# DISCOVERIES AT RPS AND MINYARI DEPTH TARGET CONFIRMED IN LATEST BATCH OF EXPLORATION DRILLING RESULTS

## New results include 32m at 1.5 g/t gold from just 77m below surface at RPS

## MINYARI GOLD-COPPER PROJECT

Antipa Minerals Ltd (ASX: **AZY**) (**Antipa** or **the Company**) is pleased to report the seventh batch of assay results from CY2025 drilling at its 100%-owned 4,100km$^2$ Minyari Gold-Copper Project (**Minyari Project**), in Western Australia's world-class Paterson Province (see Figure 1). Results include high-grade intersections beneath the existing Minyari Dome Deposit, continued down dip extensions at Fiama, several thick gold-copper-silver intersections at RPS, and newly identified zones of mineralisation at Tim's Dome.

## Highlights

- Deep **Minyari Dome Deposit** drilling returned **0.3m at 6.9 g/t gold, 2.9% copper and 4.3 g/t silver** from 1,234m, and **0.7m at 5.1 g/t gold and 0.4% copper** from 1,240m (25MYD0540), which is interpreted to have clipped the upper edge of a new high-impact target zone.
- **Fiama** step out drill hole returned **8m at 8.2 g/t gold and 0.99% copper** from 257m (25MYC0881), forming part of a **broader intersection exceeding 75 gold-gram-metres**.
- Discovery drilling at **Reaper-Poblano-Serrano (RPS)** returned **multiple thick shallow intersections** including **32m at 1.5 g/t gold, 0.18% copper and 1.2 g/t silver from 88m** (25EPC0036), firming this target as a maiden resource opportunity.
- Air core drilling at **Tim's Dome** successfully extends mineralisation in multiple directions, with results that included **4m at 1.3 g/t gold, 0.13% copper from 20m** (25TDA0180).
- Phase 2 CY2025 Exploration Drilling Programmes is complete, with Pre-Feasibility (**PFS**) sterilisation drilling ongoing across proposed infrastructure and waste rock sites.
- Assay results for a total of 50 holes for 3,868m remain outstanding (drilling ongoing).
- Available growth drilling results from the CY2025 programmes are to be **incorporated into an updated Mineral Resource Estimate** (**MRE**) on track for release prior to year end.

### *Antipa's Managing Director, Roger Mason, commented*

*"Batch seven has delivered another set of great results that continue to demonstrate the scale and quality of our Minyari Development Project and further support the upcoming MRE update.*

*High-grade intersections beneath the existing Minyari Dome Deposit have successfully clipped the top of an exciting new target system, confirming that the area remains wide open at depth. The Fiama discovery also continues to grow, with impressive down dip continuity returned in these results.*

*The emerging discovery at RPS, together with encouraging new intersections into mineralised zones at Tim's Dome further highlight the district scale opportunity across our commanding Paterson Province position."*

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## Phase 1 and Phase 2 CY2025 Exploration Drilling Programme Outline

The CY2025 exploration programmes were designed to:

- Test greenfield targets to deliver new discoveries across the 4,100km$^2$ Minyari Project (**New Discovery Drilling**).
- Expand the existing Mineral Resource at multiple Minyari Dome deposits (**Minyari Dome Deposit Growth Drilling**).
- Advance Pre-feasibility Study Workstreams, including Mineral Resource definition, geotechnical, hydrological, and sterilisation drilling (**PFS Programme**).

## CY2025 Batch Seven Drilling Results Detail

### New Discovery Drilling

The Phase 2 CY2025 New Discovery Drilling Programme is now complete and comprised 301 holes for 26,076 metres, with assays received for 24,068 metres.

#### *Minyari Deeps*

Deep discovery drill hole 25MYD0540 intersected narrow but high-grade gold copper mineralisation approximately 500 metres below the existing Minyari Dome Deposit (1,150 metres below surface). This hole successfully located the prospective WACA host rocks coincident with depth extensions of the Minyari structural domain, clipping the upper edge of this highly prospective target zone (Figures 2, 3, 7 and 8).

Notable results include:

- **2m at 1.5 g/t gold** from 1,187.0m (previously reported), including:
  - **1m at 2.8 g/t gold** from 1,188.0m
- **1.1m at 1.1 g/t gold and 0.05% copper** from 1225.9m
- **8.4m at 1.4 g/t gold and 0.25% copper** from 1234.1m, including:
  - **0.3m at 6.9 g/t gold, 2.91% copper and 4.3 g/t silver** from 1234.1m
  - **1.6m at 3.6 g/t gold and 0.33% copper** from 1239.3m

#### *RPS*

A total of 26 broad spaced (100 by 80 meters) Phase 2 reverse circulation (**RC**) drill holes for 4,752 metres were completed at RPS to follow up previous shallow Phase 2 air core results across the Poblano and Serrano aeromagnetic high anomalies, beneath just 15 to 25 meters of cover.

Results returned from Poblano show significant ore grade gold-copper mineralisation with a reduced intrusion related mineral system signature that includes associated bismuth-tungsten±molybdenum across a 300 by 300 metre area. This mineralisation, which includes shallow to moderate southwest plunging high-grade zones, appears to be annular to the magnetic anomaly, suggesting possible Havieron deposit style affinities.

At Serrano ore grade gold-copper mineralisation has been extended to a strike length of 400 metres.

To date, assays have been returned from 19 holes, with the seven outstanding holes from Serrano having the potential to further extend the current limits of mineralisation (Figures 9 to 12).

Notable batch seven results include:

- **88m at 0.7 g/t gold and 0.09% copper** from 52m in 25EPC0036, including:
  - **32m at 1.5 g/t gold, 0.18% copper and 1.2 g/t silver** from 88m, also including:
    - **4m at 3.9 g/t gold, 0.22% copper and 1.0 g/t silver** from 96m
- **24m at 0.6 g/t gold and 0.07% copper** from 208m in 25EPC0037, including:
  - **8m at 1.1 g/t gold and 0.10% copper** from 209m
  - **4m at 0.9 g/t gold** from 128m
  - **8m at 1.6 g/t gold** from 80m
  - **4m at 0.9 g/t gold** from 108m
  - **20m at 0.7 g/t gold** from 136m, also including:
    - **4m at 1.6 g/t gold** from 136m
  - **8m at 0.5 g/t gold** from 208m
- **15m at 0.5 g/t gold and 0.30% copper** from 183m in 25EPC0057, including:
  - **4m at 1.4 g/t gold, 0.59% copper and 1.6 g/t silver** from 193m

Results continue to point to a compelling new discovery with **additional drilling planned for Q2 CY2026 to enable delineation of a maiden Mineral Resource Estimate (MRE)**.

### *Tim's Dome*

A total of 74 Phase 2 reconnaissance air core drill holes for 7,013 metres have been completed at Tim's Dome (10km northwest along strike from Telfer), with all results now returned.

The geology at Tim's Dome is analogous to the Telfer mine host stratigraphy, set between surface and just nine metres of sand cover. The objective of this very broad spaced (250 by 100 metre) air core drill programme was to explore for Telfer style stratabound vein "Reef" and structurally controlled breccia "VSC" targets, with a limited number of holes also testing for strike growth.

Phase 2 results are highly encouraging, expanding the gold mineralisation to a strike length of 3.5 kilometres by between 300 and 600 metres across strike. Multiple new gold-targets have been identified on the eastern limb of Tim's Dome, which remain open in all directions (in part due to the broad spaced nature of drilling). Limited growth focussed drill holes also extended gold mineralisation 250 metres southeast and 200 metres northwest of the existing deposit, supporting further resource growth potential. Follow-up drilling is planned for Q2 CY2026 to test the continuity and extent of mineralisation (Figures 9, 13 and 14).

Notable results from this batch of drilling include:

- **20m at 0.3 g/t gold** from 0m in 25TDA0184, including:
  - **8m at 0.6 g/t gold** from 4m
- **34m at 0.2 g/t gold and 0.14% copper** from 92m in 25TDA0150, including:

  - **4m at 0.5 g/t gold and 0.21% copper** from 96m; and
  - **4m at 1.1 g/t gold and 0.09% copper** from 112m
- **4m at 1.3 g/t gold** from 20m in 25TDA0180
- **4m at 0.6 g/t gold** from 84m in 25TDA0145, including:
  - **1m at 1.0 g/t gold** from 87m
- **36m at 0.2 g/t gold** from 88m in 25TDA0147, including:
  - **4m at 0.4 g/t gold** from 88m
  - **4m at 0.6 g/t gold** from 112m
- **8m at 0.3 g/t gold** from 0m in 25TDA0146, including:
  - **4m at 0.5 g/t gold** from 4m
- **8m at 0.3 g/t gold** from 64m in 25TDA0185, including:
  - **4m at 0.5 g/t gold** and 0.06% copper from 64m
- **4m at 0.5 g/t gold** from 4m in 25TDA0177

### *Plains Dome*

A total of 74 Phase 2 reconnaissance air core drill holes for 2,820 metres were completed at Plains Dome designed to investigate a large, six by five-kilometre target area, where historic surface geochemistry was considered ineffective. All assays have been received with no significant results returned and follow up drilling not under consideration at this stage.

## Minyari Dome Deposit Growth Drilling

CY2025 growth-focused drilling targeted the broader **GEO-01 Prospect Area**, including the Main Zone, **Fiama**, Minella and Central deposits, and Minyari South. Mineralisation across these deposits remains open down-dip, and in some cases, along strike. Results from this batch of assays are summarised below and in Table 1a and Table 2a.

This component of the CY2025 programme is now complete having comprised a total of 90 holes for 20,611 metres, with assays returned for 84 holes totalling 19,126 metres.

### *Fiama*

Drilling at Fiama delivered further high-grade results extending mineralisation down dip and adding support the continued growth of the Minyari Dome Mineral Resource base. Notable batch seven results include (see Figures 2 to 5 and 8):

- **26m at 2.9 g/t gold and 0.38% copper** from 248m in 25MYC0881, including:
  - **8m at 8.2 g/t gold, 0.99% copper and 1.8 g/t silver** from 257m
- **13m at 1.2 g/t gold and 0.13% copper** from 238m in 25MYC0875, including:
  - **4m at 2.7 g/t gold and 0.21% copper** from 241m

### *GEO-01 Main Zone*

Assay results returned in this batch included multiple significant intersections from the deep diamond core hole 25MYD0554, which extended high-grade gold-copper mineralisation 450 metres down dip. Steepening of the host rock dip with depth, meant 25MYD0554 entered the target zone substantially deeper than planned. Due to programme constraints, the hole was terminated in mineralisation prior to traversing the high-grade southern margin of the deposit.

The current plan for Q2 CY2026 drilling is to re-enter and extend 25MYD0554 and potentially complete one or more daughter-wedge holes to test the 450-metre vertical gap between holes.

Notable 25MYD0554 results include (see Figures 2 to 4, 6 and 8):

- **30m at 0.7 g/t gold** and 0.07% copper from 677m, including:
  - **3.2m at 3.9 g/t gold and 0.50% copper** from 699m, also including:
    - **0.6m at 10.9 g/t gold, 1.04% copper and 1.1 g/t silver** from 701m
- **24m at 1.1 g/t gold and 0.05% copper** from 804m, including:
  - **3m at 2.8 g/t gold and 0.14% copper** from 810m
  - **0.8m at 9.1 g/t gold, 0.11% copper and 1.2 g/t silver** from 820.3m
- **12m at 0.8 g/t gold** and 0.03% copper from 844m, including:
  - **1m at 5.4 g/t gold** and 0.04% copper from 849m

## Pre-feasibility Study Resource Definition Drilling (ResDef)

In parallel, PFS technical and non-technical workstreams have been substantially progressed to further de-risk and refine the development opportunity at Minyari Dome.

The ResDef component of the programme was recently completed, with results received for 71 of the 81 holes drilled (13,839 of 17,746 metres in total). Seven holes were included in the seventh batch of results, including two holes with partial results (refer to Table 1a and Table 2a and Figure 8).

### *Minyari*

Drilling at Minyari continues to confirm strong continuity of gold-copper zones within the existing deposit. Notable results returned in this seventh batch of drilling include (Figures 2 and 3):

- **44.0m at 2.3 g/t gold and 0.16% copper** from 489.0m in 25MYDG004, including:
  - **0.13m at 422.0 g/t gold, 13.40% copper, 39.8 g/t silver and 0.23% cobalt** from 495.9m
  - **2.0m at 9.0 g/t gold, 0.36% copper and 2.4 g/t silver** from 508.0m
  - **1.0m at 7.8 g/t gold, 2.70% copper, 6.5 g/t silver and 0.14% cobalt** from 530.0m
- **3.3m at 5.0 g/t gold, 0.49% copper, 4.5 g/t silver and 0.21% cobalt** from 555m in 25MYD0552W2, including:
  - **1.2m at 12.7 g/t gold, 0.93% copper, 11.0 g/t silver and 0.55% cobalt** from 557.1m
- **9.2m at 2.7 g/t gold and 0.17% copper** from 569.8m in 25MYD0552W2, including:
  - **0.8m at 26.9 g/t gold, 1.57% copper and 6.0 g/t silver** from 572.8m

- **64.5m at 0.5 g/t gold and 0.07% copper** from 612m in 25MYD0552W2, including:
  - **25.1m at 1.1 g/t gold and 0.11% copper** from 619m, also including:
    - **3m at 3.8 g/t gold and 0.18% copper** from 640m
- **26.3m at 1.1 g/t gold and 0.06% copper** from 652.7m in 25MYD0552W3, including:
  - **4m at 4.0 g/t gold and 0.16% copper** from 656m
  - **1m at 2.5 g/t gold and 0.02% copper** from 675m
- **49.5m at 0.8 g/t gold and 0.12% copper** from 233.0m in 25MYDG006, including:
  - **8.5m at 3.4 g/t gold and 0.22% copper** from 274.0m
- **46.4m at 0.6 g/t gold and 0.07% copper** from 424.0m in 25MYDG004, including:
  - **1.0m at 6.6 g/t gold, 1.14% copper and 1.3 g/t silver** from 463.0m
- **2.1m at 2.4 g/t gold, 1.52% copper and 4.1 g/t silver** from 508m in 25MYD0552W4, including:
  - **1.1m at 4.2 g/t gold, 2.75% copper and 7.4 g/t silver** from 509m
- **48.6m at 0.8 g/t gold and 0.10% copper** from 557.4m in 25MYD0552W4, including:
  - **1m at 1.7 g/t gold and 0.03% copper** from 568m
  - **2m at 4.0 g/t gold and 0.32% copper** from 572m
  - **4m at 3.2 g/t gold, 0.29% copper and 1.7 g/t silver** from 583m
  - **1m at 1.4 g/t gold and 0.29% copper** from 602m

### *Fiama*

At Fiama (Figures 2 to 5), notable ResDef drilling results returned in the seventh batch of drilling include:

- **14m at 3.8 g/t gold and 0.09% copper from 134m in 25MYC0882, including:**
  - **including 1m at 45.8 g/t gold and 0.29% copper** from 143m
- **9m at 1.7 g/t gold and 0.37% copper** from 136m in 25MYC0875, including:
  - **2m at 6.7 g/t gold, 1.07% copper and 2.2 g/t silver** from 141m
- **11.0m at 1.0 g/t gold** and 0.08% copper from 124.1m in 25MYDG020
- **15m at 0.7 g/t gold** from 103m in 25MYC0882, including:
  - **2m at 1.8 g/t gold** from 103m
  - **2m at 2.1 g/t gold and 0.14% copper** from 114m

### *GEO-01 Main Zone*

At GEO-01 Main Zone (Figures 2 to 4 and 6), notable ResDef drilling results returned in the seventh batch of drilling include:

- **3.3m at 5.0 g/t gold from 102.1m** in 25MYDG018, including:
  - **2.1m at 4.4 g/t gold** from 113.0m
  - **3.6m at 1.4 g/t gold** from 83.0m

## Pre-feasibility Study Sterilisation Drilling[1]

The PFS sterilisation drilling programme, designed to test proposed site infrastructure and waste dump locations, has been planned for a total of 79 RC holes for 7,386 metres. This programme is ongoing, with 48 holes completed for 4,686 metres to date, and assays received for 32 holes (3,438 metres) (refer to Tables 1a and 1b and Tables 2a and 2b and see Figures 2, 3 and 8).

This batch of sterilisation drilling has identified a **new zone of near surface gold-copper mineralisation approximately 600 metres west of the Minyari deposit**:

- **8m at 0.9 g/t gold and 0.31% copper** from 4m in 25MYC0893, including:
  - **4m at 1.5 g/t gold and 0.41% copper** from 4m

## Project Advancement Plan and Forward Activity Schedule[1]:

Further Phase 2 and PFS assay results are expected to be returned over the coming months, including the remaining outstanding ResDef holes.

An update to the existing MRE incorporating available CY2025 drill results is currently scheduled for completion Q4 CY2025.

PFS workstreams continue to advance, focussed on refining and de-risking the development opportunity, including progressing permitting activities. A fulsome update on PFS-related workstreams will be provided in a subsequent announcement to be released this month.

**Release authorised by**

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[1] *PFS programmes are subject to changes which may be made consequent upon results, field conditions and ongoing review.*

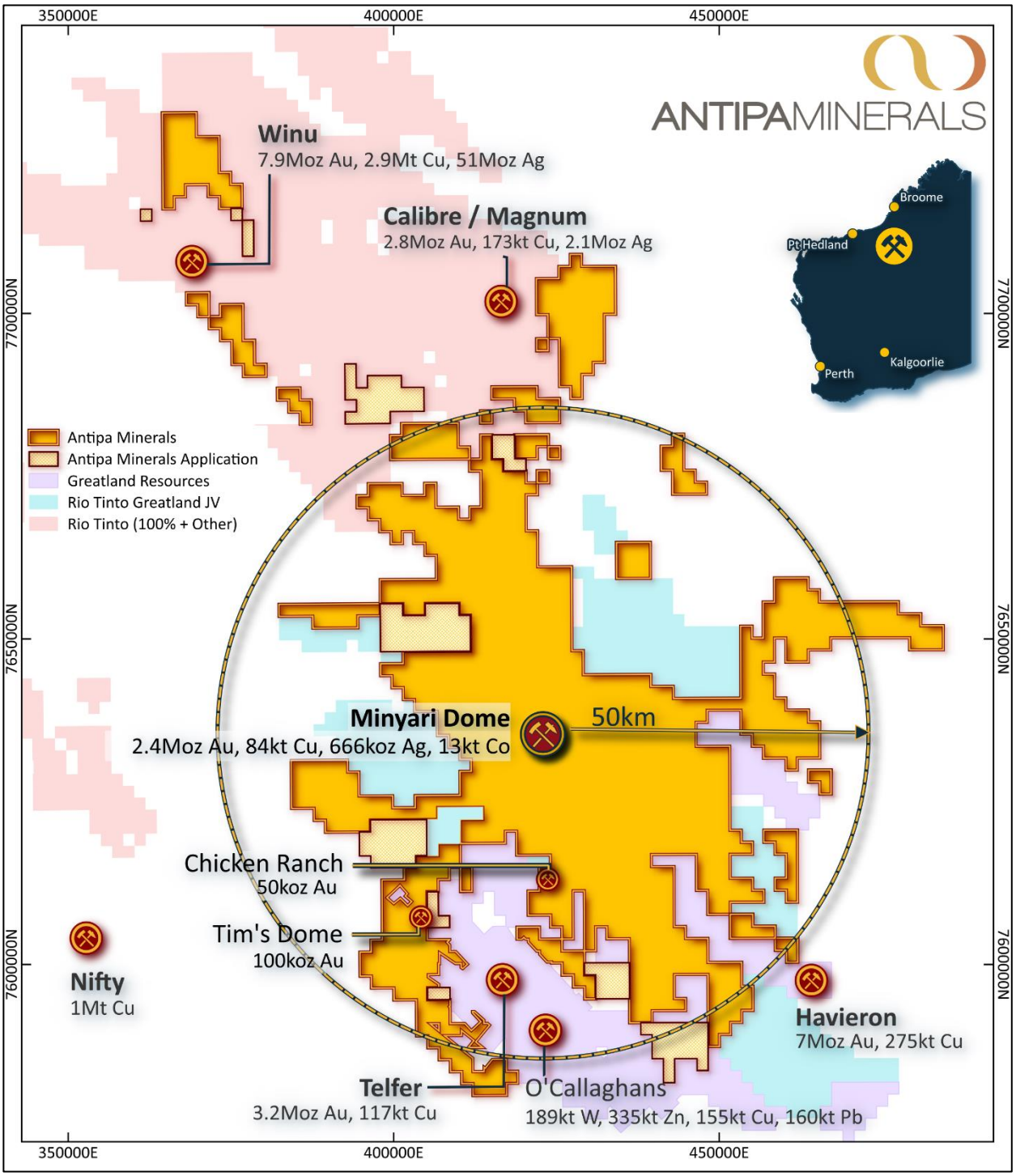



**Figure 1: Plan showing location of Antipas 100%-owned, 4,100km$^2$ Minyari Project:** Plan includes Greatland Resources' Telfer Mine, Havieron development project and O'Callaghans deposit, Rio Tinto-Sumitomo's Winu deposit, Rio Tinto's Calibre-Magnum deposits, and Cyprium's Nifty Mine[1]. Regional GDA2020 / MGA Zone 51 co-ordinates, 50km grid.

[1] *Telfer and Havieron refer to Greatland Gold plc AIM release dated 18 March 2025, "2024 Group Mineral Resource Statement". Winu refer to Rio Tinto Ltd ASX release dated 22 February 2023, "Changes to Ore Reserves and Mineral Resources". O'Callaghans refer to Newmont Corporation ASX release dated 23 February 2024, "PR as issued - 2023 Reserves and Resources". Nifty refer to Cyprium Metals Ltd ASX release dated 14 March 2024, "Updated Nifty MRE Reaches 1M Tonnes Contained Copper". Calibre refer to Antipa release dated 26 August 2024, "Calibre Gold Resource Increases 19% to 2.5 Moz - Citadel JV". Magnum refer to Antipa release dated 23 February 2015, "Calibre and Magnum Deposit Mineral Resource JORC 2012 Updates".*

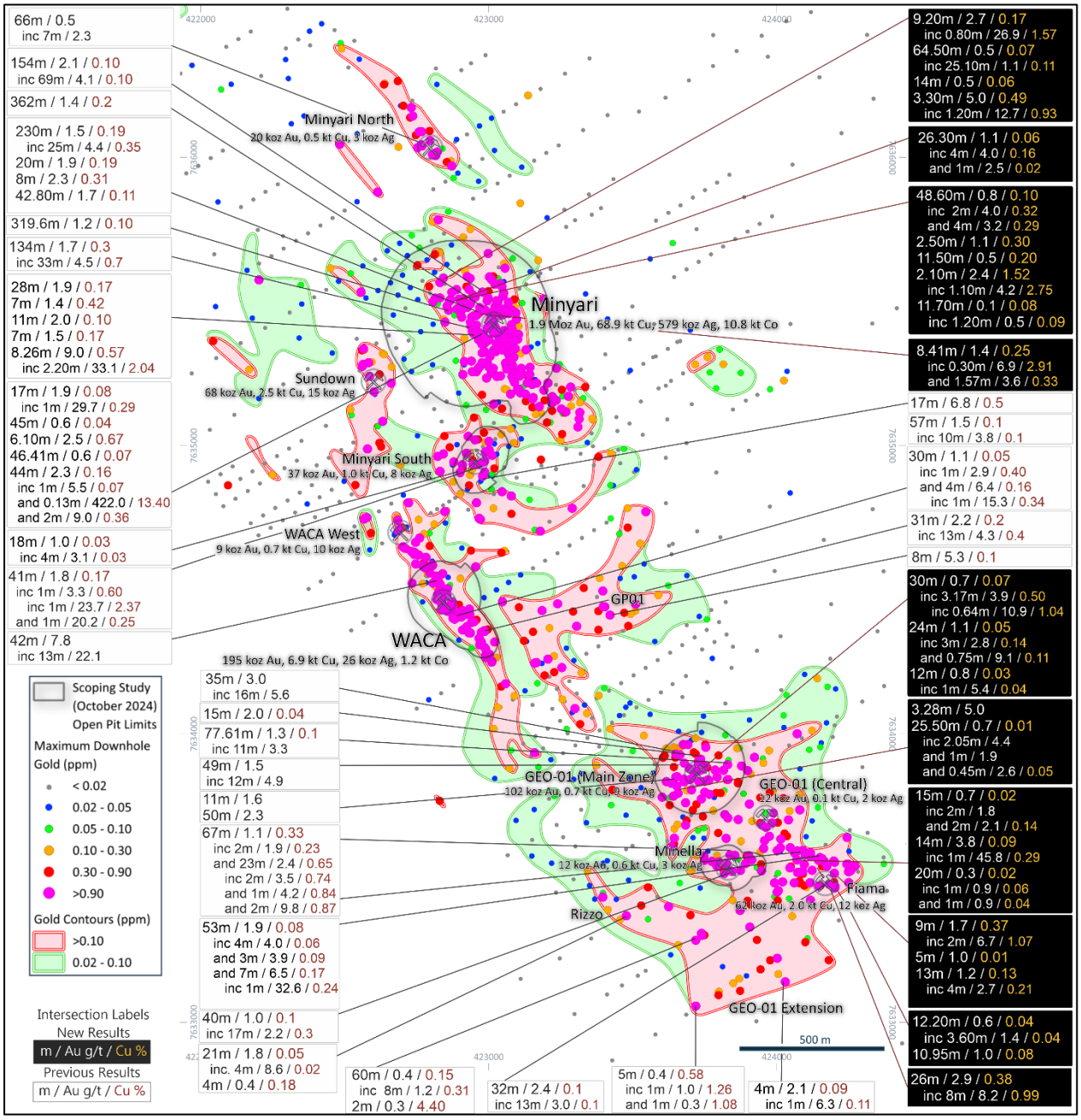



**Figure 2: Map showing southern region of the Minyari Dome:** Includes contoured maximum down-hole gold drill results, resource locations, 2024 Scoping Study open pit design limits, and deposit/prospect locations (including Minyari South, GEO-01 Main Zone, Fiama, Minella and Rizzo). Note the gold-copper discovery intersections across a large area (700m by 500m) indicating that Rizzo and Fiama may be connected and extending mineralisation 500m to the south into an area which Antipa's access to was previously prevented by the Paterson IGO Farm-in Project (tenement) boundary. NB: Regional GDA2020 / MGA Zone 51 co-ordinates, 1km grid.

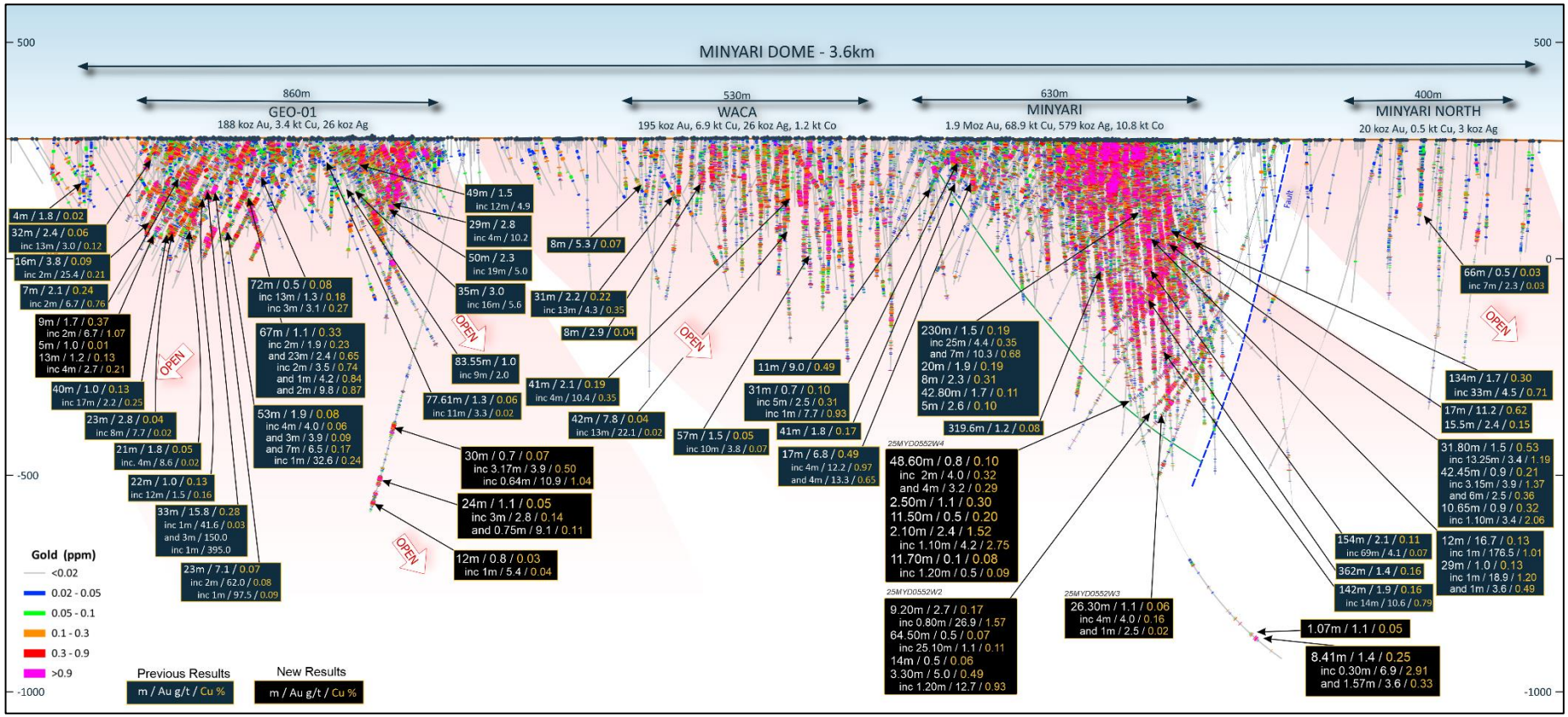



**Figure 3: Long Section from south of Fiama to Minyari North:** Including the Minyari, WACA, Minyari South, Minyari Southeast and GEO-01 area (i.e. Main Zone, Fiama, Minella and Central) deposits and recently discovered southern extensions to GEO-01, showing gold drill intercepts. Highlights multiple zones of plunging gold-copper resources and mineralisation variously open down dip/plunge from depths below the surface as shallow as 40m to 650m. Note this highly prospective 3.6km trend extends to approximately 5.0km to the Judes copper-silver-gold deposit to the north. NB: 500m elevation (RL), looking toward Local Grid 270° (or 238° MGA Zone 51 Grid).

