ASX Announcement

22 January 2026

EXPLORATION UPDATE
High-Grade Strategy & Discovery

HIGHLIGHTS

Our 65,000m drilling campaign during the quarter delivered exceptional results. By prioritising new high-grade discoveries through both infill and extensional drilling, we will continue to strengthen our 5-year production outlook.

Dalgaranga

- Never Never (infill)
  - **35.3m at 16.0g/t Au** from 104.7m
  - **11.3m at 22.9g/t Au** from 117.0m
  - **13.0m at 38.4g/t Au** from 122.2m
  - **7.65m at 25.4g/t Au** from 129.0m
- Plymouth
  - **4.0m at 42.6g/t Au** from 131.0m

Galaxy Mine Area (Mt Magnet)

- Hesperus
  - **22.7m at 10.8g/t Au** from 47.3m, incl. **0.7m at 294g/t Au**
  - **35.0m at 3.14g/t Au** from 297m
  - **0.5m at 8,590g/t Au** from 359.2m
- Perseverance South
  - **0.87m at 283g/t Au** from 438.95m
- Windbag
  - **45.0m at 2.07g/t Au** from 84m
- Titan
  - **19.0m at 2.81g/t Au** from 161m

Penny

- Penny North
  - **0.7m at 41.7g/t Au** from 129.5m
  - **0.8m at 77.1g/t Au** from 181.1m
- Magenta
  - **3.4m at 6.94g/t Au** from 300.4m, incl. **0.7m at 16.2g/t Au**

Cue

- Break of Day
  - **7.47m at 35.8g/t Au** from 367.53m, incl. **0.47m at 63.1g/t Au**
  - **1.75m at 139g/t Au** from 354m, incl. **0.75m at 322g/t Au**
  - **4.55m at 15.2g/t Au** from 357m, incl. **0.9m at 39.6g/t Au**
- Austin North (Cue Regional)
  - **7.0m at 8.24g/t Au from 104.1m**

- 11.0m at 3.05g/t Au from 103m

Eridanus Mine Area (Mt Magnet)

- Franks Tower
  - **14.7m at 3.66g/t Au** from 199.7m

Executive General Manager, Exploration, Peter Ruzicka, today said:

"Our exploration strategy continues to deliver high-grade discoveries.

During the quarter, the upper levels of the Never Never deposit have delivered outstanding results. Looking ahead, we're expanding our focus at Dalgaranga, prioritising Four Pillars, West Winds and Applewood for underground drilling, with surface programs underway at Sly Fox and Plymouth. The first assay results from Plymouth were very positive with a standout intercept of 4.0m at 42.6g/t returned.

Resource definition drilling at Mars and Saturn has identified additional mineralisation beneath existing underground mines with an exploration target range set at 6.0 - 7.0Mt at a grade of 2.1 - 2.6g/t for 400,000 - 600,000 ounces[3], supporting long-term growth. Fresh results from Break of Day indicate mineralisation beneath planned underground development and further upside potential along strike, in the vicinity of the mine area at Starlight Basalt North and further to the north at regional prospects including Austin North.

The Hesperus Prospect produced one of Ramelius' highest-ever gold grade assay results – 0.5m at 8,590g/t Au - highlighting the exceptional potential of the Galaxy Mine Area. Exciting discoveries at Windbag and Titan are driving expanded exploration programs and extending mineralisation beyond historically defined limits.

These results demonstrate the exceptional exploration upside and with continued success will increase our production profile."

Conference Call

The Company wishes to advise that Peter Ruzicka (EGM Exploration) and Jake Ball (Group Resource & Mine Geology Manager) will be joining the quarterly investor conference call to discuss these results at **7:30am AWST / 10:30am AEDT on Thursday, 29 January 2025.**

This ASX announcement was authorised for release by the Board of Directors. For further information contact:

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[1] See RMS ASX Release "Transformational Combination of Ramelius and Spartan", 17 March 2025
[2] See RMS ASX Release "Dalgaranga & Mt Magnet Hub Integration Update", 9 September 2025
[3] The potential quality and grade of the exploration target is conceptual in nature, there has been insufficient exploration conducted to determine a mineral resource and there is no certainty that further exploration work will result in the determination of a mineral resource or that an exploration target will be realised.

RAMELIUS RESOURCES

EXPLORATION SUMMARY

Dalgaranga Gold Project (WA)

Never Never Infill and Four Pillars Resource Definition

Underground infill drilling at Never Never and Four Pillars continued from the Juniper Decline during the Quarter with approximately 10,200m drilled. The results from the recent drilling confirm the previous grades predicted by the current Mineral Resource Estimate (see RMS ASX release 'Never Never PFS – Maiden 1.6Moz Ore Reserve' 28 October 2025) and the average thickness and position of the ore body. Significant intervals include:

Never Never:

- **13.0m at 38.4g/t Au** from 122.2m in DUG25187
- **35.3m at 16.0g/t Au** from 104.7m in DUG25175
- **16.3m at 10.2g/t Au** from 42.4m in DUG25203
- **7.7m at 25.4g/t Au** from 129.0m in DUG25190
- **11.3m at 22.9g/t Au** from 117.0m in DUG25184

Four Pillars:

- **4.2m at 3.35g/t Au** from 110.8m in DUG25214
- **6.0m at 1.70g/t Au** from 213.6m in DUG25213

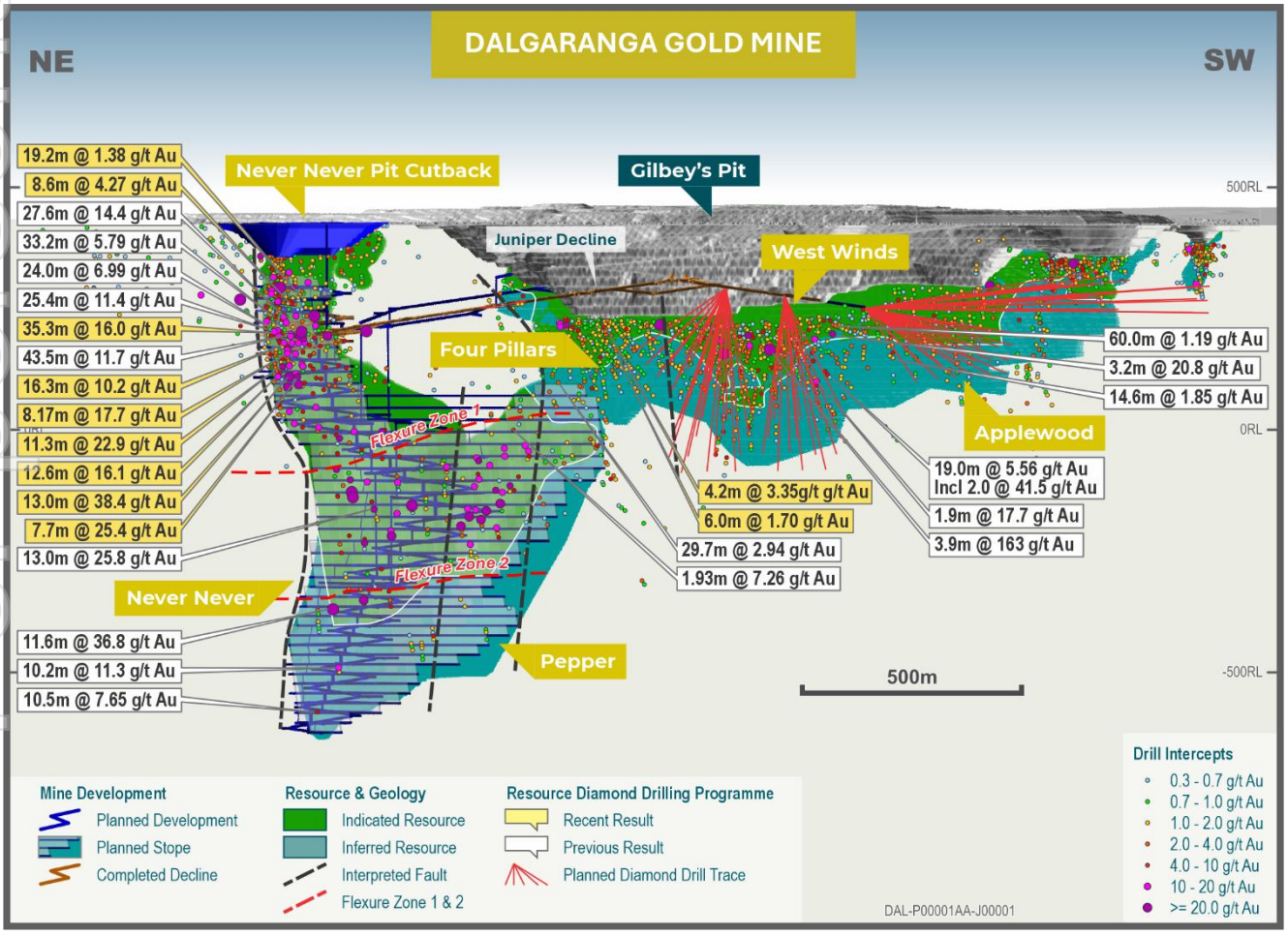

Figure 1: Dalgaranga long section displaying recent drill results from Never Never and Four Pillars

Dalgaranga Mine Corridor Exploration

Resource Definition diamond drilling from surface is in progress to test targets at Gilbeys South, Plymouth and Sly Fox for plunge extensions of mineralised lodes. Results to date include:

Plymouth:

- **4.0m at 42.6g/t Au** from 131.0m in DGDH149
- **8.7m at 1.90g/t Au** from 84.3m in DGDH148
- **8.0m at 1.50g/t Au** from 207.0m in DGDH152

Sly Fox:

- **1.0m at 1.18g/t Au** from 317.0m in DGDH157 and
- **15.9m at 1.83g/t Au** from 333.9m

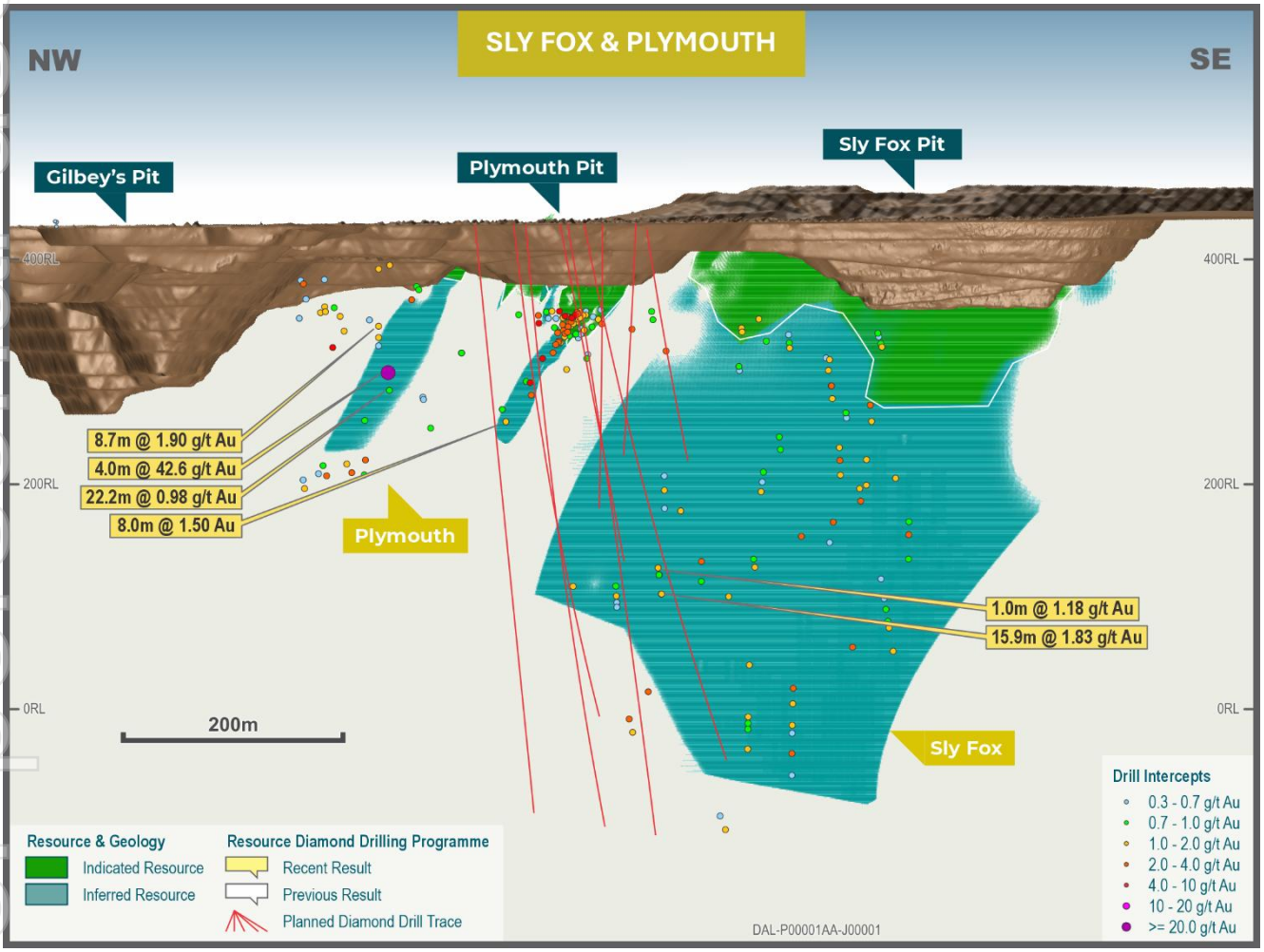

Figure 2: Dalgaranga long section of Sly Fox and Plymouth displaying recent drill results

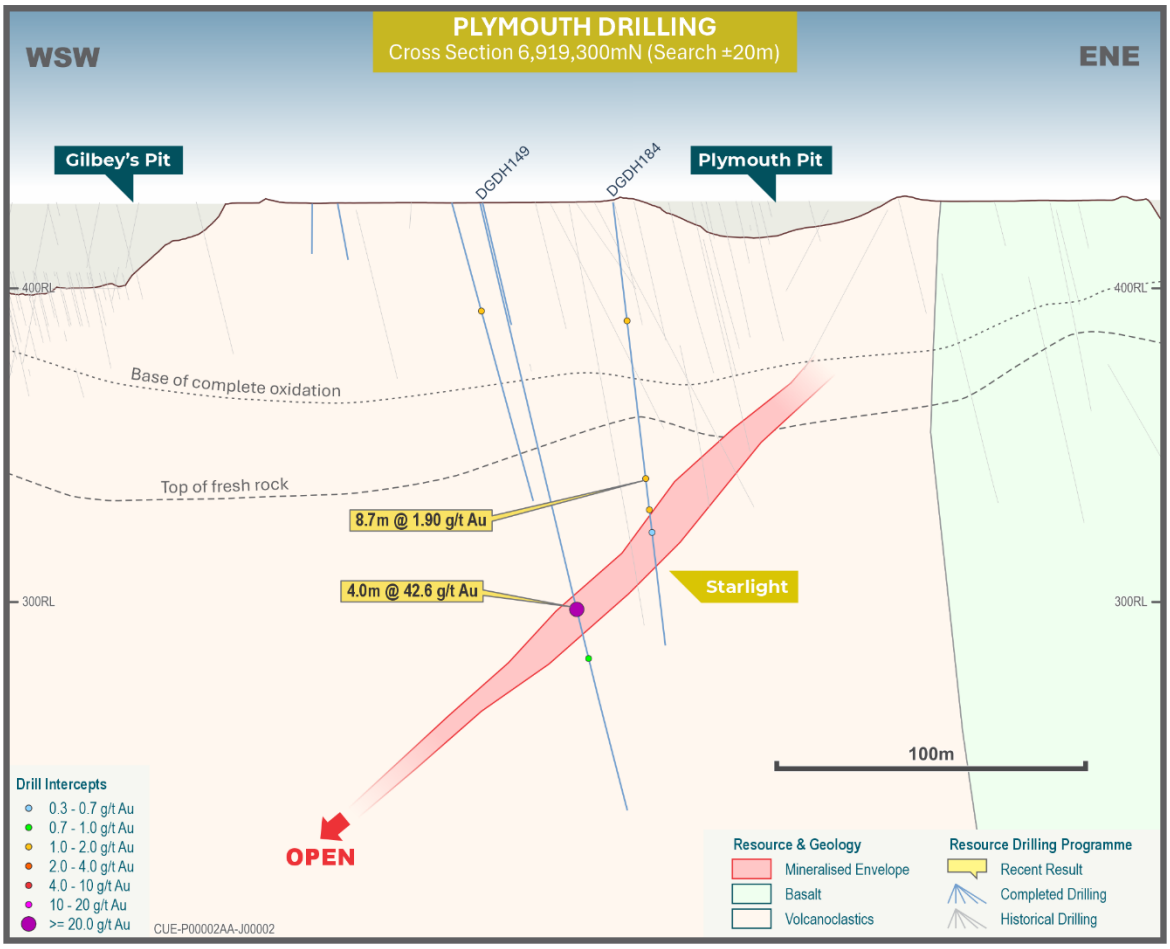

Figure 3: Plymouth cross section facing northwest displaying recent drill results

The southern Gilbey's area is a structurally complex area with a number of mineralised trends interacting with an antiformal fold closure south of the Gilbey's deposits. Plymouth and Sly Fox are located on the southeastern limb of the anticline and hosted within the volcaniclastic-shale-mafic stratigraphy that makes up the Gilbey's Main Zone package. Current programs are testing potential mineralisation extensions and aiming at converting existing Inferred Mineral Resources to Indicated category.

Broader exploration evaluation of the 6km long Dalgaranga mineralised corridor is ongoing. This corridor extends between Gilbey's, Never Never and Golden Wings located to the northeast. A number of high-grade drill intercepts have already been recorded from several prospects. Adjacent exploration targets also include a folded mafic package situated to the east of Gilbeys.

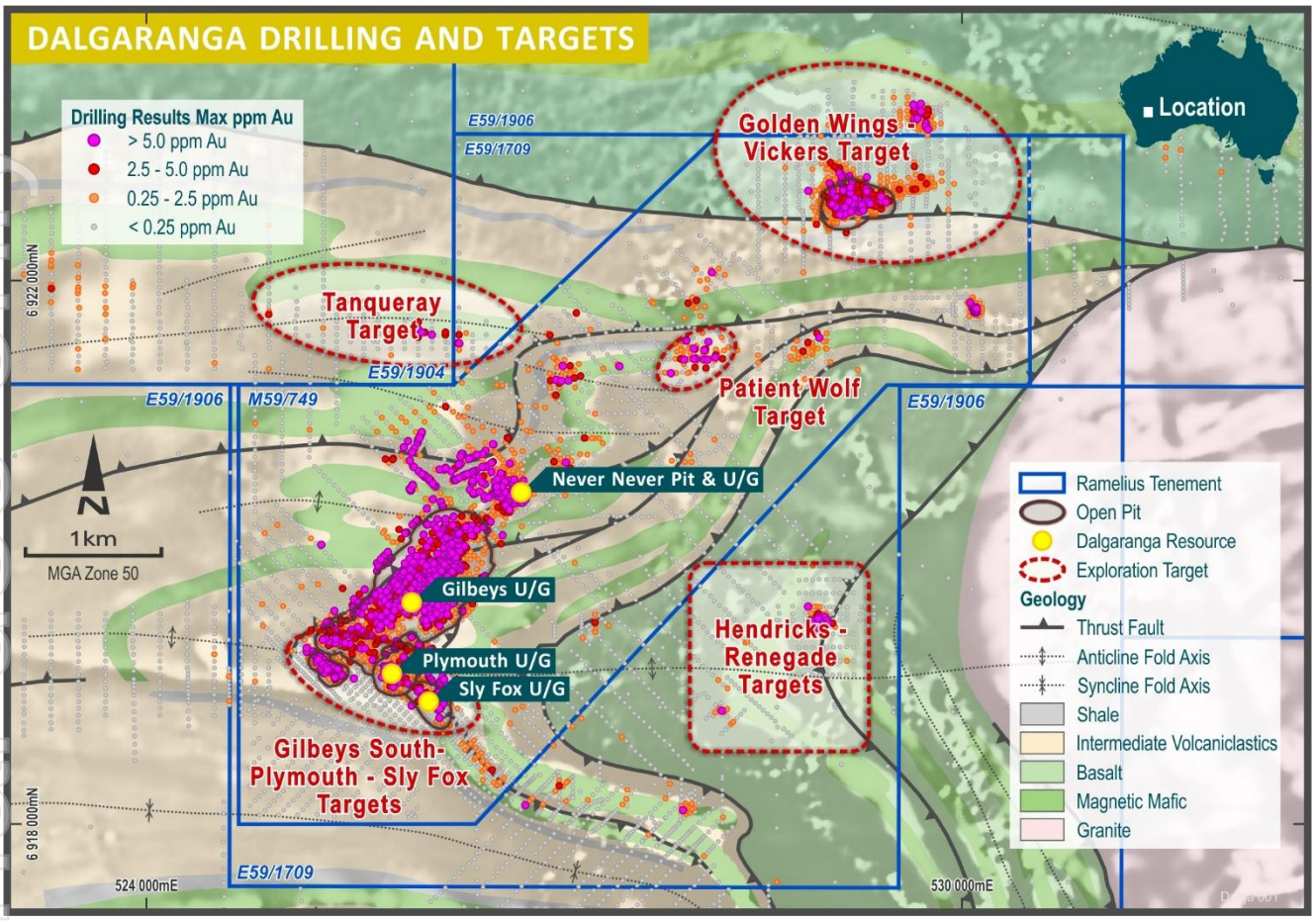

Figure 4: Dalgaranga exploration targets

Mt Magnet Gold Project (WA)

Galaxy Underground (Mars and Saturn)

Underground resource definition drilling continued at Mars and Saturn in the December Quarter totalling 11,587m. The focus of the drilling is on the down-dip extensions of the Mars and Saturn banded iron formations (BIFs) and the high-grade, vertical shoots which form along the Boogardie Breaks which are open at depth. The drilling aims to convert the current Inferred Mineral Resources of 1.2Mt at 2.3g/t for 87,000oz (see RMS ASX release 'Resources & Reserves Statement 2025', 1 October 2025) as well as discover additional mineralisation to a depth of 800m below surface. Further underground drilling is planned to continue throughout the remainder of the year.

Recent significant results include:

- **1.6m at 47.8g/t Au** from 164.9m in GXYD0609 and
- **5.1m at 47.3g/t Au** from 206m, including
- **1.0m at 238g/t Au** from 206m
- **4.4m at 13.0g/t Au** from 159.6m in GXYD0629
- **1.0m at 236g/t Au** from 201.7m in GXYD0633

Based on the previous and recent drill results at Galaxy and assuming that the average ounces per vertical metre (OVM) at 2,300oz/m contained within the current Mineral Resource Estimate of the Saturn and Mars deposits continues at depth, an Exploration Target was calculated in the range of 6.0 - 7.0Mt at a grade of 2.1 - 2.6g/t for 400 - 600koz. Note that the potential quality and grade of the Exploration Target is conceptual in nature and as such there has been insufficient exploration drilling conducted to estimate a Mineral Resource. At this stage, it is uncertain whether further exploration will result in the estimation of a Mineral Resource or that the Exploration Target will be realised.

Table 1: Range of tonnes, grade and ounces potentially contained in the Galaxy Exploration Target. Grade reported >1.0g/t.

Range	Tonnes	Grade g/t	Ounces
Lower	6,000,000	2.1	400,000
Upper	7,000,000	2.6	600,000

Figures rounded to 2 significant figures. Rounding errors may occur.

Mineralisation at Galaxy is principally hosted in BIFs which are stratigraphically related to the Hill 50 and Perseverance BIFs described below and are part of the same system. The mineralisation style is comparable to the Hill 50 deposit, forming into steeply plunging high-grade shoots confined to the brittle deformation zones formed by the Boogardie Breaks which are prevalent in the region.

