

Diamond Drilling Extends and Defines Broad Near-Surface Silver Zone at Elizabeth Hill

Highlights

- **Diamond drilling intersects 67.1m @ 19 g/t Ag from surface** (26WCDD036) in a broad near-surface silver zone extending west of the current Elizabeth Hill Mineral Resource Estimate (MRE) block model¹, including internal higher-grade zones of –
 - **12.3m @ 22 g/t Ag from 24.7m down hole;** and
 - **10.9m @ 24 g/t Ag from 43.9m down hole.**
- Further significant intersections ≥ 10 g/t Ag include:
 - **48.5m @ 19 g/t Ag from 1.5m down hole** (26WCDD035), including –
 - 25.5m @ 23 g/t Ag from 16m;
 - **24m @ 14 g/t Ag from 35.5m down hole** (26WCDD033), including –
 - 2.7m @ 22 g/t Ag from 35.5m.
- Diamond holes 26WCDD031-036 have **infilled and extended the mineralised zone at Elizabeth Hill North**², confirming broad zones of low to moderate grade silver within, below, north and west of the current MRE block model.
- This near-surface zone is interpreted to sit around the known high-grade silver system, **remains open**, and has potential to add volume and contained metal to the current MRE.
- At **Elizabeth Hill Deeps**, minor silver mineralisation in 26WCDD030 constrained the northern extent of the newly identified high-grade zone³, **which remains open to the east and south.**
- Final diamond core assays (26WCDD037-39) expected by the **end of August 2026.**
- Results will feed an **updated JORC 2012 MRE in Q4 2026** and the **Elizabeth Hill Scoping Study**, also commencing Q4 2026.
- **Further step-out and infill diamond drilling planned for H2 2026** to follow up H1 successes, advance conversion of Inferred to Indicated resources, and continue defining the new high-grade zone below historical mining.

¹ Refer ASX Announcement “Elizabeth Hill - 2.8Moz Silver Mineral Resource Estimate” dated 22 April 2026

² Refer ASX Announcement “Silver Mineralisation Extended 70m Beyond Maiden Resource and Remains Open” dated 9 June and “Elizabeth Hill high grade silver discovery and near surface mineralisation extension” dated 9 July 2026

³ Refer ASX Announcement “Elizabeth Hill high grade silver discovery and near surface mineralisation extension” dated 9 July 2026

West Coast Silver Limited (ASX: WCE) ('West Coast Silver' or the 'Company') is pleased to announce the receipt of further assay results for the Elizabeth Hill North ('EHN') and Elizabeth Hill Deeps ('EH Deeps') diamond drill programs (Figure 1 and 2 and Table 1).

DIAMOND DRILL RESULTS

Elizabeth Hill North

Drill holes 26WCDD031-36 continued the infill and extension of the mineralised zone to the north and west of the Elizabeth Hill April 2026 MRE block model⁴. Completed diamond drilling added to the successful 2026 Reverse Circulation ('RC') drill program⁵ (Figures 1, 4 and 8-11).

Diamond drill holes confirm and expand the broad zone of mineralisation defined by earlier RC drilling with low to moderate grade silver mineralisation both within and west of the MRE block model. Silver mineralisation is hosted in intensely silica-altered granite and quartz-carbonate veins within the Munni Munni Fault Zone (MMFZ).

Refer Table 1 for significant intervals ≥ 10 g/t and ≥ 20 g/t Ag. All depths are down drill hole and not true widths. Select significant intersections include:

- 26WCDD036: **67.1m @ 19 g/t Ag from surface**, including numerous zones ≥ 20 g/t Ag.
- 26WCDD035: **48.5m @ 19 g/t Ag from 1.5m down hole**, with several zones ≥ 20 g/t Ag, including:
 - **25.5m @ 23 g/t Ag from 16m down hole; and**
 - **3.2m @ 20 g/t Ag from 7m down hole.**
- 26WCDD032 and 33 intersected multiple broad intervals ≥ 10 g/t Ag including numerous zones ≥ 20 g/t Ag, including:
 - **1.02m @ 21 g/t Ag from 44m down hole** (26WCDD032);
 - **2.7m @ 39 g/t Ag from 10m down hole** (26WCDD033); and
 - **5.5m @ 26 g/t Ag from 25m down hole** (26WCDD033).

The broad zone of shallow silver mineralisation, within and west of the MMFZ, has the potential to add volume to the April 2026 MRE mineralised zone. The mineralised system remains open in all directions (Figures 1, 4 and 8-11).

Significant assay results are summarised in Table 1. Full cross-section descriptions and figures are provided in Appendix 1.

⁴ Refer ASX Announcement "Elizabeth Hill - 2.8Moz Silver Mineral Resource Estimate" dated 22 April 2026

⁵ Refer ASX Announcement "Silver Mineralisation Extended 70m Beyond Maiden Resource and Remains Open" dated 9 June and "Elizabeth Hill high grade silver discovery and near surface mineralisation extension" dated 9 July 2026

Table 1: Summary of significant silver intersections in diamond drill holes 26WCDD030 – 26WCDD036 $\geq 10\text{g/t Ag}$, and $\geq 20\text{g/t Ag}$ within broader $\geq 10\text{g/t Ag}$ zones.

Note: Down hole intervals not true widths; 10g/t Ag cut-off for significant intercepts $\geq 1\text{ m}$ length.

Hole	From	Interval	Ag g/t		From	Interval	Ag g/t
26WCDD030	No significant intersection						
26WCDD031	49	1	12				
26WCDD031	79	5	14				
26WCDD032	44	9	15	including	44	1.02	21
26WCDD032	57.26	1.14	11				
26WCDD032	72	11.4	15	including	72	1	20
				including	76	3	20
26WCDD032	102.46	1.14	10				
26WCDD033	5	8.8	19	including	10	2.7	39
26WCDD033	23	7.5	19	including	25	5.5	26
26WCDD033	35.5	24	14	including	35.5	2.7	22
				including	49	2.2	21
				including	53	1.1	28
				including	56	1	21
26WCDD034	87	2.6	14				
26WCDD034	92.7	3.3	13				
26WCDD035	1.5	48.5	19	including	4	1	26
				including	7	3.2	20
				including	16	25.5	23
26WCDD035	72	1	12				
26WCDD036	0	67.1	19	including	8	2	23
				including	13	1.4	25
				including	17	5	20
				including	24.7	12.3	22
				including	43.9	10.9	24
				including	59.1	1	97
26WCDD036	72	2	15				
26WCDD036	79	1	11				

Zones of high-grade lead typically flank high grade silver zones at the Elizabeth Hill deposit and may indicate the presence of silver mineralisation further to the north along the MMFZ.

This is supported by shallow, scout aircore hole 25WCAC008 with 0.5m @ 61g/t Ag from 8m. West Coast Silver plans to complete extensive surface geophysical surveys in Q3 2026 to the north of reported drilling in this announcement towards the Maitland prospect (Figure 5) in search of anomalism that may be representative of new silver and/or base-metals occurrences along the MMFZ.

Elizabeth Hill Deeps

Diamond drill hole 26WCDD030 (Figure 1, 3, 4, 7) was drilled targeting the potential continuation of high-grade silver mineralisation intersected in historical drilling from underground to the east and below the Elizabeth Hill Mine workings (*UGD084, 7m @ 607g/t Ag from 57m; including 2m @ 1,995g/t Ag from 61m*) and 26WCDD029 (*3m @ 524g/t Ag from 183m; including 1.5m @ 1,039g/t Ag from 184.5m⁶*).

26WCDD030 intersected the granite-ultramafic contact at a shallow depth and continued within granite until the end of the hole at 275.5m depth (Figure 7). From a structural perspective, the drill hole remained within the granite footwall to the newly identified EH Deeps mineralised zone. Only minor silver mineralisation (less than 10 g/t Ag) was returned from 26WCDD030 drill core passing 8m to the east of and below the historical UGD084 intersection.

The minor silver mineralised intersection in 26WCDD030 aligns with a newly interpreted, subvertical, northwest trending fault splaying off the MMFZ. This fault splay appears to trend into the MMFZ, aligning with mine workings to the north, and is positioned east of the EH Deeps mineralised zone (Figure 1). Its presence is interpreted to have caused pronounced step-wise changes in depth along the granite-ultramafic contact in this area.

The newly identified EH Deeps mineralised zone is situated between this eastern fault splay and the MMFZ to the west. The potential role of this fault splay as a structural control on the EH Deeps mineralised zone, similar to the influence of the MMFZ to the north and west, is currently under investigation.

The EH Deeps mineralised zone comprises a **50m long north-south, sub-horizontal, silver mineralised trend at depth of 140m to 150m below surface**. This zone also includes a historical intersection of 4m @ 223g/t Ag from 190m in historical surface RC drill hole AG33⁶, as well as other anomalous drill intersections with silver in the 5-50g/t Ag range from surface and underground drilling. This mineralised trend is on the contact between granite and ultramafic rocks that sit to the east and are offset from the main MMFZ. **The EH Deeps zone is open to the east and south of the current drill intersections.**

Previous drilling in this area has targeted the vertical MMFZ, resulting in the EH Deeps mineralised zone and newly interpreted fault splay being inadequately tested. Controls on this trend are poorly constrained. Most drill holes passed over the interpreted sub-horizontal trend of the EH Deeps mineralised zone, and continued westward to intersect the MMFZ. **There is potential for additional mineralisation, within structurally controlled splays sub-parallel to the MMFZ that intersect the granite-ultramafic lithology contact to the east of the main MMFZ.**

⁶ Refer ASX Announcement "Elizabeth Hill high grade silver discovery and near surface mineralisation extension" dated 9 July 2026

Commenting on the program, Executive Director Sergei Smolonogov said:

“The latest drilling results continue to confirm that silver mineralisation at Elizabeth Hill extends beyond the historical underground mine and is associated with a broader mineralised structural corridor along the Munni Munni Fault.

When combined with earlier 2026 RC results, the footprint of lower grade mineralisation north and west of the existing MRE has been expanded and infilled but not closed out. This shows that a significant volume of lower grade mineralisation is zoned about higher grade silver, increasing the potential for additional contained silver at lower grades.

Hole 26WCDD030, although only hitting minor silver mineralisation at the northern extent of the new high-grade zone below historical workings, successfully bracketed the new zone. This is consistent with the structural model coming together to explain the occurrence of mineralisation at depth. This will assist in follow-up drill targeting to better define and expand the deeper new high grade silver zone to the east and south.

We look forward to releasing the final three holes from the H1 2026 diamond drilling program in the next few weeks and a start on the update of the current MRE as soon as possible”.

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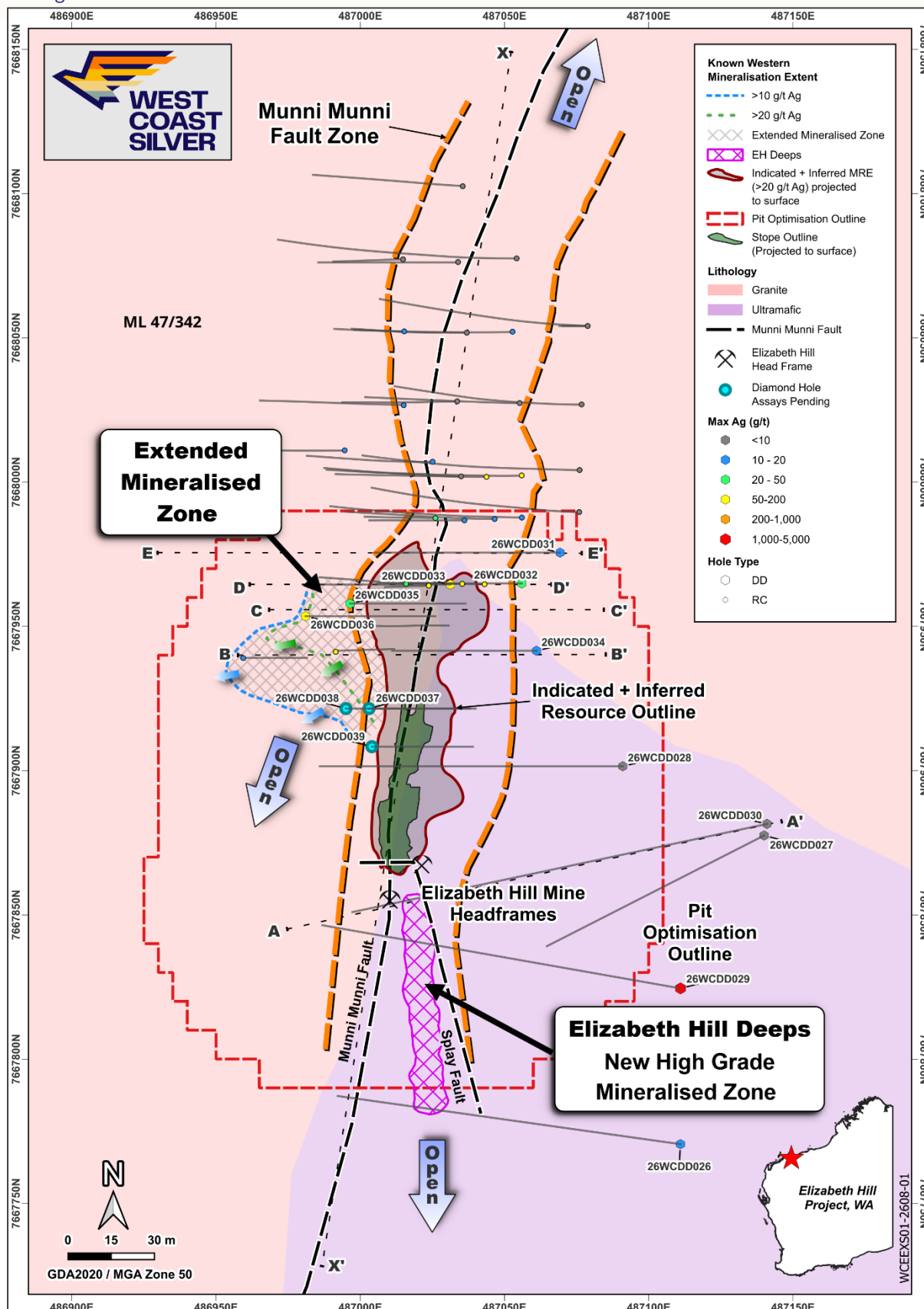


Figure 1. Plan view showing location of 2026 diamond holes drilled at Elizabeth Hill. The Plan highlights 1) an area of new, open low-grade mineralisation west of the April 2026 MRE (see Figure 2); and 2) the new EH Deeps high grade zone which is constrained in the north by hole 26WCDD030 (see Figure 3).

