
**ANNOUNCEMENT TO THE AUSTRALIAN SECURITIES EXCHANGE** **9 SEPTEMBER 2026**

# Union Jack Project
# Strategic Acquisition and Resource Upgrade

## Highlights

- **Two binding agreements executed, one subject to due diligence, to purchase two leases, together the Union Jack Project.**
- **Union Jack has an Inferred Mineral Resource estimate of 3.12Mt @ 1.02g/t Au for 102,000 ounces, presenting a compelling near term, open pit gold mining opportunity.**
- **This acquisition substantially increases Auric's current Mineral Resource inventory by 51%, to 7.5Mt @ 1.25g/t gold for 301,000 ounces.**
- **The Project is located on granted mining and prospecting leases, 5km east of Coolgardie and only 15km from the Burbanks processing facility.**
- **Union Jack has the potential to extend the Burbanks Mill feed and production capacity.**
- **Initial consideration for both contracts totals A$6.6 million cash and A$3.0 million in shares payable on completion.**
- **Importantly, gold mineralisation remains open and has strong growth potential, with drilling to commence upon completion.**
- **Additional milestone payments contingent on resource growth up to 200,000 ounces.**

## Mr Mark English, Managing Director, said:

*"The Union Jack Project dovetails perfectly with our strategy of acquiring near-term gold production assets within trucking distance of the Burbanks Mill. It's so close we could almost wheelbarrow the gold!*

*"This is a material and compelling opportunity, and too good to pass up, adding substantially to the ounces we already control in the region. Conveniently, the Project is located just 15 kilometres from Burbanks, which we intend to re-establish as a strategic gold processing hub by early 2028.*

*"Union Jack is a potential near-term, open pit mining project, that could be advanced as an additional source of feed for Burbanks. It also represents a substantial step in de-risking our growth and adds to our strategy of becoming a sustainable producer."*

**Mark English has prepared a video presentation to accompany this announcement. To watch, visit the Auric Mining investor hub here: https://auricmining.com.au/link/Pb6Y0P**

## Union Jack Project

Auric Mining Limited (ASX: **AWJ**) ("**Auric**" or the "**Company**") is pleased to announce it has executed Binding Agreements to purchase two leases that together comprise the Union Jack Project ("**the Project**"), with one lease subject to completion of due diligence.

The Project located 5 km due East of Coolgardie, WA, and directly abutting the Great Eastern Highway, comprises granted mining and prospecting leases covering 89 hectares (Figure 1).

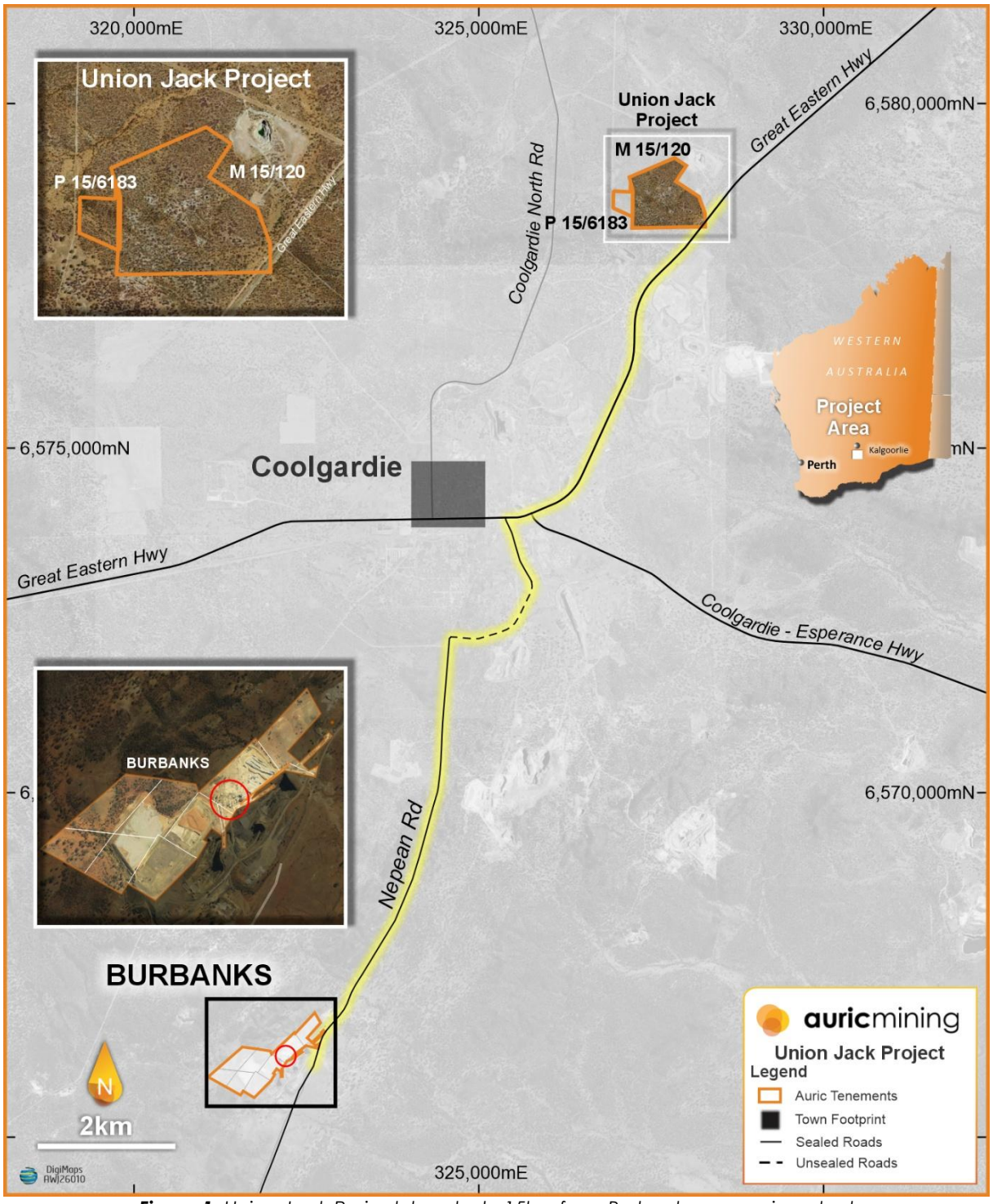


***Figure 1.*** *Union Jack Project, located ~15km from Burbanks processing plant*

The Project has near-term open-pit mining potential, improved by its location being approximately 15 kilometres from the Burbanks processing plant.

Union Jack has an Inferred Mineral Resource estimate of 3.12Mt at 1.02g/t Au for 102,000 ounces of gold (using a 0.5g/t Au cut off, within a A$7,000/oz RPEEE pit optimisation), reported in accordance with JORC 2012 (Table 1). Figure 2 shows drill hole traces relative to the pit shell and to Project boundaries. All of the current resource is located on the granted mining lease and approximately 16% of the mineralisation is weathered and 84% fresh rock.

Using a 0.65g/t Au cut-off within the same optimised pit shell, the Project contains an Inferred Mineral Resource Estimate of 2.16Mt at 1.22g/t Au for 85,000 ounces of gold. This higher-grade inventory highlights the potential for Union Jack to provide additional feed for the Burbanks processing plant.

This gold deposit adds substantially to the Company's global Mineral Resource inventory which, upon completion, will increase by 51% on a contained metal basis to 7.5Mt at 1.25g/t Au for 301,000 ounces of gold.

**Current Mineral Resource Estimates**

| Deposit | Cut off | Category | Tonnes | Grade | Ounces |
|---|---|---|---|---|---|
| | Au g/t | | (Thousand) | (g/t Au) | (k oz Au) |
| **Munda *in situ*#** | 0.5 g/t | Indicated | 3,500 | 1.45 | 163 |
| | | Inferred | 700 | 1.3 | 29 |
| **Munda Stockpiles#** | | Indicated | 76 | 0.81 | 2 |
| | | **SUBTOTAL** | **4,276** | **1.41** | **194** |
| **Jeffreys Find^** | 0.5 g/t | Indicated | 10 | 2.1 | 1 |
| | | Inferred | 70 | 1.8 | 4 |
| | | **SUBTOTAL** | **80** | **1.8** | **5** |
| **Union Jack*** | 0.5 g/t | Inferred | 3,100 | 1.02 | 102 |
| | | **SUBTOTAL** | **3,100** | **1.02** | **102** |
| **Combined** | 0.5 g/t | Indicated | 3,586 | 1.44 | 166 |
| | | Inferred | 3,870 | 1.08 | 135 |
| | | **TOTAL** | **7,456** | **1.25** | **301** |

***Table 1.*** *Auric Mining Limited Gold Resources. Rounding errors are apparent.*

# ASX:AWJ 25 May 2026. Munda Gold Deposit Mineral Resource Increased by 32%

^ ASX:AWJ 30 April 2026. Annual Report 2025

* *Subject to completion of due diligence*

### *Cautionary Statement*

*The Union Jack Project is subject to completion of due diligence and is not yet owned by Auric.*

The Company intends to undertake a substantial drilling program aimed at both infilling and expanding the Mineral Resource ahead of mining studies and production scheduling, with the objective of adding additional Auric-owned ore to the operating life of the Burbanks processing plant.

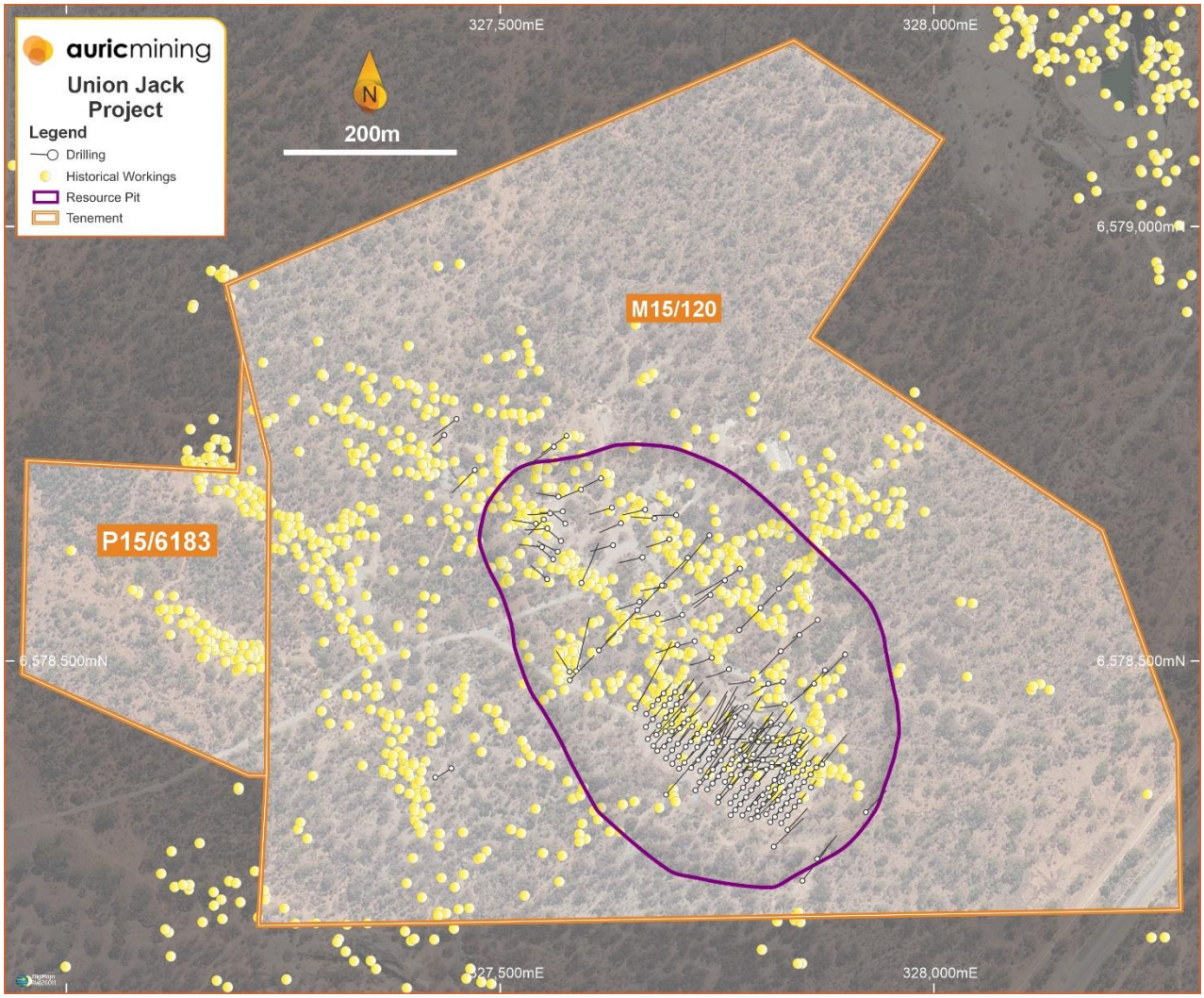


***Figure 2.*** *Union Jack historic workings, drill holes and resource pit outline relative to tenure*

## Immediate Opportunities

The gold mineralisation at Union Jack remains open both along strike and at depth and the Company considers the Project to have strong resource growth potential. Auric will, immediately upon settlement, undertake additional drilling targeting operational readiness and open pittable resource growth. Previous drilling into the shallow deposit includes:

- 17m @ 4.57 g/t from 24m
- 15m @ 4.22 g/t from 62m
- 5m @ 9.64 g/t from 10m
- 10m @ 4.72 g/t from 19m
- 13m @ 3.55 g/t from 9m
- 5m @ 8.91 g/t from 19m
- 12m @ 3.26 g/t from 39m
- 11m @ 3.04 g/t from 11m
- 2m @ 16.51 g/t from 17m
- 10m @ 3.24 g/t from 26m
- 17m @ 3.99 g/t from 13m
- 5m @ 12.21 g/t from 56m
- 16m @ 2.99 g/t from 1m
- 18m @ 2.61 g/t from 26m
- 10m @ 4.54 g/t from 33m
- 12m @ 3.49 g/t from 11m
- 16m @ 2.26 g/t from 2m
- 6m @ 5.56 g/t from 48m
- 12m @ 2.7 g/t from 6m

In addition, the Project has potential for extension at depth, and the underground potential will also be tested, where limited previous drilling has included:

- 2m @ 6.54 g/t from 200m
- 16m @ 4.34 g/t from 184m
- 2m @ 5.75 g/t from 191m
- 3m @ 4.68 g/t from 150m

Auric is committed to infill drilling and testing resource extensions. The Company will spend A$2,000,000 on drilling over the first 5 years from settlement to support potential resource growth up to and above 200,000 ounces of gold.

