

Comet Vale Gold Project, WA – Resource Update

Mineral Resource for Comet Vale Gold Project increases 900% to 0.86Moz at 3.7g/t Au

Pivotal MRE upgrade delivers significant increase in scale, as Gorilla's strategy of delineating high-grade ounces in Tier-1 mining locations gains momentum

- Updated Mineral Resource Estimate ('MRE') completed by Gorilla Gold for the Comet Vale Gold Project located 100km north of Kalgoorlie in Western Australia, comprising:
 - **7.3 Mt @ 3.7g/t Au for 0.86Moz of contained gold.**
- This is an addition of 765 Koz and represents ~ **900% increase** of previously estimated **Resource ounces at the Comet Vale Project.**
- **Additional ounces delivered at a discovery cost of ~\$25/oz.**
- **Indicated component of the Comet Vale MRE totals 1.7 Mt @ 4.1g/t Au for 220 Koz.**
- Group Resources for Western Australia now total **12.4 Mt @ 3.8 g/t Au for 1.5 Moz**, (indicated + inferred, see Table 2 for cut-off grade information).
- Total Group Resources now total **15.4 Mt @ 4.0 g/t Au for 2.0 Moz**, (indicated + inferred, see Table 3 for cut-off grade information).
- **Gorilla has added 6.5 Mt @ 3.7 g/t Au for 1.3 Moz in 2025** across the Comet Vale, Mulwarrie and Vivien Projects, in what has been a highly successful year of exploration and Resource growth.
- Studies and development activities are underway at Comet Vale, as well as at the Mulwarrie and Vivien projects.
- **There is clear potential to further significantly increase the Resource base at Comet Vale**, with drilling underway utilising three drill rigs.
- Drilling at the Mulwarrie Project is ongoing, with two drill rigs targeting extensions to the existing resource.

Gorilla Gold Mines Ltd ('Gorilla', 'GG8' or 'the Company'), is pleased to announce an updated MRE for its 100%-owned Comet Vale Gold Project, located 100km north of Kalgoorlie in Western Australia's Goldfields.



Charles Hughes, Chief Executive Officer of Gorilla Gold, commented:

"The Comet Vale Project is rapidly emerging as a camp-scale gold development project, with this Resource update incorporating the three new, high-grade discoveries that Gorilla has made within the project area over the past year.

"The updated MRE includes a 9-fold increase in contained ounces, with 220koz classified within the higher confidence Indicated Resource category. Importantly, the additional ounces have been delivered at a discovery cost of just \$25 per Resource ounce.

"This update to the Comet Vale Resource comes hard on the heels of the delivery of a maiden Mineral Resource for the Vivien Project in April 2025 and an updated Resource for Mulwarrie in August 2025, capping off what has been an exceptionally busy year of drilling for the Company.

"As a result of this upgrade, Gorilla now collectively holds 1.5 million ounces of high-grade gold in Resources across three key projects in prime Goldfields locations in Western Australia.

"This shows that our aggressive strategy of drilling and exploration is delivering results and creating substantial value for our shareholders as we rapidly build a high-grade resource inventory.

"We are now forging ahead with development studies for all three Western Australian projects, while also continuing drilling programs to deliver further Resource growth."

| Comet Vale Mineral Resource estimate | | | | | | |
|--------------------------------------|-----|-------------------|----------|--------|----------|-------|
| | | Resource category | Cut-off | Au | | |
| | | | grade | Tonnes | Grade | Au |
| | | | (Au g/t) | (kt) | (Au g/t) | (koz) |
| All | OP | Indicated | 0.5 | 1,300 | 4.3 | 180 |
| | | Inferred | | 2,400 | 2.3 | 180 |
| | | Sub Total | | 3,700 | 3.0 | 350 |
| | UG | Measured | 1.1 | | | |
| | | Indicated | | 400 | 3.7 | 47 |
| | | Inferred | | 3,200 | 4.5 | 460 |
| | | Sub Total | | 3,600 | 4.4 | 510 |
| | ALL | Measured | | | | |
| | | Indicated | | 1,700 | 4.1 | 220 |
| | | Inferred | | 5,600 | 3.5 | 640 |
| | | Total Resource | | 7,300 | 3.7 | 860 |

Notes:

- Open Pit (OP) resources are constrained within optimised pit shells based on A\$4,000 per ounce gold price and reported at 0.5 g/t Au cut-off grade.
- Underground (UG) resources are evaluated below the optimised pit shell and constrained within mineable shapes designed at 1.1g/t gold cut-off grade and reported within the mineralised domains
- All figures are rounded to reflect appropriate levels of confidence. Apparent differences may occur due to rounding.

Table 1 Comet Vale Project MRE table (see Table 3 for detailed breakdown by prospect)

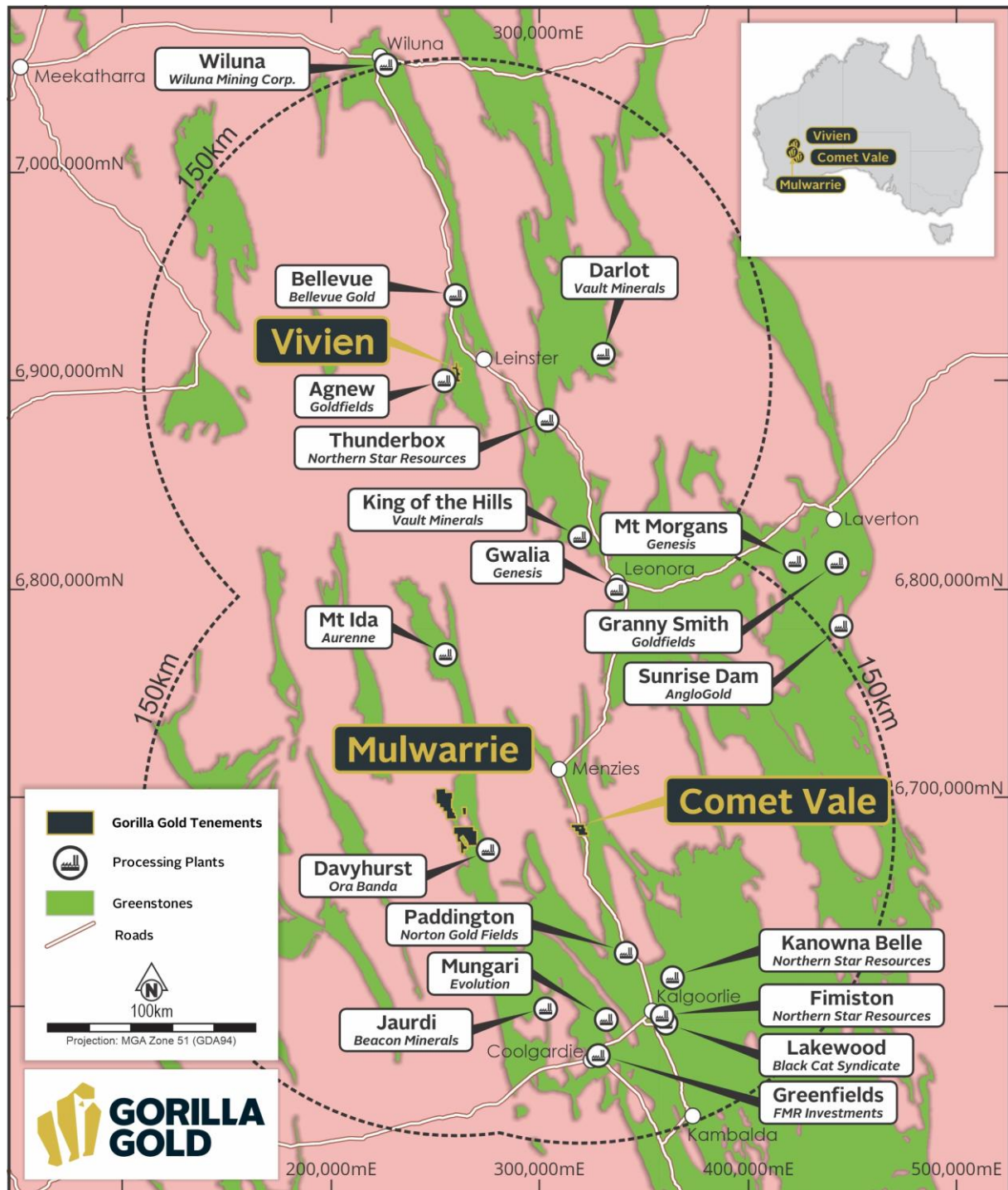


Figure 1 Plan of GG8 Projects, Western Australia

| | Indicated | | | Inferred | | | Total | | |
|-----------------|--------------|----------------|----------------|--------------|----------------|----------------|--------------|----------------|----------------|
| Category | Tonnage (Mt) | Au Grade (g/t) | Au Moz | Tonnage (Mt) | Au Grade (g/t) | Au Moz | Tonnage (Mt) | Au Grade (g/t) | Au Moz |
| Comet Vale | 1.7 | 4.1 | 0.22 | 5.6 | 3.5 | 0.64 | 7.3 | 3.7 | 0.86 |
| Mulwarrie | 1.3 | 2.8 | 0.11 | 1.8 | 4.2 | 0.24 | 3.0 | 3.6 | 0.35 |
| Vivien | 0.2 | 4.9 | 0.03 | 2.0 | 4.1 | 0.25 | 2.1 | 4.1 | 0.28 |
| WA Total | 3.2 | 3.5 | 0.4 Moz | 9.4 | 3.8 | 1.1 Moz | 12.4 | 3.8 | 1.5 Moz |
| Labyrinth | - | - | - | 3.0 | 5.0 | 0.5 | 3.0 | 5.0 | 0.5Moz |
| Total | 3.2 | 3.5 | 0.4 Moz | 12.4 | 4.0 | 1.6 Moz | 15.4 | 4.0 | 2.0 Moz |

Table 2 Consolidated MRE for Western Australia and Canada *(All figures are rounded to reflect appropriate levels of confidence. Apparent differences may occur due to rounding. Refer to appendices for cut off data)*

Comet Vale Mineral Resource Estimate

The Comet Vale Project has seen historical gold production of >200koz @ >20g/t Au, with underground operations occurring as recently as 2020. The bulk of historical production comes from the Sovereign Prospect, which had a historical MRE of 96koz @ 4.8g/t Au.

Gorilla made a significant high-grade gold discovery at the **Lakeview Prospect** in February 2025, with new extensional lodes also discovered at Cheer and Sovereign in January 2025. The project lies within granted Mining Leases, adjacent to the Goldfields Highway, in a region with multiple operational gold mills within a 100km radius. The Company has now identified more than 10 mineralised parallel east-west structures at Comet Vale, extending over a strike length of more than 1km each with either historical mining workings or anomalous geochemistry and/or rock chips on these structures.

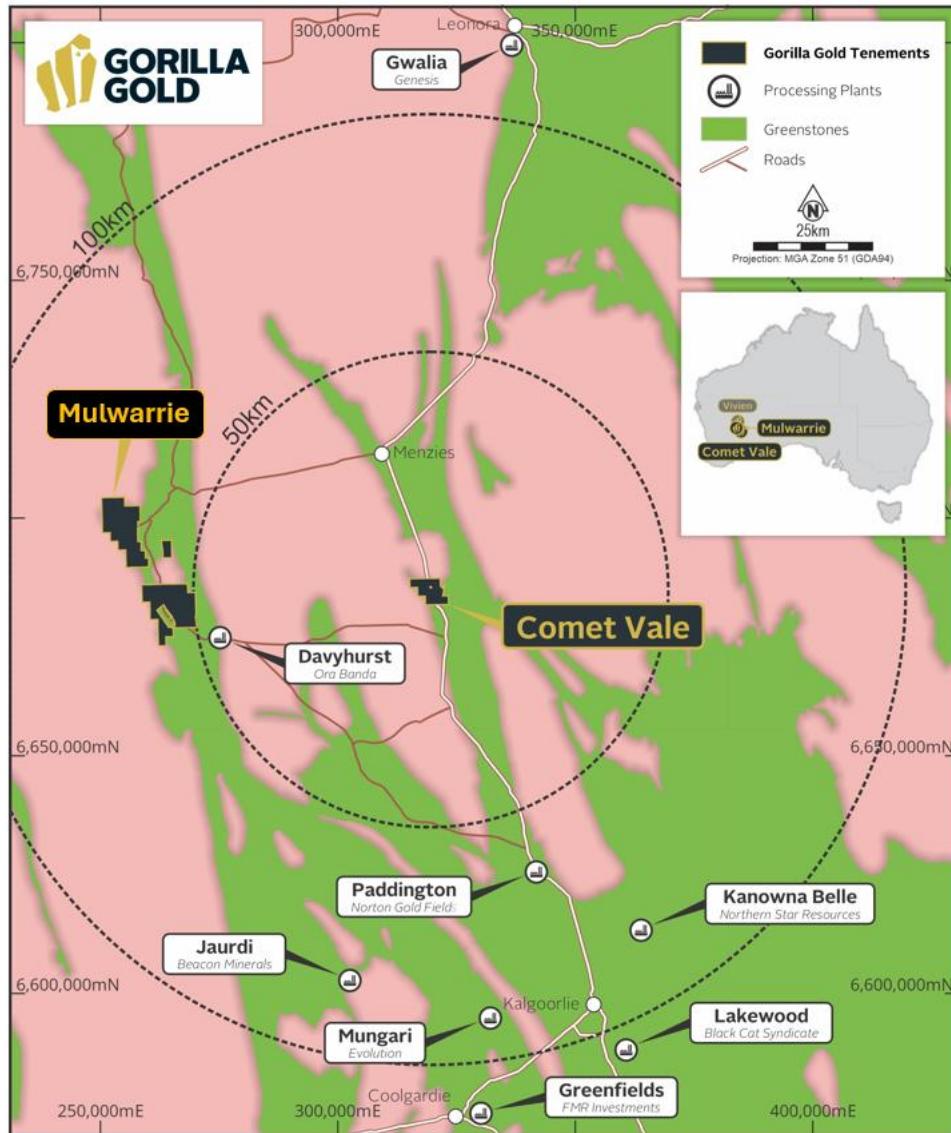


Figure 2 Location of Comet Vale Project

Gold mineralisation occurs in all stratigraphies at Comet Vale and is associated with shear zones, quartz veining, biotite-amphibole-chlorite alteration, pyrrhotite-chalcopryrite sulphide development and an Au-Ag-Bi-Cu-Pb-Zn signature. Minor bismuthinite, galena, sphalerite, jamesonite are observed associated with mineralisation.

An updated MRE has been undertaken by Snowden Optiro using historical data and GG8 data (Table 4), the update is based on 50,130 m of new drilling, drilled and assayed by GG8 between October 2024 and October 2025.

| Comet Vale Mineral Resource estimate | | | | | | |
|--------------------------------------|-----|-------------------|----------|--------|----------|-------|
| | | Resource category | Cut-off | Au | | |
| | | | grade | Tonnes | Grade | Au |
| | | | (Au g/t) | (kt) | (Au g/t) | (koz) |
| Cheer | OP | Measured | 0.5 | | | |
| | | Indicated | | 120 | 2.5 | 10 |
| | | Inferred | | 410 | 2.3 | 30 |
| | | Sub Total | | 540 | 2.3 | 40 |
| | UG | Measured | 1.1 | | | |
| | | Indicated | | 12 | 2.4 | 1.0 |
| | | Inferred | | 420 | 2.4 | 32 |
| | | Sub Total | | 430 | 2.4 | 33 |
| | ALL | Measured | | | | |
| | | Indicated | | 130 | 2.5 | 11 |
| | | Inferred | | 830 | 2.3 | 62 |
| | | Total Resource | | 970 | 2.3 | 72 |
| Lakeview | OP | Measured | 0.5 | | | |
| | | Indicated | | 370 | 5.0 | 69 |
| | | Inferred | | 1,500 | 2.3 | 110 |
| | | Sub Total | | 1,900 | 2.9 | 180 |
| | UG | Measured | 1.1 | | | |
| | | Indicated | | 140 | 2.3 | 10.0 |
| | | Inferred | | 1,300 | 4.4 | 180 |
| | | Sub Total | | 1,400 | 4.2 | 190 |
| | ALL | Measured | | | | |
| | | Indicated | | 570 | 4.3 | 79 |
| | | Inferred | | 2,800 | 3.3 | 290 |
| | | Total Resource | | 3,300 | 3.5 | 370 |
| Sovereign | OP | Measured | 0.5 | | | |
| | | Indicated | | 730 | 4.2 | 97 |
| | | Inferred | | 520 | 2.2 | 37 |
| | | Sub Total | | 1,200 | 3.4 | 130 |
| | UG | Measured | 1.1 | | | |
| | | Indicated | | 250 | 4.5 | 36 |
| | | Inferred | | 1,500 | 5.2 | 240 |
| | | Sub Total | | 1,700 | 5.1 | 280 |
| | ALL | Measured | | | | |
| | | Indicated | | 980 | 4.3 | 130 |
| | | Inferred | | 2,000 | 4.4 | 280 |
| | | Total Resource | | 3,000 | 4.3 | 410 |
| All | OP | Measured | 0.5 | | | |
| | | Indicated | | 1,300 | 4.3 | 180 |
| | | Inferred | | 2,400 | 2.3 | 180 |
| | | Sub Total | | 3,700 | 3.0 | 350 |
| | UG | Measured | 1.1 | | | |
| | | Indicated | | 400 | 3.7 | 47 |
| | | Inferred | | 3,200 | 4.5 | 460 |
| | | Sub Total | | 3,600 | 4.4 | 510 |
| | ALL | Measured | | | | |
| | | Indicated | | 1,700 | 4.1 | 220 |
| | | Inferred | | 5,600 | 3.5 | 640 |
| | | Total Resource | | 7,300 | 3.7 | 860 |

Notes:

- Open Pit (OP) resources are constrained within optimised pit shells based on A\$4,000 per ounce gold price and reported at 0.5 g/t Au cut-off grade.
- Underground (UG) resources are evaluated below the optimised pit shell and constrained within mineable shapes designed at 1.1g/t gold cut-off grade and reported within the mineralised domains
- All figures are rounded to reflect appropriate levels of confidence. Apparent differences may occur due to rounding.