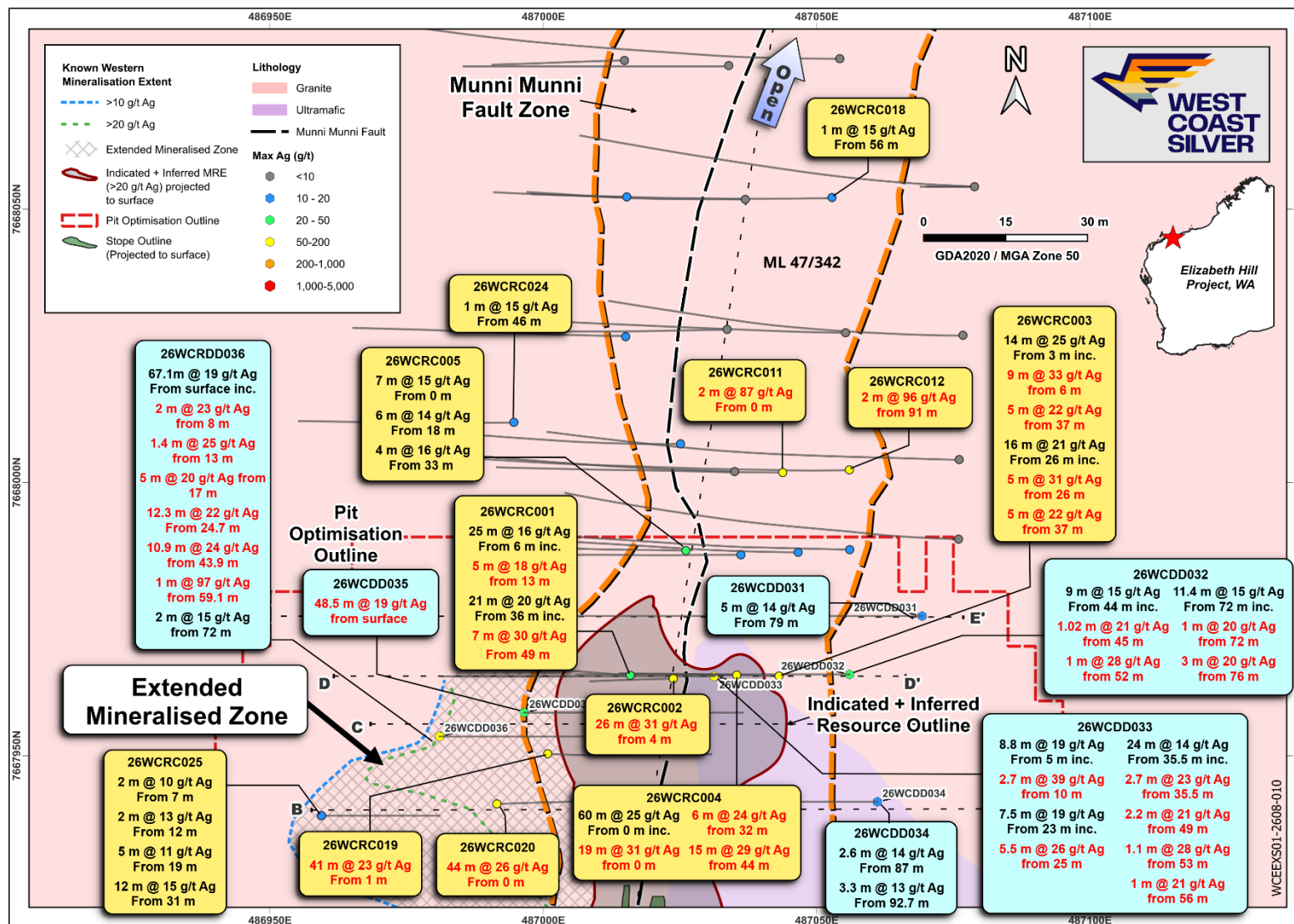


Figure 2. Plan view of north Elizabeth Hill showing the significant intercepts of the 2026 diamond drilling (light blue) and RC (yellow) campaigns. RC intercepts previously reported in WCE ASX Announcements dated 9 June 2026 and 9 July 2026.

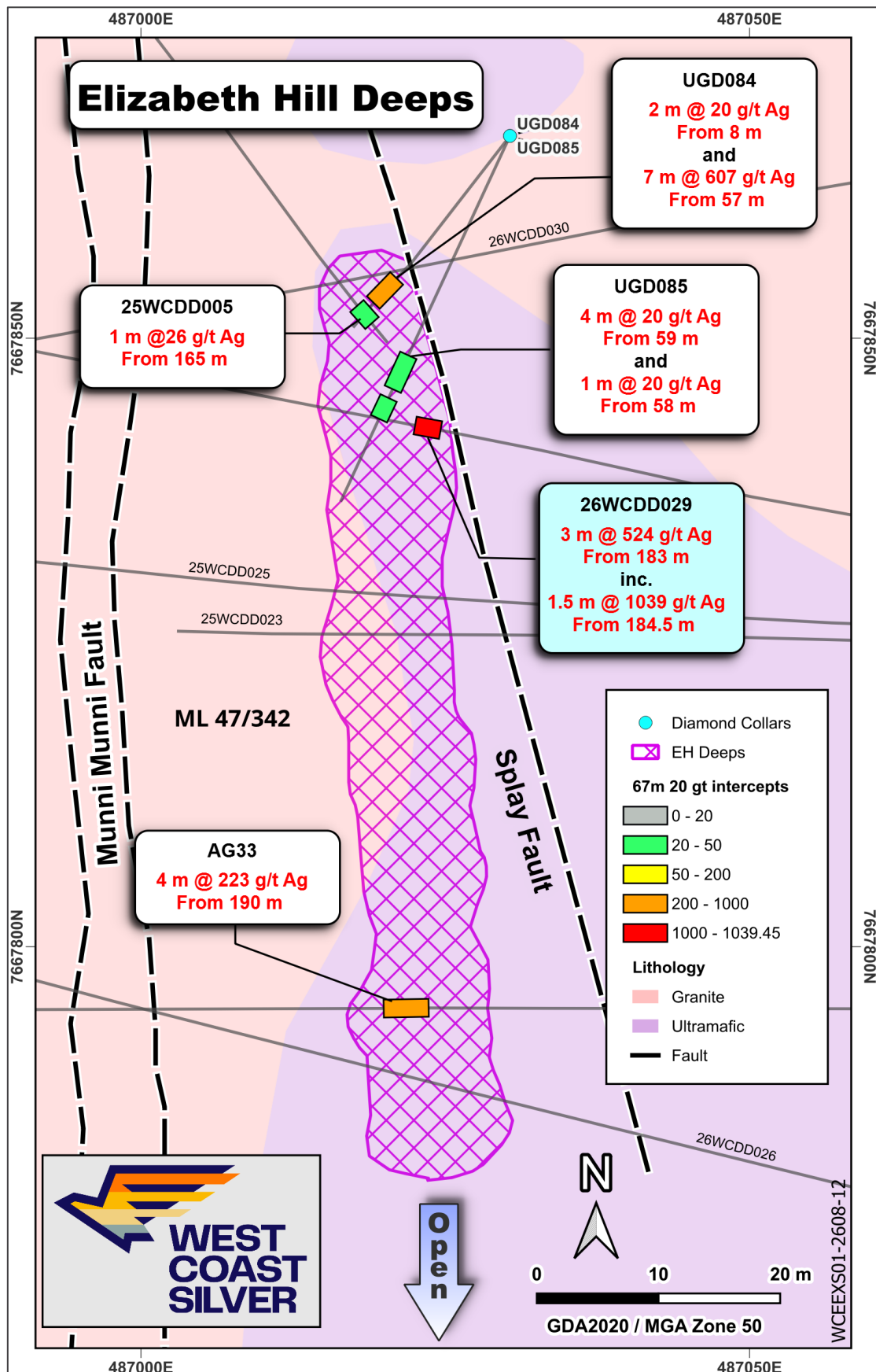


Figure 3. Plan view of interpreted new Elizabeth Hill Deeps high-grade mineralisation trend south of Elizabeth Hill showing the significant intercepts of the 2026 diamond drilling campaign. Intercepts previously reported in WCE ASX Announcement dated 9 July 2026. Note drillhole 26WCDD030 passes beneath the zone, while 25WCDD023 and 025 as well as 26WCDD026 pass above the zone.

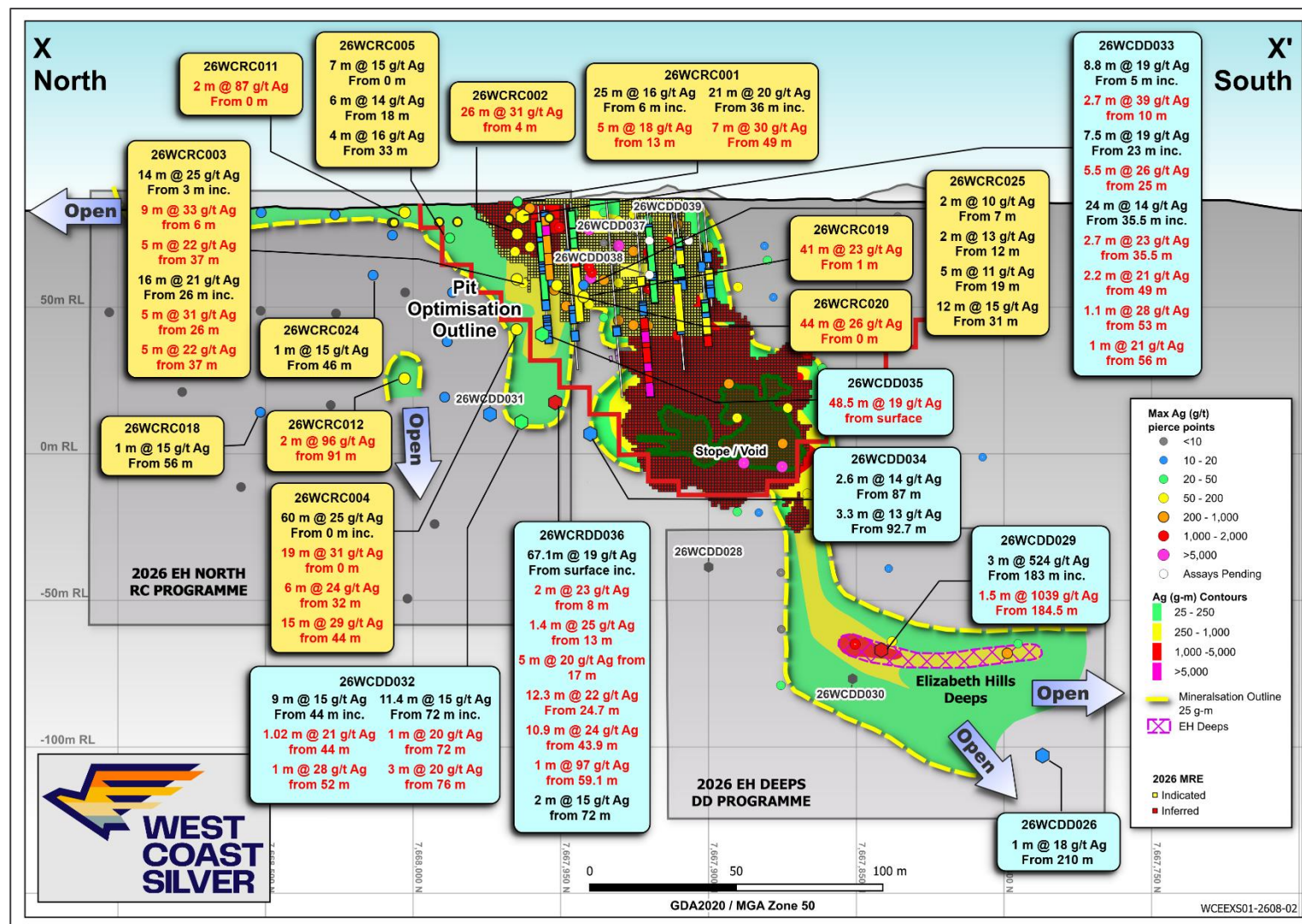


Figure 4. Long section showing 2026 diamond drilling (light blue callout) and RC drill program (yellow callout) pierce points projected onto the Munni Munni Fault. **Note:** 26WCDD027 did not target to intersect the Munni Munni Fault. RC and 26WCDD026-29 DD intercepts previously reported in WCE ASX Announcements dated 9 June 2026 and 9 July 2026.

NEXT STEPS

West Coast Silver will continue to advance the Elizabeth Hill Silver project through:

- **Ongoing drilling** to expand the scale of the Elizabeth Hill mineralised system through testing of depth extensions below holes that terminated in mineralisation, infill lower-density areas within the MRE to improve resource categorisation, and an evaluation of along-strike and near-mine extensions, including the Maitland and Elizabeth Hill South prospects.
- **Detailed geological and structural review** of all 2025-2026 drilling data, including interpretation of the change in strike and plunge of silver mineralisation, to plan and prioritise follow-up drilling at Elizabeth Hill North and South, and newly identified targets in the northwest of the project area.
- **Surface and downhole geophysical surveys** for new target generation along the MMFZ and to support further extension and development of Elizabeth Hill during 2026, including surface IP, CSAMT, EM and downhole EM methods.
- **Economic studies** based on an upgraded, and potentially larger-scale MRE, compliant with the JORC 2012 Code to support evaluation of a project development pathway to a potential restart of mining operations.
- **Regional exploration programs** designed to unlock the broader scale potential of the Elizabeth Hill Project, both along the MMFZ and potential parallel structural and geological analogues to Elizabeth Hill (**Figure 5**).

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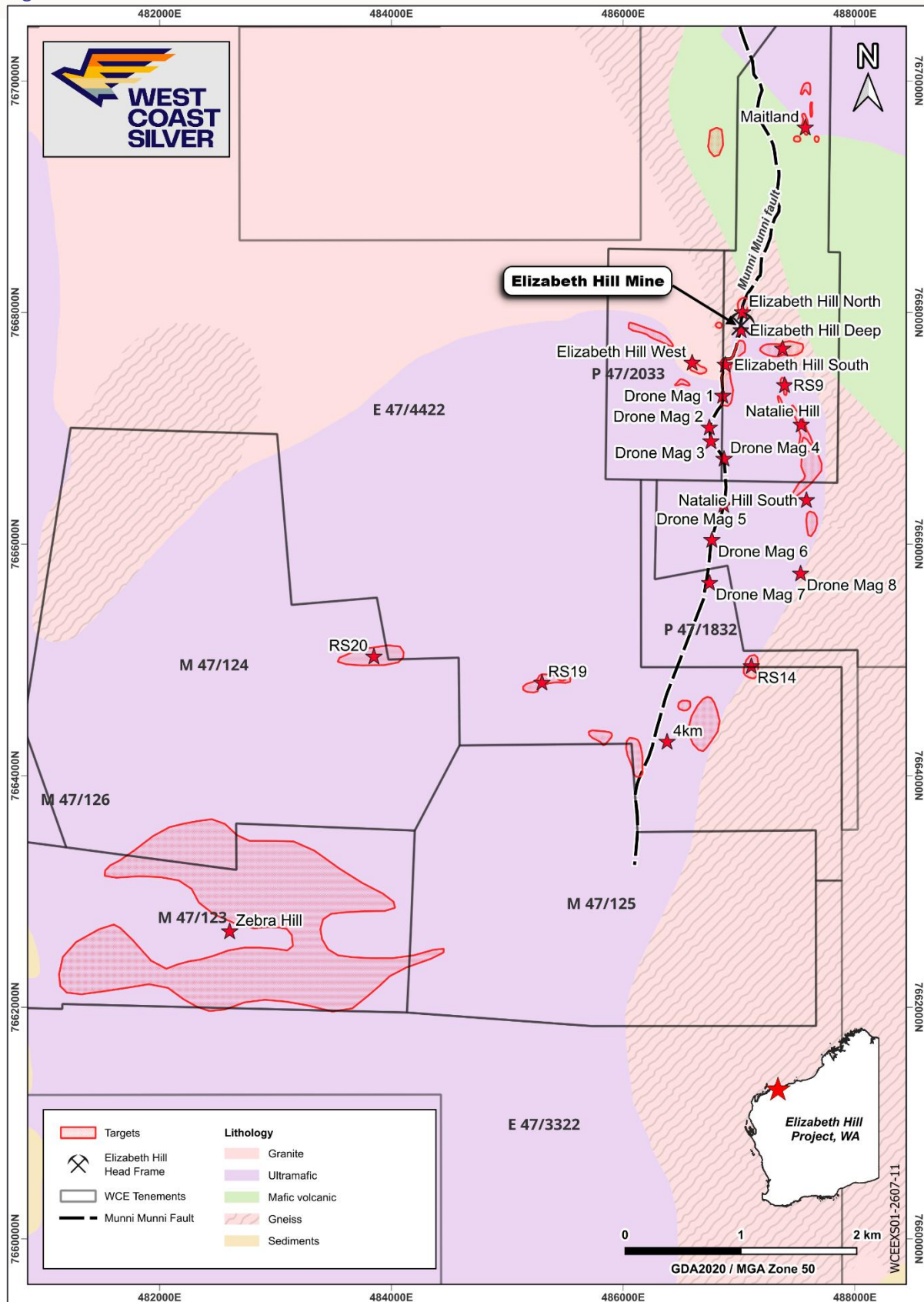


Figure 5. Elizabeth Hill regional exploration prospects plan view. West Coast Silver is advancing to test multiple exploration prospects and targets beyond Elizabeth Hill that remain under-explored.

