# ASX:WCE ANNOUNCEMENT

16th July 2025

# High Grade Silver Intercepts Near Surface at Elizabeth Hill

## Highlights

- Assays from drill hole 25WCDD001, the first drill hole completed from the 2025 program has returned a significant high-grade silver zone:
    - 21 metres at 1,047g/t Ag from 10 metres including.
        - 8 metres at 2,632 g/t Ag from 22 metres including
            - A spectacular interval of 1 metre at 15,071 g/t Ag from 27 metres.
- Impressive near surface results from drill hole 25WWCDD002 include:
    - 15 metres at 723g/t Ag from 1 metre including:
        - 3 metres at 2,639g/t Ag from 1 metre.
- Gold (Au) reported in laboratory assays with peak assay from drill hole 25WWCDD002 returning:
    - 1metre at 2.03g/t Au from 4 metres.
- To date, only assay results for holes 25WCDD001 & 25WCDD002, have been received from the laboratory. However, the new intersections of near-surface high grade silver provide impetus for further evaluation and quantification of potential economic shallow silver mineralization.
- Review of historical drilling data provides additional indication of economic near surface mineralisation
- The additional 8 drill holes have been dispatched to the laboratory for assay with assay results expected progressively over a 6–8 week period.
- Whilst the drilling component of the program has been completed, logging of holes 11 & 12 continues, and samples will be dispatched to the laboratory once ready

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**West Coast Silver Limited (ASX: WCE) ('West Coast Silver' or the 'Company')** is pleased to advise that its inaugural diamond drill program (12 holes for 1,183m) at the **high-grade Elizabeth Hill Silver Project** in the Pilbara has been completed and has delivered an exceptional results, with shallow, high-grade silver assays returned from the first two drill holes, **25WCDD001** and **25WCDD002.** (Figure 1, Figure 2 and Figure 3);

Both holes intersected mineralisation from near surface, with particularly impressive results from hole **25WCDD001** which intersected:

- **21 metres at 1,047g/t** from 10 metres including
  - **8 metres at 2,632 g/t** from 22 metres including,
    - **A Spectacular interval** of **1 metre at 15,071 g/t** from 27 metres.

Hole **25WCDD002** intersected

- **15 metres at 729g/t** from 1 metre including:
  - **3 metres at 2,639g/t** from 1 metre.

Drill hole 25WCDD001 was designed to twin historic Alien Metals RC drill hole 22AMC001 which intersected:

- **21 metres at 730g/t Ag** from 12 metres.

WCE diamond drill hole 25WCDD001 and historical RC drill hole 22AMC001 intersected comparable mineralisation, both in width and grade. Slight variations in the grade between the two drill holes may reflect a nuggety nature of silver mineralisation. The drill holes intersected weathered granite to the end of hole proximal to the ultramafic rock/granite contact.

| Hole ID | Interval (m) | Ag (g/t) | Ag (Troy oz/t) | From (m) |
|---|---|---|---|---|
| **25WCDD001** | 21 | 1,047 | 35.66 | 10 |
| **Including** | | | | |
| **25WCDD001** | 8 | 2,632 | 84.65 | 22 |
| **and** | | | | |
| **25WCDD001** | 1 | 15,071 | 484.56 | 27 |
| **25WCDD002** | 15 | 723 | 23.45 | 1 |
| **including** | | | | |
| **25WCDD002** | 3 | 2,639 | 84.87 | 1 |

*Table.7–.Significant.Intercept.Table.of.the.first.two.drill.holes.of.West.Coast.Silver.drilling*

**Commenting on the results, Executive Chairman Bruce Garlick said:**

*"We are extremely pleased with this exceptional start to our maiden drill program. To intersect high-grade silver from close to surface in our first two holes is a tremendous result and validates our belief in the near-surface potential at Elizabeth Hill. The grades seen in 25WCDD001 are particularly encouraging and includes a 1meter intercept of nearly 485 ounces per tonne which is further confirmation of the historical grades reported from the deposit."*

*"It is also great to see as part of our historical review that there is a large number of shallow intercepts close to these holes which indicates the potential for quantification of a near surface economic mineralisation."*

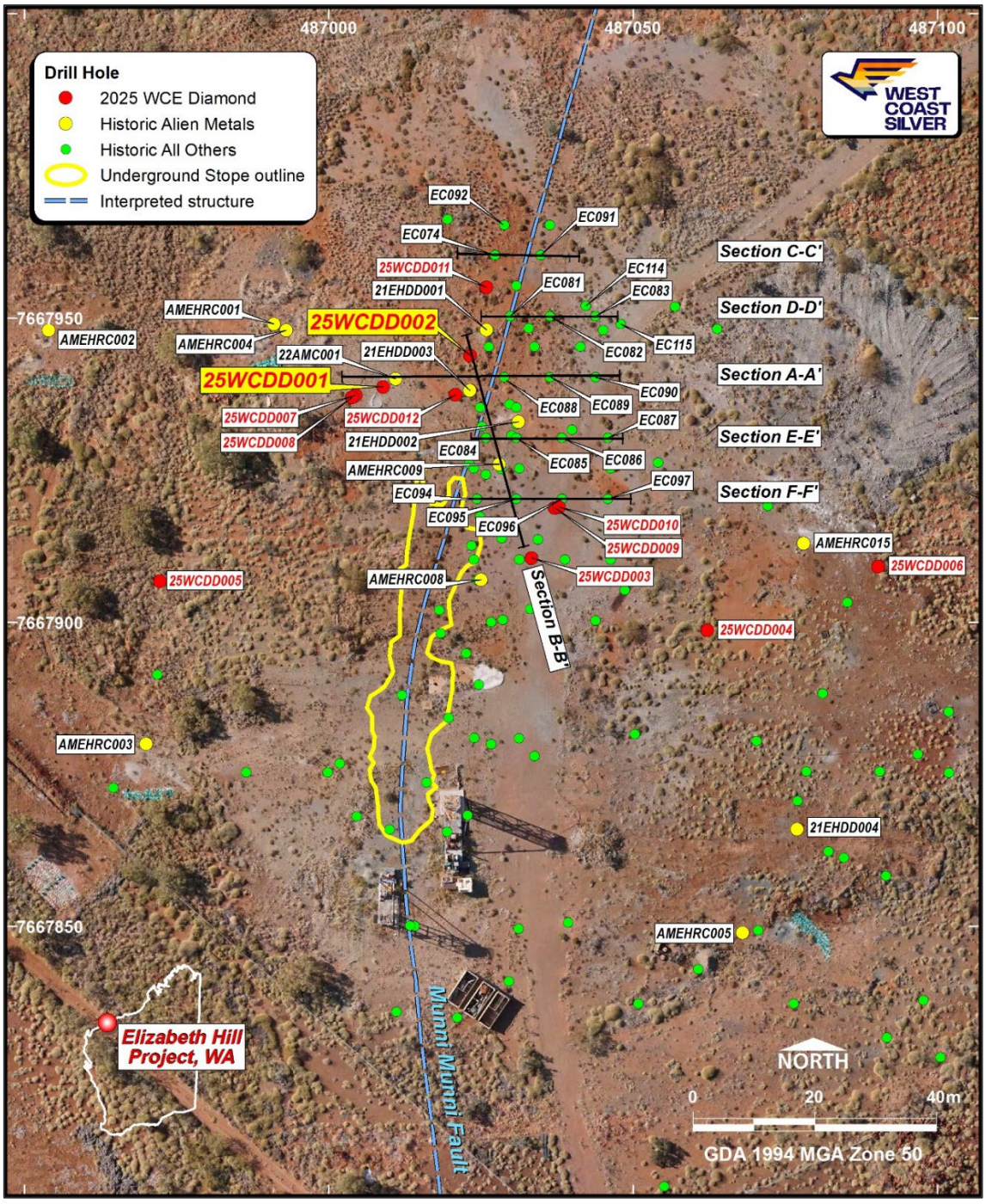


*Figure.7.–.Plan.view.of.8680.West.Coast.Silver.Diamond.core.drilling.and.historical.drilling*

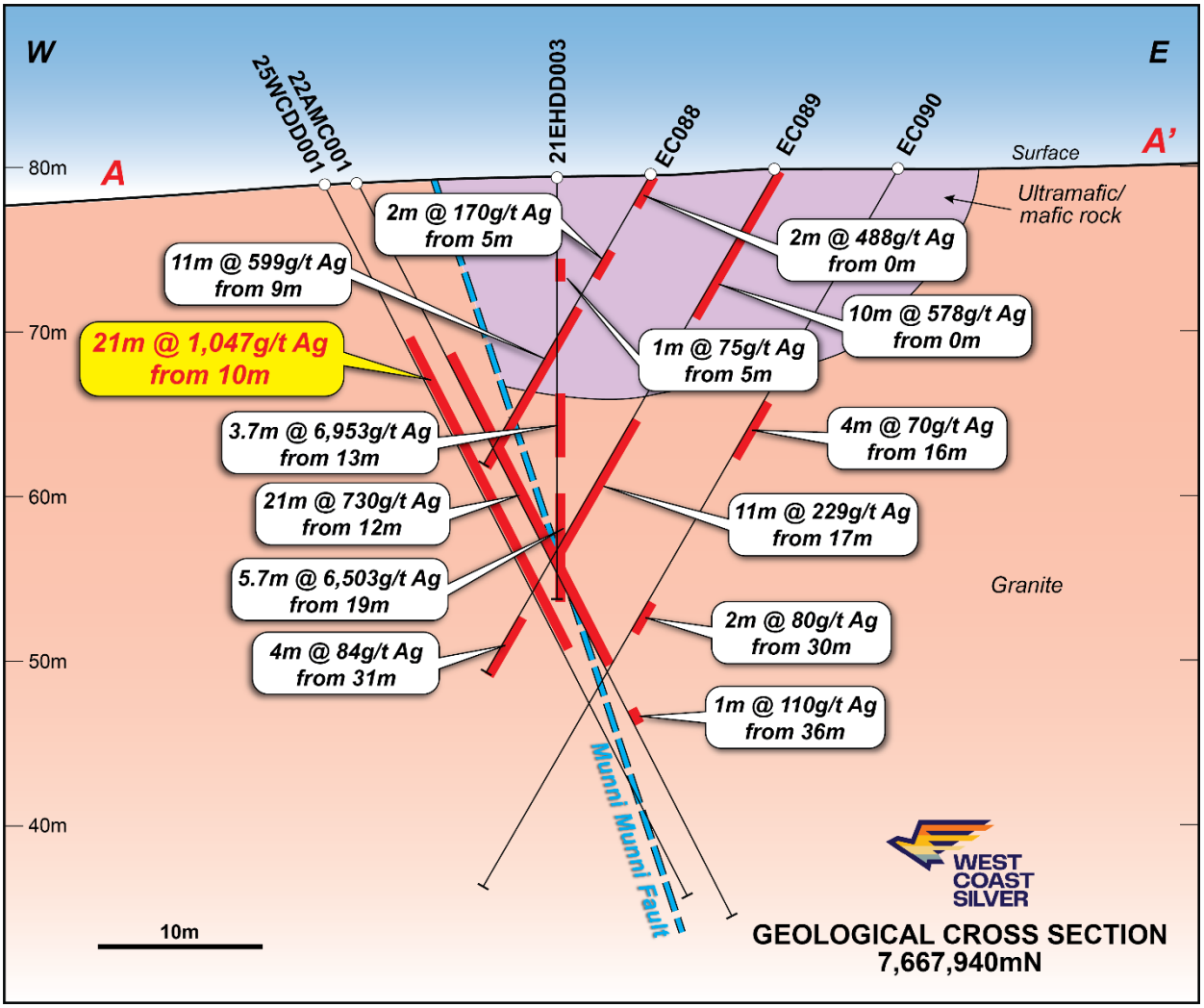


*Figure.8.–.Cross.section.showing.drill.hole.8WCDD667.(West.Coast.Silver).with.historical.drill.results¡*

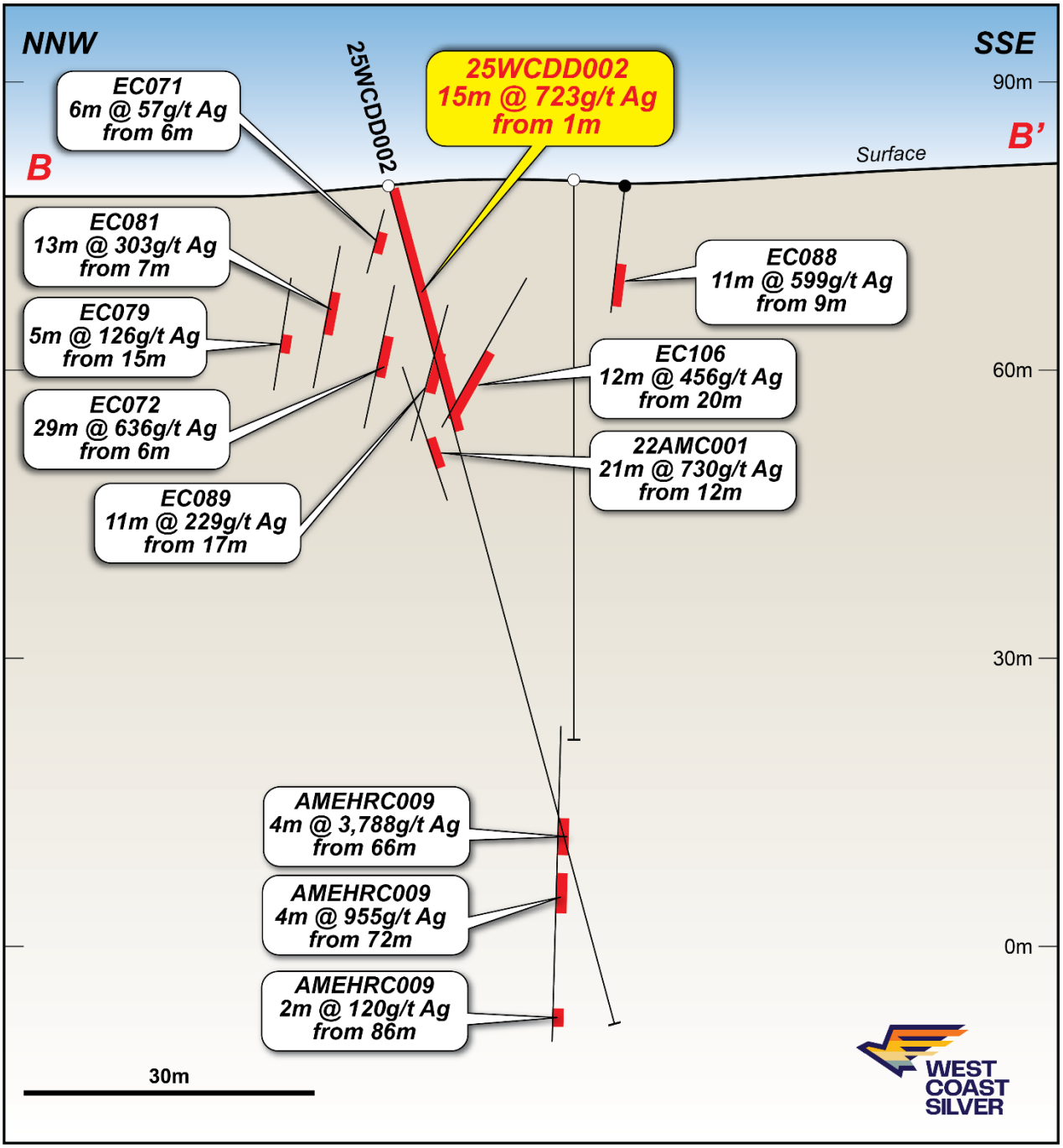


*Figure 9 – Cross section showing drill hole 25WCDD668 (West Coast Silver) and with historical drill results*

## Near surface mineralisation historical assessment

The 2025 West Coast Silver diamond drilling (12 holes) was partly designed to target oxidised, shallow (<50m vertical depth) silver mineralisation north of the underground workings (Figure 1to Figure 7), as reported in historical WAMEX reports and compiled in an Alien Metals data base. Appendices C and D provide drill hole collar details and significant silver intercepts for all historical surface drill holes. Best results in the historical surface drilling (Figure 1) are listed in Table 2.

These high grade intersections are located along the interpreted Munni Munni Fault at the contact of the ultramafic/mafic rocks to the east and the granites to the west. This mineralisation extends

approximately 40m to the north of the projected underground workings. Drill hole EC092 (Figure 1), proximal to the interpreted Munni Munni Fault in the northernmost drill line intersected 1m at 204g/t Ag from 1 metre indicating the shallow, oxide silver mineralisation is still not closed off to the north.

The shallow high-grade nature of these silver results gives the Company confidence in the near surface potential of Elizabeth Hill. As a matter of priority, the Company engaged ERM Consultants to carry out a comprehensive analysis of all historical drilling at Elizabeth Hill with a future view to developing workflows that may result in quantifying the near surface silver mineralisation at Elizabeth Hill in line with JORC 2012.

Significant silver assays identified from historical drilling include the following:

| Hole ID | Interval (m) | Ag (g/t) | From (m) |
|---|---|---|---|
| **21EHDD003** | **3.7** | **6,953** | **13** |
| **21EHDD003** | 5.7 | 6,503 | 19 |
| **21EHDD001** | 15 | 1,487 | 2 |
| **22AMC001** | 21 | 730 | 12 |
| **AMEHRC009** | 4 | 3,788 | 27 |
| **EC092** | 1 | 204 | 1 |

*Table.8._.Significant.Intercepts.in.historical.drilling.(see.Figure.7)*

Anomalous **Gold, Lead, Zinc and Copper** assay values returned from the drilling programme will also be further assessed. Refer to Appendix B – Assay Results for all other element intercepts.

