

27 MARCH 2026

## TUMBLEGUM SOUTH GRADE CONTROL DRILLING GOLD RESULTS

### Highlights

- Gold results include down hole intercepts:
  - 9m @ **5.57 g/t Au** from 12m in hole TGGC0070 including 3m @ **14.54 g/t Au** from 13m
  - 9m @ **5.19 g/t Au** from 23m in hole TGGC0075
  - 4m @ **7.52 g/t Au** from 18m in hole TGGC0059 including 1m @ **24.40 g/t Au** from 19m
  - 6m @ **4.95 g/t Au** from 22m in hole TGGC0069 including 1m @ **19.40 g/t Au** from 22m
  - 6m @ **4.87 g/t Au** from 31m in hole TGGC0083 including 1m @ **23.10 g/t Au** from 32m
- Results have confirmed the excellent continuity and expected grade tenor of the mineralisation
- Grade control drilling results will now be incorporated into the final model for mining planning

Star Minerals Limited (ASX: SMS, “the Company” or “Star Minerals”) has received and analysed all assay results from reverse circulation (RC) drilling at its Tumblegum South Gold Project. The drilling was undertaken by MEGA Resources (MEGA) as part of the Right to Mine Agreement.<sup>1</sup> The drilling program was completed in January and included 124 RC holes for a total of 4,168m.