Elizabeth Hill Silver Project

Elizabeth Hill is one of Australia's highest-grade silver projects, based on historical production grades, and having a proven production history. Key points are outlined below:

- **High grades enabled historical low ore processing tonnes.** A total of **1.2 Moz** of silver was produced from just **16,830t** of ore at a head grade of **2,194g/t** (70.5 oz/t Ag)⁷.
- **Mining operations ceased in 2000** as a result of low silver prices (US\$5/oz)⁸.
- **Simple historical processing techniques were used focussing only on native silver extraction.** Native silver was recovered via low-cost gravity separation techniques.
- **Untapped mineral resource expansion potential remains.** The Elizabeth Hill deposit remains open at depth and along strike. Recent consolidation of the WCE tenement land holding offers potential to discover more Elizabeth Hill style deposits near mine and regionally.
- **World leading silver grades located on a mining lease** with proximity to the Radio Hill processing facility (Figure 6).

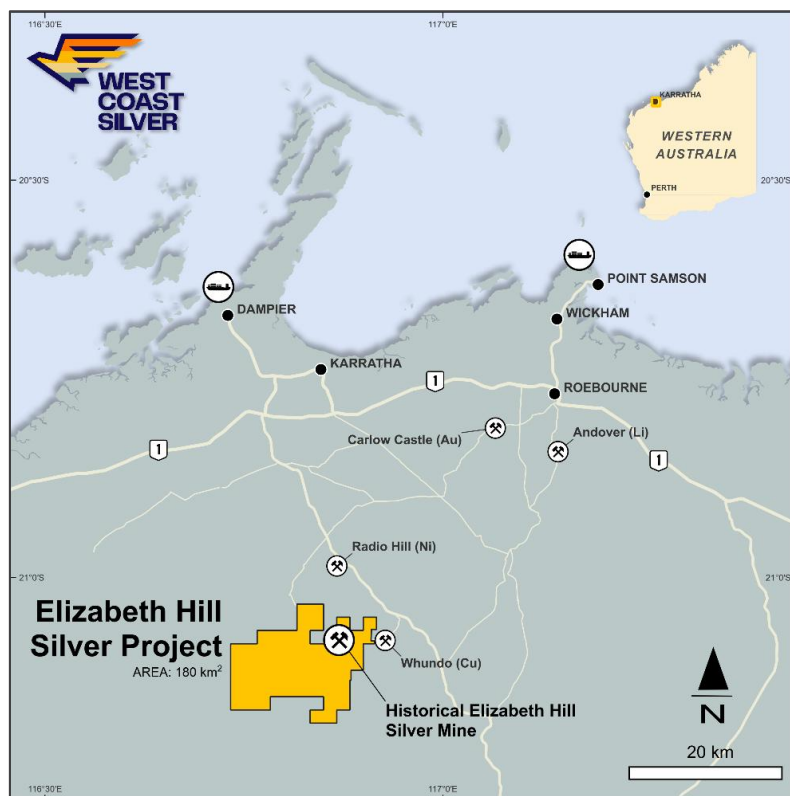


Figure 6. Combined West Coast Silver (WCE), Greentech Metals (GRE) and Alien Metals (AIM Listed: UFO) Tenement Location

Through the consolidation of surrounding land packages into a single contiguous 180km² package, significant exploration and growth potential has been created near mine and regionally. The land package holds a significant portion of the Munni Munni Fault system, and other fault systems subparallel to the Munni Munni Fault system, which are considered prospective for Elizabeth Hill silver deposit analogues.

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

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

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Competent Person Statement

The information in this announcement that relates to Exploration Results is based on information reviewed by Mr Tony Donaghy who is a Registered Professional Geoscientist (P.Geo #0971) with the Association of Professional Geoscientists of Ontario, a Recognised Professional Organisation. Mr Donaghy is a consultant to West Coast Silver and a full-time employee of ERM Australia Consultants Pty Ltd.

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

The Company makes reference to information previously announced to the ASX. The Competent Person confirms that they are not aware of any new information or data that materially affects the information included in the original market announcements, and that all material assumptions and technical parameters underpinning the estimates in those announcements continue to apply and have not materially changed.

Forward-Looking Statements

Statements in this announcement which are not statements of historical facts, 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

This document is neither a prospectus nor an offer to subscribe for fully paid ordinary shares. West Coast Silver and its directors, employees and consultants make no representations or warranty as to the accuracy, reliability or completeness of this document, and have no liability, including liability to any person by reason of negligence of, or contained in or derived from, or for any omissions from this document, except liability under statute that cannot be excluded. This document contains reference to certain targets and plans of West Coast Silver which may or may not be achieved. The performance of West Coast Silver may be influenced by a number of factors, uncertainties and contingencies, many of which are outside the control of the Company and its directors, staff and consultants.

Appendix 1: Cross Sections

Cross Section A – A' with Diamond Drill Hole 26WCDD030

Diamond drill hole 26WCDD030 targeted silver mineralisation at the lower contact of the ultramafic pyroxenite to the granite which was intersected in the historic underground diamond drill hole UGD084 (7m @ 607g/t Ag from 57m including 2m @ 1,995g/t Ag from 61m), (Figure 7). Drill hole 26WCDD030 was expected to intersect the prospective ultramafic/granite contact at approximately 190m but instead entered the granite at 47.24m to the end of hole at 275.5m indicating a complexly shaped intrusive ultramafic/granite contact. The drill hole intersected several structures characterised by intensely fractured and moderately to intensely silicified granite and gneiss from 57m before penetrating the Munni Munni Fault Zone with intense fracturing and silicification, brecciation and quartz-calcite veins between 232m and 254m. Although the drill hole does not contain any significant silver intersections, it had elevated silver above 5 g/t between 213m and 221m with a maximum of 9.56 g/t Ag.

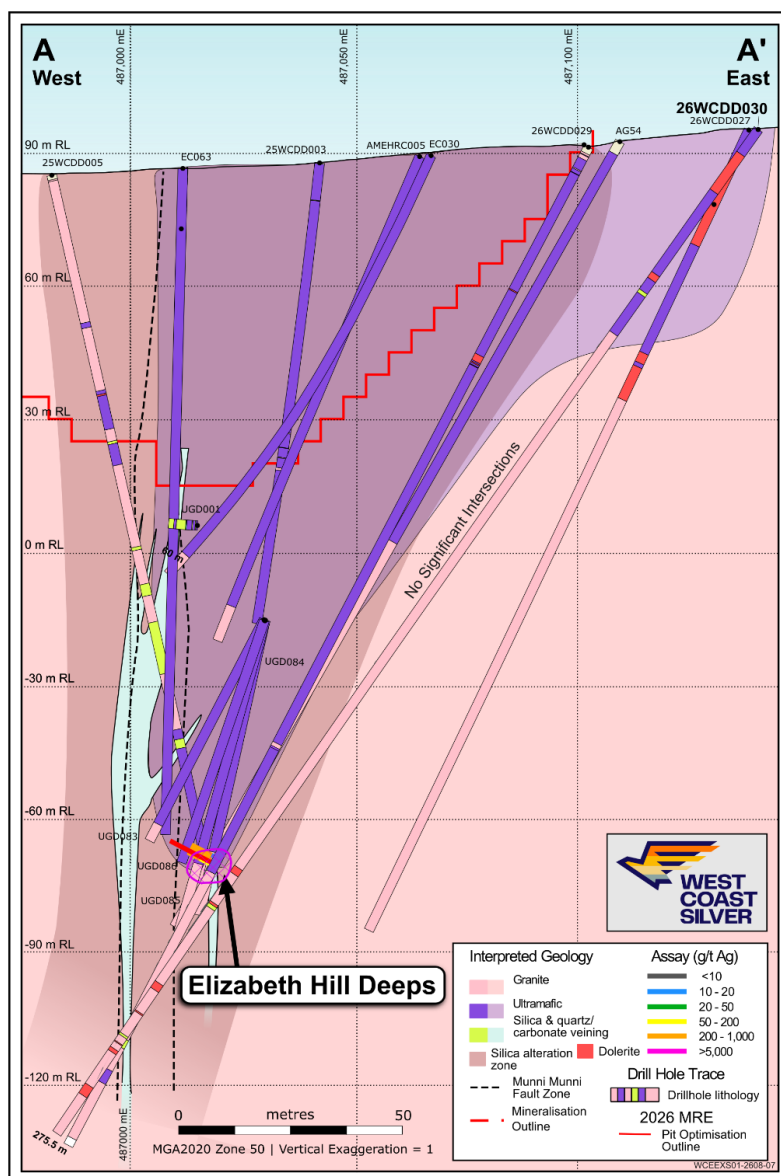


Figure 7. Cross section A-A' showing diamond drill hole 26WCDD030. Note hole 26WCDD030 passing close to but not through the newly defined EH Deeps high grade silver zone along granite / ultramafic contact. Hole has successfully bracketed the mineralisation.

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Cross Section B – B' with Diamond Drill Holes 26WCDD034

Diamond drill hole 26WCDD034 was targeted to test the Munni Munni Fault Zone beneath the previously announced MRE₁₀ (Figure 8). The drill hole intersected mostly granite and gneiss with an intermittent ultramafic unit between 34.1m and 45.9m. The drill hole fully intersected the Munni Munni Fault Zone between 88m and 101m characterised by intense silicification and a fault breccia between 89.6m and 92.7m. The Munni Munni Fault Zone contained significant Ag of 2.6m @ 14 g/t Ag from 87m and 3.3m @ 13 g/t Ag from 92.7m with core lost due to extremely broken ground between 90m and 92.7m.

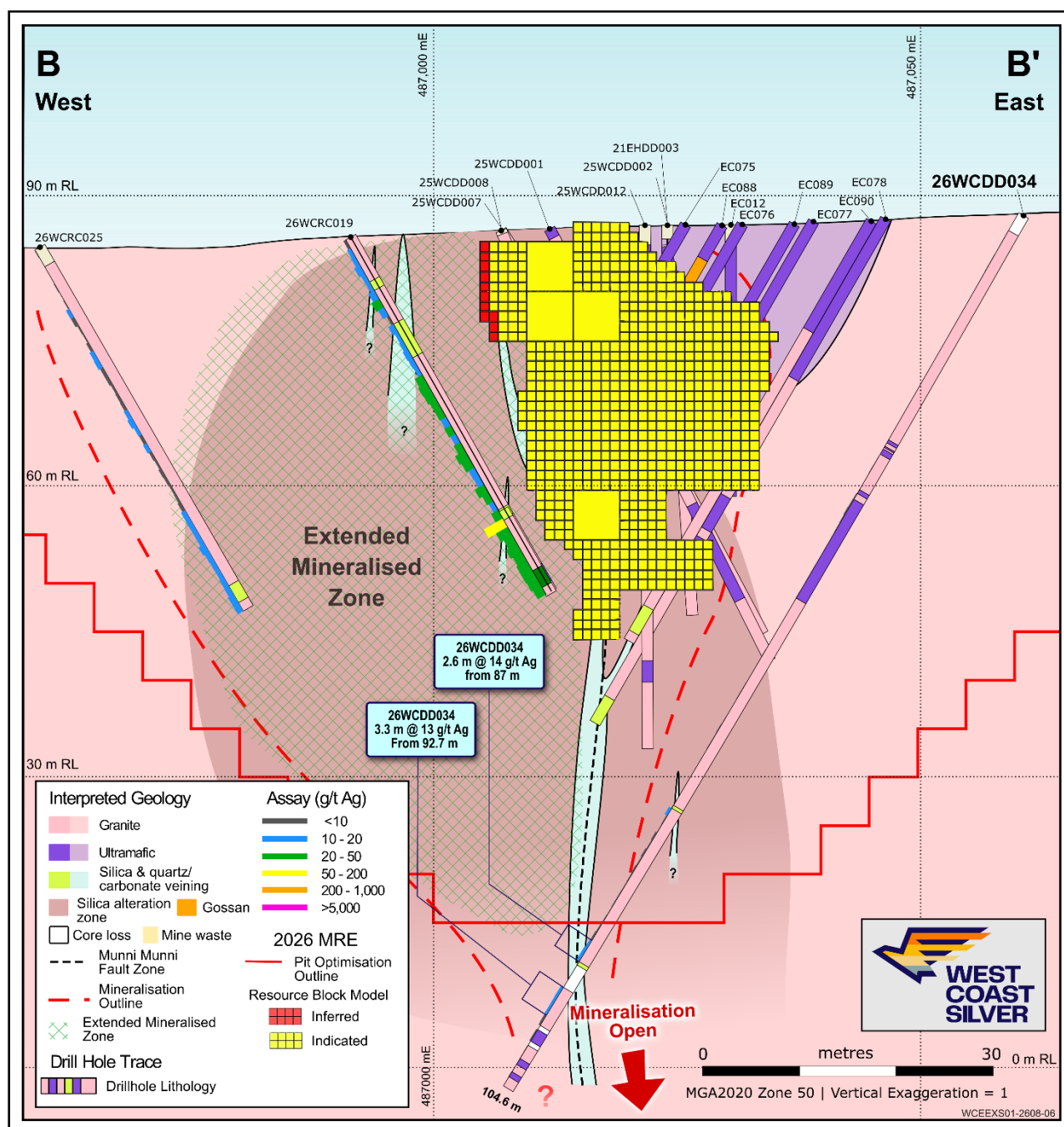


Figure 8. Cross section B-B' showing diamond drill hole 26WCDD034.

10 ASX:WCE Announcement 22/04/2026 – 'Elizabeth Hill – 2.8Moz Silver Mineral Resource Estimate'

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Cross Section C – C' with Diamond Drill Holes 26WCDD035 and 26WCDD036

Two diamond drill holes, 26WCDD035 and 26WCDD036, were targeted to test the area west of the MRE previously reported¹⁰ (Figure 9). Both drill holes intersected granite and gneiss with minor short intervals of ultramafic rock. Drill hole 26WCDD035 intersected very broken ground from 10m to 45.9m with several intervals of completely broken and ground rock between 33.3m and 38.3m. The broken zone contains extremely silicified granite with the granite textures completely destroyed by the silicic alteration. Similar to drill hole 26WCDD035, drill hole 26WCDD036 contained extremely broken core with intensely silicified granite and gneiss between 9.5m and 66.3m. The extremely broken ground indicates that the granite and gneiss has been faulted. It is subject to further investigation whether this indicates a widening of the Munni Munni Fault Zone or whether a cross fault has intersected the Munni Munni Fault Zone in this position.

Both drill holes intersected wide zones of Ag mineralisation. Drill hole 26WCDD035 intersected 48.5m @ 19 g/t Ag from 1.5m and 1m @ 12 g/t Ag from 72m. Drill hole 26WCDD036 intersected 67.1m @ 19g/t Ag from surface, 2m @ 15 g/t Ag from 72m and 1m @ 11 g/t Ag from 79m. These wide silver intersections to the west of the current MRE indicate the potential for growth west of the current MRE.