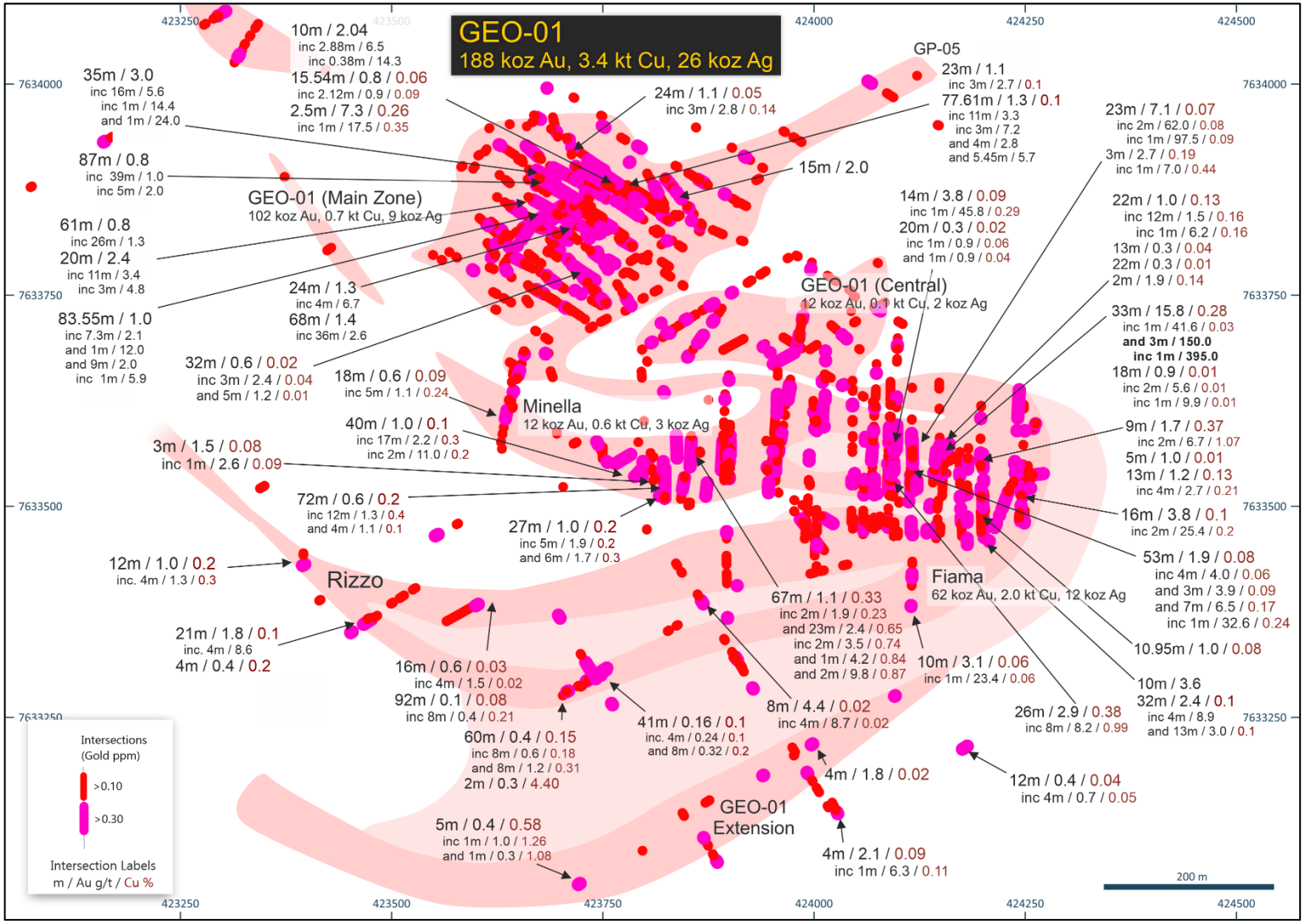



**Figure 4: GEO-01 Main Zone, Fiama, Minella and GEO-01 Central deposits and southern Rizzo-Fiama South discovery extension region plan view showing gold ± copper drill annotation and intersections and interpreted mineralisation envelopes:** Folded and faulted hard/brittle quartzite and mafic (dolerite) intrusives are preferentially mineralised. Multiple zones of mineralisation remain open, including high-grade, with highly prospective Fiama-Rizzo folded dolerite and meta-sediment strike length 500 to 800m, and an across-strike width of 120 to 160m. NB: Regional GDA2020 / MGA Zone 51 co-ordinates and 250m grid.

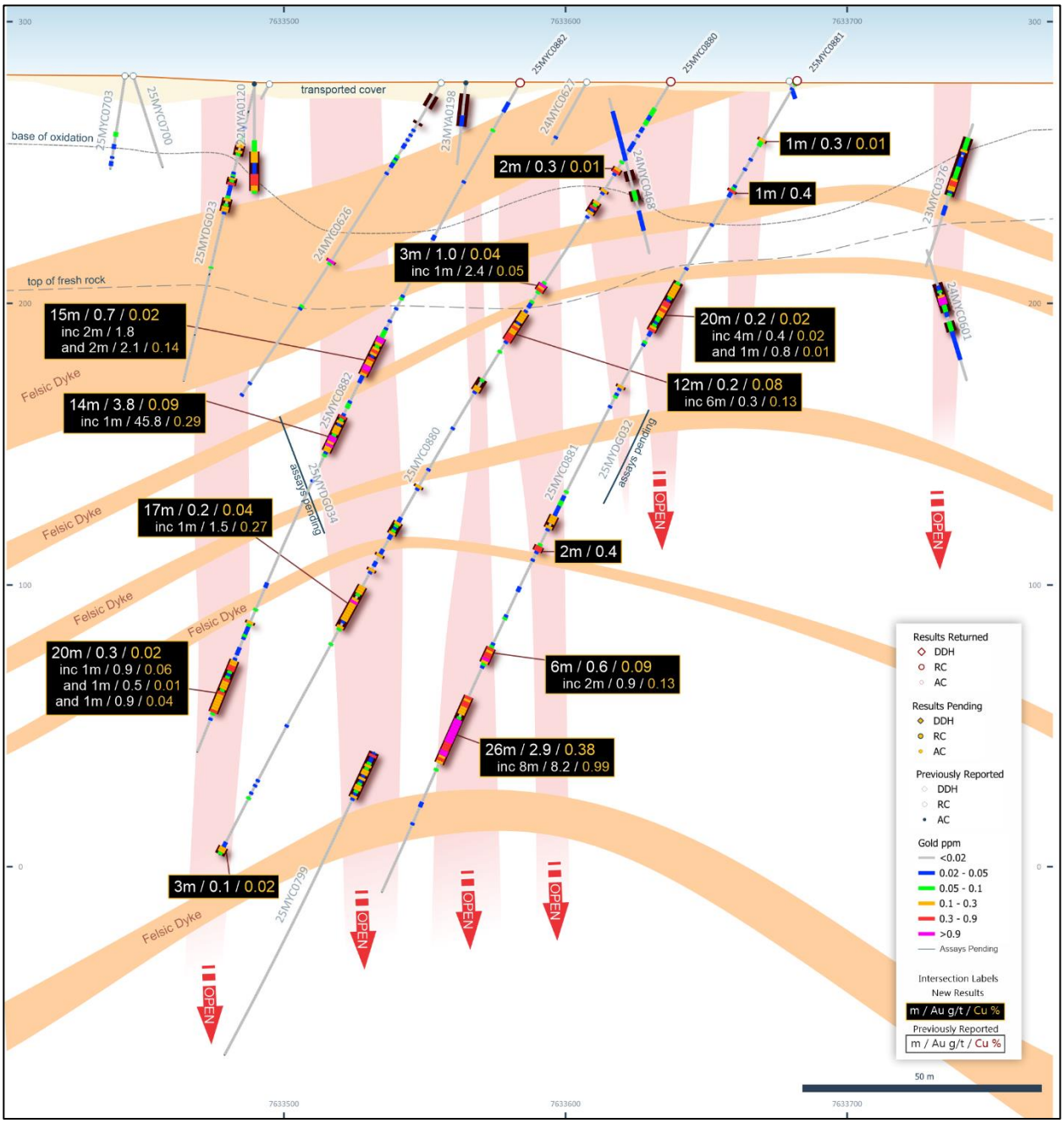



**Figure 5: Fiama deposit GDA N-S cross-section 424,080 mE:** Showing drill hole gold-copper drill intercepts including 25MYC0881 which extends high-grade gold mineralisation 110m down dip. The Fiama deposit remains open down dip for multiple zones of mineralisation. NB: Refer to Figures 2 to 4 and 8 for location information and 100m grid, looking toward 270° GDA2020 / MGA Zone 51 Grid.

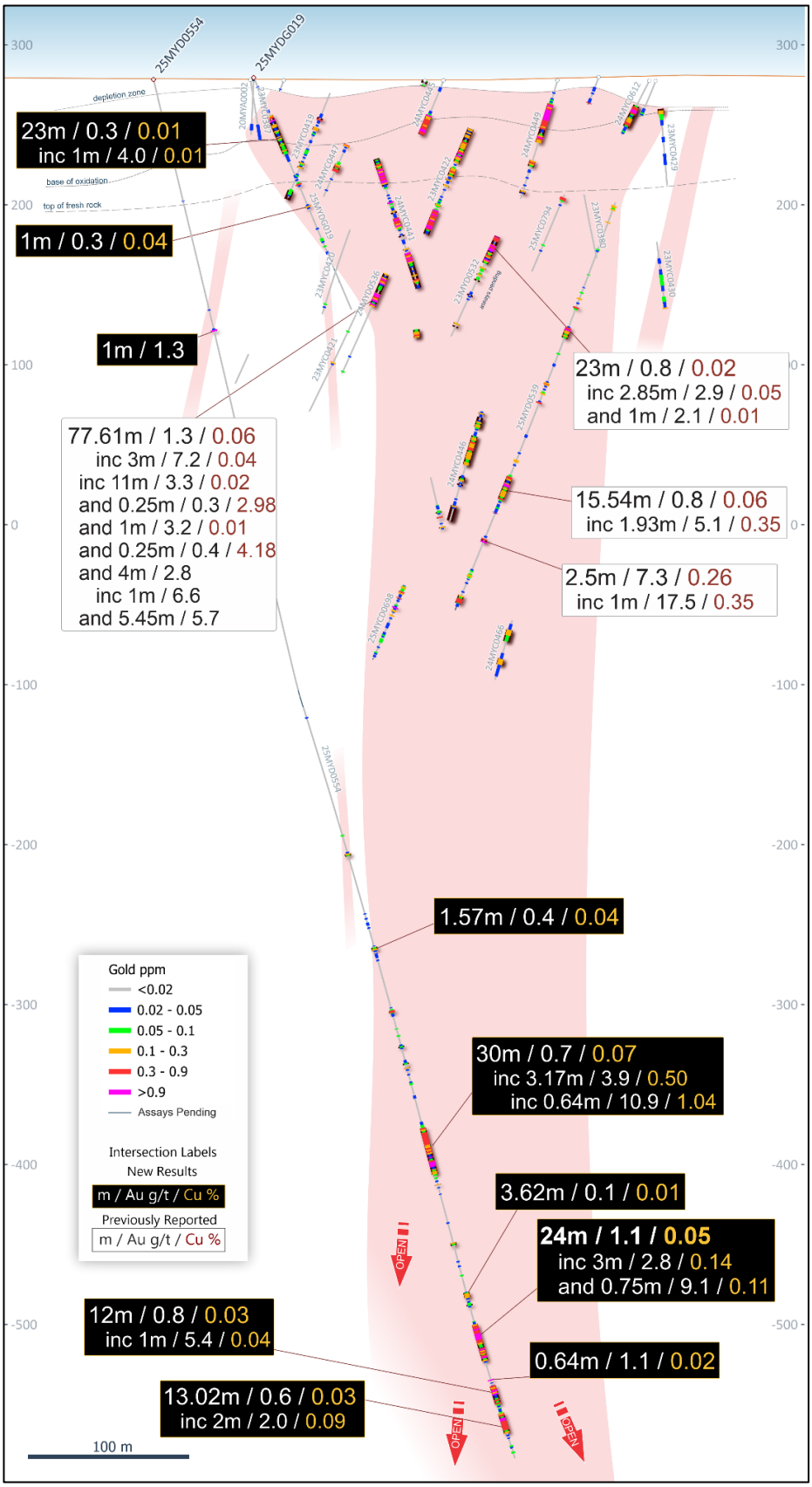



**Figure 6: GEO-01 Main Zone deposit GDA NW-SE cross-section:** Showing drill hole gold±copper intercepts including deep diamond core drill hole 25MYD0554 which extended mineralisation 450m down dip. The GEO-01 Main Zone deposit remains open down dip and along strike for multiple zones of mineralisation, noting that 25MYD0554 ended in mineralisation. NB: Refer to Figures 2 to 4 and 8 for location information and 100m elevation (RL), looking toward 030° GDA2020 / MGA Zone 51 Grid.

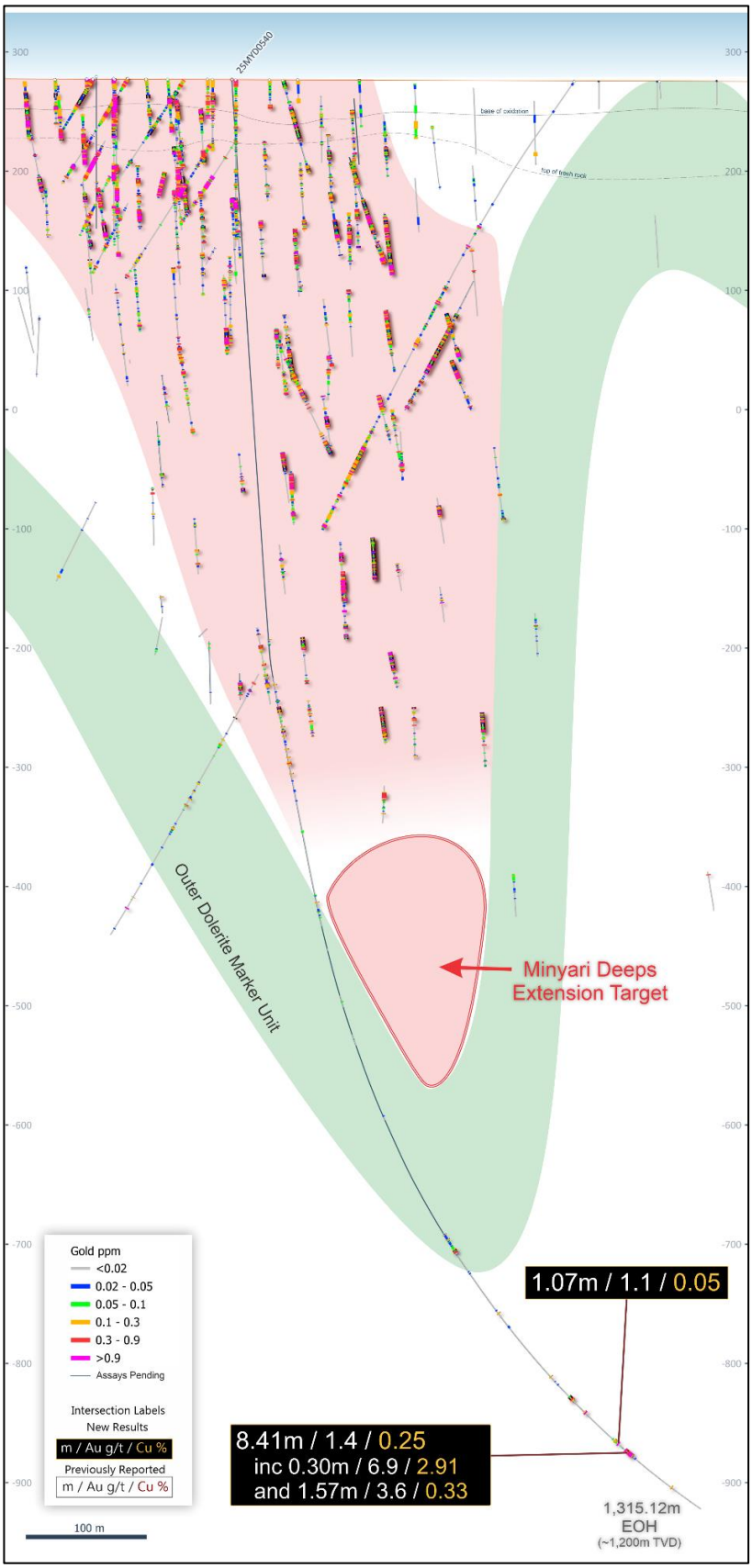



**Figure 7: Minyari deposit drill hole 25MYD0540 GDA SW-NE section:** Showing drill hole gold-copper drill intercepts including deep diamond core drill hole 25MYD0540 which successfully located the prospective WACA host rocks coincident with depth extensions of the Minyari structural domain, clipping the upper edge of this highly prospective target zone. NB: Refer to Figures 2, 3 and 8 for location information and 100m elevation (RL), looking toward 240° GDA2020 / MGA Zone 51 Grid.

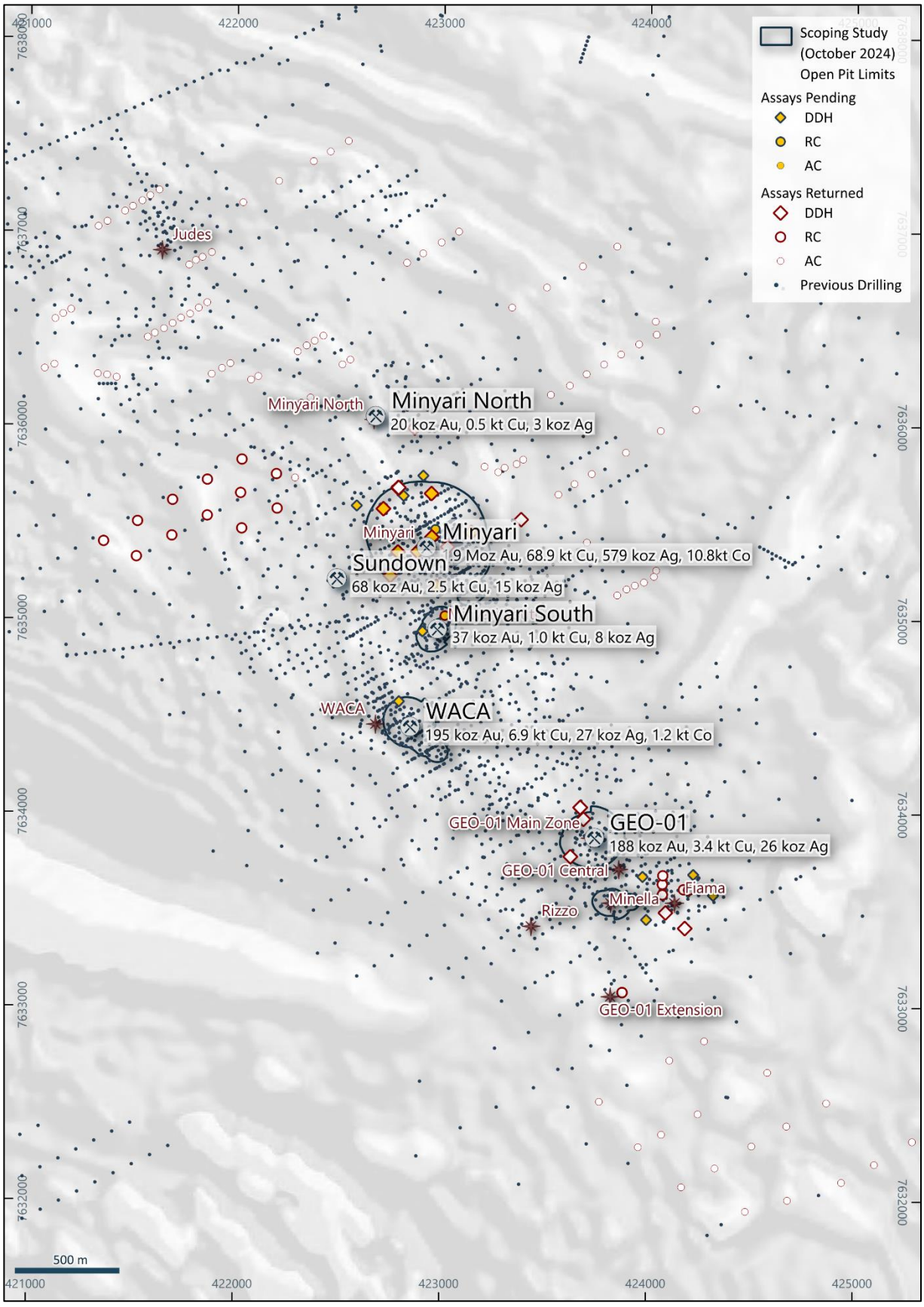



**Figure 8: Map of the southern region of the Minyari Dome:** Showing the 2024 Scoping Study open pit design limits, Mineral Resource locations, prospect locations and the CY2025 RC, air core and diamond core drill hole collar locations and assay status, over a grayscale aeromagnetic image. NB: Regional GDA2020 / MGA Zone 51 co-ordinates, 1km grid.

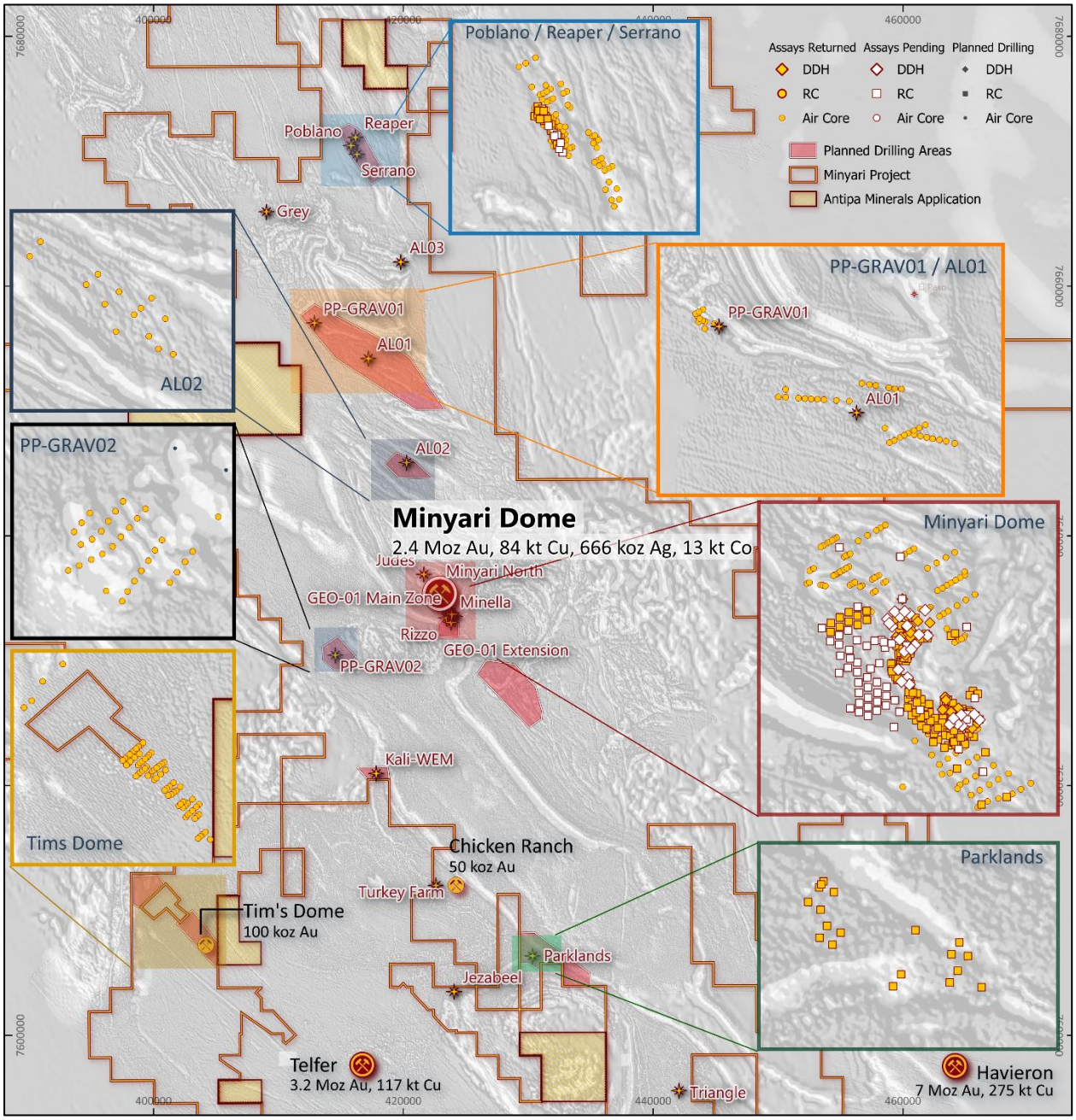



**Figure 9: Plan of the central region of Antipa's Minyari Project:** Showing advanced gold ± copper greenfield targets and existing prospects, within a 65km corridor which extends approximately 35km northwest and 30km southeast of the Minyari Dome development opportunity, which have been evaluated during the CY2025 Phase 1 and Phase 2 air core ± RC drill programmes. Note the location of Reaper-Poblano-Serrano (**RPS**) and AL01 north of Minyari and Tim's Dome southwest of Minyari. This structural domain hosts Greatland Resources' Telfer Mine and Havieron development project[1], and along trend to the northwest (off this map) are Rio Tinto-Sumitomo's Winu development project and Rio Tinto's Calibre and Magnum deposits. NB: Regional GDA2020 / MGA Zone 51 co-ordinates, 20km grid.

[1] *Telfer and Havieron refer to Greatland Gold plc AIM release dated 18 March 2025, "2024 Group Mineral Resource Statement".*

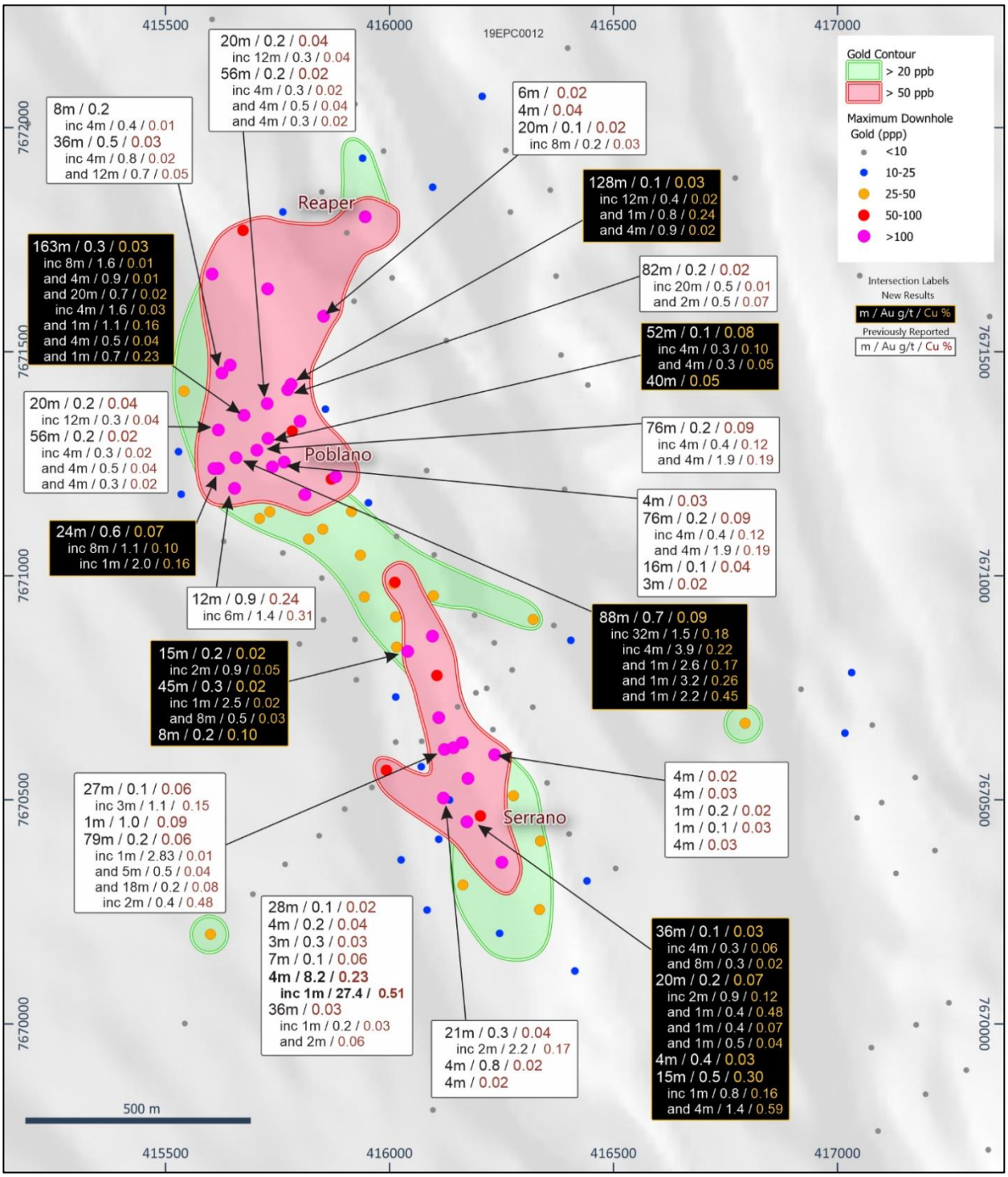



**Figure 10: Map of Reaper-Poblano-Serrano (RPS):** Showing contoured maximum down-hole gold (ppb) drill results and gold-copper-silver drill intercepts over grayscale aeromagnetic image. Note the 2km long by up to 250m wide Poblano-Serrano gold-copper-bismuth Phase 1 air core anomaly which remains open along strike. Mineralisation is hosted by siliceous metasediments with lesser meta-dolerite beneath shallow cover (15 to 20m). NB: Refer to Figure 9 for location information and GDA2020 / MGA Zone 51 co-ordinates, 1km grid.

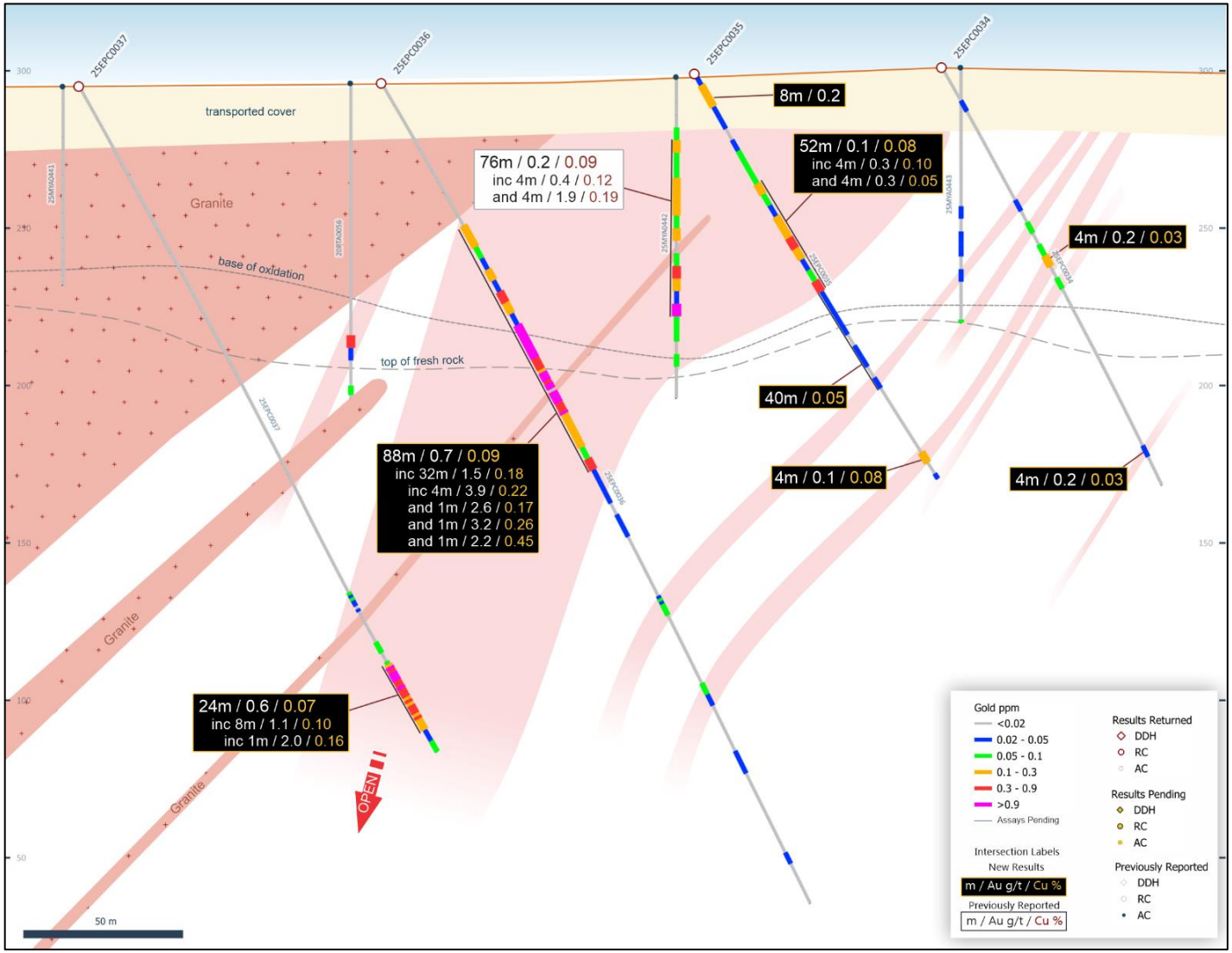



**Figure 11: RPS (Poblano) deposit GDA SW-NE cross-section:** Showing drill hole gold-copper drill intercepts including 25EPC0036. NB: Refer to Figures 9 and 10 for location information and 50m elevation (RL), looking toward 330° GDA2020 / MGA Zone 51 Grid.