Managing Director, Ashley Jones commented: *“Great gold results confirm the expected grade of mineralisation. These results will be incorporated into the final mine design and mine planning. They support the geological model and define mineralisation extents. MEGA has been on the front-foot with this program, executing it safely and expeditiously, doing the drilling upfront so that the final designs can be completed. Everything is moving quickly following receipt of the final approvals<sup>2</sup> and MEGA plans to mobilise this quarter.”*

### Grade Control Drillhole Results

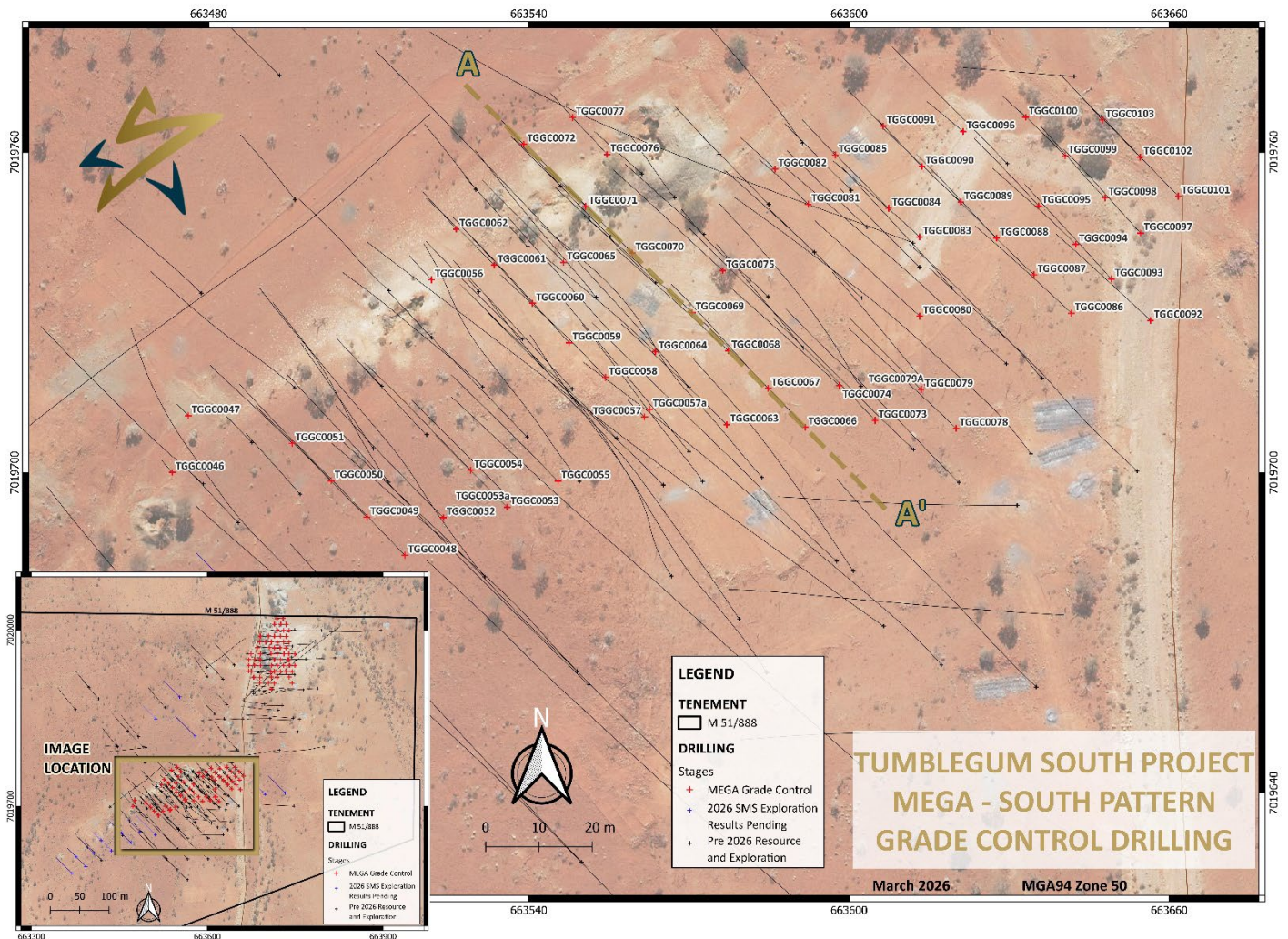
Grade control drilling was planned and executed by MEGA between December 2025 and February 2026, with 124 holes for 4,168 metres drilled using the RC method. The drilling was designed to infill the existing drill pattern within the scoping study pit designs. Some drilling extended past the known mineralisation to the edge of the pit designs, to ensure no mineralisation is missed during mining.