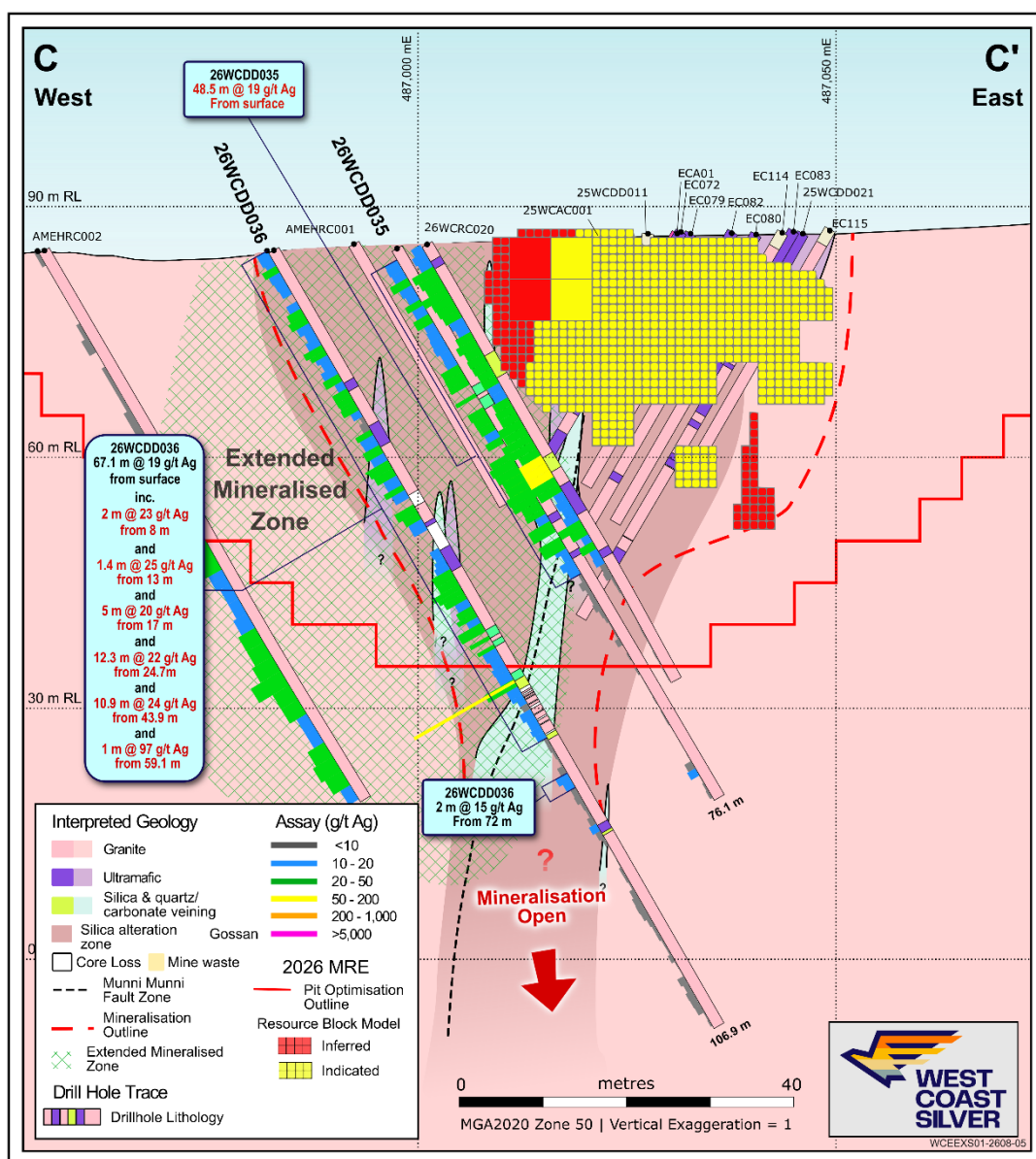


Figure 9. Cross section C-C' showing diamond drill holes 26WCDD035 and 26WCDD036. Example of westward low grade silver resource growth potential.

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Cross Section D – D' with Diamond Drill Holes 26WCDD032 and 26WCDD033

Diamond drill holes 26WCDD032 and 26WCDD033 were targeted to test the east of and underneath the current MRE. The upper portion of drill hole 26WCDD033 intersected the current MRE to validate the MRE derived from RC drill holes on this section¹⁰ (**Figure 10**). Drill hole 26WCDD032 intersected mostly granite and gneiss with minor short intervals of ultramafic rock. Drill hole 26WCDD033 contained ultramafic rock to 28.8m and remained in granite and gneiss to the end of hole at 63.4m. The drill core was extremely fractured with several zones of completely broken and ground core from 68.4m to 94.28m in diamond drill hole 26WCDD032. This zone is characterised by intensely silicified granite and gneiss and contains massive quartz-carbonate veins between 85.2m and 90m.

Diamond drill hole 26WCDD033 contained extremely fractured and broken core from 26.7m to 63.4m. From 41.6m to 42.6m core was lost and the subsequent interval to 43.4m contained broken and ground-up fine-grained rock fragments and several clay zones. 26WCDD033 ended in broken rock due to the difficult ground conditions encountered in the drill hole. The zones of broken ground in both drill holes are interpreted to represent a fault. Further investigations are required to determine whether this broken zone is caused by the Munni Munni Fault Zone or whether a cross fault contributed to the wide zone.

Both drill holes intersected wide zones of silver mineralisation. Drill hole 26WCDD033 intersected 24m @ 14 g/t Ag from 35.5m. This intersection is outside the previously reported MRE¹⁰ (Figure 10) confirming that significant silver mineralisation is present outside the previous estimate. Further significant intersections of 8.8m @ 19 g/t Ag from 5m and 7.5m @ 19 g/t Ag from 23m are within the previous MRE and validate the silver mineralisation in the MRE.

Diamond drill hole 26WCDD032 contains significant intervals of 9m @ 15 g/t Ag from 44m, 1.14m @ 11 g/t Ag from 57.26m, 11.4m @ 15 g/t Ag from 72m and 1.14m @ 10 g/t Ag from 102.46m. All silver intersections in drill hole 26WCDD032 are outside the previously reported MRE (Figure 10).

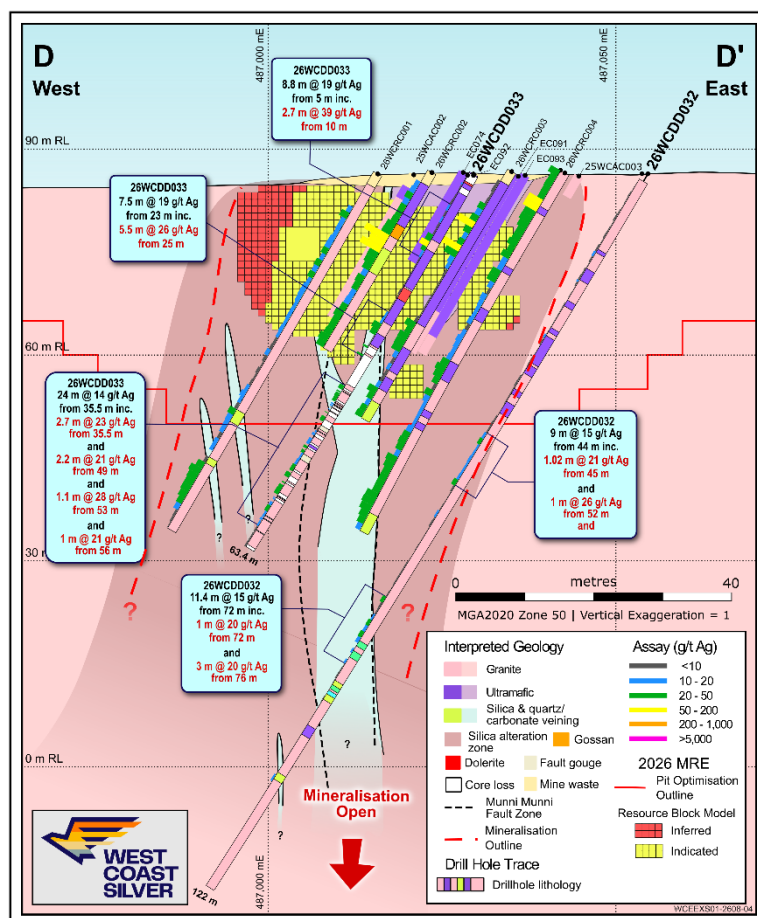


Figure 10. Cross section D-D' showing diamond drill holes 26WCDD032 and 26WCDD033.

Cross Section E – E' with Diamond Drill Hole 26WCDD031

Diamond drill hole 26WCDD031 targeted the extension of the MMFZ to the north and underneath the MRE (Figure 11). The drill hole contained mostly unaltered granite and gneiss with minor short intervals of ultramafic rock. A minor fault was intersected between 41.4m and 45.9m characterised by extremely broken rock. The Munni Munni Fault Zone was intersected between 73.0m and 87.3m and contained extremely broken and intensely silicified granite and gneiss. Between 74.0m and 76.8m a breccia of granite clasts within a carbonate matrix was present and several quartz-carbonate veins were intersected between 87.3m and 103.2m.

Drill hole 26WCDD031 contained significant intersections of 1m @ 12g/t Ag from 49m and 5m @ 14g/t Ag from 79m. The latter intersection is associated with the Munni Munni Fault Zone.

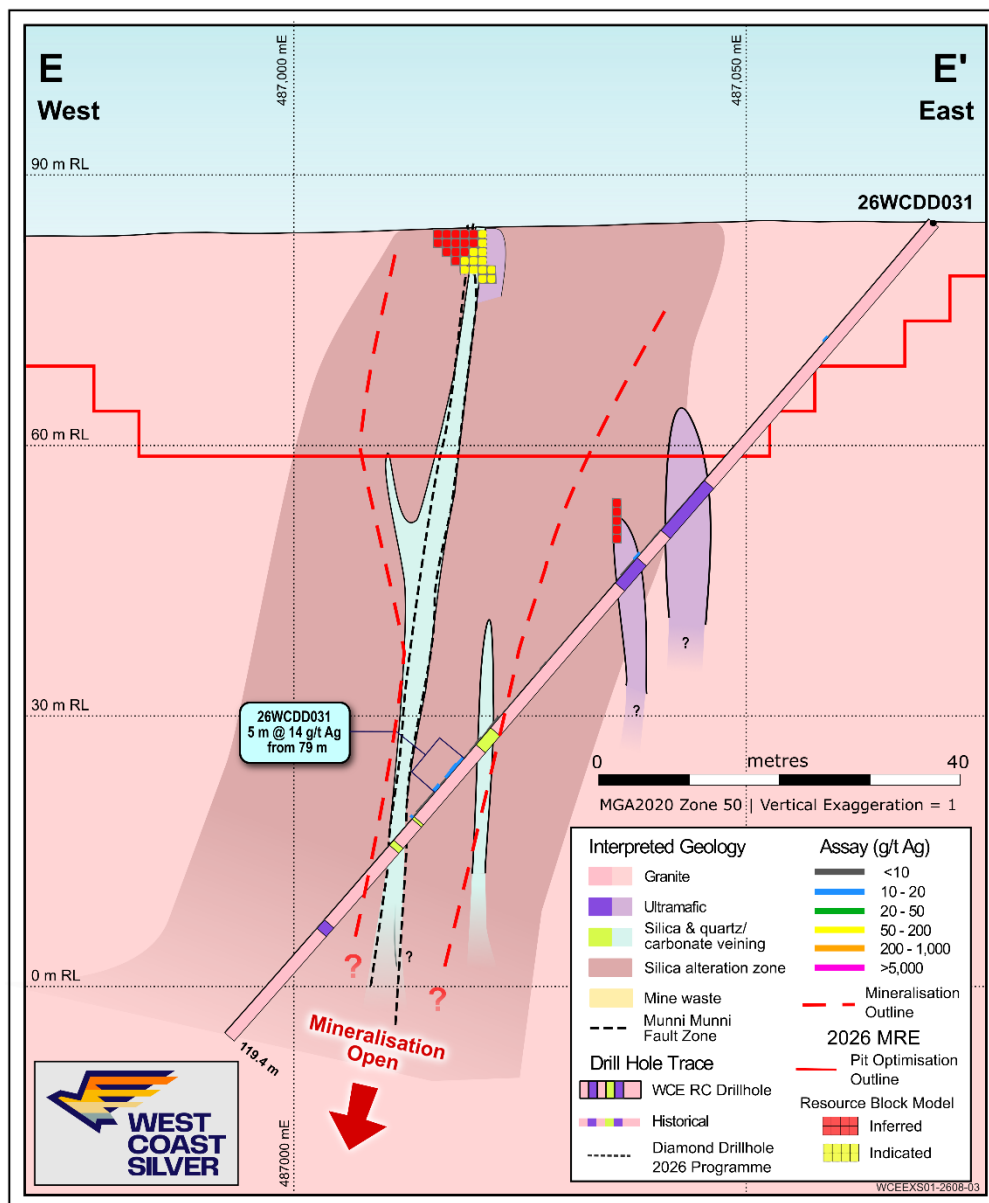


Figure 11. Cross section E-E' showing diamond drill hole 26WCDD031.