## Union Jack Mineral Resource Estimate

Matrix Resource Consultants Pty Ltd ("**Matrix**") completed the estimate of Mineral Resources for the Union Jack gold deposit on the basis of drilling information supplied by Auric. To provide estimates with reasonable prospects of eventual economic extraction (RPEEE), Mineral Resources are reported within an optimal pit shell generated at a gold price of $7,000 AUD/oz.

Mineral Resource estimates at a range of gold cut-off grades are presented in Table 2. The figures are rounded to reflect the precision of the estimates and include rounding errors.

| Inferred Mineral Resource Estimates | | | |
|---|---|---|---|
| **Au (g/t) Cut-off** | **Tonnes ('Mt)** | **Au grade (g/t)** | **Ounces ('koz)** |
| 0.20 | 7.63 | 0.60 | 147 |
| 0.30 | 5.41 | 0.75 | 131 |
| 0.40 | 4.08 | 0.88 | 116 |
| 0.50 | 3.12 | 1.02 | 102 |
| 0.60 | 2.44 | 1.15 | 90 |
| 0.65 | 2.16 | 1.22 | 85 |
| 0.70 | 1.93 | 1.28 | 79 |
| 0.80 | 1.55 | 1.41 | 70 |
| 0.90 | 1.26 | 1.54 | 62 |
| 1.00 | 1.03 | 1.67 | 55 |

***Table 2.*** *September 2026 Union Jack gold deposit Mineral Resource estimates at various cut-off grades*

## Consideration for M15/120 (Union Jack)

The Company has paid EazyOz Resources Pty Ltd ("**EazyOz"** or "**The Vendor"**), A$100,000 by way of a non-refundable deposit in consideration for which The Vendor has granted Auric the exclusive right to complete due diligence on the Project for up to 20 business days from date of signing of the binding agreement.

Subject to successful completion of the due diligence, upon execution of the Tenement Sale Agreement ("**TSA**") Auric will pay to The Vendor:

- A$6,500,000 (plus GST in cash) including the A$100,000 deposit;
- Issue of 12,500,000 fully paid ordinary shares at $0.24 per share (A$3,000,000), (plus GST in cash);
- Auric will pay further milestone payments based upon growth of JORC-compliant gold Mineral Resources at the Project, including:

- A$2,000,000 on definition of at least 125,000 ounces gold;
- a further A$2,000,000 on definition of at least 150,000 ounces; and
- a final A$3,000,000 on definition of at least 200,000 ounces.

Each milestone payment may be satisfied in cash or Auric shares by agreement, defaulting to 50% cash and 50% shares, with any shares priced at the five-day VWAP prior to notification of the relevant milestone. Applicable GST is payable in cash.

In addition to the above consideration, Auric agrees to grant The Vendor a gross royalty of 1.0% of all gold produced and sold from M15/120.

As part of the agreement, Auric also agrees to spend a minimum of A$2,000,000 in drilling expenditure within the first five years from settlement, including a minimum of A$500,000 to be spent within the first year of settlement.

## Consideration for P15/6183

The Company has separately paid A$100,000 to an unrelated third party as consideration for the acquisition of Prospecting Licence P15/6183, which adjoins the Union Jack mining lease.

# Information Material to the Estimates of Mineral Resources

## Union Jack Summary

The Union Jack Project is host to numerous historic shafts and shallow workings. However, there has been minimal and only intermittent modern exploration up until 2021 when EazyOz undertook a succession of drilling programs. The drilling database informing the mineral resource estimates comprises information from drilling of 241 holes for a total of 15,210m. The EazyOz drilling represents 88% of the total meterage drilled and 96% of the sampled intervals.

The Mineral Resource estimate is reported within an optimised pit shell generated by Matrix from parameters supplied by Auric. This approach is appropriate for providing estimates with Reasonable Prospects for Eventual Economic Extraction (RPEEE) in accordance with JORC 2012 guidelines.

The optimal pit shell (resource pit) extends over around 570m of strike with a maximum width of 390m and reaches a maximum depth of around 220m (Figures 3 and 4).

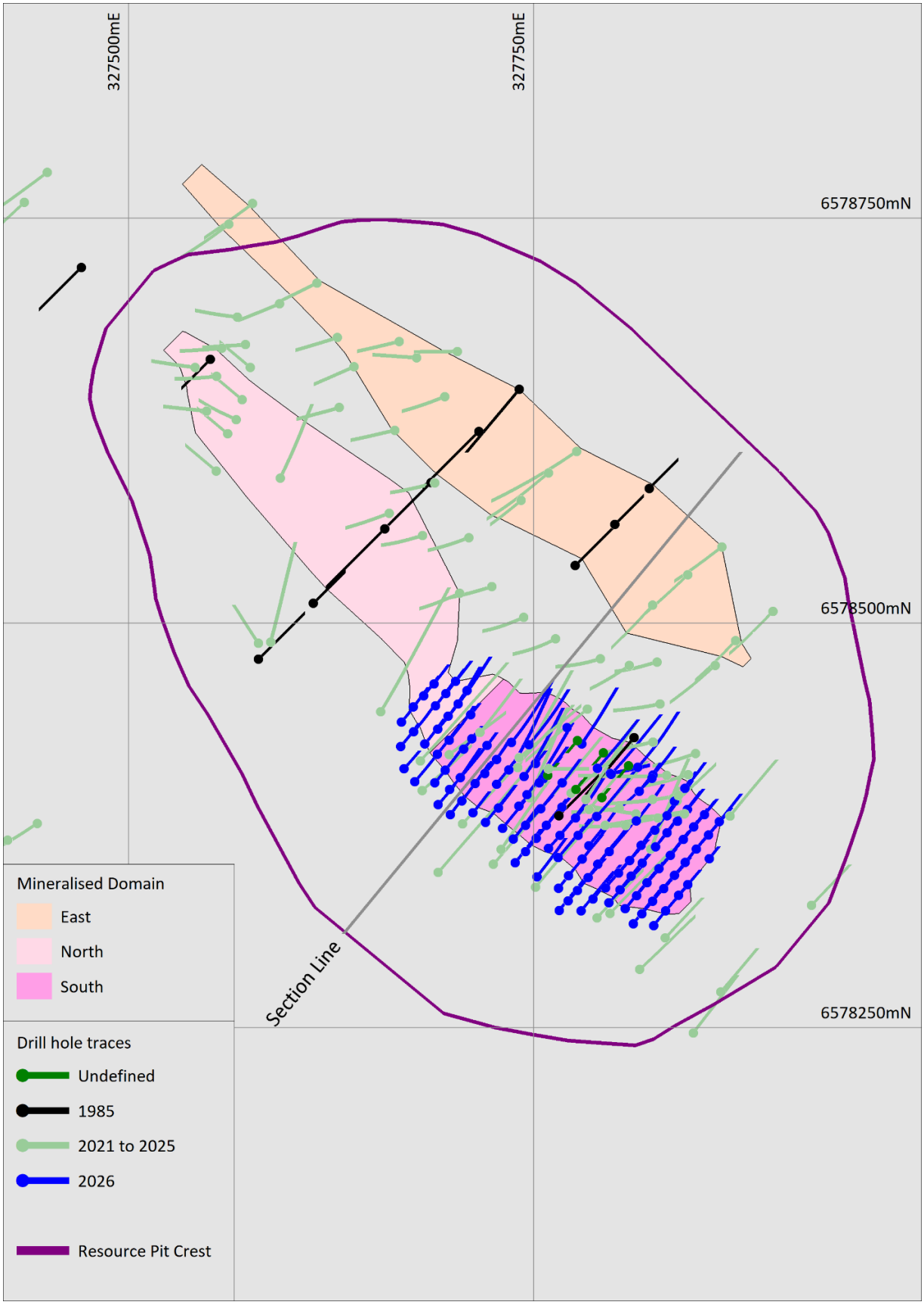


***Figure 3**. Union Jack drilling relative to resource pit crest, referenced by drill phase*

A Cross-sectional view of drill hole grades and estimated panel grades relative to the resource pit is shown in Figure 4.

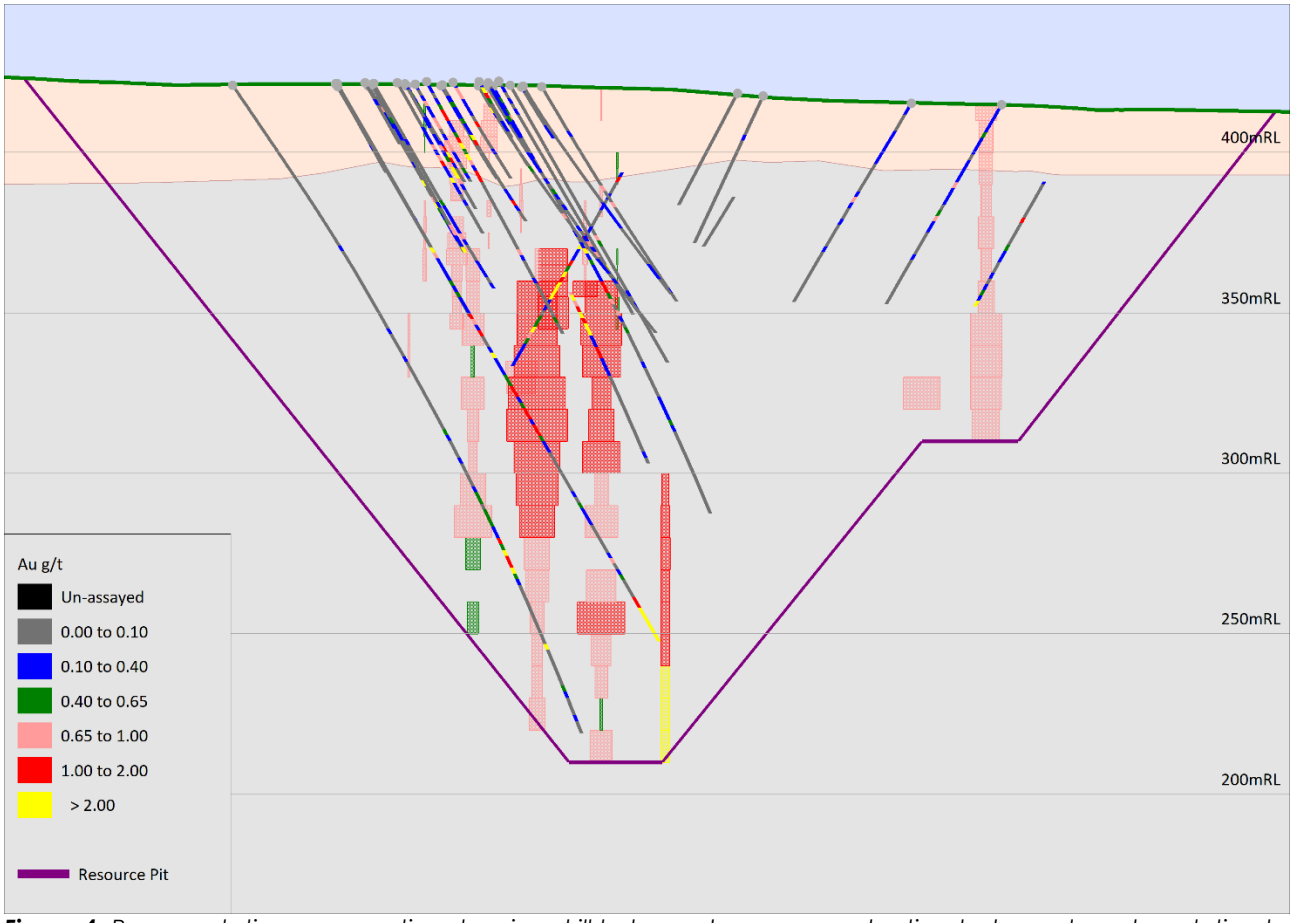


***Figure 4.*** *Representative cross section showing drill hole grade ranges and estimated panel grades relative to resource pit shell. Panels scaled by proportion above 0.5g/t cut-off (coloured by the grade above that cut-off)*

## Geology and Geological Interpretation

The Project is hosted in the Coolgardie Domain in the Norseman-Wiluna Archaean Belt, within the Bonnie Vale ultramafic belt, a sequence of komatiites (ultramafics) and basalts with lesser porphyry intrusions, volcaniclastic sediments and black shales.

Two mineralised lodes are defined by drilling at Union Jack with most drilling concentrated in the southern half of the western lode (Figure 3).

The rock units intersected in drill holes are dominated by tremolite, actinolite, talc and/or serpentinite after ultramafics and high-magnesian or tholeiitic basalts. Gold mineralisation dips near vertical to steeply west and is hosted in sheeted or stockworked quartz or albite-quartz veins within ultramafics, metamorphosed in places to actinolite schists. Pyrite and pyrrhotite are common in association with significant gold assays and visible gold is occasionally observed.

## Drilling Database

GeoPeko drilled 8 diamond holes and 9 RC holes in the mid-1980s. A further 6 shallow RC holes were drilled in 2000 or shortly after by an unrecorded company and there was no further modern exploration until 2021 when EazyOz Resources acquired the Project.

Since 2021, EazyOz have drilled a further 218 RC holes for 13,426m, including 122 close-spaced (10m x 10m pattern) drill holes for 5,920m in 2026 (Table 3). The EazyOz drilling represents 88% of the total meterage drilled and 96% of the sampled intervals.

| Year | Company | Hole Type | No Holes | Metres Drilled |
|---|---|---|---|---|
| 1985 | GeoPeko | DD | 8 | 773 |
| 1985 | GeoPeko | RC | 9 | 651 |
| ~2000 | Unknown | RC | 6 | 360 |
| 2021 | EazyOz | RC | 8 | 602 |
| 2022 | EazyOz | RC | 11 | 800 |
| 2023 | EazyOz | RC | 47 | 3019 |
| 2024 | EazyOz | RC | 24 | 1967 |
| 2025 | EazyOz | RC | 6 | 1118 |
| 2026 | EazyOz | RC | 122 | 5920 |
| **TOTAL** | | | **241** | **15210** |

***Table 3.*** *Union Jack drilling summary by company and year drilled*

Details for all drill holes used in the modelling and estimation of resources, including the higher density drilling, are provided in Appendix A. The details include significant intercepts composited to 2m minimum length, at a 0.5g/t cut-off.

## Sampling and Sub-sampling Techniques

GeoPeko sampled both diamond and RC holes over 2m intervals. The RC holes drilled in the year 2000 or thereabouts were sampled over 4m intervals. RC samples since have been sampled over either 1m or 2m intervals. Diamond core was sampled as half core. No details of sampling techniques are available for GeoPeko's RC drilling or the 6 holes drilled around the year 2000.

EazyOz sampled at the drill rig via a fixed-cone splitter, generating samples of approximately 2.5-3.5kg.

## Sample Analysis Methods

GeoPeko samples were analysed for gold at a Classic Comlabs facility using an acid digest and AAS finish. All samples returning 1ppm gold or higher were re-analysed by fire assay. Samples from 1 diamond drill hole (UD7) were also analysed for arsenic and copper.