Table 3 Comet Vale MRE by prospect

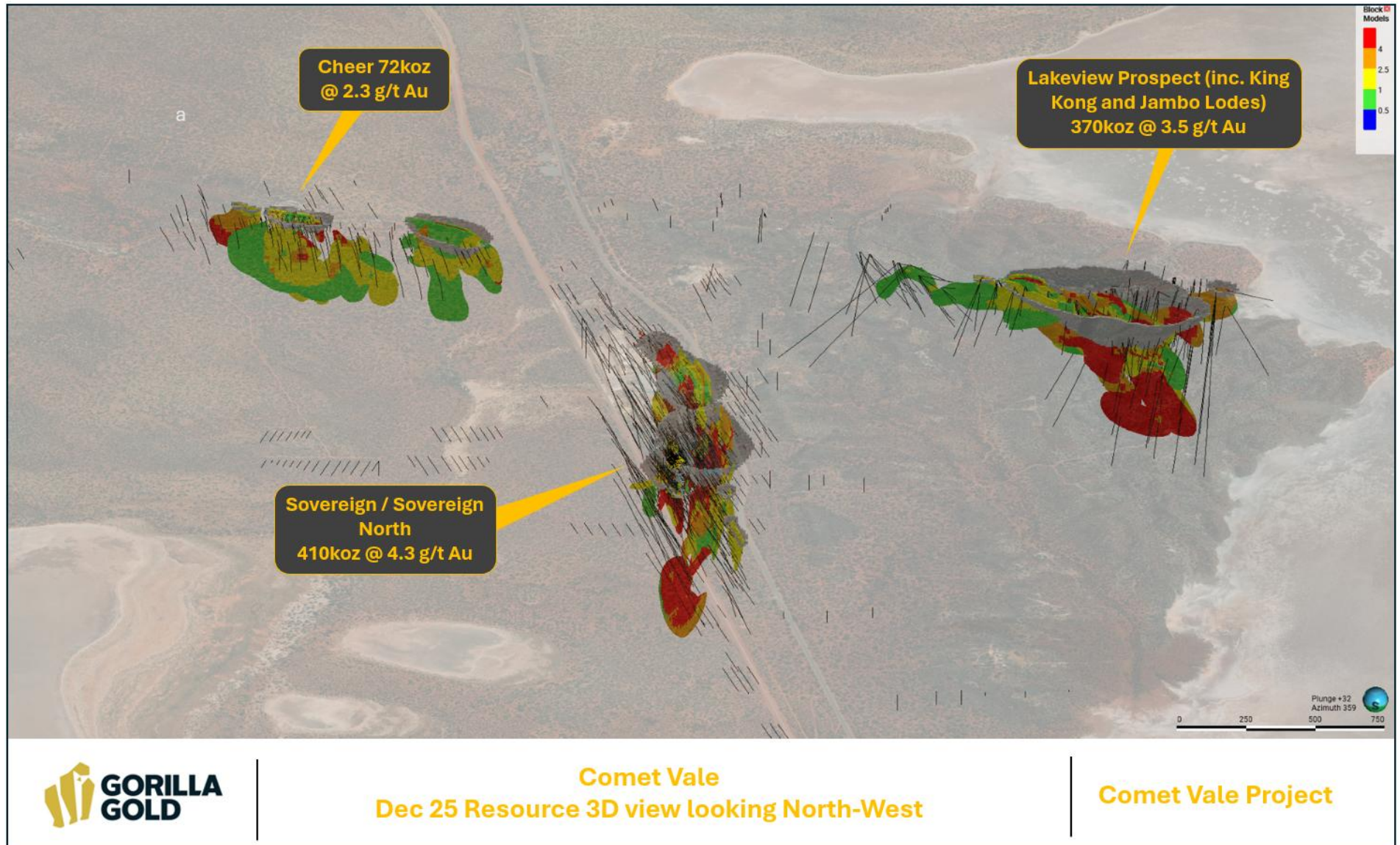


Figure 3 3D image showing location of Resources at Comet Vale Project

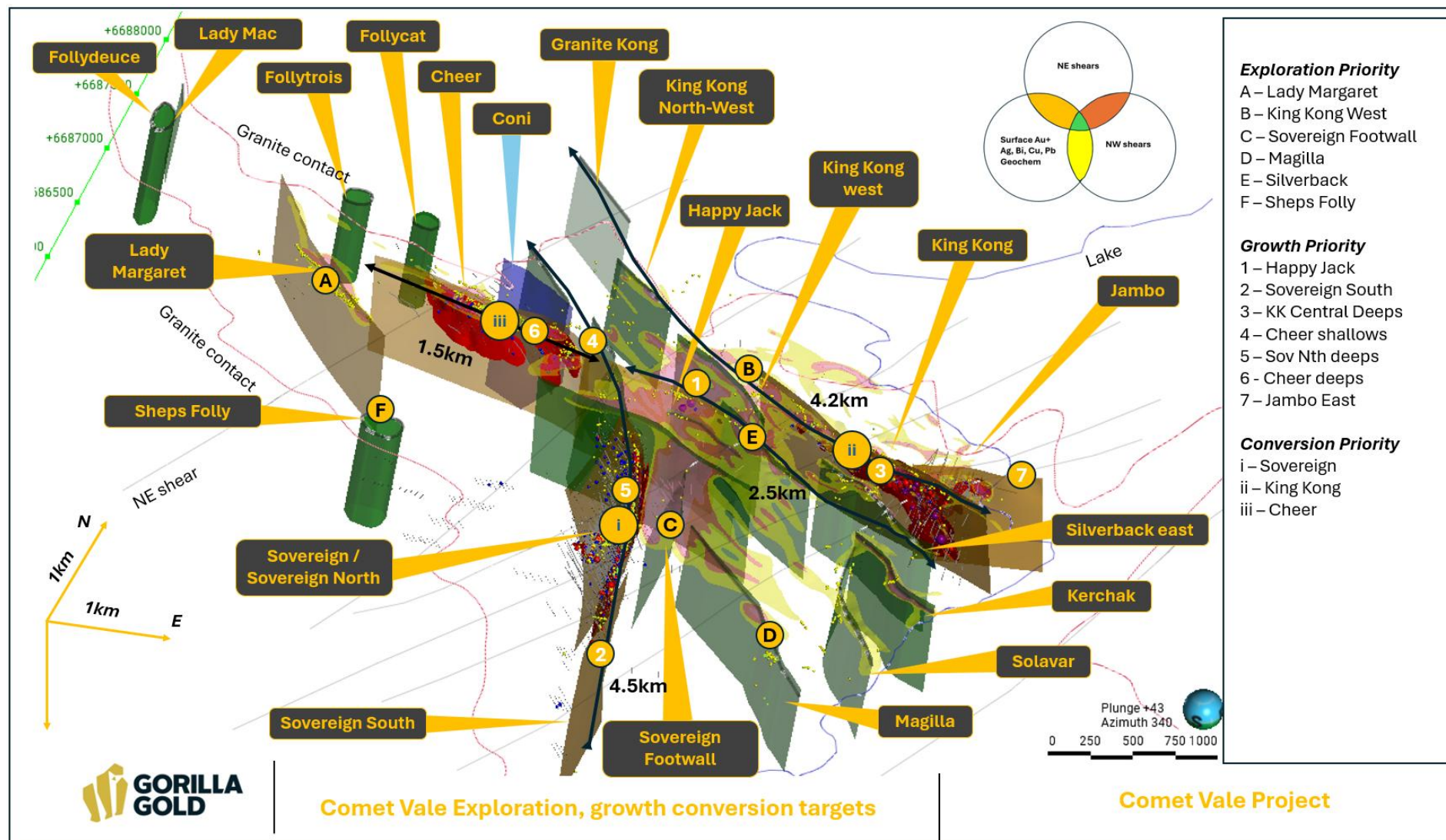


Figure 4 3D image showing location of Exploration, Growth and Conversion targets at Comet Vale Project

Summary of Material Information (as per ASX LR 5.8.1):

The following Material Information Summary for the Comet Vale Mineral Resource estimates is provided in accordance with ASX Listing Rule 5.8.1 requirements. Further details are provided in the JORC Code Table 1 (Appendix 1).

Geology and Geological Interpretation:

The Comet Vale Project is located within the Kalgoorlie Terrane - a component of the mineral rich Eastern Goldfields Superterrane, host to world class orogenic gold deposits including the Super Pit and Gwalia Underground, comprising metamorphosed mafic volcanics, mafic and ultramafic intrusives and subordinate felsic dykes, flows and volcanoclastics.

Regionally, the greenstone belt hosting Comet Vale lies on the eastern flank of the regional-scale Goongarrie-Mount Pleasant Anticline and the same stratigraphy that hosts Paddington goldfield to the South and Menzies goldfield to the North. Most of the lithologies within this greenstone belt are steeply dipping and well foliated along a NNW/SSE trend. Major north-trending, east-dipping, mantle-tapping faults of the Bardoc fault zone traverse just east the project area.

Locally, the Comet Vale Project area covers a sequence of northwest trending, foliated Archean greenstones flanked by multiple granitic intrusions. The metamorphosed mafic-ultramafic sequence can be divided into three distinct stratigraphic units: The Missouri basalt, which in places contains pillow structures and hosts medium to coarse grained dolerites in places; the Walter Williams Formation, which comprises cumulate ultramafic stratigraphies; The Siberia Komatiite which comprises extrusive ultramafic stratigraphies and associated sediments. All three stratigraphic units are intruded by felsic-intermediate porphyries. Shearing appears to be associated with the presence of porphyries (Figure 5).

Gold mineralisation occurs in all stratigraphies at Comet Vale and is associated with shear zones, quartz veining, biotite-amphibole-chlorite alteration, pyrrhotite-chalcopryrite sulphide development and a Au-Ag-Bi-Cu-Pb-Zn signature. Minor bismuthinite, galena, sphalerite, jamesonite are observed associated with mineralisation.

At each of Lakeview, Sovereign and Cheer; multiple planar, sub-parallel, gold mineralised domains are defined using a 0.5g/t gold cut-off grade within broader contiguous zones (Figure 3). Individual steeply dipping domains range from less than a metre to multiple metres wide, extending from near surface up to 600m vertical depth. Higher grade zones appear to plunge 30-45 degrees to the south-east.

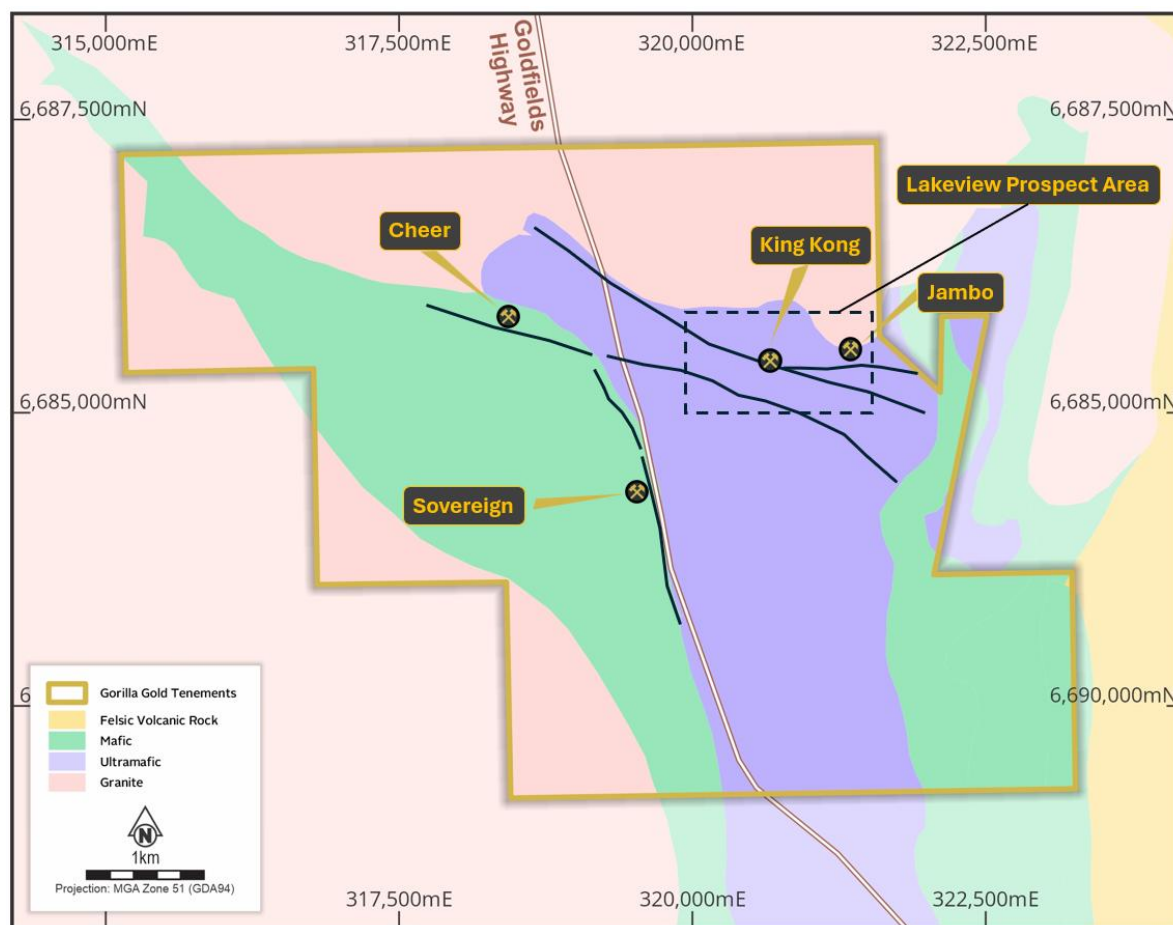


Figure 5 Map showing simplified geological groups and location of Resources at Comet Vale Project

Drilling Techniques:

Sovereign

A total of 790 drillholes for 83,808 metres, comprising surface Reverse Circulation ('RC') (654 holes for 45,865 m), surface Diamond Drilling ('DD') (47 holes for 11,725 m), and surface RC_DD (RC precollar with DD tail) (89 holes for 26,218 m) are used in the estimation of the Mineral Resource. Diamond drilling used HQ/NQ core, with orientation tools in targeted areas. RC drilling employed face-sampling hammers with cone splitters (1 m samples), including 4m composites and with 1m re-splits on anomalous results. Diamond core was sampled to geological boundaries (0.3–1.5 m) and drilled at high angles to the mineralisation to minimise directional bias. Diamond core and RC chips provided lithological and structural data for lode definition.

Cheer

The final drillhole database used for estimation includes 139 RC drillholes (15,599 m) and 13 DD (1,421 m), totalling 152 holes for 17,020 m. Diamond drilling used HQ/NQ core, with orientation tools in targeted areas. RC drilling employed face-sampling hammers with cone splitters (1 m samples), including 4m composites and with 1m re-splits on anomalous results. Diamond core was sampled to geological boundaries (0.3–1.5 m) and drilled at high angles to the mineralisation to minimise directional bias. Diamond core and RC chips provided lithological and structural data for lode definition.

Lakeview

The final drillhole database used for estimation includes 112 RC drillholes (25,668 m) and 40 DD (15,894 m), totalling 152 holes for 41,894 m. Diamond drilling used HQ/NQ core, with orientation tools in targeted areas. RC drilling employed face-sampling hammers with cone splitters (1 m samples), including 4m composites and with 1m re-splits on anomalous results. Diamond core was sampled to geological boundaries (0.3–1.5 m) and drilled at high angles to the mineralisation to minimise directional bias. Diamond core and RC chips provided lithological and structural data for lode definition.

A total of 213 drillholes for 50,130.58m have been completed and added to the drilling database since the previous Mineral Resource was reported (ASX Announcement 11 April 2023 – Labyrinth Resources Ltd), and this is comprised of 170 RC (32,646m), 22 DD (8,280m), and 21 RC_DD (9,204m).

Sampling techniques:

Sampling has been conducted using industry-standard methods appropriate for orogenic gold deposits and suitable for resource estimation. The sampling procedures aim to ensure representativity, reliability, and quality control across all drilling types.

Historic RC drilling was sampled as 1m downhole intervals via a cone splitter. DD samples were collected at nominated intervals on interpreted mineralisation, alteration and lithological contacts.

GG8 RC samples are collected as 4m composites. In areas where interesting lithology, alteration, mineralisation or veining was encountered, 1m samples were taken. Initial composite samples are collected from samples piles. 1m splits are taken for every metre from the cyclone with duplicate samples taken at the instruction of the field geologist from the second chute on the cone.

DD samples are collected as half core intervals between 0.3-1.0m based on lithology and alteration.

Sample Preparation and Assay

Samples collected by GG8 field crew are submitted to ALS Laboratory in Kalgoorlie, WA. The samples were analysed using the photon assay method which uses a 0.5kg sample. The samples are riffle split at the lab and crushed to 80% passing 2mm to ensure homogeneity.

Historical drilling programs used 30 g fire assay with AAS finish, from accredited assay laboratories. All samples for fire assay were crushed to 75 µm.

All samples and assays are considered to be representative for the manner in which they are used.

Classification:

The Mineral Resource has been classified in accordance with the guidelines of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves, 2012 edition (JORC Code). Classification into Indicated and Inferred categories is based on the level of confidence in geological and grade continuity, supported by the quality of drilling, sampling and assay data, and the reliability of the grade estimation.

Indicated Mineral Resources are defined in areas where drilling is spaced at less than 20 to 30 metres, where there is a high degree of confidence in both geological and grade continuity and where there is QAQC data. Inferred Mineral Resources are reported in zones with moderate geological confidence and continuity, typically where drill spacing exceeds 30 metres.

Estimation Methodology:

Resource estimation was undertaken using Datamine Studio RM, with geostatistical analysis completed in Snowden Supervisor. Mineralisation interpretation was carried out by Gorilla personnel using Leapfrog software. Gold grades were estimated using a three-pass Ordinary Kriging (OK) approach with dynamic anisotropy, supported by an Inverse Distance squared (ID²) estimate for validation purposes.

Estimates were generated within a block model using parent block dimensions of 5 m (E) x 20 m (N) x 10 m (RL) for Sovereign, 20 m (E) x 5 m (N) x 10 m (RL) for Cheer and Lakeview. These block sizes were determined through kriging neighbourhood analysis and reflect the spatial variability supported by current drill spacing. Sub-celling was applied down to 1 mE by 1 mN by 1 mRL for Sovereign, 2.5 mE by 0.625 mN by 1.25 mRL for Cheer, 1 mE by 1 mN by 1 mRL for Lakeview to ensure accurate volumetric representation. Top cuts were applied where grade outliers were identified within specific domains.

Variography was performed on composited data to assess spatial continuity, and dynamic anisotropy was used to control the orientation of search ellipses. A three-pass estimation strategy was implemented, incorporating increasing search radii and reduced sample numbers. Hard boundaries were applied between grade estimation domains, with soft boundaries used across different weathering profiles.

Model validation included visual inspection, swath plot analysis, statistical comparisons between input composites and estimated blocks, and domain-based volume checks. Bulk density values were assigned according to the degree of weathering.

Cut-off Grade:

Cut-off grades were selected based on mining and processing assumptions, including recoveries, costs, and a gold price of A\$4,000. The open pit was reported above a grade of 0.5 g/t gold cut-off and reported within a Whittle-optimised shell. The underground was reported above a 1.1 g/t gold cut-off grade and reported within MSO-generated stope shapes. These values reflect similar peer operations and are consistent with the project's development stage.

Reasonable Prospects for Eventual Economic Extraction

The Mineral Resources for Comet Vale have been assessed for reasonable prospects of eventual economic extraction ('RPEEE') in accordance with the JORC Code. Comet Vale has been reported as open pit resources with portions reported as underground resources.

- Open Pit resources are constrained within an optimised pit shell generated using A\$4,000/oz gold price. Assumed processing cost \$50/t, recovery ~95%, mining method is conventional open pit with 10% dilution. Mineralisation is near surface, in a well-established mining region, and supported by nearby infrastructure.

- Underground Mineral resources are constrained within MSOs, generated using a A\$4,000/oz gold price, minimum mining width of 1.5 m and cut-off grade of 1.1 g/t gold. The mineralised portion within the MSO shapes has been reported.

Metallurgical Factors or Assumptions

The Comet Vale Project has been mined as recently as 2020 with ore from the Sovereign resource area being treated at the Greenfields and Lakewood Mills, with recoveries averaging 92%. Metallurgical testwork on RC samples from the Lakeview Prospect has returned strong gold recoveries, confirming the non-refractory nature of both ore types. Bottle roll cyanidation tests achieved 98% recovery from a composite sample of the Lakeview mineralisation.

This announcement has been authorised and approved for release by the Board.

Investor Enquiries

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Competent Person Statement

The information in this announcement relates to exploration results for the Comet Vale Project which Mr. Charles Hughes has reviewed and approves. Mr. Hughes, who is an employee of Gorilla Gold Mines Ltd, a professional geoscientist and a Member of the Australian Institute of Geoscientists. Mr. Hughes has sufficient experience relevant to the style of mineralisation and type of deposits under consideration, and to the activities which have been undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration results, Mineral Resources and Ore Reserves. Mr. Hughes consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

The information in this report which relates to Mineral Resources for the Comet Vale Gold project was prepared by Ms Susan Havlin and reviewed by Ms Jane Levett, both employees of Snowden Optiro. Ms Havlin and Ms Levett are both Members and Chartered Professionals of the Australasian Institute of Mining and Metallurgy and they have sufficient experience relevant to the style of mineralisation, the type of deposit under consideration and to the activity undertaken to qualify as Competent Persons as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Ms Havlin consent to the inclusion of the information in the release in the form and context in which it appears.