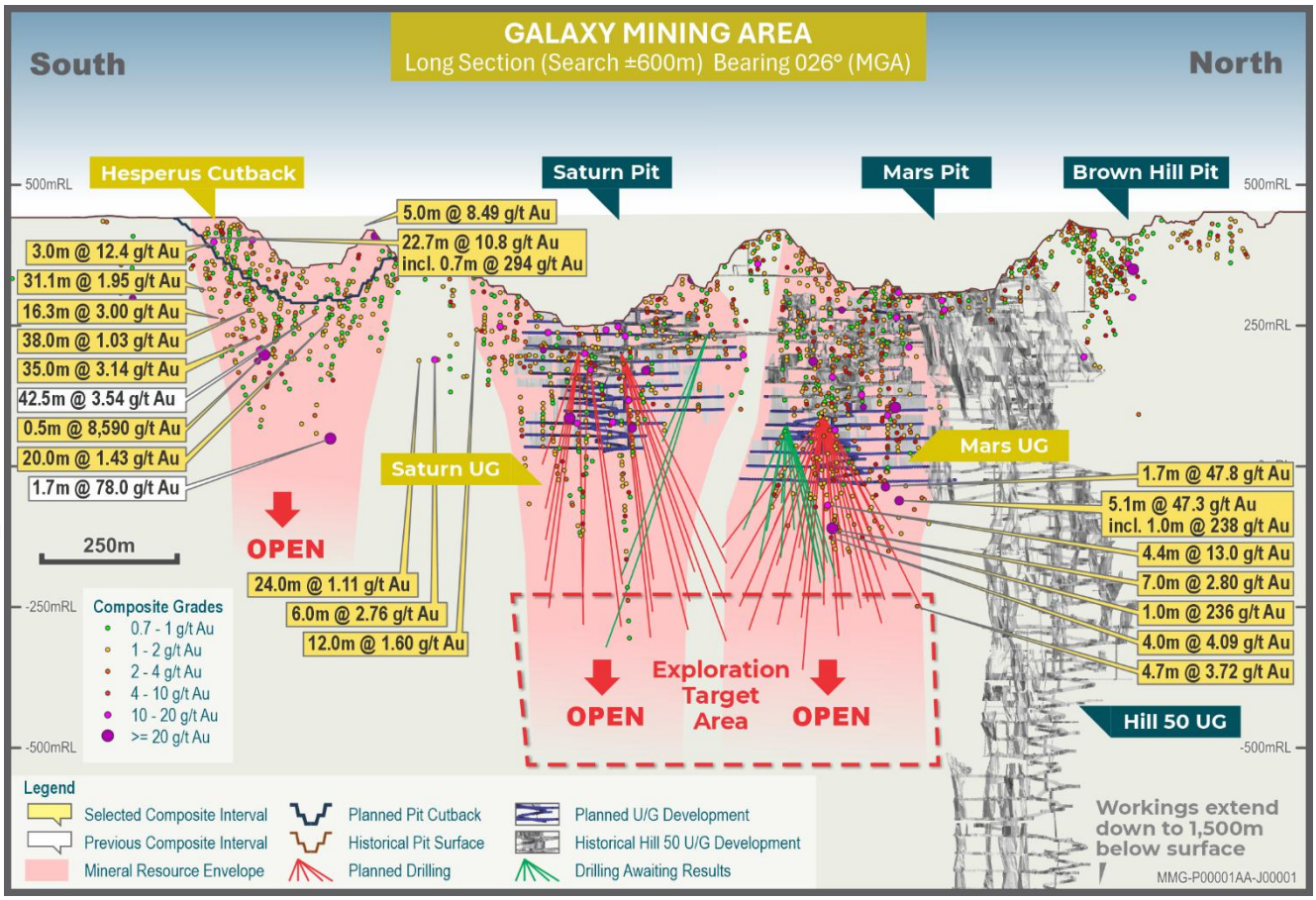

Figure 5: Galaxy mining area 2km long corridor

Galaxy Mine Area – Perseverance South (formerly Saturn East)

Surface reverse circulation (RC) and diamond drilling is targeting prospective BIF stratigraphy immediately east of the Galaxy underground mine and directly south of the historic Perseverance open pit and Hill 50 underground mines. Recent significant results include:

- **0.7m at 11.2g/t Au** from 188.9m in GXDD0273 and
- **1.41m at 5.66g/t Au** from 231m, including
- **0.41m at 14.5g/t Au** from 232m
- **8.0m at 1.10g/t Au** from 463m
- **6.0m at 1.60g/t Au** from 425m in GXDD0297 and
- **0.87m at 283g/t Au** from 438.95m
- **1.75m at 6.81g/t Au** from 329.18m in GXRC2239, including
- **0.52m at 22.0g/t Au** from 330.93m

Details are tabulated in Attachment 4; a drill hole location plan is presented in Figure 6 and a long section of the Hill 50 BIF is depicted in Figure 7.

The nearby Hill 50 underground mine operated between 1934 and 2007, was exploited to a depth of 1.5km and produced 2.07Moz. The Perseverance South Prospect is a direct analogy of the Hill 50 deposit. A corridor of northeast trending 'Boogardie Break' structures interact with the same BIF stratigraphy, creating Hill 50 style BIF sulphidation targets characterised by the alteration of magnetite bands to pyrite-pyrrhotite adjacent to vein quartz. At the Hill 50 mine, mineralisation comprises steeply plunging high-grade ore shoots, often with restricted strike extent (less than 50m) but with extensive vertical continuity (km scale). The Hill 50 deposit remains open at depth below the historic underground workings.

The Hill 50 BIF unit is the broadest and westernmost of three main BIF horizons targeted by the current drilling at Perseverance South, the others being the Perseverance and Three Boys BIF units. Drilling is being conducted at a nominal 80m hole spacing along 40m spaced sections. Results are indicating that mineralisation within the Hill 50 BIF unit is best developed and most continuous. In longitudinal section view (Figure 7), results show potential for a steeply plunging high-grade lode situated approximately 700m south of the Hill 50 lodes (in the same BIF host unit). The steep plunging geometry mimics the geometry of the Hill 50 stoping areas, with results from the current drilling program (some previously reported) including **8.88m at 13.5g/t Au** from 256m in GXDD0238 and **13.2m at 6.95g/t Au** from 339.8m in GXDD0241.

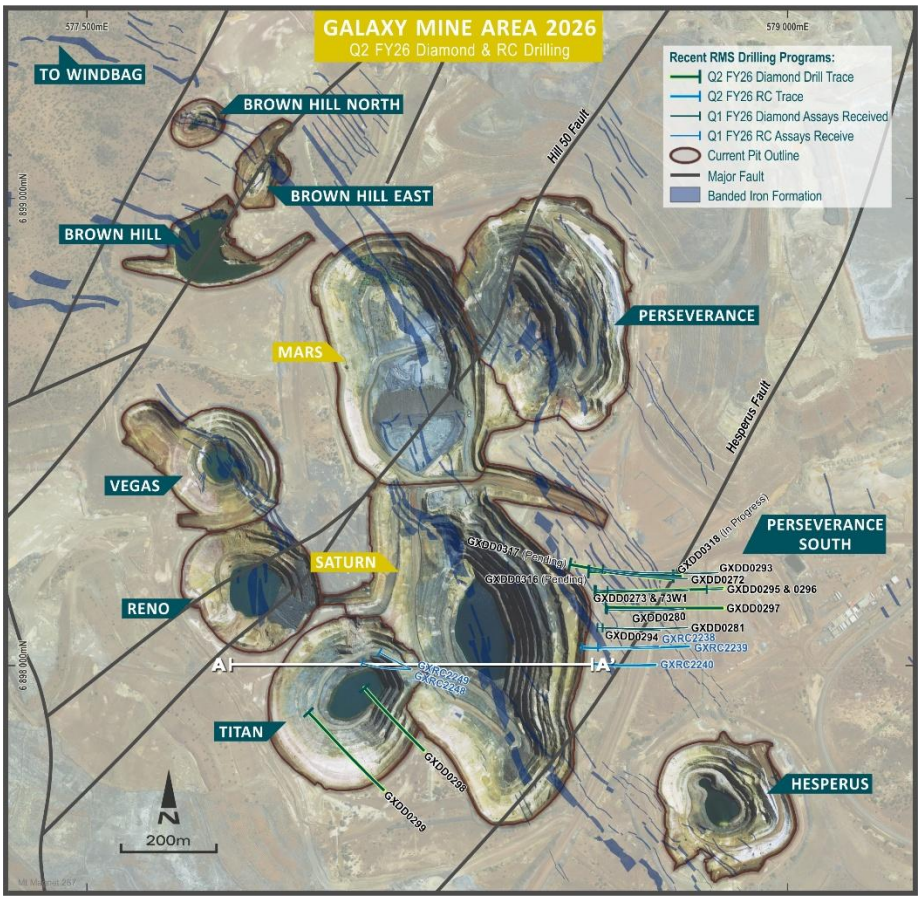

Figure 6: Galaxy mine area – plan view showing drill hole locations at Perseverance South and Titan

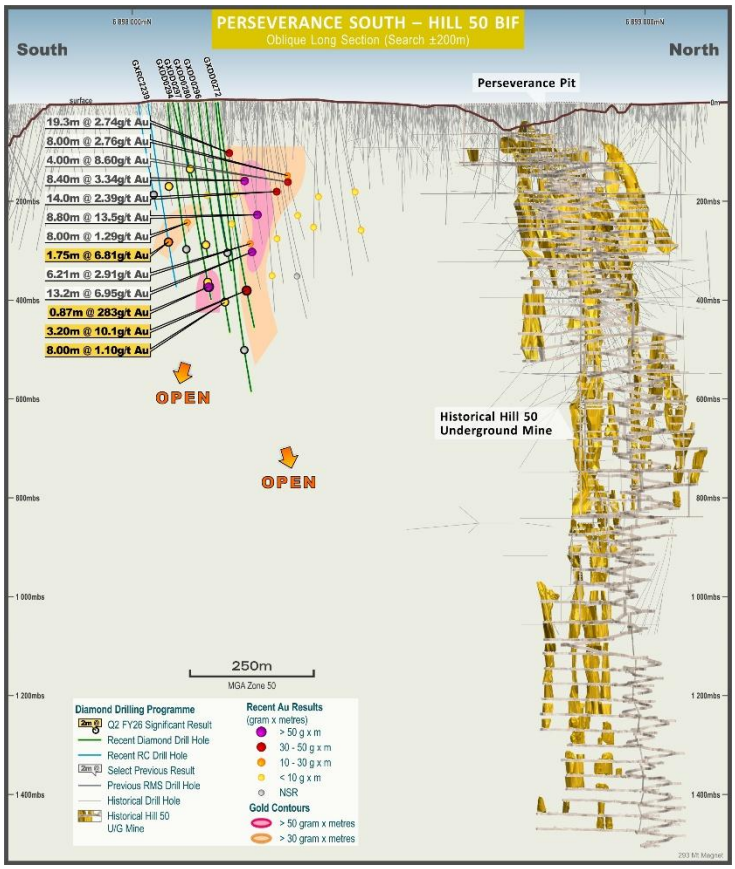

Figure 7: Perseverance South – long section of Hill 50 BIF with recent results

Hesperus

Exploration and resource definition RC and diamond drilling is extending mineralisation at depth within the main Hesperus Granodiorite Sill and laterally away from the main zone intrusive unit in all directions. Adjacent target areas include the Hill 50 and Perseverance BIF stratigraphy situated to the west of the Hesperus pit, mineralised intrusive sills within the western stratigraphy, extensions of the Hesperus Sill to the north and south of the pit and cross-cutting mineralised granodiorite dykes to the northeast of the pit in the Poverty Flats area. New results from these areas are confirming widespread mineralisation beyond currently defined limits.

Significant results include:

- **22.7m at 10.8g/t Au** from 47.3m in GXDD0248, including
- **0.7m at 294g/t Au** from 56.7m and including
- **0.4m at 23.9g/t Au** from 64m and
- **8.4m at 1.3g/t Au** from 114.8m and
- **31.1m at 1.95g/t Au** from 130.9m, including
- **0.6m at 14.9g/t Au** from 158.5m
- **5.0m at 8.49g/t Au** from 28.1m in GXDD0249, including
- **0.7m at 51.5g/t Au** from 32.4m and
- **20.0m at 1.43g/t Au** from 295m
- **53.0m at 1.27g/t Au** from 150m in GXDD0305 and
- **16.3m at 3.0g/t Au** from 226.7m and
- **37.05m at 1.12g/t Au** from 246m
- **7.1m at 1.36g/t Au** from 46.5m in GXDD0306 and
- **10.0m at 1.37g/t Au** from 214m and
- **0.7m at 13.7g/t Au** from 447.23m
- **1.1m at 9.07g/t Au** from 64m in GXDD0310
- **28.0m at 0.92g/t Au** from 231m in GXDD0312 and
- **35.0m at 3.14g/t Au** from 297m and
- **0.5m at 8,590g/t Au** from 359.2m
- **9.0m at 1.22g/t Au** from 25m in GXRC2258
- **12.0m at 0.93g/t Au** from 116m in GXRC2264
- **3.0m at 12.1g/t Au** from 64m in GXRC2265
- **11.0m at 2.23g/t Au** from 58m in GXRC2268
- **9.0m at 1.13g/t Au** from 39m in GXRC2269
- **38.0m at 1.03g/t Au** from 197m in GXRC2270 and
- **3.0m at 7.08g/t Au** from 276m
- **21.0m at 0.82g/t Au** from 148m in GXRC2271
- **2.0m at 6.4g/t Au** from 13m in GXRC2272 and
- **30.0m at 1.37g/t Au** from 26m and
- **6.0m at 3.48g/t Au** from 133m

Details are tabulated in Attachment 1, a drill hole location plan showing drilling completed at Hesperus is presented in Figure 9 and cross section showing recent results is depicted in Figure 10.

The most notable intercept for the Quarter came from the recent diamond drilling at Hesperus in hole GXDD0312. The assay of this interval was a bonanza 0.5m at 8,590g/t Au. A high-magnesium basalt was intersected proximal to the targeted granodiorite and mineralised BIF units. The basalt contained disseminated coarse visible gold up to 5mm in diameter within a northeast striking quartz-carbonate vein related to Boogardie Break style structures which are

characteristic of the region. The vein also contained at least 10% disseminated pyrite replacing magnetite (Figure 8).

Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

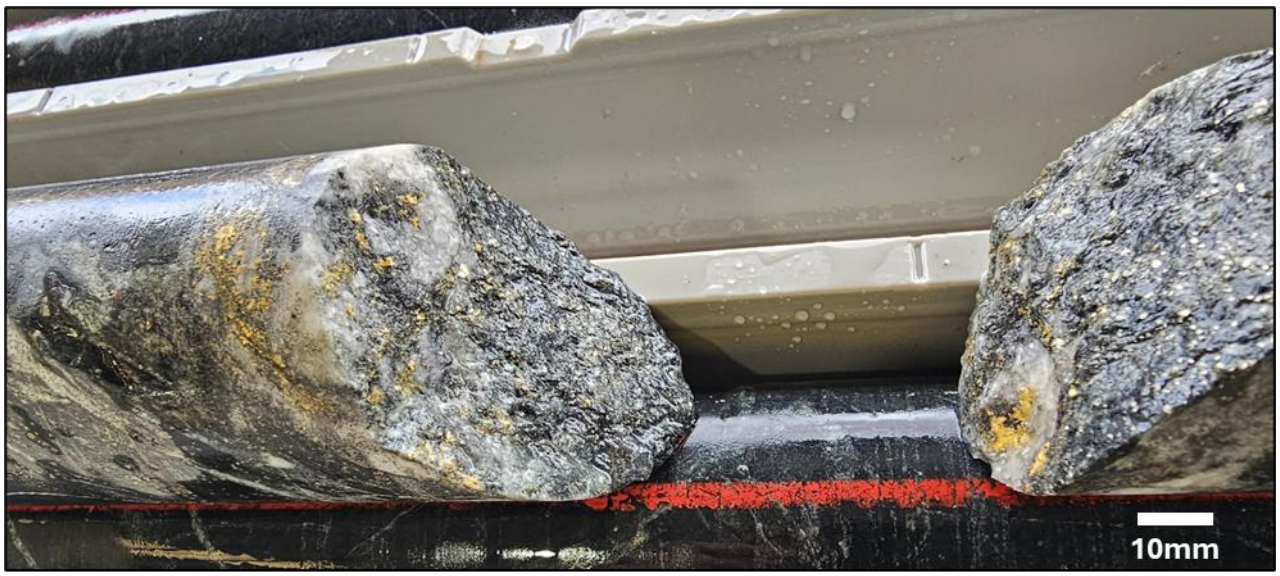

Figure 8: Notable coarse-grained (up to 5mm) visible gold intercept (0.5m intercept grading at 8,590g/t in GXDD0312) in recent diamond core within quartz-carbonate veining in mafic dolerite

Mineralisation style at Hesperus is consistent with the Boogardie Dome intrusive hosted gold model, characterised by the Eridanus and Bartus East deposits. The main zone of gold mineralisation is focussed within a granodiorite sill (the Hesperus Sill) measuring up to 150m in width and is associated with a pervasive silica-sericite-albite-carbonate-pyrite alteration assemblage, vein stockworking and in some cases vein brecciation.

The potential for high-grade mineralisation in these systems is clearly demonstrated by cohesive high-grade zones or well-defined lodes at both Eridanus and Bartus East. Structural controls for high-grade mineralisation typically include interaction with cross-cutting faults and at Hesperus the host intrusive is intersected by an array of prospective northeast trending Boogardie Break fault structures providing a geological setting conducive to local high-grade.

Furthermore, broad intrusive widths and strike extent are characteristics that provide potential for large mineralised systems. The Eridanus deposit for example, with a current Mineral Resource of 1.3Moz (RMS ASX Release ''Ramelius' new 17-Year, 2.1Moz Mine Plan at Mt Magnet, up 37% from 2024', 11 March 2025), is now the third deposit in the Boogardie Dome at Mt Magnet with an endowment exceeding one million ounces (after the Hill 50 and Morning Star deposits).

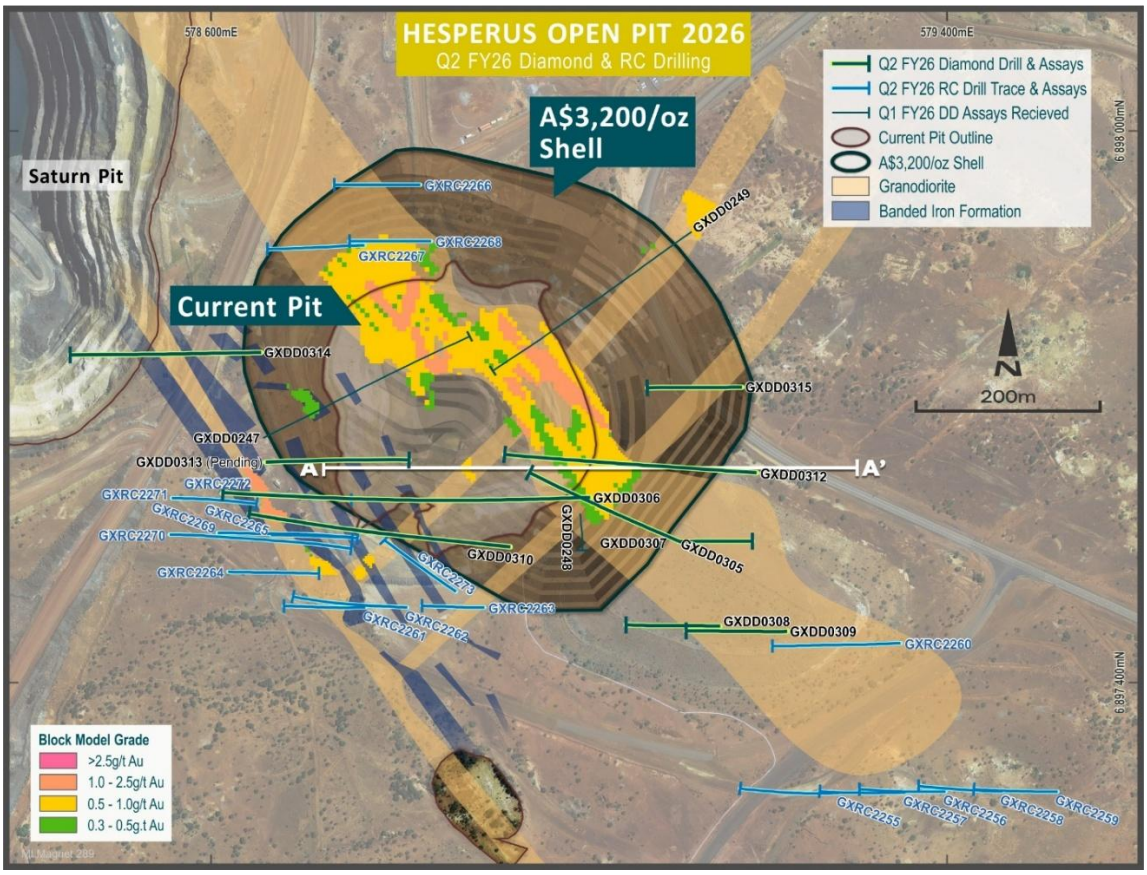

Figure 9: Hesperus – drill hole location plan

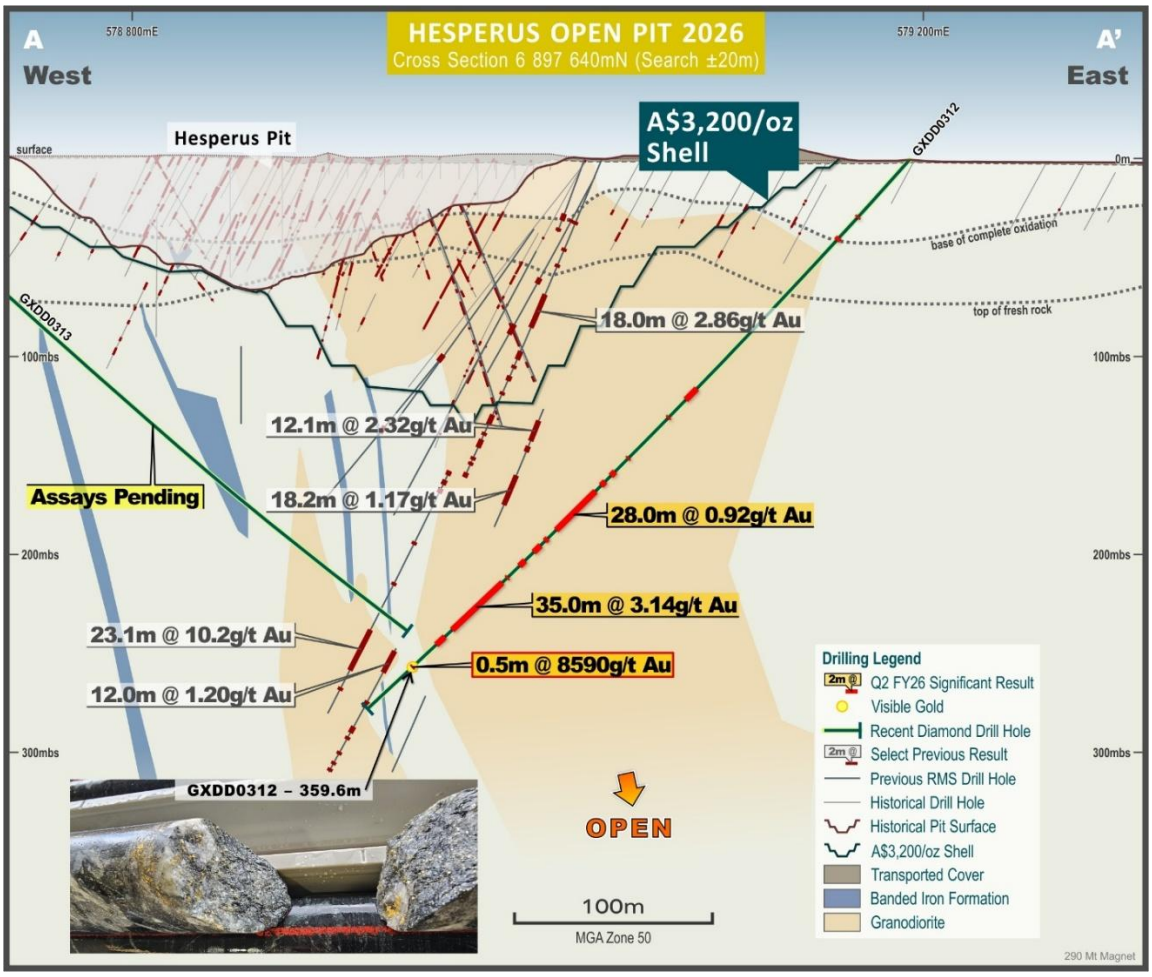

Figure 10: Hesperus - cross section showing recent results

Windbag

Windbag is a small historic oxide pit located approximately 1km north-northwest of the Galaxy Mine area. A short program of deeper RC drilling beneath the pit has returned significant results confirming the presence of an emerging felsic-intermediate intrusive mineralised system with all the hallmarks of the Boogardie intrusive hosted geological model. Significant results include:

- **45m at 2.07g/t Au** from 84m in GXRC2254
- **7m at 1.42g/t Au** from 76m in GXRC2252 and
- **8m at 3.11g/t Au** from 159m
- **12m at 1.34g/t Au** from 125m in GXRC2253 and
- **3m at 4.46g/t Au** from 145m

Details are tabulated in Attachment 3. A drill hole location plan is depicted in Figure 11, a cross section showing recent results is presented in Figure 12 and a long section is shown in Figure 13.

Mineralisation is associated with vein stockworking and pervasive alteration within a felsic-intermediate intrusive sill measuring 50-100m in width, and continuous at depth below the pit. The Boogardie intrusive hosted geological model has been described in the Hesperus section of this report. The model is characterised by granodiorite hosted deposits at Eridanus and Bartus East, as well as Hesperus. In addition to significant size potential, these deposits commonly include structurally controlled higher grade mineralised zones within broad low-grade stockwork zones.