EazyOz samples were analysed for gold at Jinning Testing and Inspection laboratory in Kalgoorlie via a 50g fire assay.

## QA Procedures and QC Data

There is no QA data available for samples taken prior to EazyOz's participation in the Project, representing less than 4% of the sampled intervals.

All of the EazyOz drilling programs were supervised by experienced consultancy, Barking Outback Pty Ltd.

Standards were routinely submitted by Barking Outback in sequence with samples at a nominal 1 in 60 ratio and duplicate splits were taken at the rig at a nominal 1 in 20 ratio, although not submitted with all programs.

Duplicates for 646 samples show reasonable correlation with original assays ($r^2$ = 0.71) and no significant bias.

Analyses of standards (as submitted by both Jinning and Barking Outback) show reasonable correlation with the expected values with no consistent bias.

## Estimation Methodology

Mineral Resources were estimated by Multiple Indicator Kriging with block support correction to reflect open pit mining selectivity. The estimates are based on 2m down-hole composited gold assay grades from RC drilling available for the Project in September 2026. The estimates are primarily informed by information from drilling completed since 2021 with this sampling providing around 91% of the mineralised domain estimation dataset within the pit shell constraining the MRE.

Micromine software was used for data compilation, domain wire framing, coding of composite values and pit optimisation. GS3M was used for resource modelling. The estimation methodology is appropriate for the mineralisation style.

The MIK modelling utilised two sub-vertical northwest trending mineralised envelopes interpreted by Matrix capturing composites with gold grades of generally greater than 0.1 g/t designated as the eastern and western zones. The western zone is subdivided into a comparatively lower-grade northern zone and higher-grade southern zone that was the focus of 2026 RC drilling. The southwest domain is interpreted over around 180m of strike with an average width of around 75m and the northwest zone extends over around 290m of strike, averaging around 55m width. The eastern zone is interpreted over around 450m of strike with an average width of around 45m.

Matrix interpreted a wire-framed surface representing the base of weathering from drill hole logging which was used for density assignment and classifying the estimates by weathering zone. Within the pit shell constraining the MRE the interpreted depth to base of weathering averages around 23m.

Grade continuity was characterised by indicator variograms modelled at 14 indicator thresholds. For determination of variance adjustment factors a variogram was modelled from composite gold grades. The modelled variograms are consistent with geological interpretations and trends shown by composite gold grades. Indicator class grades used for MIK modelling of the mineralised domains were derived from the class means with between 1 and 2 high-grade outlier composite grades for each domain cut to the next highest composite grade.

The MIK modelling utilised five progressively relaxed search passes selected on the basis of the drill hole spacing and mineralisation trends to inform a reasonably large proportion of the mineralised domains while allowing blocks to be estimated by reasonably close data where possible.

The estimates include a variance adjustment to give estimates of recoverable resources above gold cut-off grades for mining selectivity of around 3 by 5 by 2.5m (cross strike, strike, vertical). In the Competent Person's experience, the Mineral Resource estimates can be reasonably expected to provide appropriately reliable estimates of potential mining outcomes at the assumed selectivity without application of additional mining dilution or mining recovery factors.

No bulk density measurements are available for the deposit. Bulk densities of 2.4 and 2.8 t/bcm were assigned to weathered and fresh mineralisation from the Competent Person's experience of similar mineralisation styles.

## Classification Criteria

The Mineral Resources are classified as Inferred reflecting the commonly broad drill spacing, lack of density measurements and limited information available to substantiate the reliability of some earlier sampling phases. The estimates are based on drilling spacings ranging from around 10m for shallow mineralisation in the southwest domain to around 60m at depth. Mineral resources are extrapolated to a maximum of generally around 30m from drilling with comparatively rare extrapolation in areas of interpreted greater continuity to a maximum of around 50m from drilling.

## Potential for reasonable prospects of eventual economic extraction

To provide estimates with reasonable prospects of eventual economic extraction, Mineral Resources are constrained within an optimal pit generated by Matrix utilising cost and revenue parameters specified by Auric, including a gold price of A$7,000/oz, mining costs of A$5.20/t combined processing and haulage costs of A$50/t, and metallurgical recovery of 95%.

The pit shell, which reaches a maximum depth of around 220m extends over around 570m of strike, with a maximum width of around 390m.

## Cut-off grades

The resources have been estimated for a range of cut-off grades (Table 2) which are considered appropriate in terms of the 'reasonable prospects of eventual economic extraction' criterion for JORC 2012 compliance. The cut-off grades selected for reporting reflect Auric's view of potential project economics.

## Mining and Metallurgical Factors

A model for the top of fresh rock was developed utilising the resource drill holes where appropriate data was available. This was used in the subdivision of the data into weathered and fresh rock subdomains for the current estimate of resources.

There is no metallurgical test work available. The MRE assumes recoveries of 95% on the basis of Auric's interpretation of information available for similar mineralisation in the region.

## Competent Person Statement

The information in this announcement that relates to information informing Mineral Resources is based on and fairly represents information and supporting documentation compiled by Mr John Utley, who is a full-time employee of Auric Mining Limited. Mr Utley is a Competent Person and a member of the Australian Institute of Geoscientists. Mr Utley has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Utley consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this announcement that relates to modelling of Union Jack Mineral Resources is based on information compiled by Mr Jonathon Abbott, who is a Member of The Australian Institute of Geoscientists. Mr Abbott is a director of Matrix Resource Consultants Pty Ltd and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves". Mr Abbott consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this announcement that relates to Mineral Resource estimates for the Munda gold deposit and for the Jeffreys Find gold deposit are extracted from the following announcements all of which are available to view on the Auric website www.auricmining.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements:

- ASX: AWJ 25 May 2026. Munda Gold Deposit Mineral Resource Increased by 32%
- ASX: AWJ 30 April 2026. Annual Report 2025

## Forward Looking Statements

This Announcement may contain forward-looking statements which are identified by words such as 'may', 'could', 'should', 'believes', 'estimates', 'targets', 'expected', or 'intends' and other similar words that involve risks and uncertainties. These statements are based on an assessment of present economic and operating conditions, and on several assumptions regarding future events and actions that, as at the date of this Announcement, are considered reasonable. Such forward-looking statements are not a guarantee of future performance and involve known and unknown risks, uncertainties, assumptions, and other important factors, many of which are beyond the control of the Company, the Directors, and the management. The Directors cannot and do not give any assurance that the results, performance, or achievements expressed or implied by the forward-looking statements contained in this Announcement will occur and investors are cautioned not to place undue reliance on these forward-looking statements.

*This announcement has been approved for release by the Board of Auric Mining Ltd.*

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# Appendix A

## Resource Model Drill Hole Coordinates and Significant Intercepts at 0.5g/t Cut Off[1]

| Hole ID | Collar coordinate (GDA 94) East | North | RL | Hole Depth (m) | Year Drilled | Hole Type[2] | Orientation Az./Incl. | Intercept[3] |
|---|---|---|---|---|---|---|---|---|
| EZCH_0001 | 327,759 | 6,578,410 | 421 | 50 | 2022 | RC | 90/-60 | 2m @ 0.59 g/t from 22m |
| EZCH_0001 | | | | | | | | 2m @ 0.53 g/t from 30m |
| EZCH_0001 | | | | | | | | 3m @ 1.99 g/t from 41m |
| EZCH_0001 | | | | | | | | 4m @ 3.74 g/t from 45m |
| EZCH_0002 | 327,784 | 6,578,385 | 420 | 50 | 2022 | RC | 40/-60 | 4m @ 3.53 g/t from 8m |
| EZCH_0002 | | | | | | | | 2m @ 0.81 g/t from 17m |
| EZCH_0002 | | | | | | | | 3m @ 1.2 g/t from 22m |
| EZCH_0002 | | | | | | | | 4m @ 4.98 g/t from 40m |
| EZCH_0003 | 327,741 | 6,578,417 | 421 | 100 | 2022 | RC | 50/-60 | 3m @ 0.89 g/t from 55m |
| EZCH_0004 | 327,773 | 6,578,395 | 421 | 100 | 2022 | RC | 50/-60 | 4m @ 2.73 g/t from 14m |
| EZCH_0004 | | | | | | | | 2m @ 0.76 g/t from 21m |
| EZCH_0004 | | | | | | | | 4m @ 1.18 g/t from 35m |
| EZCH_0004 | | | | | | | | 8m @ 2.11 g/t from 42m |
| EZCH_0004 | | | | | | | | 2m @ 0.89 g/t from 51m |
| EZCH_0004 | | | | | | | | 2m @ 13.24 g/t from 90m |
| EZCH_0005 | 327,794 | 6,578,375 | 419 | 100 | 2022 | RC | 80/-60 | 2m @ 0.58 g/t from 0m |
| EZCH_0005 | | | | | | | | 4m @ 0.79 g/t from 3m |
| EZCH_0005 | | | | | | | | 5m @ 1.74 g/t from 7m |
| EZCH_0005 | | | | | | | | 2m @ 0.66 g/t from 21m |
| EZCH_0005 | | | | | | | | 3m @ 1.71 g/t from 79m |
| EZCH_0005 | | | | | | | | 4m @ 1.25 g/t from 83m |
| EZCH_0005 | | | | | | | | 9m @ 2.09 g/t from 87m |
| EZCH_0006 | 327,832 | 6,578,406 | 419 | 100 | 2022 | RC | 267/-61 | 2m @ 1.12 g/t from 4m |
| EZCH_0006 | | | | | | | | 3m @ 1.14 g/t from 30m |
| EZCH_0006 | | | | | | | | 2m @ 0.51 g/t from 53m |
| EZCH_0006 | | | | | | | | 7m @ 3.93 g/t from 56m |
| EZCH_0006 | | | | | | | | 2m @ 0.67 g/t from 63m |
| EZCH_0006 | | | | | | | | 9m @ 2.35 g/t from 65m |
| EZCH_0006 | | | | | | | | 3m @ 0.77 g/t from 75m |
| EZCH_0006 | | | | | | | | 7m @ 1.44 g/t from 80m |
| EZCH_0006 | | | | | | | | 3m @ 2.19 g/t from 87m |
| EZCH_0007 | 327,783 | 6,578,447 | 420 | 100 | 2022 | RC | 230/-60 | 5m @ 1.24 g/t from 16m |
| EZCH_0007 | | | | | | | | 2m @ 1.55 g/t from 31m |
| EZCH_0007 | | | | | | | | 3m @ 7.93 g/t from 55m |
| EZCH_0007 | | | | | | | | 15m @ 4.22 g/t from 62m |
| EZCH_0007 | | | | | | | | 2m @ 0.62 g/t from 82m |
| EZCH_0007 | | | | | | | | 8m @ 1.18 g/t from 85m |
| EZCH_0008 | 327,587 | 6,578,488 | 425 | 100 | 2023 | RC | 16/-50 | NSI |
| EZCH_0009 | 327,655 | 6,578,445 | 423 | 150 | 2023 | RC | 31/-50 | 8m @ 0.76 g/t from 103m |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **EZCH_0009** | | | | | | | | 2m @ 0.63 g/t from 113m |
| **EZCH_0009** | | | | | | | | 3m @ 2.99 g/t from 118m |
| **EZCH_0009** | | | | | | | | 2m @ 0.84 g/t from 137m |
| **EZCH_0009** | | | | | | | | 2m @ 0.82 g/t from 144m |
| **EZCH_0010** | 327,740 | 6,578,411 | 421 | 150 | 2023 | RC | 28/-61 | 2m @ 0.56 g/t from 4m |
| **EZCH_0010** | | | | | | | | 2m @ 0.5 g/t from 8m |
| **EZCH_0010** | | | | | | | | 3m @ 0.84 g/t from 10m |
| **EZCH_0010** | | | | | | | | 3m @ 4.26 g/t from 58m |
| **EZCH_0010** | | | | | | | | 2m @ 0.51 g/t from 61m |
| **EZCH_0010** | | | | | | | | 3m @ 0.94 g/t from 69m |
| **EZCH_0010** | | | | | | | | 3m @ 1.16 g/t from 73m |
| **EZCH_0010** | | | | | | | | 2m @ 0.82 g/t from 76m |
| **EZCH_0010** | | | | | | | | 4m @ 0.56 g/t from 80m |
| **EZCH_0011** | 327,748 | 6,578,392 | 420 | 132 | 2023 | RC | 21/-60 | 12m @ 2.05 g/t from 3m |
| **EZCH_0011** | | | | | | | | 5m @ 1.09 g/t from 26m |
| **EZCH_0011** | | | | | | | | 3m @ 1.05 g/t from 39m |
| **EZCH_0011** | | | | | | | | 2m @ 0.59 g/t from 61m |
| **EZCH_0011** | | | | | | | | 3m @ 0.62 g/t from 71m |
| **EZCH_0011** | | | | | | | | 6m @ 4.69 g/t from 75m |
| **EZCH_0011** | | | | | | | | 7m @ 3.89 g/t from 81m |
| **EZCH_0011** | | | | | | | | 5m @ 0.97 g/t from 92m |
| **EZCH_0012** | 327,782 | 6,578,391 | 419 | 120 | 2023 | RC | 32/-60 | 7m @ 1.45 g/t from 1m |
| **EZCH_0012** | | | | | | | | 9m @ 0.76 g/t from 8m |
| **EZCH_0012** | | | | | | | | 3m @ 0.5 g/t from 52m |
| **EZCH_0012** | | | | | | | | 3m @ 1.09 g/t from 56m |
| **EZCH_0012** | | | | | | | | 2m @ 0.53 g/t from 71m |
| **EZCH_0013** | 327,822 | 6,578,360 | 419 | 132 | 2023 | RC | 21/-60 | 2m @ 0.59 g/t from 3m |
| **EZCH_0013** | | | | | | | | 3m @ 2.82 g/t from 6m |
| **EZCH_0013** | | | | | | | | 17m @ 1.83 g/t from 17m |
| **EZCH_0013** | | | | | | | | 2m @ 0.82 g/t from 48m |
| **EZCH_0013** | | | | | | | | 2m @ 4.69 g/t from 119m |
| **EZCH_0014** | 327,836 | 6,578,392 | 418 | 16 | 2023 | RC | 30/-60 | 3m @ 0.67 g/t from 0m |
| **EZCH_0014** | | | | | | | | 5m @ 4.43 g/t from 11m |
| **EZCH_0015** | 327,871 | 6,578,381 | 418 | 100 | 2023 | RC | 39/-61 | 2m @ 1.06 g/t from 32m |
| **EZCH_0015** | | | | | | | | 2m @ 2.86 g/t from 34m |
| **EZCH_0015** | | | | | | | | 2m @ 0.69 g/t from 38m |
| **EZCH_0015** | | | | | | | | 3m @ 0.67 g/t from 41m |
| **EZCH_0016** | 327,838 | 6,578,390 | 418 | 70 | 2023 | RC | 47/-61 | 3m @ 0.56 g/t from 0m |
| **EZCH_0016** | | | | | | | | 9m @ 1.61 g/t from 8m |
| **EZCH_0016** | | | | | | | | 2m @ 1.81 g/t from 38m |
| **EZCH_0017** | 327,843 | 6,578,382 | 418 | 54 | 2023 | RC | 265/-59 | 4m @ 2.13 g/t from 3m |
| **EZCH_0017** | | | | | | | | 17m @ 3.99 g/t from 13m |
| **EZCH_0018** | 327,826 | 6,578,380 | 419 | 54 | 2023 | RC | 258/-61 | 4m @ 0.63 g/t from 9m |
| **EZCH_0019** | 327,807 | 6,578,375 | 419 | 54 | 2023 | RC | 267/-61 | 5m @ 0.84 g/t from 10m |
| **EZCH_0019** | | | | | | | | 5m @ 1.28 g/t from 16m |