Appendix 2: Diamond Drill Hole Collar Details

Hole Number	Easting (m)	Northing (m)	RL (mASL)	Azimuth (°)	Dip (°)	Drilled Depth (m)
26WCDD026	487110	7667769	87.8	279	-60	256.1
26WCDD027	487138	7667876	95.2	269	-65	200.5
26WCDD028	487090	7667900	92.3	271	-60	208.0
26WCDD029	487112	7667824	91.3	281	-61	257.6
26WCDD030	487140	7667878	95.3	258	-54	275.5
26WCDD031	487067	7667974	85.8	270	-50	119.4
26WCDD032	487054	7667964	86.1	270	-60	120.0
26WCDD033	487028	7667963	85.9	270	-60	63.4
26WCDD034	487060	7667940	87.8	270	-60	104.6
26WCDD035	486996	7667957	84.9	90	-60	76.1
26WCDD036	486981	7667952	84.6	90	-60	106.9
26WCDD037	487002	7667919	86.3	90	-60	71.6
26WCDD038	486994	7667919	85.9	90	-60	91.1
26WCDD039	487003	7667905	86.0	90	-60	64.9

Note: Grid coordinate system is GDA2020 Zone 50

Appendix 3: Diamond Drilling Assay Results

Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD030	31	32	1	0.24	405	798	1.9	58
26WCDD030	32	32.6	0.6	1.39	2210	1775	3.7	67
26WCDD030	32.6	33	0.4	2.7	4520	2560	1.6	77
26WCDD030	33	34	1	1.19	2030	1530	0.9	64
26WCDD030	34	35	1	0.4	524	831	1.2	58
26WCDD030	35	36	1	0.23	350	724	0.9	61
26WCDD030	36	37	1	0.28	469	809	0.8	65
26WCDD030	37	38	1	1.65	2880	2300	1.6	71
26WCDD030	38	39	1	2.06	3530	2870	1.5	74
26WCDD030	39	39.9	0.9	1.12	1860	1770	1.3	88
26WCDD030	39.9	41	1.1	0.21	190	752	13.5	96
26WCDD030	41	42	1	0.49	164.5	95.5	35.4	87
26WCDD030	42	43	1	0.28	284	640	6.1	134
26WCDD030	43	44	1	0.13	125	1495	1.7	81
26WCDD030	44	44.71	0.71	0.11	135	1440	1.6	78
26WCDD030	44.71	45.56	0.85	0.1	125	1110	1.2	79
26WCDD030	45.56	46	0.44	0.08	136	1200	1	82
26WCDD030	46	47.24	1.24	0.05	102	623	2.4	94
26WCDD030	47.24	48	0.76	0.05	35.6	87.2	13.5	192
26WCDD030	48	49	1	0.12	134.5	66.6	18.2	94
26WCDD030	49	50	1	0.17	152	55	18.1	83
26WCDD030	50	51	1	0.15	133	77.1	15.8	84
26WCDD030	51	52	1	0.02	13	7.3	10.5	29
26WCDD030	52	53	1	0.09	66	20.6	18	57
26WCDD030	53	54	1	0.34	259	155	22.3	113
26WCDD030	54	55	1	0.18	242	136.5	11	112
26WCDD030	55	56	1	0.28	223	559	13	105
26WCDD030	56	57	1	0.3	281	119	29.3	67
26WCDD030	57	58	1	0.58	17.3	11.5	31.7	36
26WCDD030	58	59	1	0.39	56.5	17.2	30.5	33
26WCDD030	59	60	1	3.32	30.2	11.4	16	32
26WCDD030	60	61	1	4.2	25.9	12.6	12	33
26WCDD030	61	62	1	1.3	21.5	8.6	65.3	23
26WCDD030	62	63	1	0.08	13.6	2.8	22.3	57
26WCDD030	63	63.6	0.6	0.19	10.8	5.3	42.2	20
26WCDD030	63.6	65	1.4	0.1	29.4	3.5	15.8	55
26WCDD030	145	146	1	1.1	19.5	19.4	20.3	54
26WCDD030	146	147	1	1.5	30.3	15.8	23.3	62
26WCDD030	147	148	1	2.92	27.6	8.7	24.1	44
26WCDD030	148	149	1	0.33	13	5.2	33.5	49
26WCDD030	149	150	1	0.73	11.4	3.9	26.6	22
26WCDD030	150	151	1	0.68	12.8	6.9	21	32
26WCDD030	151	152	1	0.26	10.5	6	22.6	42

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD030	152	152.6	0.6	0.56	14.8	4	30	35
26WCDD030	152.6	153	0.4	0.44	17.9	3.7	35	36
26WCDD030	153	154.18	1.18	1.16	19.2	4.4	30	43
26WCDD030	154.18	155	0.82	0.65	14.6	3.6	29.7	37
26WCDD030	190	191	1	0.41	5.4	2.4	16.8	38
26WCDD030	191	192.03	1.03	0.13	5.6	2.3	35.5	45
26WCDD030	192.03	192.75	0.72	0.03	4	2.6	14	52
26WCDD030	192.75	193.11	0.36	0.04	4.6	1.5	26	14
26WCDD030	193.11	194	0.89	0.74	6.5	2.5	24.4	39
26WCDD030	194	195	1	0.78	5.9	2.3	31.4	43
26WCDD030	195	196	1	0.38	8.2	2	148.5	114
26WCDD030	196	197	1	0.33	8.9	2.1	80	570
26WCDD030	197	198	1	1.38	8.3	3.2	47.4	56
26WCDD030	198	199	1	2.11	9.1	3.4	30.4	46
26WCDD030	199	200	1	1.5	8.7	2.8	49	52
26WCDD030	200	201	1	0.15	4.9	2	32.7	41
26WCDD030	201	202	1	0.05	16.1	2.8	24.4	45
26WCDD030	202	203.14	1.14	0.12	5.2	2.8	24	45
26WCDD030	203.14	204	0.86	2.13	10.2	260	42	218
26WCDD030	204	204.88	0.88	2.01	22	146	13.3	133
26WCDD030	204.88	206	1.12	0.98	38.9	19.6	31.8	64
26WCDD030	206	207	1	5.55	45.2	15.7	151.5	92
26WCDD030	207	208	1	3.27	23.8	22	33.8	75
26WCDD030	208	209	1	3.42	42.8	13.8	50.9	68
26WCDD030	209	210	1	4.41	10.1	6.2	29	40
26WCDD030	210	211	1	4.26	27.8	12.8	26	42
26WCDD030	211	212	1	3.52	98.9	59	43.3	98
26WCDD030	212	213	1	4.82	58.1	69.2	26.7	76
26WCDD030	213	214	1	8.09	70.8	97	83	138
26WCDD030	214	215	1	9.56	31.7	23.3	54	72
26WCDD030	215	216	1	9.28	34.5	14.6	423	56
26WCDD030	216	217	1	5.06	15.2	8.9	30.7	30
26WCDD030	217	218	1	5.04	15.6	10.2	34.3	30
26WCDD030	218	219	1	5.17	12.8	8.8	33	29
26WCDD030	219	220	1	5.81	18	8.3	37.9	26
26WCDD030	220	220.5	0.5	6.13	16.6	12.6	36.7	32
26WCDD030	220.5	221	0.5	6.96	26.4	120.5	44.7	80
26WCDD030	221	222	1	3.33	20.2	19.4	56.6	22
26WCDD030	222	223.27	1.27	0.89	30.5	17.1	264	28
26WCDD030	223.27	224	0.73	0.2	32.8	6.3	58	14
26WCDD030	224	225	1	0.25	15.2	21.7	92.7	46
26WCDD030	225	226	1	0.2	18.9	11.7	32.6	30
26WCDD030	226	227	1	4.8	11.9	18.8	44.3	28
26WCDD030	227	228	1	0.91	17.3	4.2	460	27
26WCDD030	228	229	1	0.17	6.4	4.3	401	26
26WCDD030	229	230	1	0.6	12.9	3.9	150	33

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD030	230	231	1	0.41	28.2	4.1	190	30
26WCDD030	231	232.27	1.27	0.92	121.5	3.5	83.1	35
26WCDD030	232.27	233	0.73	1.61	7.5	6.3	29.1	41
26WCDD030	233	233.5	0.5	1.63	18.8	7.7	38.3	74
26WCDD030	233.5	234.63	1.13	1.23	45.8	6.2	30.4	86
26WCDD030	234.63	235	0.37	1.09	89.7	196	89.4	150
26WCDD030	235	236	1	0.48	30.1	79.7	68.9	66
26WCDD030	236	237	1	0.81	51.3	215	57.1	119
26WCDD030	237	238	1	0.1	9.1	6.9	36.7	27
26WCDD030	238	239	1	0.42	4.5	7.1	55.2	34
26WCDD030	239	240	1	0.22	8	9.1	62	46
26WCDD030	240	241	1	0.11	11	5	70.1	49
26WCDD030	241	242	1	0.2	15.7	7.6	96.4	56
26WCDD030	242	242.86	0.86	0.52	15.2	91	187.5	148
26WCDD030	242.86	244	1.14	0.31	8.3	21.3	46.1	114
26WCDD030	244	245	1	0.21	14.9	18	68.2	89
26WCDD030	245	246	1	0.17	8.1	6.9	173	73
26WCDD030	246	247	1	0.17	19.8	7.1	104	239
26WCDD030	247	248	1	0.25	21.5	17.2	100	111
26WCDD030	248	248.63	0.63	0.58	23.1	45.1	211	169
26WCDD030	248.63	249.15	0.52	0.27	7.7	52.8	114	71
26WCDD030	249.15	250	0.85	0.2	19.8	35.6	41.9	26
26WCDD030	250	251.03	1.03	1.98	56.3	152	246	156
26WCDD030	251.03	252	0.97	0.13	12.6	13	134	36
26WCDD030	252	253.4	1.4	0.57	25.5	87.8	104.5	137
26WCDD030	253.4	254	0.6	0.15	23	25.2	23	64
26WCDD030	254	255	1	0.17	8.4	12.4	84.2	69
26WCDD030	255	256	1	0.12	11.5	9.6	277	32
26WCDD030	256	257	1	0.16	78.9	5.3	260	30
26WCDD030	257	258	1	0.15	36	2.3	33	31
26WCDD030	258	259	1	0.1	9	2.5	101	65
26WCDD030	259	260	1	0.09	16.8	3.1	79.5	122
26WCDD030	260	261	1	0.1	26.6	3	32.3	31
26WCDD030	261	262	1	0.6	23.4	11.4	215	130
26WCDD030	262	262.5	0.5	0.38	26.2	8.9	1455	208
26WCDD030	262.5	263	0.5	1.36	174	808	70.2	305
26WCDD030	263	264	1	1.3	191	930	50.5	263
26WCDD030	264	265	1	1.08	193	674	43.9	243
26WCDD031	4	5	1	0.42	462	98.4	5.2	93
26WCDD031	5	6	1	1	1150	145.5	10.7	86
26WCDD031	6	7	1	0.44	534	136	5.8	97
26WCDD031	7	7.48	0.48	0.19	190.5	102.5	5.5	83
26WCDD031	7.48	8	0.52	0.47	643	122	6.5	87
26WCDD031	8	9	1	0.72	397	117	6.5	94
26WCDD031	9	10	1	0.52	528	96.1	7.7	87
26WCDD031	10	11	1	0.56	331	86	10.4	80

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD031	11	12	1	2.48	496	147.5	11	112
26WCDD031	12	12.89	0.89	1.45	628	146.5	8.9	102
26WCDD031	12.89	14	1.11	1.37	167.5	24	7.2	43
26WCDD031	14	15	1	0.07	18.3	6.6	7.4	40
26WCDD031	15	15.61	0.61	0.13	97.3	10	13.1	37
26WCDD031	15.61	16	0.39	0.19	187.5	24.8	5.6	124
26WCDD031	16	17.21	1.21	2.06	196.5	27.1	5	112
26WCDD031	17.21	18	0.79	10.45	90.2	13.6	10.1	42
26WCDD031	18	19	1	1.23	15.2	5.5	10.1	36
26WCDD031	19	20	1	0.52	11.7	7.1	17	42
26WCDD031	20	21.04	1.04	0.06	13.4	6.3	8.5	38
26WCDD031	21.04	22	0.96	0.85	700	78.6	18.4	95
26WCDD031	22	23	1	0.03	19.3	6.6	6.4	42
26WCDD031	23	24	1	0.1	61.6	28.9	10.6	77
26WCDD031	24	24.74	0.74	0.29	316	112	9.5	108
26WCDD031	24.74	26	1.26	0.08	36.3	5.9	9.9	29
26WCDD031	26	26.86	0.86	3.59	131	26.2	8.3	49
26WCDD031	26.86	28	1.14	1.6	456	46	8.4	71
26WCDD031	28	29	1	0.07	43	17.2	14	71
26WCDD031	29	30	1	0.04	17.8	4.9	6.7	39
26WCDD031	30	30.35	0.35	0.29	18.2	3.4	7.2	31
26WCDD031	30.35	31	0.65	0.03	6.8	9.5	28.5	33
26WCDD031	31	31.85	0.85	1.24	11.4	3.9	38.3	20
26WCDD031	31.85	33	1.15	1.89	62.3	30.8	9.3	64
26WCDD031	33	34	1	0.12	62.4	9.4	6.8	68
26WCDD031	34	34.3	0.3	1.19	73.7	143	7.5	123
26WCDD031	34.3	35	0.7	0.29	10.9	9	35	14
26WCDD031	35	36	1	0.31	19	13.4	13.2	36
26WCDD031	36	37.18	1.18	0.01	11.4	19.4	21	33
26WCDD031	37.18	38.2	1.02	0.04	43.2	37.4	10.3	71
26WCDD031	38.2	39	0.8	0.89	1160	371	15	116
26WCDD031	39	40	1	0.37	530	154.5	12.1	107
26WCDD031	40	41	1	1.93	512	106	39.6	109
26WCDD031	41	42	1	2.91	1470	340	37	150
26WCDD031	42	43	1	0.75	762	833	21.2	224
26WCDD031	43	44	1	3.86	466	391	38.9	134
26WCDD031	44	45	1	3.46	372	158	17.3	132
26WCDD031	45	45.6	0.6	2.65	1350	595	28.2	224
26WCDD031	45.6	47	1.4	4.89	312	63.4	16.6	53
26WCDD031	47	48	1	3.46	118	46.2	70.9	67
26WCDD031	48	49	1	2.56	25.7	5.1	22.6	33
26WCDD031	49	50	1	11.8	31.2	8.7	19.2	30
26WCDD031	50	51	1	6.88	45.6	54.9	39.5	50
26WCDD031	51	52.3	1.3	6.81	56	99.4	58	107
26WCDD031	52.3	53.3	1	1.75	68.5	127	23	140
26WCDD031	53.3	54	0.7	0.56	25.5	66.5	9.3	53

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD031	54	55.2	1.2	0.21	44.9	25.1	16.6	66
26WCDD031	55.2	56	0.8	1.04	8.3	3.6	111.5	43
26WCDD031	56	57	1	1.82	40.4	15.6	32.9	65
26WCDD031	57	58	1	0.64	16.6	2.2	37	19
26WCDD031	58	59	1	0.9	13.4	4.2	72.3	46
26WCDD031	59	60	1	0.51	16.2	2.8	297	60
26WCDD031	60	60.78	0.78	0.97	6.5	4.4	25.6	42
26WCDD031	60.78	62	1.22	1.68	5.3	1.7	32.5	18
26WCDD031	62	63	1	1.63	7.3	5.8	31.4	23
26WCDD031	63	64	1	3.98	7.9	3.7	45.3	28
26WCDD031	64	65	1	3.81	9.3	5.1	61.9	30
26WCDD031	65	66	1	5.95	17	3.3	455	28
26WCDD031	66	67.32	1.32	3.12	6.6	3.6	105.5	24
26WCDD031	67.32	68.38	1.06	0.26	8.1	4.3	15.8	25
26WCDD031	68.38	69	0.62	0.2	10.4	9.6	9.8	33
26WCDD031	69	70	1	0.19	6.8	6.4	7.6	41
26WCDD031	70	71	1	3.22	5.9	6.9	13.2	37
26WCDD031	71	72	1	2.02	11	7.4	6.7	43
26WCDD031	72	73.06	1.06	2.3	10.1	6.7	7	38
26WCDD031	73.06	74	0.94	9.09	8.8	6	21.5	22
26WCDD031	74	74.5	0.5	8.12	7.8	6.3	30.4	14
26WCDD031	74.5	75	0.5	7.04	7.5	8.9	23.4	15
26WCDD031	75	76	1	4.31	5.6	7.9	18.8	15
26WCDD031	76	77	1	8.2	7.6	7.8	21.7	21
26WCDD031	77	78	1	6.18	10.2	12.8	24.5	40
26WCDD031	78	79	1	3.93	7.9	15.8	14.4	29
26WCDD031	79	80	1	12.55	16.8	22	21.9	42
26WCDD031	80	81	1	17.15	20.1	19.6	11.8	43
26WCDD031	81	82	1	14.3	23.8	30.2	26.5	62
26WCDD031	82	83	1	7.18	37.8	10.2	61.9	49
26WCDD031	83	84	1	16.8	99.9	21.2	104	82
26WCDD031	84	85	1	8.1	7.8	12	43.8	30
26WCDD031	85	86	1	7.82	8.8	5.6	21.3	19
26WCDD031	86	87	1	8.98	12.1	14.6	26.8	28
26WCDD031	87	87.52	0.52	5.25	9.9	13.2	32.3	57
26WCDD031	87.52	87.86	0.34	15.85	9	9.1	52.3	46
26WCDD031	87.86	89	1.14	0.52	12.3	6.2	171	107
26WCDD031	89	90.2	1.2	0.25	22.7	8.7	94.9	76
26WCDD031	90.2	90.97	0.77	0.17	15.1	2.9	76.3	23
26WCDD031	90.97	91.7	0.73	0.32	5	1.6	20.3	13
26WCDD031	91.7	93	1.3	0.8	23.1	2.5	24	22
26WCDD031	93	94	1	0.14	7.1	3.8	37.8	44
26WCDD031	94	95	1	0.29	14.1	1.7	36.4	22
26WCDD031	95	96	1	0.14	8.9	2	31	32
26WCDD031	96	97	1	0.25	14.2	2.1	27.5	13
26WCDD031	97	98	1	0.25	23.6	2.3	21.6	9