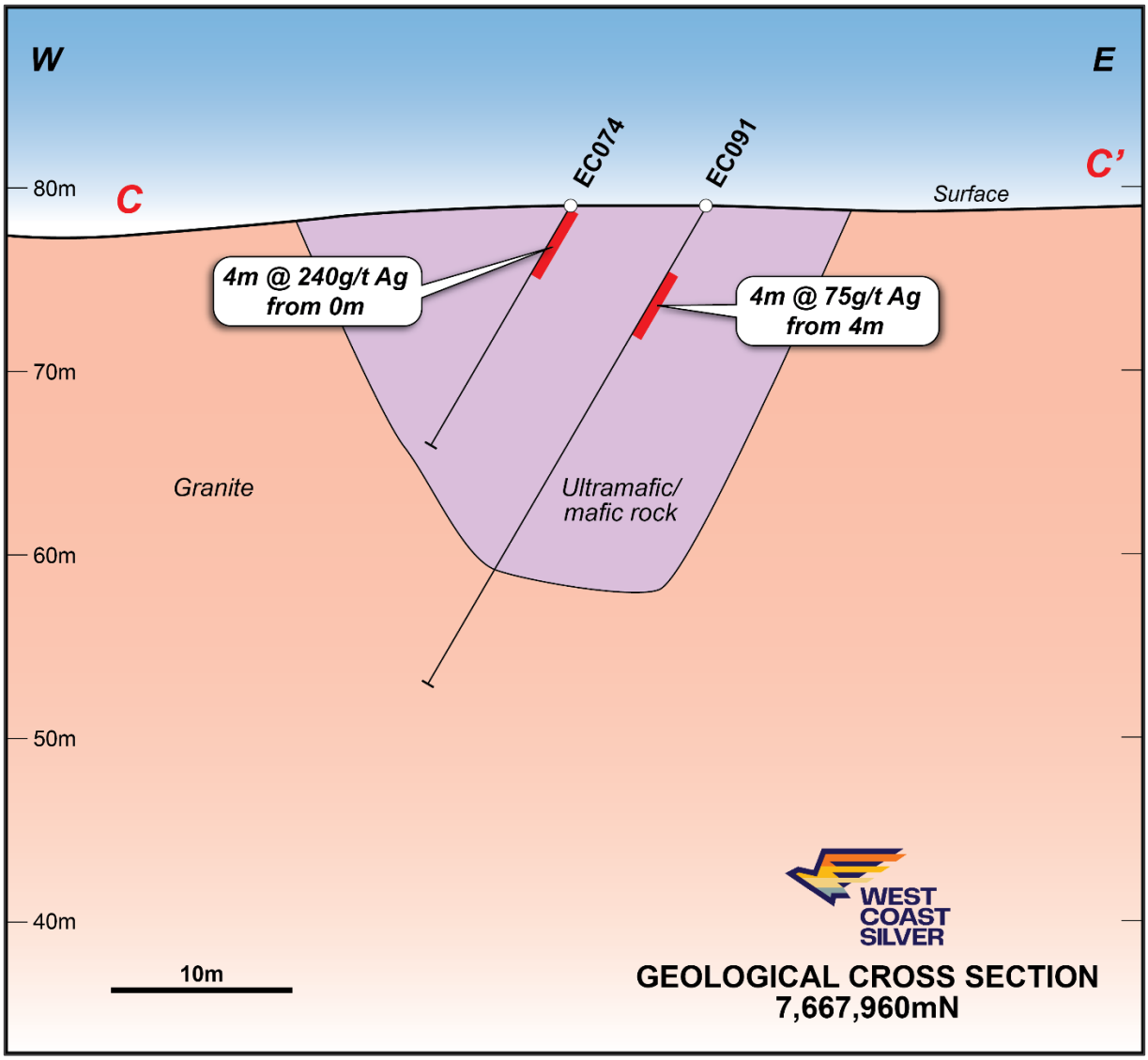


*Figure.0–.Section.[redacted]N.with.historical.drill.results¡.*

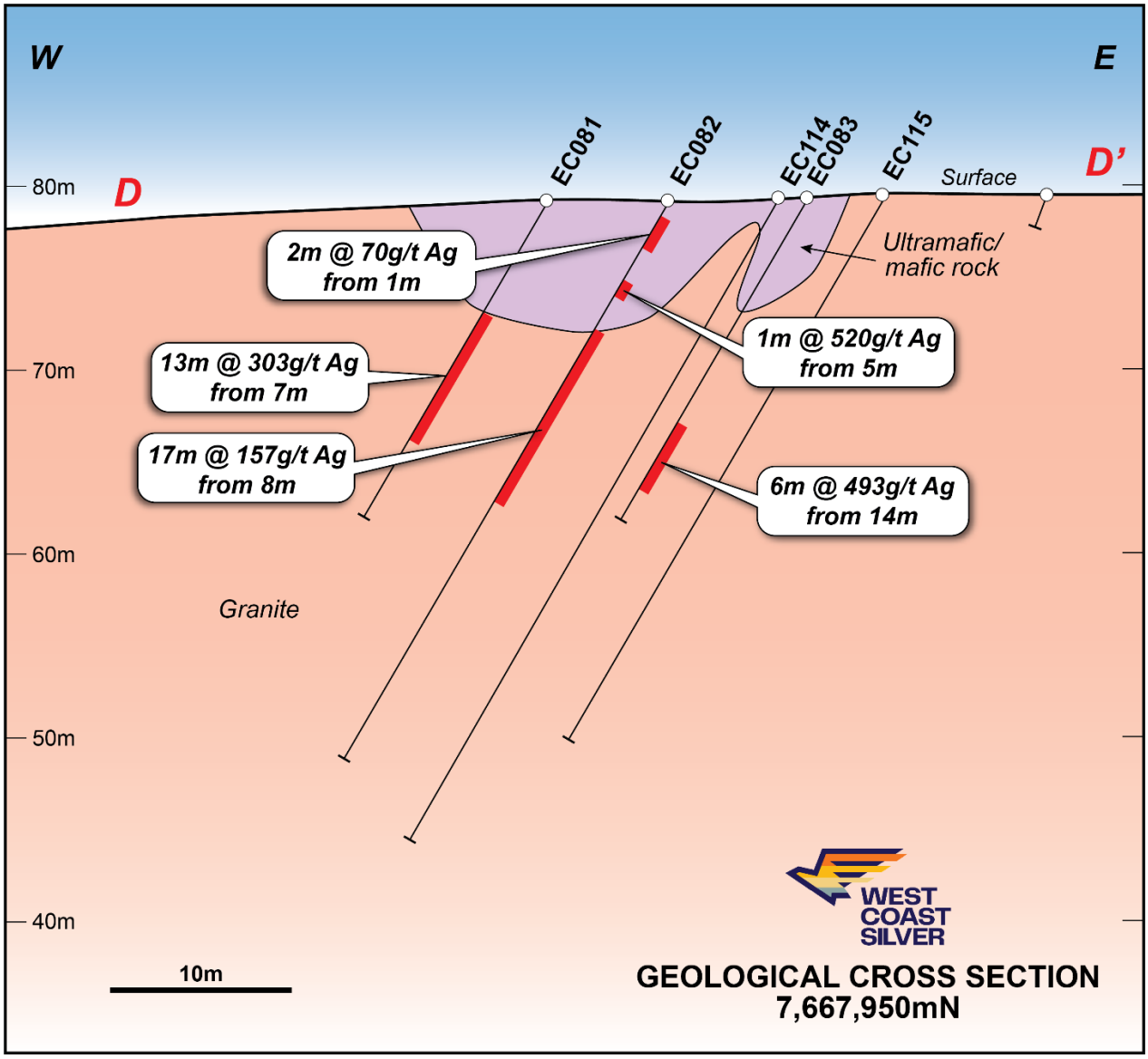


*Figure 1 – Section 7,667,950mN with historical drill results.*

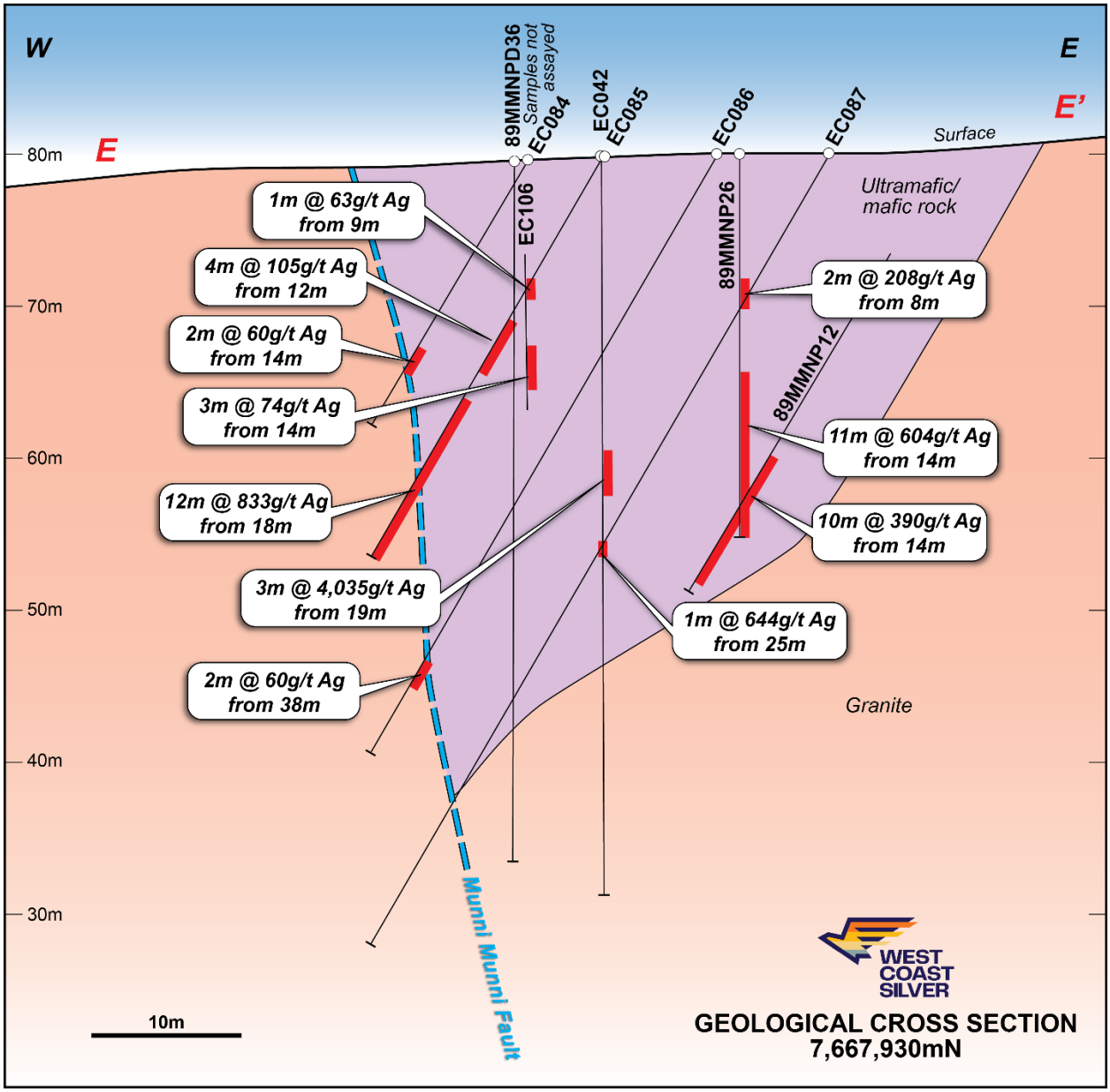


*Figure 2_Section 7667930N with historical drill results.*

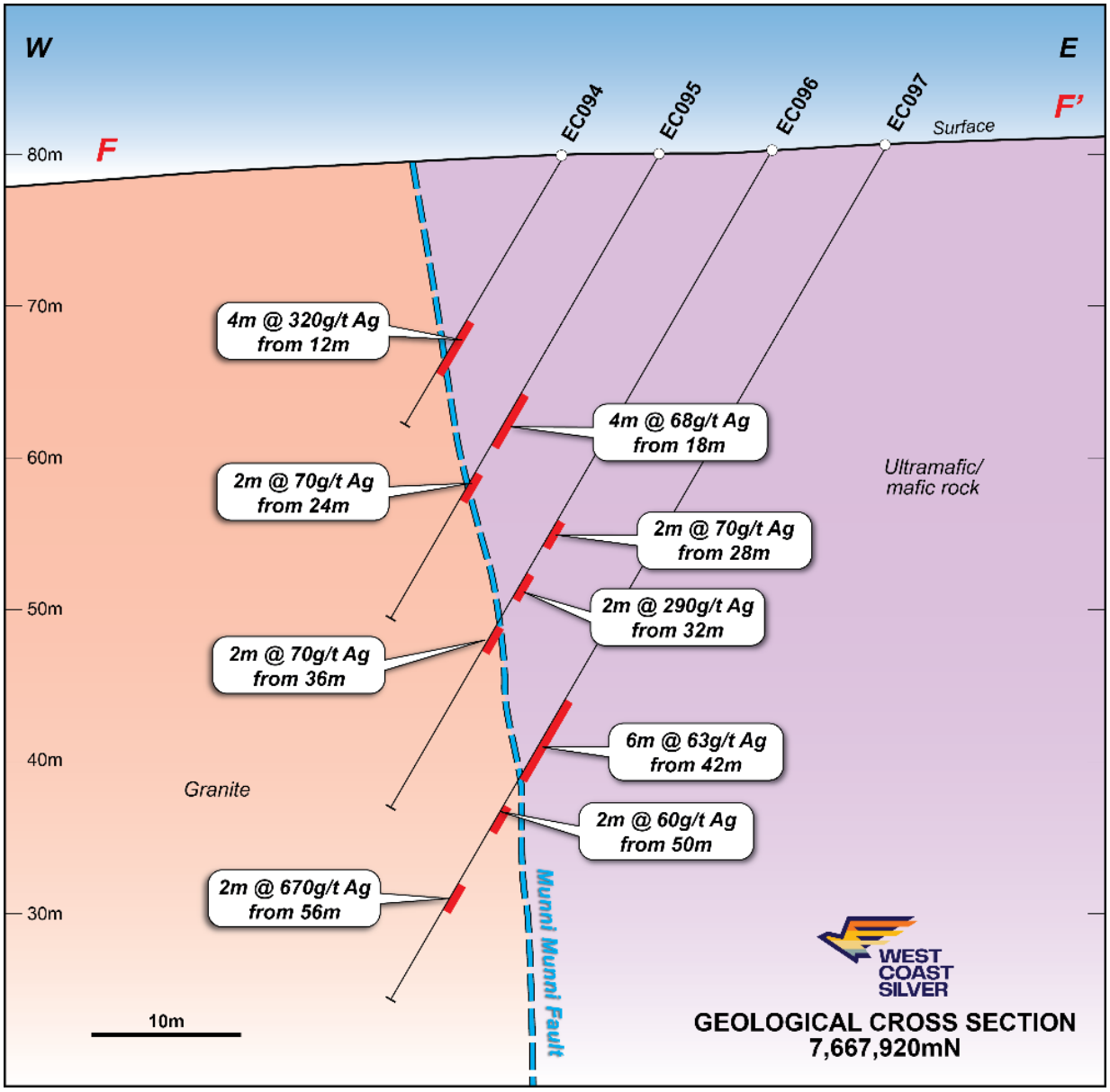


*Figure 6 – Section 7667920N with historical drill results*

## Laboratory Testing

Core from the next 8 holes has been cut, and half-core samples have been sent for assay, which are expected to be returned within 6–8 weeks.

Result timeframes may vary pending laboratory analysis requirements for further testing.

## Inaugural Diamond Drilling Update

12 diamond drill holes have been completed at Elizabeth Hill for 1,183m. Drilling has now been completed at site and the drill rig has been demobilised.

## The Elizabeth Hill Project

Elizabeth Hill is one of Australia's high-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.
- **Tier 1 Mining Jurisdiction located on a mining lease** with potential processing option at the nearby Radio Hill site.

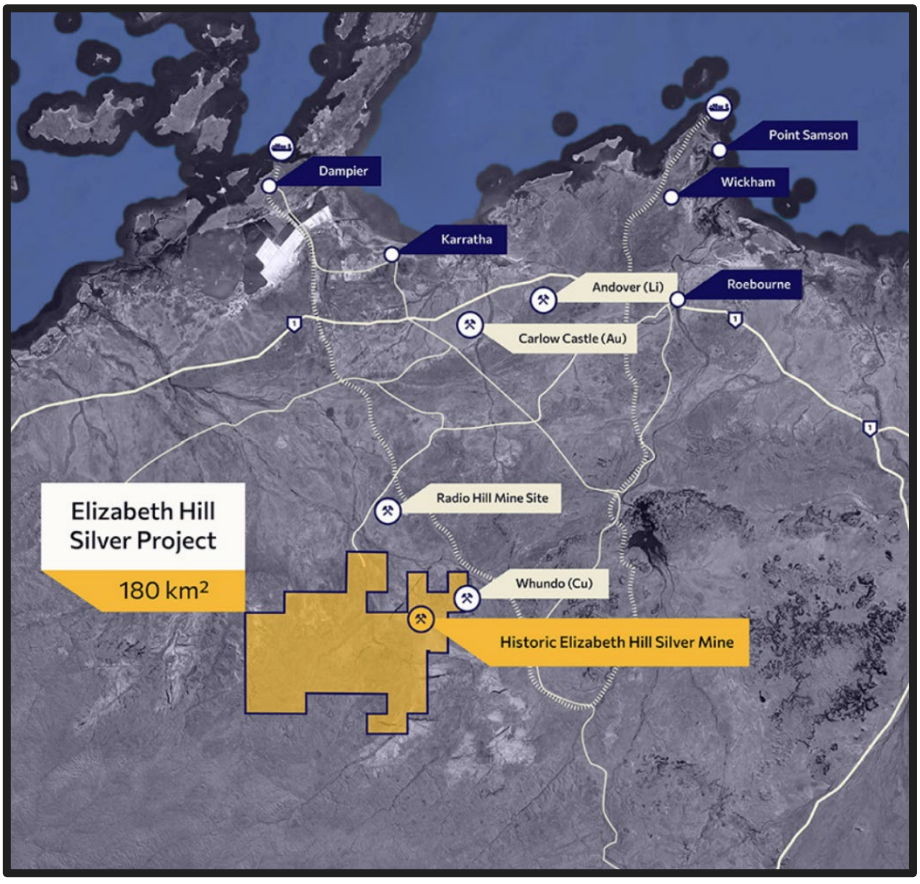


*Figure.4_.Tenement.Location*

Through the consolidation of the surrounding land packages into a single contiguous 180km$^2$ 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 which is considered prospective for Elizabeth Hill look-a-like silver deposits.

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 report that relates to Exploration Results is based on information compiled by Mr Rob Mosig a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Mosig is a Director of West Coast Silver.

Mr Mosig 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 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves', and a Specialist under the 2015 Edition of the 'Australasian Code for Public Reporting of technical assessments and valuations of mineral assets'.

Mr Mosig consents to the inclusion in the report of the matters based on his 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.