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|---|---|---|---|---|---|---|---|---|
| **EZCH_0020** | 327,813 | 6,578,382 | 419 | 54 | 2023 | RC | 278/-60 | 4m @ 0.76 g/t from 10m |
| **EZCH_0020** | | | | | | | | 2m @ 0.72 g/t from 29m |
| **EZCH_0021** | 327,839 | 6,578,394 | 419 | 54 | 2023 | RC | 259/-61 | 2m @ 0.64 g/t from 50m |
| **EZCH_0022** | 327,823 | 6,578,391 | 419 | 54 | 2023 | RC | 262/-60 | 5m @ 5.82 g/t from 20m |
| **EZCH_0023** | 327,803 | 6,578,386 | 420 | 54 | 2023 | RC | 261/-61 | NSI |
| **EZCH_0024** | 327,845 | 6,578,406 | 418 | 54 | 2023 | RC | 253/-61 | 2m @ 0.56 g/t from 40m |
| **EZCH_0025** | 327,850 | 6,578,420 | 417 | 54 | 2023 | RC | 250/-60 | 3m @ 0.58 g/t from 49m |
| **EZCH_0025** | | | | | | | | 2m @ 1.25 g/t from 52m |
| **EZCH_0026** | 327,824 | 6,578,427 | 419 | 54 | 2023 | RC | 257/-60 | 5m @ 3.81 g/t from 25m |
| **EZCH_0026** | | | | | | | | 2m @ 1.09 g/t from 32m |
| **EZCH_0026** | | | | | | | | 2m @ 0.83 g/t from 35m |
| **EZCH_0026** | | | | | | | | 12m @ 3.26 g/t from 39m |
| **EZCH_0027** | 327,828 | 6,578,450 | 417 | 54 | 2023 | RC | 258/-60 | NSI |
| **EZCH_0028** | 327,809 | 6,578,474 | 416 | 54 | 2023 | RC | 236/-60 | NSI |
| **EZCH_0029** | 327,826 | 6,578,476 | 416 | 54 | 2023 | RC | 254/-60 | 3m @ 0.59 g/t from 0m |
| **EZCH_0030** | 327,791 | 6,578,478 | 418 | 54 | 2023 | RC | 253/-60 | NSI |
| **EZCH_0031** | 327,763 | 6,578,490 | 418 | 54 | 2023 | RC | 243/-60 | NSI |
| **EZCH_0032** | 327,744 | 6,578,504 | 418 | 54 | 2023 | RC | 247/-60 | NSI |
| **EZCH_0033** | 327,724 | 6,578,523 | 419 | 54 | 2023 | RC | 252/-61 | NSI |
| **EZCH_0034** | 327,704 | 6,578,518 | 420 | 54 | 2023 | RC | 246/-60 | 4m @ 1.29 g/t from 8m |
| **EZCH_0034** | | | | | | | | 2m @ 0.73 g/t from 13m |
| **EZCH_0034** | | | | | | | | 3m @ 0.6 g/t from 17m |
| **EZCH_0034** | | | | | | | | 6m @ 0.83 g/t from 20m |
| **EZCH_0034** | | | | | | | | 2m @ 0.71 g/t from 36m |
| **EZCH_0034** | | | | | | | | 2m @ 0.58 g/t from 38m |
| **EZCH_0035** | 327,710 | 6,578,553 | 419 | 54 | 2023 | RC | 249/-61 | 3m @ 1.22 g/t from 41m |
| **EZCH_0036** | 327,681 | 6,578,554 | 420 | 54 | 2023 | RC | 252/-60 | NSI |
| **EZCH_0037** | 327,661 | 6,578,568 | 420 | 54 | 2023 | RC | 249/-59 | 4m @ 0.87 g/t from 12m |
| **EZCH_0038** | 327,689 | 6,578,587 | 418 | 54 | 2023 | RC | 256/-60 | NSI |
| **EZCH_0039** | 327,664 | 6,578,619 | 419 | 54 | 2023 | RC | 258/-60 | NSI |
| **EZCH_0040** | 327,630 | 6,578,633 | 419 | 54 | 2023 | RC | 254/-61 | NSI |
| **EZCH_0041** | 327,639 | 6,578,658 | 418 | 54 | 2023 | RC | 245/-60 | NSI |
| **EZCH_0042** | 327,629 | 6,578,676 | 418 | 54 | 2023 | RC | 252/-60 | NSI |
| **EZCH_0043** | 327,616 | 6,578,710 | 417 | 54 | 2023 | RC | 242/-60 | 2m @ 0.73 g/t from 25m |
| **EZCH_0043** | | | | | | | | 3m @ 0.61 g/t from 29m |
| **EZCH_0044** | 327,593 | 6,578,697 | 417 | 54 | 2023 | RC | 248/-60 | 2m @ 0.61 g/t from 6m |
| **EZCH_0045** | 327,695 | 6,578,640 | 417 | 54 | 2023 | RC | 248/-60 | 3m @ 0.66 g/t from 30m |
| **EZCH_0045** | | | | | | | | 3m @ 1.37 g/t from 36m |
| **EZCH_0045** | | | | | | | | 4m @ 1.08 g/t from 49m |
| **EZCH_0046** | 327,678 | 6,578,664 | 418 | 54 | 2023 | RC | 273/-60 | 5m @ 2.04 g/t from 10m |
| **EZCH_0046** | | | | | | | | 2m @ 1.27 g/t from 20m |
| **EZCH_0046** | | | | | | | | 5m @ 1.14 g/t from 24m |
| **EZCH_0046** | | | | | | | | 4m @ 0.87 g/t from 36m |
| **EZCH_0047** | 327,703 | 6,578,668 | 417 | 54 | 2023 | RC | 269/-60 | 2m @ 0.51 g/t from 45m |
| **EZCH_0047** | | | | | | | | 3m @ 0.61 g/t from 48m |

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|---|---|---|---|---|---|---|---|---|
| **EZCH_0048** | 327,667 | 6,578,674 | 417 | 54 | 2023 | RC | 256/-61 | 2m @ 0.77 g/t from 0m |
| **EZCH_0048** | | | | | | | | 8m @ 1.66 g/t from 16m |
| **EZCH_0048** | | | | | | | | 4m @ 2.11 g/t from 32m |
| **EZCH_0049** | 327,572 | 6,578,672 | 418 | 54 | 2023 | RC | 266/-61 | NSI |
| **EZCH_0050** | 327,567 | 6,578,689 | 417 | 54 | 2023 | RC | 278/-60 | NSI |
| **EZCH_0051** | 327,558 | 6,578,670 | 418 | 54 | 2023 | RC | 264/-61 | 2m @ 0.56 g/t from 49m |
| **EZCH_0052** | 327,554 | 6,578,652 | 418 | 54 | 2023 | RC | 265/-61 | 5m @ 0.65 g/t from 1m |
| **EZCH_0052** | | | | | | | | 3m @ 0.92 g/t from 9m |
| **EZCH_0053** | 327,548 | 6,578,631 | 419 | 54 | 2023 | RC | 276/-60 | NSI |
| **EZCH_0054** | 327,541 | 6,578,658 | 420 | 54 | 2023 | RC | 276/-60 | NSI |
| **EZCH_0055** | 327,848 | 6,578,247 | 419 | 102 | 2024 | RC | 37/-60 | NSI |
| **EZCH_0056** | 327,865 | 6,578,272 | 418 | 72 | 2024 | RC | 40/-61 | NSI |
| **EZCH_0057** | 327,921 | 6,578,326 | 417 | 72 | 2024 | RC | 43/-61 | NSI |
| **EZCH_0058** | 327,831 | 6,578,305 | 419 | 72 | 2024 | RC | 42/-61 | NSI |
| **EZCH_0059** | 327,815 | 6,578,286 | 419 | 102 | 2024 | RC | 46/-60 | NSI |
| **EZCH_0060** | 327,730 | 6,578,360 | 420 | 108 | 2024 | RC | 33/-60 | 2m @ 0.6 g/t from 31m |
| **EZCH_0060** | | | | | | | | 3m @ 0.71 g/t from 55m |
| **EZCH_0060** | | | | | | | | 3m @ 0.95 g/t from 85m |
| **EZCH_0060** | | | | | | | | 3m @ 1.64 g/t from 93m |
| **EZCH_0060** | | | | | | | | 4m @ 0.96 g/t from 104m |
| **EZCH_0061** | 327,698 | 6,578,419 | 422 | 90 | 2024 | RC | 54/-60 | 5m @ 1.67 g/t from 9m |
| **EZCH_0061** | | | | | | | | 10m @ 4.72 g/t from 19m |
| **EZCH_0061** | | | | | | | | 3m @ 1.38 g/t from 32m |
| **EZCH_0061** | | | | | | | | 2m @ 0.67 g/t from 60m |
| **EZCH_0062** | 327,681 | 6,578,397 | 422 | 84 | 2024 | RC | 49/-60 | NSI |
| **EZCH_0063** | 327,797 | 6,578,321 | 419 | 114 | 2024 | RC | 45/-61 | 2m @ 0.73 g/t from 15m |
| **EZCH_0063** | | | | | | | | 3m @ 0.85 g/t from 28m |
| **EZCH_0063** | | | | | | | | 5m @ 3.21 g/t from 37m |
| **EZCH_0064** | 327,862 | 6,578,474 | 415 | 72 | 2024 | RC | 228/-61 | NSI |
| **EZCH_0065** | 327,874 | 6,578,489 | 415 | 72 | 2024 | RC | 223/-60 | 3m @ 0.6 g/t from 7m |
| **EZCH_0065** | | | | | | | | 2m @ 0.55 g/t from 16m |
| **EZCH_0066** | 327,898 | 6,578,507 | 415 | 72 | 2024 | RC | 224/-60 | NSI |
| **EZCH_0067** | 327,823 | 6,578,511 | 415 | 72 | 2024 | RC | 222/-60 | 2m @ 0.76 g/t from 35m |
| **EZCH_0068** | 327,845 | 6,578,530 | 415 | 72 | 2024 | RC | 227/-60 | 3m @ 0.73 g/t from 28m |
| **EZCH_0068** | | | | | | | | 3m @ 0.98 g/t from 39m |
| **EZCH_0069** | 327,866 | 6,578,547 | 414 | 72 | 2024 | RC | 232/-60 | 2m @ 1.28 g/t from 41m |
| **EZCH_0069** | | | | | | | | 2m @ 0.6 g/t from 66m |
| **EZCH_0069** | | | | | | | | 3m @ 2.98 g/t from 69m |
| **EZCH_0070** | 327,717 | 6,578,432 | 422 | 84 | 2024 | RC | 40/-60 | 3m @ 1.77 g/t from 66m |
| **EZCH_0071** | 327,742 | 6,578,576 | 417 | 48 | 2024 | RC | 230/-60 | NSI |
| **EZCH_0072** | 327,759 | 6,578,593 | 416 | 90 | 2024 | RC | 230/-59 | 6m @ 0.78 g/t from 0m |
| **EZCH_0072** | | | | | | | | 2m @ 0.98 g/t from 6m |
| **EZCH_0072** | | | | | | | | 2m @ 0.5 g/t from 60m |
| **EZCH_0073** | 327,776 | 6,578,606 | 415 | 120 | 2024 | RC | 236/-61 | 2m @ 0.54 g/t from 4m |
| **EZCH_0073** | | | | | | | | 4m @ 0.95 g/t from 50m |