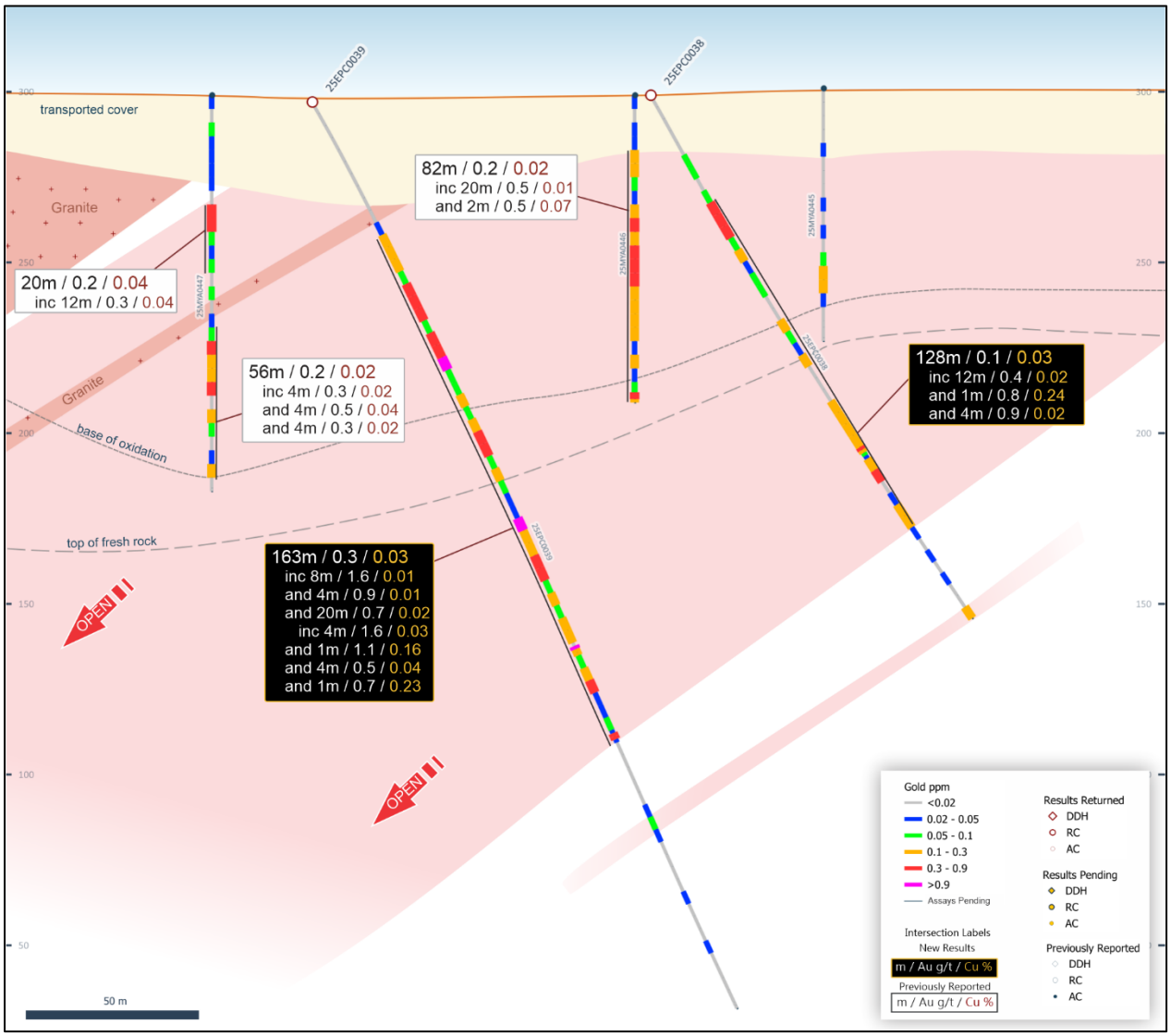



**Figure 12: RPS (Poblano) deposit GDA SW-NE cross-section:** Showing drill hole gold-copper drill intercepts including 25EPC0039. NB: Refer to Figures 9 and 10 for location information and 50m elevation (RL), looking toward 330° GDA2020 / MGA Zone 51 Grid.

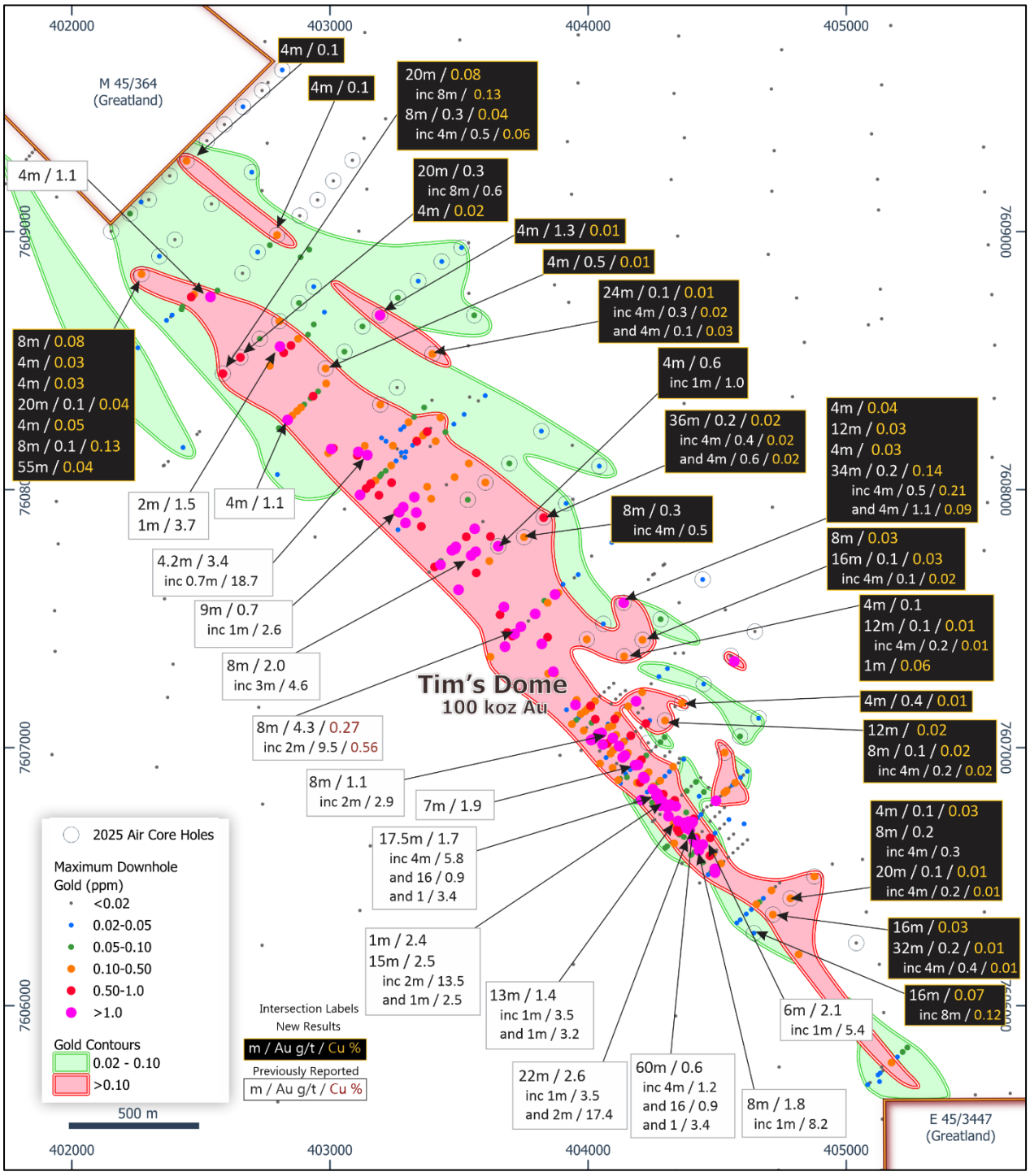



**Figure 13: Map showing the Tim's Dome area, including Mineral Resource, and contoured maximum down-hole gold drill results**. NB: Refer to Figure 9 for location information and GDA2020 / MGA Zone 51 co-ordinates, 1km grid.

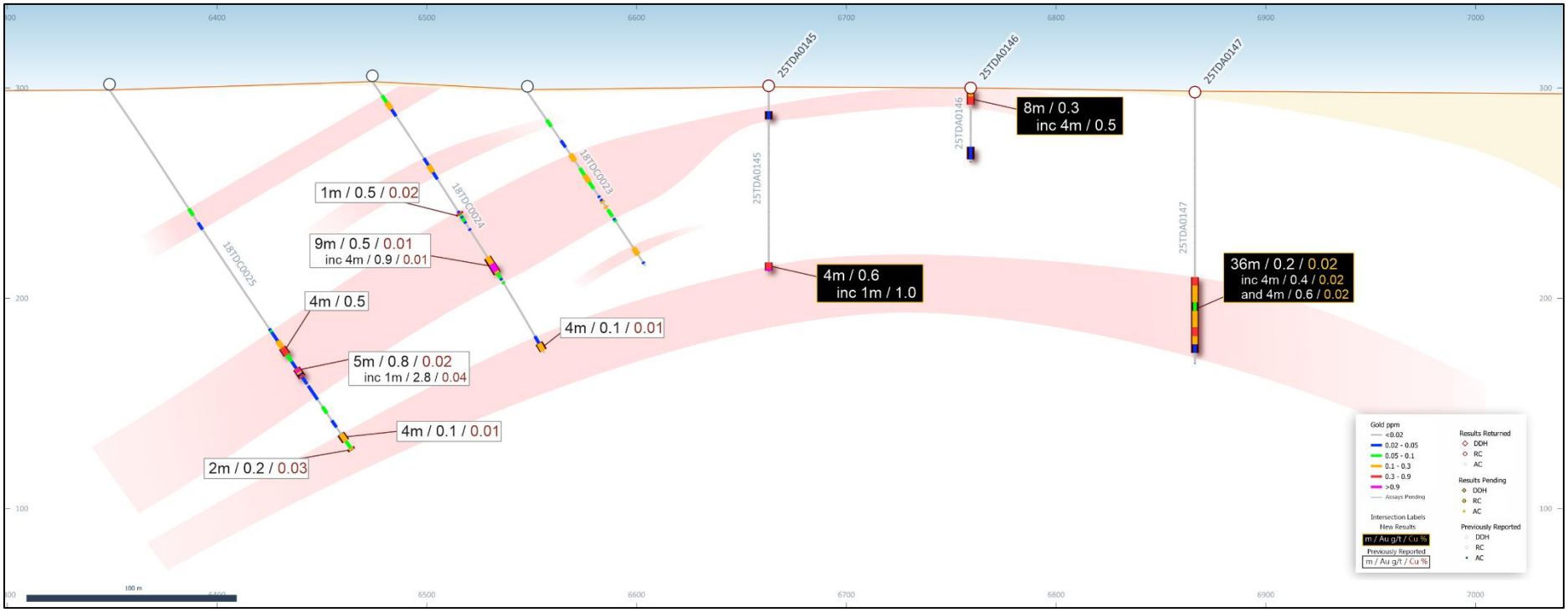



**Figure 14: Tim's Dome deposit GDA SW-NE cross-section:** Showing drill hole gold-copper drill intercepts including air core drill hole 25TDA0147. NB: Refer to Figures 9 and 13 for location information and 50m elevation (RL), looking toward 330° GDA2020 / MGA Zone 51 Grid.

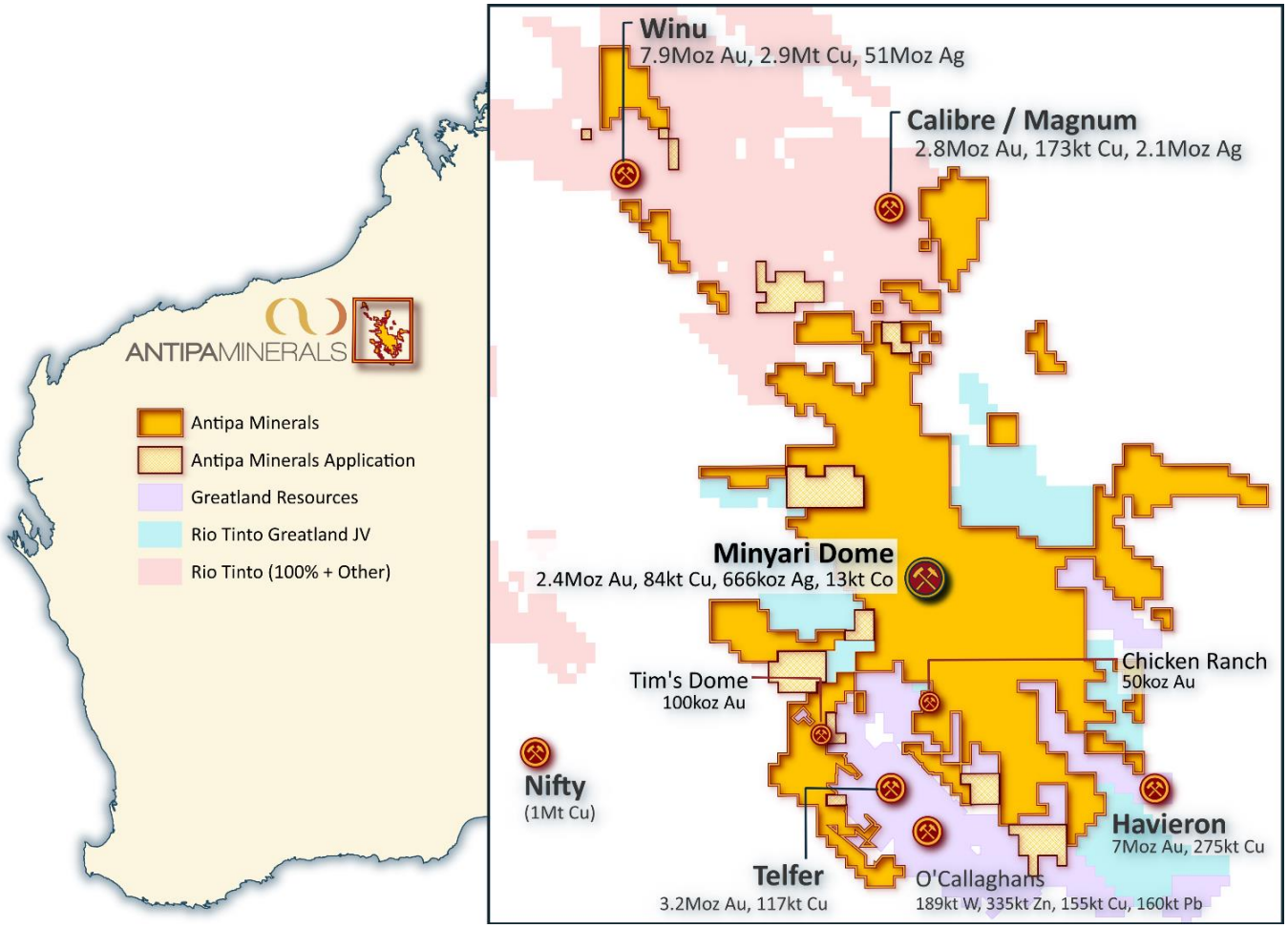
## About Antipa Minerals Ltd

Antipa Minerals Ltd (ASX: **AZY**) (Antipa or the **Company**) is a leading mineral exploration company with a proven track record of discovering world-class gold-copper deposits in the highly prospective Paterson Province of Western Australia. The Company remains focussed on advancing its exploration and development programmes to unlock the full potential of this richly endowed region, which offers substantial opportunities for profitable mining operations. Antipa's tenement holding, known as the **Minyari Project**, covers over 4,100km² and host total 100%-owned Mineral Resources of 2.5 million ounces (**Moz**) of gold, 84,000 tonnes (**t**) of copper, 666 thousand ounces (**koz**) of silver and 13,000 tonnes of cobalt, situated in a region home to Greatland Resources' Telfer mine and 22Mtpa processing facility, as well as recent large gold-copper discoveries including Rio Tinto-Sumitomo's Winu and Greatland's Havieron.

Antipa's exploration success at Minyari includes the discovery of several significant mineral deposits at its flagship Minyari Dome Gold-Copper precinct. Minyari Dome currently hosts a 2.4Moz gold Mineral Resource at 1.5 grams per tonne (**g/t**) plus copper, silver, and cobalt (**2025 MRE**). A 2024 Updated Scoping Study for Minyari Dome indicated the potential for a substantial standalone development opportunity with further upside potential. This year's Minyari Dome drilling programmes are aimed at further rapid and substantial growth of the existing gold-copper resources at Minyari Dome and have been designed to enhance the value of the current development opportunity while also targeting new significant gold-copper discoveries.

At a regional level, Minyari provides access to further tier one gold-copper discovery opportunities. Significant discovery and resource growth drill programmes are envisaged to test a host of exciting high-potential gold ± copper prospects and greenfield targets primed for follow-up or initial drill testing.

Antipa is well-positioned to continue its resource growth and project development trajectory targeting significant value creation for its shareholders through focussed exploration and sensible development in one of the world's most promising gold-copper regions.




**Forward-Looking Statements:** This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Antipa Mineral Ltd's planned exploration programme and other statements that are not historical facts. When used in this document, words such as "could," "plan," "estimate," "expect," "intend," "may," "potential," "should," and similar expressions are forward-looking statements. Although Antipa Minerals Ltd believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements.

*Telfer and Havieron refer to Greatland Gold plc AIM release dated 18 March 2025, "2024 Group Mineral Resource Statement". Winu refer to Rio Tinto Ltd ASX release dated 22 February 2023, "Changes to Ore Reserves and Mineral Resources". O'Callaghans refer to Newmont Corporation ASX release dated 23 February 2024, "PR as issued - 2023 Reserves and Resources". Nifty refer to Cyprium Metals Ltd ASX release dated 14 March 2024, "Updated Nifty MRE Reaches 1M Tonnes Contained Copper". Calibre refer to Antipa release dated 26 August 2024, "Calibre Gold Resource Increases 19% to 2.5 Moz - Citadel JV". Magnum refer to Antipa release dated 23 February 2015, "Calibre and Magnum Deposit Mineral Resource JORC 2012 Updates".*