**Cautionary Statement**

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# Appendix A – Drill Collar Locations for West Coast Silver

| Hole ID | Easting_m | Northing_m | Datum | Azi | Dip | Depth (m) |
|---|---|---|---|---|---|---|
| 25WCDD001 | 487008 | 7667938 | GDA94z50 | 91 | 62 | 47.2 |
| 25WCDD002 | 487023 | 7667943 | GDA94z50 | 165 | 75 | 90.5 |
| 25WCDD003 | 487033 | 7667910 | GDA94z50 | 180 | 60 | 120.4 |
| 25WCDD004 | 487062 | 7667898 | GDA94z50 | 240 | 65 | 141.9 |
| 25WCDD005 | 486972 | 7667906 | GDA94z50 | 140 | 65 | 171.3 |
| 25WCDD006 | 487090 | 7667909 | GDA94z50 | 250 | 57 | 192.41 |
| 25WCDD007 | 487004 | 7667937 | GDA94z50 | 110 | 55 | 57.3 |
| 25WCDD008 | 487003 | 7667936 | GDA94z50 | 130 | 62 | 63.3 |
| 25WCDD009 | 487037 | 7667918 | GDA94z50 | 265 | 65 | 60.1 |
| 25WCDD010 | 487037 | 7667918 | GDA94z50 | 250 | 72 | 66.4 |
| 25WCDD011 | 487025 | 7667955 | GDA94z50 | 180 | 50 | 103 |
| 25WCDD012 | 487020 | 7667937 | GDA94z50 | 164 | 90 | 54 |

# Appendix B – Assay Results for West Coast Silver

| Hole ID | Interval From | Interval To | Ag g/t | Au g/t | Pb ppm | Zn ppm | Cu ppm |
|---|---|---|---|---|---|---|---|
| 25WCDD001 | 0.00 | 1.00 | 9.78 | ND | 309 | 150 | 248 |
| 25WCDD001 | 1.00 | 2.00 | 13.55 | ND | 109.5 | 93 | 53.2 |
| 25WCDD001 | 2.00 | 3.00 | 17.25 | ND | 654 | 153 | 57.6 |
| 25WCDD001 | 3.00 | 4.00 | 20.3 | ND | 176.5 | 126 | 36.2 |
| 25WCDD001 | 4.00 | 5.00 | 19.3 | ND | 439 | 162 | 69.1 |
| 25WCDD001 | 5.00 | 6.00 | 22.5 | 0.01 | 177.5 | 126 | 52.1 |
| 25WCDD001 | 6.00 | 7.00 | 20.1 | ND | 90.8 | 61 | 23.1 |
| 25WCDD001 | 7.00 | 8.00 | 17.75 | ND | 230 | 29 | 62.1 |
| 25WCDD001 | 8.00 | 9.00 | 17.55 | ND | 191 | 40 | 43.6 |
| 25WCDD001 | 9.00 | 10.00 | 24.2 | ND | 239 | 81 | 63.8 |
| 25WCDD001 | 10.00 | 11.00 | 25.7 | ND | 216 | 124 | 67.6 |
| 25WCDD001 | 11.00 | 12.00 | 24.3 | ND | 270 | 110 | 37 |
| 25WCDD001 | 12.00 | 13.00 | 28 | ND | 342 | 131 | 56.5 |
| 25WCDD001 | 13.00 | 14.00 | 38.9 | ND | 892 | 319 | 148 |
| 25WCDD001 | 14.00 | 16.00 | 52 | 0.1 | 10000* | 3220 | 1110 |
| 25WCDD001 | 16.00 | 17.00 | 81 | 0.05 | 10000* | 3040 | 1360 |
| 25WCDD001 | 17.00 | 18.00 | 52.5 | 0.03 | 10000* | 3340 | 2750 |
| 25WCDD001 | 18.00 | 19.00 | 15.85 | 0.03 | 6550 | 2270 | 1335 |
| 25WCDD001 | 19.00 | 20.00 | 194 | 0.27 | 10000* | 1965 | 1275 |
| 25WCDD001 | 20.00 | 21.00 | 274 | 0.09 | 10000* | 1725 | 1030 |
| 25WCDD001 | 21.00 | 22.00 | 48.3 | 0.02 | 4150 | 1260 | 675 |

| Hole ID | Interval From | Interval To | Ag g/t | Au g/t | Pb ppm | Zn ppm | Cu ppm |
|---|---|---|---|---|---|---|---|
| 25WCDD001 | 22.00 | 23.00 | 875 | 0.1 | 4070 | 1645 | 2920 |
| 25WCDD001 | 23.00 | 24.00 | 2490 | 0.02 | 7410 | 1280 | 7590 |
| 25WCDD001 | 24.00 | 25.00 | 34.9 | 0.03 | 2490 | 1175 | 488 |
| 25WCDD001 | 25.00 | 26.00 | 31 | 0.03 | 3100 | 1225 | 465 |
| 25WCDD001 | 26.00 | 27.00 | 1725 | 0.02 | 8930 | 1345 | 833 |
| 25WCDD001 | 27.00 | 28.00 | 15071.5 | 0.03 | 10000* | 639 | 675 |
| 25WCDD001 | 28.00 | 29.00 | 453 | 0.02 | 271 | 141 | 386 |
| 25WCDD001 | 29.00 | 30.00 | 377 | 0.01 | 226 | 306 | 338 |
| 25WCDD001 | 30.00 | 31.00 | 49.3 | ND | 253 | 775 | 1015 |
| 25WCDD001 | 31.00 | 32.00 | 22.8 | ND | 327 | 144 | 306 |
| 25WCDD001 | 32.00 | 33.00 | 2.42 | ND | 128 | 132 | 1365 |
| 25WCDD001 | 33.00 | 34.00 | 2.74 | ND | 22 | 117 | 657 |
| 25WCDD001 | 34.00 | 35.00 | 3.81 | ND | 124 | 69 | 273 |
| 25WCDD001 | 35.00 | 36.00 | 0.95 | ND | 23.2 | 97 | 50.2 |
| 25WCDD001 | 36.00 | 37.00 | 0.39 | ND | 16.1 | 95 | 51.7 |
| 25WCDD001 | 37.00 | 38.00 | 0.37 | ND | 36.3 | 169 | 77.3 |
| 25WCDD001 | 38.00 | 39.00 | 1.36 | ND | 26.4 | 58 | 17.4 |
| 25WCDD001 | 39.00 | 40.00 | 6.89 | ND | 26.2 | 66 | 14.4 |
| 25WCDD001 | 40.00 | 41.00 | 2.77 | 0.01 | 136 | 113 | 88.1 |
| 25WCDD001 | 41.00 | 42.00 | 5.67 | ND | 162.5 | 207 | 452 |
| 25WCDD001 | 42.00 | 43.00 | 9.89 | 0.01 | 1125 | 238 | 843 |
| 25WCDD001 | 43.00 | 44.00 | 16.8 | 0.01 | 9300 | 745 | 828 |
| 25WCDD001 | 44.00 | 45.00 | 6.29 | ND | 2840 | 373 | 203 |
| 25WCDD001 | 45.00 | 46.00 | 0.81 | ND | 78 | 161 | 90.5 |
| 25WCDD001 | 46.00 | 47.20 | 0.5 | ND | 46.8 | 36 | 85.7 |
| 25WCDD002 | 0.00 | 1.00 | 24.1 | 0.22 | 310 | 185 | 1200 |
| 25WCDD002 | 1.00 | 2.00 | 718 | 0.17 | 610 | 257 | 2140 |
| 25WCDD002 | 2.00 | 3.00 | 6990 | 0.21 | 2470 | 284 | 4360 |
| 25WCDD002 | 3.00 | 4.00 | 209 | 0.1 | 124 | 319 | 2290 |
| 25WCDD002 | 4.00 | 5.00 | 130 | 2.03 | 199 | 261 | 1635 |
| 25WCDD002 | 5.00 | 6.00 | 77.8 | 0.14 | 452 | 535 | 1915 |
| 25WCDD002 | 6.00 | 7.00 | 35 | 0.67 | 4270 | 1390 | 2500 |
| 25WCDD002 | 7.00 | 8.00 | 23.1 | 0.06 | 3570 | 797 | 730 |
| 25WCDD002 | 8.00 | 9.00 | 218 | 0.05 | 5540 | 1130 | 1040 |
| 25WCDD002 | 9.00 | 10.00 | 89.5 | 0.05 | 3300 | 1360 | 1795 |
| 25WCDD002 | 10.00 | 11.00 | 1875 | 0.54 | 3390 | 1370 | 2160 |
| 25WCDD002 | 11.00 | 12.00 | 140 | 0.01 | 4080 | 1285 | 632 |
| 25WCDD002 | 12.00 | 13.00 | 78.2 | 0.01 | 4820 | 2100 | 1190 |
| 25WCDD002 | 13.00 | 14.00 | 12.8 | 0.02 | 3660 | 1605 | 890 |
| 25WCDD002 | 14.00 | 15.00 | 217 | 0.53 | 4400 | 1620 | 4500 |
| 25WCDD002 | 15.00 | 16.00 | 28.3 | 0.82 | 1975 | 1060 | 2320 |
| 25WCDD002 | 16.00 | 17.00 | 5.81 | 0.01 | 1290 | 1075 | 1020 |
| 25WCDD002 | 17.00 | 18.00 | 5.6 | 0.02 | 1070 | 1150 | 539 |

| Hole ID | Interval From | Interval To | Ag g/t | Au g/t | Pb ppm | Zn ppm | Cu ppm |
|---|---|---|---|---|---|---|---|
| 25WCDD002 | 18.00 | 19.00 | 7.36 | 0.01 | 1055 | 1055 | 787 |
| 25WCDD002 | 19.00 | 20.00 | 7.67 | 0.03 | 927 | 1170 | 748 |
| 25WCDD002 | 20.00 | 21.00 | 141 | 0.03 | 859 | 1180 | 597 |
| 25WCDD002 | 21.00 | 22.00 | 17 | 0.17 | 916 | 1280 | 643 |
| 25WCDD002 | 22.00 | 23.00 | 12.85 | 0.01 | 111.5 | 404 | 601 |
| 25WCDD002 | 23.00 | 24.00 | 52.1 | 0.02 | 171 | 322 | 741 |
| 25WCDD002 | 24.00 | 25.00 | 75.1 | 0.01 | 975 | 840 | 1285 |
| 25WCDD002 | 25.00 | 26.00 | 50.9 | 0.02 | 1465 | 969 | 2580 |
| 25WCDD002 | 26.00 | 27.00 | 7.05 | 0.01 | 339 | 305 | 592 |
| 25WCDD002 | 27.00 | 28.00 | 2.95 | ND | 93.7 | 107 | 356 |
| 25WCDD002 | 28.00 | 29.00 | 10.25 | 0.01 | 68.3 | 136 | 1340 |
| 25WCDD002 | 29.00 | 30.00 | 6 | ND | 238 | 135 | 1085 |
| 25WCDD002 | 30.00 | 31.00 | 2.68 | 0.01 | 195 | 92 | 1410 |
| 25WCDD002 | 31.00 | 32.00 | 0.44 | ND | 73.2 | 99 | 295 |
| 25WCDD002 | 32.00 | 33.00 | 0.7 | ND | 23.8 | 162 | 206 |
| 25WCDD002 | 33.00 | 34.00 | 1.74 | ND | 14.4 | 124 | 491 |
| 25WCDD002 | 34.00 | 35.00 | 1 | ND | 15.2 | 138 | 209 |
| 25WCDD002 | 35.00 | 36.00 | 0.41 | ND | 33.1 | 138 | 77.9 |
| 25WCDD002 | 36.00 | 37.00 | 0.52 | ND | 122 | 157 | 45.5 |
| 25WCDD002 | 37.00 | 38.00 | 0.53 | ND | 103 | 105 | 90.1 |
| 25WCDD002 | 38.00 | 39.00 | 0.23 | ND | 39.6 | 85 | 36.8 |
| 25WCDD002 | 39.00 | 40.00 | 0.24 | ND | 39.2 | 146 | 36.7 |
| 25WCDD002 | 40.00 | 41.00 | 0.43 | ND | 37.1 | 165 | 111 |
| 25WCDD002 | 41.00 | 42.00 | 1.55 | ND | 54.8 | 307 | 640 |
| 25WCDD002 | 42.00 | 43.00 | 0.75 | ND | 52.4 | 150 | 171 |
| 25WCDD002 | 43.00 | 44.00 | 0.57 | ND | 52.5 | 125 | 216 |
| 25WCDD002 | 44.00 | 45.00 | 1.19 | ND | 493 | 463 | 363 |
| 25WCDD002 | 45.00 | 46.00 | 0.29 | ND | 22.5 | 67 | 63.8 |
| 25WCDD002 | 46.00 | 47.00 | 0.2 | ND | 37.3 | 87 | 14.6 |
| 25WCDD002 | 47.00 | 48.00 | 0.31 | ND | 39 | 42 | 68.7 |
| 25WCDD002 | 48.00 | 49.00 | 3.1 | ND | 131 | 114 | 252 |
| 25WCDD002 | 49.00 | 50.00 | 0.58 | ND | 48.8 | 56 | 20.4 |
| 25WCDD002 | 50.00 | 51.00 | 0.32 | ND | 135.5 | 299 | 60.1 |
| 25WCDD002 | 51.00 | 52.00 | 2.81 | ND | 67.6 | 106 | 17.1 |
| 25WCDD002 | 52.00 | 53.00 | 1.03 | ND | 92.4 | 112 | 20 |
| 25WCDD002 | 59.00 | 60.00 | 0.7 | ND | 525 | 138 | 10.6 |
| 25WCDD002 | 60.00 | 61.00 | 0.93 | ND | 538 | 175 | 48.8 |
| 25WCDD002 | 61.00 | 62.00 | 1.85 | ND | 6690 | 190 | 6.7 |
| 25WCDD002 | 75.00 | 76.00 | 0.14 | ND | 80.3 | 24 | 30.8 |
| 25WCDD002 | 76.00 | 77.00 | 0.73 | ND | 43.4 | 26 | 17.8 |
| 25WCDD002 | 77.00 | 78.00 | 0.27 | ND | 31.9 | 25 | 20.8 |
| 25WCDD002 | 78.00 | 79.00 | 0.09 | ND | 78.7 | 20 | 22.4 |
| 25WCDD002 | 79.00 | 80.00 | 0.15 | ND | 25.7 | 18 | 33.3 |

| Hole ID | Interval From | Interval To | Ag g/t | Au g/t | Pb ppm | Zn ppm | Cu ppm |
|---|---|---|---|---|---|---|---|
| 25WCDD002 | 80.00 | 81.00 | 0.34 | ND | 17.8 | 103 | 47.6 |
| 25WCDD002 | 81.00 | 82.00 | 0.16 | ND | 41.6 | 42 | 18.5 |
| 25WCDD002 | 82.00 | 83.00 | 0.05 | ND | 37.2 | 24 | 5.7 |
| 25WCDD002 | 83.00 | 84.00 | 0.15 | ND | 34.9 | 22 | 10.8 |
| 25WCDD002 | 84.00 | 85.00 | 0.07 | ND | 31.2 | 26 | 13.4 |
| 25WCDD002 | 85.00 | 86.00 | 0.1 | ND | 32.2 | 24 | 18.6 |
| 25WCDD002 | 86.00 | 87.00 | 0.18 | ND | 40.7 | 110 | 13.5 |
| 25WCDD002 | 87.00 | 88.00 | 0.16 | 0.01 | 30 | 34 | 36.3 |
| 25WCDD002 | 88.00 | 89.00 | 0.57 | ND | 42.1 | 41 | 28.1 |
| 25WCDD002 | 89.00 | 90.00 | 0.12 | ND | 32.2 | 34 | 11 |
| 25WCDD002 | 90.00 | 90.50 | 0.13 | ND | 39.3 | 37 | 18 |

ND: not detected; * above upper detection limit of 10000g/t for the analytical method for Pb

# Appendix C – Historical Drill Collar Locations

| Hole ID | Hole Type | Depth (m) | Company | Easting (m) | Northing (m) | RL (m) | Dip (°) | Azimuth (°) |
|---|---|---|---|---|---|---|---|---|
| 21EHDD001 | DD | 33.2 | Alien | 487026 | 7667948 | 79.182 | -90 | 0 |
| 21EHDD002 | DD | 48.2 | Alien | 487031 | 7667933 | 79.476 | -90 | 0 |
| 21EHDD003 | DD | 25.7 | Alien | 487023 | 7667938 | 79.245 | -90 | 0 |
| 21EHDD004 | DD | 106.1 | Alien | 487077 | 7667866 | 83.6 | -50 | 292 |
| 22AMC001 | RC | 50 | Alien | 487011 | 7667940 | 78.986 | -58.82 | 356.61 |
| 22AMC002 | RC | 121 | Alien | 486954 | 7667876 | 77.602 | -62.45 | 90.99 |
| 87MMP10 | RC | 36 | Agip | 487050 | 7667882 | 81.162 | -62.5 | 93.72 |
| 87MMP11 | RC | 77 | Agip | 487070 | 7667880 | 82.943 | -58.03 | 274.36 |
| 87MMP12 | RC | 41 | Agip | 487054 | 7667926 | 80.612 | -59.19 | 278.06 |
| 87MMP13 | RC | 44 | Agip | 487072 | 7667919 | 82.247 | -57.42 | 292.11 |
| 87MMP14 | RC | 22 | Agip | 487020 | 7667966 | 78.213 | -57.55 | 293.07 |
| 87MMP15 | RC | 41 | Agip | 487057 | 7667952 | 79.442 | -69.48 | 107.13 |
| 87MMP17 | RC | 54 | Agip | 487039 | 7667851 | 79.882 | -68.44 | 290.43 |
| 87MMP9 | RC | 108 | Agip | 487097 | 7667878 | 85.433 | -60.24 | 288.09 |
| 89MMNP24 | RAB | 38 | Agip | 487064 | 7667948 | 79.725 | -58.54 | 275.12 |
| 89MMNP25 | RAB | 25 | Agip | 487078 | 7667941 | 80.963 | -90 | 0 |
| 89MMNP26 | RAB | 25 | Agip | 487040 | 7667932 | 79.76 | -90 | 0 |
| 89MMNP26A | RAB | 28.5 | Agip | 487040 | 7667927 | 79.966 | -90 | 0 |
| 89MMNPD30 | RCD | 117.85 | Agip | 487092 | 7667858 | 83.851 | -90 | 0 |
| 89MMNPD31 | RC | 69 | Agip | 487082 | 7667862 | 83.852 | -58.21 | 270 |
| 89MMNPD32 | RCD | 89.3 | Agip | 487092 | 7667858 | 83.851 | -60.4 | 270 |
| 89MMNPD33 | RCD | 105.5 | Agip | 487085 | 7667861 | 83.996 | -59.44 | 270 |
| 89MMNPD36 | DD | 12.9 | Agip | 487030 | 7667931 | 79.533 | -58.24 | 270 |
| 89MMNPD37 | RCD | 46.9 | Agip | 487038 | 7667927 | 79.917 | -59.22 | 90 |
| 89MMNPD38 | RCD | 140.5 | Agip | 487031 | 7667850 | 79.649 | -90 | 0 |
| 89RHW14 | RC | 78 | Agip | 487049 | 7667905 | 80.91 | -90 | 0 |
| AG56 | RC | 185 | ECM - LEG | 487091 | 7667875 | 84.918 | -90 | 0 |
| AMEHRC001 | RC | 36 | Alien | 486991 | 7667949 | 77.509 | -60 | 270 |
| AMEHRC002 | RC | 76 | Alien | 486954 | 7667948 | 77.356 | -60 | 90 |
| AMEHRC003 | RC | 75 | Alien | 486970 | 7667880 | 77.424 | -60.11 | 88.44 |
| AMEHRC004 | RC | 55 | Alien | 486993 | 7667948 | 77.59 | -60.72 | 94.13 |
| AMEHRC006 | RC | 123 | Alien | 486944 | 7667888 | 77.624 | -59.49 | 100.75 |
| AMEHRC007 | RC | 135 | Alien | 486934 | 7667947 | 77.315 | -59.87 | 90.31 |
| AMEHRC008 | RC | 90 | Alien | 487025 | 7667907 | 79.817 | -88.85 | 130.44 |
| AMEHRC009 | RC | 90 | Alien | 487028 | 7667926 | 79.718 | -89.6 | 73.36 |
| AMEHRC015 | RC | 120 | Alien | 487078 | 7667913 | 83.024 | -58.65 | 298.27 |
| EC001 | RC | 113 | ECM - LEG | 487031 | 7667881 | 79.948 | -90 | 0 |
| EC002 | RC | 88 | ECM - LEG | 487033 | 7667902 | 80.015 | -90 | 0 |
| EC003 | RC | 61 | ECM - LEG | 487028 | 7667914 | 79.921 | -90 | 0 |
| EC004 | RC | 58 | ECM - LEG | 487028 | 7667925 | 79.739 | -90 | 0 |
| EC005 | RC | 117.2 | ECM - LEG | 487029 | 7667900 | 79.836 | -90 | 0 |