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| **EZCH_0073** | | | | | | | | 2m @ 0.71 g/t from 57m |
| **EZCH_0073** | | | | | | | | 3m @ 0.82 g/t from 61m |
| **EZCH_0073** | | | | | | | | 7m @ 3.17 g/t from 96m |
| **EZCH_0074** | 327,562 | 6,578,746 | 416 | 78 | 2024 | RC | 232/-61 | NSI |
| **EZCH_0075** | 327,576 | 6,578,759 | 416 | 72 | 2024 | RC | 233/-60 | 4m @ 0.61 g/t from 18m |
| **EZCH_0076** | 327,416 | 6,578,747 | 418 | 72 | 2024 | RC | 226/-60 | 3m @ 0.85 g/t from 21m |
| **EZCH_0077** | 327,436 | 6,578,760 | 417 | 84 | 2024 | RC | 226/-60 | 2m @ 0.55 g/t from 75m |
| **EZCH_0078** | 327,450 | 6,578,778 | 416 | 72 | 2024 | RC | 233/-60 | NSI |
| **EZCHG_092** | 327,824 | 6,578,313 | 418 | 50 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_093** | 327,831 | 6,578,322 | 418 | 40 | 2026 | RC | 41/-60 | 7m @ 1.59 g/t from 0m |
| **EZCHG_093** | | | | | | | | 4m @ 0.58 g/t from 8m |
| **EZCHG_095** | 327,845 | 6,578,339 | 418 | 25 | 2026 | RC | 41/-60 | NSI |
| **EZCHG_097** | 327,858 | 6,578,354 | 418 | 20 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_103** | 327,817 | 6,578,320 | 419 | 54 | 2026 | RC | 40/-61 | 3m @ 0.85 g/t from 13m |
| **EZCHG_103** | | | | | | | | 3m @ 1.57 g/t from 17m |
| **EZCHG_104** | 327,823 | 6,578,328 | 418 | 50 | 2026 | RC | 39/-61 | 5m @ 0.72 g/t from 6m |
| **EZCHG_104** | | | | | | | | 3m @ 1.88 g/t from 12m |
| **EZCHG_106** | 327,837 | 6,578,344 | 418 | 51 | 2026 | RC | 40/-60 | NSI |
| **EZCHG_108** | 327,850 | 6,578,361 | 418 | 45 | 2026 | RC | 41/-61 | 4m @ 0.85 g/t from 41m |
| **EZCHG_109** | 327,858 | 6,578,369 | 417 | 45 | 2026 | RC | 41/-61 | 3m @ 2.19 g/t from 21m |
| **EZCHG_110** | 327,864 | 6,578,377 | 418 | 45 | 2026 | RC | 39/-61 | NSI |
| **EZCHG_113** | 327,806 | 6,578,324 | 419 | 60 | 2026 | RC | 39/-60 | 2m @ 1.11 g/t from 16m |
| **EZCHG_115** | 327,820 | 6,578,340 | 418 | 57 | 2026 | RC | 41/-61 | 5m @ 2.21 g/t from 6m |
| **EZCHG_116** | 327,827 | 6,578,348 | 418 | 60 | 2026 | RC | 40/-60 | 3m @ 2.11 g/t from 30m |
| **EZCHG_118** | 327,842 | 6,578,366 | 418 | 50 | 2026 | RC | 39/-60 | 6m @ 1.6 g/t from 6m |
| **EZCHG_118** | | | | | | | | 2m @ 0.94 g/t from 13m |
| **EZCHG_118** | | | | | | | | 2m @ 0.7 g/t from 37m |
| **EZCHG_119** | 327,849 | 6,578,374 | 418 | 42 | 2026 | RC | 40/-60 | 2m @ 0.87 g/t from 5m |
| **EZCHG_120** | 327,855 | 6,578,382 | 418 | 25 | 2026 | RC | 40/-61 | 2m @ 0.57 g/t from 4m |
| **EZCHG_124** | 327,796 | 6,578,327 | 419 | 61 | 2026 | RC | 42/-61 | 4m @ 0.63 g/t from 9m |
| **EZCHG_124** | | | | | | | | 3m @ 0.58 g/t from 21m |
| **EZCHG_124** | | | | | | | | 3m @ 0.6 g/t from 25m |
| **EZCHG_124** | | | | | | | | 10m @ 4.54 g/t from 33m |
| **EZCHG_125** | 327,803 | 6,578,335 | 419 | 60 | 2026 | RC | 38/-61 | 4m @ 0.88 g/t from 6m |
| **EZCHG_125** | | | | | | | | 5m @ 8.91 g/t from 19m |
| **EZCHG_126** | 327,817 | 6,578,352 | 419 | 52 | 2026 | RC | 40/-61 | 2m @ 0.65 g/t from 3m |
| **EZCHG_127** | 327,825 | 6,578,362 | 419 | 54 | 2026 | RC | 37/-60 | 5m @ 0.97 g/t from 10m |
| **EZCHG_128** | 327,839 | 6,578,378 | 418 | 48 | 2026 | RC | 39/-60 | NSI |
| **EZCHG_129** | 327,845 | 6,578,385 | 418 | 32 | 2026 | RC | 39/-60 | NSI |
| **EZCHG_133** | 327,779 | 6,578,322 | 419 | 64 | 2026 | RC | 39/-59 | 5m @ 3.67 g/t from 55m |
| **EZCHG_133** | | | | | | | | 3m @ 1.22 g/t from 61m |
| **EZCHG_135** | 327,794 | 6,578,337 | 419 | 53 | 2026 | RC | 40/-61 | 7m @ 2.21 g/t from 10m |
| **EZCHG_135** | | | | | | | | 2m @ 1.49 g/t from 17m |
| **EZCHG_135** | | | | | | | | 17m @ 4.57 g/t from 24m |
| **EZCHG_136** | 327,802 | 6,578,346 | 419 | 54 | 2026 | RC | 41/-60 | 2m @ 0.73 g/t from 6m |

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| **EZCHG_136** | | | | | | | | 9m @ 2.69 g/t from 8m |
| **EZCHG_137** | 327,809 | 6,578,353 | 419 | 50 | 2026 | RC | 37/-60 | 7m @ 3.11 g/t from 5m |
| **EZCHG_139** | 327,825 | 6,578,372 | 419 | 52 | 2026 | RC | 37/-59 | 4m @ 0.9 g/t from 1m |
| **EZCHG_139** | | | | | | | | 13m @ 3.55 g/t from 9m |
| **EZCHG_139** | | | | | | | | 3m @ 1.99 g/t from 47m |
| **EZCHG_140** | 327,832 | 6,578,381 | 418 | 52 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_141** | 327,837 | 6,578,390 | 418 | 45 | 2026 | RC | 37/-61 | NSI |
| **EZCHG_142** | 327,843 | 6,578,398 | 418 | 40 | 2026 | RC | 40/-60 | NSI |
| **EZCHG_145** | 327,771 | 6,578,328 | 420 | 62 | 2026 | RC | 41/-61 | 4m @ 1.04 g/t from 31m |
| **EZCHG_145** | | | | | | | | 8m @ 1.34 g/t from 36m |
| **EZCHG_145** | | | | | | | | 3m @ 0.55 g/t from 47m |
| **EZCHG_145** | | | | | | | | 3m @ 2.07 g/t from 59m |
| **EZCHG_146** | 327,777 | 6,578,335 | 420 | 54 | 2026 | RC | 41/-61 | 8m @ 1.72 g/t from 23m |
| **EZCHG_146** | | | | | | | | 3m @ 0.87 g/t from 34m |
| **EZCHG_146** | | | | | | | | 6m @ 2.16 g/t from 44m |
| **EZCHG_146** | | | | | | | | 3m @ 1.28 g/t from 50m |
| **EZCHG_147** | 327,783 | 6,578,343 | 419 | 54 | 2026 | RC | 38/-61 | 7m @ 1.62 g/t from 7m |
| **EZCHG_147** | | | | | | | | 3m @ 1.93 g/t from 16m |
| **EZCHG_147** | | | | | | | | 4m @ 0.73 g/t from 21m |
| **EZCHG_147** | | | | | | | | 18m @ 2.61 g/t from 26m |
| **EZCHG_149** | 327,796 | 6,578,359 | 419 | 54 | 2026 | RC | 40/-60 | 16m @ 2.26 g/t from 2m |
| **EZCHG_150** | 327,813 | 6,578,378 | 419 | 54 | 2026 | RC | 39/-60 | 3m @ 0.73 g/t from 0m |
| **EZCHG_150** | | | | | | | | 5m @ 0.92 g/t from 19m |
| **EZCHG_150** | | | | | | | | 2m @ 0.84 g/t from 43m |
| **EZCHG_150** | | | | | | | | 6m @ 3.81 g/t from 48m |
| **EZCHG_152** | 327,771 | 6,578,344 | 420 | 65 | 2026 | RC | 40/-61 | 14m @ 2.02 g/t from 15m |
| **EZCHG_152** | | | | | | | | 8m @ 1.93 g/t from 37m |
| **EZCHG_152** | | | | | | | | 6m @ 5.56 g/t from 48m |
| **EZCHG_153** | 327,780 | 6,578,354 | 420 | 54 | 2026 | RC | 38/-60 | 7m @ 3.04 g/t from 3m |
| **EZCHG_153** | | | | | | | | 13m @ 2.43 g/t from 14m |
| **EZCHG_153** | | | | | | | | 6m @ 2.59 g/t from 27m |
| **EZCHG_153** | | | | | | | | 2m @ 3.76 g/t from 37m |
| **EZCHG_154** | 327,784 | 6,578,363 | 419 | 54 | 2026 | RC | 39/-58 | 5m @ 1.33 g/t from 2m |
| **EZCHG_154** | | | | | | | | 2m @ 0.53 g/t from 7m |
| **EZCHG_154** | | | | | | | | 12m @ 2.17 g/t from 9m |
| **EZCHG_156** | 327,815 | 6,578,396 | 419 | 45 | 2026 | RC | 39/-61 | NSI |
| **EZCHG_157** | 327,824 | 6,578,406 | 419 | 45 | 2026 | RC | 39/-61 | NSI |
| **EZCHG_159** | 327,752 | 6,578,343 | 420 | 60 | 2026 | RC | 38/-61 | 6m @ 1.86 g/t from 54m |
| **EZCHG_160** | 327,765 | 6,578,355 | 420 | 60 | 2026 | RC | 39/-60 | 18m @ 1.49 g/t from 3m |
| **EZCHG_160** | | | | | | | | 2m @ 2.24 g/t from 24m |
| **EZCHG_160** | | | | | | | | 2m @ 1.01 g/t from 27m |
| **EZCHG_160** | | | | | | | | 3m @ 1.72 g/t from 30m |
| **EZCHG_160** | | | | | | | | 3m @ 0.84 g/t from 35m |
| **EZCHG_162** | 327,789 | 6,578,380 | 419 | 66 | 2026 | RC | 42/-59 | 2m @ 0.52 g/t from 5m |
| **EZCHG_162** | | | | | | | | 4m @ 3.04 g/t from 21m |

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| **EZCHG_162** | | | | | | | | 2m @ 0.98 g/t from 26m |
| **EZCHG_162** | | | | | | | | 6m @ 1.05 g/t from 39m |
| **EZCHG_162** | | | | | | | | 3m @ 0.96 g/t from 54m |
| **EZCHG_162** | | | | | | | | 4m @ 2.66 g/t from 58m |
| **EZCHG_162** | | | | | | | | 3m @ 4.71 g/t from 63m |
| **EZCHG_164** | 327,797 | 6,578,407 | 413 | 39 | 2026 | RC | 79/-50 | 2m @ 0.69 g/t from 15m |
| **EZCHG_164** | | | | | | | | 4m @ 0.65 g/t from 21m |
| **EZCHG_164** | | | | | | | | 3m @ 1.69 g/t from 25m |
| **EZCHG_165** | 327,814 | 6,578,411 | 419 | 80 | 2026 | RC | 40/-61 | NSI |
| **EZCHG_170** | 327,759 | 6,578,361 | 420 | 54 | 2026 | RC | 41/-61 | 2m @ 0.55 g/t from 1m |
| **EZCHG_170** | | | | | | | | 3m @ 1.79 g/t from 3m |
| **EZCHG_170** | | | | | | | | 12m @ 2.7 g/t from 6m |
| **EZCHG_170** | | | | | | | | 15m @ 2.01 g/t from 24m |
| **EZCHG_171** | 327,766 | 6,578,369 | 420 | 48 | 2026 | RC | 40/-59 | 2m @ 0.6 g/t from 0m |
| **EZCHG_171** | | | | | | | | 3m @ 0.7 g/t from 5m |
| **EZCHG_171** | | | | | | | | 4m @ 0.98 g/t from 10m |
| **EZCHG_171** | | | | | | | | 3m @ 2.27 g/t from 19m |
| **EZCHG_171** | | | | | | | | 2m @ 1.73 g/t from 38m |
| **EZCHG_171** | | | | | | | | 2m @ 0.52 g/t from 43m |
| **EZCHG_172** | 327,798 | 6,578,407 | 414 | 94 | 2026 | RC | 42/-61 | 3m @ 0.72 g/t from 25m |
| **EZCHG_176** | 327,745 | 6,578,359 | 420 | 49 | 2026 | RC | 40/-61 | 11m @ 1.74 g/t from 14m |
| **EZCHG_176** | | | | | | | | 2m @ 2.29 g/t from 28m |
| **EZCHG_176** | | | | | | | | 4m @ 0.57 g/t from 38m |
| **EZCHG_177** | 327,751 | 6,578,367 | 420 | 54 | 2026 | RC | 39/-59 | 16m @ 2.99 g/t from 1m |
| **EZCHG_177** | | | | | | | | 3m @ 4.49 g/t from 20m |
| **EZCHG_178** | 327,758 | 6,578,375 | 420 | 40 | 2026 | RC | 38/-61 | 2m @ 0.76 g/t from 1m |
| **EZCHG_178** | | | | | | | | 3m @ 0.62 g/t from 4m |
| **EZCHG_178** | | | | | | | | 6m @ 0.99 g/t from 7m |
| **EZCHG_178** | | | | | | | | 4m @ 1.07 g/t from 24m |
| **EZCHG_179** | 327,767 | 6,578,386 | 420 | 40 | 2026 | RC | 40/-60 | 2m @ 0.62 g/t from 7m |
| **EZCHG_179** | | | | | | | | 2m @ 0.51 g/t from 26m |
| **EZCHG_179** | | | | | | | | 3m @ 0.79 g/t from 35m |
| **EZCHG_180** | 327,789 | 6,578,410 | 414 | 76 | 2026 | RC | 41/-59 | 3m @ 0.59 g/t from 1m |
| **EZCHG_180** | | | | | | | | 3m @ 1.8 g/t from 9m |
| **EZCHG_180** | | | | | | | | 2m @ 1.1 g/t from 28m |
| **EZCHG_180** | | | | | | | | 3m @ 0.62 g/t from 32m |
| **EZCHG_184** | 327,737 | 6,578,367 | 421 | 49 | 2026 | RC | 38/-61 | 12m @ 3.49 g/t from 11m |
| **EZCHG_184** | | | | | | | | 7m @ 1.41 g/t from 36m |
| **EZCHG_184** | | | | | | | | 5m @ 0.88 g/t from 44m |
| **EZCHG_185** | 327,745 | 6,578,375 | 420 | 49 | 2026 | RC | 43/-61 | 11m @ 1.27 g/t from 1m |
| **EZCHG_185** | | | | | | | | 6m @ 1.3 g/t from 15m |
| **EZCHG_185** | | | | | | | | 2m @ 0.55 g/t from 26m |
| **EZCHG_186** | 327,754 | 6,578,385 | 420 | 37 | 2026 | RC | 39/-61 | 3m @ 0.55 g/t from 9m |
| **EZCHG_186** | | | | | | | | 2m @ 2.83 g/t from 14m |
| **EZCHG_188** | 327,768 | 6,578,401 | 420 | 36 | 2026 | RC | 38/-60 | 2m @ 1.26 g/t from 18m |

