 |
| 25WCAC055 | 40 | 42 | 2 | 0.14 | 87 | 606 | 6 | 84 | 0.01 | 71 | 0.2 |
| 25WCAC055 | 42 | 44 | 2 | 0.13 | 106 | 576 | 1 | 88 | 0.01 | 73 | 0.3 |
| 25WCAC055 | 44 | 46 | 2 | 0.11 | 68 | 720 | 1 | 87 | 0.01 | 87 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC055 | 46 | 48 | 2 | 0.28 | 294 | 876 | 3 | 69 | 0.02 | 82 | 0.2 |
| 25WCAC055 | 48 | 51 | 3 | 0.15 | 165 | 831 | 2 | 65 | 0.01 | 82 | 0.2 |
| 25WCAC056 | 0 | 2 | 2 | NA |
| 25WCAC056 | 2 | 4 | 2 | 0.40 | 43 | 630 | 1 | 64 | 0.01 | 135 | 0.4 |
| 25WCAC056 | 4 | 6 | 2 | 0.13 | 46 | 713 | 2 | 69 | 0.02 | 82 | 0.2 |
| 25WCAC056 | 6 | 8 | 2 | 0.12 | 47 | 661 | 1 | 67 | 0.01 | 77 | 0.2 |
| 25WCAC057 | 0 | 2 | 2 | 0.06 | 70 | 568 | 3 | 59 | 0.02 | 65 | 0.2 |
| 25WCAC057 | 2 | 4 | 2 | 0.04 | 66 | 608 | 2 | 68 | 0.01 | 277 | 0.5 |
| 25WCAC057 | 4 | 6 | 2 | 0.05 | 57 | 691 | 2 | 72 | 0.01 | 89 | 0.2 |
| 25WCAC057 | 6 | 8 | 2 | 0.09 | 83 | 743 | 2 | 84 | 0.02 | 81 | 0.3 |
| 25WCAC058 | 0 | 3 | 3 | 0.02 | 79 | 641 | 3 | 62 | 0.01 | 71 | 0.2 |
| 25WCAC058 | 3 | 5 | 2 | 0.03 | 86 | 661 | 5 | 64 | 0.02 | 73 | 0.3 |
| 25WCAC058 | 5 | 7 | 2 | 0.04 | 105 | 746 | 8 | 72 | 0.05 | 73 | 0.2 |
| 25WCAC058 | 7 | 9 | 2 | 0.13 | 137 | 767 | 4 | 71 | 0.04 | 76 | 0.1 |
| 25WCAC058 | 9 | 11 | 2 | 0.38 | 173 | 856 | 2 | 78 | 0.04 | 84 | 0.2 |
| 25WCAC059 | 0 | 1 | 1 | 0.21 | 119 | 453 | 19 | 35 | 0.07 | 27 | 0.4 |
| 25WCAC059 | 1 | 2 | 1 | 0.21 | 225 | 499 | 11 | 55 | 0.06 | 46 | 0.8 |
| 25WCAC059 | 2 | 3 | 1 | 0.12 | 204 | 837 | 5 | 61 | 0.07 | 84 | 0.4 |
| 25WCAC059 | 3 | 4 | 1 | 0.35 | 274 | 697 | 7 | 78 | 0.07 | 74 | 0.9 |
| 25WCAC060 | 0 | 1 | 1 | 0.25 | 287 | 697 | 3 | 55 | 0.05 | 67 | 0.3 |
| 25WCAC060 | 1 | 2 | 1 | 0.24 | 177 | 692 | 4 | 65 | 0.04 | 70 | 0.4 |
| 25WCAC060 | 2 | 3 | 1 | 0.13 | 196 | 916 | 3 | 70 | 0.04 | 87 | 0.3 |
| 25WCAC060 | 3 | 4 | 1 | 0.72 | 330 | 1,000 | 3 | 67 | 0.07 | 82 | 0.5 |
| 25WCAC060 | 4 | 5 | 1 | 0.43 | 295 | 971 | 4 | 87 | 0.06 | 84 | 0.4 |
| 25WCAC060 | 5 | 6 | 1 | 1.00 | 385 | 990 | 6 | 105 | 0.1 | 83 | 0.4 |
| 25WCAC060 | 6 | 7 | 1 | 0.32 | 339 | 1,035 | 8 | 86 | 0.06 | 88 | 0.4 |
| 25WCAC060 | 7 | 8 | 1 | 0.12 | 207 | 929 | 2 | 73 | 0.05 | 86 | 0.2 |
| 25WCAC060 | 8 | 9 | 1 | 0.23 | 113 | 901 | 15 | 81 | 0.02 | 89 | 0.4 |
| 25WCAC060 | 9 | 10 | 1 | 0.23 | 271 | 873 | 3 | 75 | 0.05 | 79 | 1.0 |
| 25WCAC060 | 10 | 11 | 1 | 0.28 | 268 | 872 | 12 | 120 | 0.06 | 68 | 0.5 |
| 25WCAC060 | 11 | 12 | 1 | 1.24 | 2,010 | 2,480 | 15 | 92 | 0.46 | 107 | 1.0 |
| 25WCAC060 | 12 | 13 | 1 | 0.30 | 414 | 735 | 9 | 81 | 0.16 | 71 | 0.5 |
| 25WCAC061 | 0 | 2 | 2 | 0.12 | 203 | 759 | 5 | 58 | 0.07 | 69 | 0.4 |
| 25WCAC061 | 2 | 4 | 2 | 0.37 | 365 | 971 | 12 | 79 | 0.18 | 87 | 0.3 |
| 25WCAC061 | 4 | 6 | 2 | 0.33 | 358 | 778 | 11 | 89 | 0.15 | 74 | 0.4 |
| 25WCAC061 | 6 | 8 | 2 | 0.55 | 480 | 883 | 12 | 77 | 0.15 | 72 | 0.4 |
| 25WCAC061 | 8 | 10 | 2 | 0.37 | 415 | 944 | 6 | 88 | 0.08 | 103 | 0.6 |
| 25WCAC062 | 0 | 2 | 2 | 0.14 | 111 | 695 | 1 | 60 | 0.03 | 79 | 0.2 |
| 25WCAC062 | 2 | 4 | 2 | 0.37 | 199 | 702 | 3 | 59 | 0.04 | 72 | 0.3 |
| 25WCAC062 | 4 | 6 | 2 | 0.18 | 174 | 682 | 1 | 78 | 0.03 | 83 | 0.2 |
| 25WCAC062 | 6 | 8 | 2 | 0.24 | 305 | 811 | 2 | 82 | 0.05 | 84 | 0.2 |
| 25WCAC062 | 8 | 10 | 2 | 0.16 | 373 | 942 | 1 | 76 | 0.05 | 87 | 0.2 |
| 25WCAC062 | 10 | 12 | 2 | 0.27 | 750 | 1,020 | 4 | 82 | 0.13 | 90 | 0.3 |
| 25WCAC062 | 12 | 14 | 2 | 0.25 | 292 | 727 | 4 | 78 | 0.07 | 80 | 0.3 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC062 | 14 | 16 | 2 | 0.30 | 298 | 824 | 9 | 85 | 0.14 | 74 | 0.4 |
| 25WCAC062 | 16 | 18 | 2 | 0.21 | 166 | 796 | 4 | 61 | 0.06 | 84 | 0.3 |
| 25WCAC063 | 0 | 3 | 3 | NA |