| Hole ID | Hole Type | Depth (m) | Company | Easting (m) | Northing (m) | RL (m) | Dip (°) | Azimuth (°) |
|---|---|---|---|---|---|---|---|---|
| EC006 | RC | 57 | ECM - LEG | 487023 | 7667913 | 79.764 | -90 | 0 |
| EC007 | RC | 46 | ECM - LEG | 487025 | 7667932 | 79.448 | -90 | 0 |
| EC008 | RC | 62 | ECM - LEG | 487034 | 7667914 | 80.189 | -90 | 0 |
| EC012 | RC | 28 | ECM - LEG | 487030 | 7667936 | 79.405 | -90 | 0 |
| EC025 | RC | 117.2 | ECM - LEG | 487078 | 7667875 | 83.856 | -59 | 288 |
| EC026 | RC | 40 | ECM - LEG | 487012 | 7667888 | 78.834 | -90 | 0 |
| EC027 | RC | 29 | ECM - LEG | 487018 | 7667898 | 79.472 | -90 | 0 |
| EC028 | RC | 125 | ECM - LEG | 487081 | 7667888 | 84.121 | -60 | 288 |
| EC029 | RC | 130 | ECM - LEG | 487085 | 7667903 | 84.006 | -60 | 288 |
| EC031 | RC | 123 | ECM - LEG | 486972 | 7667891 | 77.696 | -62 | 110 |
| EC032 | RC | 124 | ECM - LEG | 486965 | 7667873 | 77.482 | -60 | 108 |
| EC033 | RC | 106 | ECM - LEG | 486986 | 7667875 | 78.355 | -60 | 108 |
| EC041 | RC | 21 | ECM - LEG | 487026 | 7667948 | 79.194 | -90 | 0 |
| EC042 | RC | 27 | ECM - LEG | 487031 | 7667933 | 79.486 | -90 | 0 |
| EC043 | RC | 87 | ECM - LEG | 487023 | 7667895 | 79.541 | -90 | 0 |
| EC044 | FC | 129.9 | ECM - LEG | 487077 | 7667871 | 83.848 | -60 | 288 |
| EC045 | RC | 69 | ECM - LEG | 487005 | 7667868 | 78.485 | -90 | 0 |
| EC046 | RC | 120.5 | ECM - LEG | 487016 | 7667874 | 79.1 | -89 | 120 |
| EC047 | RC | 117.2 | ECM - LEG | 487024 | 7667907 | 79.795 | -90 | 0 |
| EC048 | RC | 50 | ECM - LEG | 487025 | 7667917 | 79.686 | -90 | 0 |
| EC049 | RC | 60 | ECM - LEG | 487023 | 7667926 | 79.501 | -90 | 0 |
| EC050 | RC | 100 | ECM - LEG | 487019 | 7667866 | 79.581 | -90 | 35 |
| EC051 | RC | 85 | ECM - LEG | 487023 | 7667868 | 79.685 | -90 | 0 |
| EC060 | RC | 150 | ECM - LEG | 487010 | 7667866 | 78.975 | -90 | 0 |
| EC061 | RC | 140 | ECM - LEG | 487014 | 7667850 | 80.16 | -89.3 | 270 |
| EC062 | RC | 120 | ECM - LEG | 487020 | 7667884 | 79.253 | -90 | 0 |
| EC063 | RC | 150 | ECM - LEG | 487013 | 7667850 | 80.066 | -88.2 | 225 |
| EC064 | RC | 121 | ECM - LEG | 487025 | 7667890 | 79.548 | -87 | 345 |
| EC065 | RC | 132 | ECM - LEG | 487002 | 7667877 | 78.522 | -90 | 0 |
| EC066 | RC | 111 | ECM - LEG | 487000 | 7667875 | 78.499 | -90 | 0 |
| EC067 | RC | 15 | ECM - LEG | 487024 | 7667925 | 79.525 | -60 | 270 |
| EC068 | RC | 30 | ECM - LEG | 487031 | 7667925 | 79.798 | -60 | 270 |
| EC069 | RC | 45 | ECM - LEG | 487039 | 7667925 | 80 | -60 | 270 |
| EC070 | RC | 60 | ECM - LEG | 487046 | 7667925 | 80.293 | -60 | 270 |
| EC071 | RC | 20 | ECM - LEG | 487026 | 7667945 | 79.222 | -60 | 270 |
| EC072 | RC | 35 | ECM - LEG | 487034 | 7667945 | 79.411 | -60 | 270 |
| EC073 | RC | 50 | ECM - LEG | 487041 | 7667945 | 79.445 | -60 | 270 |
| EC074 | RC | 15 | ECM - LEG | 487027 | 7667960 | 78.956 | -60 | 270 |
| EC075 | RC | 15 | ECM - LEG | 487025 | 7667935 | 79.354 | -60 | 270 |
| EC076 | RC | 30 | ECM - LEG | 487031 | 7667935 | 79.443 | -60 | 270 |
| EC077 | RC | 45 | ECM - LEG | 487038 | 7667935 | 79.689 | -60 | 270 |
| EC078 | RC | 60 | ECM - LEG | 487046 | 7667935 | 79.861 | -60 | 270 |
| EC079 | RC | 20 | ECM - LEG | 487031 | 7667955 | 79.131 | -60 | 270 |

| Hole ID | Hole Type | Depth (m) | Company | Easting (m) | Northing (m) | RL (m) | Dip (°) | Azimuth (°) |
|---|---|---|---|---|---|---|---|---|
| EC080 | RC | 40 | ECM - LEG | 487038 | 7667955 | 79.076 | -60 | 270 |
| EC081 | RC | 20 | ECM - LEG | 487030 | 7667950 | 79.217 | -60 | 270 |
| EC082 | RC | 35 | ECM - LEG | 487036 | 7667950 | 79.27 | -60 | 270 |
| EC083 | RC | 20 | ECM - LEG | 487044 | 7667950 | 79.146 | -60 | 270 |
| EC084 | RC | 20 | ECM - LEG | 487026 | 7667930 | 79.513 | -60 | 270 |
| EC085 | RC | 30 | ECM - LEG | 487031 | 7667930 | 79.555 | -60 | 270 |
| EC086 | RC | 45 | ECM - LEG | 487038 | 7667930 | 79.725 | -60 | 270 |
| EC087 | RC | 60 | ECM - LEG | 487046 | 7667930 | 79.994 | -60 | 270 |
| EC088 | RC | 20 | ECM - LEG | 487029 | 7667940 | 79.353 | -60 | 270 |
| EC089 | RC | 35 | ECM - LEG | 487036 | 7667940 | 79.556 | -60 | 270 |
| EC090 | RC | 50 | ECM - LEG | 487044 | 7667940 | 79.65 | -60 | 270 |
| EC091 | RC | 30 | ECM - LEG | 487035 | 7667960 | 78.975 | -60 | 270 |
| EC092 | RC | 25 | ECM - LEG | 487029 | 7667965 | 78.485 | -60 | 270 |
| EC093 | RC | 30 | ECM - LEG | 487036 | 7667965 | 78.501 | -60 | 270 |
| EC094 | RC | 20 | ECM - LEG | 487024 | 7667920 | 79.588 | -60 | 270 |
| EC095 | RC | 35 | ECM - LEG | 487031 | 7667920 | 79.9 | -60 | 270 |
| EC096 | RC | 50 | ECM - LEG | 487038 | 7667920 | 80.216 | -60 | 270 |
| EC097 | RC | 65 | ECM - LEG | 487046 | 7667920 | 80.522 | -60 | 270 |
| EC098 | RC | 20 | ECM - LEG | 487024 | 7667910 | 79.828 | -60 | 270 |
| EC099 | RC | 33 | ECM - LEG | 487031 | 7667910 | 80.116 | -60 | 270 |
| EC100 | RC | 50 | ECM - LEG | 487039 | 7667910 | 80.462 | -60 | 270 |
| EC101 | RC | 60 | ECM - LEG | 487046 | 7667910 | 80.838 | -60 | 270 |
| EC105 | RC | 60 | ECM - LEG | 487044 | 7667900 | 80.597 | -60 | 270 |
| EC106 | RC | 44 | ECM - LEG | 487026 | 7667924 | 79.626 | -60 | 360 |
| EC107 | RC | 22 | ECM - LEG | 487024 | 7667881 | 79.496 | -60 | 270 |
| EC108 | RC | 27 | ECM - LEG | 487027 | 7667880 | 79.661 | -60 | 270 |
| EC109 | RC | 43 | ECM - LEG | 487034 | 7667878 | 80.065 | -60 | 270 |
| EC111 | RC | 28 | ECM - LEG | 487018 | 7667902 | 79.531 | -60 | 270 |
| EC112 | RC | 40 | ECM - LEG | 487027 | 7667900 | 79.775 | -60 | 270 |
| EC114 | RC | 40 | ECM - LEG | 487042 | 7667952 | 79.114 | -60 | 270 |
| EC115 | RC | 34 | ECM - LEG | 487048 | 7667949 | 79.35 | -60 | 270 |
| EC116 | RC | 53 | ECM - LEG | 487045 | 7667948 | 79.299 | -60 | 270 |
| ECA01 | RC | 12 | ECM - LEG | 487033 | 7667948 | 79.323 | -90 | 0 |

Company: Alien: Alien Metals Ltd; Agip: Agip Australia Pty Ltd; ECM-LEG: East Coast Minerals NL and Legend Mining Ltd.

Only near mine surface drill holes are reported here between 7,667,850N and 7,667,970N and between 486,920E and 487,100E.

# Appendix D – Significant Historical Drill Intercepts

Only intersections with Ag>25g/t reported.