**Table 1a: Minyari Project - CY2025 Reverse Circulation and Diamond Core Drill Results**

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| **25MYC0875** | **Fiama** | 89.0 | 102.0 | 13.0 | 0.22 | 390 | 0.06 | 36 |
| | **Including** | **89.0** | **90.0** | **1.0** | **0.38** | 177 | 0.04 | 32 |
| | **Including** | **92.0** | **93.0** | **1.0** | **0.71** | 143 | 0.06 | 35 |
| | **Including** | **98.0** | **100.0** | **2.0** | **0.39** | 643 | 0.10 | 41 |
| 25MYC0875 | Fiama | 114.0 | 115.0 | 1.0 | 0.04 | 474 | 0.06 | 57 |
| 25MYC0875 | Fiama | 115.0 | 117.0 | 2.0 | 0.28 | 453 | 0.21 | 63 |
| | **Including** | **115.0** | **116.0** | **1.0** | **0.41** | 595 | 0.37 | 70 |
| 25MYC0875 | Fiama | 119.0 | 121.0 | 2.0 | 0.11 | 305 | 0.05 | 42 |
| **25MYC0875** | **Fiama** | **136.0** | **145.0** | **9.0** | **1.72** | **3,695** | **0.71** | 33 |
| | **Including** | **141.0** | **143.0** | **2.0** | **6.65** | **10,670** | **2.24** | 62 |
| 25MYC0875 | Fiama | 160.0 | 163.0 | 3.0 | 0.10 | 134 | 0.03 | 98 |
| **25MYC0875** | **Fiama** | **190.0** | **195.0** | **5.0** | **0.97** | 122 | 0.05 | 10 |
| **25MYC0875** | **Fiama** | **218.0** | **220.0** | **2.0** | **0.70** | 63 | 0.03 | 6 |
| | **Including** | **218.0** | **219.0** | **1.0** | **1.28** | 86 | 0.05 | 6 |
| **25MYC0875** | **Fiama** | **238.0** | **251.0** | **13.0** | **1.17** | **1,308** | 0.19 | 79 |
| | **Including** | **241.0** | **245.0** | **4.0** | **2.73** | **2,080** | 0.27 | 116 |
| 25MYC0875 | Fiama | 252.0 | 253.0 | 1.0 | 0.10 | 267 | 0.03 | 41 |
| **25MYC0875** | **Fiama** | 264.0 | 282.0 | 18.0 | 0.22 | 349 | 0.04 | 28 |
| | **Including** | **267.0** | **268.0** | **1.0** | **0.44** | 612 | 0.08 | 35 |
| | **Including** | **272.0** | **273.0** | **1.0** | **0.38** | 836 | 0.07 | 67 |
| | **Including** | **277.0** | **278.0** | **1.0** | **0.72** | 159 | 0.02 | 16 |
| **25MYC0876** | **Fiama** | **83.0** | **115.0** | **32.0** | **0.38** | 430 | 0.08 | 50 |
| | **Including** | **101.0** | **104.0** | **3.0** | **1.48** | **999** | 0.26 | 83 |
| **25MYC0876** | **Fiama** | **139.0** | **144.0** | **5.0** | **0.35** | **1,207** | 0.25 | 24 |
| | **Including** | **140.0** | **141.0** | **1.0** | **0.65** | **1,040** | 0.27 | 13 |
| | **Including** | **143.0** | **144.0** | **1.0** | **0.46** | **2,470** | 0.48 | 41 |
| 25MYC0876 | Fiama | 168.0 | 171.0 | 3.0 | 0.20 | 14 | 0.01 | 19 |
| 25MYC0876 | Fiama | 202.0 | 203.0 | 1.0 | 0.18 | 399 | 0.07 | 6 |
| 25MYC0876 | Fiama | 209.0 | 210.0 | 1.0 | 0.13 | 27 | 0.02 | 4 |
| 25MYC0876 | Fiama | 215.0 | 218.0 | 3.0 | 0.03 | 960 | 0.10 | 19 |
| 25MYC0880 | Fiama | 6.0 | 13.0 | 7.0 | 0.03 | 395 | 0.02 | 161 |
| 25MYC0880 | Fiama | 21.0 | 22.0 | 1.0 | 0.01 | 438 | 0.03 | 45 |
| **25MYC0880** | **Fiama** | **36.0** | **38.0** | **2.0** | **0.34** | 111 | 0.03 | 43 |
| 25MYC0880 | Fiama | 45.0 | 46.0 | 1.0 | 0.23 | 36 | 0.02 | 20 |
| 25MYC0880 | Fiama | 50.0 | 55.0 | 5.0 | 0.15 | 48 | 0.02 | 21 |
| **25MYC0880** | **Fiama** | **85.0** | **88.0** | **3.0** | **1.04** | 383 | 0.06 | 37 |
| | **Including** | **85.0** | **86.0** | **1.0** | **2.40** | 541 | 0.08 | 44 |
| **25MYC0880** | **Fiama** | 97.0 | 109.0 | 12.0 | 0.23 | 760 | 0.15 | 25 |
| | **Including** | **103.0** | **109.0** | **6.0** | **0.31** | **1,305** | 0.26 | 31 |
| 25MYC0880 | Fiama | 109.0 | 110.0 | 1.0 | 0.04 | 561 | 0.11 | 12 |
| 25MYC0880 | Fiama | 125.0 | 130.0 | 5.0 | 0.10 | 206 | 0.05 | 14 |
| 25MYC0880 | Fiama | 143.0 | 144.0 | 1.0 | 0.01 | 560 | 0.07 | 100 |
| 25MYC0880 | Fiama | 169.0 | 170.0 | 1.0 | 0.14 | 214 | 0.02 | 24 |
| 25MYC0880 | Fiama | 184.0 | 189.0 | 5.0 | 0.11 | 107 | 0.03 | 7 |
| 25MYC0880 | Fiama | 197.0 | 198.0 | 1.0 | 0.19 | 94 | 0.04 | 9 |
| 25MYC0880 | Fiama | 203.0 | 204.0 | 1.0 | 0.12 | 109 | 0.02 | 10 |
| **25MYC0880** | **Fiama** | 210.0 | 227.0 | 17.0 | 0.23 | 446 | 0.11 | 11 |
| | **Including** | **216.0** | **217.0** | **1.0** | **1.45** | **2,690** | 0.51 | 30 |
| 25MYC0880 | Fiama | 293.0 | 294.0 | 1.0 | 0.04 | 422 | 0.07 | 23 |
| 25MYC0880 | Fiama | 315.0 | 318.0 | 3.0 | 0.13 | 184 | 0.03 | 19 |
| 25MYC0881 | Fiama | 24.0 | 25.0 | 1.0 | 0.27 | 51 | 0.01 | 22 |
| **25MYC0881** | **Fiama** | **45.0** | **46.0** | **1.0** | **0.39** | 38 | 0.01 | 11 |
| **25MYC0881** | **Fiama** | 83.0 | 103.0 | 20.0 | 0.20 | 197 | 0.01 | 31 |
| | **Including** | **91.0** | **95.0** | **4.0** | **0.36** | 213 | 0.02 | 22 |
| | Including | 102.0 | 103.0 | 1.0 | 0.84 | 112 | 0.01 | 29 |
| 25MYC0881 | Fiama | 125.0 | 126.0 | 1.0 | 0.12 | 11 | 0.01 | 18 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| 25MYC0881 | Fiama | 177.0 | 182.0 | 5.0 | 0.13 | 300 | 0.08 | 39 |
| **25MYC0881** | **Fiama** | **189.0** | **191.0** | **2.0** | **0.38** | 289 | 0.10 | 38 |
| 25MYC0881 | Fiama | 227.0 | 229.0 | 2.0 | 0.06 | 390 | 0.07 | 24 |
| **25MYC0881** | **Fiama** | **229.0** | **235.0** | **6.0** | **0.55** | **880** | 0.18 | 28 |
| | **Including** | **232.0** | **234.0** | **2.0** | **0.93** | **1,340** | 0.23 | 33 |
| **25MYC0881** | **Fiama** | **248.0** | **274.0** | **26.0** | **2.91** | **3,810** | **0.69** | 92 |
| | **Including** | **257.0** | **265.0** | **8.0** | **8.24** | **9,871** | **1.81** | 230 |
| 25MYC0881 | Fiama | 290.0 | 291.0 | 1.0 | 0.03 | 550 | 0.05 | 46 |
| 25MYC0882 | Fiama | 5.0 | 6.0 | 1.0 | 0.02 | 528 | 0.01 | 50 |
| **25MYC0882** | **Fiama** | **103.0** | **118.0** | **15.0** | **0.66** | 234 | 0.09 | 6 |
| | **Including** | **103.0** | **105.0** | **2.0** | **1.77** | 13 | 0.02 | 5 |
| | **Including** | **114.0** | **116.0** | **2.0** | **2.11** | **1,406** | 0.53 | 15 |
| **25MYC0882** | **Fiama** | **134.0** | **148.0** | **14.0** | **3.78** | **859** | 0.20 | 24 |
| | **Including** | **143.0** | **144.0** | **1.0** | **45.80** | **2,900** | 0.96 | 83 |
| 25MYC0882 | Fiama | 214.0 | 215.0 | 1.0 | 0.12 | 317 | 0.08 | 28 |
| **25MYC0882** | **Fiama** | **229.0** | **249.0** | **20.0** | **0.27** | 243 | 0.03 | 21 |
| | **Including** | **231.0** | **232.0** | **1.0** | **0.88** | 565 | 0.10 | 27 |
| | **Including** | **236.0** | **237.0** | **1.0** | **0.54** | 135 | 0.03 | 14 |
| | **Including** | **248.0** | **249.0** | **1.0** | **0.88** | 358 | 0.03 | 26 |
| **25MYDG020** | **Fiama - Geotech** | **80.0** | **92.2** | **12.2** | **0.56** | 354 | 0.08 | 20 |
| | **Including** | **83.0** | **86.6** | **3.6** | **1.39** | 414 | 0.09 | 19 |
| **25MYDG020** | **Fiama - Geotech** | **124.1** | **135.0** | **11.0** | **1.03** | 812 | 0.18 | 27 |
| 25MYDG020 | Fiama - Geotech | 174.4 | 175.4 | 1.0 | 0.03 | 453 | 0.09 | 13 |
| **25MYDG020** | **Fiama - Geotech** | **175.4** | **176.4** | **1.0** | 0.10 | **1,230** | 0.20 | 78 |
| **25MYDG020** | **Fiama - Geotech** | **178.3** | **181.3** | **3.0** | **0.55** | 228 | 0.04 | **2,661** |
| | **Including** | **179.3** | **180.3** | **1.0** | **1.32** | 532 | 0.08 | **7,870** |
| 25MYDG020 | Fiama - Geotech | 186.5 | 189.5 | 3.0 | 0.10 | 62 | 0.01 | 3 |
| 25MYDG020 | Fiama - Geotech | 195.9 | 196.5 | 0.7 | 0.13 | 30 | 0.01 | 2 |
| **25MYDG020** | **Fiama - Geotech** | **227.0** | **230.5** | **3.5** | **0.82** | 659 | 0.11 | 42 |
| | **Including** | **228.0** | **230.0** | **2.0** | **1.09** | 786 | 0.11 | 41 |
| **25MYDG020** | **Fiama - Geotech** | **236.0** | **245.0** | **9.0** | **0.31** | 364 | 0.05 | 31 |
| | **Including** | **238.0** | **239.0** | **1.0** | **0.75** | 332 | 0.09 | 40 |
| 25MYDG020 | Fiama - Geotech | 248.0 | 249.0 | 1.0 | 0.19 | 117 | 0.02 | 28 |
| 25MYDG020 | Fiama - Geotech | 266.0 | 268.0 | 2.0 | 0.25 | 58 | 0.07 | 23 |
| **25MYDG023** | **Fiama - Geotech** | **0.0** | **4.0** | **4.0** | 0.01 | 35 | **4.60** | 7 |
| 25MYDG023 | Fiama - Geotech | 23.5 | 25.0 | 1.5 | 0.04 | 471 | 0.06 | 26 |
| 25MYDG023 | Fiama - Geotech | 25.0 | 30.0 | 5.0 | 0.12 | 212 | 0.06 | 21 |
| **25MYDG023** | **Fiama - Geotech** | 38.3 | 41.0 | 2.7 | 0.21 | 229 | 0.07 | 20 |
| | **Including** | **40.0** | **41.0** | **1.0** | **0.38** | 309 | 0.06 | 19 |
| 25MYDG023 | Fiama - Geotech | 46.0 | 51.0 | 5.0 | 0.12 | 674 | 0.15 | 31 |
| **25MYDG023** | **Fiama - Geotech** | **71.6** | **72.3** | **0.7** | 0.06 | **1,211** | 0.48 | 31 |
| **25MYD0554** | **GEO-01 Main Zone** | **0.0** | **2.0** | **2.0** | 0.01 | 48 | **3.52** | 22 |
| **25MYD0554** | **GEO-01 Main Zone** | **23.0** | **26.0** | **3.0** | 0.01 | 54 | **2.03** | 55 |
| **25MYD0554** | **GEO-01 Main Zone** | **32.0** | **33.0** | **1.0** | 0.01 | 8 | **1.65** | 27 |
| 25MYD0554 | GEO-01 Main Zone | 93.0 | 94.3 | 1.3 | 0.01 | 361 | 0.03 | 30 |
| 25MYD0554 | GEO-01 Main Zone | 105.0 | 106.0 | 1.0 | 0.01 | 373 | 0.07 | 35 |
| **25MYD0554** | **GEO-01 Main Zone** | **161.0** | **162.0** | **1.0** | **1.25** | 1 | 0.02 | 13 |
| **25MYD0554** | **GEO-01 Main Zone** | **264.9** | **265.4** | **0.4** | 0.01 | 16 | **9.81** | 3 |
| 25MYD0554 | GEO-01 Main Zone | 499.0 | 500.8 | 1.8 | 0.10 | 52 | 0.04 | 6 |
| 25MYD0554 | GEO-01 Main Zone | 533.0 | 534.0 | 1.0 | 0.02 | 351 | 0.02 | 57 |
| 25MYD0554 | GEO-01 Main Zone | 538.0 | 538.7 | 0.7 | 0.05 | 329 | 0.08 | 29 |
| 25MYD0554 | GEO-01 Main Zone | 560.0 | 562.0 | 2.0 | 0.11 | 189 | 0.03 | 19 |
| **25MYD0554** | **GEO-01 Main Zone** | **601.0** | **602.6** | **1.6** | **0.38** | 390 | 0.01 | 35 |
| 25MYD0554 | GEO-01 Main Zone | 624.0 | 625.1 | 1.1 | 0.09 | 96 | 0.03 | 9 |
| 25MYD0554 | GEO-01 Main Zone | 625.1 | 626.0 | 0.9 | 0.04 | 502 | 0.10 | 28 |
| 25MYD0554 | GEO-01 Main Zone | 635.0 | 636.0 | 1.0 | 0.10 | 73 | 0.08 | 8 |
| 25MYD0554 | GEO-01 Main Zone | 638.0 | 638.7 | 0.7 | 0.13 | 836 | 0.22 | 14 |
| 25MYD0554 | GEO-01 Main Zone | 647.9 | 648.8 | 0.9 | 0.07 | 334 | 0.07 | 34 |
| **25MYD0554** | **GEO-01 Main Zone** | **677.0** | **707.0** | **30.0** | **0.74** | 662 | 0.10 | 8 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| | **Including** | **699.0** | **702.2** | **3.2** | **3.93** | **5,013** | **0.60** | 25 |
| | **also including** | **701.0** | **701.6** | **0.6** | **10.85** | **10,350** | **1.10** | 63 |
| 25MYD0554 | GEO-01 Main Zone | 713.5 | 714.0 | 0.5 | 0.12 | 53 | 0.03 | 6 |
| 25MYD0554 | GEO-01 Main Zone | 751.1 | 753.0 | 1.9 | 0.10 | 46 | 0.03 | 6 |
| 25MYD0554 | GEO-01 Main Zone | 783.4 | 787.0 | 3.6 | 0.13 | 116 | 0.05 | 6 |
| 25MYD0554 | GEO-01 Main Zone | 791.0 | 792.1 | 1.1 | 0.10 | 114 | 0.02 | 9 |
| 25MYD0554 | GEO-01 Main Zone | 802.0 | 802.4 | 0.4 | 0.07 | 720 | 0.11 | 36 |
| **25MYD0554** | **GEO-01 Main Zone** | **804.0** | **828.0** | **24.0** | **1.07** | 531 | 0.16 | 16 |
| | **Including** | **810.0** | **813.0** | **3.0** | **2.83** | **1,442** | 0.33 | 19 |
| | **Including** | **820.3** | **821.0** | **0.8** | **9.12** | **1,115** | **1.16** | 42 |
| **25MYD0554** | **GEO-01 Main Zone** | **840.0** | **840.6** | **0.6** | **1.05** | 188 | 0.07 | 35 |
| **25MYD0554** | **GEO-01 Main Zone** | **844.0** | **856.0** | **12.0** | **0.76** | 312 | 0.19 | 16 |
| | **Including** | **849.0** | **850.0** | **1.0** | **5.38** | 390 | 0.53 | 36 |
| **25MYD0554** | **GEO-01 Main Zone** | **862.0** | **875.0** | **13.0** | **0.62** | 350 | 0.11 | 17 |
| | **Including** | **865.0** | **867.0** | **2.0** | **2.00** | 851 | 0.25 | 50 |
| 25MYD0554 | GEO-01 Main Zone | 887.1 | 888.3 | 1.2 | 0.09 | 446 | 0.10 | 11 |
| **25MYDG018** | **GEO-01 MZ - Geotech** | **24.3** | **46.7** | **22.4** | **0.29** | 107 | 0.06 | 13 |
| | **Including** | **24.3** | **32.0** | **7.7** | **0.50** | 41 | 0.05 | 12 |
| **25MYDG018** | **GEO-01 MZ - Geotech** | **83.0** | **84.0** | **1.0** | **1.55** | 83 | 0.40 | 6 |
| 25MYDG018 | GEO-01 MZ - Geotech | 100.7 | 101.4 | 0.7 | 0.21 | 50 | 0.03 | 4 |
| **25MYDG018** | **GEO-01 MZ - Geotech** | **102.1** | **105.4** | **3.3** | **4.99** | 36 | 0.16 | 11 |
| **25MYDG018** | **GEO-01 MZ - Geotech** | **113.0** | **138.5** | **25.5** | **0.67** | 106 | 0.05 | 8 |
| | **Including** | **113.0** | **115.0** | **2.1** | **4.36** | 39 | 0.08 | 4 |
| | **Including** | **122.0** | **123.0** | **1.0** | **1.90** | 44 | 0.12 | 2 |
| | **Including** | **138.0** | **138.5** | **0.5** | **2.62** | 541 | 0.13 | 26 |
| 25MYDG018 | GEO-01 MZ - Geotech | 150.0 | 151.0 | 1.0 | 0.16 | 402 | 0.08 | 44 |
| 25MYDG019 | GEO-01 MZ - Geotech | 0.0 | 1.8 | 1.8 | 0.01 | 66 | 0.92 | 34 |
| 25MYDG019 | GEO-01 MZ - Geotech | 9.0 | 10.0 | 1.0 | 0.02 | 708 | 0.10 | 248 |
| **25MYDG019** | **GEO-01 MZ - Geotech** | **26.0** | **49.0** | **23.0** | **0.26** | 112 | 0.13 | 42 |
| | **Including** | **29.0** | **30.0** | **1.0** | **4.03** | 84 | 0.07 | 30 |
| 25MYDG019 | GEO-01 MZ - Geotech | 49.2 | 51.0 | 1.8 | 0.12 | 217 | 0.10 | 57 |
| 25MYDG019 | GEO-01 MZ - Geotech | 66.0 | 68.0 | 2.0 | 0.05 | 810 | 0.11 | 108 |
| **25MYDG019** | **GEO-01 MZ - Geotech** | **72.0** | **73.0** | **1.0** | **0.32** | 436 | 0.09 | 54 |
| 25MYDG019 | GEO-01 MZ - Geotech | 87.0 | 88.0 | 1.0 | 0.13 | 254 | 0.03 | 33 |
| 25MYDG019 | GEO-01 MZ - Geotech | 105.0 | 106.0 | 1.0 | 0.01 | 648 | 0.10 | 55 |
| **25MYD0540** | **Minyari Deeps** | **1225.9** | **1227.0** | **1.1** | **1.08** | 522 | 0.08 | 47 |
| 25MYD0540 | Minyari Deeps | 1233.5 | 1234.1 | 0.6 | 0.02 | 322 | 0.05 | 13 |
| **25MYD0540** | **Minyari Deeps** | **1234.1** | **1242.5** | **8.4** | **1.41** | **2,484** | **0.43** | 76 |
| | **Including** | **1234.1** | **1234.4** | **0.3** | **6.86** | **29,100** | **4.34** | 141 |
| | **Including** | **1239.3** | **1240.8** | **1.6** | **3.62** | **3,335** | **0.72** | 58 |
| 25MYD0540 | Minyari Deeps | 1251.0 | 1252.0 | 1.0 | 0.02 | 527 | 0.03 | 70 |
| 25MYD0540 | Minyari Deeps | 1284.0 | 1285.0 | 1.0 | 0.14 | 58 | 0.06 | 9 |
| 25MYD0552 | Minyari | 372.0 | 374.6 | 2.6 | 0.03 | 610 | 0.07 | 59 |
| **25MYD0552** | **Minyari** | **374.6** | **384.4** | **9.9** | **0.34** | **677** | 0.09 | 70 |
| | **Including** | **374.6** | **376.3** | **1.7** | **1.15** | **1,214** | 0.16 | 152 |
| 25MYD0552 | Minyari | 396.6 | 397.1 | 0.4 | 0.01 | 954 | 0.09 | 39 |
| **25MYD0552** | **Minyari** | **444.5** | **445.0** | **0.5** | **0.30** | 265 | 0.02 | 64 |
| 25MYD0552 | Minyari | 457.3 | 460.5 | 3.2 | 0.10 | 500 | 0.05 | 53 |
| 25MYD0552 | Minyari | 460.5 | 461.0 | 0.5 | 0.02 | 779 | 0.06 | 79 |
| 25MYD0552 | Minyari | 463.0 | 464.0 | 1.0 | 0.06 | 400 | 0.05 | 52 |
| 25MYD0552 | Minyari | 467.0 | 483.0 | 16.0 | 0.11 | 372 | 0.04 | 46 |
| 25MYD0552 | Minyari | 485.0 | 487.0 | 2.0 | 0.13 | 493 | 0.06 | 74 |
| 25MYD0552 | Minyari | 487.0 | 491.8 | 4.8 | 0.04 | 310 | 0.04 | 54 |
| **25MYD0552** | **Minyari** | **491.8** | **493.3** | **1.5** | **0.46** | 749 | 0.06 | 50 |
| 25MYD0552 | Minyari | 498.0 | 499.0 | 1.0 | 0.10 | 497 | 0.03 | 33 |
| 25MYD0552 | Minyari | 514.0 | 518.0 | 4.0 | 0.18 | 827 | 0.12 | 50 |
| 25MYD0552 | Minyari | 518.0 | 519.0 | 1.0 | 0.04 | 632 | 0.06 | 41 |
| 25MYD0552 | Minyari | 525.0 | 526.0 | 1.0 | 0.03 | 436 | 0.05 | 46 |
| **25MYD0552** | **Minyari** | **526.0** | **532.4** | **6.4** | **0.34** | 509 | 0.07 | 50 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| | **Including** | **528.0** | **530.0** | **2.0** | **0.93** | 625 | 0.10 | 53 |
| **25MYD0552** | **Minyari** | **538.5** | **541.7** | **3.2** | **0.33** | 712 | 0.07 | 59 |
| | **Minyari** | **540.0** | **541.7** | **1.7** | **0.53** | 722 | 0.07 | 68 |
| 25MYD0552 | Minyari | 541.7 | 547.0 | 5.3 | 0.05 | 386 | 0.04 | 46 |
| 25MYD0552 | Minyari | 548.0 | 549.0 | 1.0 | 0.12 | 342 | 0.07 | 39 |
| **25MYD0552** | **Minyari** | 552.0 | 558.0 | 6.0 | 0.21 | 499 | 0.06 | 41 |
| | **Including** | **552.0** | **553.2** | **1.2** | **0.58** | 367 | 0.05 | 35 |
| 25MYD0552 | Minyari | 566.0 | 569.0 | 3.0 | 0.06 | 416 | 0.03 | 39 |
| **25MYD0552** | **Minyari** | 569.0 | 582.0 | 13.0 | 0.14 | 533 | 0.05 | 47 |
| | **Including** | **578.0** | **579.0** | **1.0** | **0.40** | 859 | 0.07 | 65 |
| 25MYD0552W2 | Minyari | 378.0 | 380.0 | 2.0 | 0.10 | 271 | 0.04 | 38 |
| 25MYD0552W2 | Minyari | 382.0 | 385.0 | 3.0 | 0.04 | 349 | 0.05 | 42 |
| **25MYD0552W2** | **Minyari** | **388.0** | **390.0** | **2.0** | **0.46** | 401 | 0.07 | 50 |
| | **Including** | **388.0** | **389.0** | **1.0** | **0.81** | 604 | 0.09 | 71 |
| 25MYD0552W2 | Minyari | 390.0 | 391.0 | 1.0 | 0.01 | 568 | 0.04 | 46 |
| **25MYD0552W2** | **Minyari** | **394.0** | **396.0** | **2.0** | 0.01 | **1,207** | 0.10 | 49 |
| 25MYD0552W2 | Minyari | 399.0 | 400.0 | 1.0 | 0.08 | 417 | 0.04 | 44 |
| 25MYD0552W2 | Minyari | 414.0 | 416.0 | 2.0 | 0.01 | 553 | 0.04 | 65 |
| 25MYD0552W2 | Minyari | 448.0 | 449.0 | 1.0 | 0.09 | 442 | 0.05 | 40 |
| 25MYD0552W2 | Minyari | 453.0 | 454.0 | 1.0 | 0.10 | 68 | 0.03 | 38 |
| 25MYD0552W2 | Minyari | 455.0 | 463.0 | 8.0 | 0.04 | 378 | 0.05 | 43 |
| 25MYD0552W2 | Minyari | 463.0 | 472.0 | 9.0 | 0.13 | 779 | 0.06 | 74 |
| 25MYD0552W2 | Minyari | 488.0 | 489.0 | 1.0 | 0.07 | 406 | 0.04 | 37 |
| 25MYD0552W2 | Minyari | 490.0 | 491.2 | 1.2 | 0.10 | 459 | 0.03 | 53 |
| **25MYD0552W2** | **Minyari** | **494.0** | **495.0** | **1.0** | **2.78** | **2,120** | 0.21 | 154 |
| 25MYD0552W2 | Minyari | 497.0 | 501.0 | 4.0 | 0.10 | 452 | 0.04 | 45 |
| **25MYD0552W2** | **Minyari** | **503.0** | **517.0** | **14.0** | **0.51** | 618 | 0.05 | 56 |
| | **Including** | **507.0** | **508.0** | **1.0** | **1.32** | 376 | 0.05 | 62 |
| | **Including** | **515.0** | **516.0** | **1.0** | **2.04** | 591 | 0.06 | 84 |
| 25MYD0552W2 | Minyari | 520.0 | 521.0 | 1.0 | 0.03 | 433 | 0.07 | 49 |
| 25MYD0552W2 | Minyari | 529.9 | 531.0 | 1.1 | 0.25 | 2 | 0.01 | 23 |
| **25MYD0552W2** | **Minyari** | **555.0** | **558.3** | **3.3** | **5.00** | **4,856** | **4.46** | **2,053** |
| | **Including** | **557.1** | **558.3** | **1.2** | **12.65** | **9,250** | **10.95** | **5,450** |
| 25MYD0552W2 | Minyari | 561.0 | 562.0 | 1.0 | 0.13 | 218 | 0.09 | 71 |
| **25MYD0552W2** | **Minyari** | **569.8** | **579.0** | **9.2** | **2.70** | **1,661** | **0.68** | 53 |
| | **Including** | **572.8** | **573.6** | **0.8** | **26.90** | **15,700** | **6.01** | 353 |
| 25MYD0552W2 | Minyari | 580.0 | 581.0 | 1.0 | 0.08 | 427 | 0.26 | 11 |
| 25MYD0552W2 | Minyari | 584.0 | 585.0 | 1.0 | 0.11 | 221 | 0.15 | 14 |
| 25MYD0552W2 | Minyari | 591.0 | 592.0 | 1.0 | 0.21 | 961 | 0.39 | 16 |
| 25MYD0552W2 | Minyari | 595.0 | 597.0 | 2.0 | 0.11 | 98 | 0.02 | 18 |
| **25MYD0552W2** | **Minyari** | **612.0** | **676.5** | **64.5** | **0.51** | 660 | 0.21 | 42 |
| | **Including** | **619.0** | **644.1** | **25.1** | **1.05** | **1,090** | 0.33 | 48 |
| | **also including** | **640.0** | **643.0** | **3.0** | **3.76** | **1,795** | 0.54 | 60 |
| **25MYD0552W2** | **Minyari** | **725.0** | **726.0** | **1.0** | **0.32** | 87 | 0.02 | 12 |
| 25MYD0552W2 | Minyari | 729.1 | 730.1 | 1.0 | 0.22 | 83 | 0.02 | 3 |
| 25MYD0552W3 | Minyari | 627.0 | 630.0 | 3.0 | 0.22 | 330 | 0.13 | 22 |
| 25MYD0552W3 | Minyari | 641.0 | 643.0 | 2.0 | 0.13 | 142 | 0.05 | 12 |
| 25MYD0552W3 | Minyari | 645.0 | 647.1 | 2.1 | 0.17 | 201 | 0.06 | 11 |
| 25MYD0552W3 | Minyari | 647.1 | 649.3 | 2.2 | 0.02 | 716 | 0.16 | 33 |
| 25MYD0552W3 | Minyari | 651.5 | 652.7 | 1.2 | 0.04 | 413 | 0.04 | 21 |
| **25MYD0552W3** | **Minyari** | **652.7** | **679.0** | **26.3** | **1.09** | 591 | 0.16 | 29 |
| | **Including** | **656.0** | **660.0** | **4.0** | **4.04** | **1,552** | 0.14 | 33 |
| | **Including** | **675.0** | **676.0** | **1.0** | **2.47** | 171 | 0.10 | 11 |
| **25MYD0552W3** | **Minyari** | **681.0** | **682.0** | **1.0** | **0.80** | 445 | 0.08 | 54 |
| 25MYD0552W3 | Minyari | 682.0 | 683.0 | 1.0 | 0.06 | 515 | 0.08 | 28 |
| 25MYD0552W3 | Minyari | 688.0 | 689.0 | 1.0 | 0.10 | 189 | 0.04 | 5 |
| **25MYD0552W3** | **Minyari** | **693.0** | **696.0** | **3.0** | **0.43** | 61 | 0.02 | 9 |
| **25MYD0552W3** | **Minyari** | **718.0** | **720.0** | **2.0** | **0.54** | 574 | 0.13 | 9 |
| **25MYD0552W3** | **Minyari** | **732.5** | **733.5** | **1.0** | 0.13 | **1,150** | 0.39 | 16 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| **25MYD0552W3** | **Minyari** | **741.0** | **742.0** | **1.0** | **0.32** | 158 | 0.05 | 19 |
| **25MYD0552W4** | **Minyari** | **373.0** | **374.0** | **1.0** | 0.12 | **1,800** | 0.16 | 267 |
| 25MYD0552W4 | Minyari | 380.0 | 386.0 | 6.0 | 0.13 | 390 | 0.06 | 54 |
| 25MYD0552W4 | Minyari | 396.0 | 398.0 | 2.0 | 0.02 | 741 | 0.08 | 53 |
| **25MYD0552W4** | **Minyari** | 399.0 | 410.7 | 11.7 | 0.14 | 830 | 0.09 | 166 |
| | **Including** | **409.5** | **410.7** | **1.2** | **0.52** | **947** | 0.10 | 71 |
| 25MYD0552W4 | Minyari | 410.7 | 413.0 | 2.3 | 0.05 | 638 | 0.07 | 68 |
| 25MYD0552W4 | Minyari | 467.0 | 468.0 | 1.0 | 0.04 | 440 | 0.06 | 76 |
| 25MYD0552W4 | Minyari | 474.0 | 475.0 | 1.0 | 0.13 | 166 | 0.02 | 55 |
| 25MYD0552W4 | Minyari | 485.0 | 485.6 | 0.6 | 0.20 | 115 | 0.06 | 34 |
| **25MYD0552W4** | **Minyari** | **508.0** | **510.1** | **2.1** | **2.41** | **15,150** | **4.14** | 269 |
| | **Including** | **509.0** | **510.1** | **1.1** | **4.15** | **27,523** | **7.39** | **455** |
| **25MYD0552W4** | **Minyari** | **513.0** | **514.0** | **1.0** | 0.04 | **1,125** | 0.34 | 21 |
| 25MYD0552W4 | Minyari | 521.0 | 522.0 | 1.0 | 0.10 | 103 | 0.07 | 11 |
| 25MYD0552W4 | Minyari | 525.0 | 526.0 | 1.0 | 0.26 | 76 | 0.05 | 10 |
| **25MYD0552W4** | **Minyari** | **536.0** | **537.0** | **1.0** | **0.32** | 179 | 0.09 | 7 |
| **25MYD0552W4** | **Minyari** | **549.0** | **550.0** | **1.0** | **1.46** | **925** | 0.36 | 54 |
| **25MYD0552W4** | **Minyari** | **557.4** | **606.0** | **48.6** | **0.75** | 963 | 0.38 | 129 |
| | **Including** | **568.0** | **569.0** | **1.0** | **1.65** | 332 | 0.05 | 37 |
| | **Including** | **572.0** | **574.0** | **2.0** | **4.03** | **3,183** | **0.78** | 81 |
| | **Including** | **576.8** | **577.8** | **1.0** | **1.03** | 27 | 0.03 | 3 |
| | **Including** | **580.0** | **581.0** | **1.0** | **1.14** | 731 | 0.24 | 55 |
| | **Including** | **583.0** | **587.0** | **4.0** | **3.24** | **2,899** | **1.66** | 149 |
| | **Including** | **602.0** | **603.0** | **1.0** | **1.35** | **2,910** | **0.67** | **415** |
| **25MYD0552W4** | **Minyari** | **606.0** | **608.0** | **2.0** | 0.05 | 357 | 0.08 | **536** |
| **25MYD0552W4** | **Minyari** | **614.0** | **615.0** | **1.0** | **0.51** | **1,310** | 0.31 | **666** |
| **25MYD0552W4** | **Minyari** | **619.0** | **621.0** | **2.0** | **1.30** | **1,225** | 0.50 | 124 |
| **25MYD0552W4** | **Minyari** | **625.0** | **625.5** | **0.5** | 0.02 | **1,240** | 0.25 | 46 |
| **25MYD0552W4** | **Minyari** | **625.5** | **628.0** | **2.5** | **1.12** | **3,010** | 0.60 | 217 |
| **25MYD0552W4** | **Minyari** | **628.0** | **629.0** | **1.0** | 0.05 | **923** | 0.20 | 65 |
| **25MYD0552W4** | **Minyari** | **631.5** | **632.5** | **1.0** | 0.05 | **2,405** | 0.59 | 77 |
| **25MYD0552W4** | **Minyari** | **632.5** | **644.0** | **11.5** | **0.47** | **2,017** | 0.46 | **445** |
| | **Including** | **633.0** | **634.0** | **1.0** | **2.19** | **14,850** | **3.32** | 163 |
| | **Including** | **639.5** | **640.0** | **0.5** | **2.78** | 169 | 0.15 | **4,100** |
| 25MYD0552W4 | Minyari | 650.0 | 651.0 | 1.0 | 0.10 | 506 | 0.10 | 58 |
| **25MYD0552W4** | **Minyari** | **652.5** | **653.0** | **0.5** | **0.87** | 543 | 0.18 | 43 |
| 25MYD0552W4 | Minyari | 659.0 | 659.6 | 0.6 | 0.01 | 450 | 0.07 | 60 |
| **25MYD0552W4** | **Minyari** | **661.0** | **662.0** | **1.0** | **0.40** | 14 | 0.02 | 8 |
| 25MYD0552W4 | Minyari | 677.0 | 678.0 | 1.0 | 0.10 | 359 | 0.09 | 19 |
| 25MYD0552W4 | Minyari | 692.0 | 695.0 | 3.0 | 0.15 | 90 | 0.03 | 21 |
| **25MYD0552W4** | **Minyari** | **700.0** | **701.0** | **1.0** | **0.40** | 109 | 0.05 | 12 |
| 25MYD0552W4 | Minyari | 707.2 | 708.0 | 0.9 | 0.15 | 302 | 0.11 | 12 |
| **25MYC0883** | **PFS Sterilisation** | **16.0** | **20.0** | **4.0** | 0.01 | 285 | 0.01 | **468** |
| 25MYC0884 | PFS Sterilisation | 80.0 | 84.0 | 4.0 | 0.07 | 163 | 0.09 | 283 |
| **25MYC0893** | **PFS Sterilisation** | **0.0** | **4.0** | **4.0** | 0.01 | **1,070** | 0.07 | 42 |
| **25MYC0893** | **PFS Sterilisation** | **4.0** | **12.0** | **8.0** | **0.91** | **3,100** | 0.23 | **529** |
| | **Including** | **4.0** | **8.0** | **4.0** | **1.46** | **4,050** | 0.30 | **524** |
| 25MYC0893 | PFS Sterilisation | 12.0 | 16.0 | 4.0 | 0.03 | 425 | 0.09 | 90 |
| 25MYC0893 | PFS Sterilisation | 20.0 | 24.0 | 4.0 | 0.02 | 453 | 0.07 | 113 |
| 25MYC0894 | PFS Sterilisation | 16.0 | 20.0 | 4.0 | 0.03 | 408 | 0.06 | 59 |
| 25EPC0034 | RPS | 28.0 | 60.0 | 32.0 | 0.02 | 404 | 0.22 | 12 |
| 25EPC0034 | RPS | 68.0 | 72.0 | 4.0 | 0.21 | 330 | 0.14 | 17 |
| 25EPC0034 | RPS | 80.0 | 84.0 | 4.0 | 0.02 | 357 | 0.14 | 16 |
| 25EPC0034 | RPS | 100.0 | 104.0 | 4.0 | 0.02 | 322 | 0.13 | 15 |
| 25EPC0034 | RPS | 136.0 | 140.0 | 4.0 | 0.05 | 700 | 0.38 | 17 |
| 25EPC0035 | RPS | 4.0 | 12.0 | 8.0 | 0.16 | 18 | 0.01 | 1 |
| 25EPC0035 | RPS | 20.0 | 28.0 | 8.0 | 0.03 | 456 | 0.05 | 12 |
| **25EPC0035** | **RPS** | **28.0** | **80.0** | **52.0** | **0.13** | **824** | 0.41 | 12 |
| | **Including** | **60.0** | **64.0** | **4.0** | **0.32** | **1,030** | 0.57 | 8 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| | Including | 76.0 | 80.0 | 4.0 | 0.32 | 494 | 0.19 | 36 |
| 25EPC0035 | RPS | 80.0 | 120.0 | 40.0 | 0.03 | 480 | 0.14 | 17 |
| 25EPC0035 | RPS | 140.0 | 144.0 | 4.0 | 0.11 | 771 | 0.23 | 17 |
| 25EPC0035 | RPS | 148.0 | 150.0 | 2.0 | 0.05 | 405 | 0.14 | 15 |
| **25EPC0036** | **RPS** | **52.0** | **140.0** | **88.0** | **0.66** | **887** | 0.53 | 24 |
| | **Including** | **88.0** | **120.0** | **32.0** | **1.50** | **1,814** | **1.17** | 45 |
| | **also including** | **96.0** | **100.0** | **4.0** | **3.86** | **2,160** | **1.04** | 72 |
| | **also including** | **105.0** | **106.0** | **1.0** | **2.56** | **1,710** | 0.61 | 49 |
| | **also including** | **109.0** | **110.0** | **1.0** | **3.21** | **2,580** | **0.94** | 84 |
| | **also including** | **114.0** | **115.0** | **1.0** | **2.19** | **4,520** | **5.74** | 75 |
| 25EPC0036 | RPS | 140.0 | 168.0 | 28.0 | 0.03 | 418 | 0.12 | 15 |
| 25EPC0036 | RPS | 180.0 | 192.0 | 12.0 | 0.04 | 392 | 0.22 | 12 |
| 25EPC0036 | RPS | 216.0 | 220.0 | 4.0 | 0.08 | 573 | 0.28 | 16 |
| 25EPC0036 | RPS | 240.0 | 244.0 | 4.0 | 0.04 | 403 | 0.15 | 15 |
| 25EPC0036 | RPS | 272.0 | 280.0 | 8.0 | 0.04 | 417 | 0.14 | 19 |
| 25EPC0037 | RPS | 182.0 | 185.0 | 3.0 | 0.07 | 318 | 0.19 | 22 |
| 25EPC0037 | RPS | 188.0 | 190.0 | 2.0 | 0.02 | 383 | 0.33 | 20 |
| **25EPC0037** | **RPS** | **208.0** | **232.0** | **24.0** | **0.60** | 724 | 0.25 | 19 |
| | **Including** | **209.0** | **217.0** | **8.0** | **1.13** | **1,021** | 0.33 | 27 |
| | **also including** | **212.0** | **213.0** | **1.0** | **1.99** | **1,605** | 0.50 | 41 |
| 25EPC0037 | RPS | 236.0 | 240.0 | 4.0 | 0.06 | 368 | 0.06 | 6 |
| **25EPC0038** | **RPS** | **20.0** | **148.0** | 128.0 | 0.14 | 320 | 0.19 | 15 |
| | **Including** | **36.0** | **48.0** | **12.0** | **0.40** | 231 | 0.47 | 2 |
| | **Including** | **120.0** | **121.0** | **1.0** | **0.77** | **2,390** | **0.97** | 168 |
| | **Including** | **128.0** | **132.0** | **4.0** | **0.87** | 225 | 0.17 | 9 |
| 25EPC0039 | RPS | 36.0 | 44.0 | 8.0 | 0.03 | 350 | 0.20 | 8 |
| **25EPC0039** | **RPS** | **44.0** | **207.0** | **163.0** | **0.32** | 313 | 0.22 | 18 |
| | **Including** | **80.0** | **88.0** | **8.0** | **1.58** | 70 | 0.42 | 54 |
| | **Including** | **108.0** | **112.0** | **4.0** | **0.87** | 105 | 0.16 | 10 |
| | **Including** | **136.0** | **156.0** | **20.0** | **0.67** | 237 | 0.15 | 13 |
| | **also including** | **136.0** | **140.0** | **4.0** | **1.62** | 340 | 0.29 | 17 |
| | **Including** | **177.0** | **178.0** | **1.0** | **1.10** | **1,550** | 0.53 | 25 |
| | **Including** | **188.0** | **192.0** | **4.0** | **0.46** | 377 | 0.18 | 11 |
| | **Including** | **205.0** | **206.0** | **1.0** | **0.70** | **2,290** | 0.46 | 64 |
| 25EPC0039 | RPS | 248.0 | 260.0 | 12.0 | 0.02 | 475 | 0.12 | 16 |
| 25EPC0041 | RPS | 40.0 | 68.0 | 28.0 | 0.01 | 351 | 0.26 | 22 |
| **25EPC0041** | **RPS** | **96.0** | **100.0** | **4.0** | 0.02 | **1,420** | 0.60 | 28 |
| 25EPC0041 | RPS | 112.0 | 136.0 | 24.0 | 0.02 | 377 | 0.23 | 12 |
| 25EPC0041 | RPS | 136.0 | 140.0 | 4.0 | 0.10 | 233 | 0.28 | 15 |
| **25EPC0041** | **RPS** | **140.0** | **148.0** | 8.0 | 0.02 | 424 | 0.20 | 14 |
| | **Including** | **146.0** | **147.0** | **1.0** | 0.02 | **1,140** | 0.42 | 17 |
| 25EPC0041 | RPS | 155.0 | 156.0 | 1.0 | 0.01 | 352 | 0.16 | 19 |
| 25EPC0042 | RPS | 20.0 | 56.0 | 36.0 | 0.01 | 340 | 0.15 | 9 |
| 25EPC0042 | RPS | 92.0 | 96.0 | 4.0 | 0.06 | 122 | 0.72 | 17 |
| 25EPC0042 | RPS | 112.0 | 118.0 | 6.0 | 0.01 | 350 | 0.13 | 13 |
| 25EPC0042 | RPS | 119.0 | 120.0 | 1.0 | 0.11 | 395 | 0.15 | 18 |
| 25EPC0042 | RPS | 124.0 | 128.0 | 4.0 | 0.01 | 355 | 0.13 | 12 |
| **25EPC0042** | **RPS** | **149.0** | **155.0** | **6.0** | 0.11 | **2,128** | **1.18** | 34 |
| **25EPC0042** | **RPS** | **164.0** | **165.0** | **1.0** | 0.10 | **2,410** | **1.10** | 14 |
| **25EPC0042** | **RPS** | **165.0** | **166.0** | **1.0** | 0.02 | **949** | 0.35 | 13 |
| 25EPC0043 | RPS | 100.0 | 128.0 | 28.0 | 0.01 | 377 | 0.20 | 15 |
| 25EPC0043 | RPS | 140.0 | 164.0 | 24.0 | 0.02 | 682 | 0.20 | 15 |
| 25EPC0044 | RPS | 16.0 | 24.0 | 8.0 | 0.01 | 307 | 0.13 | 5 |
| 25EPC0044 | RPS | 100.0 | 115.0 | 15.0 | 0.01 | 373 | 0.13 | 11 |
| 25EPC0044 | RPS | 128.0 | 132.0 | 4.0 | 0.01 | 389 | 0.17 | 11 |
| **25EPC0044** | **RPS** | **134.0** | **136.0** | **2.0** | 0.02 | **1,713** | **1.02** | 12 |
| 25EPC0045 | RPS | 60.0 | 96.0 | 36.0 | 0.02 | 300 | 0.26 | 18 |
| 25EPC0045 | RPS | 108.0 | 120.0 | 12.0 | 0.02 | 423 | 0.38 | 15 |
| 25EPC0045 | RPS | 152.0 | 156.0 | 4.0 | 0.01 | 416 | 0.40 | 11 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (g/t) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| 25EPC0045 | RPS | 172.0 | 209.0 | 37.0 | 0.01 | 378 | 0.26 | 13 |
| 25EPC0046 | RPS | 16.0 | 64.0 | 48.0 | 0.01 | 373 | 0.15 | 13 |
| **25EPC0046** | **RPS** | **76.0** | **127.0** | **51.0** | 0.02 | **473** | 0.27 | 15 |
| | **Including** | **80.0** | **84.0** | **4.0** | 0.02 | **1,055** | 0.62 | 14 |
| | **Including** | **94.0** | **95.0** | **1.0** | 0.02 | **1,140** | 0.56 | 12 |
| | **Including** | **102.0** | **104.0** | **2.0** | 0.05 | **2,025** | **0.88** | 17 |
| 25EPC0047 | RPS | 40.0 | 48.0 | 8.0 | 0.11 | 43 | 0.06 | 20 |
| 25EPC0047 | RPS | 130.0 | 132.0 | 2.0 | 0.01 | 304 | 0.13 | 9 |
| 25EPC0048 | RPS | 52.0 | 64.0 | 12.0 | 0.10 | 224 | 0.06 | 15 |
| **25EPC0048** | **RPS** | **76.0** | **118.0** | **42.0** | 0.12 | 739 | 0.47 | 23 |
| | **Including** | **92.0** | **94.0** | **2.0** | **0.58** | 352 | 0.14 | 21 |
| | **Including** | **113.0** | **115.0** | **2.0** | **0.66** | **9,702** | **7.23** | 117 |
| | **also including** | **114.0** | **115.0** | **1.0** | **1.00** | **19,100** | **14.25** | 223 |
| 25EPC0048 | RPS | 122.0 | 156.0 | 34.0 | 0.05 | 313 | 0.12 | 16 |
| **25EPC0048** | **RPS** | 176.0 | 210.0 | 34.0 | 0.11 | 208 | 0.08 | 22 |
| | **Including** | **196.0** | **200.0** | **4.0** | **0.27** | 262 | 0.10 | 16 |
| **25EPC0052** | **RPS** | **121.0** | **122.0** | **1.0** | 0.04 | 482 | **1.02** | 79 |
| **25EPC0052** | **RPS** | **144.0** | **159.0** | **15.0** | **0.17** | 178 | 0.14 | 22 |
| | **Including** | **155.0** | **157.0** | **2.0** | **0.90** | 542 | 0.46 | 34 |
| 25EPC0052 | RPS | 169.0 | 170.0 | 1.0 | 0.04 | 312 | 0.13 | 33 |
| **25EPC0052** | **RPS** | **171.0** | **216.0** | **45.0** | **0.32** | 178 | 0.08 | 15 |
| | **Including** | **171.0** | **172.0** | **1.0** | **2.48** | 190 | 0.22 | 21 |
| | **Including** | **208.0** | **216.0** | **8.0** | **0.54** | 279 | 0.15 | 16 |
| **25EPC0052** | **RPS** | **232.0** | **240.0** | **8.0** | 0.16 | **1,022** | 0.31 | 28 |
| 25EPC0057 | RPS | 48.0 | 60.0 | 12.0 | 0.01 | 537 | 0.13 | 15 |
| **25EPC0057** | **RPS** | **60.0** | **96.0** | **36.0** | **0.13** | 338 | 0.22 | 19 |
| | **Including** | **60.0** | **64.0** | **4.0** | **0.32** | 640 | 0.41 | 9 |
| | **Including** | **88.0** | **96.0** | **8.0** | **0.27** | 244 | 0.28 | 18 |
| 25EPC0057 | RPS | 96.0 | 100.0 | 4.0 | 0.06 | 338 | 0.13 | 13 |
| 25EPC0057 | RPS | 112.0 | 120.0 | 8.0 | 0.03 | 318 | 0.15 | 11 |
| **25EPC0057** | **RPS** | **120.0** | **140.0** | **20.0** | **0.21** | **682** | 0.21 | 25 |
| | **Including** | **122.0** | **124.0** | **2.0** | **0.89** | **1,195** | 0.42 | 25 |
| | **Including** | **130.0** | **131.0** | **1.0** | **0.43** | **4,830** | **0.91** | 23 |
| | **Including** | **132.0** | **133.0** | **1.0** | **0.39** | 671 | 0.20 | 37 |
| | **Including** | **134.0** | **135.0** | **1.0** | **0.50** | 438 | 0.19 | 17 |
| 25EPC0057 | RPS | 144.0 | 148.0 | 4.0 | 0.09 | 568 | 0.22 | 16 |
| **25EPC0057** | **RPS** | **152.0** | **156.0** | **4.0** | **0.36** | 316 | 0.15 | 13 |
| 25EPC0057 | RPS | 176.0 | 183.0 | 7.0 | 0.03 | 683 | 0.19 | 20 |
| **25EPC0057** | **RPS** | **183.0** | **198.0** | **15.0** | **0.53** | **2,964** | **0.79** | 49 |
| | **Including** | **183.0** | **184.0** | **1.0** | **0.81** | **1,555** | 0.46 | 45 |
| | **Including** | **193.0** | **197.0** | **4.0** | **1.43** | **5,938** | **1.61** | 76 |
| 25EPC0057 | RPS | 228.0 | 232.0 | 4.0 | 0.01 | 326 | 0.24 | 11 |
| **25EPC0057** | **RPS** | **248.0** | **252.0** | **4.0** | **0.40** | 46 | 0.27 | 10 |