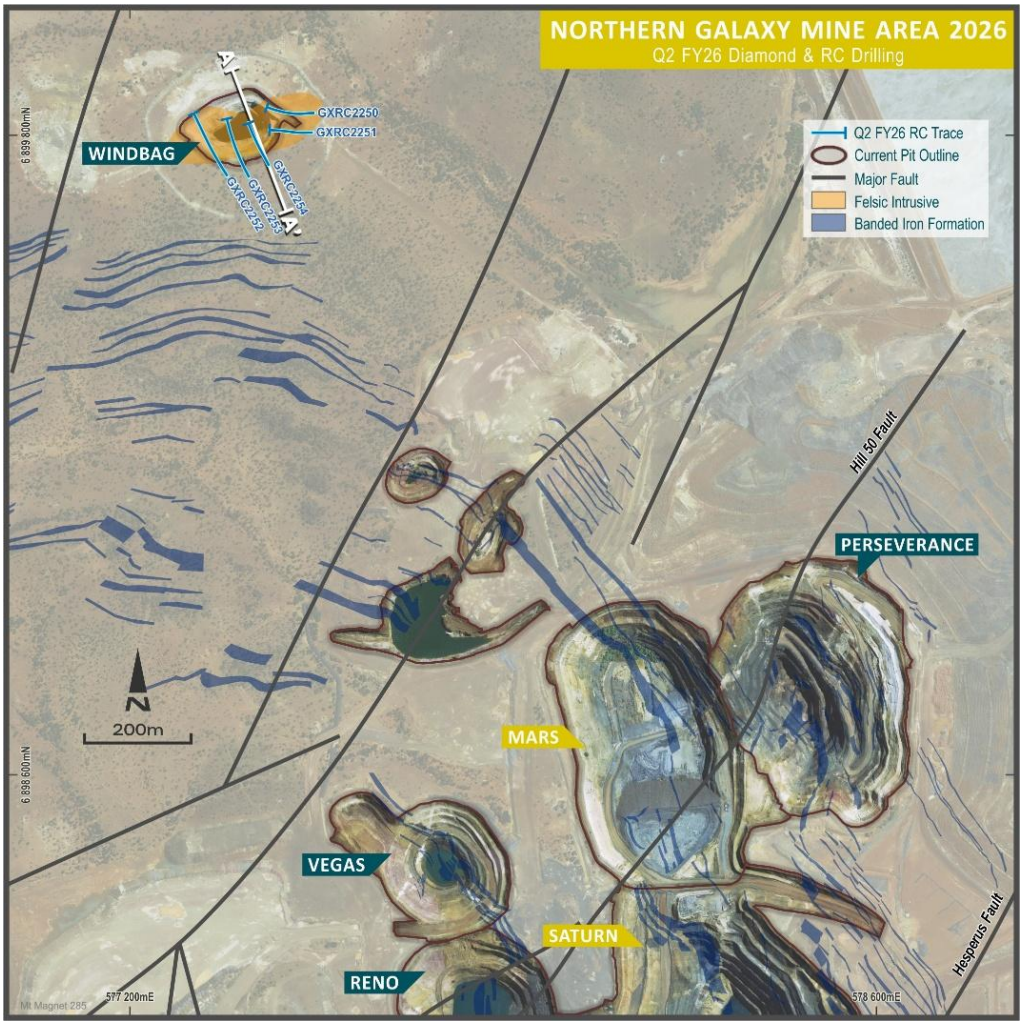

Figure 11: Windbag – drill hole location plan

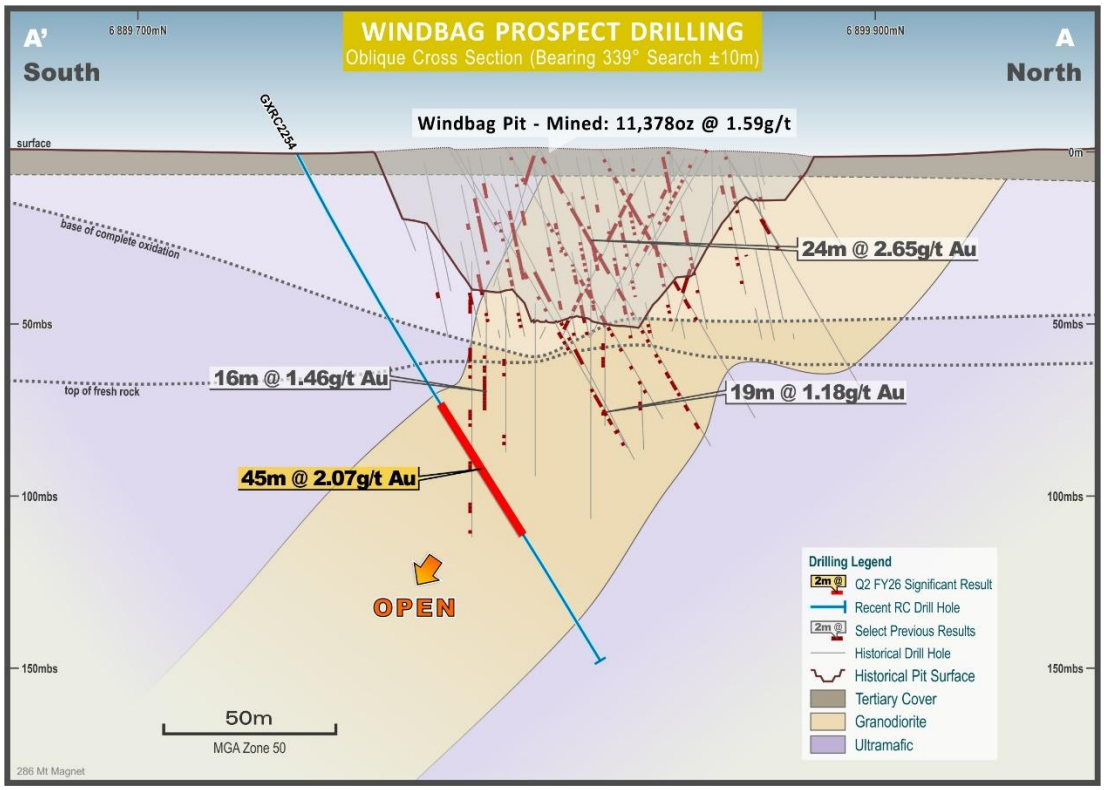

Figure 12: Windbag – cross section showing recent results

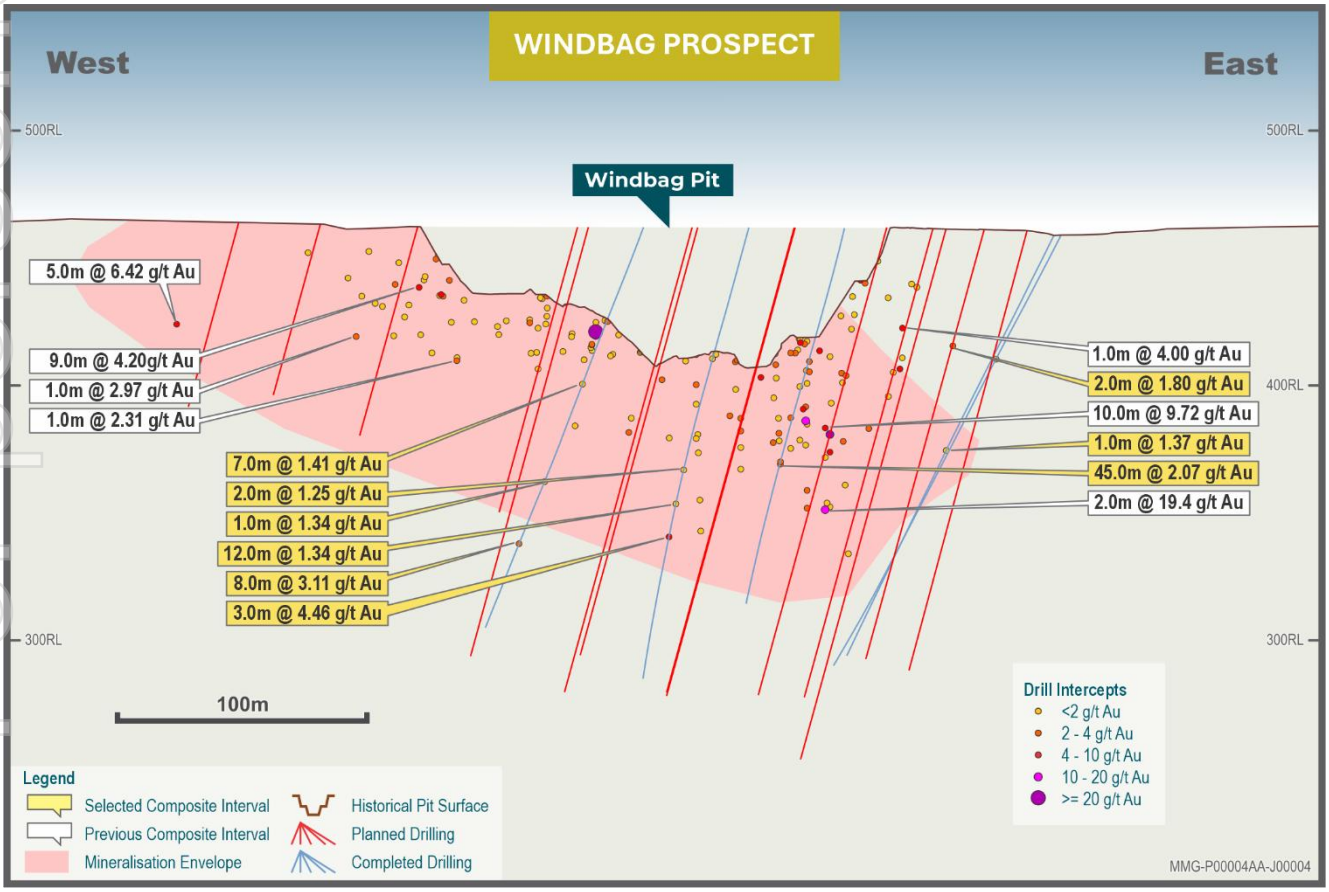

Figure 13: Long section of Windbag Prospect facing north

Galaxy Mine Area - Titan

Titan is a small pit lying on the western margin of the larger Saturn-Mars system. Previously mined higher-grade mineralisation was associated with a mineralised intrusive. Reverse

circulation (RC) and diamond drilling from accessible areas to the east and south of the pit have targeted mineralisation below the pit, with significant results including:

- **17.0m at 0.84g/t Au** from 66m in GXDD0298
- **1.0m at 12.1g/t Au** from 40m in GXDD0299 and
- **0.5m at 32.7g/t Au** from 71m, and
- **3.4m at 2.53g/t Au** from 104.3m, and
- **27.0m at 1.0g/t Au** from 246m
- **28.0m at 1.48g/t Au** from 111m in GXRC2248 and
- **19.0m at 2.81g/t Au** from 161m

Details are tabulated in Attachment 5. Drill hole locations are shown in Figure 6 and a cross section showing recent results is presented in Figure 14.

Mineralisation is associated with an array of cross-cutting structure aligned with the broader Hill 50 fault network and occurs in a number of different mineralisation styles including intrusive hosted, BIF hosted and BIF-mafic breccia hosted. Alteration within granodiorite comprises pervasive to vein related silica-sericite-albite-pyrite with quartz-carbonate-tourmaline-pyrite veining, while mineralised BIF and BIF-mafic breccia commonly display sulphidation of magnetite bands to pyrite adjacent to quartz veining.

Results indicate scope for continuation of mineralised zones at depth, including broad intrusive hosted zones (**28.0m at 1.48g/t Au** from 111m in GXRC2248) and higher-grade BIF and BIF breccia mineralisation in the same hole (**19.0m at 2.81g/t Au** from 161m).

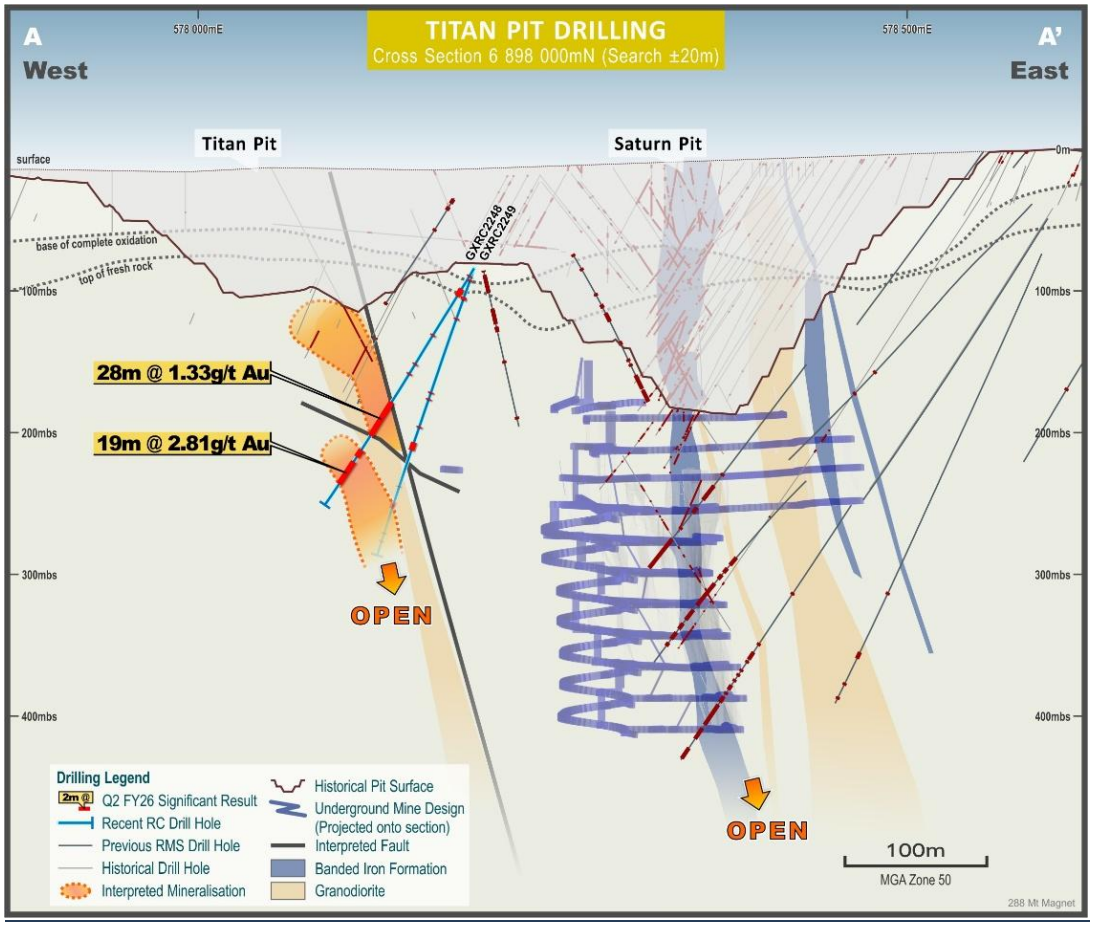

Figure 14: Titan – cross section showing recent results

Franks Tower (Eridanus Mining Area)

Resource definition RC and diamond drilling is in progress at Franks Tower, located approximately 1km northeast of Eridanus. The program is testing for Eridanus style high-grade shoots at depth. Significant results include:

- **14.7m at 3.66g/t Au** from 199.7m in GXDD0283, including
- **0.5m at 17.2g/t Au** from 207.5m and including
- **0.8m at 11.6g/t Au** from 208.7m and including
- **0.7m at 13.4g/t Au** from 210.2m
- **9.1m at 1.21g/t Au** from 141.7m in GXDD0284 and
- **18.8m at 2.30g/t Au** from 221.8m, including
- **0.7m at 30.0g/t Au** from 227.3m and including
- **0.7m at 13.4g/t Au** from 231.5m and
- **10.3m at 1.39g/t Au** from 243.3m and
- **8.6m at 1.61g/t Au** from 256.8
- **15.45m at 2.23g/t Au** from 161.7m in GXDD0287, including
- **0.7m at 11.9g/t Au** from 163.7m and including
- **0.7m at 17.3g/t Au** from 165.75m and including
- **0.65m at 11.8g/t Au** from 176.5m and
- **3.4m at 5.69g/t Au** from 249.6m, including
- **0.65m at 28.0g/t Au** from 252.35m
- **5.0m at 2.79g/t Au** from 116.5m in GXDD0301 and
- **26.0m at 1.50g/t Au** from 126.5m, including
- **0.5m at 12.1g/t Au** from 151.2m and
- **12.0m at 1.43g/t Au** from 198m

Details are tabulated in Attachment 2, a drill hole location plan is presented in Figure 16 and a cross section showing recent results is depicted in Figure 17. A long section of the Eridanus-Franks Tower mineralised trend is depicted in Figure 18.

The Franks Tower granodiorite intrusive host forms part of an extensive fault-controlled curvilinear dyke complex with Eridanus at its western extent. Stockwork hosted mineralisation at Franks Tower has the same alteration, vein and sulphide characteristics of intrusive hosted mineralisation at Eridanus. Drilling is testing an interpretation of plunging high-grade shoots within the broader low grade stockwork zone. Results reported above are indicating common high-grade vein intervals, supporting the potential for more extensive high-grade mineralisation. Figure 15 below illustrates recently intersected mineralisation in a vein breccia within pervasively altered granodiorite.

Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

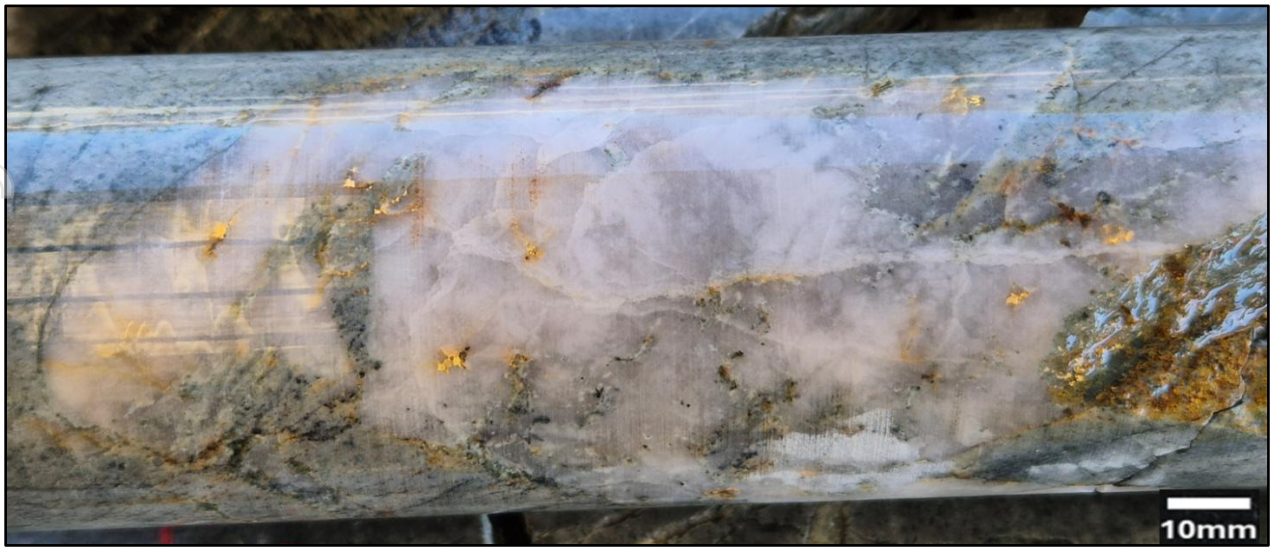

Figure 15: Brecciated quartz-carbonate vein with visible gold in altered granodiorite - drillhole GXDD0289, assay results pending

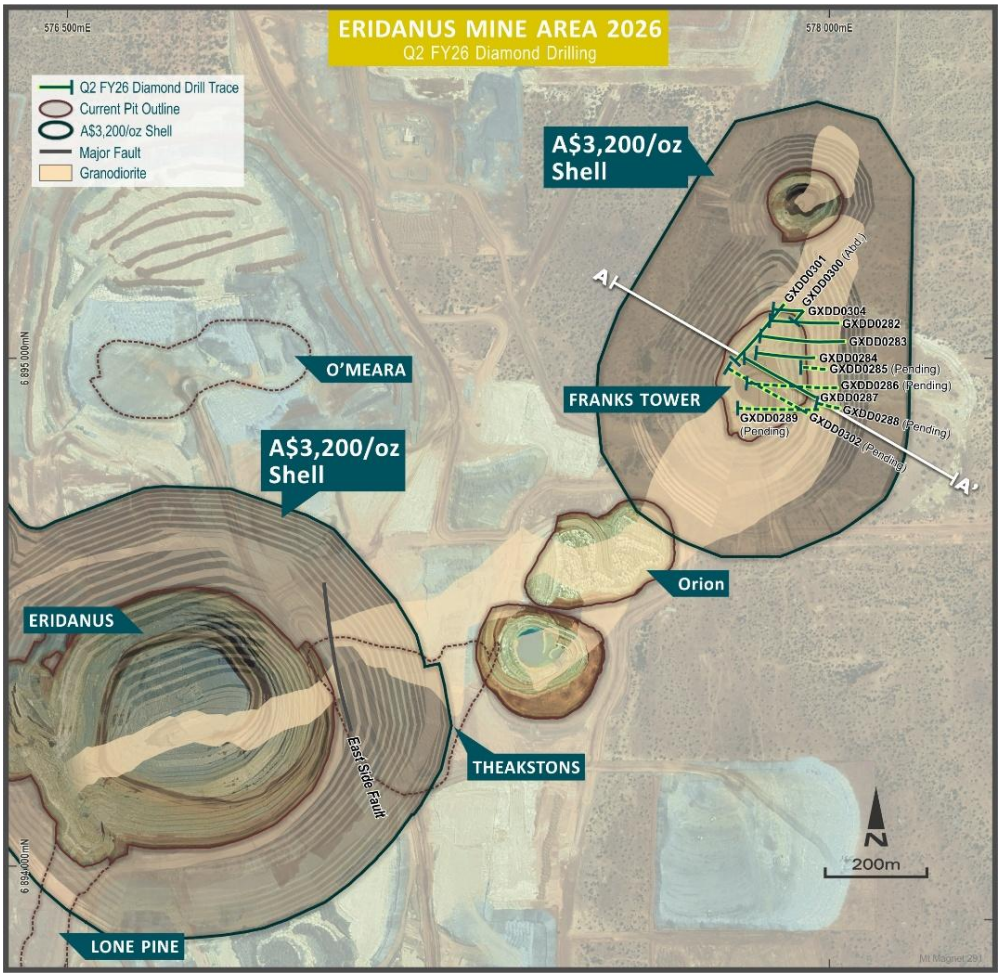

Figure 16: Franks Tower – drill hole location plan

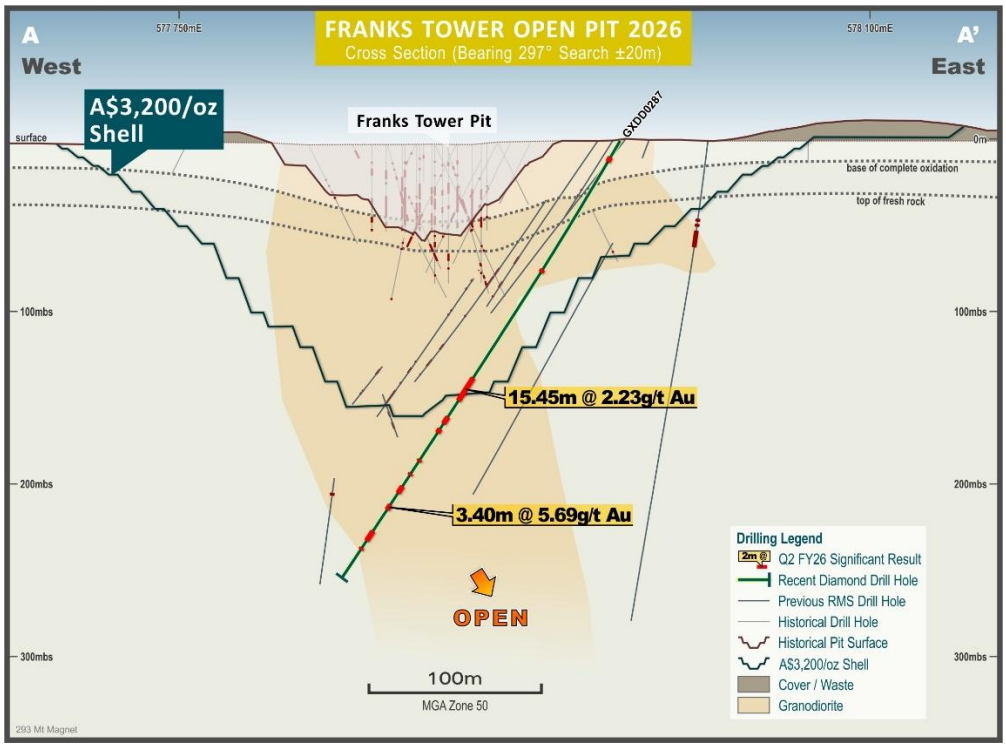

Figure 17: Franks Tower - cross section showing recent results

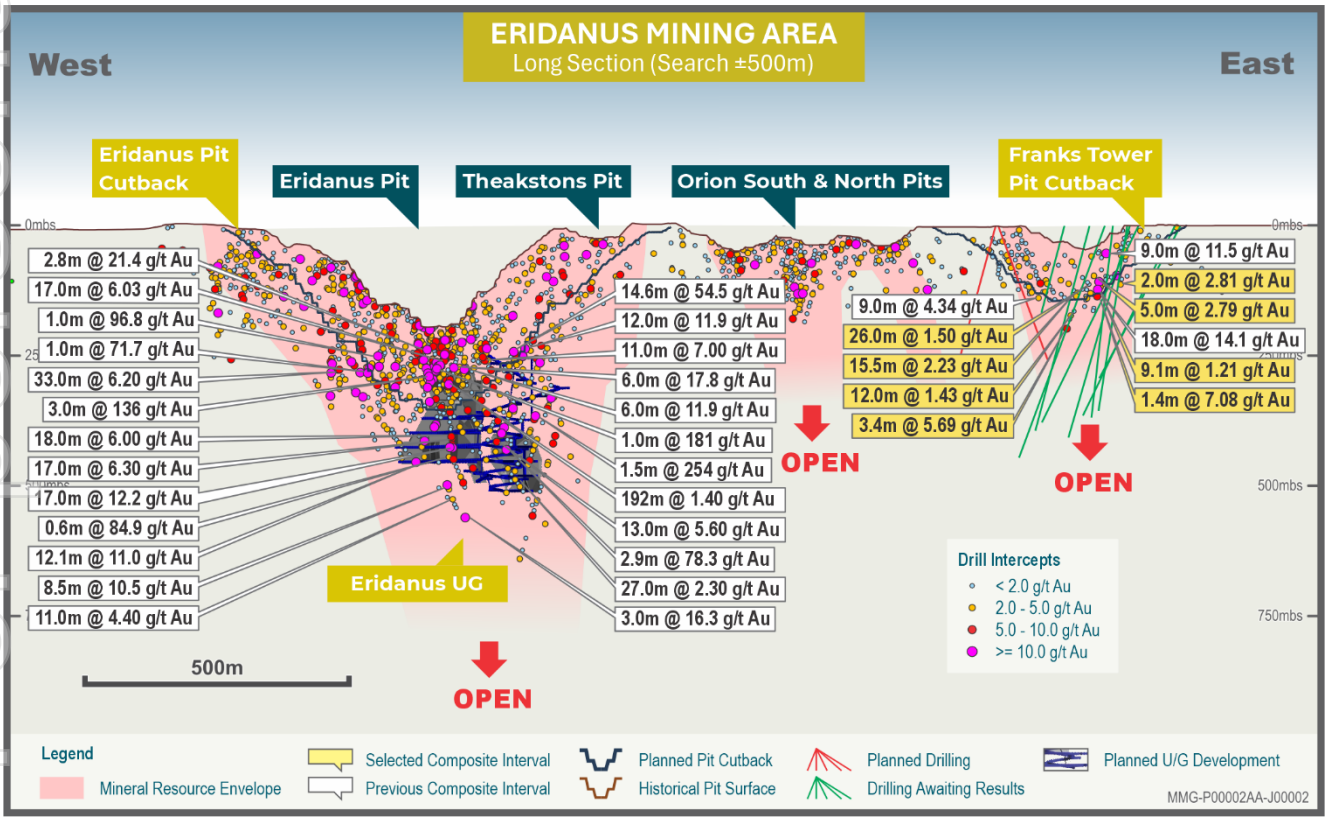

Figure 18: Eridanus to Franks Tower 2km long corridor with previous and recent results shown

Cue Gold Project (WA)

Break of Day

Diamond drilling has been conducted from surface adjacent to the Break of Day pit, to test continuity and depth extensions of the northern lodes (Twilight and Velvet) beneath planned open cut mining. Significant results include:

- **7.15m at 2.77g/t Au** from 343m in MODD0079, including
- **0.65m at 12.0g/t Au** from 349.5m and
- **4.55m at 15.2g/t Au** from 357m, including
- **0.9m at 39.6g/t Au** from 357.85m and including
- **0.65m at 34.0g/t Au** from 360.9m
- **1.19m at 27.1g/t Au** from 500.57m in MODD0086, including
- **0.54m at 59.0g/t Au** from 501.22m
- **1.75m at 139g/t Au** from 354m in MODD0086, including
- **0.75m at 322g/t Au** from 355m and
- **7.47m at 35.8g/t Au** from 367.53m, including
- **0.47m at 63.1g/t Au** from 367.53m
- **2.40m at 5.31g/t Au** from 343.85m in MODD0088, including
- **0.40m at 24.6g/t Au** from 345.85m

Details are tabulated in Attachment 6. A drill hole location plan is depicted in Figure 19 and a cross section showing recent results is presented in Figure 20. A long section of the Break of Day trend is presented in Figure 21.