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD031	98	99	1	0.2	11.6	14.2	66.5	32
26WCDD031	99	100	1	0.55	76	73.4	43.9	99
26WCDD031	100	101	1	0.43	27.7	49	106.5	105
26WCDD031	101	102	1	0.19	41.4	13.3	27.7	59
26WCDD031	102	102.68	0.68	0.44	10.4	43.2	53.7	78
26WCDD031	102.68	103.95	1.27	2	412	191	581	286
26WCDD031	103.95	105	1.05	1.97	50.6	42.8	318	104
26WCDD031	105	106	1	0.13	15.4	8.2	23.9	38
26WCDD031	106	107	1	0.08	8.7	3.4	13.8	28
26WCDD032	1.3	1.92	0.62	0.6	64.6	7.4	12.6	37
26WCDD032	1.92	3	1.08	1.86	77	10.8	43.4	17
26WCDD032	3	3.34	0.34	5.25	63.9	12.8	45.1	15
26WCDD032	3.34	4	0.66	6.73	83	26.4	15	36
26WCDD032	4	5	1	3.99	34.5	16.2	5.3	38
26WCDD032	5	6	1	2.17	54.9	10	5	39
26WCDD032	6	6.8	0.8	6.18	60.6	12.5	7.1	38
26WCDD032	6.8	8	1.2	9.93	80.8	22.1	12.4	43
26WCDD032	8	9	1	3.71	17.4	6.9	2.9	28
26WCDD032	9	10	1	6.17	25.9	10.4	5.3	34
26WCDD032	10	11	1	8	140.5	54	13	61
26WCDD032	11	12	1	3.57	33.9	9.7	7.1	35
26WCDD032	12	13.15	1.15	9.2	15.6	7.6	7.2	34
26WCDD032	13.15	13.7	0.55	12.45	317	139.5	34.5	144
26WCDD032	13.7	14	0.3	12.7	78.1	31.6	9.7	47
26WCDD032	14	15	1	7.94	36.3	7.6	4.2	28
26WCDD032	15	16	1	2.24	22.3	5.9	3.2	36
26WCDD032	16	16.4	0.4	8.07	27.1	13.6	6.1	39
26WCDD032	16.4	17	0.6	6.32	738	208	11.2	110
26WCDD032	17	18	1	9.22	1270	198	23	106
26WCDD032	18	18.34	0.34	12.15	2240	206	26.4	103
26WCDD032	18.34	19	0.66	7.31	210	25.2	11	37
26WCDD032	19	20	1	1.15	37.9	13.2	5.3	37
26WCDD032	20	21	1	2.68	27.8	8.3	11	35
26WCDD032	21	21.8	0.8	3.41	16	6.7	10.4	33
26WCDD032	21.8	22.76	0.96	4.76	703	218	161.5	168
26WCDD032	22.76	24	1.24	3.28	66.5	10.2	40.6	27
26WCDD032	24	25	1	2.54	30	4.9	28.2	21
26WCDD032	25	26	1	1.96	118.5	13.9	34.7	29
26WCDD032	26	26.45	0.45	1.94	18.5	7.3	32.3	16
26WCDD032	26.45	27.18	0.73	2.59	504	992	25.8	268
26WCDD032	27.18	27.83	0.65	10.6	156.5	73.8	22.7	61
26WCDD032	27.83	29	1.17	6.2	206	109.5	78.7	88
26WCDD032	29	30	1	1.04	185.5	86.3	12.8	128
26WCDD032	30	31	1	1.21	581	121.5	22.8	130
26WCDD032	31	32.34	1.34	4.58	365	72.1	72.8	120
26WCDD032	32.34	32.73	0.39	3.62	129.5	22	196	126

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD032	32.73	34.15	1.42	1.97	65.2	62.3	88.7	203
26WCDD032	34.15	35	0.85	8.34	51.8	52.6	44.1	52
26WCDD032	35	36	1	9.52	70	46.9	21.3	29
26WCDD032	36	36.81	0.81	5.2	50.3	43.8	38.9	49
26WCDD032	36.81	37.69	0.88	4.64	103.5	224	12.2	143
26WCDD032	37.69	39	1.31	4.12	10.4	3.4	22	5
26WCDD032	39	40	1	0.97	174.5	135	10.4	141
26WCDD032	40	40.98	0.98	0.85	234	221	14.6	153
26WCDD032	40.98	42	1.02	6.08	80.4	22	64.3	23
26WCDD032	42	42.82	0.82	9.57	267	56.8	2060	138
26WCDD032	42.82	44	1.18	6.94	150.5	66	884	168
26WCDD032	44	45	1	14.4	41.1	30.3	158.5	65
26WCDD032	45	46.02	1.02	20.9	19.2	10.4	57.9	40
26WCDD032	46.02	47	0.98	10.45	31.6	4.6	45.9	18
26WCDD032	47	48	1	11.55	62.7	21.7	64	32
26WCDD032	48	49	1	15	82.9	63.2	164	145
26WCDD032	49	50	1	11.55	17.5	50.5	139	58
26WCDD032	50	51	1	12.15	7.5	7.9	46.6	27
26WCDD032	51	52	1	14.4	6.5	7	5190	24
26WCDD032	52	53	1	26.1	31.6	39.3	6500	88
26WCDD032	53	54	1	7.74	15.6	6	75.8	29
26WCDD032	54	55	1	1.93	6.6	3.9	294	24
26WCDD032	55	56	1	1.5	19.8	5.2	80.4	31
26WCDD032	56	57.26	1.26	3.74	8	4.2	262	46
26WCDD032	57.26	58.4	1.14	11.05	15	7.8	235	74
26WCDD032	58.4	59	0.6	6.12	16.6	10.8	74.5	61
26WCDD032	59	60	1	8.02	15.4	10.6	87.2	48
26WCDD032	60	61	1	1.53	4.7	4.9	32.3	30
26WCDD032	61	62	1	1.31	4.6	3.2	32.9	19
26WCDD032	62	63	1	1.2	3.5	2.5	45.1	14
26WCDD032	63	64	1	2.67	5.7	2.2	44.5	12
26WCDD032	64	65	1	0.09	3.1	1.3	41.8	9
26WCDD032	65	66	1	1.07	5.3	1.7	48.8	14
26WCDD032	66	67	1	5.95	4.3	2.2	38.5	18
26WCDD032	67	68	1	5.13	3.7	1.9	38.7	17
26WCDD032	68	69	1	5.74	5.9	1.9	36.6	16
26WCDD032	69	70	1	5.34	8.8	1.8	27.3	11
26WCDD032	70	71	1	1.92	23.8	2.3	25.5	13
26WCDD032	71	72	1	4.46	6	4.6	23.9	27
26WCDD032	72	73	1	20.7	18.2	16.2	59.3	81
26WCDD032	73	74	1	9.79	28.1	20.4	49	80
26WCDD032	74	75	1	7.04	30.3	16.8	31.6	70
26WCDD032	75	76	1	10.8	36	20.7	89.9	68
26WCDD032	76	77	1	20.4	32.9	17.6	64.8	60
26WCDD032	77	78	1	16.75	31.2	14.9	25.5	47
26WCDD032	78	79	1	23.6	36.8	22.6	39.3	73

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD032	79	79.9	0.9	19.95	27.9	26.8	44.2	67
26WCDD032	80.8	81.6	0.8	10.5	13.3	12.8	31	42
26WCDD032	82.7	83.4	0.7	10.75	24.2	15.3	79.7	51
26WCDD032	83.4	84	0.6	2.9	17.4	8.4	169	44
26WCDD032	84	85	1	4.77	13	7.7	64.2	28
26WCDD032	85	86	1	6.18	17.8	8	103.5	37
26WCDD032	86	86.69	0.69	2.5	12	9	36	48
26WCDD032	86.69	87.44	0.75	0.67	6.5	2.1	16.9	7
26WCDD032	89	89.95	0.95	3.54	70.8	1.5	16.3	12
26WCDD032	89.95	91.31	1.36	0.68	20.4	1.9	47.4	14
26WCDD032	91.31	92	0.69	0.24	17.6	13.4	49.1	33
26WCDD032	92	93	1	0.14	10.2	60.9	38.6	71
26WCDD032	93	94.28	1.28	0.24	11.5	23.1	21	57
26WCDD032	94.28	95	0.72	0.46	22.3	118	25.4	90
26WCDD032	95	95.92	0.92	0.92	62.4	69.7	21.8	94
26WCDD032	95.92	97	1.08	0.25	13	7.6	30.7	26
26WCDD032	97	98	1	0.36	21.2	5.1	34.5	40
26WCDD032	98	99	1	0.72	21.8	19.4	180	221
26WCDD032	99	100	1	0.51	15	10.3	52.3	52
26WCDD032	100	101	1	0.25	13	4.3	60.6	60
26WCDD032	101	102	1	0.3	15.9	4.1	190	177
26WCDD032	102	102.46	0.46	1.23	27.8	7.7	2960	2380
26WCDD032	102.46	103.6	1.14	10.45	277	133	2590	4890
26WCDD032	103.6	105	1.4	0.06	7.3	3.7	24.5	35
26WCDD032	105	106	1	0.05	6.5	1.9	47.7	60
26WCDD032	106	107	1	0.06	5.6	2.6	19.4	48
26WCDD033	1.3	1.6	0.3	11.35	1185	1115	59.6	241
26WCDD033	1.6	2.3	0.7	5.91	544	350	296	718
26WCDD033	3.2	4	0.8	6.57	1570	538	131.5	332
26WCDD033	4	5	1	9.53	889	603	32.6	345
26WCDD033	5	6	1	12.65	983	468	19.6	106
26WCDD033	6	7	1	8.85	565	454	45.3	171
26WCDD033	7	8	1	10.35	270	193.5	9.9	145
26WCDD033	8	9	1	10	401	368	144.5	340
26WCDD033	9	10	1	8.11	416	565	648	717
26WCDD033	10	11.1	1.1	35.8	502	464	1405	690
26WCDD033	11.1	12	0.9	52.9	243	70.1	336	86
26WCDD033	12	12.7	0.7	27.6	2050	558	89.3	323
26WCDD033	12.7	13.8	1.1	13.3	3900	954	427	475
26WCDD033	13.8	15	1.2	6.01	750	729	1390	1010
26WCDD033	15	16	1	5.75	297	637	1790	985
26WCDD033	16	17	1	4.54	410	657	2090	1310
26WCDD033	17	18	1	4.28	450	688	1160	1205
26WCDD033	18	19	1	2.79	422	652	947	1190
26WCDD033	19.2	20	0.8	9.79	740	692	950	595
26WCDD033	20	21.05	1.05	3.25	2270	1625	2910	1305

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD033	21.05	22	0.95	4.88	3320	1765	4540	1145
26WCDD033	22	23	1	4.43	1610	1110	1235	1025
26WCDD033	23	24	1	11.65	877	730	909	944
26WCDD033	24	25	1	15.1	808	813	1345	1110
26WCDD033	25	26	1	48	167	99.5	401	185
26WCDD033	26	26.9	0.9	38.4	106	173.5	122	347
26WCDD033	26.9	28	1.1	4.91	629	865	1380	1635
26WCDD033	28	28.8	0.8	4.67	836	964	2520	2190
26WCDD033	28.8	29.1	0.3	32.3	65	79.1	64.2	127
26WCDD033	30.2	30.5	0.3	39.9	194	142.5	863	333
26WCDD033	35.5	36.2	0.7	29.9	35.1	27.9	129.5	73
26WCDD033	36.5	36.7	0.2	27.3	25	16.4	113.5	60
26WCDD033	36.8	37.5	0.7	25.8	31.4	31.7	55.5	82
26WCDD033	37.5	38.2	0.7	22.5	31.4	31.6	54	70
26WCDD033	38.5	38.7	0.2	16.7	17	15.1	21.1	36
26WCDD033	38.8	39	0.2	15.5	48.6	16	206	39
26WCDD033	39.1	39.2	0.1	8.91	16.2	14	51.6	35
26WCDD033	39.5	39.6	0.1	16.3	39.5	42.9	84.5	103
26WCDD033	40.1	40.2	0.1	23.1	78.2	80.2	146	195
26WCDD033	40.8	41.6	0.8	24.4	39.3	48.5	79.4	91
26WCDD033	42.6	43.2	0.6	6.88	454	632	811	1150
26WCDD033	43.2	43.5	0.3	10.85	941	394	345	699
26WCDD033	43.6	44	0.4	18.7	367	36.8	55	38
26WCDD033	44.5	45.5	1	18.9	110	69.2	154	132
26WCDD033	45.8	46.2	0.4	23.3	321	350	592	675
26WCDD033	46.5	47	0.5	20.3	81.4	58.5	121.5	127
26WCDD033	47	48	1	10.95	248	258	773	529
26WCDD033	48	49	1	14.95	131.5	155	384	298
26WCDD033	49	50.1	1.1	21.1	145.5	72.4	180.5	103
26WCDD033	50.4	51.2	0.8	29.2	17	10.1	41	23
26WCDD033	52	52.2	0.2	21	13.2	10	66.6	20
26WCDD033	52.5	53	0.5	26.1	24.1	16.7	66.3	41
26WCDD033	53	54.1	1.1	27.9	19.2	14.8	87	31
26WCDD033	54.6	54.7	0.1	16.95	23.4	10	51.2	28
26WCDD033	54.8	55	0.2	12.45	17.4	5	49.4	10
26WCDD033	55.4	56	0.6	15.9	16.3	7.4	61.4	15
26WCDD033	56	57	1	21.4	22	18.4	72.5	41
26WCDD033	57	58	1	12.6	13.6	7.7	41.9	19
26WCDD033	58.1	58.5	0.4	16.15	17	9.8	38.3	22
26WCDD033	58.6	59.5	0.9	10.7	12.8	6.3	46.2	20
26WCDD033	59.5	60.5	1	7.74	10	3.9	49.9	20
26WCDD033	60.6	61	0.4	8.22	8.4	3.7	28.2	8
26WCDD033	61	62	1	6.86	10.2	3.9	31.9	17
26WCDD033	62	63	1	8.36	14.2	7.7	43.6	20
26WCDD034	2.1	3	0.9	0.78	94.2	102	15	104
26WCDD034	3	4	1	0.83	77.8	99	17.2	85