***Table 1a Notes:***

**Drill holes with partial assay results received / further assays pending.*

*Geotechnical samples from the following drillholes are currently undergoing analytical laboratory analysis and are not yet reported:*

- *25MYDG018: 9 samples for a total of 5.59m.*
- *25MYDG019: 2 samples for a total of 1.10m.*
- *25MYDG020: 8 samples for a total of 3.77m.*
- *25MYDG023: 4 samples for a total of 2.03m.*

*Table intersections are length-weighted assay intervals reported using the following criteria:*

*Intersection Interval = Nominal cut-off grade scenarios:*

- *≥ 0.10 ppm (g/t) gold; and/or*
- *≥ 300 ppm (0.03%) copper (Discovery drilling) or ≥ 400 ppm (0.04%) copper (PFS / Growth drilling); and/or*
- *≥ 0.70 ppm (g/t) silver; and/or*
- *≥ 400 ppm (0.04%) cobalt.*
- *No top-cutting has been applied to these individual assay intervals.*
- *Intersections are down hole lengths, true widths not known with certainty, refer to JORC Table 1 Section 2.*
- *To convert ppm to percent (%) divide ppm by 10,000.*

## Table 1b: Minyari Project - CY2025 Air Core Drill Results

(≥ 1.0m with gold ≥ 30ppb and/or copper ≥ 200ppm and/or silver ≥ 0.5ppm and/or cobalt ≥ 100ppm)

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (ppb) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| 25TDA0145 | Tim's Dome | 12.0 | 16.0 | 4.0 | 35 | 23 | 0.01 | 4 |
| **25TDA0145** | **Tim's Dome** | **84.0** | **88.0** | **4.0** | **555** | 28 | 0.07 | 2 |
| | **Including** | **87.0** | **88.0** | **1.0** | **1,020** | 20 | 0.12 | 2 |
| **25TDA0146** | **Tim's Dome** | **0.0** | **8.0** | **8.0** | **288** | 38 | 0.72 | 8 |
| | **Including** | **4.0** | **8.0** | **4.0** | **456** | 29 | 0.45 | 4 |
| 25TDA0146 | Tim's Dome | 28.0 | 34.0 | 6.0 | 31 | 28 | 1.38 | 27 |
| **25TDA0147** | **Tim's Dome** | **88.0** | **124.0** | **36.0** | **224** | 185 | 0.07 | 24 |
| | **Including** | **88.0** | **92.0** | **4.0** | **363** | **245** | 0.07 | 33 |
| | **Including** | **112.0** | **116.0** | **4.0** | **607** | 188 | 0.15 | 22 |
| 25TDA0148 | Tim's Dome | 142.0 | 143.0 | 1.0 | 39 | 71 | 0.03 | 9 |
| 25TDA0149 | Tim's Dome | 40.0 | 44.0 | 4.0 | 38 | 7 | 0.02 | 2 |
| 25TDA0150 | Tim's Dome | 0.0 | 4.0 | 4.0 | 2 | 360 | 0.05 | 3 |
| **25TDA0150** | **Tim's Dome** | **12.0** | **24.0** | **12.0** | 9 | **254** | 0.02 | 13 |
| **25TDA0150** | **Tim's Dome** | **24.0** | **28.0** | **4.0** | 32 | **349** | 0.03 | 23 |
| **25TDA0150** | **Tim's Dome** | **32.0** | **36.0** | **4.0** | 13 | **244** | 0.07 | 17 |
| **25TDA0150** | **Tim's Dome** | **92.0** | **126.0** | **34.0** | **229** | **1,426** | 0.28 | 127 |
| | **Including** | **96.0** | **100.0** | **4.0** | **453** | **2,090** | 0.40 | 20 |
| | **Including** | **112.0** | **116.0** | **4.0** | **1,110** | **859** | 0.35 | 52 |
| **25TDA0151** | **Tim's Dome** | **28.0** | **32.0** | **4.0** | 10 | **292** | 0.01 | 14 |
| **25TDA0151** | **Tim's Dome** | **92.0** | **100.0** | **8.0** | 8 | **280** | 0.16 | 13 |
| **25TDA0152** | **Tim's Dome** | **76.0** | **80.0** | **4.0** | **46** | 58 | 0.03 | 4 |
| **25TDA0152** | **Tim's Dome** | **96.0** | **97.0** | **1.0** | **123** | **427** | 0.30 | 790 |
| 25TDA0153 | Tim's Dome | 36.0 | 40.0 | 4.0 | 1 | 14 | 0.60 | 14 |
| **25TDA0153** | **Tim's Dome** | **144.0** | **148.0** | **4.0** | 5 | **237** | 0.03 | 7 |
| **25TDA0154** | **Tim's Dome** | **40.0** | **52.0** | **12.0** | **50** | 51 | 0.02 | 17 |
| 25TDA0155 | Tim's Dome | 0.0 | 4.0 | 4.0 | 34 | 30 | 0.01 | 8 |
| 25TDA0155 | Tim's Dome | 20.0 | 24.0 | 4.0 | 38 | 56 | 0.01 | 10 |
| **25TDA0155** | **Tim's Dome** | **32.0** | **40.0** | **8.0** | 18 | **296** | 0.01 | 14 |
| **25TDA0155** | **Tim's Dome** | **40.0** | **56.0** | **16.0** | **73** | **283** | 0.01 | 14 |
| | **Including** | **48.0** | **52.0** | **4.0** | **107** | **226** | 0.01 | 14 |
| **25TDA0155** | **Tim's Dome** | **56.0** | **60.0** | **4.0** | 21 | **207** | 0.01 | 16 |
| 25TDA0155 | Tim's Dome | 60.0 | 64.0 | 4.0 | 30 | 91 | 0.01 | 12 |
| 25TDA0156 | Tim's Dome | 0.0 | 4.0 | 4.0 | 29 | 20 | 0.61 | 6 |
| **25TDA0156** | **Tim's Dome** | **4.0** | **8.0** | **4.0** | **126** | 44 | 1.40 | 86 |
| 25TDA0156 | Tim's Dome | 28.0 | 32.0 | 4.0 | 5 | 97 | 31.30 | 797 |
| 25TDA0156 | Tim's Dome | 28.0 | 32.0 | 4.0 | 5 | 97 | 31.30 | 797 |
| **25TDA0156** | **Tim's Dome** | **32.0** | **44.0** | **12.0** | **83** | 96 | 0.73 | 9 |
| | **Including** | **32.0** | **36.0** | **4.0** | **162** | 71 | 1.16 | 7 |
| 25TDA0156 | Tim's Dome | 60.0 | 64.0 | 4.0 | 31 | 116 | 0.04 | 20 |
| **25TDA0156** | **Tim's Dome** | **115.0** | **116.0** | **1.0** | 8 | **601** | 0.13 | 30 |
| 25TDA0157 | Tim's Dome | 24.0 | 36.0 | 12.0 | 1 | 35 | 2.00 | 2 |
| 25TDA0158 | Tim's Dome | 12.0 | 16.0 | 4.0 | 3 | 33 | 0.92 | 9 |
| **25TDA0158** | **Tim's Dome** | **80.0** | **84.0** | **4.0** | **358** | 85 | 0.04 | 11 |
| **25TDA0158** | **Tim's Dome** | **92.0** | **96.0** | **4.0** | 31 | **210** | 0.11 | 8 |
| **25TDA0158** | **Tim's Dome** | **104.0** | **108.0** | **4.0** | **51** | 101 | 0.03 | 8 |
| **25TDA0158** | **Tim's Dome** | **136.0** | **140.0** | **4.0** | **48** | 16 | 0.01 | 7 |
| **25TDA0158** | **Tim's Dome** | **196.0** | **201.0** | **5.0** | **48** | 173 | 0.13 | 11 |
| 25TDA0159 | Tim's Dome | 0.0 | 4.0 | 4.0 | 2 | 11 | 0.72 | 2 |
| **25TDA0159** | **Tim's Dome** | **68.0** | **72.0** | **4.0** | 16 | **211** | 0.01 | 16 |
| 25TDA0159 | Tim's Dome | 72.0 | 84.0 | 12.0 | 9 | 154 | 1.79 | 9 |
| **25TDA0159** | **Tim's Dome** | **84.0** | **92.0** | **8.0** | **116** | 181 | 0.09 | 10 |
| | **Including** | **84.0** | **88.0** | **4.0** | **194** | 174 | 0.04 | 9 |
| **25TDA0159** | **Tim's Dome** | **92.0** | **96.0** | **4.0** | 8 | **354** | 0.04 | 11 |
| **25TDA0159** | **Tim's Dome** | **100.0** | **104.0** | **4.0** | 27 | **229** | 0.08 | 15 |
| 25TDA0159 | Tim's Dome | 116.0 | 120.0 | 4.0 | 33 | 159 | 0.02 | 23 |
| 25TDA0159 | Tim's Dome | 164.0 | 168.0 | 4.0 | 34 | 96 | 0.03 | 8 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (ppb) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| **25TDA0159** | **Tim's Dome** | **179.0** | **180.0** | **1.0** | 27 | **260** | 0.13 | 24 |
| 25TDA0161 | Tim's Dome | 12.0 | 16.0 | 4.0 | 0 | 5 | 0.52 | 4 |
| 25TDA0161 | Tim's Dome | 68.0 | 72.0 | 4.0 | 38 | 57 | 0.04 | 8 |
| 25TDA0162 | Tim's Dome | 4.0 | 8.0 | 4.0 | 5 | 36 | 38.40 | 719 |
| 25TDA0162 | Tim's Dome | 4.0 | 8.0 | 4.0 | 5 | 36 | 38.40 | 719 |
| **25TDA0162** | **Tim's Dome** | **24.0** | **28.0** | **4.0** | **56** | 89 | 0.22 | 17 |
| **25TDA0162** | **Tim's Dome** | **56.0** | **60.0** | **4.0** | 25 | **215** | 0.01 | 9 |
| 25TDA0162 | Tim's Dome | 84.0 | 88.0 | 4.0 | 35 | 61 | 0.29 | 7 |
| 25TDA0162 | Tim's Dome | 88.0 | 92.0 | 4.0 | 6 | 112 | 0.12 | 1,860 |
| 25TDA0163 | Tim's Dome | 0.0 | 4.0 | 4.0 | 3 | 14 | 0.93 | 4 |
| **25TDA0163** | **Tim's Dome** | **36.0** | **40.0** | **4.0** | 6 | **327** | 0.15 | 33 |
| **25TDA0163** | **Tim's Dome** | **64.0** | **72.0** | **8.0** | **106** | 167 | 0.03 | 8 |
| **25TDA0163** | **Tim's Dome** | **92.0** | **96.0** | **4.0** | **69** | 78 | 0.08 | 6 |
| **25TDA0163** | **Tim's Dome** | **143.0** | **144.0** | **1.0** | 6 | **602** | 0.06 | 56 |
| 25TDA0164 | Tim's Dome | 0.0 | 4.0 | 4.0 | 1 | 10 | 0.82 | 1 |
| 25TDA0164 | Tim's Dome | 56.0 | 60.0 | 4.0 | 42 | 181 | 0.05 | 5 |
| **25TDA0164** | **Tim's Dome** | **60.0** | **64.0** | **4.0** | 12 | **244** | 0.04 | 7 |
| **25TDA0164** | **Tim's Dome** | **72.0** | **88.0** | **16.0** | 21 | **685** | 0.07 | 2 |
| | **Including** | **80.0** | **88.0** | **8.0** | 23 | **1,201** | 0.09 | 2 |
| **25TDA0164** | **Tim's Dome** | **155.0** | **156.0** | **1.0** | 6 | **260** | 0.02 | 6 |
| 25TDA0165 | Tim's Dome | 0.0 | 16.0 | 16.0 | 8 | 12 | 0.77 | 2 |
| 25TDA0165 | Tim's Dome | 24.0 | 28.0 | 4.0 | 35 | 140 | 0.07 | 9 |
| 25TDA0165 | Tim's Dome | 36.0 | 40.0 | 4.0 | 11 | 55 | 1.03 | 4 |
| **25TDA0165** | **Tim's Dome** | **44.0** | **60.0** | **16.0** | 3 | **334** | 0.05 | 26 |
| **25TDA0165** | **Tim's Dome** | **64.0** | **96.0** | **32.0** | **155** | 109 | 0.06 | 5 |
| | **Including** | **76.0** | **80.0** | **4.0** | **443** | 51 | 0.04 | 2 |
| **25TDA0165** | **Tim's Dome** | **100.0** | **104.0** | **4.0** | **54** | 39 | 0.02 | 2 |
| 25TDA0166 | Tim's Dome | 32.0 | 36.0 | 4.0 | 34 | 44 | 0.12 | 3 |
| **25TDA0166** | **Tim's Dome** | **44.0** | **48.0** | **4.0** | **55** | **276** | 0.07 | 23 |
| 25TDA0166 | Tim's Dome | 72.0 | 76.0 | 4.0 | 40 | 35 | 0.07 | 1 |
| **25TDA0166** | **Tim's Dome** | **112.0** | **120.0** | **8.0** | **189** | 18 | 0.15 | 1 |
| | **Including** | **116.0** | **120.0** | **4.0** | **284** | 17 | 0.17 | 2 |
| **25TDA0166** | **Tim's Dome** | **148.0** | **168.0** | **20.0** | **83** | 66 | 0.18 | 123 |
| | **Including** | **164.0** | **168.0** | **4.0** | **178** | 51 | 0.13 | 4 |
| **25TDA0167** | **Tim's Dome** | **84.0** | **88.0** | **4.0** | **167** | 51 | 0.02 | 6 |
| 25TDA0167 | Tim's Dome | 128.0 | 132.0 | 4.0 | 37 | 110 | 0.09 | 10 |
| **25TDA0169** | **Tim's Dome** | **60.0** | **64.0** | **4.0** | **59** | 148 | 0.71 | 10 |
| **25TDA0170** | **Tim's Dome** | **48.0** | **52.0** | **4.0** | **133** | 20 | 0.02 | 1 |
| **25TDA0170** | **Tim's Dome** | **72.0** | **77.0** | **5.0** | **86** | 153 | 1.46 | 4 |
| 25TDA0171 | Tim's Dome | 16.0 | 20.0 | 4.0 | 2 | 17 | 0.51 | 10 |
| **25TDA0171** | **Tim's Dome** | **56.0** | **64.0** | **8.0** | 15 | **254** | 0.09 | 28 |
| **25TDA0171** | **Tim's Dome** | **92.0** | **96.0** | **4.0** | 14 | **314** | 0.08 | 13 |
| 25TDA0171 | Tim's Dome | 100.0 | 111.0 | 11.0 | 43 | 91 | 0.70 | 3 |
| 25TDA0172 | Tim's Dome | 0.0 | 20.0 | 20.0 | 1 | 7 | 0.76 | 2 |
| 25TDA0172 | Tim's Dome | 148.0 | 149.0 | 1.0 | 33 | 77 | 0.03 | 16 |
| 25TDA0173 | Tim's Dome | 0.0 | 4.0 | 4.0 | 9 | 14 | 0.66 | 3 |
| 25TDA0173 | Tim's Dome | 16.0 | 20.0 | 4.0 | 14 | 8 | 0.67 | 8 |
| 25TDA0173 | Tim's Dome | 20.0 | 24.0 | 4.0 | 31 | 10 | 0.14 | 1 |
| **25TDA0173** | **Tim's Dome** | **28.0** | **32.0** | **4.0** | **95** | 29 | 0.55 | 78 |
| | **Including** | **31.0** | **32.0** | **1.0** | **279** | 17 | 0.25 | 2 |
| 25TDA0174 | Tim's Dome | 0.0 | 4.0 | 4.0 | 5 | 6 | 0.82 | 1 |
| 25TDA0174 | Tim's Dome | 28.0 | 29.0 | 1.0 | 14 | 64 | 19.40 | 1,360 |
| **25TDA0175** | **Tim's Dome** | **76.0** | **100.0** | **24.0** | **89** | 128 | 0.17 | 6 |
| | **Including** | **88.0** | **92.0** | **4.0** | **275** | **227** | 0.07 | 4 |
| | **Including** | **96.0** | **100.0** | **4.0** | **124** | **295** | 0.66 | 19 |
| **25TDA0175** | **Tim's Dome** | **100.0** | **104.0** | **4.0** | 5 | **284** | 0.06 | 2 |
| **25TDA0175** | **Tim's Dome** | **108.0** | **110.0** | **2.0** | 11 | **253** | 1.13 | 40 |
| 25TDA0176 | Tim's Dome | 0.0 | 4.0 | 4.0 | 18 | 84 | 0.57 | 6 |
| 25TDA0176 | Tim's Dome | 16.0 | 24.0 | 8.0 | 35 | 93 | 0.19 | 15 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (ppb) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| **25TDA0176** | **Tim's Dome** | **28.0** | **32.0** | **4.0** | **40** | 76 | 0.20 | 16 |
| **25TDA0176** | **Tim's Dome** | **48.0** | **52.0** | **4.0** | **61** | 75 | 0.26 | 11 |
| **25TDA0176** | **Tim's Dome** | **56.0** | **60.0** | **4.0** | 9 | **208** | 1.18 | 42 |
| 25TDA0176 | Tim's Dome | 64.0 | 68.0 | 4.0 | 4 | 187 | 0.37 | 139 |
| 25TDA0176 | Tim's Dome | 104.0 | 108.0 | 4.0 | 33 | 171 | 0.07 | 17 |
| **25TDA0177** | **Tim's Dome** | **4.0** | **8.0** | **4.0** | **485** | 124 | 0.77 | 2 |
| 25TDA0177 | Tim's Dome | 8.0 | 12.0 | 4.0 | 3 | 73 | 4.34 | 6 |
| 25TDA0178 | Tim's Dome | 12.0 | 24.0 | 12.0 | 37 | 43 | 0.30 | 2 |
| **25TDA0178** | **Tim's Dome** | **36.0** | **40.0** | **4.0** | **52** | 45 | 0.33 | 2 |
| 25TDA0178 | Tim's Dome | 46.0 | 47.0 | 1.0 | 3 | 122 | 0.50 | 18 |
| 25TDA0178 | Tim's Dome | 56.0 | 57.0 | 1.0 | 2 | 161 | 0.96 | 6 |
| **25TDA0178** | **Tim's Dome** | **61.0** | **62.0** | **1.0** | 3 | **222** | 0.11 | 6 |
| **25TDA0178** | **Tim's Dome** | **66.0** | **69.0** | **3.0** | 6 | **364** | 2.49 | 29 |
| | **Including** | **66.0** | **67.0** | **1.0** | 7 | **907** | 5.76 | 70 |
| **25TDA0178** | **Tim's Dome** | **71.0** | **77.0** | **6.0** | 4 | **288** | 0.12 | 16 |
| 25TDA0179 | Tim's Dome | 24.0 | 36.0 | 12.0 | 5 | 34 | 2.34 | 7 |
| 25TDA0179 | Tim's Dome | 48.0 | 52.0 | 4.0 | 1 | 35 | 0.69 | 2 |
| **25TDA0179** | **Tim's Dome** | **52.0** | **56.0** | **4.0** | **88** | 40 | 0.13 | 2 |
| **25TDA0179** | **Tim's Dome** | **80.0** | **84.0** | **4.0** | **58** | 92 | 2.88 | 7 |
| 25TDA0180 | Tim's Dome | 0.0 | 8.0 | 8.0 | 4 | 32 | 1.02 | 3 |
| 25TDA0180 | Tim's Dome | 16.0 | 20.0 | 4.0 | 29 | 11 | 2.49 | 4 |
| **25TDA0180** | **Tim's Dome** | **20.0** | **24.0** | **4.0** | **1,280** | 50 | 0.17 | 12 |
| 25TDA0180 | Tim's Dome | 28.0 | 32.0 | 4.0 | 8 | 23 | 0.61 | 3 |
| 25TDA0180 | Tim's Dome | 77.0 | 84.0 | 7.0 | 5 | 47 | 0.53 | 11 |
| **25TDA0181** | **Tim's Dome** | **68.0** | **76.0** | **8.0** | **58** | 18 | 0.03 | 1 |
| **25TDA0183** | **Tim's Dome** | **4.0** | **5.0** | **1.0** | **55** | 92 | 0.31 | 5 |
| 25TDA0183 | Tim's Dome | 5.0 | 6.0 | 1.0 | 17 | 41 | 3.30 | 44 |
| 25TDA0183 | Tim's Dome | 9.0 | 11.0 | 2.0 | 4 | 34 | 0.70 | 4 |
| **25TDA0183** | **Tim's Dome** | **36.0** | **44.0** | **8.0** | **76** | 113 | 0.06 | 9 |
| **25TDA0183** | **Tim's Dome** | **48.0** | **57.0** | **9.0** | **46** | 182 | 0.10 | 14 |
| **25TDA0183** | **Tim's Dome** | **82.0** | **83.0** | **1.0** | **63** | 53 | 0.02 | 2 |
| **25TDA0183** | **Tim's Dome** | **83.0** | **84.0** | **1.0** | 3 | **230** | 0.03 | 9 |
| **25TDA0183** | **Tim's Dome** | **87.0** | **92.0** | **5.0** | 13 | **796** | 0.13 | 19 |
| **25TDA0184** | **Tim's Dome** | **0.0** | **20.0** | **20.0** | **260** | 37 | 1.09 | 3 |
| | **Including** | **4.0** | **12.0** | **8.0** | **548** | 37 | 1.81 | 2 |
| 25TDA0184 | Tim's Dome | 20.0 | 24.0 | 4.0 | 29 | 183 | 32.60 | 575 |
| 25TDA0184 | Tim's Dome | 32.0 | 36.0 | 4.0 | 36 | 13 | 0.30 | 1 |
| 25TDA0184 | Tim's Dome | 36.0 | 37.0 | 1.0 | 28 | 115 | 0.65 | 3 |
| 25TDA0185 | Tim's Dome | 0.0 | 4.0 | 4.0 | 5 | 32 | 1.19 | 12 |
| **25TDA0185** | **Tim's Dome** | **44.0** | **64.0** | **20.0** | 9 | **770** | 0.08 | 32 |
| | **Including** | **56.0** | **64.0** | **8.0** | 15 | **1,316** | 0.10 | 31 |
| **25TDA0185** | **Tim's Dome** | **64.0** | **72.0** | **8.0** | **325** | **376** | 0.15 | 7 |
| | **Including** | **64.0** | **68.0** | **4.0** | **505** | **608** | 0.16 | 8 |
| 25TDA0186 | Tim's Dome | 8.0 | 12.0 | 4.0 | 35 | 24 | 0.10 | 2 |
| 25TDA0186 | Tim's Dome | 16.0 | 37.0 | 21.0 | 4 | 56 | 3.77 | 8 |
| **25TDA0187** | **Tim's Dome** | **0.0** | **4.0** | **4.0** | **64** | 38 | 0.59 | 3 |
| 25TDA0187 | Tim's Dome | 8.0 | 20.0 | 12.0 | 8 | 27 | 4.80 | 8 |
| 25TDA0187 | Tim's Dome | 28.0 | 32.0 | 4.0 | 40 | 44 | 1.18 | 13 |
| 25TDA0187 | Tim's Dome | 40.0 | 56.0 | 16.0 | 9 | 108 | 2.06 | 19 |
| **25TDA0188** | **Tim's Dome** | **0.0** | **8.0** | **8.0** | **102** | 23 | 0.58 | 2 |
| 25TDA0188 | Tim's Dome | 28.0 | 42.0 | 14.0 | 3 | 30 | 4.28 | 146 |
| **25TDA0188** | **Tim's Dome** | **42.0** | **43.0** | **1.0** | **78** | 21 | 0.08 | 1 |
| 25TDA0189 | Tim's Dome | 20.0 | 23.0 | 3.0 | 10 | 22 | 2.53 | 4 |
| 25TDA0190 | Tim's Dome | 112.0 | 116.0 | 4.0 | 5 | 15 | 1.57 | 6 |
| 25TDA0191 | Tim's Dome | 108.0 | 112.0 | 4.0 | 2 | 11 | 0.55 | 2 |
| **25TDA0191** | **Tim's Dome** | **116.0** | **120.0** | **4.0** | 3 | **264** | 0.02 | 3 |
| 25TDA0192 | Tim's Dome | 0.0 | 4.0 | 4.0 | 2 | 23 | 0.62 | 4 |
| 25TDA0192 | Tim's Dome | 12.0 | 20.0 | 8.0 | 5 | 39 | 2.68 | 40 |
| 25TDA0193 | Tim's Dome | 0.0 | 48.0 | 48.0 | 3 | 37 | 0.92 | 5 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (ppb) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| 25TDA0194 | Tim's Dome | 0.0 | 8.0 | 8.0 | 7 | 22 | 0.72 | 2 |
| **25TDA0194** | **Tim's Dome** | **16.0** | **20.0** | **4.0** | **118** | 9 | 0.47 | 1 |
| 25TDA0194 | Tim's Dome | 20.0 | 56.0 | 36.0 | 2 | 19 | 0.85 | 12 |
| 25TDA0195 | Tim's Dome | 16.0 | 23.0 | 7.0 | 22 | 25 | 2.27 | 27 |
| **25TDA0196** | **Tim's Dome** | **0.0** | **8.0** | **8.0** | 13 | **516** | 0.76 | 28 |
| **25TDA0197** | **Tim's Dome** | **0.0** | **4.0** | **4.0** | 3 | 68 | 1.57 | 11 |
| **25TDA0197** | **Tim's Dome** | **4.0** | **12.0** | **8.0** | 3 | **796** | 0.21 | 11 |
| **25TDA0197** | **Tim's Dome** | **28.0** | **32.0** | **4.0** | 37 | **271** | 0.06 | 4 |
| **25TDA0197** | **Tim's Dome** | **32.0** | **36.0** | **4.0** | 18 | **321** | 0.10 | 8 |
| **25TDA0197** | **Tim's Dome** | **36.0** | **56.0** | **20.0** | **62** | **378** | 0.07 | 32 |
| **25TDA0197** | **Tim's Dome** | **56.0** | **60.0** | **4.0** | 17 | **470** | 0.12 | 20 |
| **25TDA0197** | **Tim's Dome** | **60.0** | **68.0** | **8.0** | **53** | **1,284** | 0.15 | 24 |
| **25TDA0197** | **Tim's Dome** | **68.0** | **123.0** | **55.0** | 12 | **359** | 0.76 | 19 |
| 25TDA0198 | Tim's Dome | 12.0 | 16.0 | 4.0 | 33 | 47 | 0.01 | 2 |
| 25TDA0198 | Tim's Dome | 36.0 | 40.0 | 4.0 | 3 | 12 | 3.02 | 5 |
| 25TDA0199 | Tim's Dome | 0.0 | 2.0 | 2.0 | 2 | 11 | 2.75 | 9 |
| 25TDA0200 | Tim's Dome | 0.0 | 8.0 | 8.0 | 7 | 81 | 7.41 | 223 |
| 25TDA0201 | Tim's Dome | 76.0 | 80.0 | 4.0 | 7 | 32 | 1.01 | 5 |
| 25TDA0201 | Tim's Dome | 84.0 | 92.0 | 8.0 | 35 | 21 | 9.62 | 243 |
| 25TDA0201 | Tim's Dome | 92.0 | 94.0 | 2.0 | 3 | 20 | 2.91 | 4 |
| 25TDA0202 | Tim's Dome | 4.0 | 8.0 | 4.0 | 2 | 38 | 0.57 | 3 |
| 25TDA0202 | Tim's Dome | 36.0 | 40.0 | 4.0 | 3 | 76 | 0.59 | 2 |
| 25TDA0203 | Tim's Dome | 8.0 | 12.0 | 4.0 | 2 | 22 | 0.85 | 6 |
| 25TDA0203 | Tim's Dome | 20.0 | 32.0 | 12.0 | 2 | 27 | 17.62 | 354 |
| 25TDA0203 | Tim's Dome | 52.0 | 56.0 | 4.0 | 1 | 21 | 0.82 | 8 |
| 25TDA0203 | Tim's Dome | 60.0 | 64.0 | 4.0 | 32 | 11 | 0.03 | 3 |
| 25TDA0203 | Tim's Dome | 67.0 | 68.0 | 1.0 | 3 | 18 | 3.30 | 3 |
| 25TDA0204 | Tim's Dome | 0.0 | 4.0 | 4.0 | 2 | 7 | 1.11 | 2 |
| 25TDA0204 | Tim's Dome | 24.0 | 34.0 | 10.0 | 9 | 12 | 0.82 | 3 |
| **25TDA0206** | **Tim's Dome** | **0.0** | **4.0** | **4.0** | **135** | 7 | 0.29 | 2 |
| 25TDA0206 | Tim's Dome | 20.0 | 26.0 | 6.0 | 2 | 18 | 8.98 | 564 |
| 25TDA0207 | Tim's Dome | 0.0 | 4.0 | 4.0 | 6 | 26 | 0.11 | 195 |
| 25TDA0207 | Tim's Dome | 4.0 | 5.0 | 1.0 | 4 | 6 | 0.96 | 34 |
| 25TDA0208 | Tim's Dome | 0.0 | 4.0 | 4.0 | 1 | 19 | 1.46 | 10 |
| **25TDA0209** | **Tim's Dome** | **0.0** | **12.0** | **12.0** | 8 | **231** | 0.48 | 6 |
| **25TDA0209** | **Tim's Dome** | **28.0** | **44.0** | **16.0** | 2 | **366** | 0.20 | 12 |
| **25TDA0209** | **Tim's Dome** | **44.0** | **48.0** | **4.0** | **69** | **733** | 0.16 | 15 |
| **25TDA0209** | **Tim's Dome** | **48.0** | **60.0** | **12.0** | 15 | **529** | 0.20 | 12 |
| **25TDA0209** | **Tim's Dome** | **60.0** | **64.0** | **4.0** | 30 | **631** | 0.18 | 8 |
| **25TDA0209** | **Tim's Dome** | **64.0** | **76.0** | **12.0** | 11 | **252** | 0.14 | 4 |
| **25TDA0209** | **Tim's Dome** | **76.0** | **80.0** | **4.0** | 31 | **655** | 0.04 | 12 |
| **25TDA0210** | **Tim's Dome** | **8.0** | **12.0** | **4.0** | 5 | **500** | 0.02 | 25 |
| 25TDA0211 | Tim's Dome | 32.0 | 36.0 | 4.0 | 23 | 45 | 0.55 | 7 |
| 25TDA0212 | Tim's Dome | 4.0 | 8.0 | 4.0 | 2 | 10 | 0.79 | 2 |
| 25TDA0213 | Tim's Dome | 0.0 | 4.0 | 4.0 | 4 | 23 | 0.93 | 21 |
| 25TDA0214 | Tim's Dome | 94.0 | 95.0 | 1.0 | 1 | 36 | 2.92 | 16 |
| 25TDA0215 | Tim's Dome | 76.0 | 80.0 | 4.0 | 3 | 60 | 1.35 | 11 |
| 25TDA0215 | Tim's Dome | 128.0 | 132.0 | 4.0 | 2 | 55 | 1.57 | 25 |
| **25MYA0523** | **Judes** | **62.0** | **63.0** | **1.0** | 3 | **246** | 0.10 | 49 |
| **25MYA0525** | **Judes** | **38.0** | **39.0** | **1.0** | 14 | 69 | **1.59** | 7 |
| 25MYA0545 | AEM13 | 65.0 | 66.0 | 1.0 | 6 | 94 | 2.48 | 17 |
| 25MYA0550 | Gonzo | 47.0 | 48.0 | 1.0 | 13 | 74 | 1.90 | 23 |
| **25MYA0553** | **Gonzo** | **24.0** | **33.0** | **9.0** | **61** | 108 | 0.24 | 19 |
| 25MYA0555 | Gonzo | 46.0 | 47.0 | 1.0 | 38 | 86 | 0.02 | 31 |
| 25MYA0573 | Judes | 26.0 | 27.0 | 1.0 | 38 | 84 | 0.05 | 47 |
| 25MYA0588 | Rizzo | 6.0 | 7.0 | 1.0 | 2 | 19 | 1.82 | 22 |
| 25MYA0591 | Rizzo | 4.0 | 5.0 | 1.0 | 1 | 21 | 0.65 | 25 |
| 25MYA0597 | Plains Dome | 28.0 | 32.0 | 4.0 | 2 | 96 | 0.03 | 108 |
| 25MYA0597 | Plains Dome | 56.0 | 58.0 | 2.0 | 1 | 68 | 0.62 | 28 |