Specific exploration results referred to in this announcement were originally reported in the following Company announcements in accordance with ASX Listing Rule 5.7:

| Title | Date |
|--|------------------|
| Comet Vale Drill Results and MRE Timing Update | 11 November 2025 |
| High Priority Surface Geochem Targets - Comet Vale/Mulwarrie | 17 October 2025 |
| Key Leadership Appointments Drive Growth & Comet Vale Update | 9 October 2025 |
| Camp Scale Gold System Emerges at Comet Vale | 8 September 2025 |
| High Grade Discovery at Happy Jack | 21 August 2025 |
| Bonanza Grades from Sovereign | 19 August 2025 |
| Comet Vale Drilling Update | 14 August 2025 |
| Results from Initial Metallurgy Testwork at Lakeview | 5 August 2025 |
| Lakeview Drilling update | 7 July 2025 |
| Update for Comet Vale and Mulwarrie | 2 July 2025 |
| Lakeview Update | 6 June 2025 |
| Parallel Structure Discovered at Lakeview | 19 May 2025 |
| Lakeview Update | 8 May 2025 |
| Lakeview Extended 125m Along Strike | 17 April 2025 |
| Further Intercepts from Lakeview Prospect | 21 March 2025 |
| Further High-Grade Hits from Lakeview & Sovereign Prospects | 17 March 2025 |
| Lakeview High-Grade Intercepts Grow Mineralisation | 28 February 2025 |
| Gold Intercepts from New Prospects at Comet Vale and Vivien | 24 February 2025 |
| Maiden Gold Drilling Results at Cheer | 6 November 2024 |
| LRL Set to Acquire Vivien Project and 100% of Comet Vale | 17 July 2024 |
| Comet Vale Mineral Resource Estimate | 11 April 2023 |

Mulwarrie MRE Summary (0.5g/t cut-off Open pit, 1.1 g/t Underground)

| Category | Tonnage (Mt) | Au Grade (g/t) | Au Ounces |
|------------------|--------------|----------------|----------------|
| Indicated | 1.3 | 2.8 | 110,000 |
| Inferred | 1.8 | 4.2 | 240,000 |
| Total | 3 | 3.6 | 350,000 |

The Company is not aware of any new information or data that materially affects the information as previously released on 4 August 2025 and all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Competent Person's Statement

The information in this report which relates to Mineral Resources for the Mulwarrie Project was prepared by Ms Susan Havlin and reviewed by Ms Jane Levett, both employees of Snowden Optiro. Ms Havlin and Ms Levett are both Members and Chartered Professionals of the Australasian Institute of Mining and Metallurgy and they have sufficient experience relevant to the style of mineralisation, the type of deposit under consideration and to the activity undertaken to qualify as Competent Persons as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Ms Havlin has consented to the inclusion of the information pertaining to the Mulwarrie Mineral Resource Estimate in the Annual report in the form and context in which it appears.

Vivien MRE Summary Au \geq 0.5g/t (OP) and Au \geq 1.5g/t (UG)

| Category | Tonnage (Mt) | Au Grade (g/t) | Au Ounces |
|------------------|--------------|----------------|----------------|
| Indicated | 0.15 | 4.9 | 24,000 |
| inferred | 1.95 | 4.1 | 254,000 |
| Total | 2.1 | 4.1 | 278,000 |

The Company is not aware of any new information or data that materially affects the information as previously released on 15 April 2025 and all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Competent Person's Statement

The information in this report which relates to Mineral Resources for the Vivien Project (Vivien, Vivien Gem and Rik) was prepared by Ms Jane Levett and Ms Susan Havlin and reviewed by Ms Susan Havlin, both employees of Snowden Optiro. Ms Havlin and Ms Levett are both Members and Chartered Professionals of the Australasian Institute of Mining and Metallurgy and they have sufficient experience relevant to the style of mineralisation, the type of deposit under consideration and to the activity undertaken to qualify as Competent Persons as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Ms Havlin and Ms Levett have consented to the inclusion of information pertaining to the Vivien Project Mineral Resource Estimate in the Annual Report in the form and context in which it appears.

Labyrinth Project Mineral Resource Estimate Summary Table

| | Lode | Tonnes (Mt) | Au (g/t) | Au (oz) |
|-----------------|--------------|-------------|------------|----------------|
| Inferred | Boucher | 1 | 5.7 | 190,000 |
| | McDowell | 1 | 4.5 | 150,000 |
| | Talus | 0.7 | 5.3 | 110,000 |
| | Front West | 0.2 | 2.7 | 20,000 |
| | Shaft | 0.1 | 5.5 | 30,000 |
| | Total | 3 | 5.0 | 500,000 |

Notes:

1. Reported at a 3g/t.m accumulation (grade x vein thickness) cut-off and depleted for historical mining.
2. The Mineral Resource is classified in accordance with the JORC Code (2012).
3. The effective date of the Mineral Resource estimate is 25 August 2022.
4. Estimates are rounded to reflect the level of confidence in the Mineral Resource at present. All resource tonnages have been rounded to the first significant figure. Differences may occur in totals due to rounding.
5. Mineral Resource is reported as a global resource.

The Company is not aware of any new information or data that materially affects the information as previously released on 27 September 2022 and all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Competent Person's Statement

The information in this report that relates to Mineral Resources is based on information and supporting documentation compiled under the supervision of Mr Rene Sterk, a Competent Person, who is a Fellow and Chartered Professional of The Australasian Institute of Mining and Metallurgy (AusIMM). Mr Sterk is Managing Director of RSC, independent resource development consultants. The full nature of the relationship between Mr Sterk and Labyrinth Resources Limited, including any issue that could be perceived by investors as a conflict of interest, has been disclosed. Mr Sterk has sufficient experience that 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 of Exploration Results, Mineral Resources and Ore Reserves'. Mr Sterk has consented to the inclusion of information pertaining to the Labyrinth Mineral Resource Estimation in the Annual Report in the form and context in which it appears.

APPENDIX 1 TABLE SHOWING COLLAR DETAILS OF NEW HOLES USED IN THE MINERAL RESOURCE ESTIMATE

| Prospect | Hole ID | Depth | Grid | Easting | Northing | RL | Dip | Azi |
|----------|---------|-------|----------|-------------|-------------|----------|-----|-----|
| Cheer | CVEX002 | 84 | GDA94z51 | 318105.655 | 6685762.098 | 381.0588 | -60 | 15 |
| Cheer | CVEX003 | 120 | GDA94z52 | 318102.617 | 6685736.441 | 379.6911 | -60 | 15 |
| Cheer | CVEX004 | 150 | GDA94z53 | 318142.488 | 6685725.879 | 379.0053 | -75 | 25 |
| Cheer | CVEX005 | 120 | GDA94z54 | 318141.858 | 6685725.726 | 378.9656 | -60 | 20 |
| Cheer | CVEX006 | 84 | GDA94z55 | 318195.085 | 6685745.439 | 378.6573 | -60 | 15 |
| Cheer | CVEX009 | 72 | GDA94z56 | 318227.86 | 6685741.925 | 378.0351 | -60 | 15 |
| Cheer | CVEX010 | 120 | GDA94z57 | 318222.145 | 6685715.336 | 378.0037 | -60 | 15 |
| Cheer | CVEX016 | 120 | GDA94z58 | 318379.75 | 6685677.66 | 376.0109 | -55 | 15 |
| Cheer | CVEX017 | 156 | GDA94z59 | 318379.437 | 6685676.538 | 376.0128 | -70 | 15 |
| Cheer | CVEX018 | 152 | GDA94z60 | 318304.499 | 6685685.518 | 377.0217 | -60 | 15 |
| Cheer | CVEX019 | 54 | GDA94z61 | 318078.74 | 6685802.019 | 383.4438 | -60 | 15 |
| Cheer | CVEX020 | 78 | GDA94z62 | 318071.105 | 6685780.344 | 382.3138 | -60 | 15 |
| Cheer | CVEX021 | 114 | GDA94z63 | 318064.26 | 6685752.256 | 380.8011 | -65 | 15 |
| Cheer | CVEX022 | 156 | GDA94z64 | 318059.742 | 6685721.413 | 379.9453 | -65 | 15 |
| Cheer | CVEX026 | 114 | GDA94z65 | 318002.038 | 6685781.561 | 381.5985 | -60 | 15 |
| Cheer | CVEX027 | 60 | GDA94z66 | 318149.392 | 6685778.738 | 381.0298 | -50 | 20 |
| Cheer | CVEX028 | 96 | GDA94z67 | 318148.581 | 6685776.605 | 381.0093 | -80 | 20 |
| Cheer | CVEX031 | 141 | GDA94z68 | 318437.057 | 6685682.206 | 375.3142 | -70 | 15 |
| Cheer | CVEX037 | 102 | GDA94z69 | 317988.221 | 6685744.76 | 380.3834 | -60 | 15 |
| Cheer | CVEX044 | 117.4 | GDA94z70 | 318125.7021 | 6685751.858 | 380.184 | -60 | 13 |
| Cheer | CVEX045 | 256 | GDA94z71 | 318090.079 | 6685612.496 | 380.7737 | -60 | 15 |
| Cheer | CVEX046 | 140 | GDA94z72 | 318813.812 | 6685537.001 | 370.3418 | -60 | 30 |
| Cheer | CVEX047 | 100 | GDA94z73 | 318828.1973 | 6685562.016 | 370.3864 | -60 | 30 |
| Cheer | CVEX048 | 80 | GDA94z74 | 318841.3453 | 6685589.179 | 370.4385 | -60 | 30 |
| Cheer | CVEX049 | 102 | GDA94z75 | 318803.5673 | 6685582.011 | 370.7622 | -60 | 30 |
| Cheer | CVEX050 | 80 | GDA94z76 | 318814.6369 | 6685603.99 | 370.7485 | -60 | 30 |
| Cheer | CVEX053 | 84 | GDA94z77 | 318787.1042 | 6685617.766 | 370.861 | -60 | 30 |
| Cheer | CVEX057 | 173 | GDA94z78 | 318561.0804 | 6685695.024 | 373.434 | -60 | 10 |
| Cheer | CVEX059 | 268 | GDA94z79 | 318165.1123 | 6685606.551 | 379.877 | -60 | 15 |
| Cheer | CVEX061 | 310 | GDA94z80 | 318207.5706 | 6685600.086 | 379.3276 | -60 | 15 |
| Cheer | CVEX063 | 180 | GDA94z81 | 318029.5341 | 6685765.069 | 381.1763 | -70 | 15 |
| Cheer | CVEX064 | 200 | GDA94z82 | 318213.2499 | 6685646.486 | 379.037 | -60 | 15 |
| Cheer | CVEX067 | 160 | GDA94z83 | 318215.0937 | 6685674.267 | 378.5218 | -60 | 15 |
| Cheer | CVEX068 | 134 | GDA94z84 | 318548 | 6685675 | 373.7948 | -60 | 20 |

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|----------|---------|-------|-----------|-------------|-------------|----------|--------------|-------------|
| Cheer | CVEX069 | 250 | GDA94z85 | 318127.4442 | 6685601.577 | 380.5067 | -60 | 15 |
| Cheer | CVEX070 | 264 | GDA94z86 | 318424.7862 | 6685582.841 | 375.2752 | -60 | 15 |
| Cheer | CVEX071 | 192 | GDA94z87 | 318099.2966 | 6685661.638 | 379.9237 | -60 | 15 |
| Cheer | CVEX072 | 210 | GDA94z88 | 318418.869 | 6685630.186 | 375.6522 | -60 | 15 |
| Cheer | CVEX073 | 196 | GDA94z89 | 318167.513 | 6685651.437 | 379.8493 | -60 | 15 |
| Cheer | CVEX074 | 250 | GDA94z90 | 318362.988 | 6685582.88 | 375.4572 | -60 | 15 |
| Cheer | CVEX077 | 250 | GDA94z91 | 318304.8131 | 6685588.676 | 376.5601 | -60 | 15 |
| Cheer | CVEX080 | 200 | GDA94z92 | 318367.0376 | 6685628.775 | 375.5631 | -60 | 15 |
| Cheer | CVEX082 | 160 | GDA94z93 | 318375.126 | 6685655.447 | 376.2019 | -60 | 15 |
| Cheer | CVEX081 | 76.2 | GDA94z94 | 318088.3325 | 6685776.561 | 381.9011 | -60 | 13 |
| Cheer | CVEX083 | 124.6 | GDA94z95 | 318084.1283 | 6685760.483 | 381.2125 | -60 | 13 |
| Cheer | CVEX086 | 135.6 | GDA94z96 | 318081.0634 | 6685728.603 | 379.7894 | -60 | 13 |
| Cheer | CVEX087 | 172 | GDA94z97 | 317872.771 | 6685779.939 | 382.3806 | -60 | 17 |
| Cheer | CVEX091 | 77 | GDA94z98 | 318053 | 6685786 | 382.5965 | -60 | 13 |
| Cheer | CVEX098 | 162 | GDA94z99 | 317949 | 6685760 | 380.95 | -60 | 17 |
| Cheer | CVEX099 | 162 | GDA94z100 | 317935 | 6685724 | 380.5688 | -72 | 17 |
| Cheer | CVEX097 | 129.8 | GDA94z101 | 318045 | 6685746 | 380.515 | -60 | 13 |
| Cheer | CVEX100 | 300 | GDA94z102 | 318655 | 6685507 | 370.3031 | -60 | 18 |
| Cheer | CVEX101 | 202 | GDA94z103 | 318678 | 6685585 | 370.88 | -60 | 18 |
| Cheer | CVEX102 | 108 | GDA94z104 | 318702 | 6685657 | 370.73 | -60 | 18 |
| Cheer | CVEX104 | 228 | GDA94z105 | 318600 | 6685602 | 372.49 | -60 | 18 |
| Lakeview | LVEX035 | 312 | GDA94z106 | 321202.5385 | 6685360.507 | 371.0378 | -59 | 195 |
| Lakeview | LVEX036 | 282 | GDA94z107 | 321114.9269 | 6685346.527 | 374 | -77.88923948 | 171.982639 |
| Lakeview | LVEX037 | 246 | GDA94z108 | 320978.1675 | 6685247.144 | 379.4349 | -74.16873735 | 30.16211029 |
| Lakeview | LVEX038 | 200 | GDA94z109 | 320882.5868 | 6685301.37 | 386.0491 | -79.37340018 | 1.884042842 |
| Lakeview | LVEX039 | 350 | GDA94z110 | 320948.2712 | 6685219.068 | 382.2434 | -65 | 0 |
| Lakeview | LVEX041 | 150 | GDA94z111 | 321149.2194 | 6685318.822 | 375.8201 | -55 | 200 |
| Lakeview | LVEX046 | 300 | GDA94z112 | 321409.9507 | 6685433.763 | 364.1967 | -55 | 193 |
| Lakeview | LVEX047 | 294 | GDA94z113 | 321332.4824 | 6685437.626 | 366.6259 | -69 | 193 |
| Lakeview | LVEX048 | 138 | GDA94z114 | 320814.5869 | 6685359.95 | 401.9231 | -69.44598476 | 26.09 |
| Lakeview | LVEX051 | 300 | GDA94z115 | 320982.0475 | 6685213.812 | 382.0815 | -60 | 45 |
| Lakeview | LVEX056 | 312 | GDA94z116 | 321390.5594 | 6685326.296 | 364.9176 | -65 | 213 |
| Lakeview | LVEX058 | 330 | GDA94z117 | 321390.1564 | 6685325.702 | 365.0299 | -55 | 213 |
| Lakeview | LVEX059 | 359 | GDA94z118 | 320412.6591 | 6685388.26 | 392.6542 | -62 | 39.86075639 |
| Lakeview | LVEX061 | 299 | GDA94z119 | 320338.9571 | 6685500.441 | 381.335 | -66.22675147 | 36.36528969 |
| Lakeview | LVEX063 | 350 | GDA94z120 | 320338.0437 | 6685499.107 | 381.2912 | -70.30838631 | 36.25664559 |
| Lakeview | LVEX065 | 174 | GDA94z121 | 321251.1082 | 6685294.692 | 374.3084 | -55.9726157 | 208.4492082 |
| Lakeview | LVEX066 | 443 | GDA94z122 | 321334.4612 | 6685435.78 | 366.6189 | -57.00710377 | 206.7159117 |

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|----------|--------------|--------|-----------|-------------|-------------|----------|--------------|-------------|
| Lakeview | LVEX067 | 138 | GDA94z123 | 321223.9638 | 6685294.777 | 375.1078 | -55.06397466 | 201.9449406 |
| Lakeview | LVEX069 | 360 | GDA94z124 | 321175.0129 | 6685419.476 | 375.4784 | -65.5 | 190 |
| Lakeview | LVEX070 | 300 | GDA94z125 | 321242.8021 | 6685349.734 | 370.4892 | -66.75 | 202 |
| Lakeview | LVEX071 | 222 | GDA94z126 | 321242.5241 | 6685348.966 | 370.6259 | -55 | 202 |
| Lakeview | LVEX074 | 150 | GDA94z127 | 321356.1732 | 6685242.134 | 369.5954 | -60 | 197 |
| Lakeview | LVEX075 | 150 | GDA94z128 | 321358.9903 | 6685264.5 | 368.1934 | -60 | 197 |
| Lakeview | LVEX077 | 150 | GDA94z129 | 321384.4187 | 6685295.739 | 366.3646 | -60 | 197 |
| Lakeview | LVEX078 | 345.6 | GDA94z130 | 321110.6944 | 6685344.856 | 373.6524 | -60 | 157 |
| Lakeview | LVEX081 | 190.1 | GDA94z131 | 321278.3601 | 6685330.551 | 371.9839 | -44.39618522 | 200.1389848 |
| Lakeview | LVEX082 | 216 | GDA94z132 | 321357.1901 | 6685262.652 | 368.3525 | -61 | 221 |
| Lakeview | LVEX087 | 222.5 | GDA94z133 | 321209.1312 | 6685359.778 | 371.0179 | -40.85991211 | 193.2847148 |
| Lakeview | LVEX088 | 342 | GDA94z134 | 320233.972 | 6685569.946 | 372.1453 | -56 | 48 |
| Lakeview | LVEX095 | 132 | GDA94z135 | 321488.09 | 6685436.997 | 361.994 | -58 | 188 |
| Lakeview | LVEX097 | 150 | GDA94z136 | 320801.9909 | 6685309.08 | 404.6852 | -70 | 8 |
| Lakeview | LVEX099 | 203 | GDA94z137 | 320638.0162 | 6685376.829 | 389.802 | -75 | 209 |
| Lakeview | LVEX101 | 130 | GDA94z138 | 320697.6011 | 6685352.848 | 398.1127 | -75 | 204 |
| Lakeview | LVEX104 | 100 | GDA94z139 | 320882.0753 | 6685304.129 | 386.4753 | -55 | 350 |
| Lakeview | LVEX107 | 360 | GDA94z140 | 320234.0348 | 6685571.497 | 372.1911 | -64 | 42.76526833 |
| Lakeview | LVEX114 | 234 | GDA94z141 | 320232.0835 | 6685568.546 | 372.1809 | -55 | 218.6598513 |
| Lakeview | LVEX108 | 291.35 | GDA94z142 | 320495.2993 | 6685307.88 | 393.8595 | -45 | 28 |
| Lakeview | LVEX121 | 336 | GDA94z143 | 320760.9639 | 6685295.481 | 408.3177 | -64.75 | 33.06652765 |
| Lakeview | LVEX122 | 300 | GDA94z144 | 320636.4576 | 6685378.604 | 389.5795 | -60 | 209 |
| Lakeview | LVEX124 | 470.1 | GDA94z145 | 321166.7474 | 6685551.966 | 365.3285 | -47 | 193 |
| Lakeview | LVEX125 | 352 | GDA94z146 | 320195.8343 | 6685588.21 | 370.6515 | -55 | 5.928015348 |
| Lakeview | LVEX119 | 300 | GDA94z147 | 321343.529 | 6685340.652 | 368.515 | -55 | 210 |
| Lakeview | LVEX120 | 550.3 | GDA94z148 | 320333.6722 | 6685491.693 | 381.2227 | -30 | 241.0720123 |
| Lakeview | LVEX128 | 753.5 | GDA94z149 | 321229.3751 | 6685559.07 | 363.6522 | -60 | 194 |
| Lakeview | LVEX129 | 719.7 | GDA94z150 | 321433.2606 | 6685435.284 | 363.6555 | -65 | 193 |
| Lakeview | LVEX131 | 645.6 | GDA94z151 | 321229.0982 | 6685558.181 | 363.6583 | -55 | 194 |
| Lakeview | LVEX134 | 561.5 | GDA94z152 | 321228.7519 | 6685557.196 | 363.7013 | -50 | 194 |
| Lakeview | LVEX135 | 495.6 | GDA94z153 | 321433.1961 | 6685433.994 | 363.6724 | -52.9279378 | 193 |
| Lakeview | LVEX139 | 629.4 | GDA94z154 | 321334.6258 | 6685439.355 | 366.5481 | -63 | 197 |
| Lakeview | LVEX141 | 208 | GDA94z155 | 320798.5907 | 6685296.983 | 406.0315 | -30 | 196 |
| Lakeview | LVEX143 A | 669.9 | GDA94z156 | 321340 | 6685439 | 366.62 | -67 | 197 |
| Lakeview | LVEX001 | 220 | GDA94z157 | 320333.722 | 6685497.501 | 381.0813 | -55 | 0 |
| Lakeview | LVEX002 | 300 | GDA94z158 | 320412.829 | 6685390.471 | 392.4544 | -60 | 30 |
| Lakeview | LVEX024 | 120 | GDA94z159 | 320884.68 | 6685301.399 | 386.4337 | -55 | 40 |
| Lakeview | LVEX025 | 200 | GDA94z160 | 320961.829 | 6685269.042 | 379.509 | -55 | 350 |