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| 21EHDD001 | 2 | 3.1 | 75 | | 4850 | 60 | 450 |
| 21EHDD001 | 3.1 | 4.1 | 390 | | 2240 | 60 | 250 |
| 21EHDD001 | 4.1 | 5 | 435 | | 10800 | 80 | 300 |
| 21EHDD001 | 5 | 6 | 1220 | | 3020 | 80 | 450 |
| 21EHDD001 | 6 | 7 | 18400 | | 7220 | 80 | 200 |
| 21EHDD001 | 7 | 7.8 | 505 | | 2150 | 60 | 500 |
| 21EHDD001 | 7.8 | 8.4 | 420 | | 940 | 140 | 600 |
| 21EHDD001 | 8.4 | 9.2 | 105 | | 1080 | 560 | 650 |
| 21EHDD001 | 9.2 | 10 | 65 | | 1610 | 2440 | 1500 |
| 21EHDD001 | 10 | 11 | 330 | | 1270 | 4180 | 900 |
| 21EHDD001 | 11 | 12 | 130 | | 1450 | 1740 | 1100 |
| 21EHDD001 | 12 | 12.9 | 100 | | 1610 | 920 | 900 |
| 21EHDD001 | 12.9 | 13.7 | 375 | | 720 | 760 | 300 |
| 21EHDD001 | 13.7 | 14.6 | 50 | | 1140 | 320 | 200 |
| 21EHDD001 | 14.6 | 15.3 | 60 | | 340 | 760 | 250 |
| 21EHDD001 | 15.3 | 16 | 50 | | 340 | 680 | 150 |
| 21EHDD001 | 16 | 17 | 55 | | 180 | 460 | 250 |
| 21EHDD001 | 17 | 18 | 35 | | 90 | 80 | 200 |
| 21EHDD001 | 18 | 19 | 40 | | 280 | 420 | 200 |
| 21EHDD001 | 19 | 20 | 40 | | 110 | 60 | 100 |
| 21EHDD001 | 20 | 20.8 | 70 | | 180 | 40 | 150 |
| 21EHDD001 | 20.8 | 21.6 | 60 | | 240 | -20 | 300 |
| 21EHDD001 | 21.6 | 22.4 | 80 | | 250 | 40 | 150 |
| 21EHDD001 | 24.6 | 25.7 | 35 | | 110 | 100 | 100 |
| 21EHDD001 | 25.7 | 26.8 | 35 | | 70 | 140 | 100 |
| 21EHDD002 | 18 | 18.8 | 30 | | 2330 | 60 | 200 |
| 21EHDD002 | 22 | 23 | 30 | | 1900 | -20 | 150 |
| 21EHDD003 | 5 | 6 | 75 | | 960 | 60 | 150 |
| 21EHDD003 | 6 | 7 | 40 | | 1430 | -20 | 150 |
| 21EHDD003 | 13 | 14 | 55 | | 1640 | 11200 | 1250 |
| 21EHDD003 | 14 | 15 | 155 | | 1290 | 7720 | 1600 |
| 21EHDD003 | 15 | 15.7 | 36300 | | 9100 | 6460 | 1350 |
| 21EHDD003 | 15.7 | 16.7 | 105 | | 1460 | 2800 | 1800 |
| 21EHDD003 | 18.1 | 19 | 30 | | 580 | 3660 | 1600 |
| 21EHDD003 | 19 | 20 | 55 | | 370 | 6020 | 950 |
| 21EHDD003 | 20 | 20.9 | 1960 | | 1130 | 1180 | 1450 |
| 21EHDD003 | 20.9 | 22 | 780 | | 810 | 1400 | 1450 |
| 21EHDD003 | 22 | 23 | 620 | | 810 | 920 | 1500 |
| 21EHDD003 | 23 | 24 | 11300 | | 1060 | 380 | 750 |
| 21EHDD003 | 24 | 24.7 | 32100 | | 1800 | 180 | 550 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| 21EHDD004 | 1 | 2 | 9910 | | 1260 | 60 | 250 |
| 21EHDD004 | 4 | 5 | 35 | | 740 | -20 | 150 |
| 21EHDD004 | 5 | 6 | 35 | | 690 | -20 | 100 |
| 21EHDD004 | 9.45 | 10.4 | 25 | | 420 | -20 | 150 |
| 21EHDD004 | 91 | 92 | 25 | | 1420 | 60 | 150 |
| 21EHDD004 | 96 | 97 | 25 | | 2120 | 20 | 150 |
| 22AMC001 | 4 | 8 | 25 | | 160 | 460 | 150 |
| 22AMC001 | 8 | 12 | 25 | | 240 | 1140 | 300 |
| 22AMC001 | 12 | 16 | 160 | | 1170 | 14500 | 2200 |
| 22AMC001 | 16 | 20 | 1690 | | 1930 | 18700 | 1950 |
| 22AMC001 | 20 | 21 | 835 | | 690 | 11500 | 1600 |
| 22AMC001 | 21 | 22 | 275 | | 360 | 4020 | 950 |
| 22AMC001 | 22 | 23 | 175 | | 450 | 3460 | 1300 |
| 22AMC001 | 23 | 24 | 760 | | 630 | 6500 | 1450 |
| 22AMC001 | 24 | 25 | 185 | | 440 | 5200 | 1400 |
| 22AMC001 | 25 | 26 | 375 | | 490 | 10400 | 1350 |
| 22AMC001 | 26 | 27 | 870 | | 610 | 20900 | 1350 |
| 22AMC001 | 27 | 28 | 3710 | | 1230 | 4020 | 700 |
| 22AMC001 | 28 | 29 | 385 | | 880 | 3780 | 350 |
| 22AMC001 | 29 | 30 | 145 | | 220 | 1640 | 350 |
| 22AMC001 | 30 | 31 | 95 | | 990 | 1940 | 550 |
| 22AMC001 | 31 | 32 | 60 | | 700 | 1120 | 200 |
| 22AMC001 | 32 | 33 | 55 | | 420 | 620 | 200 |
| 22AMC001 | 33 | 34 | 30 | | 510 | 340 | 200 |
| 22AMC001 | 35 | 36 | 25 | | 120 | 240 | 200 |
| 22AMC001 | 36 | 37 | 110 | | 90 | 380 | 250 |
| 22AMC001 | 39 | 40 | 25 | | 40 | 280 | 150 |
| 22AMC001 | 40 | 41 | 50 | | 130 | 280 | 200 |
| 22AMC001 | 41 | 42 | 30 | | 1190 | 940 | 300 |
| 22AMC002 | 111 | 112 | 90 | | 20 | 9640 | 100 |
| 87MMP10 | 35 | 36 | 46 | 0.008 | 400 | 1120 | 269 |
| 87MMP11 | 68 | 69 | 26 | -0.005 | 1780 | 980 | 2900 |
| 87MMP12 | 15 | 16 | 35 | 0.042 | 1140 | 3800 | 1410 |
| 87MMP12 | 23 | 24 | 41 | 0.037 | 350 | 504 | 1250 |
| 87MMP12 | 24 | 25 | 320 | 0.22 | 368 | 496 | 1125 |
| 87MMP12 | 25 | 26 | 635 | 0.25 | 400 | 910 | 1090 |
| 87MMP12 | 26 | 27 | 630 | 0.145 | 491 | 910 | 1140 |
| 87MMP12 | 27 | 28 | 485 | 0.25 | 840 | 3500 | 425 |
| 87MMP12 | 28 | 29 | 855 | 0.45 | 1415 | 55100 | 1385 |
| 87MMP12 | 29 | 30 | 337 | 0.165 | 1895 | 10300 | 1050 |
| 87MMP12 | 30 | 31 | 240 | 0.119 | 1120 | 12300 | 1040 |
| 87MMP12 | 31 | 32 | 190 | 0.196 | 1180 | 10700 | 1160 |
| 87MMP12 | 32 | 33 | 130 | 0.132 | 1480 | 13000 | 1350 |
| 87MMP12 | 33 | 34 | 73 | 0.023 | 294 | 1330 | 341 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| 87MMP12 | 34 | 35 | 41 | 0.015 | 209 | 1110 | 191 |
| 87MMP12 | 35 | 36 | 27 | -0.005 | 71 | 139 | 106 |
| 87MMP12 | 40 | 41 | 28 | -0.005 | 640 | 3400 | 308 |
| 87MMP13 | 20 | 21 | 35 | 0.093 | 1100 | 870 | 323 |
| 87MMP15 | 12 | 13 | 29 | 0.009 | 468 | 27 | 112 |
| 87MMP15 | 13 | 14 | 30 | 0.008 | 477 | 31 | 171 |
| 87MMP15 | 15 | 16 | 28 | -0.005 | 387 | 414 | 354 |
| 87MMP9 | 96 | 98 | 2500 | 0.053 | 3590 | -200 | 178 |
| 87MMP9 | 98 | 100 | 6800 | 0.096 | 6450 | 1530 | 408 |
| 87MMP9 | 100 | 102 | 1170 | 0.029 | 1360 | 1090 | 436 |
| 87MMP9 | 102 | 104 | 255 | -0.05 | 160 | 255 | 88 |
| 87MMP9 | 104 | 106 | 79 | -0.05 | 98 | 145 | 60 |
| 89MMNP24 | 5 | 6 | 30 | -0.008 | 200 | 50 | 60 |
| 89MMNP26 | 8 | 9 | 53 | -0.008 | 2300 | 820 | 750 |
| 89MMNP26 | 9 | 10 | 363 | -0.008 | 1850 | 120 | 670 |
| 89MMNP26 | 14 | 15 | 195 | -0.008 | 560 | 6600 | 1900 |
| 89MMNP26 | 15 | 16 | 1490 | -0.008 | 1550 | 4600 | 1650 |
| 89MMNP26 | 16 | 17 | 700 | -0.008 | 670 | 6800 | 2000 |
| 89MMNP26 | 17 | 18 | 282 | -0.008 | 630 | 6600 | 1700 |
| 89MMNP26 | 18 | 19 | 321 | -0.008 | 500 | 8300 | 1650 |
| 89MMNP26 | 19 | 20 | 1100 | 0.057 | 370 | 7000 | 1200 |
| 89MMNP26 | 20 | 21 | 810 | 0.044 | 310 | 5100 | 1000 |
| 89MMNP26 | 21 | 22 | 300 | 0.12 | 460 | 5400 | 1100 |
| 89MMNP26 | 22 | 23 | 200 | 0.095 | 670 | 4900 | 940 |
| 89MMNP26 | 23 | 24 | 700 | 0.16 | 720 | 10000 | 1000 |
| 89MMNP26 | 24 | 25 | 550 | 0.14 | 1500 | 25000 | 1000 |
| 89MMNP26A | 14 | 15 | 254 | 0.354 | 3900 | 67000 | 1700 |
| 89MMNP26A | 15 | 16 | 313 | 0.867 | 3500 | 26100 | 0.26 |
| 89MMNP26A | 16 | 17 | 68 | 0.056 | 2100 | 10700 | 1800 |
| 89MMNP26A | 17 | 18 | 72 | 0.501 | 2200 | 8000 | 1800 |
| 89MMNP26A | 18 | 19 | 120 | 0.075 | 1700 | 6500 | 1400 |
| 89MMNP26A | 19 | 20 | 42 | 0.045 | 1000 | 5600 | 1500 |
| 89MMNP26A | 20 | 21 | 53 | 0.042 | 840 | 2800 | 660 |
| 89MMNP26A | 21 | 22 | 250 | 0.11 | 840 | 3300 | 930 |
| 89MMNP26A | 22 | 23 | 41 | 0.04 | 470 | 1900 | 670 |
| 89MMNP26A | 23 | 24 | 51 | 0.016 | 380 | 1500 | 480 |
| 89MMNP26A | 25 | 26 | 130 | 0.011 | 680 | 1500 | 720 |
| 89MMNP26A | 26 | 27 | 110 | 0.073 | 850 | 15000 | 860 |
| 89MMNPD30 | 88.7 | 89.5 | 30 | 0.01 | 3600 | 40 | 64 |
| 89MMNPD30 | 90.16 | 90.35 | 37 | 0.01 | 3400 | 90 | 28 |
| 89MMNPD30 | 90.35 | 91 | 25 | 0.01 | 3200 | 70 | 60 |
| 89MMNPD30 | 94 | 95 | 33 | -0.01 | 1400 | 20 | 28 |
| 89MMNPD30 | 96 | 97 | 125 | -0.01 | 9700 | 65 | 120 |
| 89MMNPD30 | 97 | 97.4 | 150 | -0.01 | 9400 | 30 | 180 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| 89MMNPD30 | 97.4 | 98 | 59 | -0.01 | 3200 | 150 | 480 |
| 89MMNPD30 | 102 | 103 | 48 | -0.01 | 1800 | 80 | 150 |
| 89MMNPD30 | 103 | 104 | 66 | -0.01 | 700 | 190 | 170 |
| 89MMNPD30 | 104 | 105 | 930 | -0.01 | 900 | 410 | 190 |
| 89MMNPD30 | 105 | 106 | 88 | -0.01 | 380 | 5151 | 1400 |
| 89MMNPD30 | 106 | 107.1 | 130 | -0.01 | 500 | 100 | 210 |
| 89MMNPD30 | 107.1 | 108 | 1100 | -0.01 | 340 | 7600 | 160 |
| 89MMNPD30 | 108 | 108.7 | 5300 | -0.01 | 580 | 330 | 200 |
| 89MMNPD30 | 108.7 | 109.5 | 1700 | -0.01 | 58 | 200 | 57 |
| 89MMNPD30 | 109.5 | 110 | 480 | -0.01 | 68 | 1500 | 130 |
| 89MMNPD30 | 110 | 110.6 | 210 | -0.01 | 17 | 600 | 77 |
| 89MMNPD30 | 110.6 | 111 | 25000 | -0.01 | 150 | 1500 | 610 |
| 89MMNPD30 | 111 | 111.5 | 3600 | -0.01 | 21 | 270 | 59 |
| 89MMNPD30 | 111.5 | 112 | 2500 | -0.01 | 24 | 340 | 72 |
| 89MMNPD30 | 112 | 112.5 | 4950 | -0.01 | 67 | 215 | 48 |
| 89MMNPD30 | 112.5 | 113 | 480 | -0.01 | 9 | 80 | 11 |
| 89MMNPD30 | 113 | 113.5 | 2300 | -0.01 | 19 | 40 | 1 |
| 89MMNPD30 | 116 | 117.3 | 3000 | -0.01 | 47 | 1100 | 20 |
| 89MMNPD30 | 117.3 | 117.7 | 320 | -0.01 | 29 | 1600 | 48 |
| 89MMNPD30 | 117.7 | 117.85 | 180 | -0.01 | 22 | 370 | 23 |
| 89MMNPD32 | 76 | 77 | 26 | -0.01 | 1300 | 440 | 270 |
| 89MMNPD32 | 77 | 77.75 | 29 | -0.01 | 96 | 300 | 39 |
| 89MMNPD33 | 88.9 | 90 | 59 | -0.01 | 2700 | 30 | 69 |
| 89MMNPD33 | 91 | 92 | 27 | 0.01 | 960 | 50 | 100 |
| 89MMNPD33 | 96 | 97 | 6800 | 0.32 | 330 | 30 | 210 |
| 89MMNPD33 | 97 | 98 | 230 | 0.01 | 110 | 20 | 170 |
| 89MMNPD33 | 98 | 99 | 100 | 0.01 | 95 | 20 | 130 |
| 89MMNPD33 | 105 | 105.5 | 31 | -0.01 | 440 | 310 | 200 |
| 89MMNPD37 | 16.1 | 19 | 48 | 0.02 | 510 | 2200 | 1200 |
| 89MMNPD37 | 19 | 20.3 | 52 | 0.01 | 820 | 2700 | 1400 |
| 89MMNPD37 | 20.3 | 21.3 | 250 | 0.05 | 230 | 7000 | 840 |
| 89MMNPD37 | 21.3 | 22.45 | 58 | 0.02 | 480 | 24000 | 710 |
| 89MMNPD37 | 26.2 | 27 | 61 | 0.01 | 1500 | 1400 | 1400 |
| 89MMNPD37 | 27 | 28 | 49 | -0.01 | 560 | 450 | 440 |
| 89MMNPD37 | 28 | 29 | 71 | -0.01 | 520 | 160 | 270 |
| 89MMNPD37 | 29 | 30 | 120 | -0.01 | 640 | 140 | 210 |
| 89MMNPD37 | 30 | 31 | 170 | -0.01 | 590 | 220 | 230 |
| 89MMNPD37 | 31 | 32 | 42 | -0.01 | 390 | 140 | 280 |
| 89RHW14 | 29 | 30 | 27 | -0.01 | 2100 | 40 | 88 |
| 89RHW14 | 30 | 31 | 30 | -0.01 | 1300 | 50 | 77 |
| 89RHW14 | 44 | 48 | 27 | -0.01 | 1700 | 40 | 190 |
| AMEHRC001 | 22 | 24 | 30 | | 60 | 100 | 350 |
| AMEHRC001 | 24 | 26 | 25 | | 170 | 240 | 850 |
| AMEHRC001 | 26 | 28 | 25 | | 70 | 160 | 300 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| AMEHRC001 | 30 | 32 | 30 | | 30 | 60 | 100 |
| AMEHRC001 | 32 | 34 | 25 | | 50 | 120 | 150 |
| AMEHRC001 | 34 | 36 | 25 | | 50 | 120 | 150 |
| AMEHRC002 | 40 | 42 | 25 | | 30 | 100 | 100 |
| AMEHRC002 | 42 | 44 | 25 | | 30 | 60 | 150 |
| AMEHRC002 | 52 | 54 | 25 | | 10 | 380 | 200 |
| AMEHRC002 | 54 | 56 | 25 | | 140 | 540 | 250 |
| AMEHRC002 | 56 | 58 | 30 | | 140 | 380 | 200 |
| AMEHRC002 | 58 | 60 | 45 | | 130 | 400 | 150 |
| AMEHRC002 | 60 | 62 | 25 | | 100 | 300 | 150 |
| AMEHRC002 | 62 | 64 | 25 | | 250 | 1120 | 350 |
| AMEHRC002 | 68 | 70 | 25 | | 70 | 380 | 200 |
| AMEHRC002 | 70 | 72 | 30 | | 50 | 340 | 100 |
| AMEHRC002 | 72 | 74 | 25 | | 60 | 460 | 150 |
| AMEHRC004 | 34 | 36 | 25 | | 70 | 160 | 250 |
| AMEHRC004 | 38 | 40 | 30 | | 80 | 220 | 200 |
| AMEHRC004 | 40 | 42 | 40 | | 140 | 580 | 250 |
| AMEHRC004 | 42 | 44 | 30 | | 70 | 300 | 150 |
| AMEHRC004 | 44 | 46 | 30 | | 70 | 300 | 100 |
| AMEHRC004 | 46 | 48 | 30 | | 60 | 280 | 100 |
| AMEHRC004 | 48 | 50 | 30 | | 420 | 12600 | 2100 |
| AMEHRC004 | 50 | 52 | 30 | | 820 | 14400 | 1900 |
| AMEHRC004 | 52 | 54 | 25 | | 290 | 2740 | 500 |
| AMEHRC008 | 6 | 8 | 65 | | 3700 | 40 | 100 |
| AMEHRC008 | 24 | 26 | 70 | | 1450 | -20 | 150 |
| AMEHRC008 | 26 | 28 | 50 | | 840 | -20 | 150 |
| AMEHRC008 | 32 | 34 | 30 | | 160 | 40 | 150 |
| AMEHRC008 | 42 | 44 | 30 | | 680 | 200 | 600 |
| AMEHRC008 | 46 | 48 | 35 | | 750 | 3540 | 250 |
| AMEHRC008 | 52 | 54 | 30 | | 2220 | 320 | 450 |
| AMEHRC009 | 38 | 40 | 25 | | 830 | 120 | 550 |
| AMEHRC009 | 40 | 42 | 35 | | 2580 | 260 | 2500 |
| AMEHRC009 | 56 | 58 | 40 | | 2670 | 220 | 850 |
| AMEHRC009 | 66 | 68 | 12100 | | 500 | 140 | 250 |
| AMEHRC009 | 68 | 70 | 3050 | | 330 | 100 | 300 |
| AMEHRC009 | 72 | 74 | 1780 | | 870 | 140 | 300 |
| AMEHRC009 | 74 | 76 | 130 | | 60 | -20 | 150 |
| AMEHRC009 | 76 | 78 | 45 | | 40 | 40 | 100 |
| AMEHRC009 | 78 | 80 | 30 | | 40 | -20 | 100 |
| AMEHRC009 | 80 | 82 | 40 | | 40 | 40 | 150 |
| AMEHRC009 | 82 | 84 | 40 | | 50 | 60 | 100 |
| AMEHRC009 | 84 | 86 | 25 | | 70 | 60 | 150 |
| AMEHRC009 | 86 | 88 | 120 | | 80 | 60 | 150 |
| EC001 | 69 | 70 | 50 | -0.008 | 30700 | 6 | 208 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC001 | 70 | 71 | 50 | -0.008 | 20000 | -10 | 174 |
| EC001 | 85 | 86 | 50 | 0.015 | 3693 | 294 | 656 |
| EC001 | 86 | 87 | 50 | 0.006 | 4654 | 331 | 589 |
| EC002 | 35 | 36 | 50 | 0.013 | 39600 | 0 | 1102 |
| EC002 | 36 | 37 | 50 | -0.008 | 6015 | 61 | 190 |
| EC002 | 63 | 64 | 25 | 0.013 | 1675 | 77 | 102 |
| EC002 | 67 | 68 | 25 | -0.008 | 667 | 25 | 86 |
| EC002 | 68 | 69 | 41 | -0.008 | 355 | 6604 | 240 |
| EC002 | 69 | 70 | 50 | -0.008 | 341 | 20200 | 302 |
| EC002 | 70 | 71 | 50 | 0.016 | 1211 | 15500 | 465 |
| EC003 | 16 | 17 | 40 | 0.03 | 3595 | 54 | 101 |
| EC003 | 20 | 21 | 39 | 0.008 | 2815 | 69 | 207 |
| EC003 | 47 | 48 | 35 | -0.008 | 1314 | 132 | 220 |
| EC004 | 23 | 24 | 30 | -0.008 | 1476 | 51 | 167 |
| EC004 | 25 | 26 | 47 | -0.008 | 1688 | 317 | 1350 |
| EC004 | 27 | 28 | 34 | -0.008 | 486 | 12 | 76 |
| EC004 | 31 | 32 | 27 | -0.008 | 719 | 58 | 98 |
| EC004 | 34 | 35 | 50 | -0.008 | 270 | 108 | 304 |
| EC004 | 48 | 49 | 50 | -0.008 | 712 | 482 | 731 |
| EC005 | 9 | 10 | 1510 | | 40100 | 21 | |
| EC005 | 18 | 19 | 50 | | 254 | 8 | |
| EC005 | 27 | 28 | 50 | | 4441 | 13 | |
| EC005 | 29 | 30 | 50 | | 5913 | 223 | |
| EC005 | 31 | 32 | 50 | | 252 | 31 | |
| EC005 | 33 | 34 | 27 | | 307 | 72 | |
| EC005 | 34 | 35 | 47 | | 1097 | 2565 | |
| EC005 | 35 | 36 | 33 | | 1330 | 1631 | |
| EC005 | 36 | 37 | 42 | | 392 | 297 | |
| EC005 | 37 | 38 | 50 | | 9019 | 1287 | |
| EC005 | 39 | 40 | 50 | | 392 | 143 | |
| EC005 | 40 | 41 | 5476 | | 1280 | 1068 | |
| EC005 | 41 | 42 | 1638 | | 637 | 265 | |
| EC005 | 42 | 43 | 723 | | 503 | 120 | |
| EC005 | 43 | 44 | 809 | | 477 | 89 | |
| EC005 | 44 | 45 | 50 | | 422 | 233 | |
| EC005 | 45 | 46 | 49 | | 395 | 1037 | |
| EC005 | 46 | 47 | 50 | | 1268 | 485 | |
| EC005 | 47 | 48 | 50 | | 7073 | 739 | |
| EC005 | 48 | 49 | 46 | | 1172 | 2024 | |
| EC005 | 49 | 50 | 50 | | 2205 | 213 | |
| EC005 | 50 | 51 | 30 | | 913 | 140 | |
| EC005 | 55 | 56 | 28 | | 1112 | 169 | |
| EC005 | 60 | 61 | 30 | | | | |
| EC005 | 62 | 63 | 50 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC005 | 63 | 64 | 50 | | | | |
| EC005 | 64 | 65 | 50 | | | | |
| EC005 | 65 | 66 | 50 | | | | |
| EC006 | 9 | 10 | 50 | 0.008 | 991 | 8 | 55 |
| EC006 | 10 | 11 | 43 | 0.013 | 595 | 0 | 72 |
| EC006 | 11 | 12 | 33 | 0.102 | 405 | 0 | 48 |
| EC006 | 23 | 24 | 37 | 0.016 | 1134 | 3 | 37 |
| EC006 | 24 | 25 | 44 | -0.008 | 992 | 0 | 39 |
| EC006 | 25 | 26 | 50 | 0.014 | 931 | 8 | 56 |
| EC006 | 26 | 27 | 50 | 0.012 | 657 | 6 | 50 |
| EC006 | 27 | 28 | 50 | 0.026 | 3091 | 59 | 90 |
| EC006 | 28 | 29 | 50 | 0.015 | 1380 | 9 | 81 |
| EC006 | 29 | 30 | 50 | -0.008 | 297 | 16 | 155 |
| EC006 | 30 | 31 | 50 | -0.008 | 648 | 53 | 639 |
| EC006 | 31 | 32 | 50 | 0.02 | 2216 | 31 | 238 |
| EC006 | 32 | 33 | 47 | -0.008 | 1269 | 157 | 367 |
| EC006 | 34 | 35 | 31 | 0.012 | 1412 | 137 | 531 |
| EC006 | 35 | 36 | 50 | -0.008 | 323 | 32 | 138 |
| EC006 | 36 | 37 | 50 | 0.014 | 367 | 222 | 427 |
| EC006 | 40 | 41 | 33 | -0.008 | 159 | 223 | 330 |
| EC006 | 41 | 42 | 50 | -0.008 | 733 | 221 | 185 |
| EC006 | 43 | 44 | 50 | 0.008 | 1432 | 5791 | 417 |
| EC006 | 45 | 46 | 29 | 0.015 | 2385 | 119 | 615 |
| EC006 | 47 | 48 | 32 | 0.016 | 1754 | 1011 | 358 |
| EC006 | 48 | 49 | 50 | -0.008 | 1633 | 2273 | 404 |
| EC006 | 49 | 50 | 29 | -0.008 | 1186 | 1321 | 248 |
| EC006 | 50 | 51 | 49 | -0.008 | 1314 | 2981 | 237 |
| EC006 | 51 | 52 | 50 | -0.008 | 1561 | 11800 | 320 |
| EC006 | 52 | 53 | 50 | -0.008 | 1858 | 3306 | 388 |
| EC006 | 53 | 54 | 50 | -0.008 | 2265 | 4157 | 248 |
| EC006 | 54 | 55 | 31 | -0.008 | 1036 | 2023 | 212 |
| EC006 | 55 | 56 | 25 | -0.008 | 1107 | 3546 | 238 |
| EC007 | 4 | 5 | 50 | 0.022 | 1808 | 147 | 96 |
| EC007 | 5 | 6 | 50 | 0.034 | 3653 | 107 | 89 |
| EC007 | 12 | 13 | 50 | 0.013 | 12500 | 320 | 265 |
| EC007 | 14 | 15 | 50 | 0.009 | 2814 | 231 | 262 |
| EC007 | 23 | 24 | 38 | 0.009 | 827 | 234 | 325 |
| EC007 | 24 | 25 | 28 | -0.008 | 521 | 56 | 139 |
| EC007 | 25 | 26 | 27 | -0.008 | 728 | 106 | 329 |
| EC007 | 26 | 27 | 44 | 0.01 | 549 | 98 | 202 |
| EC008 | 29 | 30 | 27 | 0.011 | 2714 | 81 | 80 |
| EC008 | 33 | 34 | 50 | 0.033 | 19100 | 25 | 94 |
| EC008 | 47 | 48 | 42 | 0.011 | 1574 | 138 | 262 |
| EC008 | 48 | 49 | 29 | 0.008 | 326 | 63 | 115 |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC012 | 6 | 7 | 47 | -0.008 | 275 | 289 | 68 |
| EC012 | 7 | 8 | 36 | -0.008 | 430 | 207 | 75 |
| EC012 | 12 | 13 | 37 | 0.011 | 3548 | 343 | 813 |
| EC012 | 13 | 14 | 50 | 0.032 | 3041 | 4962 | 1825 |
| EC012 | 14 | 15 | 38 | 0.014 | 1271 | 3851 | 1541 |
| EC012 | 15 | 16 | 50 | 0.094 | 2093 | 6949 | 1985 |
| EC012 | 16 | 17 | 50 | 0.103 | 886 | 7050 | 1925 |
| EC012 | 17 | 18 | 50 | 0.06 | 974 | 6458 | 2235 |
| EC012 | 18 | 19 | 50 | 0.07 | 964 | 16500 | 1773 |
| EC012 | 19 | 20 | 50 | 0.277 | 1198 | 17200 | 2032 |
| EC012 | 20 | 21 | 50 | 0.086 | 808 | 11400 | 1368 |
| EC012 | 21 | 22 | 35 | 0.034 | 1454 | 16800 | 2142 |
| EC012 | 22 | 23 | 50 | 0.026 | 2968 | 64000 | 1642 |
| EC012 | 23 | 24 | 48 | 0.02 | 2767 | 20000 | 2131 |
| EC012 | 24 | 25 | 31 | 0.008 | 531 | 4062 | 416 |
| EC025 | 90 | 91 | 50 | 0.012 | 5517 | 4 | 92 |
| EC025 | 96 | 97 | 41 | 0.018 | 2334 | 92 | |
| EC025 | 97 | 98 | 50 | 0.015 | 3093 | 97 | |
| EC025 | 98 | 99 | 41 | -0.008 | 2526 | 92 | |
| EC025 | 100 | 101 | 36 | -0.008 | 1695 | 102 | |
| EC025 | 101 | 102 | 43 | -0.008 | 1729 | 1073 | |
| EC025 | 102 | 103 | 34 | -0.008 | 1470 | 131 | |
| EC025 | 103 | 104 | 30 | -0.008 | 1339 | 222 | |
| EC025 | 105 | 106 | 27 | -0.008 | 644 | 638 | |
| EC025 | 106 | 107 | 50 | -0.008 | 504 | 1356 | 802 |
| EC025 | 107 | 108 | 50 | -0.008 | 397 | 3369 | |
| EC025 | 109 | 110 | 49 | -0.008 | 211 | 5000 | |
| EC025 | 110 | 111 | 41 | -0.008 | 228 | 5000 | |