| Hole ID | Deposit/ Prospect | From (m) | To (m) | Interval (m) | Gold (ppb) | Copper (ppm) | Silver (g/t) | Cobalt (ppm) |
|---|---|---|---|---|---|---|---|---|
| 25MYA0601 | Plains Dome | 32.0 | 36.0 | 4.0 | 5 | 35 | 0.83 | 14 |
| 25MYA0601 | Plains Dome | 44.0 | 47.0 | 3.0 | 3 | 56 | 1.07 | 115 |
| 25MYA0603 | Plains Dome | 0.0 | 4.0 | 4.0 | 1 | 24 | 1.16 | 14 |
| 25MYA0604 | Plains Dome | 36.0 | 40.0 | 4.0 | 3 | 22 | 15.35 | 392 |
| 25MYA0605 | Plains Dome | 0.0 | 4.0 | 4.0 | 1 | 15 | 0.52 | 9 |
| 25MYA0606 | Plains Dome | 20.0 | 24.0 | 4.0 | 1 | 8 | 0.59 | 9 |
| 25MYA0607 | Plains Dome | 12.0 | 16.0 | 4.0 | 1 | 10 | 0.73 | 9 |
| 25MYA0608 | Plains Dome | 4.0 | 7.0 | 3.0 | 1 | 7 | 1.41 | 9 |
| 25MYA0609 | Plains Dome | 40.0 | 44.0 | 4.0 | 1 | 10 | 1.07 | 10 |
| 25MYA0611 | Plains Dome | 0.0 | 8.0 | 8.0 | 1 | 12 | 0.88 | 6 |
| 25MYA0614 | Plains Dome | 72.0 | 74.0 | 2.0 | 12 | 62 | 3.97 | 14 |
| 25MYA0616 | Plains Dome | 0.0 | 4.0 | 4.0 | 5 | 55 | 0.15 | 279 |
| 25MYA0617 | Plains Dome | 16.0 | 17.0 | 1.0 | 1 | 7 | 0.64 | 13 |
| 25MYA0627 | Plains Dome | 48.0 | 52.0 | 4.0 | 1 | 20 | 0.76 | 32 |
| 25MYA0634 | Plains Dome | 0.0 | 4.0 | 4.0 | 2 | 134 | 1.32 | 8 |
| **25MYA0634** | **Plains Dome** | **4.0** | **9.0** | **5.0** | 6 | **405** | 0.17 | 37 |
| 25MYA0635 | Plains Dome | 28.0 | 30.0 | 2.0 | 3 | 140 | 1.11 | 45 |
| 25MYA0636 | Plains Dome | 0.0 | 4.0 | 4.0 | 5 | 26 | 0.69 | 9 |
| 25MYA0638 | Plains Dome | 76.0 | 78.0 | 2.0 | 3 | 44 | 0.74 | 23 |
| 25MYA0638 | Plains Dome | 78.0 | 79.0 | 1.0 | 3 | 49 | 28.70 | 1,170 |
| 25MYA0639 | Plains Dome | 20.0 | 24.0 | 4.0 | 1 | 14 | 1.83 | 11 |
| **25MYA0642** | **Plains Dome** | **40.0** | **52.0** | **12.0** | 0 | **238** | 0.04 | 15 |
| 25MYA0643 | Plains Dome | 24.0 | 28.0 | 4.0 | 0 | 106 | 0.04 | 101 |
| 25MYA0644 | Plains Dome | 4.0 | 8.0 | 4.0 | 1 | 8 | 0.57 | 9 |
| 25MYA0644 | Plains Dome | 47.0 | 48.0 | 1.0 | 1 | 17 | 0.60 | 119 |
| 25MYA0645 | Plains Dome | 8.0 | 10.0 | 2.0 | 1 | 8 | 1.42 | 19 |
| 25MYA0652 | Plains Dome | 7.0 | 8.0 | 1.0 | 5 | 61 | 60.10 | 1,175 |
| 25MYA0653 | Plains Dome | 37.0 | 38.0 | 1.0 | 2 | 35 | 0.96 | 55 |
| 25MYA0654 | Plains Dome | 36.0 | 43.0 | 7.0 | 1 | 53 | 13.51 | 290 |
| 25MYA0656 | Plains Dome | 8.0 | 12.0 | 4.0 | 4 | 52 | 41.50 | 730 |
| 25MYA0659 | Plains Dome | 17.0 | 18.0 | 1.0 | 3 | 137 | 2.21 | 99 |
| 25MYA0660 | Plains Dome | 37.0 | 38.0 | 1.0 | 5 | 30 | 3.53 | 92 |
| 25MYA0662 | Plains Dome | 67.0 | 68.0 | 1.0 | 1 | 34 | 0.54 | 12 |
| **25MYACBH06** | **Water Bore RPS** | **104.0** | **105.0** | **1.0** | 1 | **206** | 0.04 | 6 |
| 25MYACBH09 | Water Bore RPS | 83.0 | 84.0 | 1.0 | 2 | 44 | 1.18 | 14 |
| | | | | | | | | |

***Table 1b Notes:***

*Drill Hole Collar Table above - Refer to JORC Table 1 Section 1 for full drill hole information; including drill technique, sampling, and analytical technique/s.*

**Table 2a: Minyari Project – CY2025 Exploration and PFS Drilling Programmes**
**Reverse Circulation (RC) and Diamond Core (DD) Drill Hole Collar Locations (MGA Zone 51/GDA2020)**

| Hole ID | Programme | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 25MYC0875 | PFS ResDef | Fiama | RC | 7,633,639 | 424,261 | 280 | 240.0 | 178 | -58 | Received |
| 25MYC0876 | PFS ResDef | Fiama | RC | 7,633,492 | 424,147 | 280 | 240.0 | 004 | -64 | Received |
| 25MYC0880 | PFS ResDef | Fiama | RC | 7,633,576 | 424,048 | 281 | 264.0 | 181 | -59 | Received |
| 25MYC0881 | PFS ResDef | Fiama | RC | 7,633,708 | 424,101 | 282 | 324.0 | 182 | -61 | Received |
| 25MYC0882 | PFS ResDef | Fiama | RC | 7,633,582 | 424,075 | 282 | 264.0 | 180 | -60 | Received |
| 25MYC0883 | PFS Sterilisation | Minyari | RC | 7,635,825 | 422,029 | 277 | 84.0 | 058 | -55 | Received |
| 25MYC0884 | PFS Sterilisation | Minyari | RC | 7,635,721 | 421,862 | 273 | 84.0 | 058 | -55 | Received |
| 25MYC0885 | PFS Sterilisation | Minyari | RC | 7,635,616 | 421,694 | 272 | 84.0 | 058 | -53 | Received |
| 25MYC0886 | PFS Sterilisation | Minyari | RC | 7,635,506 | 421,525 | 271 | 84.0 | 060 | -54 | Received |
| 25MYC0887 | PFS Sterilisation | Minyari | RC | 7,635,402 | 421,361 | 270 | 84.0 | 059 | -54 | Received |
| 25MYC0888 | PFS Sterilisation | Minyari | RC | 7,635,751 | 422,196 | 275 | 84.0 | 058 | -54 | Received |
| 25MYC0889 | PFS Sterilisation | Minyari | RC | 7,635,653 | 422,023 | 275 | 84.0 | 059 | -56 | Received |
| 25MYC0890 | PFS Sterilisation | Minyari | RC | 7,635,536 | 421,862 | 273 | 84.0 | 059 | -55 | Received |
| 25MYC0891 | PFS Sterilisation | Minyari | RC | 7,635,432 | 421,691 | 271 | 84.0 | 060 | -56 | Received |
| 25MYC0892 | PFS Sterilisation | Minyari | RC | 7,635,324 | 421,520 | 271 | 84.0 | 061 | -56 | Received |
| 25MYC0893 | PFS Sterilisation | Minyari | RC | 7,635,573 | 422,200 | 276 | 84.0 | 065 | -56 | Received |
| 25MYC0894 | PFS Sterilisation | Minyari | RC | 7,635,470 | 422,029 | 274 | 84.0 | 062 | -56 | Received |
| 25MYC0895 | PFS Sterilisation | Minyari | RC | 7,635,359 | 421,851 | 272 | 84.0 | 058 | -55 | Pending |
| 25MYC0896 | PFS Sterilisation | Minyari | RC | 7,635,259 | 421,682 | 271 | 84.0 | 058 | -55 | Pending |
| 25MYC0897 | PFS Sterilisation | Minyari | RC | 7,635,140 | 421,516 | 271 | 84.0 | 058 | -55 | Pending |
| 25MYC0898 | PFS Sterilisation | Minyari | RC | 7,635,072 | 421,682 | 272 | 84.0 | 058 | -55 | Pending |
| 25MYC0899 | Growth | Chicane | RC | 7,635,100 | 422,667 | 280 | 150 | 240 | -61 | Pending |
| 25MYC0900 | Growth | Chicane | RC | 7,635,156 | 422,750 | 280 | 150 | 239 | -60 | Pending |
| 25MYC0901 | Growth | Chicane | RC | 7,635,021 | 422,542 | 280 | 150 | 059 | -60 | Pending |
| 25MYC0902 | Growth | Chicane | RC | 7,635,128 | 422,521 | 280 | 150 | 063 | -71 | Pending |
| 25MYC0903 | Growth | Chicane | RC | 7,635,167 | 422,475 | 280 | 150 | 063 | -60 | Pending |
| 25MYC0903 | PFS Sterilisation | Minyari Dome | RC | 7,635,167 | 422,475 | 280 | 150 | 063 | -60 | Pending |
| 25MYC0904 | PFS Sterilisation | Minyari Dome | RC | 7,635,161 | 422,018 | 274 | 84 | 060 | -57 | Pending |
| 25MYC0905 | PFS Sterilisation | Minyari Dome | RC | 7,634,967 | 421,871 | 269 | 84 | 000 | -90 | Pending |
| 25MYC0906 | PFS Sterilisation | Minyari Dome | RC | 7,634,851 | 421,704 | 272 | 84 | 063 | -55 | Pending |
| 25MYC0907 | PFS Sterilisation | Minyari Dome | RC | 7,635,153 | 422,345 | 279 | 84 | 059 | -54 | Pending |
| 25MYC0908 | PFS Sterilisation | Minyari Dome | RC | 7,635,051 | 422,202 | 234 | 84 | 059 | -54 | Pending |
| 25MYC0909 | PFS Sterilisation | Minyari Dome | RC | 7,634,716 | 422,023 | 275 | 84 | 059 | -56 | Pending |
| 25MYC0910 | PFS Sterilisation | Minyari Dome | RC | 7,634,609 | 421,848 | 280 | 84 | 000 | -90 | Pending |
| 25MYC0911 | PFS Sterilisation | Minyari Dome | RC | 7,634,504 | 421,685 | 272 | 84 | 066 | -55 | Pending |
| 25MYC0912 | PFS Sterilisation | Minyari Dome | RC | 7,634,111 | 422,056 | 280 | 60 | 000 | -90 | Pending |
| 25MYC0913 | PFS Sterilisation | Minyari Dome | RC | 7,633,754 | 422,395 | 280 | 60 | 000 | -90 | Pending |
| 25MYC0914 | PFS Sterilisation | Minyari Dome | RC | 7,633,424 | 422,718 | 280 | 60 | 000 | -90 | Pending |
| 25MYC0915 | PFS Sterilisation | Minyari Dome | RC | 7,600,002 | 400,001 | 280 | 60 | 000 | -90 | Pending |
| 25EPC0034 | Discovery | RPS | RC | 7,671,330 | 415,774 | 301 | 150 | 060 | -60 | Received |
| 25EPC0035 | Discovery | RPS | RC | 7,671,292 | 415,705 | 299 | 150 | 060 | -60 | Received |

| Hole ID | Programme | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 25EPC0036 | Discovery | RPS | RC | 7,671,242 | 415,619 | 296 | 294 | 060 | -60 | Received |
| 25EPC0037 | Discovery | RPS | RC | 7,671,189 | 415,539 | 295 | 240 | 058 | -61 | Received |
| 25EPC0038 | Discovery | RPS | RC | 7,671,394 | 415,728 | 299 | 180 | 059 | -60 | Received |
| 25EPC0039 | Discovery | RPS | RC | 7,671,341 | 415,644 | 299 | 294 | 062 | -60 | Received |
| 25EPC0040 | Discovery | RPS | RC | 7,671,456 | 415,623 | 299 | 66 | 060 | -60 | Pending |
| 25EPC0040A | Discovery | RPS | RC | 7,671,456 | 415,623 | 299 | 66 | 060 | -60 | Received |
| 25EPC0041 | Discovery | RPS | RC | 7,671,183 | 415,816 | 295 | 210 | 059 | -62 | Received |
| 25EPC0042 | Discovery | RPS | RC | 7,671,146 | 415,751 | 295 | 180 | 061 | -61 | Received |
| 25EPC0043 | Discovery | RPS | RC | 7,671,111 | 415,683 | 297 | 180 | 059 | -61 | Received |
| 25EPC0044 | Discovery | RPS | RC | 7,671,117 | 415,871 | 294 | 150 | 062 | -61 | Received |
| 25EPC0045 | Discovery | RPS | RC | 7,671,067 | 415,788 | 297 | 222 | 062 | -61 | Received |
| 25EPC0046 | Discovery | RPS | RC | 7,670,963 | 415,970 | 297 | 180 | 059 | -61 | Received |
| 25EPC0047 | Discovery | RPS | RC | 7,670,618 | 416,145 | 297 | 150 | 063 | -60 | Received |
| 25EPC0048 | Discovery | RPS | RC | 7,670,585 | 416,079 | 300 | 210 | 060 | -60 | Received* |
| 25EPC0049 | Discovery | RPS | RC | 7,670,692 | 416,113 | 300 | 162 | 060 | -60 | Pending |
| 25EPC0050 | Discovery | RPS | RC | 7,670,655 | 416,048 | 298 | 60 | 060 | -60 | Pending |
| 25EPC0051 | Discovery | RPS | RC | 7,670,737 | 416,028 | 295 | 240 | 062 | -60 | Pending |
| 25EPC0052 | Discovery | RPS | RC | 7,670,793 | 415,972 | 298 | 240 | 058 | -59 | Received |
| 25EPC0052A | Discovery | RPS | RC | 7,670,793 | 415,973 | 298 | 96 | 060 | -60 | Abandoned |
| 25EPC0053 | Discovery | RPS | RC | 7,670,926 | 415,897 | 299 | 240 | 057 | -60 | Pending |
| 25EPC0054 | Discovery | RPS | RC | 7,670,470 | 416,204 | 302 | 180 | 063 | -60 | Pending |
| 25EPC0055 | Discovery | RPS | RC | 7,670,308 | 416,177 | 299 | 234 | 065 | -60 | Pending |
| 25EPC0056 | Discovery | RPS | RC | 7,670,203 | 416,261 | 301 | 150 | 061 | -60 | Pending |
| 25EPC0057 | Discovery | RPS | RC | 7,670,420 | 416,118 | 302 | 270 | 061 | -70 | Received |
| 25EPCBH001 | Water Bore | RPS | RC | 7,672,588 | 414,413 | 54 | 280 | 000 | -90 | Received |
| 25MYD0540 | Discovery | Minyari Deeps | DD | 7,635,377 | 423,028 | 275 | 1,315.1 | 312 | -86 | Received |
| 25MYD0544 | Growth | Minyari | DD | 7,635,426 | 422,950 | 279 | 564.2 | 024 | -65 | Received |
| 25MYD0544W1 | Growth | Minyari | DD | - | - | - | 690.2 | 041 | -40 | Pending |
| 25MYD0551 | PFS ResDef | Minyari | DD | 7,635,638 | 422,812 | 277 | 108.0 | 142 | -76 | Pending |
| 25MYD0552 | PFS ResDef | Minyari | DD | 7,635,680 | 422,786 | 277 | 832.6 | 145 | -72 | Received |
| 25MYD0552W1 | PFS ResDef | Minyari | DD | - | - | - | 541.4 | 145 | -60 | Pending |
| 25MYD0552W2 | PFS ResDef | Minyari | DD | - | - | - | 742.3 | 142 | -50 | Received |
| 25MYD0552W3 | PFS ResDef | Minyari | DD | - | - | - | 787.8 | 145 | -53 | Received |
| 25MYD0552W4 | PFS ResDef | Minyari | DD | - | - | - | 713.7 | 155 | -50 | Received |
| 25MYD0553 | Discovery | Minyari Offset Nth | DD | 7,635,986 | 422,863 | 278 | 806.5 | 158 | -74 | Pending* |
| 25MYD0554 | Discovery | GEO-01 MZ | DD | 7,634,023 | 423,674 | 280 | 403.6 | 166 | -77 | Received |
| 25MYDG004 | PFS Geotech | Minyari | DD | 7,635,572 | 422,714 | 277 | 603.7 | 124 | -57 | Pending* |
| 25MYDG005 | PFS Geotech | Minyari | DD | 7,635,547 | 423,157 | 278 | 179.3 | 240 | -61 | Pending* |
| 25MYDG006 | PFS Geotech | Minyari | DD | 7,635,651 | 422,947 | 278 | 318.2 | 180 | -64 | Pending* |
| 25MYDG010 | PFS Geotech | Minyari South | DD | 7,634,940 | 422,906 | 279 | 64.1 | 059 | -53 | Pending |
| 25MYDG011 | PFS Geotech | WACA | DD | 7,634,578 | 422,794 | 283 | 139.1 | 158 | -73 | Pending |
| 25MYDG018 | PFS Geotech | GEO-01 MZ | DD | 7,633,779 | 423,627 | 279 | 154.2 | 035 | -64 | Received* |
| 25MYDG019 | PFS Geotech | GEO-01 MZ | DD | 7,633,972 | 423,690 | 280 | 157.1 | 170 | -67 | Received |

| Hole ID | Programme | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 25MYDG020 | PFS Geotech | Fiama | DD | 7,633,410 | 424,183 | 281 | 300.2 | 001 | -56 | Received* |
| 25MYDG022 | PFS Geotech | Minyari | DD | 7,635,518 | 423,382 | 279 | 348 | 280 | -62 | Received |
| 25MYDG023 | PFS Geotech | Minyari | DD | 7,633,490 | 424,089 | 281 | 117 | 228 | -71 | Received* |
| 25MYDG028 | PFS Geotech | Minyari | DD | 7,635,588 | 422,585 | 273 | 241 | 096 | -57 | Pending |
| 25MYDG030 | PFS Geotech | Minyari | DD | 7,635,743 | 422,907 | 277 | 331 | 178 | -65 | Pending |
| 25MYDG032 | PFS Geotech | Fiama | DD | 7,633,676 | 423,977 | 278 | 233.3 | 120 | -50 | Pending |
| 25MYDG033 | PFS Geotech | Fiama | DD | 7,633,687 | 424,222 | 280 | 173 | 224 | -55 | Pending |
| 25MYDG034 | PFS Geotech | Fiama | DD | 7,633,454 | 423,996 | 277 | 215.2 | 054 | -56 | Pending |

***Table 2a Notes:***

*Received*/ Pending* = Partially received / Pending partial results.*

*Drill Hole Collar Table above - Refer to JORC Table 1 Section 1 for full drill hole information; including drill technique, sampling, and analytical technique/s.*

*Drill Type:*

- *RC = Reverse Circulation;*
- *DD = Diamond Core; and*
- *DD Tail = Diamond Core depth extension of a pre-existing RC or DD drill hole.*