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|-----------|---------|-------|-----------|-------------|-------------|----------|-----|--------|
| Lakeview | LVEX004 | 150 | GDA94z161 | 320800.171 | 6685306.833 | 404.9879 | -60 | 30 |
| Lakeview | LVEX005 | 150 | GDA94z162 | 320797.5 | 6685303.396 | 405.3561 | -55 | 350 |
| Lakeview | LVEX006 | 193 | GDA94z163 | 320957.945 | 6685267.058 | 379.5992 | -75 | 350 |
| Lakeview | LVEX007 | 180 | GDA94z164 | 320956.531 | 6685264.607 | 379.5597 | -65 | 320 |
| Lakeview | LVEX008 | 200 | GDA94z165 | 320983.503 | 6685255.38 | 378.8898 | -66 | 10 |
| Lakeview | LVEX009 | 160 | GDA94z166 | 320983.518 | 6685256.812 | 378.8272 | -55 | 10 |
| Lakeview | LVEX010 | 150 | GDA94z167 | 321065.739 | 6685326.131 | 376.1422 | -75 | 200 |
| Lakeview | LVEX011 | 300 | GDA94z168 | 321277.836 | 6685332.123 | 371.7487 | -55 | 200 |
| Lakeview | LVEX012 | 246 | GDA94z169 | 321107.976 | 6685346.262 | 374.5089 | -60 | 180 |
| Lakeview | LVEX013 | 162 | GDA94z170 | 321089.704 | 6685325.652 | 377.6489 | -55 | 190 |
| Lakeview | LVEX014 | 150 | GDA94z171 | 320984.613 | 6685254.42 | 378.96 | -55 | 40 |
| Lakeview | LVEX016 | 174 | GDA94z172 | 321091.633 | 6685323.883 | 377.9159 | -62 | 200 |
| Lakeview | LVEX017 | 264 | GDA94z173 | 321109.787 | 6685346.042 | 374.5014 | -55 | 160 |
| Lakeview | LVEX018 | 162 | GDA94z174 | 320880.747 | 6685297.272 | 386.3916 | -75 | 0 |
| Lakeview | LVEX019 | 180 | GDA94z175 | 320813.051 | 6685361.604 | 401.9693 | -55 | 25 |
| Lakeview | LVEX020 | 180 | GDA94z176 | 320690.845 | 6685363.863 | 396.3858 | -70 | 10 |
| Lakeview | LVEX022 | 250 | GDA94z177 | 320339.796 | 6685496.656 | 381.6528 | -60 | 30 |
| Lakeview | LVEX026 | 200 | GDA94z178 | 320985.8164 | 6685253.105 | 379.0748 | -70 | 350 |
| Lakeview | LVEX027 | 264 | GDA94z179 | 321119.4229 | 6685345.355 | 374.4148 | -70 | 160 |
| Lakeview | LVEX028 | 250 | GDA94z180 | 320978.9302 | 6685244.677 | 379.6947 | -70 | 40 |
| Lakeview | LVEX029 | 150 | GDA94z181 | 320998.7082 | 6685280.078 | 378.2093 | -55 | 40 |
| Lakeview | LVEX030 | 252 | GDA94z182 | 320984.7534 | 6685239.698 | 380.0923 | -55 | 50 |
| Lakeview | LVEX031 | 280 | GDA94z183 | 321121.5281 | 6685340.936 | 374.858 | -80 | 160 |
| Lakeview | LVEX032 | 240 | GDA94z184 | 321123.7644 | 6685339.538 | 374.8977 | -55 | 150 |
| Lakeview | LVEX033 | 366 | GDA94z185 | 321203.5278 | 6685361.607 | 370.9556 | -68 | 191.33 |
| Lakeview | LVEX034 | 300 | GDA94z186 | 321280.8561 | 6685330.539 | 371.8614 | -68 | 196 |
| Sovereign | STEX003 | 138 | GDA94z187 | 319284.608 | 6685062.043 | 375.5662 | -60 | 60 |
| Sovereign | STEX004 | 220 | GDA94z188 | 319217.016 | 6685045.669 | 373.6104 | -60 | 60 |
| Sovereign | STEX005 | 130 | GDA94z189 | 319215.442 | 6685044.77 | 373.5539 | -90 | 0 |
| Sovereign | STEX006 | 130 | GDA94z190 | 319201.486 | 6685105.893 | 373.4791 | -90 | 0 |
| Sovereign | STEX007 | 168 | GDA94z191 | 319202.809 | 6685107.061 | 373.5179 | -60 | 60 |
| Sovereign | STEX008 | 138 | GDA94z192 | 319390.096 | 6684934.598 | 376.8959 | -60 | 65 |
| Sovereign | STEX012 | 120 | GDA94z193 | 319301.244 | 6684926.336 | 374.914 | -90 | 70 |
| Sovereign | STEX014 | 60 | GDA94z194 | 319488.562 | 6684909.341 | 381.2102 | -60 | 55 |
| Sovereign | STEX018 | 270.2 | GDA94z195 | 319363.783 | 6684862.471 | 378.4434 | -50 | 70 |
| Sovereign | STEX019 | 200 | GDA94z196 | 319493.009 | 6684758.541 | 379.4334 | -60 | 60 |
| Sovereign | STEX020 | 180 | GDA94z197 | 319543.969 | 6684772.355 | 381.9998 | -60 | 90 |
| Sovereign | STEX021 | 60 | GDA94z198 | 319586.681 | 6684758.753 | 382.4683 | -60 | 90 |

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|-----------|---------|-------|-----------|------------|-------------|----------|-----|-----|
| Sovereign | STEX022 | 199.1 | GDA94z199 | 319283.807 | 6685059.646 | 375.5341 | -65 | 100 |
| Sovereign | STEX024 | 176 | GDA94z200 | 319666.403 | 6683761.004 | 373.3076 | -60 | 90 |
| Sovereign | STEX025 | 126 | GDA94z201 | 319751.51 | 6683582.777 | 372.0652 | -60 | 90 |
| Sovereign | STEX026 | 114 | GDA94z202 | 319774.689 | 6683490.105 | 370.5139 | -60 | 90 |
| Sovereign | STEX028 | 108 | GDA94z203 | 319804.628 | 6683307.777 | 368.7048 | -60 | 90 |
| Sovereign | STEX030 | 216 | GDA94z204 | 319717.292 | 6683392.792 | 367.6956 | -60 | 90 |
| Sovereign | STEX032 | 208 | GDA94z205 | 319685.512 | 6683572.038 | 369.3152 | -60 | 90 |
| Sovereign | STEX034 | 252 | GDA94z206 | 319664.078 | 6683983.442 | 374.5617 | -65 | 80 |
| Sovereign | STEX035 | 264 | GDA94z207 | 319618.748 | 6683965.016 | 372.3764 | -60 | 90 |
| Sovereign | STEX036 | 415 | GDA94z208 | 319390.148 | 6684447.879 | 372.9976 | -60 | 90 |
| Sovereign | STEX037 | 667.5 | GDA94z209 | 319321.677 | 6684293.474 | 370.1131 | -60 | 90 |
| Sovereign | STEX038 | 741.3 | GDA94z210 | 319304.472 | 6684364.114 | 370.106 | -60 | 90 |
| Sovereign | STEX041 | 150 | GDA94z211 | 319231.893 | 6684581.174 | 370.0139 | -60 | 60 |
| Sovereign | STEX043 | 727.2 | GDA94z212 | 319334.003 | 6684021.848 | 367.5512 | -60 | 90 |
| Sovereign | STEX044 | 672.9 | GDA94z213 | 319392.103 | 6684022.512 | 368.6245 | -60 | 90 |
| Sovereign | STEX046 | 625 | GDA94z214 | 319375.379 | 6684163.789 | 370.0179 | -60 | 90 |
| Sovereign | STEX047 | 72 | GDA94z215 | 319473.666 | 6684940.487 | 381.0147 | -50 | 70 |
| Sovereign | STEX048 | 96 | GDA94z216 | 319467.645 | 6684911.73 | 380.2322 | -60 | 70 |
| Sovereign | STEX049 | 90 | GDA94z217 | 319482.744 | 6684891.18 | 380.8465 | -70 | 60 |
| Sovereign | STEX050 | 90 | GDA94z218 | 319509.469 | 6684872.342 | 382.0655 | -60 | 70 |
| Sovereign | STEX051 | 102 | GDA94z219 | 319490.338 | 6684846.181 | 381.3345 | -60 | 70 |
| Sovereign | STEX053 | 90 | GDA94z220 | 319540.701 | 6684726.698 | 380.8121 | -55 | 70 |
| Sovereign | STEX054 | 144 | GDA94z221 | 319506.519 | 6684729.866 | 379.3634 | -60 | 70 |
| Sovereign | STEX055 | 186 | GDA94z222 | 319471.113 | 6684729.78 | 380.2831 | -58 | 80 |
| Sovereign | STEX056 | 266 | GDA94z223 | 319452.892 | 6684724.534 | 379.2239 | -65 | 60 |
| Sovereign | STEX057 | 156 | GDA94z224 | 319521.861 | 6684700.927 | 380.7634 | -60 | 70 |
| Sovereign | STEX058 | 180 | GDA94z225 | 319501.5 | 6684683.488 | 380.0192 | -60 | 70 |
| Sovereign | STEX059 | 240 | GDA94z226 | 319453.307 | 6684697.064 | 379.4995 | -60 | 70 |
| Sovereign | STEX060 | 168 | GDA94z227 | 319513.04 | 6684651.881 | 380.2993 | -50 | 65 |
| Sovereign | STEX061 | 185 | GDA94z228 | 319519.184 | 6684654.356 | 380.5371 | -60 | 70 |
| Sovereign | STEX062 | 138 | GDA94z229 | 319536.276 | 6684630.665 | 380.8087 | -50 | 70 |
| Sovereign | STEX063 | 176 | GDA94z230 | 319528.212 | 6684628.932 | 380.5348 | -61 | 80 |
| Sovereign | STEX064 | 330.7 | GDA94z231 | 319482.405 | 6684656.042 | 379.2072 | -63 | 85 |
| Sovereign | STEX065 | 492.9 | GDA94z232 | 319323.578 | 6684736.449 | 373.6693 | -55 | 70 |
| Sovereign | STEX066 | 120 | GDA94z233 | 319395.214 | 6684662.092 | 375.9726 | -60 | 70 |
| Sovereign | STEX067 | 378.9 | GDA94z234 | 319472.128 | 6684582.543 | 377.9357 | -65 | 55 |
| Sovereign | STEX068 | 186 | GDA94z235 | 319426.035 | 6684831.662 | 379.3729 | -62 | 70 |
| Sovereign | STEX069 | 240 | GDA94z236 | 319410.207 | 6684773.589 | 379.1981 | -60 | 70 |

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|-----------|--------------|--------|-----------|-------------|-------------|----------|-----|-----|
| Sovereign | STEX071 | 192 | GDA94z237 | 319460.287 | 6684792.153 | 382.0456 | -65 | 72 |
| Sovereign | STEX072 | 138 | GDA94z238 | 319481.735 | 6684786.392 | 381.5341 | -60 | 70 |
| Sovereign | STEX073 | 505 | GDA94z239 | 319279.03 | 6684864.805 | 377.5794 | -60 | 65 |
| Sovereign | STEX074 | 491.13 | GDA94z240 | 319303.668 | 6684785.952 | 377.0604 | -60 | 55 |
| Sovereign | STEX075 | 258 | GDA94z241 | 319609.965 | 6684012.944 | 373.5416 | -60 | 90 |
| Sovereign | STEX076 | 150 | GDA94z242 | 319549.066 | 6684056.688 | 372.4613 | -61 | 85 |
| Sovereign | STEX077 | 228 | GDA94z243 | 319424.189 | 6684831.256 | 379.381 | -75 | 80 |
| Sovereign | STEX078 | 120 | GDA94z244 | 319434.934 | 6684852.731 | 378.9969 | -55 | 70 |
| Sovereign | STEX079 | 116 | GDA94z245 | 319431.152 | 6684879.49 | 377.4167 | -55 | 68 |
| Sovereign | STEX080 | 80 | GDA94z246 | 319522.318 | 6684796.071 | 384.65 | -55 | 80 |
| Sovereign | STEX081 | 180 | GDA94z247 | 319465.052 | 6684772.206 | 381.814 | -50 | 95 |
| Sovereign | STEX082 | 78 | GDA94z248 | 319520.129 | 6684855.291 | 382.4677 | -55 | 135 |
| Sovereign | STEX083 | 210 | GDA94z249 | 319573.351 | 6684818.067 | 383.3697 | -50 | 110 |
| Sovereign | STEX084 | 475 | GDA94z250 | 319396.597 | 6684396.035 | 372.7966 | -67 | 75 |
| Sovereign | STEX085 | 423.6 | GDA94z251 | 319463.313 | 6684187.708 | 372.0464 | -64 | 93 |
| Sovereign | STEX086 | 366.9 | GDA94z252 | 319475.795 | 6684155.963 | 371.6869 | -55 | 89 |
| Sovereign | STEX087 | 381 | GDA94z253 | 319476.765 | 6684123.38 | 369.9666 | -60 | 90 |
| Sovereign | STEX088 | 457.1 | GDA94z254 | 319352.351 | 6684520.496 | 373.3113 | -59 | 90 |
| Sovereign | STEX090 | 463 | GDA94z255 | 319506.254 | 6684037.368 | 371.0166 | -66 | 87 |
| Sovereign | STEX092 | 554.3 | GDA94z256 | 319387.8576 | 6684088.536 | 369.0972 | -60 | 90 |
| Sovereign | STEX095 | 423.4 | GDA94z257 | 319465.3432 | 6684300.695 | 373.21 | -70 | 90 |
| Sovereign | STEX100 | 150 | GDA94z258 | 319466.3764 | 6684929.263 | 380.6599 | -60 | 70 |
| Sovereign | STEX101 | 200 | GDA94z259 | 319459.3207 | 6684923.22 | 380.0751 | -64 | 68 |
| Sovereign | STEX104 | 162 | GDA94z260 | 319458.0245 | 6684986.665 | 380.9454 | -60 | 70 |
| Sovereign | STEX105 | 175 | GDA94z261 | 319412.1446 | 6684970.393 | 378.7831 | -60 | 70 |
| Sovereign | STEX111 A | 150 | GDA94z262 | 319401.0443 | 6685030.892 | 379.058 | -60 | 70 |
| Sovereign | STEX096 | 462.7 | GDA94z263 | 319355.6242 | 6684238.375 | 370.3961 | -57 | 93 |

APPENDIX 2 TABLE SHOWING SIGNIFICANT INTERCEPTS ABOVE 0.5G/T AU OF NEW HOLES USED IN THE MINERAL RESOURCE ESTIMATE

| holeid | from | to | Au_ppm | true_length | linear_grade |
|---------|------|------|--------|-------------|--------------|
| CVEX001 | 15.0 | 17.0 | 1.1 | 2.0 | 2.2 |
| CVEX001 | 20.0 | 22.0 | 2.8 | 2.0 | 5.6 |
| CVEX001 | 23.0 | 24.0 | 0.5 | 1.0 | 0.5 |
| CVEX002 | 49.0 | 50.0 | 1.5 | 1.0 | 1.5 |
| CVEX002 | 52.0 | 54.0 | 1.1 | 2.0 | 2.3 |
| CVEX002 | 56.0 | 62.0 | 1.5 | 6.0 | 8.8 |
| CVEX003 | 85.0 | 86.0 | 1.9 | 1.0 | 1.9 |

| | | | | | |
|---------|-------|-------|------|-----|------|
| CVEX003 | 88.0 | 89.0 | 0.9 | 1.0 | 0.9 |
| CVEX003 | 91.0 | 92.0 | 0.6 | 1.0 | 0.6 |
| CVEX004 | 87.0 | 88.0 | 1.6 | 1.0 | 1.6 |
| CVEX004 | 119.0 | 125.0 | 2.0 | 6.0 | 11.9 |
| CVEX005 | 78.0 | 81.0 | 2.4 | 3.0 | 7.2 |
| CVEX006 | 51.0 | 54.0 | 26.8 | 3.0 | 80.3 |
| CVEX009 | 43.0 | 45.0 | 9.1 | 2.0 | 18.1 |
| CVEX010 | 88.0 | 89.0 | 1.4 | 1.0 | 1.4 |
| CVEX010 | 95.0 | 96.0 | 1.2 | 1.0 | 1.2 |
| CVEX016 | 104.0 | 105.0 | 1.1 | 1.0 | 1.1 |
| CVEX016 | 108.0 | 112.0 | 18.8 | 4.0 | 75.4 |
| CVEX017 | 134.0 | 135.0 | 3.6 | 1.0 | 3.6 |
| CVEX017 | 150.0 | 151.0 | 1.3 | 1.0 | 1.3 |
| CVEX018 | 112.0 | 116.0 | 1.0 | 4.0 | 3.8 |
| CVEX018 | 150.0 | 151.0 | 2.3 | 1.0 | 2.3 |
| CVEX019 | 11.0 | 13.0 | 8.5 | 2.0 | 16.9 |
| CVEX019 | 19.0 | 20.0 | 0.5 | 1.0 | 0.5 |
| CVEX019 | 23.0 | 24.0 | 0.6 | 1.0 | 0.6 |
| CVEX019 | 29.0 | 31.0 | 1.7 | 2.0 | 3.5 |
| CVEX020 | 38.0 | 39.0 | 1.3 | 1.0 | 1.3 |
| CVEX020 | 42.0 | 45.0 | 1.7 | 3.0 | 5.1 |
| CVEX020 | 49.0 | 50.0 | 0.7 | 1.0 | 0.7 |
| CVEX021 | 81.0 | 82.0 | 1.3 | 1.0 | 1.3 |
| CVEX021 | 84.0 | 85.0 | 3.9 | 1.0 | 3.9 |
| CVEX021 | 86.0 | 88.0 | 0.7 | 2.0 | 1.4 |
| CVEX022 | 136.0 | 137.0 | 0.7 | 1.0 | 0.7 |
| CVEX026 | 49.0 | 50.0 | 1.7 | 1.0 | 1.7 |
| CVEX027 | 16.0 | 17.0 | 2.1 | 1.0 | 2.1 |
| CVEX027 | 18.0 | 20.0 | 2.4 | 2.0 | 4.9 |
| CVEX027 | 23.0 | 25.0 | 2.1 | 2.0 | 4.2 |
| CVEX028 | 32.0 | 34.0 | 4.3 | 2.0 | 8.6 |
| CVEX028 | 35.0 | 36.0 | 4.0 | 1.0 | 4.0 |
| CVEX028 | 37.0 | 46.0 | 6.2 | 9.0 | 55.7 |
| CVEX031 | 74.0 | 76.0 | 5.3 | 2.0 | 10.7 |
| CVEX031 | 83.0 | 84.0 | 0.9 | 1.0 | 0.9 |
| CVEX037 | 60.0 | 61.0 | 0.9 | 1.0 | 0.9 |
| LVEX001 | 132.0 | 136.0 | 0.6 | 4.0 | 2.4 |
| LVEX002 | 201.0 | 204.0 | 1.8 | 3.0 | 5.3 |
| LVEX002 | 207.0 | 208.0 | 3.5 | 1.0 | 3.5 |
| LVEX024 | 35.0 | 36.0 | 0.5 | 1.0 | 0.5 |
| LVEX024 | 63.0 | 64.0 | 0.7 | 1.0 | 0.7 |
| LVEX025 | 77.0 | 78.0 | 3.5 | 1.0 | 3.5 |
| LVEX025 | 126.0 | 127.0 | 0.5 | 1.0 | 0.5 |