| EC025 | 111 | 112 | 1376 | 0.01 | 246 | 1560 | |
| EC025 | 112 | 113 | 92 | 0.008 | 33 | 164 | |
| EC025 | 113 | 114 | 6300 | 0.013 | 37 | 297 | |
| EC025 | 114 | 115 | 45500 | -0.008 | 146 | 1907 | |
| EC027 | 14 | 15 | 27 | 0.001 | 446 | 6 | 65 |
| EC027 | 15 | 16 | 25 | 0.003 | 876 | 140 | 164 |
| EC027 | 22 | 23 | 50 | 0.107 | 217 | 16600 | 378 |
| EC027 | 23 | 24 | 50 | 0.027 | 80 | 3232 | 195 |
| EC027 | 24 | 25 | 50 | 0.011 | 104 | 2615 | 197 |
| EC027 | 25 | 26 | 50 | 0.065 | 425 | 3852 | 351 |
| EC027 | 26 | 27 | 50 | 0.022 | 109 | 1139 | 188 |
| EC027 | 27 | 28 | 50 | 0.018 | 77 | 2757 | 175 |
| EC027 | 28 | 29 | 50 | 0.054 | 148 | 10800 | 379 |
| EC041 | 1 | 2 | 915 | 0.027 | 960 | 208 | |
| EC041 | 2 | 3 | 50 | 0.021 | 918 | 247 | |
| EC041 | 3 | 4 | 50 | 0.009 | 1495 | 1557 | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC041 | 4 | 5 | 50 | 0.012 | 2265 | 5051 | |
| EC041 | 5 | 6 | 41 | 0.006 | 1545 | 3861 | |
| EC041 | 6 | 7 | 50 | 0.009 | 1053 | 2551 | |
| EC041 | 7 | 8 | 50 | 0.004 | 498 | 2030 | |
| EC041 | 8 | 9 | 50 | 0.003 | 244 | 2000 | |
| EC041 | 9 | 10 | 50 | 0.002 | 271 | 1861 | |
| EC041 | 10 | 11 | 50 | 0.004 | 423 | 1278 | |
| EC041 | 11 | 12 | 50 | 0.017 | 913 | 2875 | |
| EC041 | 12 | 13 | 682 | 0.025 | 735 | 920 | |
| EC041 | 13 | 14 | 50 | 0.026 | 297 | 541 | |
| EC041 | 14 | 15 | 50 | 0.005 | 341 | 733 | |
| EC041 | 15 | 16 | 50 | 0.013 | 269 | 690 | |
| EC041 | 16 | 17 | 26 | 0.004 | 406 | 577 | |
| EC041 | 17 | 18 | 50 | 0.002 | 296 | 570 | |
| EC041 | 18 | 19 | 50 | 0.002 | 98 | 145 | |
| EC041 | 19 | 20 | 40 | -0.001 | 51 | 83 | |
| EC041 | 20 | 21 | 50 | -0.001 | 123 | 416 | |
| EC042 | 10 | 11 | 47 | -0.001 | 701 | 20 | |
| EC042 | 15 | 16 | 50 | 0.293 | 1558 | 9654 | |
| EC042 | 16 | 17 | 50 | 0.163 | 1156 | 7762 | |
| EC042 | 17 | 18 | 50 | 0.04 | 1116 | 9082 | |
| EC042 | 18 | 19 | 50 | 0.076 | 1130 | 20529 | |
| EC042 | 19 | 20 | 575 | 0.147 | 1114 | 13465 | |
| EC042 | 20 | 21 | 10550 | 0.291 | 7035 | 7512 | |
| EC042 | 21 | 22 | 981 | 0.044 | 7144 | 23695 | |
| EC042 | 22 | 23 | 50 | 0.016 | 2221 | 9154 | |
| EC042 | 23 | 24 | 50 | 0.008 | 624 | 3801 | |
| EC042 | 24 | 25 | 50 | 0.037 | 638 | 7254 | |
| EC042 | 25 | 26 | 644 | 0.019 | 664 | 19102 | |
| EC042 | 26 | 27 | 50 | 0.007 | 2266 | 16447 | |
| EC043 | 0 | 1 | 108 | 0.048 | 1528 | 3232 | |
| EC043 | 32 | 33 | 100 | -0.001 | 540 | 132 | |
| EC043 | 33 | 34 | 233 | 0.002 | 1022 | 29 | |
| EC043 | 34 | 35 | 170 | 0.001 | 931 | 22 | |
| EC043 | 35 | 36 | 62 | -0.001 | 362 | 30 | |
| EC043 | 36 | 37 | 30 | -0.001 | 343 | 9 | |
| EC043 | 37 | 38 | 38 | -0.001 | 272 | 16 | |
| EC043 | 50.5 | 51.5 | 29 | | | | |
| EC043 | 51.5 | 52.5 | 33 | | | | |
| EC043 | 53.4 | 54.4 | 50 | | | | |
| EC043 | 54.4 | 55.4 | 35 | | | | |
| EC043 | 59.3 | 60.3 | 36 | | | | |
| EC043 | 65.1 | 66.1 | 47 | | | | |
| EC043 | 72.1 | 73 | 50 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC043 | 80.7 | 81.7 | 50 | | | | |
| EC043 | 81.7 | 82.5 | 50 | | | | |
| EC044 | 92 | 93 | 128 | 0.004 | 4083 | 319 | 95 |
| EC044 | 93 | 93.5 | 718 | 0.114 | 2642 | 82 | 116 |
| EC044 | 93.5 | 94 | 304 | 0.023 | 2199 | 558 | 695 |
| EC044 | 94 | 94.7 | 5700 | 0.073 | 28800 | 5050 | 3570 |
| EC044 | 94.7 | 95 | 1076 | 0.028 | 6242 | 15000 | 6191 |
| EC044 | 95 | 95.8 | 615 | 0.008 | 983 | 1266 | 380 |
| EC044 | 95.8 | 96 | 6800 | | 257 | 4104 | 287 |
| EC044 | 96 | 96.2 | 9750 | 0.05 | 312 | 34300 | 282 |
| EC044 | 97 | 98 | 37 | -0.001 | 144 | 24 | 67 |
| EC044 | 99 | 99.9 | 67 | 0.002 | 262 | 28 | 69 |
| EC044 | 99.9 | 100.8 | 49 | 0.001 | 322 | 45 | 73 |
| EC046 | 77.3 | 78.3 | 31 | -0.008 | 623 | 145 | |
| EC046 | 82 | 83 | 30 | -0.008 | 1237 | 145 | |
| EC046 | 83 | 84 | 49 | -0.008 | 1667 | 655 | |
| EC046 | 84 | 85 | 26 | -0.008 | 1073 | 345 | |
| EC046 | 85 | 86 | 49 | -0.008 | 1990 | 121 | |
| EC046 | 86 | 86.2 | 30 | -0.008 | 879 | 167 | |
| EC046 | 86.2 | 86.9 | 33 | -0.008 | 1004 | 79 | |
| EC046 | 87.9 | 88.9 | 25 | -0.008 | 533 | 9000 | |
| EC047 | 31 | 32 | 50 | 0.018 | 10500 | 13 | 236 |
| EC047 | 47 | 48 | 41 | -0.008 | 3383 | 7 | 95 |
| EC047 | 58 | 59 | 40 | 0.009 | 1674 | 4 | 94 |
| EC047 | 66 | 67 | 29 | -0.008 | 220 | 17 | 64 |
| EC047 | 67 | 68 | 50 | -0.008 | 385 | 54 | 231 |
| EC047 | 68 | 69 | 50 | -0.008 | 488 | 160 | 299 |
| EC047 | 69 | 70 | 50 | -0.008 | 209 | 104 | 175 |
| EC047 | 70 | 71 | 50 | -0.008 | 340 | 129 | 293 |
| EC047 | 71 | 72 | 50 | -0.008 | 282 | 79 | 104 |
| EC047 | 72 | 73 | 50 | -0.008 | 538 | 200 | 108 |
| EC047 | 73 | 74 | 50 | -0.008 | 133 | 78 | 98 |
| EC047 | 74 | 75 | 50 | -0.008 | 64 | 154 | 11 |
| EC047 | 75 | 76 | 50 | 0.036 | 48 | 187 | 67 |
| EC047 | 76.8 | 78.2 | 3300 | | 70 | 490 | |
| EC047 | 78.2 | 79.2 | 2200 | | 30 | 75 | |
| EC048 | 23 | 24 | 34 | -0.008 | 1429 | 8 | |
| EC048 | 24 | 25 | 25 | -0.008 | 1015 | 11 | |
| EC048 | 30 | 31 | 29 | -0.008 | 1246 | 94 | |
| EC048 | 35 | 36 | 31 | -0.008 | 1690 | 83 | |
| EC048 | 39 | 40 | 50 | -0.008 | 2708 | 46 | |
| EC048 | 40 | 41 | 50 | -0.008 | 705 | 36 | |
| EC048 | 41 | 42 | 50 | -0.008 | 266 | 46 | |
| EC048 | 42 | 43 | 50 | -0.008 | 378 | 334 | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC048 | 43 | 44 | 46 | -0.008 | 439 | 508 | |
| EC048 | 44 | 45 | 50 | -0.008 | 531 | 291 | |
| EC048 | 45 | 46 | 50 | -0.008 | 2519 | 3199 | |
| EC048 | 49 | 50 | 47 | -0.008 | 1735 | 2006 | |
| EC049 | 8 | 9 | 33 | -0.008 | 8176 | 113 | |
| EC049 | 10 | 11 | 42 | -0.008 | 1144 | 27 | |
| EC049 | 11 | 12 | 50 | -0.008 | 1804 | 55 | |
| EC049 | 13 | 14 | 50 | -0.008 | 1708 | 63 | |
| EC049 | 14 | 15 | 35 | -0.008 | 1479 | 72 | |
| EC049 | 15 | 16 | 50 | -0.008 | 1107 | 23 | |
| EC049 | 31 | 32 | 48 | -0.008 | 465 | 201 | |
| EC049 | 32 | 33 | 50 | -0.008 | 3009 | 467 | |
| EC049 | 34 | 35 | 50 | -0.008 | 382 | 117 | |
| EC049 | 35 | 36 | 50 | -0.008 | 317 | 97 | |
| EC049 | 36 | 37 | 50 | -0.008 | 319 | 156 | |
| EC049 | 37 | 38 | 27 | -0.008 | 261 | 116 | |
| EC049 | 38 | 39 | 4519 | 0.008 | 574 | 275 | |
| EC049 | 39 | 40 | 2981 | 0.029 | 383 | 320 | |
| EC049 | 40 | 41 | 15192 | 0.014 | 447 | 2630 | |
| EC049 | 41 | 42 | 2270 | 0.043 | 843 | 2714 | |
| EC049 | 42 | 43 | 50 | -0.008 | 200 | 285 | |
| EC049 | 43 | 44 | 50 | -0.008 | 425 | 338 | |
| EC049 | 44 | 45 | 50 | -0.008 | 303 | 352 | |
| EC060 | 58 | 60 | 25 | | 1025 | 1605 | 3010 |
| EC060 | 62 | 64 | 26 | | 1410 | 550 | 508 |
| EC060 | 64 | 66 | 161 | | 6720 | 806 | 1305 |
| EC060 | 66 | 68 | 93 | | 3880 | 787 | 1020 |
| EC060 | 68 | 70 | 1080 | | 586 | 2040 | 1335 |
| EC060 | 70 | 72 | 28 | | 883 | 196 | 390 |
| EC067 | 4 | 6 | 40 | | | | |
| EC067 | 6 | 8 | 40 | | | | |
| EC067 | 12 | 14 | 30 | | | | |
| EC067 | 14 | 15 | 30 | | | | |
| EC068 | 16 | 18 | 40 | | | | |
| EC068 | 20 | 22 | 90 | | | | |
| EC068 | 22 | 24 | 40 | | | | |
| EC068 | 24 | 26 | 40 | | | | |
| EC068 | 26 | 28 | 40 | | | | |
| EC068 | 28 | 30 | 40 | | | | |
| EC069 | 12 | 14 | 100 | | | | |
| EC069 | 24 | 26 | 30 | | | | |
| EC069 | 28 | 30 | 40 | | | | |
| EC069 | 33 | 34 | 30 | | | | |
| EC069 | 37 | 38 | 30 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC069 | 38 | 40 | 40 | | | | |
| EC069 | 40 | 42 | 50 | | | | |
| EC069 | 42 | 44 | 40 | | | | |
| EC069 | 44 | 45 | 30 | | | | |
| EC070 | 30 | 32 | 40 | | | | |
| EC070 | 32 | 34 | 70 | | | | |
| EC070 | 34 | 36 | 30 | | | | |
| EC070 | 41 | 42 | 150 | | | | |
| EC070 | 42 | 43 | 100 | | | | |
| EC070 | 43 | 44 | 110 | | | | |
| EC070 | 47 | 48 | 480 | | | | |
| EC070 | 52 | 53 | 30 | | | | |
| EC070 | 53 | 54 | 60 | | | | |
| EC071 | 4 | 6 | 30 | | | | |
| EC071 | 6 | 8 | 70 | | | | |
| EC071 | 8 | 10 | 40 | | | | |
| EC071 | 10 | 12 | 60 | | | | |
| EC071 | 12 | 14 | 40 | | | | |
| EC071 | 14 | 16 | 30 | | | | |
| EC071 | 16 | 18 | 30 | | | | |
| EC072 | 6 | 8 | 240 | | | | |
| EC072 | 8 | 10 | 3700 | | | | |
| EC072 | 10 | 12 | 500 | | | | |
| EC072 | 12 | 14 | 3300 | | | | |
| EC072 | 14 | 16 | 270 | | | | |
| EC072 | 16 | 18 | 120 | | | | |
| EC072 | 18 | 20 | 100 | | | | |
| EC072 | 20 | 22 | 160 | | | | |
| EC072 | 22 | 24 | 220 | | | | |
| EC072 | 24 | 26 | 230 | | | | |
| EC072 | 26 | 28 | 120 | | | | |
| EC072 | 28 | 30 | 60 | | | | |
| EC072 | 30 | 32 | 60 | | | | |
| EC072 | 32 | 34 | 100 | | | | |
| EC072 | 34 | 35 | 110 | | | | |
| EC073 | 8 | 10 | 200 | | | | |
| EC073 | 10 | 12 | 210 | | | | |
| EC073 | 12 | 14 | 510 | | | | |
| EC073 | 14 | 16 | 140 | | | | |
| EC073 | 16 | 18 | 260 | | | | |
| EC073 | 18 | 20 | 60 | | | | |
| EC073 | 20 | 22 | 40 | | | | |
| EC073 | 22 | 24 | 40 | | | | |
| EC073 | 24 | 26 | 40 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC073 | 26 | 28 | 50 | | | | |
| EC073 | 28 | 30 | 70 | | | | |
| EC073 | 30 | 32 | 40 | | | | |
| EC074 | 0 | 2 | 410 | | | | |
| EC074 | 2 | 4 | 70 | | | | |
| EC075 | 10 | 12 | 40 | | | | |
| EC075 | 12 | 14 | 40 | | | | |
| EC075 | 14 | 15 | 40 | | | | |
| EC076 | 8 | 10 | 30 | | | | |
| EC076 | 16 | 17 | 160 | | | | |
| EC076 | 17 | 18 | 80 | | | | |
| EC076 | 18 | 19 | 1500 | | | | |
| EC076 | 19 | 20 | 130 | | | | |
| EC076 | 20 | 21 | 60 | | | | |
| EC076 | 21 | 22 | 60 | | | | |
| EC076 | 22 | 23 | 30 | | | | |
| EC076 | 24 | 25 | 50 | | | | |
| EC076 | 25 | 26 | 30 | | | | |
| EC076 | 27 | 28 | 30 | | | | |
| EC076 | 28 | 29 | 50 | | | | |
| EC076 | 29 | 30 | 40 | | | | |
| EC077 | 10 | 11 | 40 | | | | |
| EC077 | 11 | 12 | 50 | | | | |
| EC077 | 15 | 16 | 30 | | | | |
| EC077 | 16 | 17 | 50 | | | | |
| EC077 | 17 | 18 | 180 | | | | |
| EC077 | 18 | 19 | 30 | | | | |
| EC077 | 19 | 20 | 30 | | | | |
| EC077 | 20 | 21 | 30 | | | | |
| EC077 | 22 | 23 | 170 | | | | |
| EC077 | 23 | 24 | 70 | | | | |
| EC077 | 24 | 25 | 30 | | | | |
| EC077 | 25 | 26 | 40 | | | | |
| EC077 | 26 | 27 | 30 | | | | |
| EC077 | 29 | 30 | 50 | | | | |
| EC077 | 31 | 32 | 60 | | | | |
| EC077 | 32 | 33 | 30 | | | | |
| EC077 | 34 | 35 | 40 | | | | |
| EC077 | 38 | 39 | 30 | | | | |
| EC078 | 18 | 20 | 140 | | | | |
| EC078 | 20 | 22 | 50 | | | | |
| EC078 | 24 | 26 | 50 | | | | |
| EC079 | 0 | 1 | 30 | | | | |
| EC079 | 5 | 6 | 40 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC079 | 6 | 7 | 60 | | | | |
| EC079 | 7 | 8 | 40 | | | | |
| EC079 | 8 | 9 | 30 | | | | |
| EC079 | 10 | 11 | 30 | | | | |
| EC079 | 11 | 12 | 30 | | | | |
| EC079 | 12 | 13 | 30 | | | | |
| EC079 | 15 | 16 | 80 | | | | |
| EC079 | 16 | 17 | 70 | | | | |
| EC079 | 17 | 18 | 70 | | | | |
| EC079 | 18 | 19 | 230 | | | | |
| EC079 | 19 | 20 | 180 | | | | |
| EC080 | 8 | 9 | 80 | | | | |
| EC080 | 9 | 10 | 110 | | | | |
| EC080 | 10 | 11 | 130 | | | | |
| EC080 | 11 | 12 | 300 | | | | |
| EC080 | 12 | 13 | 90 | | | | |
| EC080 | 13 | 14 | 100 | | | | |
| EC080 | 14 | 15 | 450 | | | | |
| EC080 | 15 | 16 | 210 | | | | |
| EC080 | 16 | 17 | 70 | | | | |
| EC080 | 17 | 18 | 80 | | | | |
| EC080 | 18 | 19 | 80 | | | | |
| EC080 | 19 | 20 | 60 | | | | |
| EC080 | 20 | 21 | 40 | | | | |
| EC080 | 21 | 22 | 40 | | | | |
| EC080 | 22 | 23 | 40 | | | | |
| EC080 | 23 | 24 | 30 | | | | |
| EC080 | 25 | 26 | 30 | | | | |
| EC080 | 27 | 28 | 30 | | | | |
| EC080 | 31 | 32 | 30 | | | | |
| EC080 | 36 | 37 | 30 | | | | |
| EC080 | 37 | 38 | 30 | | | | |
| EC081 | 0 | 1 | 30 | | | | |
| EC081 | 3 | 4 | 30 | | | | |
| EC081 | 5 | 6 | 40 | | | | |
| EC081 | 7 | 8 | 130 | | | | |
| EC081 | 8 | 9 | 110 | | | | |
| EC081 | 9 | 10 | 80 | | | | |
| EC081 | 10 | 11 | 350 | | | | |
| EC081 | 11 | 12 | 160 | | | | |
| EC081 | 12 | 13 | 170 | | | | |
| EC081 | 13 | 14 | 140 | | | | |
| EC081 | 14 | 15 | 420 | | | | |
| EC081 | 15 | 16 | 1630 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC081 | 16 | 17 | 400 | | | | |
| EC081 | 17 | 18 | 130 | | | | |
| EC081 | 18 | 19 | 140 | | | | |
| EC081 | 19 | 20 | 90 | | | | |
| EC082 | 0 | 1 | 40 | | | | |
| EC082 | 1 | 2 | 80 | | | | |
| EC082 | 2 | 3 | 60 | | | | |
| EC082 | 3 | 4 | 40 | | | | |
| EC082 | 5 | 6 | 520 | | | | |
| EC082 | 7 | 8 | 50 | | | | |
| EC082 | 8 | 9 | 1320 | | | | |
| EC082 | 9 | 10 | 300 | | | | |
| EC082 | 10 | 11 | 90 | | | | |
| EC082 | 11 | 13 | 160 | | | | |
| EC082 | 13 | 15 | 60 | | | | |
| EC082 | 15 | 17 | 60 | | | | |
| EC082 | 17 | 19 | 60 | | | | |
| EC082 | 21 | 23 | 60 | | | | |
| EC082 | 23 | 25 | 60 | | | | |
| EC082 | 25 | 27 | 30 | | | | |
| EC083 | 12 | 14 | 30 | | | | |
| EC083 | 14 | 16 | 90 | | | | |
| EC083 | 16 | 18 | 130 | | | | |
| EC083 | 18 | 20 | 1260 | | | | |
| EC084 | 12 | 14 | 40 | | | | |
| EC084 | 14 | 16 | 60 | | | | |
| EC084 | 16 | 18 | 30 | | | | |
| EC085 | 12 | 14 | 100 | | | | |
| EC085 | 14 | 16 | 110 | | | | |
| EC085 | 18 | 20 | 60 | | | | |
| EC085 | 20 | 22 | 1530 | | | | |
| EC085 | 22 | 24 | 2710 | | | | |
| EC085 | 24 | 26 | 520 | | | | |
| EC085 | 26 | 28 | 110 | | | | |
| EC085 | 28 | 30 | 70 | | | | |
| EC086 | 16 | 18 | 30 | | | | |
| EC086 | 18 | 20 | 40 | | | | |
| EC086 | 24 | 26 | 30 | | | | |
| EC086 | 26 | 28 | 40 | | | | |
| EC086 | 38 | 40 | 60 | | | | |
| EC087 | 19 | 20 | 73 | | | | |
| EC087 | 20 | 21 | 46 | | | | |
| EC087 | 33 | 34 | 34 | | | | |
| EC087 | 43 | 44 | 28 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC088 | 0 | 1 | 782 | | | | |
| EC088 | 1 | 2 | 195 | | | | |
| EC088 | 5 | 6 | 133 | | | | |
| EC088 | 6 | 7 | 207 | | | | |
| EC088 | 8 | 9 | 31 | | | | |
| EC088 | 9 | 10 | 2990 | | | | |
| EC088 | 10 | 11 | 350 | | | | |
| EC088 | 11 | 12 | 618 | | | | |
| EC088 | 12 | 13 | 432 | | | | |
| EC088 | 13 | 14 | 213 | | | | |
| EC088 | 14 | 15 | 357 | | | | |
| EC088 | 15 | 16 | 766 | | | | |
| EC088 | 16 | 17 | 148 | | | | |
| EC088 | 17 | 18 | 144 | | | | |
| EC088 | 18 | 19 | 186 | | | | |
| EC088 | 19 | 20 | 394 | | | | |
| EC089 | 0 | 1 | 4843 | | | | |
| EC089 | 1 | 2 | 111 | | | | |
| EC089 | 2 | 3 | 155 | | | | |
| EC089 | 3 | 4 | 83 | | | | |
| EC089 | 4 | 5 | 66 | | | | |
| EC089 | 5 | 6 | 102 | | | | |
| EC089 | 6 | 7 | 70 | | | | |
| EC089 | 7 | 8 | 165 | | | | |
| EC089 | 8 | 9 | 121 | | | | |
| EC089 | 9 | 10 | 68 | | | | |
| EC089 | 10 | 11 | 43 | | | | |
| EC089 | 15 | 16 | 46 | | | | |
| EC089 | 16 | 17 | 49 | | | | |
| EC089 | 17 | 18 | 59 | | | | |
| EC089 | 18 | 19 | 431 | | | | |
| EC089 | 19 | 20 | 99 | | | | |
| EC089 | 20 | 21 | 89 | | | | |
| EC089 | 21 | 22 | 104 | | | | |
| EC089 | 22 | 23 | 742 | | | | |
| EC089 | 23 | 24 | 113 | | | | |
| EC089 | 24 | 25 | 386 | | | | |
| EC089 | 25 | 26 | 182 | | | | |
| EC089 | 26 | 27 | 210 | | | | |
| EC089 | 27 | 28 | 106 | | | | |
| EC089 | 29 | 30 | 37 | | | | |
| EC089 | 30 | 31 | 48 | | | | |
| EC089 | 31 | 32 | 146 | | | | |
| EC089 | 32 | 33 | 72 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC089 | 33 | 34 | 34 | | | | |
| EC089 | 34 | 35 | 84 | | | | |
| EC090 | 0 | 2 | 40 | | | | |
| EC090 | 2 | 4 | 30 | | | | |
| EC090 | 4 | 6 | 30 | | | | |
| EC090 | 6 | 8 | 40 | | | | |
| EC090 | 12 | 14 | 40 | | | | |
| EC090 | 14 | 16 | 50 | | | | |
| EC090 | 16 | 18 | 80 | | | | |
| EC090 | 18 | 20 | 60 | | | | |
| EC090 | 20 | 22 | 50 | | | | |
| EC090 | 22 | 24 | 30 | | | | |
| EC090 | 24 | 26 | 40 | | | | |
| EC090 | 28 | 30 | 30 | | | | |
| EC090 | 30 | 32 | 80 | | | | |
| EC090 | 36 | 38 | 30 | | | | |
| EC091 | 2 | 4 | 40 | | | | |
| EC091 | 4 | 6 | 70 | | | | |
| EC091 | 6 | 8 | 80 | | | | |
| EC091 | 8 | 10 | 30 | | | | |
| EC091 | 24 | 26 | 30 | | | | |
| EC091 | 26 | 28 | 30 | | | | |
| EC091 | 28 | 30 | 40 | | | | |
| EC092 | 0 | 1 | 204 | | | | |
| EC092 | 1 | 2 | 36 | | | | |
| EC092 | 12 | 13 | 163 | | | | |
| EC094 | 12 | 14 | 70 | | | | |
| EC094 | 14 | 16 | 90 | | | | |
| EC094 | 16 | 18 | 40 | | | | |
| EC095 | 8 | 10 | 50 | | | | |
| EC095 | 14 | 16 | 30 | | | | |
| EC095 | 18 | 20 | 150 | | | | |
| EC095 | 20 | 22 | 120 | | | | |
| EC095 | 22 | 24 | 40 | | | | |
| EC095 | 24 | 26 | 140 | | | | |
| EC095 | 26 | 28 | 50 | | | | |
| EC095 | 28 | 30 | 40 | | | | |
| EC096 | 28 | 30 | 70 | | | | |
| EC096 | 32 | 34 | 290 | | | | |
| EC096 | 34 | 36 | 40 | | | | |
| EC096 | 36 | 38 | 70 | | | | |
| EC096 | 38 | 40 | 40 | | | | |
| EC096 | 40 | 42 | 30 | | | | |
| EC097 | 24 | 26 | 50 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC097 | 42 | 44 | 150 | | | | |
| EC097 | 44 | 46 | 150 | | | | |
| EC097 | 46 | 48 | 80 | | | | |
| EC097 | 48 | 50 | 50 | | | | |
| EC097 | 50 | 52 | 60 | | | | |
| EC097 | 56 | 58 | 870 | | | | |
| EC098 | 8 | 10 | 40 | | | | |
| EC098 | 10 | 12 | 150 | | | | |
| EC098 | 12 | 14 | 30 | | | | |
| EC099 | 14 | 16 | 120 | | | | |
| EC099 | 16 | 18 | 50 | | | | |
| EC099 | 24 | 26 | 100 | | | | |
| EC099 | 26 | 28 | 30 | | | | |
| EC099 | 28 | 30 | 30 | | | | |
| EC099 | 32 | 33 | 40 | | | | |
| EC100 | 28 | 30 | 310 | | | | |
| EC100 | 30 | 32 | 380 | | | | |
| EC100 | 32 | 34 | 590 | | | | |
| EC100 | 34 | 36 | 1180 | | | | |
| EC100 | 36 | 38 | 150 | | | | |
| EC100 | 38 | 40 | 190 | | | | |
| EC100 | 40 | 42 | 30 | | | | |
| EC101 | 44 | 46 | 50 | | | | |
| EC101 | 46 | 48 | 260 | | | | |
| EC101 | 48 | 50 | 240 | | | | |
| EC101 | 50 | 51 | 60 | | | | |
| EC101 | 52 | 54 | 60 | | | | |
| EC101 | 54 | 56 | 30 | | | | |
| EC105 | 0 | 1 | 195 | | | | |
| EC105 | 1 | 2 | 827 | | | | |
| EC105 | 2 | 3 | 41 | | | | |
| EC105 | 3 | 4 | 130 | | | | |
| EC105 | 11 | 12 | 708 | | | | |
| EC105 | 40 | 41 | 62 | | | | |
| EC105 | 43 | 44 | 50 | | | | |
| EC105 | 44 | 45 | 49 | | | | |
| EC105 | 45 | 46 | 94 | | | | |
| EC105 | 46 | 47 | 74 | | | | |
| EC105 | 47 | 48 | 28 | | | | |
| EC106 | 9 | 10 | 63 | | | | |
| EC106 | 14 | 15 | 65 | | | | |
| EC106 | 15 | 16 | 69 | | | | |
| EC106 | 16 | 17 | 89 | | | | |
| EC106 | 19 | 20 | 28 | | | | |