| 25WCAC063 | 3 | 5 | 2 | 0.13 | 330 | 1,455 | 1 | 78 | 0.03 | 114 | 0.1 |
| 25WCAC063 | 5 | 7 | 2 | 0.15 | 413 | 1,020 | 1 | 80 | 0.06 | 94 | 0.2 |
| 25WCAC063 | 7 | 9 | 2 | 0.73 | 113 | 771 | 1 | 65 | 0.02 | 89 | 0.2 |
| 25WCAC063 | 9 | 11 | 2 | 0.09 | 105 | 655 | 1 | 59 | 0.01 | 72 | 0.2 |
| 25WCAC063 | 11 | 13 | 2 | 0.07 | 108 | 740 | 1 | 61 | 0.02 | 83 | 0.2 |
| 25WCAC063 | 13 | 15 | 2 | 0.03 | 95 | 666 | 1 | 54 | 0.03 | 76 | 0.2 |
| 25WCAC063 | 15 | 17 | 2 | 0.20 | 579 | 952 | 6 | 55 | 0.06 | 81 | 0.2 |
| 25WCAC063 | 17 | 19.5 | 2.5 | 0.56 | 821 | 1,260 | 98 | 61 | 0.4 | 92 | 0.2 |
| 25WCAC064 | 0 | 1 | 1 | NA |
| 25WCAC064 | 1 | 3 | 2 | 0.06 | 187 | 500 | 4 | 76 | 0.04 | 72 | 0.1 |
| 25WCAC064 | 3 | 5 | 2 | 0.08 | 201 | 771 | 2 | 80 | 0.03 | 85 | 0.3 |
| 25WCAC064 | 5 | 7 | 2 | 0.09 | 139 | 756 | 1 | 68 | 0.03 | 88 | 0.1 |
| 25WCAC064 | 7 | 9 | 2 | 0.05 | 97 | 751 | 1 | 60 | 0.02 | 81 | 0.3 |
| 25WCAC064 | 9 | 11 | 2 | 0.25 | 411 | 844 | 2 | 62 | 0.05 | 82 | 0.2 |
| 25WCAC064 | 11 | 13 | 2 | 0.42 | 281 | 731 | 1 | 69 | 0.04 | 187 | 1.2 |
| 25WCAC065 | 0 | 4 | 4 | NA |
| 25WCAC065 | 4 | 6 | 2 | 0.14 | 370 | 1,380 | 1 | 79 | 0.05 | 136 | 0.1 |
| 25WCAC065 | 6 | 8 | 2 | 0.10 | 315 | 1,705 | 1 | 83 | 0.04 | 145 | 0.1 |
| 25WCAC065 | 8 | 10 | 2 | 0.14 | 445 | 1,385 | 1 | 76 | 0.05 | 127 | 0.2 |
| 25WCAC065 | 10 | 12 | 2 | 0.40 | 494 | 1,060 | 3 | 65 | 0.07 | 98 | 0.3 |
| 25WCAC065 | 12 | 14 | 2 | 0.53 | 858 | 1,340 | 2 | 78 | 0.1 | 102 | 0.3 |
| 25WCAC065 | 14 | 16 | 2 | 0.62 | 1,070 | 1,635 | 2 | 83 | 0.14 | 121 | 0.4 |
| 25WCAC065 | 16 | 18 | 2 | 1.29 | 2,380 | 2,700 | 1 | 75 | 0.26 | 134 | 0.3 |
| 25WCAC065 | 18 | 20 | 2 | 1.87 | 3,690 | 3,900 | 2 | 68 | 0.42 | 156 | 0.4 |
| 25WCAC066 | 0 | 2 | 2 | 0.11 | 1,380 | 1,470 | 2 | 66 | 0.19 | 104 | 0.2 |
| 25WCAC066 | 2 | 4 | 2 | 0.22 | 1,185 | 1,325 | 2 | 65 | 0.16 | 110 | 0.2 |
| 25WCAC066 | 4 | 6 | 2 | 0.41 | 674 | 1,535 | 2 | 80 | 0.11 | 99 | 0.1 |
| 25WCAC066 | 6 | 8 | 2 | 0.49 | 463 | 1,900 | 2 | 91 | 0.11 | 115 | 0.2 |
| 25WCAC066 | 8 | 10 | 2 | 0.29 | 838 | 1,515 | 2 | 74 | 0.18 | 143 | 0.1 |
| 25WCAC066 | 10 | 12 | 2 | 0.34 | 802 | 1,695 | 2 | 90 | 0.15 | 143 | 0.2 |
| 25WCAC066 | 12 | 14 | 2 | 0.40 | 435 | 1,850 | 1 | 101 | 0.1 | 139 | 0.1 |
| 25WCAC066 | 14 | 16 | 2 | 0.72 | 659 | 2,030 | 15 | 100 | 0.16 | 124 | 0.3 |
| 25WCAC066 | 16 | 18 | 2 | 0.67 | 1,420 | 1,425 | 4 | 87 | 0.18 | 99 | 0.2 |
| 25WCAC066 | 18 | 20 | 2 | 0.56 | 1,500 | 1,715 | 3 | 72 | 0.22 | 134 | 0.5 |
| 25WCAC066 | 20 | 22 | 2 | 0.43 | 1,180 | 1,050 | 3 | 91 | 0.23 | 89 | 0.3 |
| 25WCAC066 | 22 | 24 | 2 | 0.70 | 1,480 | 1,495 | 8 | 62 | 0.33 | 89 | 0.7 |
| 25WCAC067 | 0 | 2 | 2 | NA |
| 25WCAC067 | 2 | 4 | 2 | 0.11 | 319 | 863 | 7 | 60 | 0.07 | 77 | 0.2 |
| 25WCAC067 | 4 | 6 | 2 | 0.16 | 651 | 967 | 6 | 71 | 0.11 | 84 | 0.4 |
| 25WCAC067 | 6 | 8 | 2 | 0.18 | 206 | 572 | 5 | 68 | 0.03 | 72 | 0.3 |
| 25WCAC067 | 8 | 10 | 2 | 0.35 | 396 | 793 | 4 | 80 | 0.05 | 86 | 0.2 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC067 | 10 | 12 | 2 | 0.26 | 387 | 587 | 4 | 89 | 0.04 | 86 | 0.2 |
| 25WCAC068 | 0 | 4 | 4 | NA |
| 25WCAC068 | 4 | 6 | 2 | 0.05 | 273 | 637 | 2 | 40 | 0.03 | 59 | 0.2 |
| 25WCAC068 | 6 | 8 | 2 | 0.24 | 600 | 1,030 | 1 | 55 | 0.05 | 78 | 0.1 |
| 25WCAC068 | 8 | 10 | 2 | 0.05 | 454 | 904 | 2 | 60 | 0.04 | 67 | 0.1 |
| 25WCAC068 | 10 | 12 | 2 | 0.08 | 597 | 1,025 | 4 | 63 | 0.11 | 70 | 0.1 |
| 25WCAC068 | 12 | 14 | 2 | 0.05 | 506 | 979 | 3 | 61 | 0.08 | 69 | 0.3 |
| 25WCAC068 | 14 | 16 | 2 | 0.04 | 253 | 895 | 1 | 84 | 0.02 | 78 | 0.1 |
| 25WCAC068 | 16 | 18 | 2 | 0.03 | 284 | 936 | 5 | 65 | 0.04 | 83 | 0.1 |
| 25WCAC068 | 18 | 20 | 2 | 0.05 | 191 | 752 | 2 | 74 | 0.03 | 79 | 0.2 |