| | | | | | |
|---------|-------|-------|------|------|-------|
| LVEX004 | 89.0 | 90.0 | 1.9 | 1.0 | 1.9 |
| LVEX005 | 81.0 | 82.0 | 0.9 | 1.0 | 0.9 |
| LVEX006 | 110.0 | 111.0 | 0.9 | 1.0 | 0.9 |
| LVEX006 | 112.0 | 114.0 | 0.7 | 2.0 | 1.4 |
| LVEX006 | 152.0 | 153.0 | 14.9 | 1.0 | 14.9 |
| LVEX006 | 180.0 | 182.0 | 3.6 | 2.0 | 7.1 |
| LVEX007 | 137.0 | 139.0 | 1.7 | 2.0 | 3.4 |
| LVEX008 | 123.0 | 127.0 | 30.6 | 4.0 | 122.5 |
| LVEX008 | 128.0 | 136.0 | 1.0 | 8.0 | 8.2 |
| LVEX008 | 142.0 | 145.0 | 2.5 | 3.0 | 7.4 |
| LVEX009 | 124.0 | 128.0 | 0.7 | 4.0 | 2.8 |
| LVEX010 | 82.0 | 90.0 | 0.9 | 8.0 | 7.5 |
| LVEX010 | 96.0 | 97.0 | 0.7 | 1.0 | 0.7 |
| LVEX010 | 105.0 | 106.0 | 0.6 | 1.0 | 0.6 |
| LVEX010 | 109.0 | 123.0 | 1.5 | 14.0 | 20.5 |
| LVEX011 | 96.0 | 100.0 | 3.5 | 4.0 | 14.0 |
| LVEX011 | 176.0 | 188.0 | 1.6 | 12.0 | 19.3 |
| LVEX012 | 90.0 | 92.0 | 1.0 | 2.0 | 2.0 |
| LVEX012 | 101.0 | 102.0 | 0.9 | 1.0 | 0.9 |
| LVEX012 | 122.0 | 133.0 | 8.9 | 11.0 | 98.4 |
| LVEX012 | 135.0 | 136.0 | 13.5 | 1.0 | 13.5 |
| LVEX012 | 148.0 | 149.0 | 0.9 | 1.0 | 0.9 |
| LVEX012 | 154.0 | 155.0 | 2.8 | 1.0 | 2.8 |
| LVEX013 | 58.0 | 59.0 | 0.6 | 1.0 | 0.6 |
| LVEX014 | 117.0 | 118.0 | 0.7 | 1.0 | 0.7 |
| LVEX014 | 124.0 | 127.0 | 3.9 | 3.0 | 11.7 |
| LVEX014 | 131.0 | 138.0 | 4.7 | 7.0 | 32.9 |
| LVEX014 | 146.0 | 150.0 | 0.5 | 4.0 | 2.0 |
| LVEX016 | 105.0 | 106.0 | 6.0 | 1.0 | 6.0 |
| LVEX017 | 145.0 | 146.0 | 30.2 | 1.0 | 30.2 |
| LVEX017 | 147.0 | 152.0 | 33.7 | 5.0 | 168.3 |
| LVEX017 | 155.0 | 156.0 | 19.5 | 1.0 | 19.5 |
| LVEX017 | 161.0 | 162.0 | 2.0 | 1.0 | 2.0 |
| LVEX017 | 168.0 | 169.0 | 0.6 | 1.0 | 0.6 |
| LVEX018 | 80.0 | 82.0 | 1.0 | 2.0 | 2.0 |
| LVEX018 | 83.0 | 84.0 | 0.9 | 1.0 | 0.9 |
| LVEX018 | 88.0 | 92.0 | 82.7 | 4.0 | 330.7 |
| LVEX018 | 93.0 | 94.0 | 1.0 | 1.0 | 1.0 |
| LVEX018 | 95.0 | 97.0 | 2.0 | 2.0 | 4.0 |
| LVEX018 | 98.0 | 99.0 | 3.4 | 1.0 | 3.4 |
| LVEX019 | 8.0 | 9.0 | 1.1 | 1.0 | 1.1 |
| LVEX019 | 24.0 | 27.0 | 0.7 | 3.0 | 2.2 |
| LVEX019 | 28.0 | 30.0 | 5.3 | 2.0 | 10.6 |

| | | | | | |
|---------|-------|-------|-----|------|-------|
| LVEX020 | 29.0 | 30.0 | 0.8 | 1.0 | 0.8 |
| LVEX022 | 24.0 | 27.0 | 1.9 | 3.0 | 5.8 |
| LVEX026 | 126.0 | 129.0 | 0.9 | 3.0 | 2.6 |
| LVEX026 | 130.0 | 131.0 | 0.7 | 1.0 | 0.7 |
| LVEX027 | 103.0 | 104.0 | 0.6 | 1.0 | 0.6 |
| LVEX027 | 125.0 | 126.0 | 0.7 | 1.0 | 0.7 |
| LVEX027 | 128.0 | 130.0 | 4.7 | 2.0 | 9.3 |
| LVEX027 | 134.0 | 139.0 | 1.0 | 5.0 | 4.8 |
| LVEX027 | 153.0 | 154.0 | 0.7 | 1.0 | 0.7 |
| LVEX027 | 156.0 | 167.0 | 9.2 | 11.0 | 101.2 |
| LVEX027 | 168.0 | 173.0 | 3.7 | 5.0 | 18.6 |
| LVEX027 | 176.0 | 178.0 | 4.4 | 2.0 | 8.8 |
| LVEX027 | 179.0 | 180.0 | 0.9 | 1.0 | 0.9 |
| LVEX027 | 186.0 | 187.0 | 0.8 | 1.0 | 0.8 |
| LVEX027 | 189.0 | 191.0 | 0.6 | 2.0 | 1.2 |
| LVEX027 | 192.0 | 194.0 | 6.0 | 2.0 | 12.0 |
| LVEX027 | 195.0 | 196.0 | 0.6 | 1.0 | 0.6 |
| LVEX027 | 212.0 | 216.0 | 3.6 | 4.0 | 14.5 |
| LVEX028 | 156.0 | 159.0 | 2.2 | 3.0 | 6.7 |
| LVEX028 | 160.0 | 163.0 | 1.1 | 3.0 | 3.4 |
| LVEX029 | 49.0 | 50.0 | 3.5 | 1.0 | 3.5 |
| LVEX029 | 51.0 | 52.0 | 1.4 | 1.0 | 1.4 |
| LVEX029 | 86.0 | 90.0 | 4.4 | 4.0 | 17.5 |
| LVEX029 | 92.0 | 94.0 | 5.2 | 2.0 | 10.4 |
| LVEX029 | 95.0 | 96.0 | 1.3 | 1.0 | 1.3 |
| LVEX030 | 138.0 | 144.0 | 8.2 | 6.0 | 49.2 |
| LVEX030 | 145.0 | 146.0 | 0.8 | 1.0 | 0.8 |
| LVEX030 | 148.0 | 159.0 | 4.1 | 11.0 | 45.6 |
| LVEX030 | 162.0 | 163.0 | 0.7 | 1.0 | 0.7 |
| LVEX030 | 166.0 | 168.0 | 0.8 | 2.0 | 1.6 |
| LVEX030 | 199.0 | 201.0 | 4.8 | 2.0 | 9.6 |
| LVEX030 | 202.0 | 203.0 | 0.6 | 1.0 | 0.6 |
| LVEX031 | 72.0 | 75.0 | 1.5 | 3.0 | 4.6 |
| LVEX031 | 131.0 | 132.0 | 2.7 | 1.0 | 2.7 |
| LVEX031 | 137.0 | 138.0 | 0.8 | 1.0 | 0.8 |
| LVEX031 | 141.0 | 142.0 | 0.5 | 1.0 | 0.5 |
| LVEX031 | 146.0 | 154.0 | 6.3 | 8.0 | 50.3 |
| LVEX031 | 164.0 | 169.0 | 4.6 | 5.0 | 22.8 |
| LVEX031 | 212.0 | 213.0 | 0.7 | 1.0 | 0.7 |
| LVEX032 | 56.0 | 57.0 | 1.0 | 1.0 | 1.0 |
| LVEX032 | 125.0 | 126.0 | 4.8 | 1.0 | 4.8 |
| LVEX033 | 140.0 | 141.0 | 2.8 | 1.0 | 2.8 |
| LVEX033 | 187.0 | 190.0 | 1.9 | 3.0 | 5.7 |

| | | | | | |
|---------|-------|-------|------|------|------|
| LVEX033 | 193.0 | 194.0 | 0.7 | 1.0 | 0.7 |
| LVEX033 | 231.0 | 232.0 | 0.7 | 1.0 | 0.7 |
| LVEX034 | 190.0 | 191.0 | 0.5 | 1.0 | 0.5 |
| LVEX034 | 201.0 | 203.0 | 32.0 | 2.0 | 63.9 |
| LVEX034 | 204.0 | 205.0 | 1.1 | 1.0 | 1.1 |
| LVEX034 | 206.0 | 207.0 | 1.8 | 1.0 | 1.8 |
| LVEX034 | 212.0 | 224.0 | 5.2 | 12.0 | 61.8 |
| LVEX035 | 167.0 | 168.0 | 13.6 | 1.0 | 13.6 |
| LVEX036 | 15.0 | 16.0 | 0.6 | 1.0 | 0.6 |
| LVEX036 | 151.0 | 152.0 | 0.7 | 1.0 | 0.7 |
| LVEX036 | 155.0 | 163.0 | 2.9 | 8.0 | 23.0 |
| LVEX036 | 182.0 | 183.0 | 0.6 | 1.0 | 0.6 |
| LVEX037 | 76.0 | 78.0 | 2.8 | 2.0 | 5.6 |
| LVEX037 | 161.0 | 164.0 | 1.1 | 3.0 | 3.3 |
| LVEX038 | 86.0 | 89.0 | 1.1 | 3.0 | 3.2 |
| LVEX038 | 91.0 | 94.0 | 1.2 | 3.0 | 3.7 |
| LVEX038 | 194.0 | 195.0 | 0.6 | 1.0 | 0.6 |
| LVEX039 | 36.0 | 37.0 | 1.2 | 1.0 | 1.2 |
| LVEX039 | 173.0 | 175.0 | 7.8 | 2.0 | 15.7 |
| LVEX041 | 70.0 | 73.0 | 10.6 | 3.0 | 31.8 |
| LVEX041 | 74.0 | 75.0 | 2.6 | 1.0 | 2.6 |
| LVEX041 | 90.0 | 92.0 | 1.2 | 2.0 | 2.4 |
| LVEX046 | 61.0 | 64.0 | 17.0 | 3.0 | 50.9 |
| LVEX046 | 70.0 | 71.0 | 2.7 | 1.0 | 2.7 |
| LVEX047 | 248.0 | 249.0 | 0.8 | 1.0 | 0.8 |
| LVEX048 | 11.0 | 15.0 | 7.6 | 4.0 | 30.3 |
| LVEX048 | 32.0 | 36.0 | 1.3 | 4.0 | 5.3 |
| LVEX051 | 184.0 | 187.0 | 2.4 | 3.0 | 7.1 |
| LVEX051 | 216.0 | 219.0 | 3.3 | 3.0 | 10.0 |
| LVEX051 | 223.0 | 225.0 | 0.9 | 2.0 | 1.8 |
| LVEX051 | 226.0 | 230.0 | 12.6 | 4.0 | 50.4 |
| LVEX051 | 233.0 | 234.0 | 0.5 | 1.0 | 0.5 |
| LVEX056 | 299.0 | 300.0 | 3.2 | 1.0 | 3.2 |
| LVEX056 | 301.0 | 304.0 | 1.9 | 3.0 | 5.8 |
| LVEX058 | 242.0 | 244.0 | 0.6 | 2.0 | 1.3 |
| LVEX059 | 138.0 | 140.0 | 0.7 | 2.0 | 1.4 |
| LVEX061 | 22.0 | 23.0 | 0.5 | 1.0 | 0.5 |
| LVEX063 | 26.0 | 28.0 | 1.6 | 2.0 | 3.2 |
| LVEX063 | 212.0 | 213.0 | 0.9 | 1.0 | 0.9 |
| LVEX065 | 82.0 | 83.0 | 0.6 | 1.0 | 0.6 |
| LVEX065 | 84.0 | 86.0 | 4.8 | 2.0 | 9.6 |
| LVEX065 | 97.0 | 99.0 | 1.2 | 2.0 | 2.5 |
| LVEX066 | 166.5 | 168.0 | 4.0 | 1.5 | 6.0 |

| | | | | | |
|---------|-------|-------|------|------|------|
| LVEX067 | 68.0 | 69.0 | 3.5 | 1.0 | 3.5 |
| LVEX069 | 280.0 | 296.0 | 2.7 | 16.0 | 43.2 |
| LVEX069 | 302.0 | 303.0 | 0.9 | 1.0 | 0.9 |
| LVEX070 | 213.0 | 218.0 | 4.9 | 5.0 | 24.4 |
| LVEX071 | 159.0 | 163.0 | 2.6 | 4.0 | 10.4 |
| LVEX074 | 82.0 | 85.0 | 3.7 | 3.0 | 11.1 |
| LVEX074 | 86.0 | 87.0 | 0.7 | 1.0 | 0.7 |
| LVEX075 | 44.0 | 46.0 | 4.7 | 2.0 | 9.4 |
| LVEX077 | 110.0 | 111.0 | 11.7 | 1.0 | 11.7 |
| LVEX078 | 144.0 | 146.8 | 6.5 | 2.8 | 18.2 |
| LVEX081 | 124.0 | 125.5 | 2.0 | 1.5 | 3.1 |
| LVEX081 | 131.0 | 132.0 | 13.0 | 1.0 | 13.0 |
| LVEX082 | 49.0 | 50.0 | 0.6 | 1.0 | 0.6 |
| LVEX082 | 51.0 | 52.0 | 0.9 | 1.0 | 0.9 |
| LVEX082 | 53.0 | 54.0 | 0.6 | 1.0 | 0.6 |
| LVEX082 | 151.0 | 154.0 | 1.8 | 3.0 | 5.3 |
| STEX003 | 84.0 | 85.0 | 0.8 | 1.0 | 0.8 |
| STEX004 | 89.0 | 90.0 | 0.6 | 1.0 | 0.6 |
| STEX005 | 121.0 | 122.0 | 1.8 | 1.0 | 1.8 |
| STEX006 | 66.0 | 67.0 | 0.6 | 1.0 | 0.6 |
| STEX007 | 33.0 | 34.0 | 0.5 | 1.0 | 0.5 |
| STEX008 | 82.0 | 83.0 | 1.6 | 1.0 | 1.6 |
| STEX008 | 106.0 | 107.0 | 11.8 | 1.0 | 11.8 |
| STEX012 | 43.0 | 44.0 | 1.3 | 1.0 | 1.3 |
| STEX012 | 90.0 | 91.0 | 1.9 | 1.0 | 1.9 |
| STEX012 | 103.0 | 104.0 | 0.8 | 1.0 | 0.8 |
| STEX014 | 36.0 | 39.0 | 10.8 | 3.0 | 32.3 |
| STEX018 | 1.0 | 5.0 | 0.6 | 4.0 | 2.5 |
| STEX019 | 0.0 | 1.0 | 0.8 | 1.0 | 0.8 |
| STEX020 | 39.0 | 40.0 | 2.4 | 1.0 | 2.4 |
| STEX020 | 41.0 | 43.0 | 1.3 | 2.0 | 2.6 |
| STEX021 | 29.0 | 31.0 | 0.6 | 2.0 | 1.2 |
| STEX021 | 50.0 | 51.0 | 5.0 | 1.0 | 5.0 |
| STEX021 | 59.0 | 60.0 | 2.5 | 1.0 | 2.5 |
| STEX022 | 101.0 | 102.0 | 3.7 | 1.0 | 3.7 |
| STEX024 | 83.0 | 84.0 | 10.6 | 1.0 | 10.6 |
| STEX024 | 91.0 | 93.0 | 1.0 | 2.0 | 2.0 |
| STEX025 | 85.0 | 86.0 | 1.8 | 1.0 | 1.8 |
| STEX026 | 104.0 | 105.0 | 10.6 | 1.0 | 10.6 |
| STEX028 | 37.0 | 38.0 | 2.7 | 1.0 | 2.7 |
| STEX028 | 49.0 | 52.0 | 2.8 | 3.0 | 8.3 |
| STEX028 | 58.0 | 59.0 | 0.5 | 1.0 | 0.5 |
| STEX030 | 152.0 | 153.0 | 0.5 | 1.0 | 0.5 |

| | | | | | |
|---------|-------|-------|------|-----|-------|
| STEX032 | 140.0 | 141.0 | 0.7 | 1.0 | 0.7 |
| STEX034 | 175.0 | 178.0 | 2.7 | 3.0 | 8.2 |
| STEX035 | 199.0 | 200.0 | 0.6 | 1.0 | 0.6 |
| STEX035 | 243.0 | 244.0 | 0.6 | 1.0 | 0.6 |
| STEX036 | 52.0 | 53.0 | 0.5 | 1.0 | 0.5 |
| STEX037 | 643.0 | 644.0 | 9.2 | 1.0 | 9.2 |
| STEX038 | 655.6 | 657.0 | 1.0 | 1.5 | 1.4 |
| STEX041 | 0.0 | 1.0 | 0.8 | 1.0 | 0.8 |
| STEX043 | 643.0 | 644.0 | 4.5 | 1.0 | 4.5 |
| STEX044 | 599.0 | 600.0 | 0.6 | 1.0 | 0.6 |
| STEX046 | 381.0 | 382.0 | 0.7 | 1.0 | 0.7 |
| STEX046 | 568.0 | 570.0 | 0.8 | 2.0 | 1.7 |
| STEX047 | 0.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| STEX048 | 49.0 | 56.0 | 19.3 | 7.0 | 135.2 |
| STEX049 | 55.0 | 60.0 | 11.6 | 5.0 | 58.2 |
| STEX050 | 0.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| STEX050 | 27.0 | 31.0 | 10.1 | 4.0 | 40.5 |
| STEX051 | 0.0 | 1.0 | 2.9 | 1.0 | 2.9 |
| STEX051 | 66.0 | 67.0 | 0.7 | 1.0 | 0.7 |
| STEX051 | 68.0 | 69.0 | 0.9 | 1.0 | 0.9 |
| STEX053 | 0.0 | 4.0 | 0.5 | 4.0 | 2.1 |
| STEX053 | 17.0 | 18.0 | 1.1 | 1.0 | 1.1 |
| STEX053 | 74.0 | 76.0 | 1.5 | 2.0 | 3.0 |
| STEX054 | 0.0 | 1.0 | 2.3 | 1.0 | 2.3 |
| STEX054 | 102.0 | 103.0 | 0.8 | 1.0 | 0.8 |
| STEX055 | 95.0 | 96.0 | 0.5 | 1.0 | 0.5 |
| STEX056 | 216.0 | 219.0 | 5.1 | 3.0 | 15.2 |
| STEX057 | 0.0 | 1.0 | 1.6 | 1.0 | 1.6 |
| STEX057 | 151.0 | 155.0 | 1.2 | 4.0 | 4.9 |
| STEX058 | 0.0 | 1.0 | 4.7 | 1.0 | 4.7 |
| STEX058 | 169.0 | 170.0 | 10.3 | 1.0 | 10.3 |
| STEX059 | 0.0 | 4.0 | 1.3 | 4.0 | 5.4 |
| STEX059 | 216.0 | 223.0 | 8.2 | 7.0 | 57.5 |
| STEX060 | 44.0 | 46.0 | 3.6 | 2.0 | 7.2 |
| STEX060 | 155.0 | 158.0 | 11.7 | 3.0 | 35.2 |
| STEX060 | 159.0 | 160.0 | 1.7 | 1.0 | 1.7 |
| STEX061 | 0.0 | 4.0 | 0.8 | 4.0 | 3.1 |
| STEX061 | 40.0 | 42.0 | 12.4 | 2.0 | 24.9 |
| STEX061 | 162.0 | 163.0 | 0.6 | 1.0 | 0.6 |
| STEX061 | 176.0 | 177.0 | 1.4 | 1.0 | 1.4 |
| STEX062 | 0.0 | 1.0 | 2.3 | 1.0 | 2.3 |
| STEX062 | 70.0 | 76.0 | 22.0 | 6.0 | 132.1 |
| STEX062 | 105.0 | 109.0 | 5.4 | 4.0 | 21.6 |