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| **EZCHG_188** | | | | | | | | 10m @ 3.24 g/t from 26m |
| **EZCHG_189** | 327,780 | 6,578,426 | 417 | 77 | 2026 | RC | 33/-60 | 5m @ 3.1 g/t from 18m |
| **EZCHG_194** | 327,731 | 6,578,373 | 420 | 50 | 2026 | RC | 40/-61 | 4m @ 1.26 g/t from 9m |
| **EZCHG_194** | | | | | | | | 5m @ 1.21 g/t from 13m |
| **EZCHG_194** | | | | | | | | 2m @ 1.15 g/t from 20m |
| **EZCHG_194** | | | | | | | | 2m @ 0.76 g/t from 27m |
| **EZCHG_194** | | | | | | | | 4m @ 2.34 g/t from 33m |
| **EZCHG_194** | | | | | | | | 4m @ 0.77 g/t from 44m |
| **EZCHG_195** | 327,741 | 6,578,387 | 420 | 39 | 2026 | RC | 41/-60 | 3m @ 1.42 g/t from 0m |
| **EZCHG_195** | | | | | | | | 3m @ 0.68 g/t from 7m |
| **EZCHG_195** | | | | | | | | 4m @ 0.6 g/t from 10m |
| **EZCHG_195** | | | | | | | | 3m @ 0.78 g/t from 18m |
| **EZCHG_196** | 327,746 | 6,578,394 | 420 | 96 | 2026 | RC | 37/-60 | 4m @ 0.92 g/t from 2m |
| **EZCHG_196** | | | | | | | | 4m @ 1.04 g/t from 33m |
| **EZCHG_196** | | | | | | | | 4m @ 0.81 g/t from 43m |
| **EZCHG_196** | | | | | | | | 2m @ 1.99 g/t from 50m |
| **EZCHG_196** | | | | | | | | 8m @ 2.64 g/t from 53m |
| **EZCHG_197** | 327,756 | 6,578,404 | 420 | 33 | 2026 | RC | 42/-59 | 2m @ 1.75 g/t from 31m |
| **EZCHG_203** | 327,720 | 6,578,377 | 421 | 60 | 2026 | RC | 41/-60 | 2m @ 3.11 g/t from 34m |
| **EZCHG_203** | | | | | | | | 5m @ 1.37 g/t from 40m |
| **EZCHG_203** | | | | | | | | 2m @ 0.57 g/t from 47m |
| **EZCHG_204** | 327,728 | 6,578,386 | 421 | 35 | 2026 | RC | 38/-59 | 7m @ 1.51 g/t from 22m |
| **EZCHG_205** | 327,744 | 6,578,405 | 421 | 87 | 2026 | RC | 36/-60 | 3m @ 0.82 g/t from 58m |
| **EZCHG_205** | | | | | | | | 3m @ 0.56 g/t from 61m |
| **EZCHG_206** | 327,751 | 6,578,413 | 420 | 19 | 2026 | RC | 39/-59 | NSI |
| **EZCHG_207** | 327,770 | 6,578,435 | 418 | 36 | 2026 | RC | 181/-89 | 2m @ 0.67 g/t from 12m |
| **EZCHG_207** | | | | | | | | 2m @ 0.54 g/t from 17m |
| **EZCHG_207** | | | | | | | | 2m @ 0.75 g/t from 19m |
| **EZCHG_207** | | | | | | | | 2m @ 0.6 g/t from 24m |
| **EZCHG_210** | 327,712 | 6,578,383 | 421 | 33 | 2026 | RC | 38/-59 | 2m @ 0.69 g/t from 8m |
| **EZCHG_212** | 327,727 | 6,578,401 | 421 | 34 | 2026 | RC | 38/-60 | 2m @ 0.56 g/t from 18m |
| **EZCHG_213** | 327,735 | 6,578,409 | 421 | 96 | 2026 | RC | 38/-61 | 2m @ 3.96 g/t from 8m |
| **EZCHG_213** | | | | | | | | 2m @ 0.7 g/t from 48m |
| **EZCHG_214** | 327,747 | 6,578,425 | 420 | 79 | 2026 | RC | 40/-60 | 2m @ 0.71 g/t from 36m |
| **EZCHG_214** | | | | | | | | 2m @ 0.65 g/t from 42m |
| **EZCHG_218** | 327,698 | 6,578,382 | 421 | 30 | 2026 | RC | 37/-60 | 2m @ 0.79 g/t from 25m |
| **EZCHG_219** | 327,706 | 6,578,390 | 421 | 60 | 2026 | RC | 37/-61 | 2m @ 0.68 g/t from 13m |
| **EZCHG_219** | | | | | | | | 3m @ 1 g/t from 51m |
| **EZCHG_219** | | | | | | | | 3m @ 3.44 g/t from 57m |
| **EZCHG_220** | 327,714 | 6,578,401 | 421 | 35 | 2026 | RC | 39/-61 | 2m @ 1.09 g/t from 5m |
| **EZCHG_220** | | | | | | | | 3m @ 1.01 g/t from 12m |
| **EZCHG_220** | | | | | | | | 4m @ 0.83 g/t from 21m |
| **EZCHG_220** | | | | | | | | 2m @ 0.65 g/t from 30m |
| **EZCHG_221** | 327,720 | 6,578,407 | 421 | 50 | 2026 | RC | 39/-60 | 3m @ 0.58 g/t from 12m |
| **EZCHG_221** | | | | | | | | 4m @ 2.33 g/t from 18m |

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|---|---|---|---|---|---|---|---|---|
| **EZCHG_221** | | | | | | | | 2m @ 1.95 g/t from 43m |
| **EZCHG_222** | 327,727 | 6,578,416 | 421 | 30 | 2026 | RC | 35/-60 | NSI |
| **EZCHG_223** | 327,736 | 6,578,426 | 421 | 80 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_227** | 327,691 | 6,578,388 | 421 | 32 | 2026 | RC | 40/-60 | NSI |
| **EZCHG_228** | 327,698 | 6,578,397 | 421 | 74 | 2026 | RC | 41/-61 | 3m @ 0.77 g/t from 53m |
| **EZCHG_229** | 327,705 | 6,578,405 | 421 | 45 | 2026 | RC | 36/-60 | 3m @ 0.53 g/t from 22m |
| **EZCHG_229** | | | | | | | | 5m @ 3.56 g/t from 28m |
| **EZCHG_229** | | | | | | | | 3m @ 0.64 g/t from 33m |
| **EZCHG_231** | 327,721 | 6,578,424 | 422 | 20 | 2026 | RC | 37/-60 | NSI |
| **EZCHG_236** | 327,689 | 6,578,401 | 422 | 22 | 2026 | RC | 40/-61 | NSI |
| **EZCHG_237** | 327,695 | 6,578,409 | 422 | 54 | 2026 | RC | 38/-61 | 2m @ 0.8 g/t from 22m |
| **EZCHG_237** | | | | | | | | 3m @ 0.8 g/t from 24m |
| **EZCHG_237** | | | | | | | | 3m @ 0.8 g/t from 28m |
| **EZCHG_237** | | | | | | | | 4m @ 1.22 g/t from 34m |
| **EZCHG_238** | 327,707 | 6,578,422 | 422 | 35 | 2026 | RC | 41/-61 | 3m @ 0.84 g/t from 3m |
| **EZCHG_238** | | | | | | | | 2m @ 1.05 g/t from 14m |
| **EZCHG_239** | 327,712 | 6,578,429 | 422 | 20 | 2026 | RC | 39/-60 | 5m @ 5.85 g/t from 3m |
| **EZCHG_242** | 327,677 | 6,578,402 | 422 | 40 | 2026 | RC | 41/-61 | NSI |
| **EZCHG_243** | 327,690 | 6,578,419 | 422 | 50 | 2026 | RC | 39/-61 | 4m @ 5.1 g/t from 1m |
| **EZCHG_243** | | | | | | | | 5m @ 1.57 g/t from 18m |
| **EZCHG_243** | | | | | | | | 3m @ 1.08 g/t from 25m |
| **EZCHG_243** | | | | | | | | 4m @ 1.59 g/t from 30m |
| **EZCHG_243** | | | | | | | | 3m @ 0.73 g/t from 38m |
| **EZCHG_244** | 327,698 | 6,578,428 | 422 | 51 | 2026 | RC | 39/-60 | 5m @ 0.99 g/t from 4m |
| **EZCHG_244** | | | | | | | | 2m @ 0.61 g/t from 10m |
| **EZCHG_244** | | | | | | | | 2m @ 0.61 g/t from 26m |
| **EZCHG_244** | | | | | | | | 2m @ 8.6 g/t from 35m |
| **EZCHG_246** | 327,711 | 6,578,444 | 422 | 18 | 2026 | RC | 39/-60 | NSI |
| **EZCHG_251** | 327,670 | 6,578,410 | 422 | 30 | 2026 | RC | 41/-60 | NSI |
| **EZCHG_252** | 327,683 | 6,578,425 | 422 | 40 | 2026 | RC | 39/-60 | 3m @ 0.55 g/t from 22m |
| **EZCHG_252** | | | | | | | | 2m @ 0.59 g/t from 35m |
| **EZCHG_253** | 327,691 | 6,578,435 | 422 | 40 | 2026 | RC | 40/-60 | 3m @ 1.07 g/t from 4m |
| **EZCHG_253** | | | | | | | | 2m @ 0.56 g/t from 7m |
| **EZCHG_254** | 327,697 | 6,578,443 | 422 | 70 | 2026 | RC | 39/-60 | 2m @ 1.15 g/t from 12m |
| **EZCHG_254** | | | | | | | | 4m @ 1.04 g/t from 16m |
| **EZCHG_255** | 327,703 | 6,578,450 | 422 | 64 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_256** | 327,709 | 6,578,458 | 422 | 50 | 2026 | RC | 37/-60 | NSI |
| **EZCHG_259** | 327,668 | 6,578,424 | 422 | 36 | 2026 | RC | 40/-60 | NSI |
| **EZCHG_260** | 327,676 | 6,578,433 | 422 | 40 | 2026 | RC | 40/-60 | 2m @ 0.8 g/t from 29m |
| **EZCHG_262** | 327,689 | 6,578,449 | 422 | 40 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_263** | 327,696 | 6,578,457 | 422 | 38 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_264** | 327,702 | 6,578,464 | 422 | 32 | 2026 | RC | 39/-60 | NSI |
| **EZCHG_267** | 327,668 | 6,578,439 | 423 | 30 | 2026 | RC | 40/-59 | NSI |
| **EZCHG_268** | 327,676 | 6,578,448 | 422 | 30 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_269** | 327,682 | 6,578,455 | 423 | 30 | 2026 | RC | 40/-60 | 2m @ 16.51 g/t from 17m |

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| **EZCHG_269** | | | | | | | | 2m @ 1.3 g/t from 20m |
| **EZCHG_269** | | | | | | | | 2m @ 0.67 g/t from 27m |
| **EZCHG_270** | 327,688 | 6,578,463 | 422 | 30 | 2026 | RC | 39/-60 | 2m @ 0.57 g/t from 11m |
| **EZCHG_270** | | | | | | | | 2m @ 1.13 g/t from 17m |
| **EZCHG_270** | | | | | | | | 2m @ 1.21 g/t from 22m |
| **EZCHG_271** | 327,839 | 6,578,332 | 418 | 24 | 2026 | RC | 41/-60 | NSI |
| **EZCHG_272** | 327,811 | 6,578,314 | 419 | 54 | 2026 | RC | 39/-60 | 9m @ 1.41 g/t from 21m |
| **EZCHG_273** | 327,813 | 6,578,332 | 419 | 54 | 2026 | RC | 39/-60 | 5m @ 1.49 g/t from 17m |
| **EZCHG_274** | 327,834 | 6,578,357 | 418 | 54 | 2026 | RC | 39/-60 | 2m @ 0.56 g/t from 12m |
| **EZCHG_275** | 327,810 | 6,578,344 | 419 | 54 | 2026 | RC | 39/-61 | 3m @ 0.71 g/t from 13m |
| **EZCHG_275** | | | | | | | | 2m @ 2.81 g/t from 16m |
| **EZCHG_276** | 327,832 | 6,578,371 | 418 | 36 | 2026 | RC | 38/-60 | 5m @ 1.49 g/t from 6m |
| **EZCHG_277** | 327,787 | 6,578,330 | 419 | 54 | 2026 | RC | 38/-59 | 3m @ 0.94 g/t from 24m |
| **EZCHG_278** | 327,816 | 6,578,363 | 419 | 54 | 2026 | RC | 41/-61 | 2m @ 1.33 g/t from 25m |
| **EZCHG_279** | 327,766 | 6,578,323 | 420 | 54 | 2026 | RC | 38/-60 | NSI |
| **EZCHG_280** | 327,789 | 6,578,351 | 420 | 54 | 2026 | RC | 38/-59 | 4m @ 1.45 g/t from 2m |
| **EZCHG_280** | | | | | | | | 11m @ 3.04 g/t from 11m |
| **EZCHG_280** | | | | | | | | 5m @ 1.48 g/t from 22m |
| **EZCHG_280** | | | | | | | | 3m @ 1.18 g/t from 29m |
| **EZCHG_281** | 327,765 | 6,578,336 | 420 | 54 | 2026 | RC | 38/-60 | 3m @ 0.94 g/t from 23m |
| **EZCHG_281** | | | | | | | | 4m @ 1.04 g/t from 37m |
| **EZCHG_282** | 327,823 | 6,578,404 | 419 | 54 | 2026 | RC | 225/-60 | 2m @ 5.2 g/t from 39m |
| **EZCHG_282** | | | | | | | | 3m @ 1.54 g/t from 42m |
| **EZCHG_283** | 327,777 | 6,578,369 | 420 | 30 | 2026 | RC | 41/-60 | 4m @ 1.58 g/t from 1m |
| **EZCHG_283** | | | | | | | | 8m @ 2.17 g/t from 5m |
| **EZCHG_283** | | | | | | | | 3m @ 0.78 g/t from 15m |
| **EZCHG_284** | 327,776 | 6,578,380 | 420 | 54 | 2026 | RC | 38/-60 | 2m @ 0.68 g/t from 36m |
| **EZCHG_284** | | | | | | | | 2m @ 0.61 g/t from 46m |
| **EZCHG_285** | 327,739 | 6,578,352 | 420 | 54 | 2026 | RC | 37/-61 | 5m @ 2.6 g/t from 29m |
| **EZCHG_285** | | | | | | | | 4m @ 0.8 g/t from 34m |
| **EZCHG_287** | 327,753 | 6,578,401 | 421 | 54 | 2026 | RC | 42/-60 | NSI |
| **EZCHR_079** | 327,706 | 6,578,376 | 421 | 200 | 2025 | RC | 42/-60 | 5m @ 1.69 g/t from 58m |
| **EZCHR_079** | | | | | | | | 3m @ 0.64 g/t from 75m |
| **EZCHR_079** | | | | | | | | 4m @ 0.93 g/t from 81m |
| **EZCHR_079** | | | | | | | | 2m @ 1.92 g/t from 88m |
| **EZCHR_079** | | | | | | | | 3m @ 4.15 g/t from 97m |
| **EZCHR_079** | | | | | | | | 2m @ 0.54 g/t from 101m |
| **EZCHR_079** | | | | | | | | 2m @ 0.59 g/t from 105m |
| **EZCHR_079** | | | | | | | | 6m @ 1.29 g/t from 107m |
| **EZCHR_079** | | | | | | | | 3m @ 1.73 g/t from 116m |
| **EZCHR_079** | | | | | | | | 6m @ 1.32 g/t from 121m |
| **EZCHR_079** | | | | | | | | 2m @ 0.6 g/t from 150m |
| **EZCHR_079** | | | | | | | | 3m @ 0.57 g/t from 169m |
| **EZCHR_079** | | | | | | | | 3m @ 0.58 g/t from 174m |
| **EZCHR_079** | | | | | | | | 16m @ 4.34 g/t from 184m |