| 25WCAC068 | 20 | 22 | 2 | 0.04 | 263 | 896 | 3 | 78 | 0.04 | 95 | 0.1 |
| 25WCAC068 | 22 | 24 | 2 | 0.09 | 276 | 741 | 1 | 82 | 0.04 | 86 | 0.2 |
| 25WCAC068 | 24 | 26 | 2 | 0.05 | 288 | 796 | 1 | 77 | 0.03 | 88 | 0.1 |
| 25WCAC068 | 26 | 28 | 2 | 0.12 | 418 | 880 | 1 | 82 | 0.02 | 83 | 0.2 |
| 25WCAC068 | 28 | 31 | 3 | 0.10 | 266 | 833 | 1 | 81 | 0.04 | 82 | 0.1 |
| 25WCAC069 | 0 | 4 | 4 | NA |
| 25WCAC069 | 4 | 6 | 2 | 0.04 | 71 | 612 | 1 | 51 | 0.01 | 70 | 0.2 |
| 25WCAC069 | 6 | 8 | 2 | 0.06 | 105 | 745 | 1 | 67 | 0.02 | 71 | 0.3 |
| 25WCAC069 | 8 | 10 | 2 | 0.07 | 115 | 1,180 | 1 | 81 | 0.03 | 89 | 0.3 |
| 25WCAC069 | 10 | 12 | 2 | 0.14 | 125 | 1,335 | 1 | 94 | 0.04 | 99 | 0.3 |
| 25WCAC069 | 12 | 14 | 2 | 0.12 | 142 | 1,115 | 1 | 89 | 0.02 | 90 | 0.2 |
| 25WCAC069 | 14 | 16 | 2 | 0.10 | 148 | 1,050 | 1 | 91 | 0.03 | 84 | 0.2 |
| 25WCAC069 | 16 | 18 | 2 | 0.08 | 149 | 1,050 | 1 | 97 | 0.02 | 89 | 0.2 |
| 25WCAC069 | 18 | 20 | 2 | 0.11 | 111 | 915 | 1 | 81 | 0.02 | 85 | 0.3 |
| 25WCAC069 | 20 | 22 | 2 | 0.06 | 76 | 808 | 1 | 75 | 0.01 | 84 | 0.2 |
| 25WCAC069 | 22 | 24 | 2 | 0.02 | 56 | 789 | 1 | 69 | 0.01 | 81 | 0.3 |
| 25WCAC070 | 0 | 3 | 3 | NA |
| 25WCAC070 | 3 | 5 | 2 | 0.05 | 526 | 595 | 3 | 69 | 0.05 | 79 | 0.1 |
| 25WCAC070 | 5 | 7 | 2 | 0.13 | 627 | 588 | 6 | 78 | 0.08 | 76 | 0.2 |
| 25WCAC070 | 7 | 9 | 2 | 0.10 | 483 | 564 | 2 | 83 | 0.04 | 75 | 0.1 |
| 25WCAC070 | 9 | 11 | 2 | 0.12 | 585 | 599 | 11 | 91 | 0.07 | 74 | 0.2 |
| 25WCAC070 | 11 | 13 | 2 | 0.17 | 376 | 460 | 7 | 83 | 0.05 | 69 | 0.2 |
| 25WCAC070 | 13 | 15 | 2 | 0.17 | 307 | 476 | 5 | 82 | 0.03 | 68 | 0.2 |
| 25WCAC071 | 0 | 4 | 4 | NA |
| 25WCAC071 | 4 | 6 | 2 | 0.08 | 143 | 209 | 10 | 66 | 0.02 | 40 | 0.4 |
| 25WCAC071 | 6 | 8 | 2 | 0.16 | 205 | 200 | 14 | 108 | 0.02 | 44 | 0.5 |
| 25WCAC071 | 8 | 10 | 2 | 0.19 | 429 | 440 | 20 | 105 | 0.06 | 61 | 0.6 |
| 25WCAC071 | 10 | 12 | 2 | 0.27 | 545 | 618 | 11 | 98 | 0.1 | 72 | 0.4 |
| 25WCAC071 | 12 | 14 | 2 | 39.30 | 415 | 491 | 15 | 121 | 0.1 | 648 | 1.6 |
| 25WCAC072 | 0 | 3 | 3 | NA |
| 25WCAC072 | 3 | 5 | 2 | 0.29 | 612 | 627 | 14 | 75 | 0.11 | 99 | 1.1 |
| 25WCAC072 | 5 | 7 | 2 | 0.28 | 446 | 635 | 9 | 66 | 0.09 | 68 | 0.5 |
| 25WCAC072 | 7 | 9 | 2 | 0.53 | 624 | 719 | 11 | 106 | 0.1 | 62 | 0.6 |
| 25WCAC072 | 9 | 12 | 3 | 1.07 | 422 | 132 | 20 | 70 | 0.16 | 33 | 0.9 |

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| Hole ID | From (m) | To (m) | Interval (m) | Ag (g/t) | Cu (ppm) | Ni (ppm) | Pb (ppm) | Zn (ppm) | Bi (ppm) | Co (ppm) | Mo (ppm) |
|-----------|----------|--------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25WCAC073 | 0 | 3 | 3 | NA |
| 25WCAC073 | 3 | 4 | 1 | 0.05 | 74 | 518 | 3 | 27 | 0.03 | 53 | 0.2 |
| 25WCAC073 | 4 | 5 | 1 | 0.10 | 1,045 | 854 | 8 | 27 | 0.09 | 75 | 2.5 |
| 25WCAC073 | 5 | 6 | 1 | 0.31 | 1,480 | 690 | 18 | 41 | 0.36 | 56 | 6.8 |
| 25WCAC073 | 6 | 7 | 1 | 1.24 | 397 | 212 | 124 | 39 | 0.25 | 23 | 1.7 |
| 25WCAC074 | 0 | 4 | 4 | NA |
| 25WCAC074 | 4 | 5 | 1 | 0.05 | 455 | 513 | 4 | 38 | 0.07 | 58 | 0.1 |
| 25WCAC074 | 5 | 6 | 1 | 0.05 | 516 | 508 | 3 | 33 | 0.04 | 56 | 0.2 |
| 25WCAC074 | 6 | 7 | 1 | 0.08 | 577 | 1,155 | 5 | 114 | 0.08 | 131 | 0.3 |
| 25WCAC074 | 7 | 8 | 1 | 2.06 | 666 | 359 | 18 | 66 | 0.21 | 36 | 0.6 |
| 25WCAC074 | 8 | 9 | 1 | 2.14 | 421 | 345 | 42 | 74 | 0.25 | 40 | 0.8 |
| 25WCAC075 | 0 | 3 | 3 | NA |
| 25WCAC075 | 3 | 5 | 2 | 0.36 | 382 | 550 | 9 | 46 | 0.07 | 61 | 0.4 |
| 25WCAC075 | 5 | 7 | 2 | 0.46 | 368 | 815 | 14 | 80 | 0.09 | 61 | 0.5 |
| 25WCAC076 | 0 | 5 | 5 | NA |
| 25WCAC076 | 5 | 7 | 2 | 0.08 | 752 | 738 | 9 | 84 | 0.14 | 90 | 0.2 |
| 25WCAC076 | 7 | 9 | 2 | 0.06 | 729 | 703 | 16 | 89 | 0.11 | 90 | 0.2 |