*Resource Growth-Focused Drill Programme = Growth.*

*Discovery-Focused Drill Programme = Discovery.*

*Pre-feasibility Study (**PFS**) Drill Programme = PFS.*

## Table 2b: Minyari Project – CY2025 Exploration Programme
## Air Core (AC) Drill Hole Collar Locations (MGA Zone 51/GDA2020)

| Hole ID | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|
| 25MYA0523* | Judes | AC | 7,636,413 | 422,339 | 272 | 63 | 000 | -90 | Received |
| 25MYA0525* | Judes | AC | 7,636,464 | 422,420 | 273 | 39 | 000 | -90 | Received |
| 25MYA0541 | East Flank | AC | 7,635,201 | 423,978 | 288 | 66 | 000 | -90 | Received |
| 25MYA0542 | East Flank | AC | 7,635,180 | 423,933 | 287 | 48 | 000 | -90 | Received |
| 25MYA0543 | East Flank | AC | 7,635,160 | 423,893 | 285 | 24 | 000 | -90 | Received |
| 25MYA0544 | East Flank | AC | 7,635,129 | 423,848 | 284 | 15 | 000 | -90 | Received |
| 25MYA0545 | East Flank | AC | 7,635,258 | 424,036 | 290 | 66 | 000 | -90 | Received |
| 25MYA0546 | East Flank | AC | 7,635,401 | 423,700 | 286 | 94 | 000 | -90 | Received |
| 25MYA0547 | Judes | AC | 7,636,247 | 421,420 | 269 | 35 | 000 | -90 | Received |
| 25MYA0548 | Judes | AC | 7,636,259 | 421,374 | 269 | 35 | 000 | -90 | Received |
| 25MYA0549 | Judes | AC | 7,636,265 | 421,329 | 269 | 41 | 000 | -90 | Received |
| 25MYA0550 | Judes | AC | 7,636,313 | 421,119 | 267 | 48 | 000 | -90 | Received |
| 25MYA0551 | Judes | AC | 7,636,293 | 421,072 | 266 | 31 | 000 | -90 | Received |
| 25MYA0552 | Judes | AC | 7,636,634 | 421,857 | 269 | 39 | 000 | -90 | Received |
| 25MYA0553 | Judes | AC | 7,636,606 | 421,816 | 269 | 33 | 000 | -90 | Received |
| 25MYA0555 | Judes | AC | 7,636,554 | 421,730 | 269 | 47 | 000 | -90 | Received |
| 25MYA0556 | Judes | AC | 7,636,526 | 421,690 | 269 | 45 | 000 | -90 | Received |
| 25MYA0557 | Judes | AC | 7,636,499 | 421,648 | 268 | 33 | 000 | -90 | Received |
| 25MYA0558 | Judes | AC | 7,636,476 | 421,604 | 268 | 36 | 000 | -90 | Received |
| 25MYA0559 | Judes | AC | 7,636,455 | 421,570 | 269 | 35 | 000 | -90 | Received |
| 25MYA0560 | Judes | AC | 7,637,026 | 421,329 | 268 | 80 | 000 | -90 | Received |
| 25MYA0561 | Judes | AC | 7,637,052 | 421,372 | 268 | 81 | 000 | -90 | Received |
| 25MYA0573* | Judes | AC | 7,636,117 | 422,315 | 273 | 27 | 000 | -90 | Received |
| 25MYA0588* | Rizzo | AC | 7,632,451 | 424,249 | 276 | 7 | 000 | -90 | Received |

| Hole ID | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|
| 25MYA0591* | Rizzo | AC | 7,632,514 | 423,771 | 274 | 5 | 000 | -90 | Received |
| 25TDA0145 | Tim's Dome | AC | 7,607,781 | 403,652 | 301 | 88 | 000 | -90 | Received |
| 25TDA0146 | Tim's Dome | AC | 7,607,816 | 403,752 | 300 | 35 | 000 | -90 | Received |
| 25TDA0147 | Tim's Dome | AC | 7,607,892 | 403,828 | 298 | 129 | 000 | -90 | Received |
| 25TDA0148 | Tim's Dome | AC | 7,607,947 | 403,915 | 297 | 143 | 000 | -90 | Received |
| 25TDA0149 | Tim's Dome | AC | 7,608,091 | 404,044 | 296 | 175 | 000 | -90 | Received |
| 25TDA0150 | Tim's Dome | AC | 7,607,562 | 404,138 | 292 | 126 | 000 | -90 | Received |
| 25TDA0151 | Tim's Dome | AC | 7,607,480 | 404,059 | 295 | 103 | 000 | -90 | Received |
| 25TDA0152 | Tim's Dome | AC | 7,607,420 | 403,995 | 291 | 97 | 000 | -90 | Received |
| 25TDA0153 | Tim's Dome | AC | 7,607,652 | 404,444 | 292 | 171 | 000 | -90 | Received |
| 25TDA0154 | Tim's Dome | AC | 7,607,498 | 404,281 | 290 | 95 | 000 | -90 | Received |
| 25TDA0155 | Tim's Dome | AC | 7,607,418 | 404,211 | 293 | 106 | 000 | -90 | Received |
| 25TDA0156 | Tim's Dome | AC | 7,607,354 | 404,140 | 293 | 116 | 000 | -90 | Received |
| 25TDA0157 | Tim's Dome | AC | 7,607,247 | 404,448 | 289 | 93 | 000 | -90 | Received |
| 25TDA0158 | Tim's Dome | AC | 7,607,173 | 404,364 | 292 | 201 | 000 | -90 | Received |
| 25TDA0159 | Tim's Dome | AC | 7,607,105 | 404,298 | 295 | 180 | 000 | -90 | Received |
| 25TDA0160 | Tim's Dome | AC | 7,607,019 | 404,233 | 293 | 99 | 000 | -90 | Received |
| 25TDA0161 | Tim's Dome | AC | 7,607,114 | 404,661 | 291 | 151 | 000 | -90 | Received |
| 25TDA0162 | Tim's Dome | AC | 7,607,044 | 404,589 | 294 | 98 | 000 | -90 | Received |
| 25TDA0163 | Tim's Dome | AC | 7,606,981 | 404,529 | 292 | 144 | 000 | -90 | Received |
| 25TDA0164 | Tim's Dome | AC | 7,606,281 | 404,642 | 293 | 156 | 000 | -90 | Received |
| 25TDA0165 | Tim's Dome | AC | 7,606,353 | 404,716 | 294 | 169 | 000 | -90 | Received |
| 25TDA0166 | Tim's Dome | AC | 7,606,416 | 404,784 | 296 | 183 | 000 | -90 | Received |
| 25TDA0167 | Tim's Dome | AC | 7,606,501 | 404,877 | 294 | 180 | 000 | -90 | Received |
| 25TDA0168 | Tim's Dome | AC | 7,606,243 | 405,039 | 294 | 162 | 000 | -90 | Received |
| 25TDA0169 | Tim's Dome | AC | 7,607,961 | 403,534 | 304 | 78 | 000 | -90 | Received |
| 25TDA0170 | Tim's Dome | AC | 7,608,028 | 403,602 | 300 | 77 | 000 | -90 | Received |
| 25TDA0171 | Tim's Dome | AC | 7,608,102 | 403,695 | 298 | 111 | 000 | -90 | Received |
| 25TDA0172 | Tim's Dome | AC | 7,608,227 | 403,819 | 294 | 150 | 000 | -90 | Received |
| 25TDA0173 | Tim's Dome | AC | 7,608,330 | 403,195 | 301 | 32 | 000 | -90 | Received |
| 25TDA0174 | Tim's Dome | AC | 7,608,396 | 403,260 | 302 | 29 | 000 | -90 | Received |
| 25TDA0175 | Tim's Dome | AC | 7,608,526 | 403,397 | 297 | 111 | 000 | -90 | Received |
| 25TDA0176 | Tim's Dome | AC | 7,608,676 | 403,559 | 293 | 111 | 000 | -90 | Received |
| 25TDA0177 | Tim's Dome | AC | 7,608,470 | 402,983 | 307 | 14 | 000 | -90 | Received |
| 25TDA0178 | Tim's Dome | AC | 7,608,535 | 403,056 | 302 | 78 | 000 | -90 | Received |
| 25TDA0179 | Tim's Dome | AC | 7,608,633 | 403,126 | 300 | 85 | 000 | -90 | Received |
| 25TDA0180 | Tim's Dome | AC | 7,608,676 | 403,194 | 297 | 114 | 000 | -90 | Received |
| 25TDA0181 | Tim's Dome | AC | 7,608,744 | 403,263 | 294 | 117 | 000 | -90 | Received |
| 25TDA0182 | Tim's Dome | AC | 7,608,809 | 403,342 | 295 | 165 | 000 | -90 | Received |
| 25TDA0183 | Tim's Dome | AC | 7,608,585 | 402,728 | 310 | 93 | 000 | -90 | Received |
| 25TDA0184 | Tim's Dome | AC | 7,608,513 | 402,653 | 308 | 37 | 000 | -90 | Received |
| 25TDA0185 | Tim's Dome | AC | 7,608,450 | 402,585 | 303 | 90 | 000 | -90 | Received |
| 25TDA0186 | Tim's Dome | AC | 7,608,787 | 402,937 | 280 | 38 | 000 | -90 | Received |

| Hole ID | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|
| 25TDA0187 | Tim's Dome | AC | 7,608,724 | 402,880 | 280 | 57 | 000 | -90 | Received |
| 25TDA0188 | Tim's Dome | AC | 7,608,653 | 402,804 | 280 | 43 | 000 | -90 | Received |
| 25TDA0189 | Tim's Dome | AC | 7,608,839 | 402,661 | 280 | 24 | 000 | -90 | Received |
| 25TDA0190 | Tim's Dome | AC | 7,609,277 | 403,087 | 280 | 148 | 000 | -90 | Received |
| 25TDA0191 | Tim's Dome | AC | 7,609,197 | 403,013 | 280 | 123 | 000 | -90 | Received |
| 25TDA0192 | Tim's Dome | AC | 7,609,123 | 402,952 | 280 | 41 | 000 | -90 | Received |
| 25TDA0193 | Tim's Dome | AC | 7,609,062 | 402,883 | 280 | 52 | 000 | -90 | Received |
| 25TDA0194 | Tim's Dome | AC | 7,608,987 | 402,795 | 280 | 56 | 000 | -90 | Received |
| 25TDA0195 | Tim's Dome | AC | 7,608,921 | 402,720 | 280 | 24 | 000 | -90 | Received |
| 25TDA0196 | Tim's Dome | AC | 7,608,905 | 402,339 | 280 | 11 | 000 | -90 | Received |
| 25TDA0197 | Tim's Dome | AC | 7,608,836 | 402,270 | 280 | 123 | 000 | -90 | Received |
| 25TDA0198 | Tim's Dome | AC | 7,609,231 | 402,697 | 280 | 42 | 000 | -90 | Received |
| 25TDA0199 | Tim's Dome | AC | 7,609,108 | 402,541 | 280 | 3 | 000 | -90 | Received |
| 25TDA0200 | Tim's Dome | AC | 7,608,969 | 402,399 | 280 | 12 | 000 | -90 | Received |
| 25TDA0201 | Tim's Dome | AC | 7,609,627 | 402,815 | 280 | 94 | 000 | -90 | Received |
| 25TDA0202 | Tim's Dome | AC | 7,609,547 | 402,737 | 280 | 122 | 000 | -90 | Received |
| 25TDA0203 | Tim's Dome | AC | 7,609,485 | 402,663 | 280 | 68 | 000 | -90 | Received |
| 25TDA0204 | Tim's Dome | AC | 7,609,416 | 402,591 | 280 | 35 | 000 | -90 | Received |
| 25TDA0205 | Tim's Dome | AC | 7,609,353 | 402,523 | 280 | 32 | 000 | -90 | Received |
| 25TDA0206 | Tim's Dome | AC | 7,609,275 | 402,445 | 280 | 27 | 000 | -90 | Received |
| 25TDA0207 | Tim's Dome | AC | 7,609,217 | 402,379 | 280 | 5 | 000 | -90 | Received |
| 25TDA0208 | Tim's Dome | AC | 7,609,124 | 402,298 | 280 | 9 | 000 | -90 | Received |
| 25TDA0209 | Tim's Dome | AC | 7,609,070 | 402,225 | 280 | 82 | 000 | -90 | Received |
| 25TDA0210 | Tim's Dome | AC | 7,609,002 | 402,152 | 280 | 18 | 000 | -90 | Received |
| 25TDA0211 | Tim's Dome | AC | 7,608,885 | 403,433 | 293 | 129 | 000 | -90 | Received |
| 25TDA0212 | Tim's Dome | AC | 7,608,939 | 403,510 | 293 | 159 | 000 | -90 | Received |
| 25TDA0213 | Tim's Dome | AC | 7,607,385 | 404,577 | 290 | 164 | 223 | -60 | Received |
| 25TDA0214 | Tim's Dome | AC | 7,607,476 | 404,668 | 290 | 95 | 223 | -60 | Received |
| 25TDA0215 | Tim's Dome | AC | 7,611,079 | 399,149 | 280 | 166 | 000 | -90 | Received |
| 25TDA0216 | Tim's Dome | AC | 7,611,765 | 399,500 | 280 | 94 | 000 | -90 | Received |
| 25TDA0217 | Tim's Dome | AC | 7,612,371 | 400,160 | 280 | 96 | 000 | -90 | Received |
| 25TDA0218 | Tim's Dome | AC | 7,610,836 | 398,897 | 280 | 130 | 000 | -90 | Received |
| 25MYA0594 | Plains Dome | AC | 7,626,140 | 430,571 | 279 | 39 | 000 | -90 | Received |
| 25MYA0595 | Plains Dome | AC | 7,626,254 | 430,712 | 279 | 45 | 000 | -90 | Received |
| 25MYA0596 | Plains Dome | AC | 7,626,314 | 430,791 | 280 | 20 | 000 | -90 | Received |
| 25MYA0597 | Plains Dome | AC | 7,626,459 | 430,927 | 282 | 59 | 000 | -90 | Received |
| 25MYA0598 | Plains Dome | AC | 7,626,709 | 430,413 | 281 | 28 | 000 | -90 | Received |
| 25MYA0599 | Plains Dome | AC | 7,626,776 | 430,486 | 280 | 29 | 000 | -90 | Received |
| 25MYA0600 | Plains Dome | AC | 7,626,911 | 430,631 | 282 | 38 | 000 | -90 | Received |
| 25MYA0601 | Plains Dome | AC | 7,627,042 | 430,776 | 278 | 48 | 000 | -90 | Received |
| 25MYA0602 | Plains Dome | AC | 7,627,172 | 430,923 | 282 | 33 | 000 | -90 | Received |
| 25MYA0603 | Plains Dome | AC | 7,626,752 | 429,399 | 275 | 52 | 000 | -90 | Received |
| 25MYA0604 | Plains Dome | AC | 7,626,900 | 429,537 | 278 | 57 | 000 | -90 | Received |

| Hole ID | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|
| 25MYA0605 | Plains Dome | AC | 7,627,040 | 429,681 | 279 | 28 | 000 | -90 | Received |
| 25MYA0606 | Plains Dome | AC | 7,627,174 | 429,822 | 278 | 35 | 000 | -90 | Received |
| 25MYA0607 | Plains Dome | AC | 7,627,315 | 429,974 | 279 | 32 | 000 | -90 | Received |
| 25MYA0608 | Plains Dome | AC | 7,627,456 | 430,111 | 280 | 8 | 000 | -90 | Received |
| 25MYA0609 | Plains Dome | AC | 7,627,591 | 430,253 | 281 | 45 | 000 | -90 | Received |
| 25MYA0610 | Plains Dome | AC | 7,627,733 | 430,401 | 283 | 94 | 000 | -90 | Received |
| 25MYA0611 | Plains Dome | AC | 7,627,874 | 430,544 | 281 | 30 | 000 | -90 | Received |
| 25MYA0612 | Plains Dome | AC | 7,628,013 | 430,688 | 282 | 57 | 000 | -90 | Received |
| 25MYA0613 | Plains Dome | AC | 7,628,148 | 430,835 | 286 | 51 | 000 | -90 | Received |
| 25MYA0614 | Plains Dome | AC | 7,626,961 | 428,884 | 274 | 75 | 000 | -90 | Received |
| 25MYA0615 | Plains Dome | AC | 7,627,105 | 429,028 | 277 | 49 | 000 | -90 | Received |
| 25MYA0616 | Plains Dome | AC | 7,627,241 | 429,169 | 277 | 6 | 000 | -90 | Received |
| 25MYA0617 | Plains Dome | AC | 7,627,390 | 429,308 | 277 | 18 | 000 | -90 | Received |
| 25MYA0618 | Plains Dome | AC | 7,627,518 | 429,455 | 278 | 11 | 000 | -90 | Received |
| 25MYA0619 | Plains Dome | AC | 7,627,655 | 429,601 | 280 | 11 | 000 | -90 | Received |
| 25MYA0620 | Plains Dome | AC | 7,627,794 | 429,742 | 280 | 13 | 000 | -90 | Received |
| 25MYA0621 | Plains Dome | AC | 7,627,941 | 429,885 | 282 | 72 | 000 | -90 | Received |
| 25MYA0622 | Plains Dome | AC | 7,628,086 | 430,067 | 281 | 35 | 000 | -90 | Received |
| 25MYA0623 | Plains Dome | AC | 7,628,219 | 430,176 | 283 | 32 | 000 | -90 | Received |
| 25MYA0624 | Plains Dome | AC | 7,627,612 | 429,175 | 281 | 15 | 000 | -90 | Received |
| 25MYA0625 | Plains Dome | AC | 7,627,753 | 429,318 | 280 | 9 | 000 | -90 | Received |
| 25MYA0626 | Plains Dome | AC | 7,627,891 | 429,460 | 280 | 8 | 000 | -90 | Received |
| 25MYA0627 | Plains Dome | AC | 7,625,633 | 429,287 | 278 | 54 | 000 | -90 | Received |
| 25MYA0628 | Plains Dome | AC | 7,625,904 | 429,579 | 271 | 43 | 000 | -90 | Received |
| 25MYA0629 | Plains Dome | AC | 7,625,371 | 429,764 | 279 | 59 | 000 | -90 | Received |
| 25MYA0630 | Plains Dome | AC | 7,625,508 | 429,908 | 277 | 42 | 000 | -90 | Received |
| 25MYA0631 | Plains Dome | AC | 7,625,640 | 430,060 | 276 | 39 | 000 | -90 | Received |
| 25MYA0632 | Plains Dome | AC | 7,625,781 | 430,199 | 278 | 30 | 000 | -90 | Received |
| 25MYA0633 | Plains Dome | AC | 7,625,166 | 430,248 | 277 | 14 | 000 | -90 | Received |
| 25MYA0634 | Plains Dome | AC | 7,625,305 | 430,392 | 275 | 9 | 000 | -90 | Received |
| 25MYA0635 | Plains Dome | AC | 7,625,465 | 430,564 | 276 | 31 | 000 | -90 | Received |
| 25MYA0636 | Plains Dome | AC | 7,625,603 | 430,724 | 279 | 10 | 000 | -90 | Received |
| 25MYA0637 | Plains Dome | AC | 7,626,253 | 429,923 | 274 | 82 | 000 | -90 | Received |
| 25MYA0638 | Plains Dome | AC | 7,626,356 | 430,047 | 277 | 79 | 000 | -90 | Received |
| 25MYA0639 | Plains Dome | AC | 7,626,336 | 429,316 | 273 | 24 | 000 | -90 | Received |
| 25MYA0640 | Plains Dome | AC | 7,626,474 | 429,449 | 273 | 57 | 000 | -90 | Received |
| 25MYA0641 | Plains Dome | AC | 7,628,960 | 426,082 | 282 | 108 | 000 | -90 | Received |
| 25MYA0642 | Plains Dome | AC | 7,629,289 | 426,298 | 280 | 78 | 000 | -90 | Received |
| 25MYA0643 | Plains Dome | AC | 7,629,627 | 426,510 | 282 | 84 | 000 | -90 | Received |
| 25MYA0644 | Plains Dome | AC | 7,627,622 | 426,966 | 274 | 48 | 000 | -90 | Received |
| 25MYA0645 | Plains Dome | AC | 7,627,961 | 427,171 | 276 | 11 | 000 | -90 | Received |
| 25MYA0646 | Plains Dome | AC | 7,628,303 | 427,388 | 279 | 15 | 000 | -90 | Received |
| 25MYA0647 | Plains Dome | AC | 7,629,420 | 428,085 | 283 | 6 | 000 | -90 | Received |

| Hole ID | Target/Deposit | Hole Type | Northing (m) | Easting (m) | RL (m) | Hole Depth (m) | Azimuth (°) | Dip (°) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|
| 25MYA0648 | Plains Dome | AC | 7,629,592 | 428,190 | 285 | 9 | 000 | -90 | Received |
| 25MYA0649 | Plains Dome | AC | 7,626,797 | 429,779 | 278 | 57 | 000 | -90 | Received |
| 25MYA0650 | Plains Dome | AC | 7,626,935 | 429,923 | 279 | 46 | 000 | -90 | Received |
| 25MYA0651 | Plains Dome | AC | 7,627,218 | 430,208 | 294 | 13 | 000 | -90 | Received |
| 25MYA0652 | Plains Dome | AC | 7,627,359 | 430,356 | 283 | 8 | 000 | -90 | Received |
| 25MYA0653 | Plains Dome | AC | 7,627,914 | 430,929 | 282 | 38 | 000 | -90 | Received |
| 25MYA0654 | Plains Dome | AC | 7,628,054 | 431,075 | 294 | 44 | 000 | -90 | Received |
| 25MYA0655 | Plains Dome | AC | 7,628,425 | 431,125 | 294 | 72 | 000 | -90 | Received |
| 25MYA0656 | Plains Dome | AC | 7,628,714 | 431,416 | 294 | 16 | 000 | -90 | Received |
| 25MYA0657 | Plains Dome | AC | 7,628,855 | 431,555 | 294 | 32 | 000 | -90 | Received |
| 25MYA0658 | Plains Dome | AC | 7,629,132 | 431,850 | 294 | 30 | 000 | -90 | Received |
| 25MYA0659 | Plains Dome | AC | 7,625,856 | 430,266 | 294 | 18 | 000 | -90 | Received |
| 25MYA0660 | Plains Dome | AC | 7,625,580 | 429,978 | 294 | 38 | 000 | -90 | Received |
| 25MYA0661 | Plains Dome | AC | 7,625,709 | 430,131 | 294 | 32 | 000 | -90 | Received |
| 25MYA0662 | Plains Dome | AC | 7,625,369 | 430,467 | 294 | 68 | 000 | -90 | Received |
| 25MYA0663 | Plains Dome | AC | 7,625,533 | 430,639 | 294 | 17 | 000 | -90 | Received |
| 25MYA0664 | Plains Dome | AC | 7,626,192 | 430,639 | 280 | 45 | 000 | -90 | Received |
| 25MYA0665 | Plains Dome | AC | 7,626,395 | 430,858 | 282 | 51 | 000 | -90 | Received |
| 25MYA0666 | Plains Dome | AC | 7,626,642 | 430,347 | 280 | 51 | 000 | -90 | Received |
| 25MYA0667 | Plains Dome | AC | 7,626,837 | 430,556 | 279 | 28 | 000 | -90 | Received |
| 25MYACBH01 | PFS Hydro | AC | 7,616,802 | 428,635 | 251 | 112 | 000 | -90 | Received |
| 25MYACBH02 | PFS Hydro | AC | 7,616,327 | 428,395 | 251 | 102 | 000 | -90 | Received* |
| 25MYACBH03 | PFS Hydro | AC | 7,616,888 | 427,547 | 248 | 108 | 000 | -90 | Received* |
| 25MYACBH04 | PFS Hydro | AC | 7,617,270 | 426,583 | 250 | 114 | 000 | -90 | Received* |
| 25MYACBH05 | PFS Hydro | AC | 7,616,813 | 426,341 | 252 | 165 | 000 | -90 | Received* |
| 25MYACBH06 | PFS Hydro | AC | 7,624,371 | 420,515 | 248 | 105 | 000 | -90 | Received* |
| 25MYACBH07 | PFS Hydro | AC | 7,624,861 | 421,023 | 250 | 93 | 000 | -90 | Received* |
| 25MYACBH08 | PFS Hydro | AC | 7,625,173 | 419,845 | 246 | 93 | 000 | -90 | Received* |
| 25MYACBH09 | PFS Hydro | AC | 7,625,790 | 418,459 | 243 | 84 | 000 | -90 | Received* |
| 25MYACBH10 | PFS Hydro | AC | 7,636,983 | 416,394 | 256 | 99 | 000 | -90 | Received* |
| 25MYACBH14 | PFS Hydro | AC | 7,637,960 | 416,101 | 259 | 70 | 000 | -90 | Received* |

***Table 2b Notes:***

*Drill Hole Collar Table above - Refer to JORC Table 1 Section 1 for full drill hole information; including drill technique, sampling, and analytical technique/s.*

*Drill Type:*

- *AC = Air Core*

*Hole ID* - bottom of hole sample received.*

*Received* = Partially received*

Various information in this report which relates to Exploration Results have been extracted from the following announcements lodged on the ASX, where further details, including JORC Code reporting tables, can also be found:

- *North Telfer Project Update on Former NCM Mining Leases* 3 December 2015
- *High Grade Gold Mineralisation at Minyari Dome* 8 February 2016
- *Minyari Deposit Drilling to Commence May 2016* 2 May 2016
- *Minyari Phase 1 Drilling Commences* 2 June 2016
- *Further Historical High-grade Gold Intersections at Minyari* 14 June 2016
- *Minyari Phase 1 Drilling Update No. 1* 20 July 2016
- *Completion of Phase 1 Minyari Deposit RC Drilling Programme* 9 August 2016
- *Minyari Drilling Update No. 3* 17 August 2016
- *Minyari Drilling Update No. 4* 29 September 2016
- *North Telfer and Citadel Exploration Programme Update* 16 November 2016
- *Minyari Dome Drilling Update No. 1* 16 December 2016
- *Minyari Dome and Citadel – Phase 2 Update* 9 February 2017
- *Minyari Dome Positive Metallurgical Test Work Results* 13 June 2017
- *High-Grade Gold Intersected at North Telfer Project Revised* 21 June 2017
- *Drilling Extends High-Grade Gold Mineralisation at WACA* 25 July 2017
- *High-Grade Gold Mineralisation Strike Extension at Minyari Deposit* 4 August 2017
- *Minyari Dome Phase 1 Final Assay Results* 31 August 2017
- *Air Core Programme Highlights Minyari and WACA Deposit* 5 December 2017
- *Minyari Dome 2017 Air Core Drilling Results* 29 January 2018
- *Minyari Dome – Initial Drill Results* 1 August 2018
- *Thick High-grade Copper Mineralisation Intersected* 2 October 2018
- *Chicken Ranch and Minyari Dome Drilling Update* 15 November 2018
- *Chicken Ranch and Tims Dome Maiden Mineral Resources Boost Antipa 100% Resource to 827000 oz* 12 May 2019
- *2019 exploration programme update - 100% Owned Paterson Province Tenure* 22 August 2019
- *High-grade gold & multiple zones of copper-gold mineralisation identified at 100% owned ground* 18 October 2019
- *Antipa delivers strong results from multiple prospects on 100% owned ground* 22 November 2019
- *Multiple New Gold-Copper Targets on 100% Owned Ground* 23 December 2019
- *Drilling of New Targets Deliver Significant Au Intersections* 16 February 2021
- *Target Generation Air Core programme extends Poblano mineralised gold zone by 500 metres* 5 March 2021
- *Wilki JV Project Update – New Targets and 2020 Drill Results* 11 March 2021
- *High-Grade Gold Intersected at Minyari & WACA Deposits* 7 April 2021
- *Discovery of Significant Zones of High-Grade Gold at Minyari* 15 July 2021
- *Further High-Grade Gold Mineralisation at Minyari Deposit* 20 July 2021
- *Further High-Grade Gold Results at 100% Minyari Deposit* 12 August 2021
- *Outstanding Gold Intersections at 100% Owned Minyari Deposit* 6 September 2021
- *Further High-Grade Gold Results at 100% Minyari Deposit* 5 October 2021
- *Significant Gold-Copper Discovery at 100% Minyari Project* 19 October 2021
- *Further Significant Gold-Copper Discoveries at Minyari* 29 November 2021
- *Further High-Grade Gold Results at 100% Minyari Deposit* 6 December 2021
- *Wilki and Paterson Farm-in Projects Exploration Update* 20 December 2021
- *Further Outstanding High-Grade Gold Results at Minyari* 3 February 2022
- *Results Confirm High-Grade Gold-Copper at Depth at Minyari* 3 March 2022
- *High-Priority Soil and AC Gold-Copper Targets Identified* 27 May 2022
- *Drill Results Confirm High-Grade Gold at Minyari North* 21 July 2022
- *Minyari Drilling Identifies Resource Growth Opportunities* 10 November 2022
- *Resource Drilling Increases Minyari Deposit Confidence* 2 March 2023
- *Two New Discoveries at 100% Owned Minyari Dome Project* 6 March 2023
- *Paterson Project and Citadel JV Exploration Results* 11 May 2023
- *Paterson and Wilki Projects - FY2024 Exploration Programme Update* 24 July 2023
- *Near-Surface High-Grade Gold Discovery at GEO-01 Target* 2 August 2023
- *Final CY2023 Phase 1 Drill Results - Minyari Gold Project* 15 August 2023
- *High-Grade Gold Zones at GEO-01 Discovery* 12 October 2023
- *New gold target identified close to Telfer* 20 December 2023
- *Minyari Project - Phase 2 2023 Exploration Drilling* 21 December 2023
- *Minyari Dome Project – Final Assay Results from Phase 2 CY2023 Diamond Drilling* 6 February 2024
- *Minyari Project - Results from CY2023 Air Core Drilling* 8 March 2024
- *Large gold target identified close to Minyari* 28 March 2024

- *High Grade Gold Intersections at GEO-01 – Minyari Dome Project* 14 May 2024
- *GEO-01 Gold Mineralisation Strike Doubled – Minyari Dome Project* 4 June 2024
- *GEO-01 Returns Near-Surface High-Grade Gold - Including 35m at 3.0 g/t Gold from 20m* 10 July 2024
- *Gold Mineralisation Confirmed at Pacman* 30 August 2024
- *100% Owned Minyari Dome Project Grows by 573,000 Oz of Gold* 17 September 2024
- *Minyari Scoping Study Update Confirms Development Potential* 24 October 2024
- *GEO-01 South Returns Multiple New Zones of Near-Surface Gold, including 23m at 2.8 g/t gold from 77m* 25 November 2024
- *Second surface geochemical gold target identified close to Telfer* 13 December 2024
- *Multiple New Zones of Near-Surface, High-Grade Gold Discovered – Minyari Dome Project* 16 December 2024
- *Multiple High-Grade Gold and Copper Intersections at Minyari* 29 January 2025
- *Antipa to Retain 100% Ownership of Wilki Project* 4 March 2025
- *Antipa Retains 100% Ownership of Paterson Project (Amended)* 9 April 2025
- *Resource Growth and Discovery Drilling Commences at Minyari* 16 April 2025
- *Minyari Project Resource Grows by 100 Koz to 2.5 Moz of Gold* 21 May 2025
- *Significant New Gold-Copper Discovery at Minyari Dome* 30 June 2025
- *Expanded Gold-Copper Discovery and Extensions at Minyari* 1 August 2025
- *Bonanza New Gold Intersections Returned from Fiama* 25 August 2025
- *Exceptional Gold Intersections from the Minyari Deposit* 30 September 2025
- *High-Grade gold results support Resource growth at Minyari* 13 October 2025
- *Further High-Grade Gold Intersections at Fiama and Minyari* 10 November 2025

- **Competent Persons Statement – Exploration Results:** The information in this document that relates to Exploration Results is based on and fairly represents information and supporting documentation compiled by Mr Roger Mason, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Mason is a full-time employee of the Company. Mr Mason is the Managing Director of Antipa Minerals Limited, is a substantial shareholder of the Company and is an option holder of the Company. Mr Mason has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Mason consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. 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 the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements, all of which are available to view on www.antipaminerals.com.au and www.asx.com.au. Mr Mason, whose details are set out above, was the Competent Person in respect of the Exploration Results in these original market announcements.

- **Competent Persons Statement – Mineral Resource Estimations for the Minyari Project Deposits:** The information in this document that relates to the estimation and reporting of the GEO-01 Main Zone, Fiama, Minella, GEO-01 Central, Minyari South, Tim's Dome and Chicken Ranch Mineral Resource is extracted from the report entitled "Minyari Project Resource Grows by 100 Koz to 2.5 Moz of Gold" created on 21 May 2025 with Competent Person Victoria Lawns, which is available to view on www.antipaminerals.com.au and www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant original market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

- The information in this document that relates to the estimation and reporting of the Minyari, Minyari North, Sundown, WACA and WACA West deposits Mineral Resources is extracted from the report entitled "100% Owned Minyari Dome Project Grows by 573,000 Oz of Gold" created on 17 September 2024 with Competent Persons Ian Glacken, Jane Levett, Susan Havlin and Victoria Lawns, which is available to view on www.antipaminerals.com.au and www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant original market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

- **Scoping Study for Minyari Dome:** The information in this document that relates to the Scoping Study for Minyari Dome is extracted from the report entitled "Minyari Scoping Study Update Confirms Development Potential" reported on 24 October 2024, which is available to view on www.antipaminerals.com.au and www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the study in the relevant original market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

## Minyari Project May 2025 Mineral Resource Estimate

| Minyari Dome[2,3] | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Deposit** | **Classification** | **Tonnes** | **Au g/t** | **Au ounces** | **Ag g/t** | **Ag ounces** | **Cu %** | **Cu tonnes** | **Co %** | **Co tonnes** |
| Minyari | Indicated | 27,100,000 | 1.75 | 1,505,000 | 0.58 | 507,000 | 0.22 | 59,800 | 0.04 | 9,720 |
| Minyari | Inferred | 6,200,000 | 1.78 | 347,000 | 0.36 | 72,000 | 0.15 | 9,000 | 0.02 | 1,000 |
| **Total Minyari** | | **33,300,000** | **1.73** | **1,852,000** | **0.54** | **579,000** | **0.21** | **68,900** | **0.03** | **10,800** |
| WACA | Indicated | 1,710,000 | 0.96 | 53,000 | 0.17 | 9,000 | 0.11 | 1,900 | 0.02 | 300 |
| WACA | Inferred | 3,454,000 | 1.27 | 143,000 | 0.16 | 17,000 | 0.14 | 5,000 | 0.02 | 900 |
| **Total WACA** | | **5,164,000** | **1.18** | **195,000** | **0.16** | **26,000** | **0.13** | **6,900** | **0.02** | **1,200** |
| WACA West | Inferred | 403,000 | 0.73 | 9,400 | 0.77 | 10,010 | 0.19 | 750 | 0.03 | 101 |
| **Total WACA West** | | **403,000** | **0.73** | **9,400** | **0.77** | **10,010** | **0.19** | **750** | **0.03** | **101** |
| Minyari South | Inferred | 481,000 | 2.4 | 37,000 | 0.55 | 8,000 | 0.21 | 1,000 | 0.03 | 130 |
| **Total Minyari South** | | **481,000** | **2.4** | **37,000** | **0.55** | **8,000** | **0.21** | **1,000** | **0.03** | **130** |
| Sundown | Indicated | 442,000 | 1.31 | 19,000 | 0.55 | 8,000 | 0.27 | 1,200 | 0.03 | 100 |
| Sundown | Inferred | 828,000 | 1.84 | 49,000 | 0.27 | 7,000 | 0.16 | 1,300 | 0.06 | 500 |
| **Total Sundown** | | **1,270,000** | **1.65** | **68,000** | **0.37** | **15,000** | **0.19** | **2,500** | **0.05** | **600** |
| GEO-01 | Indicated | 3,121,000 | 0.89 | 89,000 | 0.1 | 10,250 | 0.03 | 1,060 | 0.002 | 75 |
| GEO-01 | Inferred | 3,419,000 | 0.9 | 99,000 | 0.14 | 15,600 | 0.07 | 2,370 | 0.003 | 220 |
| **Total GEO-01** | | **6,540,000** | **0.89** | **188,000** | **0.12** | **25,850** | **0.05** | **3,430** | **0.003** | **220** |
| Minyari North | Inferred | 587,000 | 1.07 | 20,000 | 0.15 | 3,000 | 0.09 | 500 | 0.01 | 60 |
| **Total Minyari North** | | **587,000** | **1.07** | **20,000** | **0.15** | **3,000** | **0.09** | **500** | **0.01** | **60** |
| **Total Indicated** | | **32,370,000** | **1.6** | **1,670,000** | **0.51** | **533,000** | **0.20** | **64,000** | **0.03** | **10,000** |
| **Total Inferred** | | **15,370,000** | **1.42** | **704,000** | **0.27** | **133,000** | **0.13** | **20,000** | **0.01** | **3,000** |
| **Total Minyari Dome** | | **48,000,000** | **1.54** | **2,400,000** | **0.43** | **666,000** | **0.18** | **84,000** | **0.02** | **13,000** |
| **Satellite Deposits**[4,5] | | | | | | | | | | |
| Chicken Ranch | Inferred | 4,206,000 | 0.76 | 100,000 | | | | | | |
| Tims Dome | Inferred | 1,158,000 | 1.34 | 50,000 | | | | | | |
| **Total Satellite Deposits** | | **5,360,000** | **0.87** | **150,000** | | | | | | |
| **Total Indicated** | | **32,370,000** | **1.6** | **1,670,000** | **0.51** | **533,000** | **0.20** | **64,000** | **0.03** | **10,000** |
| **Total Inferred** | | **20,700,000** | **1.28** | **854,000** | **0.27** | **133,000** | **0.13** | **20,000** | **0.02** | **3,000** |
| **GRAND TOTAL MINERAL RESOURCE INDICATED + INFERRED** | | **53,000,000** | **1.48** | **2,520,000** | **0.43** | **666,000** | **0.18** | **84,000** | **0.02** | **13,000** |

**Notes to Minyari Project MRE table above:**

1. Discrepancies in totals may exist due to rounding.
2. The Minyari Dome Mineral Resource has been reported at cut-off grades above 0.4 g/t and 1.5 g/t gold equivalent (**Aueq**); the calculation of the metal equivalent is documented below.
3. The 0.4 g/t and 1.5 g/t Aueq cut-off grades assume open pit and underground mining, respectively.
4. The Satellite Deposit Mineral Resource has been reported at a cut-off grade above 0.4 g/t g/t gold (**Au**).
5. The 0.4 g/t Au cut-off assumes open pit mining.
6. The Minyari Project and its Mineral Resource are 100% owned by Antipa Minerals.