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| **EZCHR_080** | 327,725 | 6,578,351 | 420 | 200 | 2025 | RC | 41/-56 | 2m @ 0.6 g/t from 71m |
| **EZCHR_080** | | | | | | | | 3m @ 1.49 g/t from 96m |
| **EZCHR_080** | | | | | | | | 4m @ 3.16 g/t from 100m |
| **EZCHR_080** | | | | | | | | 5m @ 2 g/t from 108m |
| **EZCHR_080** | | | | | | | | 2m @ 0.61 g/t from 120m |
| **EZCHR_080** | | | | | | | | 2m @ 0.66 g/t from 124m |
| **EZCHR_080** | | | | | | | | 2m @ 0.78 g/t from 159m |
| **EZCHR_080** | | | | | | | | 3m @ 0.86 g/t from 162m |
| **EZCHR_080** | | | | | | | | 2m @ 1.07 g/t from 197m |
| **EZCHR_081** | 327,680 | 6,578,415 | 422 | 200 | 2025 | RC | 42/-60 | 2m @ 1.63 g/t from 14m |
| **EZCHR_081** | | | | | | | | 2m @ 0.82 g/t from 90m |
| **EZCHR_081** | | | | | | | | 3m @ 0.56 g/t from 92m |
| **EZCHR_081** | | | | | | | | 2m @ 11.69 g/t from 102m |
| **EZCHR_081** | | | | | | | | 8m @ 2.12 g/t from 108m |
| **EZCHR_081** | | | | | | | | 7m @ 1.45 g/t from 143m |
| **EZCHR_081** | | | | | | | | 3m @ 1.42 g/t from 152m |
| **EZCHR_081** | | | | | | | | 2m @ 0.54 g/t from 160m |
| **EZCHR_081** | | | | | | | | 2m @ 1.22 g/t from 177m |
| **EZCHR_081** | | | | | | | | 2m @ 0.57 g/t from 179m |
| **EZCHR_082** | 327,751 | 6,578,337 | 419 | 210 | 2025 | RC | 40/-56 | 2m @ 0.86 g/t from 51m |
| **EZCHR_082** | | | | | | | | 3m @ 0.82 g/t from 59m |
| **EZCHR_082** | | | | | | | | 2m @ 0.6 g/t from 63m |
| **EZCHR_082** | | | | | | | | 8m @ 0.79 g/t from 104m |
| **EZCHR_082** | | | | | | | | 5m @ 2.15 g/t from 113m |
| **EZCHR_082** | | | | | | | | 2m @ 0.59 g/t from 185m |
| **EZCHR_082** | | | | | | | | 2m @ 5.75 g/t from 191m |
| **EZCHR_082** | | | | | | | | 3m @ 2.63 g/t from 197m |
| **EZCHR_082** | | | | | | | | 2m @ 0.61 g/t from 200m |
| **EZCHR_082** | | | | | | | | 2m @ 1.08 g/t from 208m |
| **EZCHR_083** | 327,789 | 6,578,318 | 419 | 78 | 2025 | RC | 42/-56 | 4m @ 3.66 g/t from 48m |
| **EZCHR_083** | | | | | | | | 2m @ 0.69 g/t from 54m |
| **EZCHR_083** | | | | | | | | 2m @ 4.67 g/t from 56m |
| **EZCHR_084** | 327,691 | 6,578,346 | 421 | 230 | 2025 | RC | 41/-56 | 2m @ 0.74 g/t from 149m |
| **EZCHR_084** | | | | | | | | 5m @ 0.63 g/t from 155m |
| **EZCHR_084** | | | | | | | | 6m @ 2.68 g/t from 165m |
| **EZCHR_084** | | | | | | | | 6m @ 1.36 g/t from 171m |
| **EZCHR_084** | | | | | | | | 2m @ 6.54 g/t from 200m |
| **EZCHR_084** | | | | | | | | 2m @ 0.71 g/t from 215m |
| **EZCHR_105** | 327,830 | 6,578,336 | 418 | 53 | 2026 | RC | 42/-61 | 4m @ 1.19 g/t from 1m |
| **EZCHR_107** | 327,843 | 6,578,352 | 418 | 47 | 2026 | RC | 39/-60 | NSI |
| **EZMQ_001** | 327,575 | 6,578,658 | 419 | 50 | 2022 | RC | 310/-60 | NSI |
| **EZMQ_002** | 327,570 | 6,578,638 | 420 | 50 | 2022 | RC | 310/-60 | 6m @ 0.99 g/t from 1m |
| **EZMQ_002** | | | | | | | | 5m @ 3.04 g/t from 42m |
| **EZMQ_003** | 327,561 | 6,578,617 | 420 | 50 | 2022 | RC | 310/-60 | 3m @ 0.81 g/t from 0m |
| **EZMQ_003** | | | | | | | | 13m @ 1.38 g/t from 4m |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **EZMQ_004** | 327,554 | 6,578,594 | 421 | 50 | 2022 | RC | 310/-60 | NSI |
| **EZMQ_005** | 327,594 | 6,578,590 | 421 | 100 | 2023 | RC | 25/-61 | 2m @ 0.5 g/t from 38m |
| **EZMQ_005** | | | | | | | | 3m @ 1.42 g/t from 63m |
| **EZMQ_005** | | | | | | | | 4m @ 0.62 g/t from 67m |
| **EZMQ_005** | | | | | | | | 3m @ 0.64 g/t from 77m |
| **EZUJ_001** | 327,325 | 6,578,561 | 425 | 54 | 2021 | RC | 248/-61 | 2m @ 0.87 g/t from 12m |
| **EZUJ_002** | 327,346 | 6,578,569 | 426 | 102 | 2021 | RC | 249/-61 | NSI |
| **EZUJ_003** | 327,425 | 6,578,366 | 429 | 54 | 2021 | RC | 236/-61 | NSI |
| **EZUJ_004** | 327,444 | 6,578,376 | 429 | 115 | 2021 | RC | 236/-61 | 2m @ 1.52 g/t from 102m |
| **EZUJ_005** | 327,384 | 6,578,431 | 426 | 54 | 2021 | RC | 242/-60 | NSI |
| **EZUJ_006** | 327,403 | 6,578,440 | 427 | 115 | 2021 | RC | 240/-60 | NSI |
| **EZUJ_007** | 327,580 | 6,578,488 | 424 | 54 | 2021 | RC | 327/-60 | 2m @ 0.58 g/t from 23m |
| **EZUJ_008** | 327,566 | 6,578,626 | 420 | 54 | 2021 | RC | 295/-61 | 5m @ 9.64 g/t from 10m |
| **EZUJ_008** | | | | | | | | 4m @ 1.36 g/t from 26m |
| **EZUJ_008** | | | | | | | | 2m @ 0.54 g/t from 48m |
| **MC_0012** | 327,792 | 6,578,392 | 420 | 15 | Undefined | RC | 40/-60 | 2m @ 0.6 g/t from 1m |
| **MC_0012** | | | | | | | | 4m @ 4.55 g/t from 4m |
| **MC_0012** | | | | | | | | 2m @ 3.08 g/t from 10m |
| **MC_0013** | 327,808 | 6,578,412 | 420 | 20 | Undefined | RC | 220/-60 | 2m @ 0.51 g/t from 3m |
| **MC_0013** | | | | | | | | 3m @ 2.33 g/t from 6m |
| **MC_0013** | | | | | | | | 7m @ 1.22 g/t from 13m |
| **MC_0014** | 327,776 | 6,578,397 | 421 | 20 | Undefined | RC | 40/-60 | 3m @ 0.55 g/t from 0m |
| **MC_0014** | | | | | | | | 3m @ 1.55 g/t from 3m |
| **MC_0014** | | | | | | | | 3m @ 0.73 g/t from 8m |
| **MC_0014** | | | | | | | | 7m @ 2.49 g/t from 13m |
| **MC_0015** | 327,793 | 6,578,420 | 421 | 20 | Undefined | RC | 220/-60 | 9m @ 1.67 g/t from 1m |
| **MC_0015** | | | | | | | | 2m @ 0.7 g/t from 14m |
| **MC_0016** | 327,759 | 6,578,406 | 421 | 20 | Undefined | RC | 40/-60 | NSI |
| **MC_0017** | 327,777 | 6,578,428 | 421 | 20 | Undefined | RC | 220/-60 | 4m @ 0.67 g/t from 1m |
| **UD_001** | 327,812 | 6,578,429 | 419 | 100 | 1985 | DD | 220/-61 | 2m @ 0.65 g/t from 24m |
| **UD_001** | | | | | | | | 3m @ 3.99 g/t from 27m |
| **UD_001** | | | | | | | | 5m @ 0.79 g/t from 37m |
| **UD_001** | | | | | | | | 7m @ 1.1 g/t from 59m |
| **UD_001** | | | | | | | | 2m @ 0.52 g/t from 68m |
| **UD_001** | | | | | | | | 5m @ 0.84 g/t from 82m |
| **UD_001** | | | | | | | | 5m @ 1.03 g/t from 88m |
| **UD_001** | | | | | | | | 2m @ 0.51 g/t from 96m |
| **UD_002** | 327,658 | 6,578,558 | 420 | 110 | 1985 | DD | 225/-62 | 2m @ 0.58 g/t from 40m |
| **UD_002** | | | | | | | | 3m @ 2.97 g/t from 94m |
| **UD_003** | 327,741 | 6,578,644 | 416 | 110 | 1985 | DD | 220/-63 | 2m @ 0.55 g/t from 52m |
| **UD_003** | | | | | | | | 4m @ 0.54 g/t from 74m |
| **UD_003** | | | | | | | | 3m @ 10.78 g/t from 86m |
| **UD_003** | | | | | | | | 3m @ 2.68 g/t from 96m |
| **UD_003** | | | | | | | | 5m @ 1.33 g/t from 101m |
| **UD_004** | 327,471 | 6,578,720 | 417 | 74.4 | 1985 | DD | 225/-60 | NSI |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **UD_005** | 327,329 | 6,578,602 | 424 | 89.2 | 1985 | DD | 220/-61 | 3m @ 1.32 g/t from 41m |
| **UD_005** | | | | | | | | 3m @ 5.88 g/t from 58m |
| **UD_005** | | | | | | | | 5m @ 0.95 g/t from 70m |
| **UD_005** | | | | | | | | 3m @ 0.71 g/t from 79m |
| **UD_006** | 327,687 | 6,578,587 | 418 | 149.4 | 1985 | DD | 225/-64 | 3m @ 9.94 g/t from 37m |
| **UD_006** | | | | | | | | 5m @ 1.02 g/t from 77m |
| **UD_006** | | | | | | | | 3m @ 0.68 g/t from 84m |
| **UD_006** | | | | | | | | 5m @ 1.86 g/t from 103m |
| **UD_006** | | | | | | | | 3m @ 1.76 g/t from 130m |
| **UD_007** | 327,765 | 6,578,381 | 420 | 70 | 1985 | DD | 45/-60 | 3m @ 1.74 g/t from 5m |
| **UD_007** | | | | | | | | 3m @ 0.81 g/t from 38m |
| **UD_007** | | | | | | | | 5m @ 12.21 g/t from 56m |
| **UD_007** | | | | | | | | 4m @ 0.67 g/t from 66m |
| **UD_008** | 327,368 | 6,578,368 | 427 | 70 | 1985 | DD | 43/-62 | NSI |
| **UP_009** | 327,716 | 6,578,619 | 417 | 99 | 1985 | RC | 225/-60 | 2m @ 0.53 g/t from 19m |
| **UP_009** | | | | | | | | 7m @ 2.89 g/t from 22m |
| **UP_009** | | | | | | | | 5m @ 1.25 g/t from 30m |
| **UP_009** | | | | | | | | 3m @ 0.97 g/t from 39m |
| **UP_009** | | | | | | | | 3m @ 0.54 g/t from 42m |
| **UP_010** | 327,821 | 6,578,583 | 415 | 51 | 1985 | RC | 45/-60 | NSI |
| **UP_011** | 327,800 | 6,578,561 | 416 | 51 | 1985 | RC | 45/-60 | 4m @ 2.46 g/t from 0m |
| **UP_012** | 327,776 | 6,578,536 | 417 | 69 | 1985 | RC | 45/-60 | 2m @ 0.62 g/t from 13m |
| **UP_012** | | | | | | | | 2m @ 0.54 g/t from 17m |
| **UP_012** | | | | | | | | 2m @ 0.56 g/t from 45m |
| **UP_012** | | | | | | | | 3m @ 1.4 g/t from 58m |
| **UP_013** | 327,550 | 6,578,663 | 418 | 51 | 1985 | RC | 225/-60 | 2m @ 0.61 g/t from 27m |
| **UP_014** | 327,265 | 6,578,604 | 424 | 153 | 1985 | RC | 270/-60 | 3m @ 2.64 g/t from 91m |
| **UP_014** | | | | | | | | 5m @ 1.64 g/t from 105m |
| **UP_014** | | | | | | | | 4m @ 0.64 g/t from 143m |
| **UP_014** | | | | | | | | 3m @ 4.68 g/t from 150m |
| **UP_015** | 327,614 | 6,578,512 | 423 | 57 | 1985 | RC | 45/-60 | 7m @ 1.1 g/t from 28m |
| **UP_016** | 327,580 | 6,578,478 | 425 | 81 | 1985 | RC | 45/-60 | NSI |
| **UP_017** | 327,396 | 6,578,397 | 427 | 39 | 1985 | RC | 225/-60 | NSI |