| 25WCAC076 | 9 | 11 | 2 | 0.07 | 620 | 700 | 11 | 97 | 0.07 | 83 | 0.2 |
| 25WCAC076 | 11 | 13 | 2 | 0.09 | 568 | 591 | 4 | 87 | 0.09 | 74 | 0.3 |
| 25WCAC076 | 13 | 15 | 2 | 0.13 | 756 | 639 | 4 | 95 | 0.11 | 87 | 0.4 |
| 25WCAC076 | 15 | 17 | 2 | 0.14 | 821 | 698 | 8 | 93 | 0.14 | 97 | 0.3 |
| 25WCAC076 | 17 | 19 | 2 | 0.13 | 807 | 665 | 8 | 94 | 0.11 | 81 | 0.3 |
| 25WCAC076 | 19 | 20 | 1 | 0.24 | 245 | 606 | 3 | 66 | 0.04 | 73 | 0.7 |
| 25WCAC076 | 20 | 21 | 1 | 0.71 | 1,025 | 842 | 6 | 75 | 0.11 | 98 | 0.4 |
| 25WCAC076 | 21 | 22 | 1 | 1.03 | 1,570 | 1,030 | 7 | 72 | 0.18 | 115 | 0.5 |
| 25WCAC076 | 22 | 23 | 1 | 0.51 | 673 | 644 | 5 | 61 | 0.08 | 77 | 0.3 |
| 25WCAC076 | 23 | 24 | 1 | 0.51 | 513 | 668 | 6 | 71 | 0.08 | 69 | 0.4 |
| 25WCAC076 | 24 | 25 | 1 | 0.21 | 146 | 509 | 6 | 74 | 0.06 | 50 | 0.4 |
| 25WCAC076 | 25 | 26 | 1 | 0.43 | 206 | 1,215 | 3 | 94 | 0.04 | 99 | 0.6 |
| 25WCAC076 | 26 | 27 | 1 | 0.76 | 201 | 498 | 80 | 174 | 0.05 | 48 | 0.7 |
| 25WCAC076 | 27 | 28 | 1 | 1.39 | 87 | 140 | 65 | 61 | 0.02 | 15 | 1.3 |

Notes: intervals are down hole lengths not true widths; NA is not assayed or sampled; BD is below detection

Appendix 4: JORC Code, 2012 – Table 1 - Elizabeth Hill Aircore Drill Assay Results

Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---------------------|--|--|
| Sampling techniques | <ul style="list-style-type: none"> 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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where ‘industry standard’ work has been done this would be relatively simple (e.g. ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information. | <ul style="list-style-type: none"> Wallis Drilling was engaged to complete aircore drilling at the Elizabeth Hill Silver Project using the Mantis 200 drill rig. Aircore drilling aimed to obtain 1m geochemical samples at prospects under cover material. A hydraulic rotary sample splitter on the rig was used to obtain a representative 2kg – 3kg sample of every metre drilled in a pre-numbered calico bag. The bags were placed on the ground next to the remainder of the 1m sample that was collected in a bucket. The samples were placed in order in rows of 10 samples. Samples of each metre drilled were sieved and representative chip samples were collected and placed in numbered chip trays. When small amounts of water were encountered in the hole, samples continued to be collected with care taken to obtain as representative a sample per metre as possible. Notes were made on logging sheets where water was intersected in a drill hole. Any contamination was also recorded in the drill logs. For most holes, sample compositing was completed on 2m intervals, however there were some 3m sample intervals. When compositing, a uniquely numbered calico bag was used and the sample was collected by using a scoop through the sample pile to ensure the sample was as representative as possible. Certified Reference Material (CRM) standards, and blanks were inserted approximately every 25 and 50 samples, respectively. No field duplicates were collected as the drilling was deemed reconnaissance in nature. Samples were oven dried as required, fine crushed to 90% passing 3.15mm, pulverised, and split to obtain a nominal 500g sub sample for assaying. The remainder of the sample was to be retained as a coarse reject. |
| Drilling techniques | <ul style="list-style-type: none"> 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). | <ul style="list-style-type: none"> Aircore drilling was completed by Wallis Drilling. Holes were drilled at various azimuths and dips to varying depths. Hole diameter was BQ size (56mm). Sample returns up innertube, preventing cross contamination. Cores up to 300mm long can be cut in favourable ground, otherwise, sample is returned in large chips. |