The recent results received from the down-dip drilling aims to convert the existing Inferred Mineral Resources totalling 28,000t at 22g/t for 20,000oz (see RMS ASX release 'Resources & Reserves Statement 2025', 1 October 2025) to Indicated category as well as discover additional mineralisation to a depth of 400m below surface (refer Figure 20 and Figure 21).

The broader Break of Day mineralised system comprises a series of variably oriented lodes associated with cross-cutting structure within the favourable Starlight Basalt unit. Mineralisation is typically characterised by laminated to brecciated quartz-carbonate-pyrite veining with accompanying silica-carbonate-sericite-albite-pyrite alteration. The north-westerly trending Starlight Lode is the most significant high-grade lode, with the Twilight and Velvet Lodes oriented more northerly striking, and extending towards the north from the Starlight Lode. Results from current drilling are indicating local high-grade blow-outs within the Twilight and Velvet Lodes, possibly associated with structural flexure.

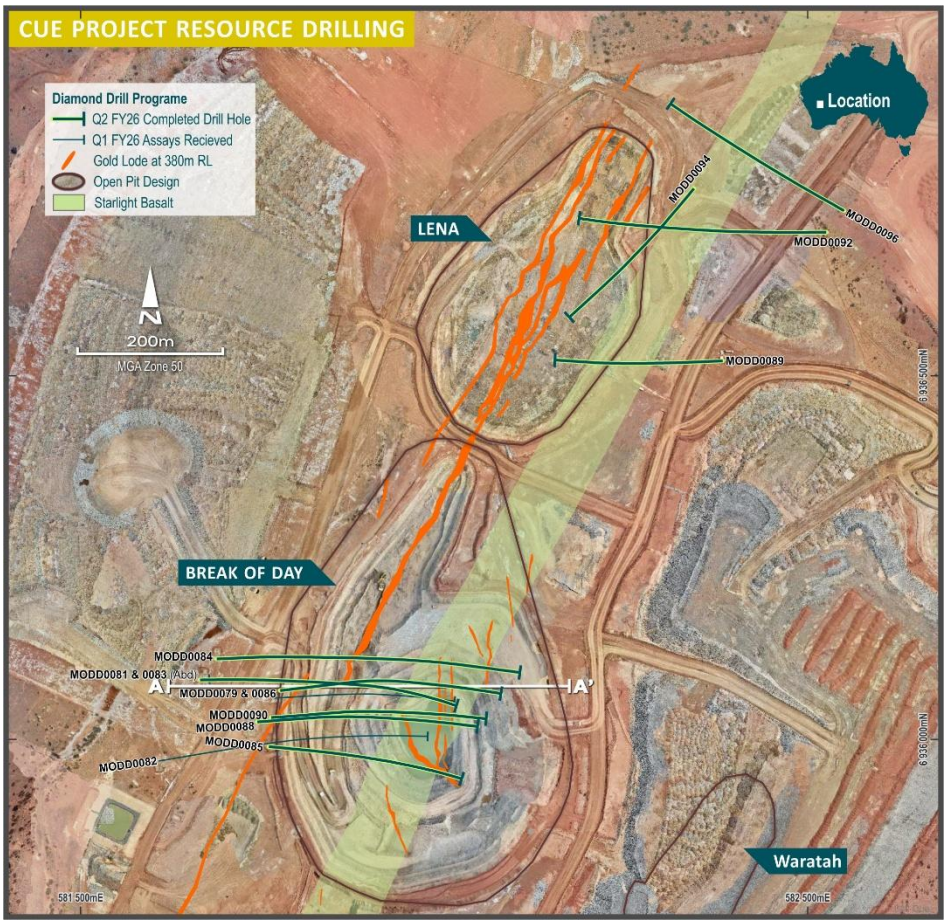

Figure 19: Break of Day – drill hole location plan

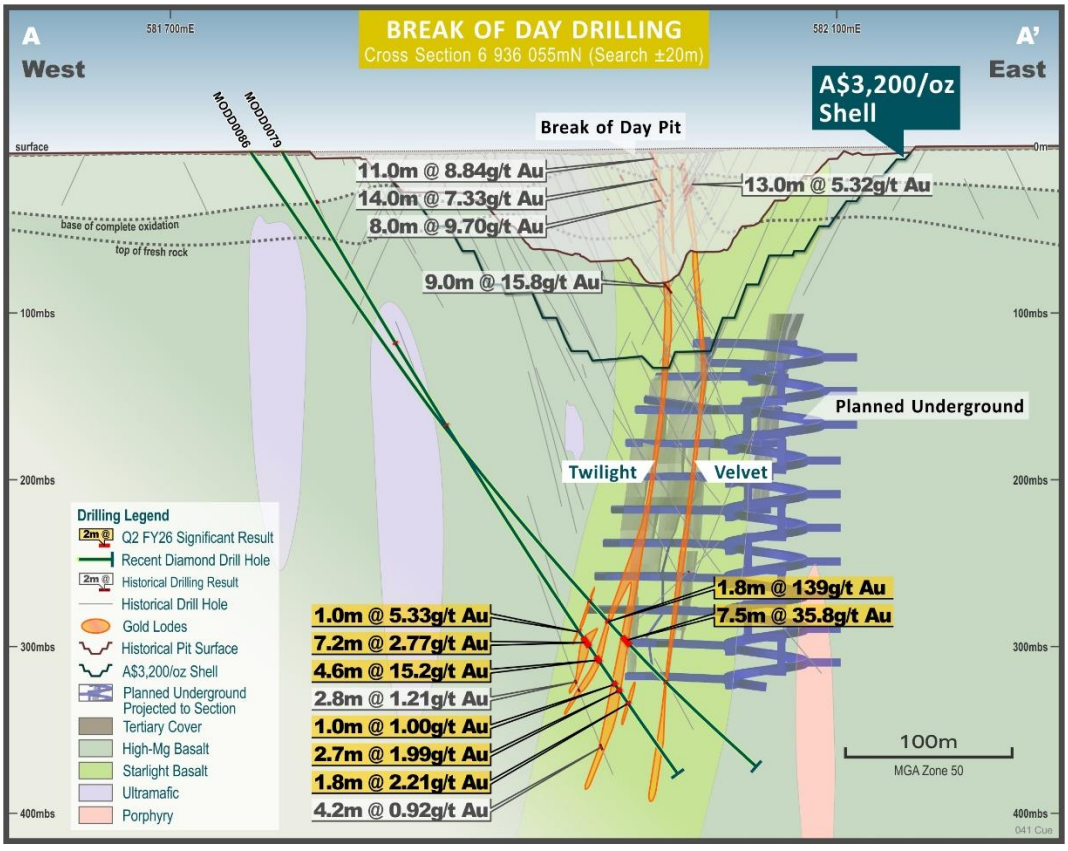

Figure 20: Break of Day – cross section showing recent results

Starlight North Basalt Targets

The favourable Starlight Basalt stratigraphic unit extends northwards from the Break of Day area and remains relatively untested at depth immediately to the east of Lena (Figure 19 and Figure 21). All results from the program are pending analyses. Early visual logging of narrow prospective vein intervals supports the potential for mineralisation along the 2.5km long corridor formed by the Starlight Basalt.

Although speculative at this stage, the continuation of the basalt unit to the north provides enough area to support mineralisation in the same style and scale of the southern Break of Day and White Heat deposits. Thin, subvertical, high-grade lodes positioned along N-NW striking structurally deformed zones within the basalt form the basis for the drill targeting along this corridor.

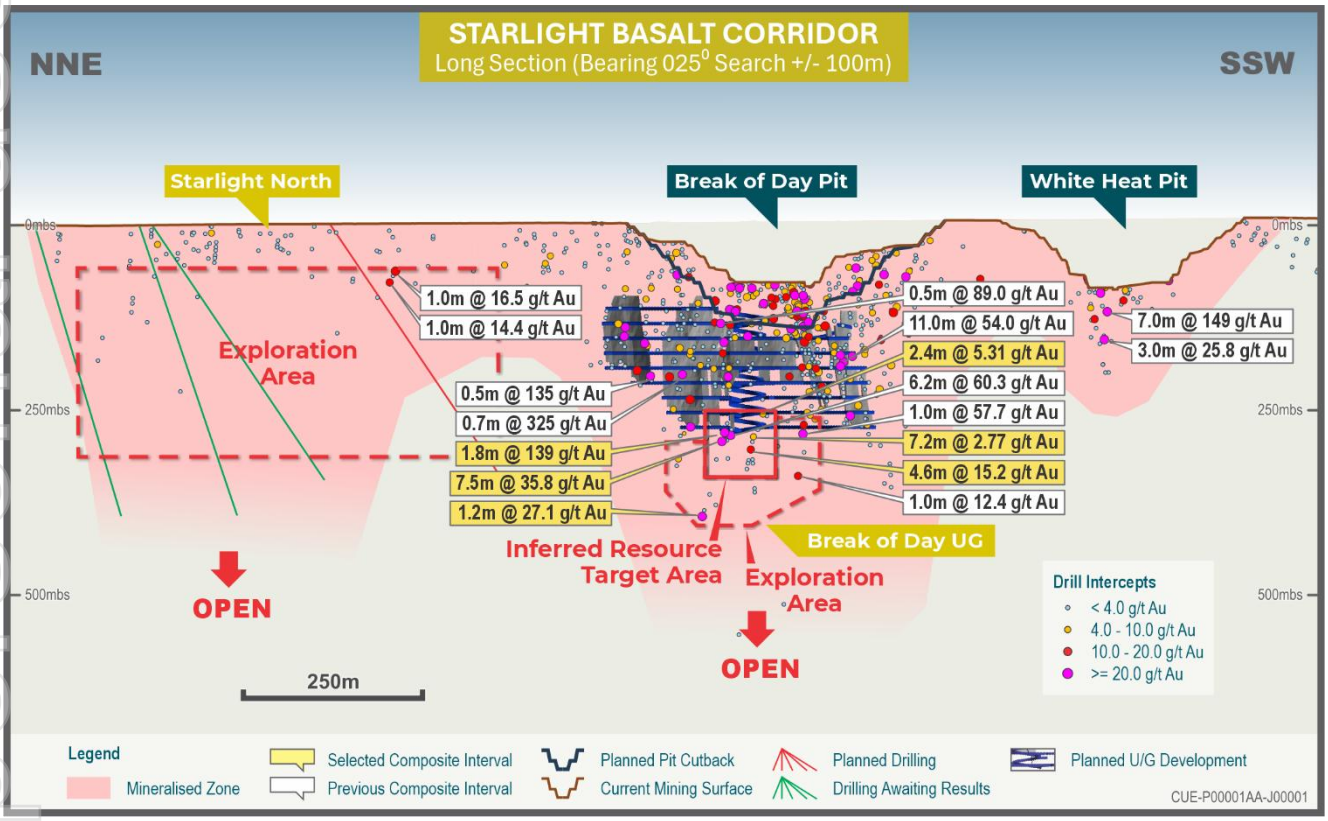

Figure 21: Long section of Starlight Basalt 2.5km long corridor

Austin North - Cue Regional

Exploration RC and diamond drilling is in progress at the Austin North Prospect to test previously identified mineralisation targets beneath lake cover. These targets include extensions of supergene mineralisation and potential high-grade mineralisation in underlying steeply dipping primary lodes. Significant results to date include:

- **7.0m at 8.24g/t Au** from 104.1m in MODD0091 and
- **5.7m at 3.45g/t Au** from 115.2m, and
- **7.1m at 1.76g/t Au** from 142m
- **3.0m at 7.11g/t Au** from 132m in MORC0069
- **11.0m at 3.05g/t Au** from 103m in MORC
- **9.0m at 1.0g/t Au** from 68m in MORC0082
- **5.0m at 5.09g/t Au** from 99m in MORC0086 and
- **2.0m at 3.29g/t Au** from 110m

Details are tabulated in Attachment 7. A drill hole location plan is depicted in Figure 22 and a cross section showing recent results is presented in Figure 23.

The Austin North Prospect is located 3km northeast of the Break of Day open pit mine and is one of two mineralised areas in the northern Cue area with resource potential that have been identified by previous workers (the other being West Island). These prospects lie along a broad structural corridor that encapsulates the area between the Lena Shear (including Break of Day and Lena), and the westerly Big Sky Shear.

Mineralisation controls at Austin North are focussed around a contact between two geochemically distinct mafic units. Structural controls are reflected by steep dipping north trending primary lodes intersecting the north-northeast trending contact zone at an oblique angle (Figure 22). Best developed mineralisation is focussed where those mineralised lodes lie immediately adjacent to the contact zone.

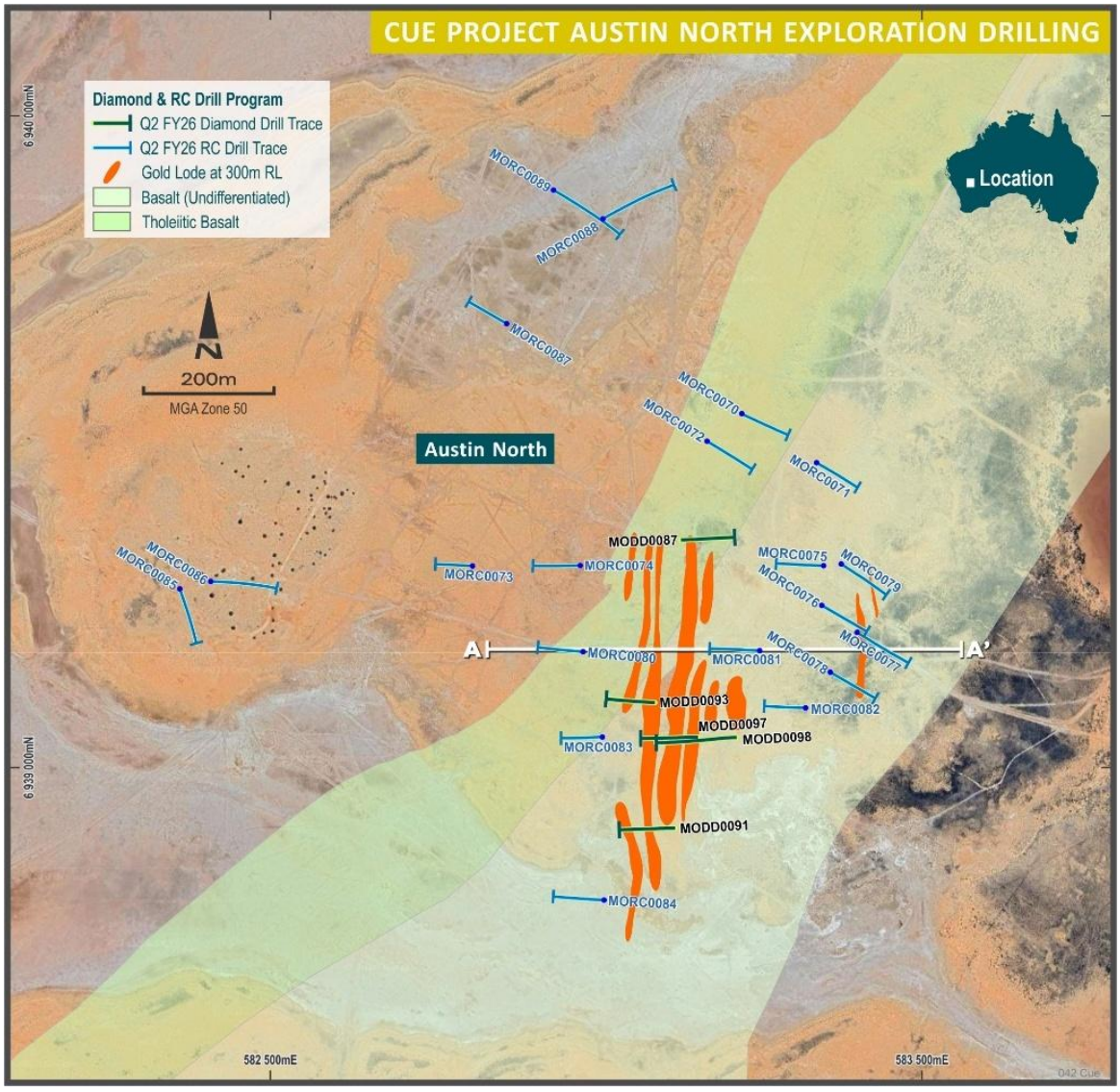

Figure 22: Austin North – drill hole location plan

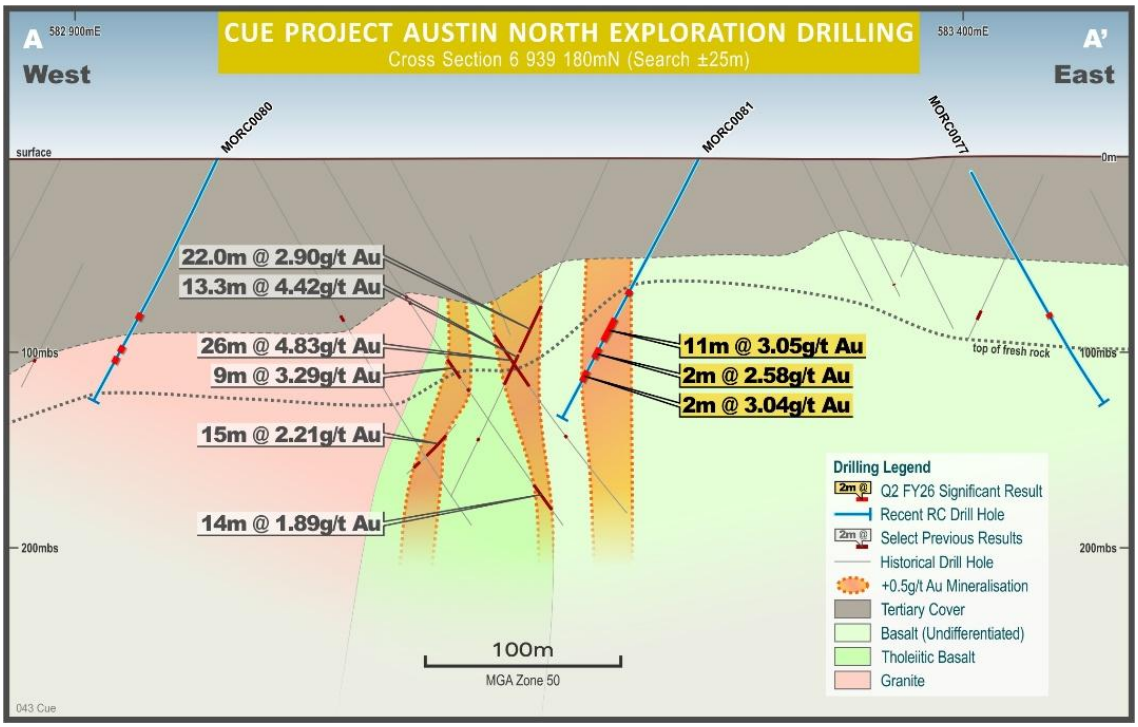

Figure 23: Austin North – cross section showing recent results

Penny Gold Project (WA)

Penny North Underground Extension

Approximately 6,500m of underground diamond drilling was completed at Penny during the Quarter that targeted an extension to the Penny North laminated quartz vein towards the south beneath the Penny West mining area. Significant results received included:

- **0.7m at 41.7g/t Au** from 129.5m in PNDD105 and
- **0.5m at 10.5g/t Au** from 140m
- **0.8m at 77.1g/t Au** from 181.1m in PNDD115
- **2.1m at 8.20g/t Au** from 134.4m in PNDD104
- **0.8m at 18.0g/t Au** from 161.5m in PNDD118

The drill results revealed a 0.5 – 1.5m thick laminated quartz vein comparable to the Penny West style of mineralisation with a narrow, high-grade plunge averaging between 50 – 80m in strike with abundant (>20%) massive sulphides. The quartz vein variably continues along strike towards the south where gold mineralisation and sulphide content drops abruptly and no significant intervals were found for another 100m to the south. A resource model update and desktop study is underway to determine the viability of extending the current Life of Mine Plan to encompass the high-grade plunge.