**[1] Significant intercepts calculated at 0.50 g/t cut off, minimum 2m length, no internal dilution, no upper cut.**

**[2] Hole type**

| | |
|---|---|
| **RC** | **RC** |
| **DD** | **Diamond** |

**[3] Intercept**

| | |
|---|---|
| **NSI** | **No significant intercept** |

# Appendix B

## Union Jack JORC Table 1 Checklist

### 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. | • There are 241 drill holes in the Union Jack resource database comprising 233 RC holes and 8 diamond drill holes for 15,210m. The majority (88% of the meterage drilled) were drilled by EazyOz Resources between 2021 and 2026, including 122 holes for 5,920m drilled in 2026 on a close-spaced 10m x 10m pattern. The remainder of the drill pattern is at a nominal 50m x 20m spacings<br>• Diamond drill core was half-core sampled.<br>• There are no records as to how the 15 pre-2021 RC samples were split at the drill frig.<br>• The 218 RC holes drilled from 2021 have been split at the drill rig using a fixed-cone splitter and 2-3kg samples collected for assay. |
| **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). | • RC drilling since 2021 was by face-sampling hammer. It is likely that the 1985 RC drilling used a cross-over sub, rather than face sampling bit.<br>• Core diameter was HQ (142m) and NQ (631m) |
| **Drill sample recovery** | • Method of recording and assessing core and chip sample recoveries and results assessed.<br>• Measures taken to maximize 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. | • There are no records of drill core recovery<br>• There is no record as to RC sample recoveries. The samples are described as generally dry which is an indicator that recoveries would have been reasonable<br>• There is insufficient information to determine whether sample recovery was inconsistent and consequently, if there as sample bias |
| **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. | • All core and chips were geologically logged.<br>• Unweathered vs weathered lithologies have been recorded but no other geotechnical or metallurgical parameters have been recorded.<br>• Further work is required to determine both geotechnical and metallurgical parameters. RC chips since 2021 have been retained and will be very useful in this regard. |
| **Sub-sampling techniques and** | • If core, whether cut or sawn and whether quarter, half or all core taken. | • Diamond core drilled in 1985 was submitted for assay as half-core. The majority of the core was in fresh rock and it is probable that the fresh core |

| | | |
|---|---|---|
| **sample preparation** | • 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. | was sawn however, the splitting technique is not recorded.<br>• There is no record of sub-sampling techniques for RC drilling prior to 2021.<br>• From 2021, RC samples were reduced to 2-3kg subsamples using a fixed-cone splitter.<br>• There are no records of quality control procedures used for the 15 RC holes and 8 core holes drilled prior to 2021.<br>• Exploration company and lab standards were analysed with samples from the 218 RC holes drilled since 2021 and 2nd split field-duplicates were submitted with the majority of those samples at a ratio of 1 in 20 samples.<br>RC sample size is industry standard and is considered appropriate to the grain size of the material sample with duplicate assaying confirming reasonable precision. |
| **Quality of assay data and laboratory tests** | • The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.<br>• For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, 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. | • Over 99% of samples have been assayed by 50g fire assay.<br>• 1985 core and RC chip samples were assayed via acid digest and AAS finish with samples recording 1ppm Au or higher resubmitted for fire assay.<br>• The laboratory responsible for the majority of the analyses (Jinning) routinely analysed standards and the manager for the drilling programs since 2021 (Barking Outback) routinely submitted commercially obtained standards with the RC samples. An acceptable level of accuracy and precision is established for samples submitted since 2021.<br>• Future assaying will include multielement analyses for selected gold-mineralised intervals |
| **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. | • The original assay reports were independently remerged with the sample intervals for approx. 15% of the samples submitted since 2021 – there were no errors in the resource database.<br>. |
| **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. | • Holes drilled in 1985 on local grid and subsequently transferred onto GDA, with potential for some hole location errors.<br>• Collars for 106 of the 241 holes in the resource database were located using a DGPS (+/-10cm) and the remainder have been located using a hand-held GPS (+/- 5m) |
| **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. | • The current drill hole spacing and down-hole sampling are sufficient to establish the degree of grade continuity appropriate for an Inferred estimate of Mineral Resources Sample compositing to 2 m has been applied for mineral resource estimation. |
| **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. | • Holes were drilled to grid-east (040deg) or grid west (230deg), perpendicular to the strike of mineralization.<br>• Gold mineralization is near vertical or steeply north-dipping and most drill holes are angled at 60deg across the mineralization such that intercept widths will be of the order of 50% of true width. |

| | | |
|---|---|---|
| **Sample security** | • The measures taken to ensure sample security. | • The majority of samples (96%) were submitted to the Jinning lab in Kalgoorlie by personnel working for consultants Barking Outback. Sample submission records include persons responsible for each submission. |
| **Audits or reviews** | • The results of any audits or reviews of sampling techniques and data. | • Auric has reviewed the database, including validation of assay entries with no errors detected. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Mineral tenement and land tenure status** | • Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.<br>• The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | • The Union Jack resource is located within M15/120, currently held by EazyOz Resources but subject to a purchase agreement with MHS Minerals Pty Ltd. MHS Minerals is a wholly-owned subsidiary of Auric Mining Limited.<br>• M15/120 is currently under application for renewal which is a routine process for mining leases in the Goldfields.<br>• Currently, mining on the tenement will be subject to the 2.5% WA state royalty and there are no other royalties.<br>• There are no impediments to mining in the tenement beyond the normal permitting requirements.<br>• M15/120 intercepts the Goldfields Highway, potentially providing direct access to the tenement. |
| **Exploration done by other parties** | • Acknowledgment and appraisal of exploration by other parties. | • The area has been subject to intense historical access with numerous shafts and shallow workings but very little modern exploration prior to 2021.<br>• GeoPeko explored the area in 1985, drilling 8 diamond core holes and 9 RC holes.<br>• There was a brief phase of RC drilling around the year 2000 by an unidentified group.<br>• The vast majority of modern exploration comprises RC drilling undertaken by EazyOz Resources and managed by consultants Barking Outback Pty Ltd. EazyOz have drilled 90% of all the holes drilled on the property and generated 96% of the drill samples taken. |
| **Geology** | • Deposit type, geological setting and style of mineralisation. | • Gold mineralisation occurs in sub-parallel steep-dipping lodes, at least some of which are controlled by lithological contacts including ultramafic-mafic contacts |
| **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>o easting and northing of the drill hole collar<br>o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar<br>o dip and azimuth of the hole<br>o down hole length and interception depth<br>o 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. | • All drill holes used in the modelling and estimation of resources are described in Appendix A, including drill hole coordinates, depth, dip and azimuth of each hole and significant assays at a 0.5g/t cut-off |
| **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. | • Relevant drill hole information is included in Appendix A.<br>• Significant assays are defined using a 0.5g/t cutoff, minimum length of 2m , no internal dilution and no upper cut. |

| | | |
|---|---|---|
| | • 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. | |
| **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'). | • Holes are generally inclined towards the northeast or southwest at around 60 degrees. True widths for the near-vertical mineralization are approximately 50% of down-hole lengths |
| **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. | • See plan and cross section for Union Jack |
| **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. | • Exploration results are not being reported with respect to the Union Jack resource estimates |
| **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. | • None applicable |
| **Further work** | • The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).<br>• Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | • Further drilling will be undertaken, closing drill spacing to a nominal 20m x 20m or 20m x 10m pattern.<br>• Gold mineralisation remains open along strike to the northwest and southeast and at depth, where there is also underground mining potential. These areas will be targeted through further drilling.<br>• Metallurgical, geotechnical and hydrological testwork will be undertaken<br>• Vegetation mapping will also be undertaken in anticipation of permitting requirements for open-pit mining |

## Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Database integrity** | • Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.<br>• Data validation procedures used. | • Assay validation has been undertaken, merging approximately 15% of all assays from the original reports with sample intervals. There were nil errors in the resource database for the 15% validation checks |
| **Site visits** | • Comment on any site visits undertaken by the Competent Person and the outcome of those visits.<br>• If no site visits have been undertaken indicate why this is the case. | • Mr Utley has visited the Project and discussed the Project with consultants Barking Outback gaining an understanding of the sampling activities.<br>• Mr Abbott has not visited the Project. While undertaking this study, Mr Abbott worked closely with Auric geologists and the mineralisation interpretations underlying the estimates are consistent with Auric's geological understanding of the deposit. |
| **Geological interpretation** | • Confidence in (or conversely, the uncertainty of ) the geological interpretation of the mineral deposit.<br>• Nature of the data used and of any assumptions made.<br>• The effect, if any, of alternative interpretations on Mineral Resource estimation.<br>• The use of geology in guiding and controlling Mineral Resource estimation.<br>• The factors affecting continuity both of grade and geology. | • Mineralisation trends correspond to stratigraphic strike but may be offset by faulting. Some of the historic workings align with stratigraphic contacts.<br>• The mineralised domains used for resource modelling are consistent with geological interpretations. A surface representing the base of weathering interpreted from drill hole logging, which within the pit shell constraining the MRE ranges from around 8 to 33 m depth and averages around 23 m depth was used for density assignment.<br>• Confidence in the geological interpretation is sufficient for the current Inferred resource estimates. Alternative interpretations are considered unnecessary. |
| **Dimensions** | • The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource. | • The MIK modelling utilised two sub-vertical northwest trending mineralised envelopes interpreted by Matrix which capture composites with gold grades of generally greater than 0.1 g/t and are designated as the eastern and western zones. The western zone is subdivided into a comparatively lower grade northern zone and higher grade southern zone, that was the focus of the 2026 RC drilling.<br>• The southwestern zone is interpreted over around 180 m of strike with an average width of around 75 m and the northwestern zone extends over around 290 m of strike, averaging around 55 m wide. The eastern zone is interpreted over around 450 m of strike with an average width of around 45 m.<br>• Mineral Resources are reported within an optimal pit shell generated at a gold price of $A7,000/oz. The pit shell, reaches a maximum depth of around 220 m and extends over around 570 m of strike, with a maximum width of around 390 m. |
| **Estimation and modelling techniques** | • The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters | • Mineral Resources were estimated by Multiple Indicator Kriging with block support correction to reflect open pit mining selectivity. The modelling technique is appropriate for the mineralisation style, and potential mining method. The estimates are based on 2m down-hole composited gold assay grades from RC drilling. |

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| | and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.<br>• The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.<br>• The assumptions made regarding recovery of by-products.<br>• Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).<br>• In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.<br>• Any assumptions behind modelling of selective mining units.<br>• Any assumptions about correlation between variables.<br>• Description of how the geological interpretation was used to control the resource estimates.<br>• Discussion of basis for using or not using grade cutting or capping.<br>• The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available. | • Micromine software was used for data compilation, domain wire framing and coding of composite values and GS3M was used for resource estimation. The resulting estimates were imported into Micromine for pit optimisation resource reporting.<br>• Grade continuity was characterised by indicator variograms modelled at 14 indicator thresholds. Class grades were derived from class mean grades with the exception of the upper bin grades for each domain which were determined from cut bin grades as follows:<br>- Southwest: One composite (16.0 g/t) was cut to the second highest grade composite grade (5.45 g/t).<br>- Northwest: One composite (20.97 g/t) was cut to the second highest grade composite (16.475 g/t).<br>- East: Two composites (20.07, 19.75 g/t g/t) were cut to the third highest grade composite (17.46 g/t).<br>• This approach reduces the impact of small numbers of extreme gold grades on estimated resources and in the Competent Person's experience is appropriate for MIK modelling of highly variable mineralisation such as Union Jack.<br>• The model estimates include a variance adjustment to give estimates of recoverable resources above gold cut-off grades for open pit mining selectivity of around 3 by 5 by 2.5 m with ore definition based on grade control sampling of around 4 by 6 m (cross strike, strike). The variance adjustments were applied using the direct lognormal method and variance adjustment factors derived from the north domain variogram model of gold grades.<br>• The available sampling tests mineralisation at spacings of around 10 m for shallow mineralisation in the southwest domain to around 60 m at depth. Mineral resources are generally extrapolated to a maximum of around 30m from drilling with comparatively rare extrapolation in areas of interpreted greater continuity to a maximum of around 50 m from drilling<br>• Modelling utilised 10 by 10 by 5 m (cross strike, strike vertical) blocks rotated 50.5° from north-south aligning model axes with drilling traverses and mineralisation trends.<br>• Estimation included a five-pass octant search strategy with ellipsoids aligned with local mineralisation orientation. Search passes 1 and 2 which primarily inform mineralisation tested by the comparatively closely spaced 2026 drilling utilised the primary 10 by 10 by 5m panel sizes. Search passes 3 to 5 which inform more broadly sampled mineralisation utilised 20 by 20 by 10m panels, with estimates assigned to the parent panel dimensions. All searches utilised a maximum of 48 data. Radii (dip, strike, cross strike), and minimum data requirements for the searches were follows:<br>- Search 1: 15,15,6m, min. data/octants:16/4<br>- Search 2: 22.5,22.5,9m, min. data/octants:16/4<br>- Search 3: 30,30,9m, min. data/octants:16/4<br>- Search 4: 60,60,18m, min. data/octants:16/4<br>- Search 5: 60,60,18m, min. data/octants:8/2<br>• Mineral resources are primarily informed by search passes 1 to 4 which inform around 84% with search pass 5 contributing around 19%.<br>• The modelling did not include estimation of any deleterious elements or other non-grade variables. No assumptions about correlation between variables were made.<br>• Block model reviews included visual comparisons of the model with the informing data. |

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| | | • No previous Mineral Resource estimates are available for the deposit. No production records are available for the small volume of historic mining. |
| **Moisture** | • Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content. | • Tonnages were estimated on a dry basis. The assigned reflect the competent person's experience of bulk densities measured for oven dried diamond core samples from similar styles of mineralisation. |
| **Cut-off parameters** | • The basis of the adopted cut-off grade(s) or quality parameters applied. | • The cut-off grades selected for reporting reflect Auric's view of potential project economics. |
| **Mining factors or assumptions** | • Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made. | • Mineral Resource estimates include a variance adjustment to give estimates of recoverable resources above gold cut-off grades for open pit mining selectivity of around 3 by 5 by 5 m reflecting Auric's conceptual development options for the Project.<br>• Mineral Resources are constrained within an optimal pit shell generated at a gold price of A$7,000/oz, with mining costs of A$5.20/t, combined processing and haulage costs of A$50/t and metallurgical recovery of 95%. |
| **Metallurgical factors or assumptions** | • The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made. | • There is no available metallurgical testwork. Similar deposits in the area have excellent metallurgical recoveries and recovery of 95% has been assumed for the determination of RPEEE.<br>• Metallurgical testwork will be required to further evaluate the Project. |
| **Environmental factors or assumptions** | • Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential | • Economic evaluation of the deposit is at comparatively an early stage, and Auric have not yet evaluated environmental considerations for potential mining in detail. Information available to Auric indicates that there are unlikely to be any specific environmental issues that would preclude potential eventual economic extraction. |

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| | environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made. | |
| **Bulk density** | • Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.<br>• The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.<br>• Discuss assumptions for bulk density estimates used in the evaluation process of the different materials. | • No bulk density measurements are available for the deposit. Bulk densities of 2.4 and 2.8 t/bcm were assigned to weathered and fresh mineralisation respectively from the Competent Person's experience of similar mineralisation styles. |
| **Classification** | • The basis for the classification of the Mineral Resources into varying confidence categories.<br>• Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).<br>• Whether the result appropriately reflects the Competent Person's view of the deposit. | • The estimates are classified as Inferred reflecting the drill spacing and lack of density information.<br>• The vast majority of the drill data is considered appropriate for estimation of mineral resources but some of the historic data does not have corresponding QA data<br>• The classifications take appropriate account all relevant factors and reflect each Competent Person's view of the deposit and informing data. |
| **Audits or reviews** | • The results of any audits or reviews of Mineral Resource estimates. | • The resource estimates have been reviewed by Auric geologists and are considered to appropriately reflect the mineralisation and drilling data and their understanding of the mineralisation. |
| **Discussion of relative accuracy/ confidence** | • Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated | • Confidence in the relative accuracy of the estimates is reflected by the classification of estimates as Inferred. |

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| | confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.<br>• The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.<br>• These statements of relative accuracy and confidence of the estimate should be compared with production data, where available. | |