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD034	4	5	1	0.29	93.1	139.5	6.5	99
26WCDD034	5	6	1	1.28	139.5	86.2	12.5	82
26WCDD034	6	7	1	1.28	290	101	103	72
26WCDD034	7	8	1	0.74	139.5	84.4	40.6	61
26WCDD034	8	9	1	0.28	33.6	20.9	10.5	42
26WCDD034	9	10	1	0.19	68	47.3	8.7	68
26WCDD034	10	11	1	0.21	97.8	80	22.2	115
26WCDD034	11	12	1	0.09	27.6	12.8	10.4	40
26WCDD034	12	13	1	0.3	116.5	47.9	63.3	75
26WCDD034	13	14	1	0.34	85.8	18.6	45.6	54
26WCDD034	14	15	1	0.32	36.7	10	95.7	28
26WCDD034	15	16	1	0.17	20.1	11.4	51.1	20
26WCDD034	16	17	1	0.06	20.2	3.8	16	21
26WCDD034	17	18	1	0.05	7.7	3.6	19.4	23
26WCDD034	18	19	1	0.14	22.3	9	19.4	36
26WCDD034	19	20	1	0.12	22.1	19.6	27.3	41
26WCDD034	20	21	1	0.52	183	27	14.1	35
26WCDD034	21	22	1	0.06	17.4	5.1	8.4	38
26WCDD034	22	23	1	0.04	9.9	3.6	6.9	34
26WCDD034	23	24	1	0.04	15.4	10.8	15.2	40
26WCDD034	24	25	1	0.15	41.4	5.8	70.8	59
26WCDD034	25	26	1	0.08	26	53.7	44.2	104
26WCDD034	26	27	1	0.14	32.6	30.3	44	70
26WCDD034	27	27.35	0.35	0.1	70.4	44.5	87.3	116
26WCDD034	27.35	28.1	0.75	0.03	8.7	6.9	12.1	14
26WCDD034	28.1	28.7	0.6	0.14	74	20.7	19.7	134
26WCDD034	28.7	29	0.3	0.06	40.1	13.8	12.8	56
26WCDD034	29	30	1	0.92	27.5	18.4	24.3	38
26WCDD034	30	31	1	1.67	31.4	25.7	17	49
26WCDD034	31	32	1	0.28	50.3	57.8	7.9	92
26WCDD034	32	32.95	0.95	0.08	47.8	52	8.1	95
26WCDD034	32.95	33.4	0.45	0.32	57.4	35.6	5.1	98
26WCDD034	33.4	34.1	0.7	3.84	11.8	29.6	31.2	29
26WCDD034	34.1	35	0.9	5	28.4	142.5	13	95
26WCDD034	35	36	1	6.58	59.9	58.9	25.5	60
26WCDD034	36	37	1	3.75	47.9	82.4	24.2	43
26WCDD034	37	38	1	2.03	160	148	50.6	143
26WCDD034	38	39	1	0.9	238	228	15.2	76
26WCDD034	39	39.85	0.85	0.29	92.9	75.1	5.4	100
26WCDD034	39.85	41	1.15	0.31	315	132.5	9.3	105
26WCDD034	41	42	1	0.37	336	170.5	10.8	113
26WCDD034	42	43	1	0.88	883	248	15.9	107
26WCDD034	43	44	1	0.7	812	303	8.2	135
26WCDD034	44	45	1	0.16	182.5	129	5.3	96
26WCDD034	45	45.9	0.9	1.23	1355	311	23.9	102
26WCDD034	45.9	47	1.1	0.16	135.5	118.5	193.5	96

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD034	47	48	1	0.03	23.4	10.2	43	44
26WCDD034	48	49	1	0.06	81.9	23.6	31.9	72
26WCDD034	49	50	1	0.03	27.6	27.2	24.4	58
26WCDD034	50	51	1	0.09	12.1	24.8	424	53
26WCDD034	51	52	1	0.04	9.6	11.4	171.5	56
26WCDD034	52	53	1	1.28	21	10.7	1185	44
26WCDD034	53	54	1	0.38	12.4	2.8	1535	48
26WCDD034	54	55	1	0.03	4.8	1.8	25.2	26
26WCDD034	55	56	1	0.03	5.9	3.5	14.6	32
26WCDD034	56	57	1	1.23	14.8	7	15	40
26WCDD034	57	58	1	1.63	15.2	7.8	12.4	44
26WCDD034	58	59	1	0.04	7.7	3.4	5.6	46
26WCDD034	59	60	1	0.03	3.5	3.6	7.6	40
26WCDD034	60	61	1	1.05	6.8	3.5	37.5	16
26WCDD034	61	62	1	3.05	18.2	8.6	23.2	37
26WCDD034	62	63	1	1.5	12.7	5.6	19.4	29
26WCDD034	63	64	1	1.96	12.4	7.1	18	37
26WCDD034	64	65	1	0.11	10	5.9	36.2	43
26WCDD034	65	66	1	0.46	9.1	5.3	2010	52
26WCDD034	66	67	1	0.22	9.4	8.1	105.5	98
26WCDD034	67	68	1	0.17	16.1	4.5	52.6	39
26WCDD034	68	69	1	0.33	59.2	7.5	26.8	40
26WCDD034	69	70	1	0.16	24.5	21	23.8	60
26WCDD034	70	70.75	0.75	0.15	22.7	15.4	318	58
26WCDD034	70.75	71.1	0.35	2.31	10.7	14.4	3170	37
26WCDD034	71.1	72	0.9	14.25	27.5	13.2	222	31
26WCDD034	72	73	1	3.65	21.6	7.9	17.4	44
26WCDD034	73	74	1	1.68	34.7	7	10.8	26
26WCDD034	74	75	1	7.9	12.8	4.9	38.7	14
26WCDD034	75	76	1	4.17	9.6	4.1	35.6	12
26WCDD034	76	77	1	8.42	13.8	6.6	41.2	11
26WCDD034	77	78	1	4.84	7.4	3.2	39.2	11
26WCDD034	78	79	1	7.91	8.4	4.9	35.7	12
26WCDD034	79	80	1	4.41	6.3	2.8	33.8	20
26WCDD034	80	81	1	3.17	7.5	2.3	33	12
26WCDD034	81	82	1	4.05	9.8	4.1	34.7	21
26WCDD034	82	83	1	3.96	13	5.4	34.8	22
26WCDD034	83	84	1	2.14	10	3.5	30.6	33
26WCDD034	84	85	1	3.64	10.6	6.2	27.5	35
26WCDD034	85	86	1	5.51	13.2	7.8	32.3	35
26WCDD034	86	87	1	8.27	17.3	8.9	64.9	26
26WCDD034	87	88	1	11.25	16.8	11.4	76.1	32
26WCDD034	88	89	1	15.2	13.4	7.3	79.2	20
26WCDD034	89	89.6	0.6	14.45	13	7.3	71.2	19
26WCDD034	89.6	90	0.4	2.47	216	104	1735	226
26WCDD034	92.7	93	0.3	12.95	14.4	6.6	88.1	16

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD034	93	94	1	13.75	10.4	5.1	60.4	28
26WCDD034	94	95	1	12.6	9.2	5.7	48.9	17
26WCDD034	95	96	1	12.25	8.7	4.3	36.2	11
26WCDD034	96	97	1	9.72	8.3	6.4	36.9	14
26WCDD034	97	97.3	0.3	8.41	8	5.5	26.2	15
26WCDD034	97.8	98.5	0.7	6.5	7	9.5	37.8	25
26WCDD034	98.5	99.2	0.7	6.38	10.3	11	19.5	27
26WCDD034	99.7	100.5	0.8	1.84	21.3	31.5	16.1	69
26WCDD034	100.5	101.3	0.8	1.17	19	13.4	18.2	39
26WCDD034	101.3	102	0.7	0.7	33.3	271	12.6	212
26WCDD034	102	102.9	0.9	0.42	14.6	9.1	13.2	12
26WCDD034	102.9	103.5	0.6	1.92	36.5	221	15	171
26WCDD034	103.5	104	0.5	0.7	3.9	4.9	12.3	11
26WCDD034	104	104.6	0.6	0.12	5.4	6.8	28.5	19
26WCDD035	1.5	2	0.5	17.5	24.9	31.2	57.7	109
26WCDD035	2	3	1	18.5	27.6	25.6	39.8	74
26WCDD035	3	4	1	16.85	28.5	16.6	57.1	50
26WCDD035	4	5	1	25.9	25.1	31.2	53.7	110
26WCDD035	5	6	1	18.05	31.9	21.8	81.3	80
26WCDD035	6	7	1	15.05	32.5	27.3	54.6	91
26WCDD035	7	7.8	0.8	22.5	35.3	26.2	67.9	110
26WCDD035	7.8	9	1.2	16.7	36.8	34.2	106	132
26WCDD035	9	10.2	1.2	22.8	16.3	14	54.7	50
26WCDD035	10.2	11	0.8	13.9	35.1	47.6	84.2	170
26WCDD035	11	12	1	15.5	27.2	32.2	75.1	117
26WCDD035	12	13	1	17.1	29.1	22.3	95.2	81
26WCDD035	13	14	1	18.35	47.5	42.6	130.5	156
26WCDD035	14	15	1	14.05	53.6	46.8	250	178
26WCDD035	15	16	1	15.05	45.8	56.8	120.5	143
26WCDD035	16	17	1	25.7	62	92.2	455	198
26WCDD035	17	18	1	26.4	62.2	72.6	1215	272
26WCDD035	18	18.8	0.8	27.1	64.1	76.4	2110	322
26WCDD035	20	20.5	0.5	29.8	68.3	21.6	413	89
26WCDD035	21.9	22.9	1	23.3	17	10.8	48.2	48
26WCDD035	22.9	24	1.1	21.2	21.4	9.2	97.6	41
26WCDD035	24	25	1	20.7	13.2	10.6	28.4	42
26WCDD035	25	26	1	17.75	34	10.7	190.5	46
26WCDD035	26	26.9	0.9	22.8	18.3	8.1	124	33
26WCDD035	28.2	29	0.8	30.6	18	10.6	44.6	35
26WCDD035	29	30	1	35.6	31.7	13.3	101.5	44
26WCDD035	30	31	1	33.3	29.5	7.5	124.5	28
26WCDD035	31	32	1	29.2	15	8.1	45.7	29
26WCDD035	32	33	1	29.6	24.7	6.3	79.4	23
26WCDD035	33	34	1	35.8	112	20.8	144	68
26WCDD035	34	35	1	34.2	58	16.2	259	69
26WCDD035	35	36	1	25.5	35.4	8.6	321	36

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD035	36	36.7	0.7	26.6	15	5.7	44	16
26WCDD035	36.7	37.7	1	15.95	138.5	155	360	447
26WCDD035	37.7	39.2	1.5	33	37.4	40.3	68.4	102
26WCDD035	39.9	41.5	1.6	31	23	21	27.4	45
26WCDD035	41.5	42	0.5	16.65	168.5	145	44	154
26WCDD035	42	43	1	10.75	233	179	72	215
26WCDD035	43	44	1	19.15	59.7	41.1	35.4	59
26WCDD035	44	45	1	14.75	14.6	8.9	33.3	19
26WCDD035	45	46	1	3.98	41.5	53.6	36.9	83
26WCDD035	46	47	1	9.53	17.4	13.7	16.8	44
26WCDD035	47	48	1	5.52	26.1	6.6	2920	801
26WCDD035	48	49	1	6.27	21	7.2	150.5	104
26WCDD035	49	50	1	8.31	84.4	68.2	48.8	128
26WCDD035	50	51	1	4.64	36.6	17.8	562	59
26WCDD035	51	51.7	0.7	3.15	6.9	15.6	59.2	51
26WCDD035	51.7	53	1.3	1.2	3.7	2.6	37.2	23
26WCDD035	53	54	1	1.68	5.1	2.2	40.2	18
26WCDD035	54	54.9	0.9	6.42	9.9	3.4	62.6	34
26WCDD035	56	57	1	1.56	5.5	3.3	204	46
26WCDD035	57	58	1	0.09	5.1	4	44.8	39
26WCDD035	58	59	1	2.03	10.8	4	7380	38
26WCDD035	59	59.9	0.9	0.12	8.8	2.6	68.4	31
26WCDD035	59.9	61	1.1	0.31	8.9	4.9	8.3	37
26WCDD035	61	62	1	0.39	7.1	7.8	6.5	49
26WCDD035	62	63	1	0.98	4.9	4.5	83.5	40
26WCDD035	63	64	1	0.34	10.6	3.6	26.8	37
26WCDD035	64	65	1	1.18	10.8	4.9	6.9	38
26WCDD035	65	66	1	1.38	12.3	17.3	6.7	57
26WCDD035	66	67	1	0.23	24.1	25.4	10	74
26WCDD035	67	68	1	0.05	24.9	11.4	4.4	44
26WCDD035	68	69	1	0.1	38.6	9.6	6.9	50
26WCDD035	69	70	1	0.07	23.5	10	9.3	56
26WCDD035	70	71	1	0.42	32.5	12.3	6.3	50
26WCDD035	71	72	1	9.82	69.6	13.4	12.3	52
26WCDD035	72	73	1	12.05	8.6	5.1	21.2	28
26WCDD035	73	74	1	0.63	25	22.5	7.5	85
26WCDD035	74	75	1	2.24	45.6	12.2	25.8	39
26WCDD035	75	76.1	1.1	3.37	19	5.3	27.3	27
26WCDD036	0	1.6	1.6	15.65	29.6	34.9	171.5	112
26WCDD036	1.6	2.1	0.5	12.75	41	55	252	157
26WCDD036	2.1	3	0.9	20.7	56.5	23.5	290	60
26WCDD036	3	4	1	16.25	46.7	30.8	326	78
26WCDD036	4	5	1	14.55	37.2	40.1	214	100
26WCDD036	5	6	1	13.1	46.8	56.9	343	151
26WCDD036	6	7	1	12	29.3	28.7	120.5	100
26WCDD036	7	8	1	15.35	24.5	22.9	125	87

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26WCDD036	8	9	1	20.8	22.6	12.5	107.5	43
26WCDD036	9	10	1	24.4	32.4	35.6	154.5	108
26WCDD036	10	11	1	18.6	13.8	9.6	45.9	31
26WCDD036	11	12	1	13.15	25.2	30.7	114.5	98
26WCDD036	12	13	1	17.85	52.8	55.9	157	141
26WCDD036	13	13.8	0.8	27.2	70.5	64	112.5	151
26WCDD036	13.8	14.4	0.6	22.1	108	135.5	598	402
26WCDD036	14.4	15	0.6	17.6	18.4	23.5	121	80
26WCDD036	15	16	1	13.5	18	15.4	107.5	68
26WCDD036	16	17	1	19.75	49.2	49.4	597	169
26WCDD036	17	18	1	23.2	74.3	63.5	974	258
26WCDD036	18	19	1	11.45	172	216	1105	942
26WCDD036	19	20	1	21.5	72.9	88.5	522	324
26WCDD036	20	20.7	0.7	21.3	30.5	31.2	72.7	120
26WCDD036	20.7	21.1	0.4	20.2	23.3	28	38.6	80
26WCDD036	21.1	22	0.9	21.9	27.4	27.3	39.5	90
26WCDD036	22	22.9	0.9	12.6	26.6	32.2	47.8	85
26WCDD036	22.9	23.6	0.7	4.38	43.9	52.3	66.7	121
26WCDD036	23.6	24.7	1.1	9.56	66.8	120.5	72.8	242
26WCDD036	24.7	25.4	0.7	22.4	42.6	77.1	34.6	167
26WCDD036	25.4	26	0.6	19.9	190.5	262	265	843
26WCDD036	26	26.8	0.8	19.25	173	211	549	775
26WCDD036	26.8	27.9	1.1	24.3	17.8	9.9	41.2	34
26WCDD036	27.9	28.9	1	19.85	9.2	6.1	19.6	23
26WCDD036	28.9	29.2	0.3	33.8	25.2	32	20.7	95
26WCDD036	29.2	30	0.8	30.7	57	49.7	71.4	154
26WCDD036	30	31	1	27.6	41	30.3	67.3	102
26WCDD036	31	32.3	1.3	19.75	176.5	244	196.5	815
26WCDD036	32.3	33	0.7	27.2	20.8	23.5	76.4	86
26WCDD036	33	34.1	1.1	19.45	58.9	56	122	102
26WCDD036	35	36.1	1.1	28	45.6	59	47.5	144
26WCDD036	36.1	37	0.9	22.2	49.5	33.4	96.7	100
26WCDD036	37	38.5	1.5	19.55	91.5	98.9	134.5	257
26WCDD036	41	42	1	12.8	265	337	629	709
26WCDD036	42	42.5	0.5	11.05	178	371	424	833
26WCDD036	42.5	43.1	0.6	15.1	130.5	204	287	498
26WCDD036	43.1	43.9	0.8	19.05	70.8	95	88.6	240
26WCDD036	43.9	45.1	1.2	27.5	56	112	44.9	223
26WCDD036	45.1	46	0.9	26.8	44.2	82.7	36.1	137
26WCDD036	46	46.6	0.6	40	36.9	61.1	36.9	111
26WCDD036	46.6	47.2	0.6	35.2	87.6	85.6	98.4	216
26WCDD036	47.2	48	0.8	30.2	22.5	21.7	46.9	58
26WCDD036	48	49	1	18.45	32.8	30.4	64.6	64
26WCDD036	49	49.9	0.9	22.8	48.9	18.7	153.5	51
26WCDD036	49.9	50.5	0.6	27.7	22.2	23.7	172	42
26WCDD036	50.5	51.3	0.8	17	12.1	20.5	40.7	31