**Gold Metal Equivalent Information - Minyari Dome Mineral Resource Gold Equivalent reporting cut-off grade:**

The 0.4 g/t and 1.5 g/t Aueq cut-off grades assume open pit and underground mining, respectively.

A gold equivalent grade (**Aueq**) has been calculated from individual gold, copper, silver, and cobalt grades. This equivalent grade has been calculated and declared in accordance with Clause 50 of the JORC Code (2012) that it is the Company's opinion that all metals included in this metal equivalent calculation have reasonable potential to be recovered and sold, using the following parameters:

- The metal prices used for the calculation are as follows:
  - US$ 2,030 /oz gold
  - US$ 4.06 / lb copper
  - US$ 24.50 /oz silver
  - US$ 49,701 per tonne cobalt
- An exchange rate (A$:US$) of 0.700 was assumed.
- Metallurgical recoveries for by-product metals, based upon Antipa test-work in 2017 and 2018, are assumed as follows:
  - Gold = 88.0% Copper = 85.0%, Silver = 85%, Cobalt = 68%
- The gold equivalent formula, based upon the above commodity prices, exchange rate and recoveries, is thus:
  - **Aueq** = (Au g/t) + (Ag g/t * 0.012) + (Cu % * 1.32) + (Co % * 5.88)

## ANTIPA MINERALS LTD - MINYARI PROJECT

## CY2025 Discovery, Growth and Pre-feasibility Study Drill Programmes – Reverse Circulation, Diamond Core and Air Core

### JORC Code 2012 Edition:

**Table 1 - Section 1 Sampling Techniques and Data** (Criteria in this section shall apply to all succeeding sections)

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (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.* | **Reverse Circulation (RC) Sampling**<br>• Various prospects and targets were sampled for growth and discovery purposes by 176 RC holes for a total of 34,502 metres, with an average hole depth of 205m.<br>• Various deposits and additional areas were sampled for Pre-feasibility Study (**PFS**) purposes by 109 RC drill holes for a total of 14,873 metres, with an average hole depth of 138 metres.<br>• Of these, a total of 276 RC holes were drilled from surface for a total of 48,289 metres; and<br>• Nine CY2024 RC drill holes were depth extended during this CY2025 programme for a total of 1,086 metres.<br>• In total, assay results have now been fully received for 257 RC holes.<br>• RC Sampling was conducted under Antipa protocols and QAQC procedures as per industry best practice.<br>• All RC samples were drilled using a 140mm diameter face sampling hammer with samples taken on one metre intervals.<br>• Individual one metre (2 to 3 kg) samples or two to four metre composite samples (2 to 3 kg) were submitted for laboratory analysis.<br>• If warranted and based on anomalous laboratory assay results of (2 to 4m) composite samples, additional individual one metre samples may also be collected and submitted for laboratory analysis. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| | | **Diamond Core Drill (DD) Sampling**<br>• 10 diamond core drill holes were completed for growth and discovery purposes for a total of 6,191.5 metres.<br>• 47 diamond core holes were completed for PFS purposes for a total of 12,981.8 metres.<br>• Of these, 31 diamond core holes were drilled totaling 6,592.4 metres, primarily for geotechnical purposes which were spot sampled for assay purposes in areas not designated for geotechnical assessment. Additionally, one of these holes was utilised for metallurgical test-work with a total of 80 metres sampled.<br>• Three diamond core tails were completed for Resource Growth and Discovery purposes, one at Minyari, and one each at GEO-01 Main Zone and Fiama, for a total of 795.8 metres.<br>• One diamond core tail was completed at Minyari for PFS purposes for a total of 109.8 metres.<br>• Complete assay results have been received for 22 diamond core drill holes and four diamond core tails, for a total of 10,368.4 metres. Partial assay results have been received for eight additional diamond core holes for a total of 1,953.8 metres.<br>• Diamond core sampling was conducted under Antipa protocols and QAQC procedures as per industry best practice.<br>• All drill core was geologically, structurally, and geotechnically logged and photographed prior to cutting.<br>• Quarter core and half core samples were taken from diamond core holes using an automatic core saw.<br>• The drill core was sampled nominally as one metre samples with adjustments for major geological boundaries, with sample lengths ranging between 0.3m and 1.2m.<br>• Drill core samples are submitted to the lab for assay. |

| Criteria | JORC Code Explanation | Commentary |
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| | | **Air Core Sampling**<br>• A total of 449 air core drill holes were completed across two phases within Antipa's broader Minyari Project.<br>  • **Phase 1:** 205 drill holes for a total of 13,332 metres, with an average hole depth of 65 metres.<br>  • **Phase 2:** 244 drill holes for a total of 13,634 metres, with an average hole depth of 56 metres.<br>• Assays results have been received for all Phase 1 and Phase 2 holes.<br>• In addition, fourteen air core holes were drilled for a total of 1,474 metres and partially sampled for PFS Hydrological purposes. Assay results have been partially received for a total of 11m.<br>• Discovery focused air core drill holes were generally drilled on a range of hole spacings along line and across line, predominantly testing soil geochemical ± geophysical (GAIP ± AEM ± aeromagnetic) targets.<br>• Locations and orientations for these air core drill holes are tabulated in the body of this report.<br>• One metre samples were collected from a cyclone into a plastic bucket and then laid out on the ground in rows of 15.<br>• Air core sample piles representing 1m intervals were spear sampled to accumulate 4m composite samples for analysis, with a total of 2 to 3 kg collected into pre-numbered calico bags.<br>• The final metre of each hole was spear sampled to collect a total of 2 to 3 kg of cuttings into a pre-numbered calico bag.<br>• All samples are pulverised at the laboratory to produce material for assay. |
| ***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).* | **RC Drilling**<br>• All RC drill holes were completed using 140mm RC face sampling hammer drill bit from surface to total drill hole depths of between 42 to 390 metres. |

| Criteria | JORC Code Explanation | Commentary |
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| | | **Diamond Core Drilling**<br>• All diamond core drill holes were completed with standard tube with a PQ diameter equipment at the start of hole to a designated depth depending on ground conditions and/or drill hole requirements. This is followed by HQ to a designated depth, then NQ to the end of hole.<br>• Total drill hole depth ranges from 80 metres (PFS metallurgical test-work hole) to 1,315.1 metres.<br>• Four diamond core tails were drilled in total. Two diamond core tails were completed to depths of 582.1m (203.1m of DD) at GEO-01 Main Zone and 437.7m (251.7m of DD) at Fiama. Two diamond core tails were completed at Minyari, to depths of 804.2m (340.97m of DD) and 728.2m (109.8m of DD).<br>• All diamond core was orientated using a north-seeking gyro electronic orientation tool.<br>**Air Core Drilling**<br>• All air core holes were drilled by a Mantis 300 rig equipped with a 600cfm/200psi compressor owned and operated by Wallis Drilling Pty Ltd.<br>• All drill holes were completed using an 85mm air core blade bit. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | **RC and Air Core**<br>• RC and air core sample recovery was recorded via visual estimation of sample volume, typically ranging from 90% to 100%, with only very occasional samples with less than 70% recovery.<br>• RC and air core sample recovery was maximized by endeavoring to maintain dry drilling conditions as much as practicable; the majority of RC samples were dry.<br>• All RC samples were split using the drill rig's mounted cone splitter. Adjustments were made to ensure representative 2 to 3 kg sample were collected.<br>• Relationships between recovery and grade are not evident and are not expected given the generally excellent and |

| Criteria | JORC Code Explanation | Commentary |
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| | | consistently high sample recovery.<br><br>**Diamond Core**<br><br>• Core recovery is recorded as a percentage. Overall core recoveries averaged over 99.5% and there are no core loss issues or significant sample recovery problems except for infrequent, very localised/limited regions.<br>• Drillers used appropriate measures to maximise diamond core sample recovery.<br>• There is no relationship between sample recovery and/or mineralisation grade as the diamond core recovery was consistently high. |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • Geological logging of all RC, air core and DD intervals was carried out recording colour, weathering, lithology, mineralogy, alteration, veining, and sulphides.<br>• Logging includes both qualitative and quantitative components.<br>• Logging was completed for 100% of all drill holes.<br>• All RC, air core and DD intervals were measured for magnetic susceptibility using a handheld Magnetic Susceptibility meter.<br>• A total of 49,759 metres of RC drill chip samples from 1 -2 metre intervals were logged.<br>• A total of 20,079.4 metres of diamond core were logged.<br>• A total of 28,440 metres of air core drill chip samples from one metre intervals were logged. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for* | **RC Samples**<br><br>• RC samples for all drill holes were drilled using a 140mm diameter face sampling hammer.<br>• Samples were collected as 1m splits from the rig mounted cone splitter.<br>• Field duplicate samples were collected for all RC drill holes.<br>• The majority of the samples were dry.<br>• Individual (one) metre (2 to 3 kg) samples or two to four metre composite samples (2 to 3 kg) were submitted for laboratory analysis. |

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| | *instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | **Diamond Core Samples**<br>• Core was either quarter core sampled in PQ diameter core, or half core sampled in HQ and NQ diameter core at a nominal 1.0m sample interval within unmineralised zones and on 0.3 to 1.2m intervals within the mineralised zones.<br>**Air Core Samples**<br>• One metre samples were collected from a cyclone into a plastic bucket and then laid out on the ground in rows of 15.<br>• Compositing air core samples of between 2 to 4 m was undertaken via combining 'Spear' samples of the intervals to generate a 2 kg (average) sample.<br>**Sample Preparation**<br>• Each sample was pulverised at the laboratory to produce material for assay.<br>• Sample preparation was carried out at ALS using industry standard crush and/or pulverizing techniques. Preparation includes over drying and pulverizing of the entire sample using Essa LM5 grinding mill to a grid size of 85% passing 75 µm.<br>• The sample sizes are considered appropriate for the style of mineralisation across the Minyari Project. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | • All drill samples were submitted to ALS in Perth for preparation and analysis.<br>• All samples were dried, crushed, pulverised, and split to produce a sub–sample for laboratory analysis.<br>**RC and Diamond Core Sample Analysis**<br>• Each sub-sample is digested and refluxed with hydrofluoric, nitric, hydrochloric and perchloric acids ("four acid digest"). This digest is considered to approach a total dissolution for most minerals. Analytical analysis is performed using a either ICP-AES or ICP-MS. Resource Definition suite (ICP- |

| Criteria | JORC Code Explanation | Commentary |
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| | | AES): Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cu, Fe, K, La, Li, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sn, Sr, Te, Ti, Tl, V, W and Zn. Targeted exploration suite (ICP-MS): Al, As, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, Hg, In, K, La, Li, Mg, M, Mo, Na, Nb, Ni, P, Pb, Pd, Pt, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn and Zr.<br>• A lead collection fire assay on a 50 gm sample with Atomic Absorption Spectroscopy was undertaken to determine gold content with a detection limit of 0.01 ppm.<br>**Air Core Sample Analysis**<br>• Each composite sub–sample was digested in a mixture of 3-parts hydrochloric acid and 1-part nitric acid ('aqua regia digest'), suitable for weathered air core samples. Aqua regia can digest many different mineral types including most oxides, sulphides and carbonates but will not totally digest refractory or silicate minerals. Analytical methods used were both ICP–AES and ICP–MS (Au, Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Pd, Pt, Rb, Re, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn and Zr).<br>• End of hole sub-samples were analysed using a Multi-Element Ultra Trace method combining a four-acid digestion with ICP-MS instrumentation. A four-acid digest is performed on 0.25g of sample to quantitatively dissolve most geological materials. Analytical analysis performed with a combination of ICP-AES and ICP-MS. Four acid digestions quantitatively dissolve nearly all minerals (Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cu, Fe, K, La, Li, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sn, Sr, Te, Ti, Tl, V, W and Zn).<br>• A lead collection fire assay on a 50 gm sample with an ICP-AES finish was undertaken on end of hole samples to determine gold content with a detection limit of 0.001 ppm. |

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| | | **RC, Diamond Core and Air Core Samples**<br>• Additional ore-grade analysis was performed as required for other elements reporting out of range.<br>• Field QC procedures involve the use of commercial certified reference material (**CRM**) for assay standards and blanks. Standards are inserted every 25 samples. The grade of the inserted standard is not revealed to the laboratory.<br>• Field duplicates/repeat QC samples was utilised during the drill programmes with nominally 1 in 30 duplicate samples submitted for laboratory assay for each drill hole, with additional duplicate samples submitted in mineralized zones.<br>• Inter laboratory cross-checks analysis programmes have not been conducted at this stage.<br>• In addition to Antipa supplied CRM's, ALS includes in each sample batch assayed certified reference materials, blanks and up to 10% replicates.<br>• If necessary, anomalous results are redigested to confirm results. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • Significant drill intersections have been visually verified by multiple members of the Antipa geology team, including the Exploration Manager.<br>• All logging is entered directly into a notebook computer using the Antipa Proprietary Logging System which is based on Microsoft Excel. The logging system uses standard look-up tables that does not allow invalid logging codes to be entered. Further data validation is carried out during upload to Antipa's master SQL database.<br>• No adjustments or calibrations have been made to any laboratory assay data collected. |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • km = kilometre; m = metre; mm = millimetre.<br>• When possible, drill hole collar locations have been recorded using a differential GPS with a stated accuracy of +/- 0.5 metres. Otherwise drill hole collar locations are recorded using a standard handheld GPS which has a stated accuracy of +/- 5 to 10 metres. |

| Criteria | JORC Code Explanation | Commentary |
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| | | • The drilling co-ordinates are in GDA2020 MGA Zone 51 co-ordinates.<br>• The Company has adopted and referenced one specific local grid across the Minyari Dome region ("Minyari" Local Grid) which is defined below. References in the text and the Minyari deposit diagrams are all in this specific Minyari Local Grid.<br>• Minyari Local Grid 2-Point Transformation Data:<br>  • Minyari Local Grid 47,400m east is 421,462.154m east in GDA94 / MGA Zone 51;<br>  • Minyari Local Grid 99,000m north is 7,632,467.588 m north in GDA94 / MGA Zone 51;<br>  • Minyari Local Grid 47,400m east is 414,078.609m east in GDA94 / MGA Zone 51;<br>  • Minyari Local Grid 113,000m north is 7,644,356.108m north in GDA94 / MGA Zone 51;<br>  • Minyari Local Grid North (360°) is equal to 328.2° in GDA94 / MGA Zone 51; and<br>  • Minyari Local Grid elevation is equal to GDA20 / MGA Zone 51.<br>• The topographic surface has been compiled using the drill hole collar coordinates and drone survey surface elevation values.<br>• Surveys were completed upon hole completion using a Reflex Gyro downhole survey instrument.<br>• Surveys were checked by the supervising Geologist for consistency. If required, readings were re-surveyed or smoothed in the database if unreliable azimuth readings were apparent.<br>• Survey details included drill hole dip (±0.25° accuracy) and drill hole azimuth (±0.35° accuracy), Total Magnetic field and temperature. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* | • Targeted exploration drill hole collar locations are typically drilled on a range of hole spacings testing geophysical targets (e.g. magnetic, induced polarisation, electromagnetic, gravity) and/or air core targets and/or surface sampling (soil) geochemical anomalies. |

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| | • *Whether sample compositing has been applied.* | • Mineral Resource definition and/or extension drill holes are typically drilled on a specified drill hole spacing to increase confidence appropriate to Mineral Resource classification. Across the Minyari Project deposits, these generally occur as either 25 metre or 50 metre grids.<br>• At Minyari, Minyari South, WACA and GEO-01 Area Deposits drill hole spacing of the RC ± diamond core drilling is sufficient to establish the geological and grade continuity suitable for Mineral Resource estimation.<br>• The current drill hole spacing at generated exploration targets, including the Rizzo Prospect, is not sufficient for Mineral Resource estimation.<br>• Reported intersections were aggregated using downhole length weighting of consecutive drill hole sample laboratory assay results. |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • The location and orientation of the Minyari Project drilling is appropriate given the strike, dip, and morphology of the mineralisation.<br>• No consistent and/or material sampling bias resulting from a structural orientation has been identified across the Minyari Project at this stage; however, folding, and multiple vein directions have been recorded via surface mapping and (orientated) diamond core. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Chain of sample custody is managed by Antipa to ensure appropriate levels of sample security.<br>• Samples are stored on site and delivered by Antipa or their representatives to Port Hedland and subsequently by Toll Ipec Transport from Port Hedland to the assay laboratory in Perth. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • Sampling techniques and procedures are regularly reviewed internally, as is all data.<br>• Consultants Snowden, during completion of the 2013 Calibre Mineral Resource estimate, undertook a desktop review of the Company's sampling techniques and data management and found them to be consistent with |

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| | | industry standards. |

**Table 1 - Section 2 – Reporting of Exploration Results** (Criteria listed in the preceding section also apply to this section)

| Criteria | JORC Code explanation | Commentary |
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| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • Drill holes completed in the CY2025 Discovery, Growth and PFS programme were drilled on the following tenements:<br>  • E45/2526, E45/2527, E45/2528, E45/3917, E45/3918, E45/3919, E45/3925, E45/4565, E45/4618, E45/5135, E45/5153, E45/5154, E45/5157, E45/5158, E45/5458 and E45/5460, E45/5461 and E45/5462.<br>• Antipa Minerals Ltd's interests in the Exploration Licences detailed above are not subject to any third-party Farm-in or Joint Venture agreements.<br>• A 1.5% net smelter royalty is payable to Newcrest Operations Ltd (a wholly owned subsidiary of Greatland Resources Ltd) on the sale of all metals on Exploration Licences E45/4812, E45/5079, E45/5147, and E45/5148.<br>• A 1.0% net smelter royalty is payable to International Royalty Corporation on the sale of all metals (excluding uranium) on Exploration Licences E45/3918 and E45/3919.<br>• A Split Commodity Agreement exists with Paladin Energy Ltd's wholly owned subsidiary North Gascoyne Mining Pty Ltd whereby it owns the rights to uranium on Exploration Licences E45/3918 and E45/3919.<br>• The Minyari, WACA, GEO-01 Area, WACA West, Minyari South, Minyari North and Sundown Mineral Resources are located wholly within Exploration Licence E45/3919.<br>• The Tim's Dome Mineral Resource is located within Exploration Licences E45/4565 and E45/2526.<br>• The Chicken Ranch Mineral Resource is located within Exploration license E45/4867.<br>• These tenements are contained completely within land where the Martu People have been determined to hold Native Title rights. To the Company's knowledge no historical or environmentally sensitive sites have been |

| Criteria | JORC Code explanation | Commentary |
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| | | identified in the area being actively explored and reported herein.<br>• The tenements are in good standing, and no known impediments exist. |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • The Minyari and WACA deposits were greenfield discoveries by the Western Mining Corporation Ltd during the early 1980's.<br>• Exploration of the Minyari Dome region has involved the following companies:<br>  • Western Mining Corporation Ltd (1980 to 1983);<br>  • Newmont Holdings Pty Ltd (1984 to 1990);<br>  • MIM Exploration Pty Ltd (1990 to 1991);<br>  • Newcrest Mining Limited (1991 to 2015); and<br>  • Antipa Minerals Ltd (2016 onwards).<br>• Exploration across various regions within the remainder of the Minyari Project has been conducted by the following companies:<br>  • Carr Boyd Minerals Ltd (1973 to 1975);<br>  • Geopeko Limited (JV with Carr Boyd) (1978);<br>  • Marathon Petroleum Australia Limited (1979);<br>  • Western Mining Corporation Limited (WMC) (1980);<br>  • Duval Mining (Australia) Limited (Carr Boyd JV with Picon Exploration Pty Ltd) (1984 to 1986);<br>  • Newmont (1984 to 1989);<br>  • Mount Burgess Gold Mining Company N.L. (1989 to 2001);<br>  • Carpentaria - MIM JV with Mount Burgess (1990 to 1996);<br>  • BHP Australia (1991 to 1998);<br>  • Mount Isa Mines Exploration (1993 to 1998);<br>  • Normandy - JV with Mount Burgess (1998 to 2000);<br>  • MIM Exploration Pty Ltd (1990 to 1993);<br>  • Newcrest (1987 to 2015);<br>  • Quantum Resources Limited (2012 to 2016); |

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| | | • IGO Ltd - former Farm-In JV with Antipa (July 2020 to April 2025);<br>• Newcrest Mining Ltd – Former Farm-In JV with Antipa (March 2020 to Nov 2023); and<br>• Newmont Corporation - Former Farm-In JV with Antipa (Nov 2023 – May 2025). |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • The geological setting is Paterson Province Proterozoic aged meta-sediment and meta-mafic hosted hydrothermal shear, fault and strata/contact controlled precious and/or base metal mineralisation which is typically sulphide bearing.<br>• The Paterson Province is a low grade metamorphic terrane but local hydrothermal alteration and/or contact metamorphic mineral assemblages and styles are indicative of a moderate to high-temperature local environment.<br>• The mineralisation in the region is interpreted to be intrusion related. Typical mineralisation styles include reef, vein, stockwork, breccia and skarns. |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>• *easting and northing of the drill hole collar*<br>• *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>• *dip and azimuth of the hole*<br>• *down hole length and interception depth*<br>• *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • A summary of all available information material to the understanding of the Minyari Project exploration results can be found in previous Western Australian (**WA**) Department of Local Government, Industry Regulation and Safety (**LGIRS**) publicly available reports.<br>• All the various technical Minyari Project exploration reports are publicly accessible via the LGIRS' online WAMEX system.<br>• The specific WAMEX and other reports related to the exploration information the subject of this public disclosure have been referenced in previous public reports. |
| *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.*<br>• *Where aggregate intercepts incorporate short lengths of* | • Drill hole intersections consisting of more than one sample were aggregated using downhole length weighting of consecutive drill hole sample laboratory assay results.<br>• No top-cuts to gold, copper, silver, or cobalt have been applied (unless specified otherwise). |

| Criteria | JORC Code explanation | Commentary |
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| | *high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • A nominal 0.1 g/t gold, 300 ppm copper (Discovery focused) or 400 ppm copper (PFS or Growth focused), 0.7 g/t silver and 400 ppm cobalt lower cut-off grades have been applied during data aggregation of RC and DD results.<br>• For Air Core, a nominal 30ppb gold, 200 ppm copper, 0.5 g/t silver, 100 ppm cobalt lower cut-off grades have been applied during data aggregation methods.<br>• Higher grade intervals of mineralisation internal to broader zones of mineralisation are reported as included intervals.<br>• Metal equivalence has not been used in the reporting of these drill intersections. |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').* | • At this stage, the reported intersection lengths are down hole in nature and the true width, which will be dependent on the local mineralisation geometry/setting, is not always known.<br>• Mineralisation at the various deposits and greenfield prospects across the Minyari Project consist of meta-sediment hosted plus lesser mafic and felsic intrusion hosted intrusion related hydrothermal alteration, breccia, and vein style gold-copper-silver-cobalt mineralisation.<br>• For the Minyari Dome deposits, drill holes are designed to intersect the mineralisation orthogonally based on current mineralisation interpretations. Therefore, the reported downhole mineralisation intercepts for a number of these specific drill holes are considered to more reliably represent approximate true widths.<br>• Based on limited drilling information, mineralisation at the greenfields prospects is interpreted to be generally steeply dipping and striking between approximately 320° to 350°, with pre-mineralisation folding resulting in local variations in geometry. |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • Appropriate plans and sections (cross-section/s and long section/s) (with scales) for any significant/material discovery, Mineral Resource extension or Mineral Resource definition results being reported and tabulations of intercepts are provided in the body of this report or have |

| Criteria | JORC Code explanation | Commentary |
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| | | previously been publicly reported or can sometimes be found in WA LGIRS WAMEX publicly available reports.<br>• Cross-sections are not provided for any drill hole/s which are not considered significant/material in relation to discoveries, Mineral Resource definition/extension, and/or where all analytical data is not currently available.<br>• All notable drill intersections are included in Table 1.<br>• Antipa Minerals Ltd publicly disclosed reports provide maps and sections (cross-sections and long section/s) (with scales) and tabulations of intercepts generated by the Company since 2011; these reports are all available to view on www.antipaminerals.com.au and www.asx.com.au. |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All significant results are reported or can sometimes be found in WA LGIRS WAMEX publicly available reports. |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • All meaningful and material information has been included in the body of the text or can sometimes be found in WA LGIRS WAMEX publicly available reports.<br>• The details of the Minyari Dome region historic Induced Polarisation (**IP**) survey, including IP Chargeability and resistivity anomalies, can be found in WA LGIRS publicly available WAMEX reports A81227 (2008), A86106 (2009) and A89687 (2010).<br>• The details of the Company's reprocessing, review, and modelling of the Minyari Dome region historic Induced Polarisation survey, including IP Chargeability and resistivity anomalies, can be found in the Company's ASX report titled "*Minyari Reprocessed IP Survey Results*" created on 5 July 2016.<br>• Zones of mineralisation and associated waste material have not been measured for their bulk density; however, Specific Gravity ("Density") measurements continue to be taken from diamond drill core.<br>• Multi element laboratory assaying was conducted variously for a suite of potentially deleterious elements including arsenic, sulfur, lead, zinc, and magnesium. |

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| | | • Downhole "logging" of a selection of Minyari deposit RC drill holes was undertaken as part of the 2016 and 2021 drill programs using an OBI40 Optical Televiewer which generated an oriented 360-degree image of the drill hole wall via a CCD camera recorded digital image. The OBI40 system utilised also included a North Seeking Gyro-scope to measure drill hole location/deviation, and the downhole survey also measured rock density, magnetic susceptibility, natural gamma and included a borehole caliper device for measuring drill hole diameter. The combined dataset collected via the OBI40 Optical Televiewer downhole survey data has multiple geological and geotechnical uses, including but not limited to the detection and determination of in-situ lithological, structural and mineralisation feature orientations (i.e. dip and strike), determination and orientation of fracture frequency, general ground conditions/stability, oxidation conditions, ground-water table, and clarity, etc.<br>• Information on structure type, dip, dip direction, alpha angle, beta angle, gamma angle, texture and fill material derived mainly from diamond drill core is stored in the Company's technical SQL database.<br>• No information on structure type, dip, dip direction, alpha angle, beta angle, gamma angle, texture and fill material were obtained from the WAMEX reports.<br>• Preliminary metallurgical test-work results are available for both the Minyari and WACA gold-copper-silver-cobalt deposits, these 13 June 2017 and 27 August 2018 metallurgical reports are available to view on www.antipaminerals.com.au: (*https://antipaminerals.com.au/upload/documents/investors/asx-announcements/201129223150_2017-06-13-31.pdf* and *https://antipaminerals.com.au/upload/documents/investors/asx-announcements/201129232007_2018-08-271.pdf*) and www.asx.com.au.<br>• This preliminary metallurgical test-work was completed at the Bureau Veritas Minerals Pty Ltd laboratories in Perth, Western Australia under the management of metallurgical |

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| | | consultants Strategic Metallurgy Pty Ltd in conjunction with Bureau Veritas metallurgists and Antipa's Managing Director.<br>• The 2017 metallurgical test-work demonstrated excellent gold recoveries for both oxide and primary mineralisation from the Minyari and WACA deposits, with the 2018 metallurgical test-work confirming the potential for the Minyari and WACA to produce copper-gold concentrate and cobalt-gold concentrate product with extremely favourable results. Optimisation of metallurgical performance is expected via additional test-work.<br>• In addition, the following information in relation to metallurgy was obtained from WA LGIRS WAMEX reports:<br>  • Newmont Holdings Pty Ltd collected two bulk (8 tonnes each) metallurgical samples of oxide mineralisation in 1987 (i.e. WAMEX 1987 report A24464) from a 120m long costean across the Minyari deposit. The bulk samples were 8 tonnes grading 1.5 g/t gold and 8 tonnes grading 3.57 g/t gold from below shallow cover in the costean. However, it would appear the Newmont metallurgical test-work for these two bulk samples was never undertaken/competed as no results were subsequently reported to the WA LGIRS.<br>  • Newmont Holdings Pty Ltd also collected drill hole metallurgical samples for Minyari deposit oxide and primary mineralisation (i.e. WAMEX 1986 report A19770); however, subsequent reporting of any results to the WA LGIRS could not be located suggesting that the metallurgical test-work was never undertaken/competed.<br>• Newcrest Mining Ltd describe the Minyari deposit gold-copper mineralisation as being typical of the Telfer gold-copper mineralisation. In 2004 and 2005 (WAMEX reports A71875 and A74417) Newcrest commenced metallurgical studies for the Telfer Mine and due to the similarities with the Minyari mineralisation a portion of this Telfer metallurgical test-work expenditure was apportioned to the |

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| | | then Newcrest Minyari tenements. Whilst Telfer metallurgical results are not publicly available, the Telfer Mining operation (including ore processing facility) was materially expanded in the mid-2000's and continues to operate with viable metallurgical recoveries (for both oxide and primary mineralisation). |
| *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).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Additional potential exploration activities are outlined in the body of this report.<br>• Appropriate plans and sections (cross-sections and long section/s) (with scales) and tabulations of intercepts are provided in the body of this report or have previously been publicly or previously reported by Antipa or can sometimes be found in WA LGIRS WAMEX publicly available reports. |