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|---------|-------|-------|-----|-----|------|
| STEX062 | 111.0 | 112.0 | 5.0 | 1.0 | 5.0 |
| STEX063 | 152.0 | 160.0 | 1.0 | 8.0 | 8.1 |
| STEX063 | 163.0 | 165.0 | 1.2 | 2.0 | 2.4 |
| STEX064 | 0.0 | 1.0 | 1.1 | 1.0 | 1.1 |
| STEX064 | 89.0 | 90.0 | 1.9 | 1.0 | 1.9 |
| STEX064 | 100.0 | 105.0 | 0.8 | 5.0 | 4.0 |
| STEX064 | 228.0 | 230.0 | 1.7 | 2.0 | 3.4 |
| STEX065 | 0.0 | 2.0 | 0.7 | 2.0 | 1.3 |
| STEX065 | 43.0 | 44.0 | 2.3 | 1.0 | 2.3 |
| STEX065 | 244.0 | 245.0 | 0.9 | 1.0 | 0.9 |
| STEX066 | 0.0 | 2.0 | 0.7 | 2.0 | 1.4 |
| STEX067 | 277.3 | 279.1 | 6.1 | 1.8 | 10.8 |
| STEX068 | 166.0 | 167.0 | 6.2 | 1.0 | 6.2 |
| STEX069 | 219.0 | 222.0 | 3.3 | 3.0 | 9.9 |
| STEX071 | 0.0 | 5.0 | 1.0 | 5.0 | 4.8 |
| STEX071 | 136.0 | 137.0 | 0.9 | 1.0 | 0.9 |
| STEX071 | 168.0 | 172.0 | 5.5 | 4.0 | 22.0 |
| STEX071 | 173.0 | 174.0 | 0.8 | 1.0 | 0.8 |
| STEX072 | 0.0 | 2.0 | 1.3 | 2.0 | 2.5 |
| STEX072 | 115.0 | 117.0 | 0.9 | 2.0 | 1.7 |
| STEX073 | 0.0 | 3.0 | 0.7 | 3.0 | 2.0 |
| STEX073 | 102.0 | 103.0 | 1.2 | 1.0 | 1.2 |
| STEX074 | 1.0 | 3.0 | 0.5 | 2.0 | 1.1 |
| STEX074 | 17.0 | 18.0 | 0.7 | 1.0 | 0.7 |
| STEX074 | 21.0 | 23.0 | 0.7 | 2.0 | 1.3 |
| STEX074 | 141.0 | 142.0 | 5.3 | 1.0 | 5.3 |
| STEX075 | 220.0 | 224.0 | 2.0 | 4.0 | 7.9 |
| STEX075 | 240.0 | 241.0 | 3.2 | 1.0 | 3.2 |
| STEX075 | 244.0 | 248.0 | 3.2 | 4.0 | 12.6 |
| STEX076 | 8.0 | 12.0 | 1.6 | 4.0 | 6.4 |
| STEX077 | 0.0 | 2.0 | 0.6 | 2.0 | 1.3 |
| STEX077 | 191.0 | 194.0 | 3.3 | 3.0 | 9.9 |
| STEX077 | 198.0 | 204.0 | 9.1 | 6.0 | 54.4 |
| STEX078 | 1.0 | 2.0 | 0.8 | 1.0 | 0.8 |
| STEX078 | 114.0 | 115.0 | 0.6 | 1.0 | 0.6 |
| STEX079 | 0.0 | 1.0 | 0.6 | 1.0 | 0.6 |
| STEX079 | 104.0 | 105.0 | 5.4 | 1.0 | 5.4 |
| STEX079 | 106.0 | 107.0 | 2.0 | 1.0 | 2.0 |
| STEX080 | 54.0 | 55.0 | 0.5 | 1.0 | 0.5 |
| STEX081 | 1.0 | 4.0 | 1.0 | 3.0 | 3.0 |
| STEX082 | 0.0 | 2.0 | 3.3 | 2.0 | 6.6 |
| STEX082 | 32.0 | 33.0 | 0.6 | 1.0 | 0.6 |
| STEX082 | 34.0 | 40.0 | 1.5 | 6.0 | 9.0 |

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|----------|-------|-------|------|-----|-------|
| STEX082 | 41.0 | 42.0 | 0.7 | 1.0 | 0.7 |
| STEX083 | 20.0 | 21.0 | 0.8 | 1.0 | 0.8 |
| STEX084 | 368.0 | 369.0 | 0.9 | 1.0 | 0.9 |
| STEX084 | 401.0 | 403.5 | 81.6 | 2.5 | 207.3 |
| STEX085 | 371.4 | 373.0 | 2.3 | 1.6 | 3.7 |
| STEX085 | 376.3 | 378.0 | 49.5 | 1.7 | 84.2 |
| STEX086 | 49.0 | 51.0 | 4.8 | 2.0 | 9.6 |
| STEX087 | 51.0 | 56.0 | 3.1 | 5.0 | 15.5 |
| STEX087 | 298.5 | 299.6 | 1.9 | 1.1 | 2.0 |
| STEX088 | 0.0 | 1.0 | 2.4 | 1.0 | 2.4 |
| STEX088 | 375.0 | 376.0 | 2.8 | 1.0 | 2.8 |
| STEX090 | 37.0 | 38.0 | 0.6 | 1.0 | 0.6 |
| STEX090 | 41.0 | 42.0 | 0.5 | 1.0 | 0.5 |
| STEX090 | 58.0 | 59.0 | 1.1 | 1.0 | 1.1 |
| STEX092 | 95.0 | 96.0 | 2.9 | 1.0 | 2.9 |
| STEX092 | 107.0 | 109.0 | 4.0 | 2.0 | 7.9 |
| STEX095 | 339.0 | 340.0 | 0.5 | 1.0 | 0.5 |
| STEX100 | 46.0 | 47.0 | 5.6 | 1.0 | 5.6 |
| STEX100 | 116.0 | 117.0 | 1.0 | 1.0 | 1.0 |
| STEX101 | 58.0 | 61.0 | 2.5 | 3.0 | 7.5 |
| STEX101 | 65.0 | 67.0 | 1.4 | 2.0 | 2.7 |
| STEX104 | 63.0 | 64.0 | 6.4 | 1.0 | 6.4 |
| STEX105 | 152.0 | 156.0 | 0.9 | 4.0 | 3.7 |
| STEX111A | 80.0 | 88.0 | 5.1 | 8.0 | 40.5 |
| LVEX087 | 129.9 | 131.9 | 10.0 | 2.0 | 19.5 |
| LVEX088 | 59.0 | 60.0 | 1.3 | 1.0 | 1.3 |
| LVEX095 | 101.0 | 102.0 | 1.6 | 1.0 | 1.6 |
| LVEX097 | 71.0 | 72.0 | 2.2 | 1.0 | 2.2 |
| LVEX097 | 97.0 | 99.0 | 2.9 | 2.0 | 5.8 |
| LVEX099 | 52.0 | 53.0 | 0.7 | 1.0 | 0.7 |
| LVEX101 | 99.0 | 100.0 | 3.9 | 1.0 | 3.9 |
| LVEX104 | 48.0 | 49.0 | 1.1 | 1.0 | 1.1 |
| LVEX104 | 52.0 | 53.0 | 1.5 | 1.0 | 1.5 |
| LVEX104 | 61.0 | 62.0 | 0.7 | 1.0 | 0.7 |
| LVEX104 | 63.0 | 64.0 | 1.4 | 1.0 | 1.4 |
| LVEX107 | 166.0 | 169.0 | 1.1 | 3.0 | 3.4 |
| LVEX107 | 170.0 | 171.0 | 1.7 | 1.0 | 1.7 |
| LVEX114 | 55.0 | 56.0 | 1.0 | 1.0 | 1.0 |
| CVEX044 | 59.5 | 61.0 | 4.3 | 1.5 | 6.5 |
| CVEX044 | 63.0 | 64.0 | 3.7 | 1.0 | 3.7 |
| CVEX044 | 64.5 | 67.0 | 3.9 | 2.5 | 9.8 |
| LVEX108 | 161.0 | 162.0 | 0.9 | 1.0 | 0.9 |
| LVEX121 | 73.0 | 74.0 | 0.8 | 1.0 | 0.8 |

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|---------|-------|-------|------|------|-------|
| LVEX122 | 12.0 | 16.0 | 1.4 | 4.0 | 5.7 |
| LVEX124 | 366.0 | 367.0 | 4.0 | 1.0 | 4.0 |
| LVEX124 | 368.5 | 369.7 | 7.0 | 1.2 | 8.3 |
| LVEX124 | 374.2 | 377.0 | 16.8 | 2.8 | 47.0 |
| LVEX124 | 383.5 | 384.8 | 18.2 | 1.3 | 23.6 |
| LVEX125 | 75.0 | 76.0 | 0.7 | 1.0 | 0.7 |
| LVEX119 | 166.0 | 168.0 | 1.9 | 2.0 | 3.8 |
| LVEX119 | 189.0 | 190.0 | 1.6 | 1.0 | 1.6 |
| LVEX119 | 197.0 | 200.0 | 1.9 | 3.0 | 5.8 |
| LVEX119 | 201.0 | 206.0 | 0.8 | 5.0 | 3.8 |
| LVEX119 | 210.0 | 211.0 | 0.7 | 1.0 | 0.7 |
| LVEX119 | 246.0 | 252.0 | 10.3 | 6.0 | 61.8 |
| LVEX119 | 277.0 | 280.0 | 3.8 | 3.0 | 11.3 |
| LVEX119 | 281.0 | 282.0 | 1.7 | 1.0 | 1.7 |
| CVEX045 | 198.0 | 199.0 | 0.9 | 1.0 | 0.9 |
| CVEX046 | 72.0 | 76.0 | 1.4 | 4.0 | 5.4 |
| CVEX046 | 90.0 | 91.0 | 0.7 | 1.0 | 0.7 |
| CVEX046 | 133.0 | 135.0 | 0.6 | 2.0 | 1.3 |
| CVEX047 | 89.0 | 91.0 | 4.8 | 2.0 | 9.5 |
| CVEX048 | 75.0 | 76.0 | 1.1 | 1.0 | 1.1 |
| CVEX049 | 93.0 | 95.0 | 0.6 | 2.0 | 1.2 |
| CVEX050 | 56.0 | 60.0 | 0.6 | 4.0 | 2.6 |
| CVEX053 | 73.0 | 74.0 | 0.8 | 1.0 | 0.8 |
| CVEX053 | 79.0 | 81.0 | 0.9 | 2.0 | 1.7 |
| HJEX001 | 88.0 | 92.0 | 0.7 | 4.0 | 3.0 |
| HJEX002 | 54.0 | 58.0 | 0.6 | 4.0 | 2.5 |
| LVEX120 | 63.0 | 64.0 | 4.5 | 1.0 | 4.5 |
| HJEX003 | 57.0 | 58.0 | 0.7 | 1.0 | 0.7 |
| HJEX003 | 90.0 | 91.0 | 0.8 | 1.0 | 0.8 |
| HJEX003 | 96.0 | 97.0 | 0.6 | 1.0 | 0.6 |
| HJEX005 | 31.0 | 40.0 | 26.7 | 9.0 | 240.1 |
| HJEX005 | 47.0 | 48.0 | 0.6 | 1.0 | 0.6 |
| HJEX007 | 8.0 | 14.0 | 0.8 | 6.0 | 4.7 |
| HJEX007 | 18.0 | 22.0 | 0.5 | 4.0 | 2.1 |
| HJEX009 | 0.0 | 12.0 | 1.1 | 12.0 | 13.0 |
| HJEX009 | 74.0 | 79.0 | 4.6 | 5.0 | 23.0 |
| CVEX057 | 101.0 | 102.0 | 2.1 | 1.0 | 2.1 |
| CVEX059 | 199.0 | 200.0 | 0.5 | 1.0 | 0.5 |
| CVEX059 | 204.0 | 205.0 | 1.1 | 1.0 | 1.1 |
| CVEX059 | 206.0 | 208.0 | 0.7 | 2.0 | 1.4 |
| CVEX059 | 217.0 | 219.0 | 1.9 | 2.0 | 3.9 |
| CVEX059 | 220.0 | 221.0 | 0.7 | 1.0 | 0.7 |
| CVEX059 | 249.0 | 252.0 | 0.8 | 3.0 | 2.5 |

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|---------|-------|-------|------|-----|------|
| CVEX059 | 256.0 | 257.0 | 0.5 | 1.0 | 0.5 |
| CVEX061 | 194.0 | 195.0 | 0.6 | 1.0 | 0.6 |
| CVEX061 | 235.0 | 236.0 | 0.9 | 1.0 | 0.9 |
| CVEX061 | 239.0 | 240.0 | 0.7 | 1.0 | 0.7 |
| CVEX061 | 269.0 | 271.0 | 2.0 | 2.0 | 3.9 |
| CVEX061 | 301.0 | 304.0 | 2.5 | 3.0 | 7.6 |
| LVEX128 | 568.5 | 570.5 | 8.3 | 2.0 | 16.5 |
| LVEX129 | 489.3 | 490.5 | 2.4 | 1.2 | 2.7 |
| LVEX129 | 506.0 | 515.0 | 1.4 | 9.0 | 12.5 |
| CVEX063 | 33.0 | 34.0 | 0.6 | 1.0 | 0.6 |
| CVEX063 | 88.0 | 93.0 | 2.2 | 5.0 | 11.0 |
| CVEX064 | 185.0 | 186.0 | 1.8 | 1.0 | 1.8 |
| CVEX067 | 136.0 | 140.0 | 2.2 | 4.0 | 8.7 |
| CVEX068 | 118.0 | 119.0 | 0.7 | 1.0 | 0.7 |
| CVEX069 | 204.0 | 206.0 | 1.0 | 2.0 | 2.0 |
| CVEX070 | 256.0 | 257.0 | 0.9 | 1.0 | 0.9 |
| CVEX071 | 150.0 | 151.0 | 0.6 | 1.0 | 0.6 |
| CVEX071 | 170.0 | 172.0 | 4.4 | 2.0 | 8.8 |
| CVEX071 | 174.0 | 175.0 | 0.6 | 1.0 | 0.6 |
| CVEX071 | 176.0 | 178.0 | 2.4 | 2.0 | 4.7 |
| CVEX072 | 92.0 | 93.0 | 7.2 | 1.0 | 7.2 |
| CVEX072 | 142.0 | 144.0 | 1.1 | 2.0 | 2.2 |
| CVEX072 | 146.0 | 147.0 | 0.8 | 1.0 | 0.8 |
| CVEX072 | 198.0 | 199.0 | 1.2 | 1.0 | 1.2 |
| CVEX073 | 143.0 | 146.0 | 9.9 | 3.0 | 29.7 |
| CVEX074 | 219.0 | 221.0 | 0.9 | 2.0 | 1.8 |
| CVEX077 | 182.0 | 183.0 | 0.9 | 1.0 | 0.9 |
| CVEX077 | 234.0 | 238.0 | 1.1 | 4.0 | 4.2 |
| LVEX131 | 465.0 | 466.2 | 6.4 | 1.2 | 7.7 |
| STEX096 | 428.0 | 429.9 | 18.9 | 1.9 | 36.1 |
| LVEX134 | 438.0 | 439.9 | 0.9 | 1.9 | 1.6 |
| LVEX135 | 45.4 | 46.4 | 2.4 | 1.0 | 2.4 |
| LVEX139 | 465.5 | 466.5 | 1.4 | 1.0 | 1.4 |
| CVEX080 | 198.0 | 199.0 | 0.6 | 1.0 | 0.6 |
| CVEX082 | 121.0 | 122.0 | 0.6 | 1.0 | 0.6 |
| CVEX082 | 126.0 | 127.0 | 3.1 | 1.0 | 3.1 |
| CVEX081 | 37.1 | 38.1 | 0.8 | 1.0 | 0.8 |
| CVEX081 | 40.0 | 42.5 | 3.8 | 2.5 | 9.4 |
| CVEX081 | 43.5 | 45.3 | 1.2 | 1.8 | 2.2 |
| CVEX081 | 46.4 | 47.8 | 2.6 | 1.4 | 3.5 |
| CVEX083 | 54.9 | 56.0 | 3.0 | 1.2 | 3.4 |
| CVEX086 | 98.0 | 99.0 | 1.7 | 1.0 | 1.7 |
| CVEX087 | 121.0 | 122.0 | 0.9 | 1.0 | 0.9 |

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|----------|-------|-------|------|-----|------|
| CVEX091 | 41.5 | 43.5 | 1.6 | 2.0 | 3.1 |
| CVEX098 | 109.0 | 110.0 | 13.5 | 1.0 | 13.5 |
| CVEX098 | 111.0 | 114.0 | 1.1 | 3.0 | 3.3 |
| CVEX099 | 143.0 | 147.0 | 0.6 | 4.0 | 2.2 |
| LVEX141 | 82.0 | 83.0 | 1.2 | 1.0 | 1.2 |
| LVEX143A | 307.0 | 308.0 | 1.5 | 1.0 | 1.5 |
| LVEX143A | 416.9 | 418.0 | 1.2 | 1.1 | 1.3 |
| LVEX143A | 432.0 | 433.0 | 5.2 | 1.0 | 5.2 |
| LVEX143A | 443.5 | 445.1 | 19.0 | 1.6 | 30.4 |
| LVEX143A | 521.0 | 522.0 | 0.9 | 1.0 | 0.9 |
| LVEX143A | 522.7 | 524.5 | 2.3 | 1.8 | 4.2 |
| LVEX143A | 529.0 | 530.0 | 0.6 | 1.0 | 0.6 |
| CVEX097 | 97.1 | 98.1 | 2.1 | 1.1 | 2.2 |
| CVEX100 | 283.0 | 285.0 | 0.5 | 2.0 | 1.0 |
| CVEX101 | 199.0 | 200.0 | 1.6 | 1.0 | 1.6 |
| CVEX102 | 93.0 | 94.0 | 0.7 | 1.0 | 0.7 |
| CVEX102 | 96.0 | 101.0 | 11.8 | 5.0 | 59.0 |
| CVEX102 | 102.0 | 108.0 | 0.9 | 6.0 | 5.2 |
| CVEX104 | 142.0 | 144.0 | 1.3 | 2.0 | 2.5 |
| CVEX104 | 191.0 | 194.0 | 1.4 | 3.0 | 4.3 |
| CVEX104 | 205.0 | 206.0 | 2.7 | 1.0 | 2.7 |