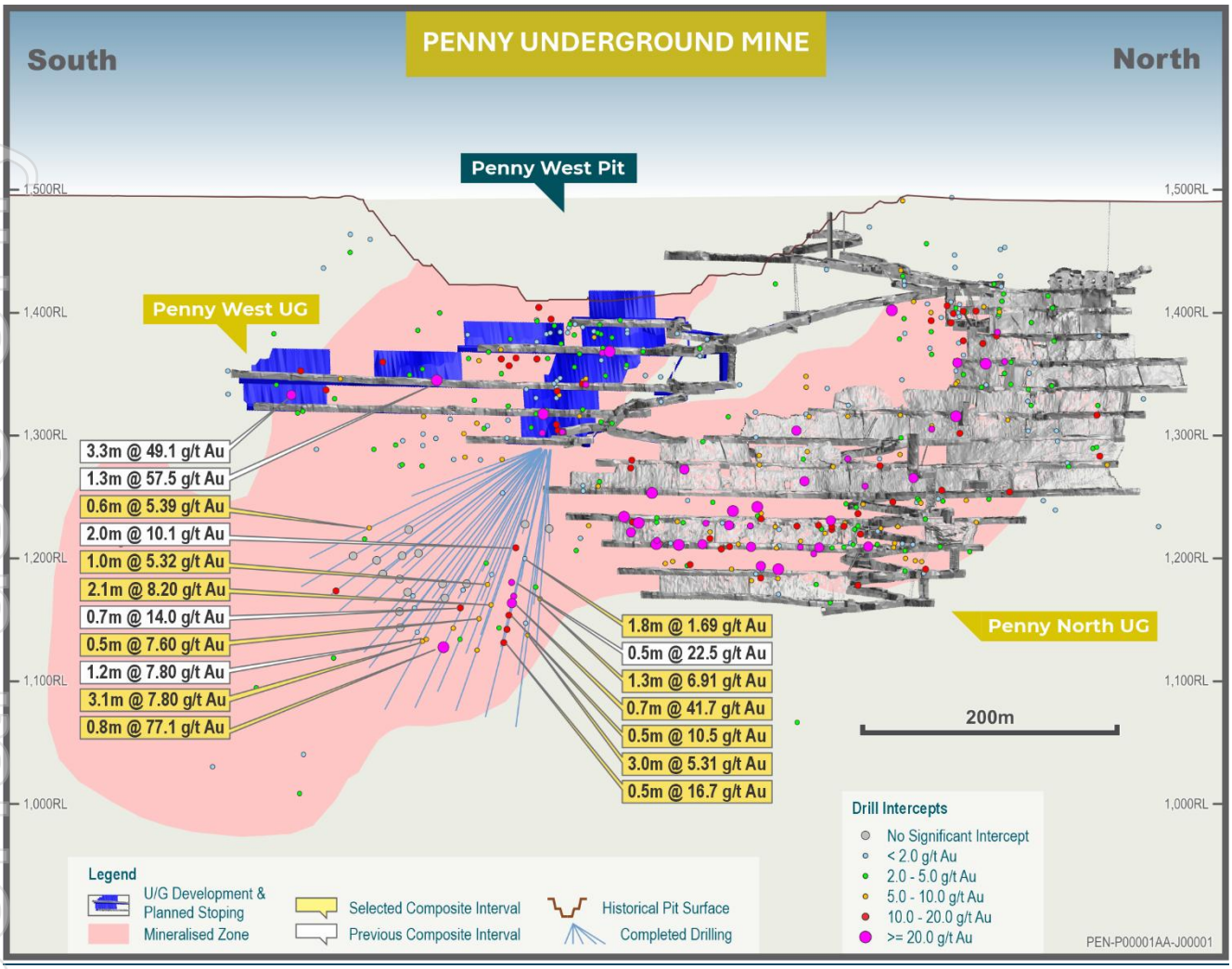

Figure 24: Penny underground mine – long section facing west with recent underground diamond drill results shown

Penny Shear Zone Extensions

Final analytical results have been received from diamond drilling on the northern extensions of Penny North, and further north along extensions of the Penny Shear corridor in target areas including Magenta, Columbia and Dime. A program of RC drilling of conceptual exploration targets has also been completed, with early results from this program not returning any geochemical anomalism. New results from the Magenta area include:

- **3.4m at 6.94g/t Au** from 300.4m in RPWD055, including
- **0.7m at 16.2g/t Au** from 300.4m, and including
- **0.73m at 15.5g/t Au** from 302.23m
- **0.62m at 14.1g/t Au** from 257.65m in RPWD056

Details are tabulated in Attachment 8. A drill hole location plan showing broader RC drilling locations is depicted in Figure 25 and a long section view of Magenta-Columbia showing recent results is presented in Figure 26.

Drilling is now expanding away from the Penny mine area to test northerly extensions of the Penny Shear corridor and interpreted splays associated with that structure.

The Penny deposits are controlled by the interaction of a north trending structural corridor (the Penny Shear Zone), with favourable brittle host rocks including granodiorite at Penny North and Penny West, and dolerite to the north at Magenta and Columbia. Mineralisation at Magenta and Columbia is hosted by dolerite-ultramafic contact positions along the structure. Recent deeper drilling at Magenta has shown intervals of Penny-style veining and brecciation with a quartz-pyrite-pyrrhotite-galena-sphalerite association. The near surface strike extent of mineralisation at both deposits has been constrained by the drilling thus far, however further drilling to investigate extensions to strike at Magenta is being carried out because it is still open at a depth of 300m below surface.

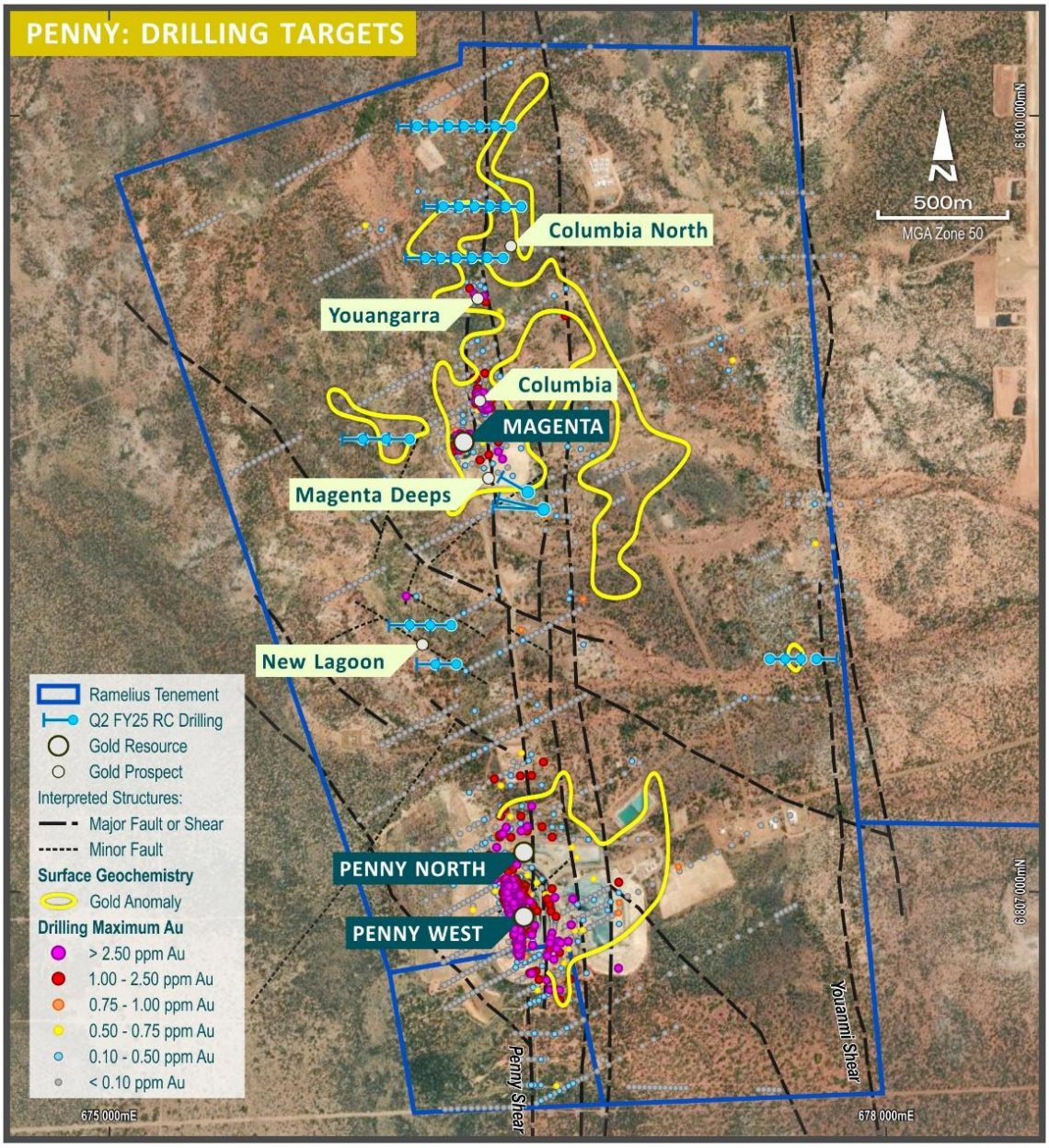

Figure 25: Penny targets - drill hole location plan

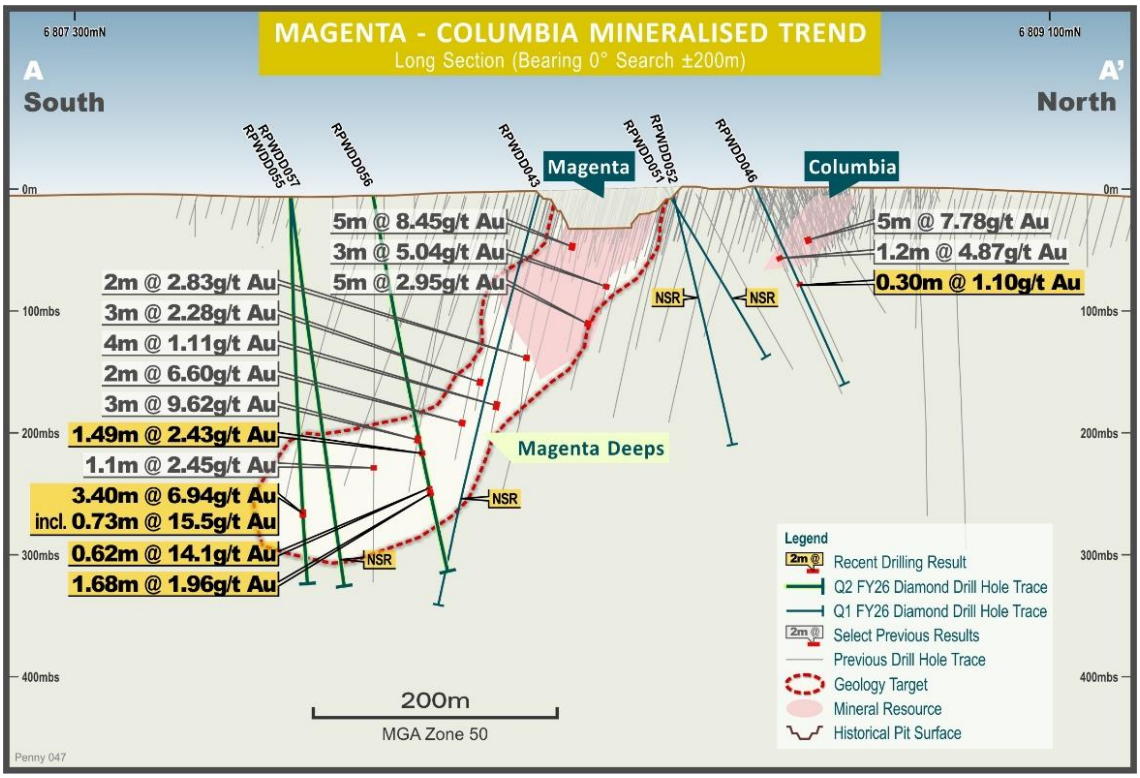

Figure 26: Magenta-Columbia – long section showing drill targets

Rebecca-Roe Gold Project (WA)

Rebecca Near-Mine Targets

Another phase of RC drilling has been completed over Rebecca near-mine targets at T1, T4 and Duchess Northwest. Latest results include:

T1 Near-Mine Target

- **1m at 6.05g/t Au** from 76m in RCLR2124
- **9m at 0.86g/t Au** from 123m in RCLR2126 and
- **6m at 1.15g/t Au** from 135m
- **11m at 0.83g/t Au** from 17m in RCLR2150
- **5m at 1.65g/t Au** from 171m in RCLR2156

T4 Near-Mine Target

- **5m at 1.45g/t Au** from 110m in RCLR2136
- **10m at 0.87g/t Au** from 23m in RCLR2137
- **10m at 0.75g/t Au** from 93m in RCLR2138

Duchess Northwest

- **3m at 4.85g/t Au** from 64m in RCLR2141

All details are tabulated in Attachment 9. A drill hole location plan and a long section of the Duchess Northwest area are presented in Figure 27 and Figure 28 respectively.

The T1 target is a Rebecca geological analogue hosted by variable biotite-silica-pyrite altered granodiorite. Geological review of T4 and Duchess Northwest is suggesting a mix of host rocks including both granodiorite and metasediments.

Duchess Northwest results highlight the potential of a folded corridor extending northwest from the Duchess deposit. The area has been relatively shallowly drill tested and previous results include 3m at 7.54g/t Au.

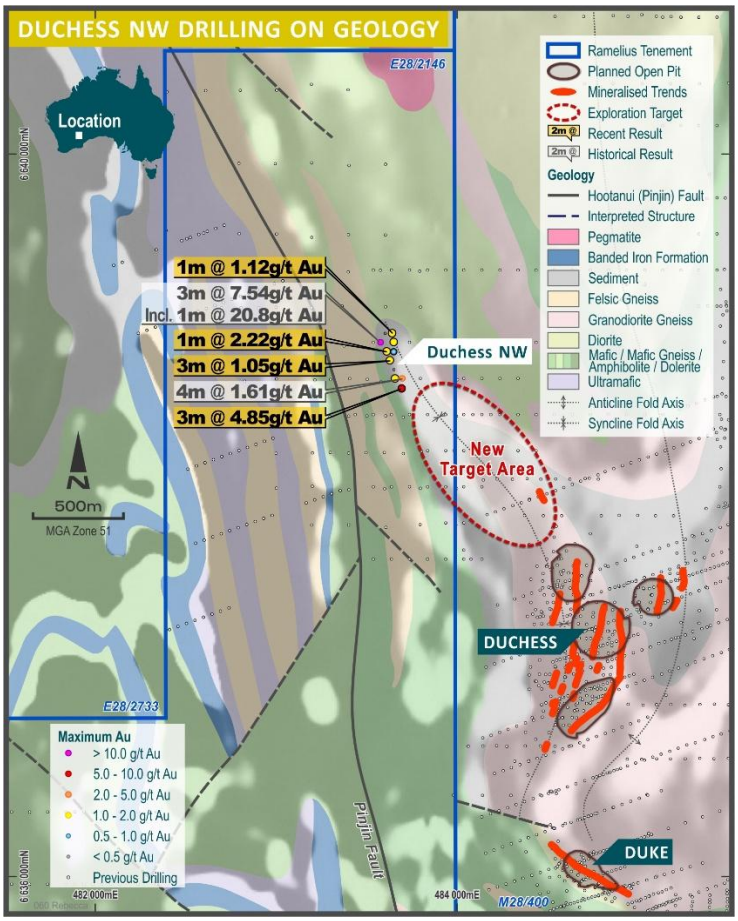

Figure 27: Duchess Northwest - drill hole location plan

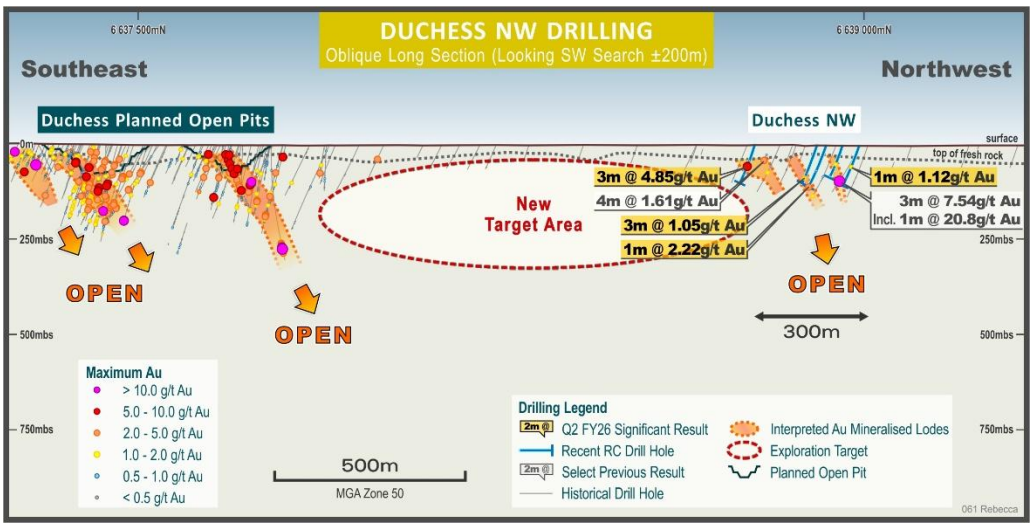

Figure 28: Duchess Northwest – long section showing recent results

Rebecca-Duchess-Duke Depth Extensions

Resource definition diamond drilling programs have commenced with the intent of testing depth extensions of known mineralisation, as well as some lateral opportunities. No results are available from these programs.

Yindi – Airport Prospect, Rebecca Regional

Regional aircore drilling has been completed over greenfields exploration targets in the Yindi area. Best anomalous gold results from the program include:

- **12m at 0.25g/t Au** from 32m in YDAC0561
- **11m at 0.35g/t Au** from 76m in YDAC0583

Details are tabulated in Attachment 10.

Yindi is located along the prospective regional Keith-Kilkenny structural corridor and lies midway between the Carosue deposits to the north and the Roe deposits to the south. Results outline two gold anomalous trends that will be subject to further evaluation. Historical aircore and rotary air blast (RAB) drilling has returned anomalous regolith results including 5m at 3.3g/t Au from 15m depth and 17m at 0.58g/t Au from 24m. Gold anomalism is associated with magnetic high stratigraphy that is interpreted as favourable dolerite.

Bombora Geotechnical

Analytical results from previously completed geotechnical diamond programs have been finalised with best results including:

- **2.0m at 3.73g/t Au** from 306m in BBDD0196 and
- **2.0m at 3.79g/t Au** from 431m
- **4.0m at 1.70g/t Au** from 91m in BBDD0204 and
- **1.0m at 6.73g/t Au** from 92.55m

Details are tabulated in Attachment 12. Results are from peripheral areas of the host Bombora Dolerite unit, outside of the main mineralised zones and are not considered to have any implications for upside potential.

FORWARD LOOKING STATEMENTS

This report contains forward looking statements. The forward-looking statements are based on current expectations, estimates, assumptions, forecasts and projections and the industry in which it operates as well as other factors that management believes to be relevant and reasonable in the circumstances at the date such statements are made, but which may prove to be incorrect. The forward-looking statements relate to future matters and are subject to various inherent risks and uncertainties. Many known and unknown factors could cause actual events or results to differ materially from the estimated or anticipated events or results expressed or implied by any forward-looking statements. Such factors include, among others, changes in market conditions, future prices of gold and exchange rate movements, the actual results of production, development and/or exploration activities, variations in grade or recovery rates, plant and/or equipment failure and the possibility of cost overruns. Neither Ramelius, its related bodies corporate nor any of their directors, officers, employees, agents or contractors makes any representation or warranty (either express or implied) as to the accuracy, correctness, completeness, adequacy, reliability or likelihood of fulfilment of any forward-looking statement, or any events or results expressed or implied in any forward-looking statement, except to the extent required by law.

PREVIOUSLY REPORTED INFORMATION

Information in this report references previously reported exploration results and resource information extracted from the Company's ASX announcements. For the purposes of ASX Listing Rule 5.23 the Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

COMPETENT PERSONS

The information in this report that relates to Exploration Results and Mineral Resources is based on information compiled by Peter Ruzicka (Exploration Results) and Jake Ball (Mineral Resources), who are Competent Persons and Members of The Australasian Institute of Mining and Metallurgy. Peter Ruzicka and Jake Ball are full-time employees of the company. Peter Ruzicka and Jake Ball have sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Peter Ruzicka and Jake Ball consent to the inclusion in this report of the matters based on their information in the form and context in which it appears.

RAMELIUS RESOURCES

Attachment 1: Hesperus RC and Diamond Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
GXDD0247	Hesperus	578656.7	6897666.5	456.3	63.6/-41.2	322	137.33	140.47	3.14	1.37
							142.65	143.9	1.25	0.70
							151	162.38	11.38	0.78
							254.6	256.7	2.1	0.90
							260.2	263.7	3.5	1.05
							269.2	272.7	3.5	0.91
							276.9	279.7	2.8	0.62
							299.7	303	3.3	1.51
GXDD0248	Hesperus	579001.1	6897583.9	455.2	173.1/-76.1	162	28	32.6	4.6	0.75
							47.3	70	**22.7**	**10.8**
						Incl.	56.7	57.4	**0.7**	**294**
						Incl.	64	64.4	0.4	23.9
							75.6	80.5	4.9	0.58
							105.7	110.6	4.9	1.90
							114.8	123.2	8.4	1.30
							130.9	162	**31.1**	**1.95**
						Incl.	158.5	159.1	0.6	14.9
GXDD0249	Hesperus	579122.7	6897890.9	452.1	234.4/-41.8	350	28.1	33.1	**5.0**	**8.49**
						Incl.	32.4	33.1	**0.7**	**51.5**
							39.7	40.4	0.7	7.41
							46.2	47.2	1.0	0.57
							218.7	220	1.3	0.62
							262	263	1.0	3.73
							267	270.95	4.0	0.66
							272	273	1.0	1.26
							277	278	1.0	0.86
							281	292	11.0	0.77
							295	315	**20.0**	**1.43**
							322	329.57	7.57	0.78
							331.91	334.5	2.59	0.61
GXDD0305	Hesperus	579108.8	6897553.9	475.2	292.5/-67.2	435.5	63.5	67.57	4.07	0.69
							119.6	127	7.4	0.93
							138	140	2.0	0.61
							143	146	3.0	1.60
							150	203	**53.0**	**1.27**
							214	222	8.0	1.14
							226.7	243	**16.3**	**3.00**
							246	283.05	**37.05**	**1.12**
							286	288.69	2.69	2.29

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							294	295	1.0	0.80
							313.75	314.8	1.05	1.42
							316.97	319	2.0	1.47
							336	339.2	3.2	2.43
							363	370	7.0	0.72
							375	389	14.0	0.73
							397	399	2.0	0.85
							410	411.17	1.17	0.86
GXDD0306	Hesperus	579012.0	6897601.6	455.1	268.3/-41.1	518.9	17.5	18.5	1.0	0.73
							39	41	2.0	1.41
							46.5	53.6	7.1	1.36
							46.5	47	0.5	7.65
							166	167	1.0	0.74
							189.3	191.8	2.5	1.33
							210	211.13	1.13	2.01
							214	224	10.0	1.37
							227	229	2.0	1.10
							241	242	1.0	0.68
							249.17	250.31	1.14	0.61
							280	283	3.0	1.12
							302	303.01	1.0	0.87
							315.7	317	1.3	1.03
							322	323	1.0	1.45
							325.5	326.73	1.23	2.53
							401.81	407	5.19	1.13
							401.81	402.34	0.53	5.84
							447.23	448	0.77	13.7
							453	454	1.0	4.03
							467	468	1.0	0.62
							476	479	3.0	0.80
							482	483	1.0	0.63
							486	494	8.0	0.58
							498	500	2.0	0.55
GXDD0307	Hesperus	579108.3	6897553.6	474.901	90.0/-61.1	159.2				*NSR*
GXDD0308	Hesperus	579153.5	6897461.9	476.39	269.8/-61.0	207.5				*NSR*
GXDD0309	Hesperus	579226.2	6897455.8	474.8	269/-60	213.3	98.3	99.71	1.41	1.91
							106	107.4	1.4	0.79
							111.6	113.6	2.0	1.02
GXDD0310	Hesperus	578925.1	6897547.9	456.9	275.7/-41	368.9	0	3.5	3.5	1.58
							55	56	1.0	1.63

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							64	65.1	1.1	9.07
							64.7	65.1	0.4	23.80
							128	129	1.0	0.99
							135	136	1.0	0.89
							153	154	1.0	1.89
							205	206	1.0	0.99
							299	300.59	1.59	1.00
							314.4	317	2.60	0.69
							322	325	3.0	0.53
							334	335	1.0	0.50
							342	343	1.0	0.50
							350	351	1.0	0.55
							356	357	1.0	0.50
GXDD0312	Hesperus	579193.0	6897628.7	454	273.3/-48.1	390.5	38.5	39.5	1.0	2.10
							53	55	2.0	1.88
							158	166	8.0	0.54
							178	179	1.0	1.01
							207	208	1.0	0.52
							217	220	3.0	0.78
							224	227	3.0	1.00
							231	259	**28.0**	**0.92**
							265	267	2.0	0.50
							270	275	5.0	1.18
							281	285	4.0	1.29
							293	294	1.0	0.52
							297	332	**35.0**	**3.14**
							337	343	6.0	0.86
							359.2	359.7	**0.5**	**8590**
GXDD0314	Hesperus	578654.2	6897759.3	453.5	269.2/-41.2	272.7	0.5	2	1.5	0.62
							39.5	40	0.5	5.01
							50.5	52.5	2.0	0.54
							56.5	58.6	2.1	0.60
							179.9	182	2.1	1.62
							193	194.4	1.4	0.81
							200	201.4	1.4	1.70
							249.5	252.3	2.8	0.63
							259.9	262.5	2.6	0.72
GXDD0315	Hesperus	579177.2	6897721.6	453	269.1/-54.9	171.12	56	58	2.0	1.50
GXRC2255	Hesperus	579282.5	6897280.0	458.1	268.7/-59.7	184	68	69	1.0	0.58
							76	78	2.0	1.85