| Criteria | JORC Code explanation | Commentary |
|---|---|--|
| Drill sample recovery | <ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. <p>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.</p> | <ul style="list-style-type: none"> A semi-qualitative estimate of drill sample recovery was recorded in the drill logs. Some drill intervals were wet and were recorded in the drill logs. No recognisable relationship exists between sample recovery and assay grade. |
| Logging | <ul style="list-style-type: none"> 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. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. | <ul style="list-style-type: none"> All aircore drill holes have been geologically logged for lithology, weathering, rock type, alteration, mineralisation, shearing & foliation, and any other features of the samples using sieved rock chips from the drill sample piles. The level of geological detail is commensurate with the nature and limitations of this reconnaissance drilling technique. The geological logs for all drill holes can be considered qualitative in nature. Representative chips of each metre drilled were collected and placed in numbered chip trays. The chip trays were photographed wet. |
| Subsampling techniques and sample preparation | <ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all subsampling stages to maximise representivity of samples. 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. Whether sample sizes are appropriate to the grain size of the material being sampled. | <ul style="list-style-type: none"> A hydraulic rotary sample splitter on the aircore rig was used to obtain a representative 2kg – 3kg sample of every metre drilled in a pre-numbered calico bag. Based on geological logging, selected 1m samples were collected per hole for silver assaying, as part of a 48 element suite, with the remainder of the 1m samples secured as back up to any composite samples collected in the same hole. If a hole was partially or not sampled on a 1m basis, the rest of the hole was sampled as 2m or 3m composites. All sampling excluded the transported cover rocks. When compositing, a uniquely numbered calico bag was used and the sample was collected by using a scoop through the sample pile to ensure the sample was as representative as possible. One metre, and two and three metre composite samples were sent to the ALS Geochemistry laboratory in Perth for analysis of 48 elements, including Ag, by method ME-MS61L. Samples were oven dried as required, fine crushed to 90% passing 3.15mm, pulverised, and split to obtain a nominal 500g sub sample for assaying. The remainder of the sample was to be retained as a coarse reject. Certified Reference Material (CRM) standards (OREAS 608b & 611b), and blanks were inserted approximately every 25 and 50 samples, respectively. No field duplicates were collected as the drilling was deemed reconnaissance in nature. The 2kg – 3kg sample size is considered appropriate for the material being sampled. |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. | <ul style="list-style-type: none"> Laboratory samples were analysed at ALS laboratories (Perth) for 48 elements, four acid digestion and Inductively coupled plasma mass spectrometry (ICP-MS) finish. Samples with above upper detection limit analyses (>100g/t Ag) were then |

| Criteria | JORC Code explanation | Commentary |
|---------------------------------------|--|---|