APPENDIX 1 JORC TABLES

Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Comments |
|------------------------------|--|--|
| Sampling techniques | <ul style="list-style-type: none"> Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information. | <ul style="list-style-type: none"> RC drilling - samples collected as 4m composites and in areas where interesting lithology, alteration, mineralisation or veining was encountered, 1m splits were taken. Composite samples are collected from samples piles, 1m splits are taken for every metre from the cyclone with duplicate samples taken at the instruction of the field geologist from the second chute on the cone splitter. DD drilling has samples collected as half core in intervals between 0.3-1m based on lithology. Samples collected by GG8 field crew and submitted to ALS Laboratory in Kalgoorlie, WA. All samples are considered to be representative for the manner in which they are used. The samples were analysed using the photon assay method which uses a 0.5kg sample and requires minimal handling. The samples are riffle split at the lab and were crushed to 80% passing 2mm and more recently 90% passing 3mm to ensure homogeneity as uniform sample distribution is important to a quality analysis. |
| Drilling techniques | <ul style="list-style-type: none"> Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). | <ul style="list-style-type: none"> RC drilling was completed by several contractors using multiple modern RC rigs capable of significant drill depths. DD drilling was completed by contractors using multiple modern DD rigs. All drill rigs utilised by GG8 are industry standard. |
| Drill sample recovery | <ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples 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. | <ul style="list-style-type: none"> RC sample recovery was qualitatively assessed by the field geologists. Good recoveries were had. DD recovery measured actual core length between drillers blocks to the nearest cm. Sample weights are recorded by the laboratory and average 3kg. Sample depths were cross-checked regularly. The cyclone was regularly cleaned to ensure no material build up and sample material was checked for any potential downhole contamination. The drilling sample recoveries/quality are acceptable and are appropriately representative for the style of mineralisation. No obvious sample recovery biases or biases related to loss or gain of fines have been identified. |

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| Logging | <ul style="list-style-type: none"> Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. | <ul style="list-style-type: none"> Logged for geology on the 1m intervals with chips washed and stored in chip trays by the geologist. Logging was inputted directly into the onsite laptops using the Company logging system. DD core stored in trays with the entire hole logged. Logging is of a qualitative nature. |
| | <ul style="list-style-type: none"> Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. | <ul style="list-style-type: none"> RC chips and DD were logged for lithology, colour, weathering, texture and minerals present. Structural measurements and geotechnical data were recorded on DD core |
| | <ul style="list-style-type: none"> The total length and percentage of the relevant intersections logged. | <ul style="list-style-type: none"> N/A |
| Sub-sampling techniques and sample preparation | <ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all cores taken. | <ul style="list-style-type: none"> Core is sawn with half cores taken for assay and quarter taken for duplicates. |
| | <ul style="list-style-type: none"> If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. | <ul style="list-style-type: none"> RC drilling single 1 metre splits were automatically taken at the time of drilling by a cone splitter attached to the cyclone. 4m composite samples were taken from sample piles. Samples have been dry. Samples are then riffle split at the lab into 0.5kg samples and were crushed to 2mm and more recently 3mm prior to photon assay with a particle size distribution test to ensure 80% passing the 2mm or 90% passing the 3mm threshold. |
| | <ul style="list-style-type: none"> For all sample types, the nature, quality and appropriateness of the sample preparation technique. | <ul style="list-style-type: none"> The technique was appropriate for the work undertaken. During RC logging samples that showed mineralisation, veining or alteration had 1m split samples collected. 1m split samples are later taken from where 4m composites show >0.2g/t gold anomalism. During DD logging any sulphide veining or alteration were sampled. |
| | <ul style="list-style-type: none"> Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. | <ul style="list-style-type: none"> QAQC reference samples, blanks and duplicates were submitted by GG8. In house standards and blanks were also inserted by ALS. |
| | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> 1m samples are automatically bagged from the cyclone, field duplicates are taken from a second chute off the splitter. DD duplicates are taken by collecting sawn quarter. |
| | <ul style="list-style-type: none"> Whether sample sizes are appropriate to the grain size of the material being sampled. | <ul style="list-style-type: none"> All RC samples are collected to approximately 1-5 kg. The sample sizes taken are appropriate relative to the style of mineralisation and analytical methods undertaken. DD sample size is appropriate |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. | <ul style="list-style-type: none"> All samples were sent to ALS laboratory in Kalgoorlie. Photon Assay method has shown to provide quick turnaround times and high accuracy. |
| | <ul style="list-style-type: none"> For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. | <ul style="list-style-type: none"> All analytical results listed are from an accredited laboratory using photon assay method with fire assay as a check method. |
| | <ul style="list-style-type: none"> Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. | <ul style="list-style-type: none"> Certified Reference Materials (CRMs) are included in each batch to ensure the reliability of the assay. These CRMs, such as OREAS254C, OREAS230, and OREAS241, are specifically chosen for photon assay to maintain quality standards and were evaluated against published certificates. The standard deviation was minimal for samples. Selected photon assays over a range of grades and from different parts of orebodies are umpire checked with Fire Assays and so far shows no material difference in reported grades. |

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| Verification of sampling and assaying | <ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. | <ul style="list-style-type: none"> External verification has not been carried out, but values were checked against logging and photographs to ensure the intersected Au values are in line with logged alteration, mineralisation or veining. Significant intercepts have been verified by the Exploration Manager, the CEO and Principal consulting geologist. |
| | <ul style="list-style-type: none"> The use of twinned holes | <ul style="list-style-type: none"> No twinned holes at this stage |
| | <ul style="list-style-type: none"> Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. | <ul style="list-style-type: none"> Data was captured directly into geological logging software. Assay files have been sent directly from the lab to the database manager to avoid operator errors. All physical sampling sheets are filed and scanned electronically and submissions to the lab checked to ensure that no samples are missing or incorrect IDs. |
| | <ul style="list-style-type: none"> Discuss any adjustment to assay data. | <ul style="list-style-type: none"> No adjustments were made to the assay data. |
| Location of data points | <ul style="list-style-type: none"> Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. | <ul style="list-style-type: none"> Drill collars were initially located using handheld Garmin GPS, the GPS is accurate within 3-5m. Final survey pick-ups were completed by a licensed surveyor using Leica RTK GNSS with base station setup with an accuracy of 0.03m E, N and RL. |
| | <ul style="list-style-type: none"> Specification of the grid system used. | <ul style="list-style-type: none"> All collar locations and maps quoted in this Report are using the GDA1994 MGA, Zone 51 coordinate system. |
| | <ul style="list-style-type: none"> Quality and adequacy of topographic control. | <ul style="list-style-type: none"> Topography based on detailed topographic surveys. |
| Data spacing and distribution | <ul style="list-style-type: none"> Data spacing for reporting of Exploration Results. | <ul style="list-style-type: none"> Data spacing is varied |
| | <ul style="list-style-type: none"> Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. | <ul style="list-style-type: none"> N/A |
| | <ul style="list-style-type: none"> Whether sample compositing has been applied. | <ul style="list-style-type: none"> Intercepts are aggregated based upon 0.5g/t Au cut-off grade and 3m of dilution material. |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. | <ul style="list-style-type: none"> The relationship between the drilling orientation and the orientation of mineralised structures is not considered to have introduced a sampling bias. Most holes have been drilled perpendicular to the main orientation of the interpreted mineralised zone. |
| | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> No drilling orientation related sampling bias has been identified at the Project. Some orientation changes were made to historic holes, and the main structure was intersected at the interpreted depth. |
| Sample security | <ul style="list-style-type: none"> The measures taken to ensure sample security. | <ul style="list-style-type: none"> Samples were transported from the field to the lab by GG8 personnel or reputable freight contractors. |
| Audits or reviews | <ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. | <ul style="list-style-type: none"> GG8 undertakes continuous audits and reviews of all its field processes. |

Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
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| Mineral tenement and land tenure status | <ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. | <p>COMET VALE</p> <p>The project is 100% owned by a Wholly owned subsidiary of Gorilla Gold Mines Ltd. An overriding royalty by Reed Resources is maintained for 1% of the gold mined at Comet Vale.</p> <p>Kakara Part A has just been granted Native Title over the project area. The Company has an agreement in place with Kakara for exploration and Heritage surveys.</p> <p>M29/197, M29/198, M29/199, M29/200, M29/201, M29/232, M29/235, M29/233, M29/185, M29/270, M29/52, M29/35, M29/85, M29/186, M29/321</p> |
| | <ul style="list-style-type: none"> The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | <ul style="list-style-type: none"> No known impediments exist with respect to the exploration or development of the tenements. |
| Exploration done by other parties | <ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. | <ul style="list-style-type: none"> See previous announcements. In particular ASX announcement, 13 September 2024, <i>Review of Historical Vivien and Comet Vale Databases</i>. |
| Geology | <ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. | <p>COMET VALE</p> <p>Archean orogenic gold mineralisation associated with major structures and mafic-ultramafic stratigraphy with intermediate intrusives adjacent to intracratonic monzogranites, gold mineralisation is associated with quartz veining, pyrrhotite chalcopyrite, galena, sphalerite, and actinolite-biotite-chlorite alteration</p> |
| Drill hole Information | <ul style="list-style-type: none"> A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. | <ul style="list-style-type: none"> Tables reported in the announcement. |

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| | <ul style="list-style-type: none"> If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. | <ul style="list-style-type: none"> No information material to the understanding of the exploration results has been excluded. |
| Data aggregation methods | <ul style="list-style-type: none"> In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. | <ul style="list-style-type: none"> Assay results reported here have been length weighted. No metal equivalent calculations were applied. |
| | <ul style="list-style-type: none"> 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. | <ul style="list-style-type: none"> All samples were 1m or 4m samples were reported as returned. |
| | <ul style="list-style-type: none"> The assumptions used for any reporting of metal equivalent values should be clearly stated. | <ul style="list-style-type: none"> No weighting used. |
| Relationship between mineralisation widths and intercept lengths | <ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration Results. | <ul style="list-style-type: none"> All samples reported are downhole width. |
| | <ul style="list-style-type: none"> If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. | <ul style="list-style-type: none"> Mineralization is generally perpendicular to drilling orientation. |
| | <ul style="list-style-type: none"> If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known'). | <ul style="list-style-type: none"> All intercepts are down hole lengths, true widths not yet determined. |
| Diagrams | <ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include but not be limited to a plan view of drill hole collar locations and appropriate sectional views. | <ul style="list-style-type: none"> Plans and sections are located in the body of the announcement. |
| Balanced reporting | <ul style="list-style-type: none"> Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. | <ul style="list-style-type: none"> All samples were reported for Au and their context discussed. |

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| Other substantive exploration data | <ul style="list-style-type: none"> Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. | <ul style="list-style-type: none"> All other relevant data has been included within this report. |
| Further work | <ul style="list-style-type: none"> The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). | COMET VALE Drilling is ongoing, refer to end of text for more comprehensive update. |
| | <ul style="list-style-type: none"> Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | <ul style="list-style-type: none"> Maps plans and sections are all found in the body of the text. |

Section 3 Estimation and Reporting of Mineral Resources

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

| Criteria | Explanation | Commentary |
|---------------------------|--|--|
| Database integrity | <i>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.</i> | All deposits <ul style="list-style-type: none"> Snowden Optiro received the final drillhole database from Gorilla Gold (GG8) on 3rd November 2025. A series of CSV files was exported from the GG8 managed MS Access database, with the data extracted 1 November 2025. |
| | <i>Data validation procedures used.</i> | All deposits <ul style="list-style-type: none"> Prior to undertaking resource estimation, a high-level data review and referential checks were conducted, including topo to collar checks, overlapping and duplicate records. All other data was found to be appropriate for Mineral Resource estimation (MRE). The drillholes and all data used in the MRE is in MGA grid. Collars in MGA appear to be measured with a high level of accuracy and have decimal places. Rotary air blast and air core holes were excluded from the estimation process based on quality of the drilling technique. Snowden Optiro is of the opinion that the drillhole data is suitable for resource estimation for all of the deposits, given the level of classification applied. Sovereign <ul style="list-style-type: none"> The MRE database includes data collected across multiple drilling campaigns, from 1985 to 2025. The final drillhole database used for estimation includes 654 reverse circulation (RC) drillholes (45,865 m), 47 surface diamond (DD) drillholes (11,725 m) and 89 RC holes with |

| Criteria | Explanation | Commentary |
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| | | <p>diamond tails (RC_DDT) drillholes (26,218 m), totalling 790 holes for 83,808 m.</p> <ul style="list-style-type: none"> All underground samples (back, face samples, rise, stope, wall etc) were excluded from the estimation process based on quality of the sampling techniques. Bias between different drill types – DD, RC_DDT and RC were investigated with minimal bias noted. <p>Cheer</p> <ul style="list-style-type: none"> The Mineral Resource Estimate (MRE) database includes data collected across multiple drilling campaigns, from 1985 to 2025. The final drillhole database used for estimation includes 139 RC drillholes (15,599 m) and 13 DD (1,421 m), totalling 152 holes for 17,020 m. Bias between different drill types - surface diamond and RC were investigated. Minimal bias was noted, and all drill types were used in the estimation <p>Lakeview</p> <ul style="list-style-type: none"> The MRE database includes data collected from drilling campaigns, from 2007 to 2025. The final drillhole database used for estimation includes 112 RC drillholes (25,668 m) and 40 DD (15,894 m), totalling 152 holes for 41,894 m. Bias between different drill types – DD and RC were investigated with minimal bias noted. |
| Site visits | <i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i> | <p>All deposits</p> <ul style="list-style-type: none"> The GG8 CP, responsible for the data and geological interpretation has visited the site and observed collars, drill pads and general site layout including previous mining operations. The Snowden Optiro CP visited site on 17 and 18 March 2025, observed the general site layout as well as the Sovereign Pit |
| Geological interpretation | <i>Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> The Sovereign deposit comprises steeply dipping, structurally controlled gold mineralisation associated with quartz-sulphide veining and shear zone development within mafic-ultramafic stratigraphy of the Comet Vale Project. The mineralisation is hosted along multiple lodes over a strike length in excess of 2 km and drilled to depths approaching 600 m below surface. Gold mineralisation is typically associated with biotite alteration and fine sulphide within quartz veins, occurring proximal to contacts between doleritic, ultramafic and intermediate porphyritic lithologies. <p>Cheer</p> <ul style="list-style-type: none"> The Cheer deposit consists of narrow, structurally controlled quartz-sulphide veins developed within a discrete west southwest-striking shear zone. Veins typically range from 0.5 to 3.5 m in true width and dip at approximately 65°. Mineralisation is hosted within sheared basaltic to mafic volcanic units, with quartz veining, sericite-carbonate alteration and variable sulphide (pyrite-arsenopyrite) content. The geological interpretation is supported by drillhole logging and assays and is constrained by the consistent structural geometry of the west southwest-striking shear zone and its clear parallels with adjacent lodes along the Comet Vale trend. <p>Lakeview</p> |

| Criteria | Explanation | Commentary |
|----------|---|---|
| | | <ul style="list-style-type: none"> The mineralisation encountered is associated with quartz veining, pyrrhotite and chalcopyrite sulphide development within quartz-carbonate veins and surrounding biotite-chlorite-actinolite altered and strongly deformed ultramafic units associated with the Lakeview fault structure. <p>All deposits</p> <ul style="list-style-type: none"> The confidence in the geological interpretation is reflected by the assigned Mineral Resource classification. |
| | <i>Nature of the data used and of any assumptions made.</i> | <p>All deposits</p> <ul style="list-style-type: none"> Both assay and geological data were used for the mineralisation interpretation. <p>Sovereign</p> <ul style="list-style-type: none"> Mineralisation was modelled at a nominal 0.5g/t gold with a minimum downhole intercept of 2 samples. The interpreted trend was influenced by historical mining and previous interpretations. Geological and mineralisation continuity between drillholes and sections is good for well drilled areas. Some of the domains are supported by limited drill data, with some domains having very few data points. The modelling of these domains assumes reasonable continuity, however, these require additional drilling to confirm. <p>Cheer</p> <ul style="list-style-type: none"> Mineralisation was modelled at a nominal 0.5 g/t gold cut off grade. Geological and mineralisation continuity between drillholes and sections is reasonable. The smaller lode is supported by limited drill data, with very few data points. The modelling of these domains assumes reasonable continuity, however, these require additional drilling to confirm. <p>Lakeview</p> <ul style="list-style-type: none"> Mineralisation was modelled at a nominal 0.5/t gold with a minimum downhole intercept of 2 samples. Geological and mineralisation continuity between drillholes and sections is reasonable. The smaller lode is supported by limited drill data, with very few data points. The modelling of these domains assumes reasonable continuity, however, these require additional drilling to confirm. |
| | <i>The effect, if any, of alternative interpretations on Mineral Resource estimation.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> Alternative interpretations were not considered as there is significant evidence to support this interpretation, with data gathered over the long history of mining of this deposit. <p>Cheer</p> <ul style="list-style-type: none"> Alternative interpretations have not been considered at this stage given the limited drilling, however, alternative interpretations may be possible with additional drilling. <p>Lakeview</p> <ul style="list-style-type: none"> Alternative interpretations have not been considered at this stage given the limited drilling, however, alternative interpretations may be possible with additional drilling. |
| | <i>The use of geology in guiding and controlling Mineral Resource estimation.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> Known associations with the contacts between porphyries and mafic units and ultramafic units. Modelled shear systems using structural data. <p>Cheer</p> |

| Criteria | Explanation | Commentary |
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| | | <ul style="list-style-type: none"> Used available structural data to model out shear systems and veining zones. Porphyries were modelled out at Cheer. Lakeview <ul style="list-style-type: none"> Used available structural data to model out shear zones, chlorite amphibole altered lodes and porphyries were modelled out. |
| | <i>The factors affecting continuity both of grade and geology.</i> | All deposits <ul style="list-style-type: none"> All geological observations were used to guide the interpretation and further control the mineralisation trends for the Mineral Resource estimate. The confidence in the grade and geological continuity is reflected by the assigned Mineral Resource classification. Sovereign <ul style="list-style-type: none"> The mineralisation is bound to the north and south along strike by current drilling and remains open at depth. Cheer <ul style="list-style-type: none"> The mineralisation is truncated along strike to the west by current drilling and remains open to the east and at depth. Lakeview <ul style="list-style-type: none"> The mineralisation is bound to the northwest along strike by current drilling and remains open at depth and to the south-west. |
| Dimensions | <i>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</i> | Sovereign <ul style="list-style-type: none"> Mineralised lodes strike north-northwest (350°), dip at 85-90° to the west and are constrained to a corridor approximately 400 m wide. Average lode width is approximately 3.5 m, mostly ranging between 0.5-12 m. Established strike length of 1,500 m and down-dip extent of 700 m. Cheer <ul style="list-style-type: none"> Mineralised lodes strike west southwest (100°), dip at 65° to the east and are constrained to a corridor approximately 200 m wide. Average lode width is approximately 1.8 m, ranging between 0.5 and 3.5 m. Established strike length of 1,070 m and down-dip extent of 300 m. Lakeview <ul style="list-style-type: none"> Mineralised lodes strike west southwest (100°), dip at 65° to the east and are constrained to a corridor approximately 300 m wide. Average lode width is approximately 1.8 m, ranging between 0.5 and 3.5 m. Established strike length of 1,350 m and down-dip extent of 600 m. |
| Estimation and modelling techniques | <i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters 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.</i> | All deposits <ul style="list-style-type: none"> Software used: <ul style="list-style-type: none"> Leapfrog Geo – wireframe modelling of geological units. Snowden Supervisor - geostatistics, variography, kriging neighbourhood analysis (KNA) and block model validation. Datamine Studio RM – drillhole validation, compositing, block modelling, grade estimation, classification and reporting. Sovereign <ul style="list-style-type: none"> The Mineral Resource estimates were completed employing ordinary block kriged (OK) grade estimation of 1 m length, top cut composites and also inverse distance cubed (ID3) as a check estimate. The mineralised interpretations defined zones of mineralised material as defined by assay data. <p>Block model and estimation parameters:</p> |