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							101	102	1.0	3.12
GXRC2257	Hesperus	579354.8	6897280.7	453.1	268.7/-60.9	190	11	21	10.0	0.59
							31	34	3.0	1.25
							52	53	1.0	0.66
GXRC2258	Hesperus	579460.7	6897281.7	451.3	271.3/-60.4	184	12	13	1.0	1.15
							25	34	9.0	1.22
							41	45	4.0	0.86
							49	51	2.0	3.09
							55	60	5.0	0.69
							64	72	8.0	0.58
GXRC2259	Hesperus	579520.3	6897281.5	450.7	269/-60.6	190	133	153	20.0	0.68
							158	173	15.0	0.78
							179	180	1.0	0.58
GXRC2260	Hesperus	579349.5	6897443.1	454.8	267.9/-56	256	185	186	1.0	0.53
GXRC2261	Hesperus	578767.3	6897482.0	456.4	268/-55.9	154	0	1	1.0	0.57
							52	53	1.0	1.56
							60	61	1.0	1.71
							77	78	1.0	1.72
							82	83	1.0	0.58
GXRC2262	Hesperus	578813.3	6897482.0	459.7	270/-60.4	244	0	4	4.0	0.64
							126	128	2.0	1.29
							145	149	4.0	0.89
							168	169	1.0	1.93
							181	192	11.0	0.78
							198	200	2.0	0.61
GXRC2263	Hesperus	578897.1	6897481.8	459.4	270.3/-60.4	142	2	5	3.0	0.57
							105	106	1.0	1.06
							121	126	5.0	1.46
GXRC2264	Hesperus	578618.5	6897520.6	452.7	90.6/-54.8	172	116	128	12.0	0.93
							134	135	1.0	0.71
							138	145	7.0	0.72
							148	150	2.0	0.53
							153	156	3.0	1.16
GXRC2265	Hesperus	578665.0	6897560.7	454.9	89.9/-54.8	160	38	39	1.0	0.54
							43	45	2.0	1.30
							64	67	**3.0**	**12.1**
							80	81	1.0	2.24
GXRC2266	Hesperus	578827.2	6897941.9	454.7	270.1/-59.9	184	96	97	1.0	0.70
							102	103	1.0	0.52
							111	112	1.0	0.69

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							165	166	1.0	1.51
GXRC2267	Hesperus	578766.7	6897875.8	452.5	269.5/-54.1	184	31	33	2.0	0.72
							76	77	1.0	0.61
							79	80	1.0	0.73
							92	93	1.0	0.72
							95	96	1.0	0.61
							114	115	1.0	0.98
							130	131	1.0	0.57
							144	151	7.0	0.97
GXRC2268	Hesperus	578839.1	6897880.3	454.1	270.1/-59.7	184	0	1	1.0	0.52
							30	31	1.0	0.63
							34	35	1.0	0.54
							58	69	**11.0**	**2.23**
							145	146	1.0	0.53
							153	154	1.0	0.65
							160	164	4.0	0.68
							177	182	5.0	0.65
GXRC2269	Hesperus	578607.0	6897563.0	453.5	90.9/-54	280	39	48	9.0	1.13
							53	54	1.0	0.99
							85	86	1.0	0.58
							89	95	6.0	0.53
							101	102	1.0	0.60
							105	107	2.0	0.60
							113	126	13.0	0.63
							129	130	1.0	0.54
							134	135	1.0	0.79
							147	148	1.0	0.62
							186	187	1.0	4.49
							201	202	1.0	0.60
GXRC2270	Hesperus	578554.7	6897561.1	452.1	88.9/-55.1	340	187	190	3.0	0.81
							197	235	**38.0**	**1.03**
							241	242	1.0	0.54
							276	279	**3.0**	**7.08**
							282	284	2.0	1.51
							294	295	1.0	0.52
							296	297	1.0	0.65
							299	300	1.0	0.66
							306	314	8.0	0.70
GXRC2271	Hesperus	578557.1	6897600.7	453.2	90.1/-60.5	196	87	90	3.0	0.56
							139	144	5.0	0.81

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							148	169	21.0	0.82
							185	186	1.0	0.56
GXRC2272	Hesperus	578611.2	6897605.9	455.4	89.2/-55.4	241	13	15	2.0	6.40
							21	22	1.0	0.87
							26	56	**30.0**	**1.37**
							59	60	1.0	0.76
							69	70	1.0	5.08
							115	116	1.0	0.89
							133	139	**6.0**	**3.48**
							147	148	1.0	4.57
GXRC2273	Hesperus	578866.3	6897499.1	460.6	304.7/-57	184	4	5	1.0	0.53
							54	57	3.0	0.85
							121	122	1.0	0.58
							127	132	5.0	0.93
							135	142	7.0	0.57
							151	153	2.0	0.80
							158	159	1.0	2.05

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 2: Franks Tower – RC and Diamond Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
GXDD0266	Hesperus	579051.8	6897735.1	454	232.1/-61.9	390.7	62	70	8.0	1.10
GXDD0282	Franks Tower	578019.7	6895069.1	436.9	269/-59.5	248.9	161.7	166.5	4.8	0.58
GXDD0283	Franks Tower	578030.2	6895033.0	424.5	268.2/-59.9	314.4	166.5	169.3	2.8	0.74
							199.7	214.4	**14.7**	**3.66**
						Incl.	199.7	200.4	0.7	8.80
						Incl.	207.5	208	**0.5**	**17.2**
						Incl.	208.7	209.5	**0.8**	**11.6**
						Incl.	210.2	210.9	**0.7**	**13.4**
						Incl.	211.6	212.3	0.7	8.04
							240.2	250.5	10.3	0.61
							263.5	265.6	2.1	0.56
							271.5	276.3	4.8	1.09
GXDD0284	Franks Tower	577971.8	6895001.1	434.5	268.4/-71.8	336	131.2	132.6	1.4	0.57
							141.7	150.8	9.1	1.21
							153.6	155	1.4	7.08
							160.9	166	5.1	0.89
							170.6	175.2	4.6	0.54
							179.4	181.5	2.1	1.35
							185	186.6	1.6	1.29
							192.2	197.7	5.5	0.77
							210.8	212.8	2.0	0.52
							217.1	219.8	2.7	0.99
							221.8	240.6	**18.8**	**2.30**

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
						Incl.	227.3	228	**0.7**	**30.0**
						Incl.	231.5	232.2	**0.7**	**13.4**
							243.3	253.6	**10.3**	**1.39**
						Incl.	243.3	243.95	0.65	7.0
							256.8	265.4	**8.6**	**1.61**
						Incl.	259.7	260.4	0.7	7.70
							268.4	272.25	3.85	1.48
							282.7	284.1	1.4	1.45
							287.4	290.7	3.3	0.71
GXDD0287	Franks Tower	577973.4	6894922.7	434.6	296.8/-59.5	300.3	161.7	177.15	**15.45**	**2.23**
						Incl.	163.7	164.4	**0.7**	**11.9**
						Incl.	165.75	166.45	**0.7**	**17.3**
						Incl.	176.5	177.15	**0.65**	**11.8**
							188.7	193.4	4.7	0.74
							196.9	199.7	2.8	0.58
							218.15	219.55	1.4	2.99
						Incl.	218.85	219.55	0.7	5.30
							227.75	229.1	1.35	1.88
							236.7	241.5	4.8	0.64
							249.6	253	**3.4**	**5.69**
						Incl.	252.35	253	**0.65**	**28.0**
							267.8	274.6	6.8	0.54
							279.4	280.8	1.4	0.72
GXDD0289	Franks Tower	577979.4	6894899.0	434.9	269.4/-66.1	387.1				*Pending*
GXDD0300	Franks Tower	577949.4	6895093.8	434.9	220.6/-58.2	54.8	18.1	21.7	3.6	0.96
							26.5	27.5	1.0	1.38
							41	42.4	1.4	1.10
							45.8	47.2	1.4	0.60
GXDD0301	Franks Tower	577910.9	6895106.7	434.8	219.6/-60.9	296.9	90.6	92.16	1.56	1.00
							97.4	101.8	4.4	0.81
							110.4	112.5	2.1	0.61
							116.5	121.5	**5.0**	**2.79**
							126.5	152.5	**26.0**	**1.50**
						Incl.	151.2	151.7	0.5	12.1
							155.5	158.2	2.7	0.77
							188.1	194	5.9	0.69
							198	210	**12.0**	**1.43**
							213	217	4.0	0.78
							220	221	1.0	0.82
							236	237	1.0	0.66
GXDD0304	Franks Tower	577948.0	6895093.9	434.8	269.7/-76.8	240.4	14	28	14.0	0.51
							30.5	33	2.5	0.63
							42	47.5	5.5	0.64
							113	114	1.0	1.26
							124	126	2.0	2.81
							132	133	1.0	0.52

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 3: Windbag – RC Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
GXRC2250	Windbag	577546.7	6899843.2	459	267.8/-62.9	192	30	31	1.0	0.59
							37	38	1.0	0.61

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							54	56	2.0	1.80
GXRC2251	Windbag	577543.9	6899806.5	458.9	267.3/-63.7	184	84	85	1.0	0.65
							94	95	1.0	1.37
GXRC2252	Windbag	577383.6	6899724.8	464.1	328.1/-55.2	208	76	83	7.0	1.42
							86	94	8.0	0.86
							98	99	1.0	0.53
							108	110	2.0	0.80
							129	130	1.0	1.34
							138	139	1.0	0.53
							147	148	1.0	0.63
							159	167	**8.0**	**3.11**
GXRC2253	Windbag	577424.6	6899722.5	463.3	332/-60.3	214	105	110	5.0	0.79
							114	116	2.0	1.25
							125	137	**12.0**	**1.34**
							141	142	1.0	0.92
							145	148	**3.0**	**4.46**
							153	154	1.0	0.89
GXRC2254	Windbag	577461.7	6899744.5	461.7	332.2/-62.8	172	84	129	**45.0**	**2.07**
							144	145	1.0	0.53

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 4: Perseverance South – RC and Diamond Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
GXDD0273	Perseverance South	578788.0	6898161.3	459	267.5/-63.8	353.2	188.9	189.6	0.7	11.2
							231	232.41	1.41	5.66
						Incl.	232	232.41	0.41	14.5
							338	339	1.0	0.91
GXDD0273W1	Perseverance South	578788.0	6898161.3	459	266.5/-63.5	395.6	338	339	1.0	3.42
GXDD0280	Perseverance South	578779.4	6898121.4	458.6	265.4/-63.9	354.7	201	203.1	2.1	0.81
							306	307	1.0	1.11
							325	327	2.0	0.93
GXDD0281	Perseverance South	578787.0	6898081.5	457.9	265.8/-66.4	399.5	208	211	3.0	1.10
							214.14	217.03	2.89	1.36
							232.05	235	3.0	1.29
							242	243	1.0	0.54
GXDD0293	Perseverance South	578852.3	6898199.0	457.958	267.6/-67	635.7	32	34	2.0	0.61
GXDD0294	Perseverance South	578727.8	6898075.5	458.82	272.7/-49.6	204.3				*NSR*
GXDD0295	Perseverance South	578861.6	6898163.5	457.389	267.3/-61.6	72				*NSR*
GXDD0296	Perseverance South	578863.0	6898165.4	457.7	266.3/-61.4	540.6	435.8	436.8	1.0	1.71

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							451.5	455.45	4.0	0.51
							463	471	8.0	1.10
							520	522	2.0	0.95
GXDD0297	Perseverance South	578862.7	6898123.2	457.5	268.8/-60.9	471.5	284	285	1.0	0.89
							332.96	335	2.0	0.55
							425	431	6.0	1.60
							438.95	439.82	**0.87**	**283**
GXDD0316	Perseverance South	578755.7	6898186.4	460	273.4/-57.9	384.5	121.9	123	1.1	1.45
GXRC2238	Perseverance South	578725.4	6898041.0	457.9	267.8/-56.9	246	200	201	1.0	0.56
							213	215	2.0	0.55
GXRC2239	Perseverance South	578790.6	6898041.0	457	269/-59.8	438.2	329.18	330.93	**1.75**	**6.81**
						Incl.	330.41	330.93	**0.52**	**22.0**
GXRC2240	Perseverance South	578719.0	6898001.4	456.6	268.1/-57.5	256	196	197	1.0	0.81

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 5: Titan – RC and Diamond Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
GXDD0298	Titan	578222.4	6897817.0	445	315.2/-62.1	405.2	12	13	1.0	0.99
							26	27	1.0	1.10
							49	50	1.0	0.65
							55	56	1.0	1.55
							59	60	1.0	0.51
							66	83	**17.0**	**0.84**
							86	87	1.0	0.62
							94	95	1.0	0.85
							98	109	11.0	0.75
							117	118	1.0	0.54
							120	122	2.0	0.52
							125	129	4.0	0.53
							136	142	6.0	0.90
							145	149	4.0	0.57
							179.5	184.8	5.3	0.67
							228	229	1.0	0.59
							369.66	370.8	1.14	0.54
GXDD0299	Titan	578136.5	6897732.6	444.6	313.5/-47.6	336	40	41	**1.0**	**12.1**
						Incl.	40.5	41	**0.5**	**19.8**
							42.2	42.7	0.5	5.49

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							47.5	49	1.5	0.61
							50.6	52.1	1.5	0.78
							56.5	61.1	4.6	1.71
							58.5	59	0.5	8.14
							63.5	64.5	1.0	5.88
						Incl.	64	64.5	0.5	10.0
							71	71.5	**0.5**	**32.7**
							82	84	2.0	4.07
							83	83.5	0.5	5.25
							88.5	89.5	1.0	2.03
							104.3	107.7	3.4	2.53
							162.6	165	2.4	0.94
							173	174	1.0	0.54
							189.6	190.6	1.0	0.73
							196.8	201.4	4.6	0.61
							225	236	11.0	0.67
							239.6	242.71	3.11	1.64
							246	273	**27.0**	**1.0**
							278.42	282	3.58	0.64
GXRC2248	Titan	578194.6	6897992.2	377	267.8/-59.3	198	6	7	1.0	0.67
							17	23	6.0	0.83
							55	56	1.0	0.51
							79	80	1.0	0.63
							87	88	1.0	1.10
							111	139	**28.0**	**1.48**
							151	157	6.0	1.07
							161	180	**19.0**	**2.81**
GXRC2249	Titan	578194.7	6897992.3	377.3	291.7/-70.5	217	9	10	1.0	0.61
							22	24	2.0	0.94
							38	39	1.0	0.62
							94	95	1.0	0.67
							99	100	1.0	0.75
							120	121	1.0	0.82
							132	138	6.0	0.65
							165	166	1.0	0.64
							177	182	5.0	1.30
							200	201	1.0	1.09
							206	207	1.0	0.79

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

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Attachment 6: Break of Day – Diamond Drilling – Cue Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
MODD0078	Twilight	581825.4	6936186.2	413.3	115.1/-59.7	402.4	173.1	176.3	3.20	0.67
							341	342	1.0	0.59
MODD0079	Twilight	581767.9	6936058.1	414.7	89.8/-59.6	459.4	133	134	1.0	0.61
							191	192	1.0	0.51
							338	339	1.0	5.33
							343	350.15	**7.15**	**2.77**
						Incl.	343.8	344.65	0.85	7.47
						Incl.	349.5	350.15	0.65	12.0
							357	361.55	**4.55**	**15.2**
						Incl.	357.85	358.75	**0.90**	**39.6**
						Incl.	359.55	360.2	0.65	7.16
						Incl.	360.9	361.55	**0.65**	**34.0**
							375.5	378.3	2.80	0.62
							380.4	383.1	2.70	1.99
							390.3	392.05	1.75	2.21
MODD0080	Twilight	581823.3	6936184.0	413.5	114.8/-64.3	438.6	429	430	1.0	0.76
MODD0082	Break of Day	581608.2	6935972.1	414.7	80.5/-58.8	651	251	252	1.0	1.44
							598	601.64	3.64	0.79
MODD0083	Break of Day	581665.4	6936083.1	413.8	88.5/-61.7	700	219	220	1.0	0.73
							250	253	3.0	1.66
							312	313	1.0	0.67
							638	639.05	1.05	1.36
MODD0084	Break of Day	581688.1	6936112.0	413.7	87/-57.3	650.2	204	205	1.0	0.94
							209	210	1.0	0.58
							302	303.1	1.10	0.75
							459	460	1.0	0.67
							489	490	1.0	0.75
							500.57	501.76	**1.19**	**27.1**
						Incl.	501.22	501.76	**0.54**	**59.0**
MODD0085	Break of Day	581759.8	6935991.5	415.5	95.6/-50.1	413.02	363	364	1.0	0.55
							374.13	376	1.87	0.86
MODD0086	Twilight	581775.6	6936068.6	414.6	83.5/-55.1	480.28	338	339	1.0	0.78
							354	355.75	**1.75**	**139**
						Incl.	355	355.75	**0.75**	**322**
							367.53	375	**7.47**	**35.8**
						Incl.	367.53	368	**0.47**	**63.1**
							405	406	1.0	1.0
MODD0088	Twilight	581744.2	6936025.3	415	85.9/-49	450	343.85	346.25	2.40	5.31
						Incl.	345.85	346.25	0.40	24.6

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							374	375	1.0	3.11
MODD0089	Starlight North	582384.0	6936522.0	416.5	267.4/-51.3	390.3	182	183	1.0	1.15

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 7: Austin North – RC and Diamond Drilling – Cue Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
MODD0087	Austin North A-Zone	583014.0	6938797.5	410	90.2/-60	180.3	95.8	102.8	7.0	0.56
							115.3	119.3	4.0	0.53
							130.8	132.3	1.50	2.46
MODD0091	Austin North A-Zone	583122.2	6938908.5	408.7	270.9/-62.5	192.1	104.1	111.1	**7.0**	**8.24**
							115.2	120.9	**5.70**	**3.45**
						Incl.	115.2	116	0.80	6.76
							136.3	138.5	2.20	0.65
							142	149.1	7.10	1.76
							152.7	153.3	0.60	5.09
							155.5	156.9	1.40	3.49
						Incl.	156.2	156.9	0.70	5.77
							187	189.6	2.60	1.45
MORC0067	Austin North A-Zone	583421.6	6939536.3	413	298.2/-59.2	165	120	122	2.0	0.54
MORC0069	Austin North A-Zone	583228.0	6939604.5	413	120.6/-65.3	160	132	135	**3.0**	**7.11**
							140	141	1.0	0.86
MORC0070	Austin North A-Zone	583224.6	6939544.4	409	118/-65	183	117	119	2.0	1.21
							123	124	1.0	1.29
							138	141	3.0	1.25
MORC0071	Austin North A-Zone	583339.5	6939469.1	408.9	120.8/-64.3	162	99	100	1.0	0.65
							117	118	1.0	0.50
MORC0072	Austin North A-Zone	583171.3	6939502.1	408.9	121/-64.6	165	141	146	5.0	0.56
MORC0073	Austin North A-Zone	582811.3	6939310.9	408.8	272.9/-65.3	135	129	130	1.0	0.73
MORC0076	Austin North A-Zone	583347.3	6939250.2	413	120/-60	160	122	127	5.0	0.71
MORC0077	Austin North A-Zone	583401.6	6939208.8	413	121.7/-59.1	165	104	105	1.0	1.32

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
MORC0079	Austin North A-Zone	583377.2	6939313.7	413	123.7/-59.4	159	104	105	1.0	1.33
MORC0080	Austin North A-Zone	582981.2	6939179.3	408.7	272.4/-64.7	153	98	102	4.0	0.60
							108	109	1.0	0.56
							119	120	1.0	1.42
							126	130	4.0	0.83
MORC0081	Austin North A-Zone	583252.1	6939180.9	409	272.6/-63.9	165	74	75	1.0	0.87
							84	86	2.0	2.98
							96	98	2.0	1.19
							103	114	**11.0**	**3.05**
							119	120	1.0	0.62
							123	125	2.0	2.58
							132	133	1.0	0.50
							137	139	2.0	3.04
							145	146	1.0	0.93
MORC0082	Austin North A-Zone	583322.4	6939093.1	410	271.8/-65	141	68	77	9.0	1.0
MORC0083	Austin North A-Zone	583010.6	6939048.3	410	271.6/-64.8	141	129	130	1.0	4.32
MORC0084	Austin North A-Zone	583013.2	6938798.4	410	270.8/-61.9	159	101	102	1.0	1.59
MORC0086	Lake Austin	582409.6	6939286.9	413.1	92.2/-60.6	225	99	104	**5.0**	**5.09**
							110	112	2.0	3.29
							119	127	8.0	0.70

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 8: Penny – RC and Diamond Drilling – Penny Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
RPWDD041	Penny North	676878.2	6807375.7	487.2	272/-60.5	330.1				*NSR*
RPWDD043	Magenta	676648.9	6808679.7	489.5	247.3/-54.1	417.1				*NSR*
RPWDD046	Columbia	676505.5	6808860.1	495.3	324.9/-60.8	180.2				*NSR*
RPWDD047	Penny North	676517.9	6807279.7	490.8	271.3/-60.8	216.2				*NSR*
RPWDD048	Penny North	676546.3	6807314.8	490.2	271.8/-59.8	255.1				*NSR*
RPWDD050	Penny North Deep	676935.7	6807354.8	487.1	260.4/-70.7	714.4				*NSR*
RPWDD051	Columbia	676472.4	6808787.0	494.1	332/-55.2	161.9				*NSR*
RPWDD052	Columbia	676471.7	6808790.8	494.2	311.3/-69.4	218.9				*NSR*
RPWDD053	Penny North	676597.8	6807383.5	491.4	273.6/-60.5	364.8	237	240	3.0	*0.58*
RPWDD055	Magenta	676676.5	6808477.0	490.6	272.4/-61.2	371.9	300.4	303.8	**3.4**	***6.94***

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
						Incl.	300.4	301.1	**0.7**	***16.2***
						Incl.	302.23	302.96	**0.73**	***15.5***
RPWDD056	Magenta	676615.2	6808544.9	491.9	301/-70.3	330.1	224	225.49	1.49	*2.43*
							257.65	258.27	**0.62**	***14.1***
							260.36	262.04	1.68	*1.96*
						Incl.	261.5	262.04	0.54	*5.36*
RPWDD057	Magenta	676676.9	6808477.6	490.6	282.8/-61.9	366				*NSR*
PERC0037	Columbia North	676338.0	6809449.3	490	271.3/-60.2	150				NSR
PERC0038	Columbia North	676398.5	6809448.9	488.9	270.3/-58.6	162				*NSR*
PERC0039	Columbia North	676459.9	6809449.4	488.5	271.4/-60.5	150				*NSR*
PERC0040	Columbia North	676517.9	6809451.6	490	269.2/-59.8	156	31	32	1.0	*0.94*
PERC0041	Columbia North	676349.3	6809648.6	486.8	266.7/-60.3	168				*NSR*
PERC0042	Columbia North	676409.8	6809649.0	486.3	271.1/-59.6	150				*NSR*
PERC0043	Columbia North	676469.2	6809648.9	486.8	274.4/-58.9	144				*NSR*
PERC0051	Columbia North	676252.3	6809952.2	484	271.8/-59.6	168				*NSR*
PERC0052	Columbia North	676308.3	6809958.1	483.8	271.6/-60.2	150				*NSR*
PERC0053	New Lagoon	676160.5	6808023.4	497	269.9/-59.9	162				*NSR*
PERC0054	New Lagoon	676224.7	6808027.7	496.6	271.4/-59.7	162				*NSR*

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from half core, sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination was by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z50.