| | <ul style="list-style-type: none"> For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. 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. | <p>analysed at ALS Perth with Ag-OG62 (four acid, ore grade Ag), ME-OG62 (four acid ore grade elements). For Ag assays >1,500g/t Ag, samples were sent to ALS Langley (Canada) for analysis by Ag-GRA21 (Ag 30g FA-GRAV finish).</p> <ul style="list-style-type: none"> A 0.25g split of the samples were analysed with the ALS ME-MS61L method that provides ALS's lowest detection levels (0.002g/t for Ag) from a four-acid digestion with 48 elements determined by ICP-MS. ME-MS61L is considered a near total digestion. Standards and blanks were inserted in the sampling sequence for analysis with the ME method. Acceptable levels of accuracy and precision have been established for all CRM standards and for all but one of the blank material. Aircore assays are regional geochemical results that are used to identify areas for further follow up exploration, and anomalies identified generally consist of several elevated samples. The Competent Person (CP) notes minor carry-over contamination in one blank sample from the pulveriser or crusher does not affect anomaly identification. |
| Verification of sampling and assaying | <ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. | <ul style="list-style-type: none"> Significant silver intercepts reported in this announcement were generated by ERM's Principal Structural Geologist and Geochemist and QAQC cross checking and validation completed by the Competent Person. No historical drill holes were twinned. Drill collar data, sample information, and logging data have been verified, compiled, and validated by ERM's Database Manager who is separate to the persons conducting the logging and sampling. For aircore holes with significant assay results, the top 1m sample (0-1m) was field checked for potential contamination from historical mine material used for prior rehabilitation. Where contamination was noted, the top metre was excluded from calculation of significant intersections. For aircore drill holes 25WCAC001 & 2, the top 2m of these holes were not sampled, as the holes were collared on a pad created from historical mine fill. |
| Location of data points | <ul style="list-style-type: none"> 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. Specification of the grid system used. Quality and adequacy of topographic control. | <ul style="list-style-type: none"> A Mineral Resource or Ore Reserve is not determined. Aircore drill collars were located using a differential GPS (DGPS). Expected accuracy is +/- 0.35m for northing and easting and 0.25m for RL. Data was collected in GDA94/MGA Zone 50 and converted to GDA20/MGA Zone 50. Topographic control is from DTM and DGPS. |
| Data spacing and distribution | <ul style="list-style-type: none"> Data spacing for reporting of Exploration Results. 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. | <ul style="list-style-type: none"> No Mineral Resource or Ore Reserve are reported. Drill lines were nominally spaced, 40m or 80m apart. Holes along lines were spaced 15m apart but allowance was made to close the spacing to 5m apart, dependent on the depth of the holes. Two and three metre composite samples were collected for most holes for 48 element analysis including Ag by method ME-MS61L. |

| Criteria | JORC Code explanation | Commentary |
|---|--|---|