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD036	51.3	52.5	1.2	34.9	93.4	16.3	420	43
26WCDD036	53.1	53.6	0.5	28.6	115	91	1210	198
26WCDD036	54.3	54.8	0.5	24.7	17.9	23.5	109.5	74
26WCDD036	54.8	55.6	0.8	19.35	19.2	14.2	110	47
26WCDD036	55.6	56	0.4	19	23.1	3.4	117.5	26
26WCDD036	56	57	1	16.15	13	5.9	66.8	33
26WCDD036	57	57.8	0.8	19.5	13.9	7.2	63.8	38
26WCDD036	57.8	59.1	1.3	18.45	15.1	12.9	78.8	40
26WCDD036	59.1	59.2	0.1	42.1	76.8	22.5	7090	428
26WCDD036	59.2	59.6	0.4	178	323	31.5	2200	3480
26WCDD036	59.6	60.1	0.5	42.7	714	23	6160	6110
26WCDD036	60.1	61.2	1.1	16.6	63.2	13.2	1515	1135
26WCDD036	61.2	61.7	0.5	16.35	13.4	10	70.5	34
26WCDD036	61.7	62.4	0.7	10.35	9.2	7	92.8	40
26WCDD036	62.4	63.2	0.8	9.3	8.1	6.9	53.6	24
26WCDD036	63.2	64.3	1.1	16.55	13.3	5.4	93.8	54
26WCDD036	64.3	65.6	1.3	12.65	52	12	329	81
26WCDD036	65.6	66.3	0.7	14.9	17	8.4	121.5	32
26WCDD036	66.3	67.1	0.8	12.6	18	9.2	69.8	36
26WCDD036	67.1	68	0.9	4.66	9.9	8.6	37.5	29
26WCDD036	68	69	1	4.94	7	4.5	55.8	23
26WCDD036	69	70	1	3.12	6.6	3.4	61	27
26WCDD036	70	71	1	1.72	6.4	7.4	29.1	14
26WCDD036	71	72	1	8.5	10.6	18	53	23
26WCDD036	72	73	1	17.3	14	9.7	48.3	30
26WCDD036	73	74	1	12.2	12.6	4.9	60.7	18
26WCDD036	74	75	1	7.16	7.6	3	32.8	10
26WCDD036	75	76	1	8.26	8.8	3.2	31.4	14
26WCDD036	76	77	1	4.54	10	3	52.8	36
26WCDD036	77	78	1	3.33	12	2.6	59.3	37
26WCDD036	78	79	1	7.3	29.2	17.3	58.6	79
26WCDD036	79	80	1	10.55	80.9	82.7	41.3	134
26WCDD036	80	81	1	7.06	23.7	10.2	29.6	35
26WCDD036	81	82	1	3.75	43.6	20	6	68
26WCDD036	82	83	1	0.32	10.8	10.6	5	53
26WCDD036	83	84	1	0.17	10.3	14.6	5	54
26WCDD036	84	85	1	0.67	23.4	23.8	4.5	63
26WCDD036	85	86	1	3.17	11.4	13.8	16.4	50
26WCDD036	86	87	1	2.98	18.1	20.7	9.1	53
26WCDD036	87	88	1	1.69	30.7	9.9	5.1	46
26WCDD036	88	89	1	6.28	20.6	13.6	9.7	53
26WCDD036	89	90	1	8.53	58.2	38.6	28.5	77
26WCDD036	90	91	1	9.28	20.8	22.4	27.8	61
26WCDD036	91	92	1	8.32	30.7	18.6	8.5	65
26WCDD036	92	93	1	5.32	30.9	15.6	9.1	66
26WCDD036	93	94	1	3.81	15.6	12.9	10.9	49

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Hole Number	From (m)	To (m)	Interval (m)	Ag (g/t)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26WCDD036	94	95	1	4.01	7	12.9	10.4	46
26WCDD036	95	96	1	1.95	8.2	10.4	14.3	48
26WCDD036	96	97	1	1.83	7.6	8.6	7.9	48
26WCDD036	97	98	1	4.95	18.8	21.5	10	77
26WCDD036	98	99	1	0.95	9.6	6.2	10.6	28
26WCDD036	99	100	1	0.46	15.7	15.6	8.4	60
26WCDD036	100	101	1	9.41	18.6	20.8	24.6	68
26WCDD036	101	102	1	6.53	8.4	3.9	41.7	25
26WCDD036	102	103	1	9.4	9.2	4.9	36.4	27
26WCDD036	103	104	1	8.95	21.9	9.6	21.2	40
26WCDD036	104	105	1	8.23	8.8	5.8	33.2	22
26WCDD036	105	106	1	1.21	4.8	2.1	34.5	14
26WCDD036	106	106.9	0.9	2.07	6.8	4.2	35.7	18

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

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	- Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where ‘industry standard’ work has been done this would be relatively simple (e.g. ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	- Samples for laboratory analyses were taken by sawing the diamond drill (DD) core in half along a cutting line, which is offset from the core orientation line. The half of the drill core without the orientation line was collected for assaying. Duplicate samples were collected by sawing the remaining half core into two quarter cores, taking a quarter core for the assay and preserving the quarter core with the orientation line. Sample length was typically 1m but could be as high as 1.3m and as low as 20cm. The short sample lengths were designed to separately capture the zones of visible native silver mineralisation. 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). - Entire DD samples were fine crushed (CRU-42a) to 90% passing 3.15mm. The sample was then rotary split directly from the crusher (SPL-22a) and pulverised to obtain 750g to 85% passing 75 µm (method PUL-25e). These preparation methods are industry standard and appropriate for the samples
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	- Holes were drilled predominantly on a westerly and easterly azimuths, all with a moderate approximately 60° dip to varying depths. - Drilling was undertaken with a Hyundai ECR-18 track mounted diamond core drill rig capable of drilling HQ core to 600m. Core was recovered in a triple tube. All the core in this program was drilled HQ3. - The drill rig was lined up on the proposed dip and azimuth by the drillers using an Azimuth Aligner instrument. - Core was orientated using Reflex ACT III HQ tool. - Drill hole collars were surveyed using an IMDEX TN14 Gyro and Differential GPS. - An Axis North seeking gyro tool was used for downhole surveying of the drill holes and was calibrated prior to use, with readings taken at approximately every 5m on the in and out run.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to	- 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. - Core recoveries typically averaged above 84% with isolated minor zones of lesser recovery.

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Criteria	JORC Code explanation	Commentary
	preferential loss/gain of fine/coarse material.	- No relationship has been established between core recovery and grade. There is no reason to expect any sampling bias. - Any lost recovery intervals have been treated as not containing Ag grades and, therefore, reported composite intersection grades represent minimum average grades. - Detailed core recovery data was noted throughout the drilling by the drilling crew and confirmatory measurements were collected and recorded by the geologist as part of the geotechnical logging.
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. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- Diamond drill core was orientated and geologically and geotechnically logged for the entire drill hole by an experienced team of geologists with the data stored in a database. - All core logging was both qualitative and quantitative in nature. - Photographs are taken prior to the cutting and sampling of the core; core is wetted to improve the visibility of features in the photographs.
Subsampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all subsampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- 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 without the orientation line was 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. 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). - Entire DD core samples were fine crushed (CRU-42a) to 90% passing 3.15mm. The sample was then rotary split directly from the crusher (SPL-22a) and pulverised to obtain 750g to 85% passing 75 µm (method PUL-25e). These preparation methods are standard and appropriate for the samples. - The 1m half core samples are appropriate to the grain size of the material being sampled. Where intervals of native silver were logged, these were sampled to mineralogical boundaries as low as 0.2m in length
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. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	- 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 (>100g/t Ag) were then analysed at ALS Perth with Ag-OG62 (four acid, ore grade Ag), ME-OG62 (four acid ore grade elements), Pb-OG62 (ore grade Pb – four acid) and Zn-OG62 (ore grade Zn – four acid). For Ag assays >1,500g/t Ag, samples were sent to ALS Langley (Canada) for analysis by Ag-GRA21 (Ag 30g FA-GRAV finish). For Ag assays >10,000g/t, samples were then further analysed at ALS Langley by Ag-CON01 (Ag concentrate). - Four acid digestion is considered a near total digestion. - The first samples analysed at the start of each hole were a blank then a standard before assaying of core samples, then ending the sample run for the hole with a standard then a blank.

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		• Certified reference material (CRM) standards (OREAS 303b, OREAS-602c, OREAS-608b, OREAS-611b) were inserted in the sampling stream as every 25th sample. Duplicate samples (quarter core) were collected as every 50th sample. Irrespective of where intervals of native silver were sampled in the hole, a duplicate sample was collected which was followed by insertion of a blank. • Acceptable levels of accuracy and precision have been established for all CRM standards and for the majority of the blank material. • One blank which had been inserted after core intervals with visible native silver showed some contamination of the blanks from the previous extremely high-grade Ag sample of <1% relative as carry-over from the crusher and pulveriser. The Competent Person (CP) considers the levels of carry-over is acceptable and there was no direct evidence of further contamination after the blank on succeeding samples
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• Significant silver intercepts reported in this announcement were generated by ERM's Principal Structural Geologist and QAQC cross checking and validation completed by the CP. • The diamond drilling twinned several historical drill holes to verify their reported grades. • Primary data have been entered into spreadsheets on laptops which then have been verified and entered into the database. • No adjustments were made to the 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. • Specification of the grid system used. • Quality and adequacy of topographic control.	• A Mineral Resource or Ore Reserve is not being reported. • Diamond drill holes are located using a Differential GPS (DGPS) with accuracy +/- 0.35m for northing and easting and 0.25m for RL. Historical collars have been surveyed by DGPS where collars were found. • 2026 drilling uses a downhole north seeking gyro for surveys that provides continuous readings in and out of the drill hole. The data is uploaded into a database for storage. • A 0.5m DTM is used for topographic control. • Data has been collected in GDA94/MGA Zone 50 and converted to GDA2020/MGA Zone 50.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• No Mineral Resource or Ore Reserve are reported. • Drill holes were either designed to verify historical drill results and/or test for extensions of mineralisation. • Core samples for laboratory analyses have been taken through the zone interpreted to potentially contain mineralisation in the drill hole on a 1m sample length but may be reduced to 0.2m or extended to 1.3m where geological or mineralogical parameters required.
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. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this	• This hole orientation was designed to drill from east to west or west to east at moderate dip to intersect the north-south trending, sub-vertical, mineralised structural envelope as close to perpendicular. Geologically described logged intersections do not represent true thickness. • The drill orientation is not expected to have introduced any sampling bias.

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	should be assessed and reported if material.	
Sample security	The measures taken to ensure sample security.	- Drill core was transported from the drill rig to the storage facility in Karratha by WCE personnel. - Samples have been stored in a secured yard in Karratha under supervision by WCE personnel. - Diamond core samples were collected in individual calico bags and several calico bags were then placed in labelled polyweave bags that were zip locked. Polyweave bags were subsequently loaded into labelled bulka bags that were tied off and secured for transportation. - A chain of control was utilised for tracking of samples from Karratha to the lab in Perth. - Samples were dispatched to the ALS laboratory in Perth via a commercial transport company
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No audits or reviews of the sampling techniques has been undertaken by West Coast Silver or any independent parties. The data has been audited by ERM's Database Manager before entering into the database. The Database Manager also completed an audit of the QAQC samples.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The results reported in this announcement refer to RC and Diamond drill holes drilled on M47/342. - The tenements lie within the Ngarluma Native Title claim. - The tenements are 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. - Massive silver was discovered in ~1994-1995 by Legend mining NL in a percussion hole drilling program. Further drilling followed and in 1997 and exploration shaft and drive was sunk by East Coast Minerals NL. - Underground mining at Elizabeth Hill was conducted in 1999-2000 with additional drilling completed by East Coast Minerals NL until the project was sold to Global Strategic Metals NL in 2012. Alien Metals Ltd purchased lease M47/342 in early 2020. - Considerable exploration for Ni, Cu, PGM was conducted by Hunter Resources dating back to the 1980s. - Helix Resources acquired the Munni Munni Project in the late 1990's and undertook a number of scoping studies.

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		- In 2002 a SRK Mineral Resource estimate for PGE and Au was published in accordance with the JORC code. - Subsequently, Platina Resources undertook mining studies and two scoping studies for the PGE and Au mineralisation. - West Coast Silver Limited has completed three drilling programs.
Geology	Deposit type, geological setting and style of mineralisation.	The Elizabeth Hills silver mineralisation is structurally controlled and is located on the eastern boundary of the north-south trending Munni Munni Fault. Mineralisation has been intersected over a 100m north-south zone along the boundary of the Munni Munni Fault, plunging south along the granite contact. The zone has an east-west width of 15-20m with the high-grade core restricted to around 3m width in the region of the underground workings. The mineralised zone is separated into several pods and occurs within a quartz carbonate chalcedonic silica breccia that shows veining. The silver occurs in fine disseminations, needles, veins, nuggets and platelets up to several centimetres in diameter.
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: - o easting and northing of the drill hole collar - o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - o dip and azimuth of the hole - o down hole length and interception depth - o hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case	Drill information relevant to this announcement has been provided above in the Appendices.
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated	- Significant drill intersections for the drilling reported in Tables 1 to 4 in this announcement have been calculated using a 10g/t and 20g/t Ag cut-off, are length weighted, and may include up to 2m of internal dilution. Pb and Ni intersections represent all values above background levels greater than 1,000ppm for Pb and 2,000ppm for Ni. 2025 and historical drilling composite intersections have been calculated using a 25g/t cut-off for Ag reflecting the near mine environment. 2025 or historical drilling assay data, geochemical data, and geophysical data referenced have previously been reported. - No metal equivalents are being reported.
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').	Drill hole intersections are not true widths due to the sub vertical geometry of the mineralised body and -60° dip of the RC and diamond drill holes.

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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 the body of this announcement and Appendix 1.
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. - All drill assay information relevant to this announcement has been provided above in the body of the announcement and in the Appendices. Five elements (Ag, Cu, Ni, Pb, Zn) have been reported only in the Appendices, as they are deemed to be spatially associated with silver mineralisation. Additional elements analysed are not considered relevant. - Any historical drill data referenced in this announcement has been previously reported.
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 areas discussed have been reported or referenced.
Further work	- The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling). - Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	- Further work may include but is not limited to systematic geological mapping, channel and rock chip sampling, soil sampling, pXRF analysis and mineral identification, geophysics, structural interpretation, historical data compilation, and drilling to identify suitable host rock geology and structural architecture for polymetallic mineralisation. - Diagrams are included in the body of the announcement and Appendix 1.