Attachment 9: Rebecca – RC and Diamond Drilling – Mt Magnet Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
RCLR2121	T1	485898	6641875	330.7	90.3/-61.2	160	117	119	2	0.56
RCLR2122	T1	485829	6641930	330.6	89.9/-60.3	195	49	50	1	0.80
							59	61	2	0.79
							95	96	1	1.84
							146	148	2	0.99
RCLR2123	T1	485807	6642019	330.3	89.9/-60.5	198	81	82	1	0.92
							97	98	1	0.52
							130	132	2	0.72
							146	150	4	0.83
RCLR2124	T1	485849	6642075	330.1	90.0/-58.3	138	55	57	2	0.55
							65	69	4	0.52
							76	77	1	6.05
							84	86	2	0.77
							92	93	1	0.54
RCLR2126	T1	485785	6642118	330.3	91.4/-56.9	192	51	52	1	0.63
							70	71	1	0.84
							101	105	4	0.79

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							123	132	9	0.86
							135	141	6	1.15
RCLR2127	T1 North	484841	6643082	338.4	90.0/-53.3	168	78	79	1	0.53
							109	110	1	0.56
							121	122	1	0.55
							143	145	2	0.66
RCLR2128	T1	485916	6641275	331.7	89.5/-58.0	250	153	154	1	0.59
							158	159	1	0.85
RCLR2129	T1	485752	6642074	330.5	91.2/-61.1	204	114	115	1	0.59
							118	119	1	0.61
							123	124	1	0.67
							156	160	4	0.75
							164	166	2	0.71
							169	175	6	0.83
							189	191	2	1.38
RCLR2130	T1	485729	6642229	330	88.5/-61.0	180	41	42	1	1.08
							47	48	1	0.59
							92	93	1	1.34
							96	98	2	1.79
							103	104	1	0.57
							108	111	3	0.94
RCLR2131	T1	485635	6642229	330.1	90.7/-65.5	252	162	163	1	0.59
							188	189	1	0.64
							243	244	1	0.61
							248	249	1	0.53
							250	251	1	0.52
RCLR2132	T4	485488	6639183	341.5	90.0/-60.5	120	44	46	2	0.91
							49	50	1	0.61
							58	59	1	0.61
							81	82	1	0.66
RCLR2133	T4	485493	6639133	341.9	90.8/-60.7	120	27	28	1	0.56
							45	53	8	0.66
RCLR2134	T4	485471	6639112	342	89.0/-61.0	180	60	65	5	0.73
							177	178	1	0.64
RCLR2135	T4	485481	6638429	347.8	90.6/-61.0	126	49	53	4	0.61
							75	82	7	0.69
							85	86	1	0.69
RCLR2136	T4	485440	6638421	347.6	90.2/-60.7	168	110	115	5	1.45
							119	120	1	0.59
							122	123	1	0.59
							142	143	1	0.77

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
RCLR2137	T4	485518	6638479	347.6	90.0/-60.9	90	12	13	1	1.05
							23	33	10	0.87
							55	56	1	0.57
							63	64	1	0.84
RCLR2138	T4	485461	6638486	347.2	90.1/-60.8	168	66	67	1	0.74
							93	103	10	0.75
							129	132	3	0.77
RCLR2139	T4	485502	6638530	347.1	90.4/-61.2	108	14	15	1	0.51
							21	22	1	0.63
							26	29	3	0.53
							43	44	1	0.52
							46	48	2	0.56
							52	53	1	0.54
RCLR2140	T4	485463	6638533	346.8	89.8/-61.1	150	54	55	1	0.83
							89	93	4	0.60
							96	97	1	1.32
							105	106	1	0.53
							108	109	1	0.71
RCLR2141	Duchess Northwest	483695	6638704	349.7	88.3/-61.9	120	47	48	1	0.84
							64	67	**3**	**4.85**
RCLR2142	Duchess Northwest	483652	6638808	349.3	91/-60.6	120				*NSR*
RCLR2143	Duchess Northwest	483630	6638860	348.5	88.2/-60.6	120	101	104	3	1.05
RCLR2144	Duchess Northwest	483651	6638907	348	91.5/-61	132	77	78	1	0.61
							131	132	1	2.22
RCLR2145	Duchess Northwest	483612	6638909	348.1	90/-60.7	174	99	100	1	0.91
							169	170	1	1.01
RCLR2146	Duchess Northwest	483651	6638961	347.4	88.5/-61.2	102	56	58	2	0.98
							97	98	1	0.89
RCLR2147	Duchess Northwest	483642	6639010	347.3	91.7/-61.2	126	64	65	1	1.12
RCLR2148	Duchess Northwest	483604	6639009	347.5	91.1/-61.4	162				*NSR*
RCLR2149	T1	485742	6642363	330	89.6/-60	150	13	19	6	0.61
							24	28	4	0.60
RCLR2150	T1	485759	6642314	330	91.8/-60	138	17	28	11	0.83
							32	33	1	0.90
RCLR2151	T1	485740	6642268	330	91/-59	150	70	76	6	1.07
							84	86	2	0.66

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							91	98	7	0.74
							101	102	1	1.51
RCLR2152	T1	485877	6641813	331	89/-58.5	174	113	115	2	0.63
							126	136	10	0.72
							139	144	5	0.65
RCLR2153	T1	485927	6641711	331.3	88.8/-61.1	180	115	116	1	0.68
							121	122	1	0.59
RCLR2154	T1	485919	6641619	331.7	88.3/-60.5	198	109	110	1	0.63
							151	152	1	0.50
RCLR2155	T1	485959	6641514	332	90/-60	204	103	104	1	2.50
							111	112	1	1.15
							122	123	1	0.91
							139	140	1	1.05
RCLR2156	T1	485927	6641563	331.9	90.1/-60.4	198	171	176	5	1.65
RCLR2157	T1	485678	6642364	330	86.9/-59.7	168	21	23	2	0.97
							47	48	1	1.02
							61	62	1	0.56
							65	66	1	3.77
							72	76	4	0.62
							85	86	1	0.76
							90	91	1	0.92
							95	97	2	0.92
							102	112	10	0.74
							120	121	1	0.73
RCLR2158	Duke	484711	6636059	368.1	37.4/-60.3	120	36	39	3	0.66
							66	67	1	0.65
RCLR2159	Duke	484801	6635996	368.1	35.6/-59.8	120	20	21	1	0.89
							34	44	10	0.68
							59	66	7	0.65
							72	73	1	0.51
							94	95	1	0.59
							99	100	1	0.51
RCLR2160	Duke	484757	6636030	368.1	33.9/-59.5	120	12	13	1	0.74
							15	16	1	0.80
							22	23	1	0.70
							35	36	1	0.51
							41	42	1	0.52
							47	49	2	0.69
							65	66	1	0.72
RCDLR2072	Cleo	485354	6641925	332.2	131.6/-75.2	124.5	41	46	5	1.22
RCDLR2073	Duke	484445	6635955	368.7	33.7/-55.8	401.93				Pending

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
RCDLR2074	Duke	484460	6635906	369.5	33.2/-55.8	434.7				Pending
RCDLR2075	Duke	484457	6635835	370.3	31.5/-54.7	76				Pending
RCDLR2076	Duke	484531	6635859	370.7	32.1/-54.9	53				Pending
RCDLR2077	Duke	484605	6635855	370.2	30.8/-56.6	65				Pending
RCDLR2078	Duke	484679	6635832	369.7	27.8/-56.7	155				Pending
RCDLR2079	Duke	484460	6635840	370.3	24.8/-58.9	113				Pending

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond samples collected from half core, sampled to 1m intervals or to geological intervals. RC samples collected from a cone splitter and sampled to 1m intervals. Gold determination was by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z51.

Attachment 10: Yindi Regional – Aircore Drilling – Rebecca-Roe Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
YDAC0561	Yindi Airstrip	454402.92	6637996.51	387.7	270/-60	65	16	20	4	0.15
							32	44	12	0.25
YDAC0583	Yindi Airstrip	454894.93	6640301.5	379.9	270/-60	90	76	87	11	0.35
YDAC0597	Yindi Airstrip	455020.93	6639091.5	385.5	270/-60	57	48	52	4	0.16
YDAC0608	Yindi Airstrip	455341.94	6638705.5	390.3	270/-60	72	56	60	4	0.10
YDAC0614	Yindi Airstrip	455611.94	6638305.5	398	270/-60	168	72	76	4	0.26
YDAC0621	Yindi Airstrip	455595.94	6637891.5	398.4	270/-60	48	40	44	4	0.15
YDAC0622	Yindi Airstrip	455690.94	6637890.5	399	270/-60	39	8	12	4	0.13
							20	24	4	0.11
							28	32	4	0.12

Notes

Significant gold assay intersections using a 0.10 g/t Au lower cut at 4m composite intervals and up to 4m internal dilution. Chip samples collected from a cone splitter at 1m intervals and then composited over 4m using a scoop. Gold determination was by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z51.

Attachment 11: Yindi Regional – Aircore Drilling, Rare Earth Elements – Rebecca-Roe Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	TREO %
YDAC0583	Yindi Airstrip	454894.93	6640301.5	379.9	270/-60	90	56	60	4	0.18
							68	76	8	0.16
YDAC0585	Yindi Airstrip	455100.93	6640299.5	382	270/-60	81	52	60	8	0.16
YDAC0586	Yindi Airstrip	455200.93	6640301.5	383.8	270/-60	135	28	36	8	0.26
							48	68	20	0.30
							72	76	4	0.16
YDAC0587	Yindi Airstrip	455304.93	6640281.5	385.5	270/-60	155	36	48	12	0.21
							52	56	4	0.17
							80	84	4	0.26
							148	152	4	0.17
YDAC0590	Yindi Airstrip	455100.93	6639503.5	384.9	270/-60	60	48	52	4	0.21

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	TREO %
YDAC0591	Yindi Airstrip	455188.93	6639501.5	385.8	270/-60	51	40	44	4	0.66
YDAC0592	Yindi Airstrip	455298.93	6639489.5	386.9	270/-60	60	36	40	4	0.23
YDAC0593	Yindi Airstrip	455398.94	6639502.5	388	270/-60	51	36	40	4	0.17
YDAC0600	Yindi Airstrip	455321.94	6639093.5	386.9	270/-60	54	44	48	4	0.17
YDAC0607	Yindi Airstrip	455236.93	6638689.5	390.5	270/-60	48	32	40	8	0.25
YDAC0608	Yindi Airstrip	455341.94	6638705.5	390.3	270/-60	72	36	72	**36**	**1.50**
YDAC0609	Yindi Airstrip	455448.94	6638694.5	391.3	270/-60	75	36	40	4	0.43
							44	74	30	0.54
YDAC0610	Yindi Airstrip	455548.94	6638705.5	391.7	270/-60	72	44	60	16	0.52
YDAC0611	Yindi Airstrip	455649.94	6638715.5	393.4	270/-60	72	44	56	12	0.18
YDAC0612	Yindi Airstrip	455741.94	6638711.5	394.6	270/-60	45	32	40	8	0.23
YDAC0613	Yindi Airstrip	455500.94	6638300.5	397.3	270/-60	72	20	24	4	0.19
							28	56	**28**	**0.91**
YDAC0614	Yindi Airstrip	455611.94	6638305.5	398	270/-60	168	36	44	8	0.24
							48	60	12	0.17
							72	76	4	0.29
							84	128	44	0.24
							132	140	8	0.20
							156	160	4	0.20
YDAC0615	Yindi Airstrip	455698.94	6638301.5	398.7	270/-60	42	32	40	8	0.24

Notes

Total REE assay intersections are reported at >0.15% TREO (La2O3, CeO2, Pr6O11, Nd2O3, Sm2O3, Eu2O3, Gd2O3, Tb4O7, Dy2O3, Ho2O3, Er2O3, Tm2O3, Yb2O3, Lu2O3 and Y2O3) at 4m composite interval and up to 4m internal dilution. Chip samples were collected from a cone splitter at 1m intervals and then composited over 4m using scoop. REE determination was by 4 acid digest and ICP-MS finish (ALS code ME-MS61L-REE). REE values are converted to REO by conversion factors based on appropriate oxide formulae. TREO refers to the total sum of the REO. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z51.

Attachment 12: Bombora – Geotechnical Diamond Drilling – Rebecca-Roe Gold Project, WA

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
BBDD0196	Bombora	458616.25	6602304.15	313.7	88.4/-57.8	474.32	306	307.5	2	3.73
							315.19	315.8	1	2.07
							379.5	379.9	0	1.13
							403.76	404.35	1	2.21
							422.66	423	0	3.86
							431	432.5	2	3.79
							469.27	469.67	0	1.22
BBDD0197	Bombora	458563.59	6601781.572	315.2	300.6/-55.3	125				*NSR*
BBDD0198	Bombora	458730.74	6601843.742	314	258/-55.5	140	129.1	129.7	1	1.27
BBDD0199	Bombora	458640.53	6602020.314	314.2	309.5/-55.2	100				*NSR*
BBDD0200	Bombora	458524.72	6602103.1	314.3	220.9/-54.5	64.65	13.6	19.8	6	0.69
BBDD0201	Bombora	458671.01	6602151.39	313.8	230.9/-56	90	74.4	76.8	2	1.20

Hole ID	Prospect	Easting (GDA2020)	Northing (GDA2020)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	g/t Au
							79.6	81.4	2	0.76
BBDD0202	Bombora	458527.61	6602108.42	314.2	245.4/-52.6	85	20	22	2	1.40
BBDD0203	Bombora	458629.71	6601086.274	315.3	269.6/-65	80				*NSR*
BBDD0204	Bombora	458650.69	6601235.14	312	150.2/-50.9	125	78	79	1	1.40
							82	83	1	1.63
							91	95	4	1.70
							92.55	93.11	1	6.73
							102.32	103.35	1	0.76
							105.74	109	3	0.65
BBDD0205	Bombora	458749.45	6601096.098	315	93.9/-60.1	80				*NSR*

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, up to 2m internal dilution. Diamond core samples collected from either half core or whole core and sampled to 1m intervals or to geological intervals. Gold determination by Fire Assay using a 50gm charge with AAS finish and a lower limit of detection of 0.01 ppm Au. No topcut is applied. NSR denotes no significant result. Coordinates are MGA2020-Z51.

Attachment 13: Dalgaranga Underground – Never Never Infill

Hole ID	Prospect	Easting (MGA94_50)	Northing (MGA94_50)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width	g/t Au
DUG25080	Never Never	526535	6920454	197	134/-22.7	66					*NSR*
DUG25082	Never Never	526585	6920477	193	105/-31.2	60	29.7	39.5	9.8	8.9	5.72
DUG25083	Never Never	526593	6920501	192	108/-23.0	71	19.0	20.0	1.0	0.3	1.60
							28.1	41.2	13.1	4.2	10.3
DUG25138	Never Never	526347	6920431	225	86/-18.0	243	186.7	188.0	1.3	1.0	1.53
							201.3	205.1	3.8	2.8	0.92
DUG25139	Never Never	526347	6920431	225	84/-18.4	237	205.4	212.8	7.4	5.2	1.03
							213.1	215.7	2.6	1.8	0.97
DUG25140	Never Never	526347	6920431	225	76/-16.6	297	249.8	258.0	8.2	5.0	2.92
DUG25141	Never Never	526347	6920431	225	73/-23.8	272	251.0	261.1	10.2	6.3	9.70
DUG25142	Never Never	526347	6920431	225	101/-36.5	182					*NSR*
DUG25143	Never Never	526347	6920431	225	94/-33.7	191					*NSR*
DUG25144	Never Never	526347	6920431	225	88/-31.0	200	184.3	185.4	1.1	0.9	0.81
DUG25146	Never Never	526347	6920431	225	72/-30.7	260	238.4	248.1	9.8	6.4	7.67
DUG25147	Never Never	526347	6920431	225	82/-35.6	215	197.0	198.5	1.5	1.2	2.83
DUG25148	Never Never	526347	6920431	225	83/-38.7	215	186.5	188.5	2.0	1.5	0.99
DUG25150	Never Never	526347	6920431	225	88/-41.5	200	166.6	168.7	2.1	1.7	0.58
DUG25152	Never Never	526347	6920431	225	93/-44.8	175	156.1	162.1	6.0	5.2	1.15
DUG25154	Never Never	526347	6920431	225	101/-49.7	158	129.0	131.7	2.7	2.4	3.87
DUG25155	Never Never	526347	6920431	225	79/-50.8	210	146.2	148.0	1.8	1.4	0.87
							177.1	178.2	1.0	0.8	1.17
							182.5	184.9	2.4	1.8	0.53
DUG25156	Never Never	526347	6920431	225	110/-52.8	161					*NSR*
DUG25157	Never Never	526347	6920431	225	85/-54.0	198	151.7	156.6	4.9	3.8	1.27
DUG25158	Never Never	526347	6920431	225	93/-59.9	190	144.6	147.5	2.9	2.3	5.60

Hole ID	Prospect	Easting (MGA94_50)	Northing (MGA94_50)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width	g/t Au
DUG25159	Never Never	526347	6920431	225	102/-64.5	170					*NSR*
DUG25160	Never Never	526347	6920431	225	117/-69.2	169					*NSR*
DUG25161	Never Never	526347	6920431	225	136/-72.1	168					*NSR*
DUG25163	Never Never	526347	6920431	225	88/4.9	356	312.1	315.6	3.5	2.0	1.72
							321.7	324.6	2.8	1.6	0.82
							327.7	335.1	7.3	4.2	1.03
DUG25164	Never Never	526347	6920431	225	85/1.8	365	307.3	312.0	4.7	2.7	2.83
							315.0	319.8	4.8	2.7	0.64
DUG25165	Never Never	526347	6920431	225	84/5.5	397	334.0	338.0	4.0	2.1	3.68
							340.2	348.7	8.6	4.4	4.27
							351.2	361.0	9.9	5.1	1.72
							368.0	369.0	1.0	0.5	0.73
							372.0	374.9	2.9	1.5	2.73
							378.6	383.7	5.1	2.7	1.21
DUG25166	Never Never	526347	6920431	225	87/9.9	387	353.1	356.1	3.0	1.6	1.93
							366.0	369.1	3.1	1.6	0.69
							373.0	381.3	8.2	4.3	1.05
DUG25167	Never Never	526347	6920431	225	92/1.3	305	251.3	252.3	1.0	0.7	0.52
							253.3	254.3	1.1	0.7	0.54
DUG25168	Never Never	526347	6920431	226	90/10.2	371	326.1	345.3	19.2	10.7	1.38
DUG25171	Never Never	526567	6920607	206	117/-31.0	110					*NSR*
DUG25173	Never Never	526570	6920610	207	119/-15.3	125					*NSR*
DUG25175	Never Never	526570	6920610	207	133/-0.4	182	104.7	140.0	35.3	30.8	16.0
DUG25176	Never Never	526570	6920610	207	127/-13.5	131	99.0	106.6	7.6	7.2	1.91
DUG25179	Never Never	526567	6920607	206	120/-43.3	131	88.4	91.0	2.6	2.6	1.53
DUG25180	Never Never	526567	6920607	206	120/-54.4	146	92.6	96.3	3.7	3.4	2.02
DUG25181	Never Never	526567	6920607	206	133/-42.5	141	100.0	101.0	1.0	1.0	0.68
							103.1	107.4	4.4	4.3	3.25
							110.4	122.0	11.6	11.5	3.14
DUG25182	Never Never	526567	6920607	206	137/-52.2	152	107.1	112.3	5.2	5.0	2.76
							117.3	129.9	12.6	12.1	16.1
DUG25183A	Never Never	526567	6920607	206	133/-24.8	149	102.8	118.5	15.7	15.6	3.60
DUG25184	Never Never	526567	6920607	206	141/-38.9	146	101.0	114.0	13.0	12.9	1.63
							117.0	128.3	11.3	11.2	22.9
DUG25185	Never Never	526570	6920610	207	148/-23.3	146	78.0	81.0	3.0	2.9	1.99
							85.0	91.0	6.0	5.8	1.10
							119.0	127.2	8.2	7.9	17.7
DUG25186	Never Never	526567	6920608	206	151/-37.1	154	90.9	92.5	1.7	1.6	2.81
							117.0	126.8	9.8	9.4	11.2
DUG25187	Never Never	526567	6920608	206	153/-48.9	160	98.0	99.0	1.0	0.9	3.08
							104.0	105.0	1.0	0.9	0.69
							122.2	135.1	13.0	12.1	38.4

Hole ID	Prospect	Easting (MGA94_50)	Northing (MGA94_50)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width	g/t Au
DUG25188	Never Never	526570	6920610	207	157/-23.1	155	0.0	1.0	1.0	0.9	0.84
							81.0	86.9	5.9	5.5	5.36
							119.6	126.9	7.3	6.7	14.9
DUG25189	Never Never	526570	6920610	207	164/-20.6	167	122.0	133.0	11.0	9.7	8.54
DUG25190	Never Never	526567	6920608	206	164/-46.7	161	82.4	83.7	1.3	1.2	1.12
							87.0	88.0	1.0	0.9	2.36
							123.0	124.6	1.6	1.4	15.4
							129.0	136.7	7.7	6.8	25.4
DUG25191	Never Never	526567	6920608	206	167/-35.9	155	126.0	134.0	8.0	7.2	17.2
DUG25201	Never Never	526570	6920610	207	143/-30.1	137	90.0	95.2	5.2	5.1	0.97
							115.0	124.0	9.0	8.9	5.91
DUG25203	Never Never	526599	6920519	192	100/-14.9	86	42.4	58.7	16.3	13.3	10.2
							141.9	143.7	1.8	1.8	0.67
							197.1	202.0	4.9	4.9	1.29
							204.1	206.3	2.2	2.2	0.97
							213.6	219.6	6.0	6.0	1.70
							222.4	223.4	1.0	1.0	2.31
							229.9	231.1	1.2	1.2	0.82
							283.1	286.0	3.0	2.9	1.25
DUG25214	Four Pillars	526016	6920181	284	134/-45.5	326	110.8	115.0	4.2	4.0	3.35
							139.6	142.9	3.3	3.2	1.80
							194.0	206.2	12.2	11.7	0.76
							232.5	238.6	6.1	5.9	0.82
							244.2	255.0	10.8	10.3	1.16
							276.0	279.0	3.0	2.9	1.11
							294.0	295.0	1.0	1.0	0.50

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, with up to 2m internal dilution. No topcut was applied. Samples from underground diamond drilling were taken from NQ2 whole core and crushed to 85% passing 2mm before being split into 500g aliquot jars for Photon Assay analysis with a lower detection limit of 0.03ppm Au. NSR denotes no significant result. Coordinates are in MGA94 Zone 50.

Attachment 14: Dalgaranga – Four Pillars, Sly Fox, and Plymouth

Hole ID	Prospect	Easting (MGA94_50)	Northing (MGA94_50)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width	g/t Au
DGDH148	Plymouth	525840	6919315	427	63/-83.2	142	36.5	39.5	3.0	1.7	1.97
							84.3	93.0	8.7	4.8	1.90
							96.0	101.3	5.3	2.9	1.01
							105.4	106.5	1.1	0.6	0.59
DGDH149	Plymouth	525805	6919290	427	74/-76.9	199	131.0	135.0	4.0	2.1	42.6
							138.0	160.2	22.2	11.6	0.98
DGDH149A	Plymouth	525805	6919290	427	71/-76.7	40					NSR
DGDH150	Plymouth	525797	6919284	427	104/-71.7	246	35.8	37.0	1.3	0.6	1.49
							159.0	160.0	1.0	0.5	0.52

Hole ID	Prospect	Easting (MGA94_50)	Northing (MGA94_50)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width	g/t Au
							161.0	162.0	1.0	0.5	0.52
							185.0	191.5	6.5	3.2	0.91
DGDH151	Plymouth	525797	6919284	427	145/-55.6	246	64.0	65.0	1.0	0.4	0.74
							67.5	68.5	1.0	0.4	0.77
							135.0	136.0	1.0	0.4	0.73
							196.0	198.0	2.0	0.8	0.74
DGDH152	Plymouth	525758	6919262	427	161/-54.9	276	207.0	215.0	8.0	3.1	1.50
DGDH157	Sly Fox	526052	6919073	430	218/-74.0	258	317.0	318.0	1.0	0.4	1.18
							320.0	328.0	8.0	3.5	0.72
							333.9	349.8	15.9	7.2	1.83
DUG25213	Four Pillars	526016	6920181	284	137/-32.9	400	108.0	109.1	1.1	1.1	2.59
							141.9	143.7	1.8	1.8	0.67
							197.1	202.0	4.9	4.9	1.29
							204.1	206.3	2.2	2.2	0.97
							213.6	219.6	6.0	6.0	1.70
							222.4	223.4	1.0	1.0	2.31
							229.9	231.1	1.2	1.2	0.82
							283.1	286.0	3.0	2.9	1.25
DUG25214	Four Pillars	526016	6920181	284	134/-45.5	326	110.8	115.0	4.2	4.0	3.35
							139.6	142.9	3.3	3.2	1.80
							194.0	206.2	12.2	11.7	0.76
							232.5	238.6	6.1	5.9	0.82
							244.2	255.0	10.8	10.3	1.16
							276.0	279.0	3.0	2.9	1.11
							294.0	295.0	1.0	1.0	0.50

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, with up to 2m internal dilution. No topcut was applied. Samples from underground diamond drilling were taken from NQ2 whole core and crushed to 85% passing 2mm before being split into 500g aliquot jars for Photon Assay analysis with a lower detection limit of 0.03ppm Au. NSR denotes no significant result. Coordinates are in MGA94 Zone 50.