| Criteria | Explanation | Commentary |
|----------|-------------|---|
| | | <ul style="list-style-type: none"> Au Block grades were estimated using ordinary kriging (OK). No other analytes were estimated. OK is considered the most appropriate method with respect to the observed continuity of mineralisation, spatial analysis (variography) and dimensions of the domains that had sufficient data. For domains with blocks that did not estimate, the average domain grade was applied to the unestimated blocks. For all estimates, dynamic anisotropy was utilised to account for the undulating nature of the mineralised veins. One metre downhole composited, top-cut data were estimated into parent blocks using OK. Top cuts were applied to select domains to reduce the impact of outlier values Normal scores variogram analysis was undertaken on combined mineralised domains to determine the kriging estimation parameters used for OK estimation of gold. Domains with a similar orientation and dip were combined for more robust variograms. Continuity was interpreted from variogram analyses to have a main direction range of 80 to 100 m, a semi-major range of 15 to 50 m and a minor range of 10 m, with a nugget of 43 to 51%. The number of samples used for block grade estimation was determined by Kriging Neighbourhood analysis (KNA). Three estimation passes were used for the estimate. The first search was based upon the variogram ranges; the second search was 2 times the initial search and the third search was 3 times the initial search. The third search had reduced sample numbers required for estimation. First and second pass had a minimum of 8 samples and maximum of 24 samples; the third pass had a minimum of 2 and maximum of 20 samples. For some domains a more localised estimate was required, and the minimum samples was dropped 5 and a maximum of 16 for the first two searches and then the minimum was dropped to 2 for the third search. A maximum composites per drillhole constraint of three or four samples was applied. Hard boundaries were applied between the different domains. Boundary conditions for the weathering boundaries are soft. <p>Cheer</p> <ul style="list-style-type: none"> The Mineral Resource estimates were completed employing ordinary block kriged (OK) grade estimation of 1 m length, top cut composites. The mineralised interpretations defined zones of mineralised material as defined by assay data. <p>Block model and estimation parameters:</p> <ul style="list-style-type: none"> Au Block grades were estimated using ordinary kriging (OK). No other analytes were estimated. OK is considered the most appropriate method with respect to the observed continuity of mineralisation, spatial analysis (variography) and dimensions of the domains that had sufficient data. For domains with blocks that did not estimate, the average domain grade was applied to the unestimated blocks. For all estimates, dynamic anisotropy was utilised to account for the undulating nature of the mineralised veins. One metre downhole composited, top-cut data were estimated into parent blocks using OK. Top cuts were applied to select domains to reduce the impact of outlier values |

| Criteria | Explanation | Commentary |
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| | | <ul style="list-style-type: none"> Normal scores variogram analysis was undertaken on combined mineralised domains to determine the kriging estimation parameters used for OK estimation of gold. Continuity was interpreted from variogram analyses to have a main direction range of 50 m and a semi-major range of 45 m, with a nugget of 48%. The number of samples used for block grade estimation was determined by Kriging Neighbourhood analysis (KNA). Three estimation passes were used for the estimate. The first search was based upon the variogram ranges; the second search was 2 times the initial search and the third search was 3 times the initial search. The third search had reduced sample numbers required for estimation. First and second pass had a minimum of 8 samples and maximum of 24 samples; the third pass had a minimum of 2 and maximum of 20 samples. A maximum composites per drillhole constraint of four samples was applied. Hard boundaries were applied between the different domains. Boundary conditions for the weathering boundaries are soft. <p>Lakeview</p> <ul style="list-style-type: none"> The Mineral Resource estimates were completed employing ordinary block kriged (OK) grade estimation of 1 m length, top cut composites and also inverse distance cubed (ID3) as a check estimate. The mineralised interpretations defined zones of mineralised material as defined by assay data. <p>Block model and estimation parameters:</p> <ul style="list-style-type: none"> Au Block grades were estimated using ordinary kriging (OK). No other analytes were estimated. OK is considered the most appropriate method with respect to the observed continuity of mineralisation, spatial analysis (variography) and dimensions of the domains that had sufficient data. For domains with blocks that did not estimate, the average domain grade was applied to the unestimated blocks. For all estimates, dynamic anisotropy was utilised to account for the undulating nature of the mineralised veins. One metre downhole composited, top-cut data were estimated into parent blocks using OK. Top cuts were applied to select domains to reduce the impact of outlier values Normal scores variogram analysis was undertaken on combined mineralised domains to determine the kriging estimation parameters used for OK estimation of gold. Domains with a similar orientation and dip were combined for more robust variograms. Continuity was interpreted from variogram analyses to have a main direction range of 85 m, a semi-major range of 75 m and a minor range of 20 m, with a nugget of 39%. The number of samples used for block grade estimation was determined by Kriging Neighbourhood analysis (KNA). Three estimation passes were used for the estimate. The first search was based upon the variogram ranges; the second search was 2 times the initial search and the third search was 3 times the initial search. The third search had reduced sample numbers required for estimation. First and second pass had a minimum of 8 samples and maximum of 18 samples; the third pass had a minimum of 2 and maximum of 20 samples. For some domains a more localised estimate was required, and the minimum samples was dropped 5 and a |

| Criteria | Explanation | Commentary |
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| | | <p>maximum of 12 for the first two searches and then the minimum was dropped to 2 for the third search.</p> <ul style="list-style-type: none"> A maximum composites per drillhole constraint of three or four samples was applied. Hard boundaries were applied between the different domains. Boundary conditions for the weathering boundaries are soft. |
| | <i>Description of how the geological interpretation was used to control the resource estimates.</i> | <p>All deposits</p> <ul style="list-style-type: none"> The modelled mineralisation lodes were used to control the search ellipse direction and the major controls on the distribution of grade. |
| | <i>Discussion of basis for using or not using grade cutting or capping.</i> | <p>All deposits</p> <ul style="list-style-type: none"> The coded and composited sample data was used to assess whether the grade distribution required top-cutting to mitigate the impact of outlier grades. The grade distribution was assessed for each individual domain reviewing histograms, log probability plots, statistics and CVs. Top cuts were applied to four domains as required to reduce the influence of high-grade outliers. |
| | <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> All domains were estimated using OK and DA and a check estimate using ID3. This estimate was compared to the most recent Right Solutions Australia (RSA) estimate in 2023. There has been an additional 21,000 m of extensional drilling which accounts for the significant increase in tonnes and ounces. <p>Cheer</p> <ul style="list-style-type: none"> All domains were estimated using OK with DA. No check estimates were undertaken. No previous MRE has been undertaken at Cheer. No production has occurred at Cheer. <p>Lakeview</p> <ul style="list-style-type: none"> All domains were estimated using OK and DA and a check estimate using ID3. No previous MRE has been undertaken at Lakeview. No production has occurred at Lakeview |
| | <i>The assumptions made regarding recovery of by-products.</i> | <p>All deposits</p> <ul style="list-style-type: none"> No assumptions have been applied for the recovery of by-products. |
| | <i>Estimation of deleterious elements or other non-grade variables of economic significance (e.g., sulphur for acid mine drainage characterisation).</i> | <p>All deposits</p> <ul style="list-style-type: none"> Only gold was estimated, no other elements were estimated, and no deleterious elements are noted. |
| | <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> Grade estimation was into parent block size is 5 mE by 20 mN by 10 mRL in line with the strike of the mineralisation. The nominal spacing of the drillholes is approximately 40 m by 50 m with some spacing increasing in places. Sub-cells to a minimum dimension of 1 mE by 1 mN by 1 mRL were used to represent volume. <p>Cheer</p> <ul style="list-style-type: none"> Grade estimation was into parent block size is 20 mE by 5 mN by 10 mRL in line with the strike of the mineralisation (in the local grid). |

| Criteria | Explanation | Commentary |
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| | | <ul style="list-style-type: none"> The nominal spacing of the drillholes is approximately 60 m by 50 m with some spacing increasing in places. Sub-cells to a minimum dimension of 2.5 mE by 0.625 mN by 1.25 mRL were used to represent volume. <p>Lakeview</p> <ul style="list-style-type: none"> Grade estimation was into parent block size is 20 mE by 5 mN by 10 mRL in line with the strike of the mineralisation. The nominal spacing of the drillholes is approximately 40 m by 50 m with some spacing increasing in places. Sub-cells to a minimum dimension of 1 mE by 1 mN by 1 mRL were used to represent volume. |
| | Any assumptions behind modelling of selective mining units. | <p>All deposits</p> <ul style="list-style-type: none"> Selective mining units were not modelled. |
| | Any assumptions about correlation between variables. | <p>All deposits</p> <ul style="list-style-type: none"> No correlated variables have been investigated or estimated. |
| | The process of validation, the checking process used, the comparison of model data to drillhole data, and use of reconciliation data if available. | <p>All deposits</p> <ul style="list-style-type: none"> Validation checks of the estimate occurred by way of global and local statistical comparison, comparison of volumes of wireframe versus the volume of the block model, comparison of the model average grade (and general statistics) and the declustered sample grade by domain, swath plots by northing, easting and elevation, visual check of drill data versus model data and comparison of global statistics for check estimates. <p>Sovereign</p> <ul style="list-style-type: none"> Although recent production has taken place, no reconciliation data was available for review. <p>Cheer</p> <ul style="list-style-type: none"> No production has taken place and thus no reconciliation data is available. <p>Lakeview</p> <ul style="list-style-type: none"> No production has taken place and thus no reconciliation data is available. |
| Moisture | <ul style="list-style-type: none"> Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content. | <p>All deposits</p> <ul style="list-style-type: none"> The tonnage was estimated on a dry basis. |
| Cut-off parameters | <ul style="list-style-type: none"> The basis of the adopted cut-off grade(s) or quality parameters applied | <p>All deposits</p> <ul style="list-style-type: none"> Grade and tonnes have been reported within A\$4,000/oz gold pit shells for open pit. The cut-off grade has been selected by GG8 in consultation with Snowden Optiro based on current experience and in-line with cut-off grades applied for reporting of Mineral Resources elsewhere in Australia. Given the stage of the Project and classification applied to the Mineral Resource, and the current gold price, the cut-off grade is considered reasonable. The Mineral Resource has been reported with consideration of RPEEE for both open pit and underground portions. The Mineral Resource has been reported above a cut-off grade of 0.5 g/t gold for Open Pit resources. For underground, MSOs were generated at a cut-off grade of 1.1 g/t gold. |
| Mining factors or assumptions | <ul style="list-style-type: none"> Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if | <p>All deposits</p> |

| Criteria | Explanation | Commentary |
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| | <p><i>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.</i></p> | <ul style="list-style-type: none"> The deposits are located within a well-established mining district with existing infrastructure and a history of successful underground gold mining operations. No detailed mine designs have been completed at this stage; however, the geometry, continuity and grade distribution of the mineralisation are consistent with selective underground mining methods. On this basis, no material mining factors have been identified that would be expected to materially affect the assumption that the deposit has reasonable prospects for eventual economic extraction. The Mineral Resources have been reported using a cut-off grade of 0.5 g/t gold, which is considered a reasonable cut-off grade for reporting potential open pit. A cut off grade of 1.1 g/t gold was used to generate the underground MSO shapes. All mineralised domain material is reported inside the MSO, for reporting potential underground Mineral Resources. <p>Sovereign</p> <ul style="list-style-type: none"> Mineralisation at Sovereign is predominantly developed at depth and has historically been mined by open pit and underground methods and is therefore considered amenable to potential underground mining. <p>Cheer</p> <ul style="list-style-type: none"> Mineralisation at Cheer extends from surface and is considered to be amenable to potential open pit mining, subject to appropriate mining studies. <p>Lakeview</p> <ul style="list-style-type: none"> Mineralisation at Lakeview extends from near surface to moderate depths and is considered to have potential for both open pit and underground mining, subject to future mining studies. |
| <p>Metallurgical factors or assumptions</p> | <ul style="list-style-type: none"> <i>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.</i> | <p>Sovereign</p> <ul style="list-style-type: none"> Historical metallurgical testwork and prior production at the Sovereign deposit demonstrate that the mineralisation is amenable to conventional gravity and cyanide leach processing, with historically high gold recoveries achieved. Sovereign and Sovereign North display consistent quartz-sulphide vein-hosted mineralisation, and historical recovery performance has been applied as a reasonable basis for metallurgical assumptions for the purposes of RPEEE. <p>Cheer</p> <ul style="list-style-type: none"> No deposit-specific metallurgical testwork is known to have been completed on mineralisation from the Cheer deposit to date. Cheer exhibits similar quartz-sulphide vein-hosted mineralisation and sulphide assemblages to other deposits within the Comet Vale Project. It is therefore assumed that the metallurgical response will be similar, and recovery parameters derived from analogous Comet Vale deposits (e.g. Sovereign and/or Lakeview) have been applied for the purposes of RPEEE. <p>Lakeview</p> <ul style="list-style-type: none"> Preliminary metallurgical testwork has been completed on mineralisation from the Lakeview deposit, indicating strong gravity recoveries and high overall gold extraction via conventional cyanide leach processing. The metallurgical response observed at Lakeview is considered representative of the broader Comet Vale style of |

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| | | mineralisation and supports the application of conventional gravity and CIL processing assumptions for the purposes of RPEEE. | | | | | | | |
| Environmental factors or assumptions | <ul style="list-style-type: none">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 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 | All deposits <ul style="list-style-type: none">The Comet Vale Project is located on granted mining leases with existing approvals in place to support exploration and drilling activities. Environmental baseline and permitting studies to support potential future mining development are ongoing, and no material environmental or permitting constraints have been identified that are expected to materially impact the reporting of Mineral Resources.Environmental baseline studies at the Comet Vale Project are at an early stage and are primarily focused on supporting ongoing exploration and future permitting. No material environmental factors have been identified to date that are expected to materially affect the reported Mineral Resources.The Comet Vale deposits are located within a district that has historically supported both small-scale and larger-scale gold mining operations. | | | | | | | |
| Bulk density | <ul style="list-style-type: none">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. | All deposits <ul style="list-style-type: none">A total of 2,878 bulk density measurements were collected from core samples using the Archimedeian immersion method. The majority of measurements were from fresh material, with 54 samples from the transitional zone and only 15 from the oxide material. For the fresh domain, values ranged from 2.20 to 3.67 t/m³, with an average of 2.90 t/m³ applied. Transitional values ranged from 2.65 to 3.03 t/m³, with 2.70 t/m³ assigned. 2.50 t/m³ was applied to the oxide zone as due to the small sample population. | | | | | | | |
| | <ul style="list-style-type: none">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. | All deposits <ul style="list-style-type: none">Dry bulk density values were measured using the Archimedeian immersion method, which accounts for moisture content and internal voids within the rock mass. The method is appropriate for the range of lithologies and alteration styles encountered in the deposit, and is consistent with industry standards | | | | | | | |
| | <ul style="list-style-type: none">Discuss assumptions for bulk density estimates used in the evaluation process of the different materials. | All deposits <ul style="list-style-type: none">Bulk density has been assigned to the block model by weathering profile. Assigned values are summarised in table below. <table><tr><th>Weathering</th><th>Assigned value</th></tr><tr><td>Oxide</td><td>2.5</td></tr><tr><td>Transitional</td><td>2.7</td></tr><tr><td>Fresh</td><td>2.9</td></tr></table> | Weathering | Assigned value | Oxide | 2.5 | Transitional | 2.7 | Fresh |
| Weathering | Assigned value | | | | | | | | |
| Oxide | 2.5 | | | | | | | | |
| Transitional | 2.7 | | | | | | | | |
| Fresh | 2.9 | | | | | | | | |
| Classification | <ul style="list-style-type: none">The basis for the classification of the Mineral Resources into varying confidence categories. | Sovereign <ul style="list-style-type: none">The Sovereign Mineral Resource has been classified as Indicated and Inferred based on drillhole spacing, drill data quality, geological continuity and estimation quality parameters.Indicated Mineral Resources were defined where there was a moderate level of geological confidence in geometry and the lodes were supported by drill spacing less than 20-30 m and where there was QAQC data. | | | | | | | |

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| | | <ul style="list-style-type: none"> Inferred Mineral Resources were defined where there was a moderate level of geological confidence in geometry and where either the drill spacing was greater than 30 m or where there was a lack of QAQC. <p>Cheer</p> <ul style="list-style-type: none"> The Cheer Mineral Resource has been classified as Indicated and Inferred based on drillhole spacing, drill data quality, geological continuity and estimation quality parameters. Indicated Mineral Resources were defined where there was a moderate level of geological confidence in geometry and the lodes were supported by drill spacing less than 20-30 m and where there was QAQC (2024-2025) data. Inferred Mineral Resources were defined where there was a moderate level of geological confidence in geometry and where either the drill spacing was greater than 30 m or where there was a lack of QAQC. Unclassified material captures blocks that were unestimated and sit on the peripheries of wireframes where they were extended beyond the average drillhole spacing. <p>Lakeview</p> <ul style="list-style-type: none"> The Lakeview Mineral Resource has been classified as Indicated and Inferred based on drillhole spacing, drill data quality, geological continuity and estimation quality parameters. Indicated Mineral Resources were defined where there was a moderate level of geological confidence in geometry and the lodes were supported by drill spacing less than 20-30 m. Inferred Mineral Resources were defined where there was a moderate level of geological confidence in geometry and where either the drill spacing was greater than 30 m. |
| | <ul style="list-style-type: none"> Whether appropriate account has been taken of all relevant factors (i.e., 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). | <p>All deposits</p> <ul style="list-style-type: none"> The Mineral Resource has been classified on the basis of confidence in geological and grade continuity and taking into account the quality of the sampling and assay data, the lack of data density and QAQC and confidence in estimation of gold (from the kriging metrics). |
| | <ul style="list-style-type: none"> Whether the result appropriately reflects the Competent Person's view of the deposit. | <p>All deposits</p> <ul style="list-style-type: none"> The assigned classification of Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate. |
| Audits or reviews | <ul style="list-style-type: none"> The results of any audits or reviews of Mineral Resource estimates. | <p>All deposits</p> <ul style="list-style-type: none"> No external audits have been conducted on the Mineral Resource estimates. Snowden Optiro undertakes rigorous internal peer reviews during the compilation of the Mineral Resource model and reporting. |
| | <ul style="list-style-type: none"> 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 limits, or, if | <p>All deposits</p> <ul style="list-style-type: none"> The assigned classification of Indicate and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate. It is the Competent Persons' view that this Mineral Resource estimate is appropriate to the type of deposit and proposed mining style. |

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| | <i>such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate</i> | |
| | <ul style="list-style-type: none"> 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 | All deposits <ul style="list-style-type: none"> The Mineral Resource classification is appropriate at the global scale. |
| | <ul style="list-style-type: none"> These statements of relative accuracy and confidence of the estimate should be compared with production data, where available | All deposits <ul style="list-style-type: none"> No production data was available for review. |