| | <ul style="list-style-type: none"> Whether sample compositing has been applied. | |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralized structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | <ul style="list-style-type: none"> The aircore drilling was completed with all holes dipping at -60° on variable azimuths. Angled drilling was used to investigate structures and the ultramafic/granite contact. Geologically described logged intersections do not represent true thickness. The drill orientation is not expected to have introduced any sampling bias. Aircore drilling results are used to plan further follow up drilling with reverse circulation percussion or diamond drilling techniques. The CP considers reconnaissance aircore drilling results sufficient to plan further exploration work. |
| Sample security | <ul style="list-style-type: none"> The measures taken to ensure sample security. | <ul style="list-style-type: none"> Aircore samples were transported by Company personnel to a secure yard in Karratha then freighted by a licenced transport company to the ALS Geochemistry laboratory in Perth. Sample security is by way of chain of custody. |
| Audits or reviews | <ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. | <ul style="list-style-type: none"> No audits or reviews of the sampling techniques has been undertaken by West Coast Silver or any independent parties. The data has been audited by ERM's Database Manager before entering into the database. The Database Manager also completed an audit of the QAQC samples. |

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 | <ul style="list-style-type: none"> 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. 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. | <ul style="list-style-type: none"> The results reported in this announcement refer to aircore holes drilled on M47/342 and E47/4422. The tenements lie within the Ngarluma Native Title claim. The tenements are in good standing with no known impediments. |
| Exploration done by other parties | <ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. | <ul style="list-style-type: none"> The Elizabeth Hill deposit and adjoining area has been explored for Ni, Cu, PGM, base metals, Li and Ag mineralisation since 1968 when US Steel International Inc explored the area for base metals and nickel. Massive silver was discovered in ~1994-1995 by Legend mining NL in a percussion hole drilling program. Further drilling followed and in 1997 and exploration shaft and drive was sunk by East Coast Minerals NL. Underground mining at Elizabeth Hill was conducted in 1999-2000 with additional drilling completed by East Coast Minerals NL until the project was sold to Global Strategic Metals NL in 2012. Alien Metals Ltd purchased lease M47/342 in early 2020. Considerable exploration for Ni, Cu, PGM was conducted by Hunter Resources dating back to the 1980s. Helix Resources acquired the Munni Munni Project in the late 1990's and undertook a number of scoping studies. In 2002 a SRK Mineral Resource estimate for PGE and Au was published in accordance with the JORC code. Subsequently, Platina Resources undertook mining studies and two scoping studies for the PGE and Au mineralisation. West Coast Silver Limited has completed two drilling programs. |
| Geology | <ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. | <ul style="list-style-type: none"> The Elizabeth Hills silver mineralisation is structurally controlled and is located on the eastern boundary of the north-south trending Munni Munni Fault. Mineralisation has been intersected over a 100m north-south zone along the boundary of the Munni Munni Fault, plunging south along the granite contact. The zone has an east-west width of 15-20m with the high-grade core restricted to around 3m width in the region of the underground workings. The mineralised zone is separated into several pods and occurs within a quartz carbonate chalcedonic silica breccia that shows veining. The silver occurs in fine disseminations, needles, veins, nuggets and platelets up to several centimetres in diameter. |