Attachment 15: Galaxy Underground Drilling

Hole_ID	Prospect	Easting (MGA94)	Northing (MGA94)	RL	Azi/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
GXYD0508	Saturn	578282	6898043	198	146/14	320	4	5	1	0.3	2.68
							10.55	11.9	1.3	0.4	3.21
							27	29	2	0.6	4.04
							33	34	1	0.3	0.64
							43	46	3	0.9	0.72
							53	54	1	0.3	0.54
							58	61	3	0.9	1.22
							66.25	71	4.8	1.4	3.73
							76	77	1	0.3	0.51
							78	83	5	1.2	0.51
							86	93	7	1.5	0.65

Hole_ID	Prospect	Easting (MGA94)	Northing (MGA94)	RL	Azi/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
							98	100	2.0	0.6	3.84
							113	118	5.0	1.5	1.40
							121	122	1.0	0.3	1.26
							134	135	1	0.3	2.76
							145	146	1	0.3	0.65
							177	178	1	0.3	1.09
							183	184.4	1.4	0.4	6.52
							187	199	12	2.7	1.60
							269	270	1	0.3	0.62
							292	293	1	0.4	0.67
GXYD0509	Saturn	578283	6898043	198	137/-0.5	331.2	11.6	13.2	1.6	0.6	3.40
							21	22	1	0.4	0.81
							25	27	2	0.8	0.89
							30	31	1	0.4	0.64
							33.9	37.9	4	1.8	0.53
							43	44	1	0.4	0.87
							49	50	1	0.4	1.67
							57	58	1	0.4	0.91
							61	62	1	0.4	0.98
							65	66	1	0.4	0.93
							68	69	1	0.4	0.50
							71	74	3	1	0.63
							77	78	1	0.4	0.89
							81	82	1	0.4	1.52
							99.37	103.03	3.7	1.2	2.16
							106	107	1	0.4	0.65
							110.6	112	1.4	0.5	1.81
							115.8	119	3.2	1	2.38
							141	142	1	0.3	0.79
							145.8	146.95	1.1	0.3	2.52
							149	155	6	1.8	0.91
							162	163.4	1.4	0.4	2.48
							189	190	1	0.3	0.61
							199	200	1	0.3	0.62
							202	203	1	0.3	0.53
							206	213	7	2.5	0.55
							220	221	1	0.3	0.52
							225	226	1	0.3	0.78
							230	232	2	0.6	0.70
							240	241	1	0.3	0.87
							269	275	6	2.1	2.76
							278	279	1	0.3	10.6
							297	321	24	6	1.11
GXYD0608	Mars	578135	6898472	58	010/-31	230.7	103	104.5	1.5	0.75	6.39
							128	130.5	2.5	1.25	1.54
							174	175	1	0.5	1.12
							213	214.5	1.5	0.6	3.32
							218	220	2	0.8	1.10
							223	224	1	0.6	0.60
GXYD0609	Mars	578135	6898472	58	028/-34	218.5	116	119	3	1.5	3.04

Hole_ID	Prospect	Easting (MGA94)	Northing (MGA94)	RL	Azi/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
							147.2	149.5	2.3	1.2	2.50
							164.9	166.55	1.7	0.9	47.7
							172	173	1	0.6	0.53
							206	211.1	5.1	3	47.3
						incl.	206	207	1	0.6	238
							216	217	1	0.6	0.65
GXYD0610	Mars	578135	6898472	58	044/-36	210	101.9	102.9	1	0.5	1.92
							115	117	2	1	2.19
							140	141	1	0.5	0.54
							151.3	152.7	1.4	0.7	5.55
							191	192	1	0.5	1.84
GXYD0611	Mars	578135	6898472	58	019/-44	237	113	118.9	5.9	2.6	1.03
							208	212.6	4.6	2.2	1.16
GXYD0612		578135	6898472	58	036/-47	245.55	174.8	178.1	3.3	1.5	1.31
							220	226.8	6.8	3.8	1.81
GXYD0613		578135	6898472	58	028/-54	275.6	144	147	3	1.2	0.87
							164	172.2	8.2	3.8	1.69
							189	192	3	1.8	3.95
							254	257	3	1.8	3.76
							260	264	4	2.1	0.75
GXYD0614		578131	6898475	58	005/-40	314.8	117	118.35	1.3	0.5	7.91
							127.25	130	2.8	0.8	3.06
							180	181	1	0.4	0.67
							194	195	1	0.4	0.51
							204.85	206.3	1.5	0.6	3.71
							242.5	244.7	2.2	1.1	1.34
GXYD0615		578131	6898475	58	013/-51	320	138	143	5	1.6	4.44
							227	228	1	0.3	1.52
							261	262	1	0.3	0.59
GXYD0618		578237	6898418	71	055/-53	170.4	35	37	2	1	0.80
							95	110	15	9	0.91
GXYD0619		578237	6898418	71	025/-52	186	38	39	1	0.5	0.53
							71	72	1	0.5	0.87
							79	80	1	0.5	0.89
							106.4	112.5	6.1	2.9	1.44
							128	132	4	1.8	1.09
							136	139	3	1.2	2.66
							152	157	5	2.1	1.73
							174	176	2	0.8	1.67
							185	186	1	0.4	0.63
GXYD0620		578237	6898418	71	008/-44	194.7	80	81	1	0.3	1.34
							122.7	124	1.3	0.4	1.68
							156	157	1	0.3	0.58
							177	178	1	0.3	1.31
							191	192	1	0.3	0.76
GXYD0624		578237	6898418	71	017/-57	225	174	176	2	0.6	0.98
							186	192.45	6.4	2	1.59
GXYD0629		578237	6898418	71	011/-60	305.6	159.6	164	4.4	1.5	13.0
							180	181	1	0.3	0.61
							190	191	1	0.3	1.08

Hole_ID	Prospect	Easting (MGA94)	Northing (MGA94)	RL	Azi/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
							193	199	6	1.8	0.55
							204	205	1	0.3	0.94
							210	217	7	1.8	2.81
							261	262	1	0.2	0.65
GXYD0630		578237	6898418	71	020/-63	284.5	43	44	1	0.3	0.73
							219	223	4	1	4.09
							229	231.8	2.8	0.7	1.42
							242	244.6	2.6	0.7	1.27
							270	271	1	0.3	0.52
GXYD0632		578237	6898418	71	002/-49	239.7	153	159	6	1.5	1.87
							238	239	1	0.3	1.98
GXYD0633		578236	6898418	71	010/-63	323.4	38	39	1	0.3	1.12
							190	194	4	1.2	0.72
							198	199	1	0.3	1.02
							201.65	202.7	1	0.3	236.4
							205	206	1	0.3	0.73
							251.85	253	1.2	0.3	0.84
GXYD0635		578237	6898418	71	003/-62	311.65	46	47	1	0.3	0.74
							185	186	1	0.3	0.52
							189	190	1	0.3	3.20
							196	197	1	0.3	1.65
							203	205.3	2.3	0.7	3.53
							232	235	3	0.9	0.65
							244.3	249.7	5.4	1.7	1.82
							252.1	253.1	1	0.3	3.03
							273	274	1	0.3	0.56
GXYD0636		578237	6898418	71	357/-54	290.3	50	51	1	0.3	2.07
							154.3	157	2.7	0.8	1.79
							160	161.2	1.2	0.4	0.83
							165	166	1	0.3	0.81
							194	196	2	0.6	1.11
							213	214.2	1.2	0.3	2.01
							238	241.5	3.5	0.8	6.77
GXYD0682		578132	6898475	58	012/-62	385.1	346	350.7	4.7	2.1	3.72
							353.1	354.2	1.1	0.3	0.92

Notes

Significant gold assay intersections using a 0.50 g/t Au lower cut, with up to 2m internal dilution. No topcut was applied. Samples from underground diamond drilling were taken from NQ2 whole core and crushed to 85% passing 2mm before being split into 500g aliquot jars for Photon Assay analysis with a lower detection limit of 0.03ppm Au. NSR denotes no significant result. Coordinates are in MGA94 Zone 50.

Attachment 16: Penny Extension Underground Drilling

Hole ID	Prospect	Easting (GDA1994)	Northing (GDA1994)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
PNDD086	Penny	676703	6806836	290	199/-29.2	170.0	139.0	140.0	1.0	0.5	0.79
PNDD087	Penny	676699	6806840	289	249/-51.1	89.6	82.1	82.8	0.6	0.5	0.81
PNDD088	Penny	676699	6806840	289	272/-54.5	92.6	77.8	78.2	0.4	0.3	0.87
PNDD089	Penny	676703	6806836	290	195/-35.9	178.9					NSR

Hole ID	Prospect	Easting (GDA1994)	Northing (GDA1994)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
PNDD090	Penny	676703	6806836	290	198/-38.0	156.0					NSR
PNDD091	Penny	676703	6806836	290	192/-30.8	213.0	207.8	208.0	0.2	0.1	16.8
PNDD092	Penny	676703	6806836	290	191/-36.1	215.0					NSR
PNDD093	Penny	676700	6806839	289	213/-57	119.6	111.0	111.5	0.5	0.3	3.42
PNDD094	Penny	676699	6806840	289	239/-68.2	117.0	95.5	97.4	1.8	1.3	1.69
PNDD094	Penny	676699	6806840	289	239/-68.2	117.0	112.7	113.2	0.5	0.4	0.71
PNDD095	Penny	676703	6806836	290	191/-41.7	189.0					NSR
PNDD097	Penny	676700	6806839	289	192/-49.9	155.5	149.1	149.4	0.3	0.2	0.52
PNDD098	Penny	676700	6806839	289	198/-57.3	144.2	135.3	136.1	0.8	0.4	1.93
PNDD099	Penny	676700	6806840	289	206/-64.2	137.5	112.0	113.0	1.0	0.6	2.29
PNDD099	Penny	676700	6806840	289	206/-64.2	137.5	114.0	115.0	1.0	0.6	0.96
PNDD099	Penny	676700	6806840	289	206/-64.2	137.5	122.0	123.0	1.0	0.6	5.32
PNDD100	Penny	676697	6806844	289	245/-76.5	130.2	102.1	102.6	0.5	0.3	0.95
PNDD100	Penny	676697	6806844	289	245/-76.5	130.2	109.0	110.0	1.0	0.6	0.61
PNDD100	Penny	676697	6806844	289	245/-76.5	130.2	115.0	116.0	1.0	0.6	2.34
PNDD101	Penny	676703	6806836	290	189/-46.2	204.0					NSR
PNDD102	Penny	676703	6806836	290	191/-50.4	186.0	167.8	168.4	0.6	0.3	1.11
PNDD103	Penny	676700	6806839	289	189/-54.9	173.5	125.4	126.0	0.6	0.3	0.99
PNDD103	Penny	676700	6806839	289	189/-54.9	173.5	126.9	127.6	0.7	0.3	1.36
PNDD104	Penny	676700	6806839	289	198/-69.1	161.5	120.0	121.0	1.0	0.5	0.81
PNDD104	Penny	676700	6806839	289	198/-69.1	161.5	134.4	136.5	2.1	1.0	8.20
PNDD105	Penny	676697	6806844	289	204/-74.1	167.1	124.0	124.3	0.3	0.1	21.9
PNDD105	Penny	676697	6806844	289	204/-74.1	167.1	129.5	130.2	0.7	0.4	41.7
PNDD105	Penny	676697	6806844	289	204/-74.1	167.1	140.0	140.4	0.5	0.2	10.5
PNDD106	Penny	676697	6806844	289	239/-81.5	163.2	16.4	17.4	1.0	0.5	0.79
PNDD106	Penny	676697	6806844	289	239/-81.5	163.2	122.4	123.8	1.3	0.8	6.91
PNDD106	Penny	676697	6806844	289	239/-81.5	163.2	127.0	128.0	1.0	0.6	0.69
PNDD107	Penny	676703	6806836	290	186/-48.2	222.0	160.0	160.7	0.7	0.3	1.01
PNDD109	Penny	676703	6806836	290	185/-54.9	192.0	177.3	179.0	1.7	0.8	0.75
PNDD109	Penny	676703	6806836	290	185/-54.9	192.0	180.0	180.4	0.3	0.2	3.35
PNDD109	Penny	676703	6806836	290	185/-54.9	192.0	181.6	182.2	0.6	0.3	2.18
PNDD110	Penny	676700	6806839	289	189/-67.3	179.4	148.4	149.0	0.5	0.2	7.60
PNDD111	Penny	676697	6806843	289	198/-81.8	185.6	141.5	144.4	2.9	1.4	1.08
PNDD113	Penny	676703	6806836	290	183/-51.1	228.2					NSR
PNDD114	Penny	676703	6806836	290	178/-56.9	249.2	183.0	186.2	3.2	1.3	7.80
PNDD115	Penny	676703	6806837	289	178/-62.9	235.1	180.1	180.9	0.8	0.3	77.1
PNDD116	Penny	676703	6806837	289	181/-66.1	215.5	168.4	169.2	0.8	0.3	3.33
PNDD117	Penny	676700	6806839	289	175/-71.1	225.0	172.3	172.6	0.3	0.1	8.38
PNDD117	Penny	676700	6806839	289	175/-71.1	225.0	172.6	172.9	0.3	0.1	1.77
PNDD117	Penny	676700	6806839	289	175/-71.1	225.0	219.0	220.0	1.0	0.4	0.72
PNDD118	Penny	676697	6806843	289	173/-76.5	224.1	150.3	151.1	0.8	0.3	18.0
PNDD118	Penny	676697	6806843	289	173/-76.5	224.1	161.5	162.0	0.6	0.2	16.7
PNDD119A	Penny	676697	6806843	289	168/-83.1	227.5	147.9	148.4	0.5	0.2	0.50
PNDD119A	Penny	676697	6806843	289	168/-83.1	227.5	150.5	153.5	3.0	1.2	5.31

Hole ID	Prospect	Easting (GDA1994)	Northing (GDA1994)	RL	Az/Dip	F/Depth (m)	From (m)	To (m)	Interval (m)	Est. True Width (m)	g/t Au
PNDD120	Penny	676703	6806836	290	192/-22.9	50.4					NSR
PNDD120A	Penny	676703	6806836	290	192/-21.8	215.4	158.7	159.3	0.6	0.3	5.39
PNDD121	Penny	676703	6806836	290	190/-18.6	114.1					NSR
PNDD122	Penny	676703	6806836	290	188/-28.4	230.6					NSR

Notes

Significant gold assay intersections using a 0.50g/t Au lower cut, with up to 2m internal dilution. No topcut was applied. Samples from underground diamond drilling were taken from NQ2 whole core and crushed to 85% passing 2mm before being split into 500g aliquot jars for Photon Assay analysis with a lower detection limit of 0.03ppm Au. NSR denotes no significant result. Coordinates are in MGA94 Zone 50.

RAMELIUS RESOURCES

JORC TABLE 1 REPORT FOR EXPLORATION & MINERAL RESOURCES

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	• At all projects potential gold mineralised RC and Diamond intervals are systematically sampled using industry standard 1m intervals, collected from reverse circulation (RC) drill holes and/or 4m composites from reconnaissance aircore traverses. Surface and underground Diamond holes may be sampled along sub 1m geological contacts, otherwise 1m intervals are the default. • Drill hole locations were designed to allow for spatial spread across the interpreted mineralised zone. All RC samples were collected and cone-split to 2-3kg samples on 1m metre intervals. aircore samples are speared from 1m interval piles on the ground or from 1m interval bags and are composited into 4m intervals before despatching to the laboratory. Single metre bottom of hole aircore samples are also collected for trace element determinations. Diamond core is half cut along downhole orientation lines, with the exception of underground diamond drilling. Here, whole core is despatched to the laboratory to maximise the sample size. Otherwise, half core is sent to the laboratory for analysis and the other half is retained for future reference. • Standard fire assaying was employed using either a 30gm or a 50gm charge with an AAS finish for all diamond, RC and aircore chip samples. Trace element determination was undertaken using a multi (4) acid digest and ICP- AES finish. • Underground diamond drill holes and development face samples are photon assayed using whole core samples that are crushed to 90% passing 3.15mm and split into 500g aliquot jars for analysis since June 2023. Roe (Bombora and Kopai-Cresent) samples from March 2024 were also photon assayed.
Drilling techniques	• Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	• Drilling was completed using best practice NQ, HQ or PQ diamond core, 5 ¾" face sampling RC drilling hammers for all RC drill holes or 4½" aircore bits/RC hammers unless otherwise stated.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• All diamond core is jigsawed to ensure any core loss, if present is fully accounted for. Bulk RC and aircore drill holes samples were visually inspected by the supervising geologist to ensure adequate clean sample recoveries were achieved. Note aircore drilling while clean is not used in any resource estimation work. Any wet, contaminated or poor sample returns are flagged and recorded in the database to ensure no sampling bias is introduced. • Zones of poor sample return both in RC and aircore are recorded in the database and cross checked once assay results are received from the laboratory to ensure no misrepresentation of sampling intervals has occurred. Of note, excellent RC drill recovery is reported from all RC holes. Reasonable recovery is noted for all aircore samples. Zero sample recovery is achieved while navi drilling. The navi lengths are kept to a minimum and avoided when close to potentially mineralised units.

Criteria	JORC Code explanation	Commentary
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• All drill samples are geologically logged on site by professional geologists. Details on the host lithologies, deformation, dominant minerals including sulphide species and alteration minerals plus veining are recorded relationally (separately) so the logging is interactive and not biased to lithology. • Drill hole logging is qualitative on visual recordings of rock forming minerals and quantitative on estimates of mineral abundance. • The entire length of each drill hole is geologically logged.
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Duplicate samples are collected every 20th and 50th sample from the RC and aircore chips respectively. Coarse crush duplicates are taken from diamond core at an average rate of 1 every 20 samples. • Dry RC 1m samples are riffle split to 2-3kg as drilled and dispatched to the laboratory. Any wet samples are recorded in the database as such and allowed to dry before splitting and dispatching to the laboratory. • All core, RC and aircore chips are pulverized prior to splitting in the laboratory to ensure homogenous samples with 85% passing 75um. 200gm is extracted by spatula that is used for the 50gm or 30 gm charge on standard fire assays. • All samples submitted to the laboratory are sorted and reconciled against the submission documents. In addition to duplicates, a selection of appropriate high-grade or low-grade standards and controlled blanks are included every 20th sample. The laboratory uses barren flushes to clean their pulveriser and their own internal standards and duplicates to ensure industry best practice quality control is maintained. • The sample size is considered appropriate for the type, style, thickness and consistency of mineralisation.
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• The fire assay method is designed to measure the total gold in the diamond core, RC and aircore samples. The technique involves standard fire assays using a 50gm or 30gm sample charge with a lead flux (decomposed in the furnace). The prill is totally digested by HCl and HNO3 acids before measurement of the gold determination by AAS. Aqua regia digest is considered adequate for surface soil sampling. • Some intervals have been analysed by Photon analysis of a crushed 500g sample or sub-sample. Photon is a non-destructive technique that utilises high energy X-Rays for gold detection. • No field analyses of gold grades are completed. Quantitative analysis of the gold content and trace elements is undertaken in a controlled laboratory environment. • Industry best practice is employed with the inclusion of duplicates and standards as discussed above and used by Ramelius as well as the laboratory. All Ramelius standards and blanks are interrogated to ensure they lie within acceptable tolerances. Additionally, sample size, grind size and field duplicates are examined to ensure no bias to gold grades exists. • Where applicable, Rare Earth Element (REE) analytical determination for each element is reported using peroxide fusion and ICP-MS finish. REE values are

Criteria	JORC Code explanation	Commentary
		converted to Rare Earth Oxide (REO) using the appropriate oxide formulae. TREO (Total Rare Earth Oxide) refers to the total sum of the REO. • Rare Earth analytical technique ME-MS61L-REE is considered appropriate for exploration purposes, however some REE and HFSE in resistate minerals may only be partially digested using this method and some results could be under-reported. The Competent Person considers the ME-MS61L and MS61L-REE methods appropriate for geochemical interpretation at an early stage of a project, noting the known partial digest limitations for some minerals.
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• Alternative Ramelius personnel have inspected the diamond core, RC and aircore chips in the field to verify the correlation of mineralised zones between assay results and lithology, alteration and mineralization. • All holes are digitally logged in the field and all primary data is forwarded to Ramelius' Database Administrator (DBA) in Perth where it is imported into AcQuire or Datashed, both commercially available and industry accepted database software package. Assay data is electronically merged when received from the laboratory. The responsible project geologist reviews the data in the database to ensure that it is correct and has merged properly and that all the drill data collected in the field has been captured and entered into the database correctly. • The responsible geologist makes the DBA aware of any errors and/or omissions to the database and the corrections (if required) are corrected in the database immediately. • No adjustments or calibrations are made to any of the assay data recorded in the database.
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• All drill hole collars are picked up using accurate DGPS or mine survey control. All down hole surveys are collected using downhole Eastman single shot or gyro surveying techniques provided by the drilling contractors. • All Mt Magnet, Cue, Dalgaranga, Penny, Tampia and Edna May drill holes are picked up in either MGA94 – Zone 50 or MGA2020 – Zone grid coordinates. Rebecca and Roe drill holes are picked up in MGA2020 - Zone 51. • DGPS RL measurements captured the collar surveys of the drill holes prior to the resource estimation work.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• RC drill spacing varies depending on stage of the prospect – infill and step out (extensional) programmes are planned on nominal 20m to 40m centres. Good continuity has been achieved from the RC drilling. • Given the previous limited understanding of the target horizons infill drilling (whether diamond or RC) is necessary to help define the continuity of mineralisation. • No sampling compositing has been applied within key mineralised intervals.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised	• The core drilling and RC drilling is completed orthogonal to the interpreted strike of the target horizon(s), plunge projection of higher-grade shoots, with some exceptions at Bartus East where several holes were drilled approximately parallel to the strike of the Bartus East Granodiorite but orthogonal to predicted cross cutting lodes. Multiple other directions have also been tested.

Criteria	JORC Code explanation	Commentary
	structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	
Sample security	• The measures taken to ensure sample security.	• Sample security is integral to Ramelius' sampling procedures. All bagged samples are delivered directly from the field to the assay laboratory in Perth, whereupon the laboratory checks the physically received samples against Ramelius' sample submission/dispatch notes.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• Sampling techniques and procedures are reviewed prior to the commencement of new work programmes to ensure adequate procedures are in place to maximize the sample collection and sample quality on new projects. No external audits have been completed to date.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	• The results reported are located on granted Mining Leases or Exploration Licences at Mt Magnet, Cue, Penny, Dalgaranga, Edna May, Tampia, Rebeca and Roe, all in Western Australia (owned 100% by Ramelius Resources Limited or its 100% owned subsidiaries). In some instances, projects are in JV with other parties with Ramelius earning equity. The Mt Magnet, Cue, Dalgaranga, Penny, Rebecca and Roe tenements are located on pastoral/grazing leases or vacant crown land. The broader Westonia, Holleton-Mt Hampton and Tampia areas are located over private farmland where the veto on the top 30m has been removed via executed compensation agreement(s) with the various landowners. Edna May is within the Westonia Common, while the Holleton Mining Centre is situated within the Holleton Timber and Mining Reserve which requires ground disturbance consultation with the Department of Lands, Planning & Heritage. Heritage surveys are completed prior to any ground disturbing activities in accordance with Ramelius' responsibilities under the Aboriginal Heritage Act in Australia. • Currently all the tenements are in good standing. There are no known impediments to obtaining licences to operate in all areas. • At the Rebecca-Roe Gold Project – a Native Title Mining Agreement has been executed with the Kakarra Aboriginal Corporation (KAC) in December 2025.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• Exploration and mining by other parties has been reviewed and is used as a guide to Ramelius' exploration activities. Previous parties have completed RAB, aircore, RC and diamond drilling. Open pit mining has previously occurred at Mt Magnet, Dalgaranga, Tampia, Edna May, and underground mining has been undertaken at Mt Magnet and Edna May. This report concerns exploration results generated by Ramelius for the current reporting period, not previously reported to the ASX. At Dalgaranga significant recent resource drilling was conducted by Spartan Resources Ltd in 2022-2025. At Rebecca significant recent resource drilling was conducted by Apollo in 2018-2021, and at Roe Breaker Resources NL has conducted all previous

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		work.
Geology	• Deposit type, geological setting and style of mineralisation.	• The targeted mineralisation at all projects is typical of orogenic structurally controlled Archaean gold lode systems. Mineralisation occurs in a variety of host rocks, with strong structural controls.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: o easting and northing of the drill hole collar o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar o dip and azimuth of the hole o down hole length and interception depth o hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• All the drill holes reported in this report have the following parameters applied. All drill holes completed, including holes with no significant results (as defined in the Attachments) are reported in this announcement. • Easting and northing are given in MGA94 or MGA2020 coordinates as defined in the Attachments. • RL is AHD • Dip is the inclination of the hole from the horizontal. Azimuth is reported in magnetic degrees as the direction the hole is drilled. MGA94 and MGA2020 and magnetic degrees vary by <1degree in the project area. All reported azimuths are corrected for magnetic declinations. • Down hole length is the distance measured along the drill hole trace. Intersection length is the thickness of an anomalous gold intersection measured along the drill hole trace. • Hole length is the distance from the surface to the end of the hole measured along the drill hole trace. • No results currently available from the exploration drilling are excluded from this report. Gold grade intersections >0.4 g/t Au within 4m aircore composites or >0.5 g/t Au within single metre RC samples (generally using a maximum of 2m of internal dilution but additional dilution where specifically indicated) are considered significant in the broader mineralised host rocks. Diamond core samples are generally cut along geological contacts or up to 1m maximum. • Gold grades greater than 0.5 g/t Au are highlighted where good continuity of higher-grade mineralisation is observed. A 0.1 g/t Au cut-off grade is used for reconnaissance exploration programs.
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high-grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• The first gold assay result received from each sample reported by the laboratory is tabled in the list of significant assays. Subsequent repeat analyses when performed by the laboratory are checked against the original to ensure repeatability of the assay results. • Weighted average techniques are applied to determine the grade of the anomalous interval when geological intervals less than 1m have been sampled. • Exploration drilling results are generally reported using a 0.5 g/t Au lower cut-off for RC and diamond or 0.1 g/t Au for aircore drilling (as described above and reported in the Attachments) and may include up to 4m of internal dilution or more where specifically indicated. Significant resource development drill hole assays are reported greater than 0.5 or 8.0 g/t Au and are also reported separately. For example, the broader plus 1.0 g/t Au intersection of 6.5m @ 30.5 g/t Au contains a higher-grade zone running plus 8 g/t Au and is included as 4m @ 48.5 g/t Au. Where extremely high gold intersections are encountered as in this example, the highest-grade sample interval (e.g. 1.0m @ 150 g/t Au) is also reported. All assay results are reported to 3 significant figures in line with the analytical precision of the laboratory techniques employed.

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		• No metal equivalent reporting is used or applied. • For Rare Earth Element (REE) reporting, a lower cut-off grade of 0.15% TREO (Total Rare Earth Oxide) is used with no internal dilution. No top-cuts are applied to TREO reporting.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	• The intersection length is measured down the length of the hole and is not usually the true width. When sufficient knowledge on the thickness of the intersection is known an estimate of the true thickness is provided in the Attachments. • In general, drilling orientation is semi perpendicular to known lodes and dominant mineralisation controls such that reported down hole intervals are often close to true width. • The known geometry of the mineralisation with respect to drill holes reported for advanced projects is generally well constrained.
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Detailed drill hole plans and sectional views of advanced prospects at Mt Magnet, Cue, Dalgaranga, Penny, Edna May, Tampia, Rebecca and Roe are provided or have been provided previously. Long section and cross-sectional views (orthogonal to the plunging shoots) are considered the best 2-D representation of the known spatial extent of the mineralisation.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high-grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• Available results of all drill holes completed for the reporting period are included in this report, and all material intersections (as defined above) are reported.
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geo-technical and rock characteristics; potential deleterious or contaminating substances.	• No other exploration data that has been collected is considered meaningful and material to this report.
Further work	• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Future exploration is dependent on specific circumstances at individual prospects but may include infill and step out RC and diamond drilling where justified to define the full extent of the mineralisation discovered to date.