| Hole ID | From | To | Ag ppm | Au ppm | Cu ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|
| EC106 | 20 | 21 | 89 | | | | |
| EC106 | 22 | 23 | 147 | | | | |
| EC106 | 23 | 24 | 1503 | | | | |
| EC106 | 24 | 25 | 1988 | | | | |
| EC106 | 25 | 26 | 614 | | | | |
| EC106 | 26 | 27 | 355 | | | | |
| EC106 | 27 | 28 | 133 | | | | |
| EC106 | 28 | 29 | 355 | | | | |
| EC106 | 29 | 30 | 125 | | | | |
| EC106 | 30 | 31 | 95 | | | | |
| EC106 | 31 | 32 | 67 | | | | |
| EC112 | 17 | 18 | 30 | | | | |
| EC112 | 22 | 23 | 82 | | | | |
| EC112 | 23 | 24 | 585 | | | | |
| EC112 | 24 | 25 | 52 | | | | |
| EC114 | 10 | 11 | 35 | | | | |
| EC114 | 12 | 13 | 32 | | | | |
| EC114 | 13 | 14 | 32 | | | | |
| EC116 | 27 | 28 | 38 | | | | |

# Appendix D

## JORC Code, 2012 – Table 1 - Inaugural Diamond Drill Program, Elizabeth Hill Project

### Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg '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 (eg submarine nodules) may warrant disclosure of detailed information.* | • The historical exploration activities mentioned in this release have been obtained from open file data (WAMEX reports) extracted by Alien Metals, and other historical databases that Alien Metals has used to compile a master database.<br>• The Competent Person (CP) confirms that sufficient spot checks of data in the Alien Metals master database, for selected historical drill holes, have been performed with the original WAMEX reports to verify the data extracted or captured in digital format, is as presented. The CP considers the data is fit for purpose for planning further exploration.<br>• Data including procedure documentation have been obtained from Alien Metals.<br>• West Coast Silver is undertaking a full validation of the nature and quality of the historical drill sampling undertaken.<br>• West Coast Silver has however done sufficient verification of the sampling techniques, and in the CP's opinion it provides sufficient confidence that sampling was performed to adequate industry standards and is fit for the purpose of planning exploration programmes and generating targets for investigation.<br>• All references to mineralisation are taken from reports and documents prepared by previous explorers that have been reviewed by West Coast Silver and considered to be fit for purpose.<br>• The CP concluded that results highlighted by West Coast Silver are |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | anomalous and warrant further investigation, based on his experience in the areas of the Company project.<br><br>Drilling:<br><br>*West Coast Silver Drilling*<br><br>• Samples for laboratory analyses were taken by sawing the DD core in half along a cutting line, which is offset from the core orientation line. The half of the drill core, sample length of typically 1m, without the orientation line is collected for assaying. Duplicate samples were collected by sawing the remaining half core into two quarter cores, taking a quarter core but preserving the quarter core with the orientation line on it. Original and QAQC samples (CRM standards, blanks and core duplicates) were sent to the laboratory for analysis (ALS Perth for all elements and secondary assaying at ALS Langley Canada for any over grade Ag assays).<br><br>• Entire DD samples were crushed (CRU-21) then fine crushed (CRU-31) to 70% passing 2mm. The sample was then split with a Boyd Rotary Splitter (SPL-22Y) and a 250g split sample was subsequently pulverised (method PUL-25a) to 85% passing 75 µm. These preparation methods are standard and appropriate for the samples.<br><br>*Alien Metals Drilling*<br><br>• Industry standard sampling techniques have been applied at the Project.<br><br>• RC drilling was used to obtain 1m samples.<br><br>• A cone, or occasionally a riffle splitter, was used to obtain a representative 2.5kg – 3.5kg sample into a uniquely pre-numbered calico bag and placed on the ground next to the remainder of the 1m sample. The samples were placed in order on the ground in ordered rows.<br><br>• When water was produced by the hole, samples were continued to be taken with care to get as representative a sample per metre as possible. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Water was expelled after rod change to reduce the amount of water in the ensuing samples. All efforts were made to ensure representative samples in wet conditions were taken. Notes were made on logging sheets for large volumes of water to ensure interpretation was consistent in the holes. The CP is unable to verify whether any contamination was recorded in the drill logs.<br>• For some RC drilling intervals, sampling was completed using 2m or 4m composite 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.<br>• DD was used in some drill holes. DD samples were cut half core samples which were sampled under geological supervision to geological contacts, or up to 1m intervals.<br>• The samples, along with QAQC samples, were transferred from the field or the secure core processing facility by Company staff to a secure yard for transport via freight contractors who delivered the samples and obtained chain of custody documentation to the nominated laboratory.<br>• Certified Reference Materials (CRM) (standards) and blanks were inserted approximately every 25 samples. Additionally, RC field duplicates were also completed for nominated intervals, approximately 1 in 50 samples.<br>• RC samples were oven dried, reduced by riffle splitting to 3kg as required and pulverised in a single stage process to 85% passing 75 µm. After assaying, approximately 200g of pulp material was returned to Alien Metals for storage and potential re-assay at a later date.<br>• DD samples were oven dried, crushed to a nominal 10mm by a jaw crusher, reduced by riffle splitting to 3kg, as required, and pulverised in a single stage process to 85% passing 75 µm. After assaying, |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | approximately 200g of pulp material was returned to Alien Metals for storage and potential re-assay at a later date.<br>• Samples were analysed by Bureau Veritas in Perth.<br>*Pre-2021 Historical Drilling*<br>• Early-stage exploration work comprised rotary air blast (RAB), reverse circulation (RC) percussion and diamond (core) drilling (DD). Sampling is not always documented in the historic reports. However, sampling has been described for drilling by East Coast Minerals NL and Legend Mining Ltd in the early 2000's. Single metre RC drill samples were collected where mineralisation was expected. RC drill composite samples for this drilling were riffle split from 1m drill spoils and then spear sampled as 2, 3 or 4m composites.<br>• Laboratory protocols are not available to determine the laboratory sample size. |
| *Drilling techniques* | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).* | *West Coast Silver Drilling*<br>• Drilling was undertaken with a track-mounted LF90Ds with operational dip angles of -90° to -30° and capable of drilling HQ core to 600m. Core was recovered in a standard tube. All the core in this program was drilled HQ.<br>• Core was orientated using a Reflex ACT III HQ tool.<br>• Drill holes collar azimuths were surveyed using an IMDEX TN14 Gyro and Compass and down hole surveys were collected using a Reflex Omni X-42 tool.<br>*Alien Metals Drilling*<br>• For RC drilling, an industry standard face sampling type RC hammer and drill bit was used, with chip samples returned within the drill pipe and |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | recovered through a cyclone. Holes were drilled at various azimuths and dips to varying depths. Hole diameter is a nominal 133mm.<br>• Diamond drilling was completed by utilisation of a top drive diamond core drilling rig which used an industry standard core barrel and wireline set up. Core was orientated, when possible, on 3m runs. Core was NQ in size (~47.6mm diameter).<br>*Pre-2021 Historical Drilling*<br>• Drilling methods included RAB, RC percussion and diamond drilling.<br>• At this time, hole diameters and detailed information regarding drilling has not been compiled and are not considered material to supporting the assessment of prospectivity and further regional exploration. |
| *Drill sample recovery* | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | *West Coast Silver Drilling*<br>• Core recovery was systematically recorded from the commencement of diamond coring to the end of hole; by reconciling against driller depth blocks, production plods and knowledge obtained from visual inspection.<br>• Core recoveries typically averaged above 90% with isolated minor zones of lessor recovery.<br>• No relationship has been established between core recovery and grade. There is no reason to expect any sampling bias.<br>• Detailed core recovery data is maintained throughout the program as part of the geotechnical logging.<br>*Alien Metals Drilling*<br>• The geologist visually assessed RC drill sample recoveries during the program for each metre and these were overall very good. Intervals of poor recovery are noted on the log sheet. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Drill cyclone was cleaned after each 6m run during the drilling of the hole and also between holes to minimise down hole or cross-hole contamination.<br>• Some drill intervals were wet, and these intervals were collected into plastic bags.<br>• For DD, the core recovery is noted for each interval on the log sheet.<br>• All drillers, at all times, are directed that quality and recovery of sample are of upmost importance.<br>• No relationship between sample recovery and grade has been recognised.<br>*Pre-2021 Historical Drilling*<br>• West Coast Silver is undertaking validation of the historical data to determine whether this information has been collected in full. Only limited data is available in the open file reports addressing this criterion. However, for early stage, regional grass roots exploration the CP regards the absence of this information is not considered material.<br>• These criteria will be validated within the Elizabeth Hill historic mine environment with twinning historic drill holes. |
| *Logging* | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | *West Coast Silver Drilling*<br>• Diamond drill core is orientated, and geologically and geotechnically logged by an experienced team of geologists into spreadsheets on a laptop computer and the data stored in a database.<br>• All core logging was both qualitative and quantitative in nature.<br>• Photographs are taken prior to the cutting and sampling of the core; the |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | core is wetted to improve the visibility of features in the photographs.<br><br>*Alien Metals Drilling*<br><br>• All RC drill holes have been geologically logged for lithology, weathering, and 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 exploratory drilling technique.<br><br>• All DD core is logged for core loss, marked into metre intervals, orientated, when possible, structurally logged, and logged with a hand lens with the following parameters recorded where observed: weathering, regolith, rock type, alteration, mineralisation, shearing/foliation and any other features that are present.<br><br>• All DD core is photographed both wet and dry after logging, before cutting.<br><br>• All drill holes were logged in full and logging is of a sufficient quality for the information to be used in future Mineral Resource Estimates, mining studies and metallurgical studies.<br><br>• Data relating to geological observations and the sampling intervals was entered into a standard industry database.<br><br>*Pre-2021 Historical Drilling*<br><br>• Most historic drill holes were geologically logged to various degrees of detail.<br><br>• West Coast Silver is undertaking verification of the quality and level of detail of the geological logging data.<br><br>• West Coast Silver has done sufficient verification of the data, in the CP's opinion to provide sufficient confidence the logging was performed to adequate industry standards and is fit for the purpose of planning |