| Criteria | JORC Code explanation | Commentary |
|--|--|---|
| Drill hole Information | <ul style="list-style-type: none"> A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case | <ul style="list-style-type: none"> Drill information relevant to this announcement has been provided above in Appendix 2. |
| Data aggregation methods | <ul style="list-style-type: none"> 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. Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated | <ul style="list-style-type: none"> Significant drill intersections for the aircore drilling reported in Table 1 in this announcement have been calculated using a 10g/t Ag cut-off, are length weighted, and may include up to 2m of internal dilution. A 10g/t Ag cut-off grade was calculated as reflecting anomalism, based on the reconnaissance geochemical exploration undertaken using the aircore rig. 2025 and historical drilling composite intersections have been calculated using a 25g/t cut-off for Ag reflecting the near mine environment. 2025 or historical drilling assay data, geochemical data, and geophysical data referenced have previously been reported. No metal equivalents are being reported. |
| Relationship between mineralisation widths and intercept lengths | <ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 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’). | <ul style="list-style-type: none"> Drill hole intersections are not true widths due to the sub vertical geometry of the mineralised body and -60° dip of the aircore drill holes. Aircore drilling results are used to identify regional Ag anomalism to plan further follow-up drilling and exploration works. |
| Diagrams | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> Appropriate maps and figures have been included in the body of this announcement and Appendix 1. |
| Balanced reporting | <ul style="list-style-type: none"> 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 | <ul style="list-style-type: none"> All relevant and material exploration data to highlight the target areas discussed have been reported or referenced. All drill assay information relevant to this announcement has been provided above in the body of the announcement and in Appendix 3. Eight elements (Ag, Cu, Ni, Pb, Zn, Bi, Co and Mo) have been reported only in Appendix 3, as they are deemed to be spatially associated with silver mineralisation. Additional elements analysed are not considered relevant. |

| Criteria | JORC Code explanation | Commentary |
|------------------------------------|---|--|
| | | <ul style="list-style-type: none"> Any historical drill data referenced in this announcement has been previously reported. |
| Other substantive exploration data | <ul style="list-style-type: none"> Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. | <ul style="list-style-type: none"> All relevant and material exploration data for the target areas discussed, have been reported or referenced. |
| Further work | <ul style="list-style-type: none"> The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | <ul style="list-style-type: none"> Further work may include but is not limited to systematic geological mapping, channel and rock chip sampling, soil sampling, pXRF analysis and mineral identification, geophysics, structural interpretation, historical data compilation, and drilling to identify suitable host rock geology and structural architecture for polymetallic mineralisation. Diagrams are included in the body of the announcement and Appendix 1. |