| Criteria | JORC Code explanation | Commentary |
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| | | exploration programmes and generating targets for investigation. |
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | *West Coast Silver Drilling*<br>• Samples for laboratory analyses were taken by sawing the DD core in half along a cutting line, which is offset from the core orientation line. The half of the drill core, sample length of typically 1m, without the orientation line is collected for assaying. Duplicate samples were collected by sawing the remaining half core into two quarter cores, taking a quarter core but preserving the quarter core with the orientation line on it. Original and QAQC samples (CRM standards, blanks and core duplicates) were sent to the laboratory for analysis (ALS Perth for all elements and secondary assaying at ALS Langley Canada for any over grade Ag assays).<br>• Entire DD samples were crushed (CRU-21) then fine crushed (CRU-31) to 70% passing 2mm. The sample was then split with a Boyd Rotary Splitter (SPL-22Y) and a 250g split sample was subsequently pulverised (method PUL-25a) to 85% passing 75 µm. These preparation methods are standard and appropriate for the samples.<br>• The 1m half core samples are appropriate to the grain size of the material being sampled.<br>*Alien Metals Drilling*<br>• All RC samples were put through a cone splitter and the sample was collected in a unique pre-numbered calico sample bag. The moisture content of each sample was recorded in the database.<br>• The RC samples were sorted, oven dried, the entire sample was pulverised in a one stage process to 85% passing 75 µm. The bulk pulverised sample was then bagged and approximately 200g extracted by spatula to a numbered paper bag that was used for the assay charge.<br>• The DD core samples were cut in half and the right half of the core was |

| Criteria | JORC Code explanation | Commentary |
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| | | submitted for assay. They are oven dried, jaw crushed to nominal <10mm, 3.5kg was obtained by riffle splitting and the remainder of the coarse reject was bagged while the 3.5kg was pulverised in a one stage process to 85% passing 75 µm. The bulk pulverised sample was then bagged and approximately 200g extracted by spatula to a numbered paper bag that was for the assay charge.<br>• For some RC drilling, typically in areas where the geologist decides that there is no mineralisation, 4m were taken and used for assay. The RC drill spoil samples were collected by traversing each sample pile systematically by scoop to obtain similar volumes of representative material for the nominated composite interval. This is regarded as a fit for purpose sampling regime for the type of drilling and the current stage of exploration.<br>• Field duplicate RC sampling was also undertaken with the drillers collecting a duplicate at the same time as the main sample off the second sample port on the cone splitter or re-splitting of the reject interval if using a riffle splitter.<br>• The samples were then sent to Bureau Veritas Laboratory in Perth for sample preparation and analysis. At the laboratory, the samples were sorted and discrepancies to documentation notified to the Company, oven dried, crushed to -10mm for core samples, riffle split if oversize and the bulk reject was retained. The sample was then pulverised in a vibrating disc pulveriser in a single step to 95% passing 105um, a ~200g was split off and bagged for analysis and the bulk reject was retained. The sample sizes are appropriate for the geology and style of mineralisation being investigated.<br>*Pre-2021 Historical Drilling*<br>• Various sampling methods have been employed previously for non-core drilling. Information is available for some anomalous drill holes discussed |

| Criteria | JORC Code explanation | Commentary |
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| | | in this report.<br>• The CP cannot confirm but expects the DD core was cut and sampled according to industry standard (half core) techniques.<br>• Information on sample moisture content is available for some drilling.<br>• Where available most samples were dry.<br>• Information on sample preparation is not available for most drilling.<br>• Information for quality control procedures for all subsampling is not available for most drilling.<br>• Sample sizes have not been described in historic reports.<br>• Information on field duplicates is not available in historic reports. |
| *Quality of assay data and laboratory tests* | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometres, handheld XRF instruments, etc, the parametres used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | *West Coast Silver Drilling*<br>• Laboratory samples were analysed at ALS laboratories (Perth) for 48 elements, four acid digestion and ICP-MS finish. Samples with above upper detection limit analyses were then analysed at ALS laboratories (Langley, Canada) with Ag-OG62 (four acid, ore grade Ag), ME-OG62 (four acid ore grade elements), Zn-OG62 (ore grade Zn – four acid), Ag-GRA21 (Ag 30g FA-GRAV finish), Au-AA26 (ore grade Au 50g FA AA finish and Ag-CON01 (Ag concentrate).<br>• Four acid digestion is considered a near total digestion.<br>• Commercial standards (OREAS-353b, OREAS-602c, GEOSTATS G919-2 and GEOSTATS GBM313-11) were inserted after every sample which number ends 25, a blank sample was inserted after every sample which number ends in 75. Duplicate samples (quarter core) were taken of every sample which number ends in 49 and 99. |

| Criteria | JORC Code explanation | Commentary |
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| | | • Acceptable levels of accuracy and precision have been established.<br>*Alien Metals Drilling*<br>• Assaying was completed by Bureau Veritas Laboratory in Perth, an accredited commercial laboratory. All sample results have been received.<br>• For both RC and DD drilling samples, appropriate commercial CRM standards, blanks and field duplicates were submitted at the rate of around 5% of all samples.<br>• An aliquot of sample is fused with Sodium Peroxide and the melt is dissolved in dilute hydrochloric acid and the solution analysed via Inductively Coupled plasma (ICP) Mass Spectrometry (MS). The detection limit for Ag is 5g/t.<br>• As part of normal procedures, the Company examines all standards and blanks to ensure that they are within tolerances. Additionally, sample size, grind size and field duplicate results are examined to ensure no bias to silver grade exists.<br>*Pre-2021 Historical Drilling*<br>• Assaying and laboratory procedures are not available for most historical drilling. However, where available this information is described as below.<br>• Samples have been sent to Genalysis Laboratories for analysis of Ag only by a two-acid (perchloric/hydrochloric) digest with AAS finish (lab code C/AAS) to a detection limit of 1ppm.<br>• Some drill samples of each batch were check analysed at Genalysis and Ultra Trace Laboratories by an accelerated cyanide leach with an AAS finish (lab code Leachwell/AAS) to a detection limit of 1ppm.<br>• Some samples of each batch were also analysed by Genalysis for Ag only by an Aqua Regia digest with an AAS finish (lab code B/AAS) to a |

| Criteria | JORC Code explanation | Commentary |
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| | | detection limit of 0.1ppm. The tenor of results from different analytical techniques and different laboratories was generally comparable. The CP cannot independently verify the QAQC of these analyses.<br>• C/AAS is considered a partial extraction.<br>• West Coast Silver has done sufficient verification of the assay data, and in the CP's opinion it provides sufficient confidence the assaying was appropriate for the mineralisation present and is fit for the purpose of planning exploration programmes and generating targets for investigation.<br>• None of the previous reports that have been reviewed by West Coast Silver to date specified the use of any spectrometers or handheld XRF tools. |
| *Verification of sampling and assaying* | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | *West Coast Silver Drilling*<br>• Of the two DD holes reported to date, out of the 12 holes drilled by West Coast Silver, a single Alien Metals RC drill hole (22AMC001) was twinned to verify the nature of the geology and mineralisation.<br>• Drill core intersections were verified by both company and independent personnel.<br>• Primary data have been entered into spreadsheets on laptops which then have been verified and entered into the data base.<br>• Laboratory analyses for drill core samples have not been adjusted.<br>*Alien Metals Drilling*<br>• Drill collar data, sample information, logging data and assay results have been verified, compiled, and validated by a separate person to the person conducting the logging and sampling. |

| Criteria | JORC Code explanation | Commentary |
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| | | • All laboratory reports have been received.<br>• All sample data is stored digitally in an offsite, secure, database (MX Deposit) and has been audited by independent external database specialists (Expedio Services, a Perth based geological consultancy).<br>• Many of these holes are within 20m of previous RC and DD drilling. Results of this drilling confirm the location, widths and grade tenor of the existing drilling.<br>*Pre-2021 Historical Drilling*<br>• Significant intersections have been taken from previous databases. The CP completed several spot checks of the source data and did not identify any issues with the reported intersections.<br>• West Coast Silver has done sufficient verification of the data, and in the CP's opinion it provides sufficient confidence that data entry, data verification, and data storage was performed to adequate industry standards and is fit for the purpose of planning exploration programmes and generating targets for investigation.<br>• No adjustments have been made to any assay data. |
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | *West Coast Silver Drilling*<br>• 2025 drill holes were initially located using handheld GPS, with accuracy to within 5m. At the completion of the drilling, collars have been located using a Emlid Reach RS2+ Differential GPS (DGPS) with a horizontal accuracy of 7mm and a vertical accuracy of 14mm.<br>• 2025 drilling uses downhole gyro for surveys which is uploaded to the IMDEX HUB-IQ cloud based storage.<br>• A 0.5m DTM is used for topographic control. |

| Criteria | JORC Code explanation | Commentary |
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| | | • Data has been collected in GDA94/MGA Zone 50.<br>*Alien Metals Drilling*<br>• Drill hole collar locations were located using a handheld GPS with an expected accuracy of +/-3m for easting and northing. Elevations were interpolated from the SRTM DEM grid of the area.<br>• Down hole surveys using a north seeking gyro were undertaken on most of the drill holes. When no down hole survey was available, the collar dip and azimuth were used.<br>• A Mineral Resource or Ore Reserve is not determined.<br>• Several grid systems have been used previously, including AGD 1966 AMG Zone 50, AGD 1984 AMG Zone 50 and GDA 1994 MGA Zone 50 and local grid systems.<br>• Previous data in grid systems AGD 1966 AMG Zone 50 and AGD 1984 AMG Zone 50 and local grid systems have been converted to MGA 94 Zone 50.<br>• A digital terrain model (DTM) with an accuracy for RL of 5cm was acquired with the orthophotography for part of the tenements and RLs for drill holes were adjusted to it.<br>• RLs for drill holes outside the DTM have been taken from the handheld GPS or determined from the SRTM DTM (tile size 30m).<br>• West Coast Silver has done sufficient verification of the data; in the CP's opinion it provides sufficient confidence in the accuracy and quality of survey data and that it is fit for the purpose of planning exploration programmes and generating targets for investigation.<br>*Pre-2021 Historical Drilling* |

| Criteria | JORC Code explanation | Commentary |
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| | | • Historic drill holes were located in a local grid and more recent with handheld GPS with an accuracy of ±5m.<br>• Where drill collars were clearly identifiable (mainly in the Elizabeth Hill mine area), West Coast Silver surveyed the collars with a Emlid Reach RS2+ DGPS with a horizontal accuracy of 7mm and a vertical accuracy of 14mm.<br>• Drill hole down hole surveys in historic drilling are typically restricted to the collar set up (compass, inclinometer). |
| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | *West Coast Silver Drilling*<br>• Core samples for laboratory analyses have been taken of core intervals where the geologist logged alteration and mineralisation typically on a 1m sample length but may be reduced to 0.5m or extended to 1.2m where geological parameters require.<br>*Alien Metals Drilling*<br>• Alien drilling was spaced 10m for diamond drill holes and between 23m and 85m for RC drill holes. The Alien drill holes were designed to verify historic drill results and test for extension of mineralization.<br>• No Mineral Resource or Ore Reserve are reported.<br>• Alien RC drill holes were composited to 4m samples and infilled to 1m where mineralization was recorded.<br>*Pre-2021 Historical Drilling*<br>• Most of the historic drilling was focused on the Elizabeth Hill mine which is not the subject of this report.<br>• Regional drill spacing is variable and can be assessed in Figure 1 of this report. |

| Criteria | JORC Code explanation | Commentary |
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| | | • No Mineral Resource or Ore Reserve are reported.<br>• Sample compositing in historic drilling is variable and ranges from 2m to 4m. |
| *Orientation of data in relation to geological structure* | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | *West Coast Silver Drilling*<br>• The drilling has an average dip of -61° across the program. This dip allows the drill holes to penetrate the mineralised envelope fully.<br>• Angled drilling is being used to investigate cross-cutting mineralised structures, with assessment ongoing.<br>• The drill orientation is not expected to have introduced any sampling bias.<br>*Pre-2021 Historical Drilling & Alien Metals Drilling*<br>• The local stratigraphy and contained mineralisation comprising the Elizabeth Hill silver deposit has a northerly trend and a near vertical dip.<br>• The drilling was generally orientated towards the east or west with some holes angled due to rough terrain making placement of the drill rig impractical.<br>• The true orientation of mineralised bodies in this area is generally known and no bias is indicated through the drill orientation. |
| *Sample security* | • *The measures taken to ensure sample security.* | *West Coast Silver Drilling*<br>• Drill core was transported from the drill rig to the storage facility in Karratha.<br>• Drill core was stored in a secure yard in Karratha rented by the Company.<br>• Diamond core samples were collected in individual calico bags and several calico bags were then stored in zip locked and labelled polyweave |

| Criteria | JORC Code explanation | Commentary |
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| | | bags.<br>• The polyweave bags were transported to the ALS laboratory (Perth) by a commercial transport company.<br>*Alien Metals Drilling*<br>• All drill samples collected during the program were freighted directly to the Bureau Veritas Laboratory in Perth for submission.<br>• Sample security was not considered a significant risk to the project. Only employees of the Company were involved in the collection, secure core yard storage and delivery of samples to the freight companies secure yard. There was a chain of custody from receival at the freight company to the Perth laboratory.<br>*Pre-2021 Historical Drilling*<br>• Due to the historical nature of the data, this has not and may not be determinable. West Coast Silver believes that none of the historical samples have been preserved. |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • No audits or complete reviews of the sampling techniques and data has taken place by West Coast Silver or any independent parties. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
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| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • The results reported in this announcement refer to drill holes wholly on M47/342.<br>• The tenement lies within the Ngarluma Native Title claim.<br>• The tenement is in good standing with no known impediments. |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • 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.<br>• Massive silver was discovered in ~1994-1995 by Legend mining NL in a percussion drilling program. Further drilling followed, and in 1997 an exploration shaft and drive were sunk by East Coast Minerals NL.<br>• 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.<br>• Considerable exploration for Ni, Cu, PGM was conducted by Hunter Resources dating back to the 1980s.<br>• Helix Resources acquired the Munni Munni Project in the late 1990's and undertook a number of scoping studies.<br>• In 2002, a SRK Mineral Resource estimate for PGE and Au was published in accordance with the JORC code.<br>• Subsequently, Platina Resources undertook mining studies and two |

| Criteria | JORC Code explanation | Commentary |
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| | | scoping studies for the PGE and Au mineralisation.<br>• West Coast Silver Limited is in the process of verifying and collating all historical data. |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • The Elizabeth Hill 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. |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>  ○ *easting and northing of the drill hole collar*<br>  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>  ○ *dip and azimuth of the hole*<br>  ○ *down hole length and interception depth*<br>  ○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • Drill information relevant to this release has been provided above in the announcement and in Appendices A and C. |

| Criteria | JORC Code explanation | Commentary |
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| *Data aggregation methods* | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | *West Coast Silver Drilling*<br>• Drill core intersections reported in this announcement have been calculated using a 25g/t Ag cut-off and are length weighted.<br>• Pb analyses of core samples have a 10,000g/t upper cut-off due to the assay technique used.<br>• No metal equivalent values are reported.<br>*Pre-2021 Historical Drilling & Alien Metals Drilling*<br>• Assays reported are based on historical data in open file reports, and upon review have been treated at face value.<br>• Since these are exploration results, there has been no top cutting, and all data are presented, either graphically or in tables in this announcement.<br>• Average reporting intervals are based on reported results derived from applying cut-off grades, as listed in the summary tables, for a minimum thickness of 1m. |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | *West Coast Silver Drilling*<br>• Drill hole intersections are not true widths due to sub vertical geometry of the mineralised body and the average -61° dip of the drill holes in the 2025 drill program. Insufficient drilling has been carried out to determine true widths of mineralisation.<br>*Pre-2021 Historical Drilling & Alien Metals Drilling*<br>• Previous drilling has been undertaken on various drill orientations and thus does not represent true width intersections. Future work by West Coast Silver will involve validation and reinterpretation of previous results and the drilling of additional holes to determine the orientation of mineralisation and thus true widths. |

| Criteria | JORC Code explanation | Commentary |
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| | | • The criteria of the geometry of the mineralisation with respect to drill hole angle is not applicable, as the geometry of the mineralisation with respect to the drill angles has yet to be verified.<br>• The intercepts reported are downhole length and the true width is not known. |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • Appropriate maps and figures have been included in this announcement. |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All relevant and material exploration data to highlight the target areas discussed have been reported or referenced.<br>• The 5 elements Ag, Au, Cu, Pb and Zn have been reported only as they are deemed to be anomalous in mineralised zones. Additional elements analysed are not considered relevant.<br>• Drill assay information for the West Coast Silver drilling relevant to this release has been provided above in the announcement and in Appendix B. Significant drill assay information for the historical drilling relevant to this release has been provided above in the announcement and in Appendix D. |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • All relevant and material exploration data for the target areas discussed, have been reported or referenced. |
| *Further work* | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* | • Further work will include, but is not limited to, systematic geological mapping, channel and rock chip sampling, soil sampling, geophysics, structural interpretation, historic data compilation and verification, and |

| Criteria | JORC Code explanation | Commentary |
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| | • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | drilling to identify suitable host rock geology and structural architecture for polymetallic mineralisation. |