Figure 1 shows the southern drill grid, with the collars drilled by MEGA and existing drilling from previous drill

<sup>1</sup> See ASX announcement dated 13 November 2025 ‘Right to Mine Agreement Signed’

<sup>2</sup> See ASX announcement dated 9 March 2026 ‘Final Approval Received for Tumblegum Gold Project’

campaigns. The location of a cross section is denoted by A – A', which is presented in Figure 2.



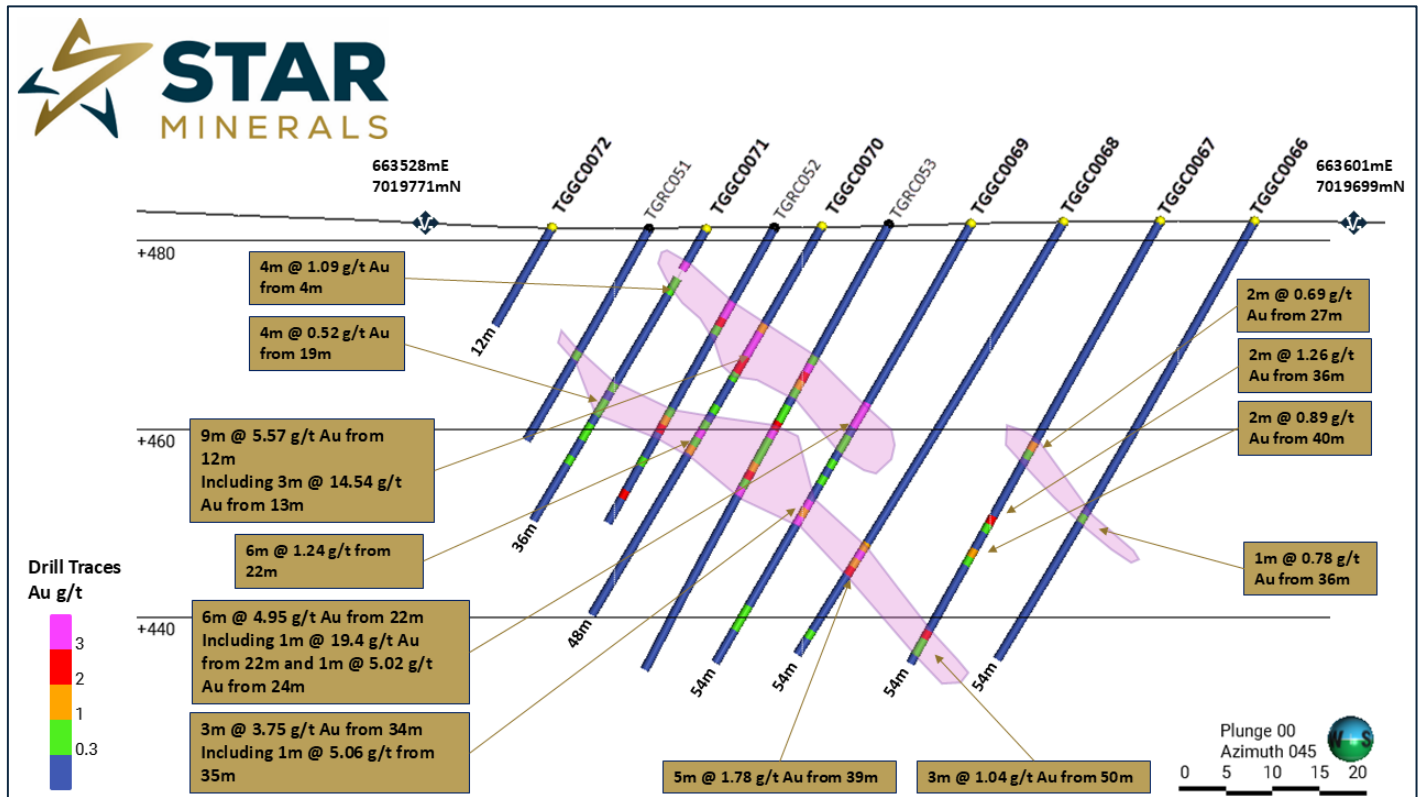
**Figure 1: Collar Plan for Southern Pattern – MEGA Grade Control Drilling**

Results from the grade control drilling have increased definition on the mineralisation boundaries in the southern drill pattern and confirmed excellent continuity and the expected grade tenor of the mineralisation.

The top 15 gold results from down hole intercepts were:

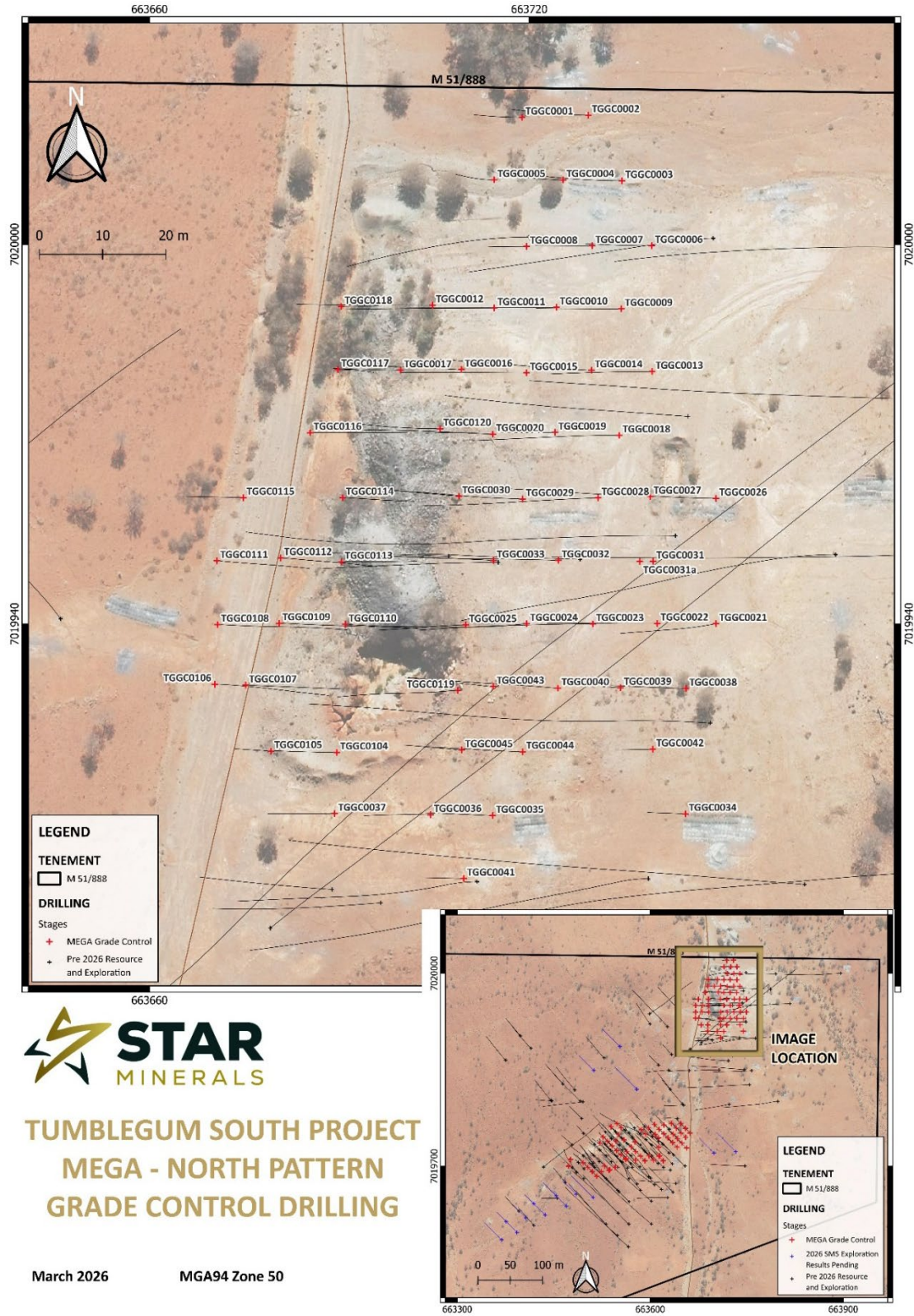
- 9m @ 5.57 g/t Au from 12m in hole TGGC0070 including 3m @ 14.54 g/t Au from 13m
- 9m @ 5.19 g/t Au from 23m in hole TGGC0075
- 2m @ 18.41 g/t Au from 17m in hole TGGC0006 including 1m @ 36.10 g/t Au from 17m
- 13m @ 2.66 g/t Au from 3m in hole TGGC0113 including 1m @ 8.11 g/t Au from 8m
- 3m @ 11.39 g/t Au from 12m in hole TGGC0060 including 1m @ 33.50 g/t Au from 12m
- 5m @ 6.12 g/t Au from 32m in hole TGGC0089 including 3m @ 9.49 g/t Au from 33m
- 4m @ 7.52 g/t Au from 18m in hole TGGC0059 including 1m @ 24.40 g/t Au from 19m
- 6m @ 4.95 g/t Au from 22m in hole TGGC0069 including 1m @ 19.40 g/t Au from 22m
- 6m @ 4.87 g/t Au from 31m in hole TGGC0083 including 1m @ 23.10 g/t Au from 32m
- 7m @ 3.29 g/t Au from 47m in hole TGGC0055 including 1m @ 5.95 g/t Au from 53m

- 5m @ 4.17 g/t Au from 41m in hole TGGC0064 including 2m @ 8.49 g/t Au from 43m
- 7m @ 2.71 g/t Au from 25m in hole TGGC0058 including 1m @ 10.60 g/t Au from 31m
- 9m @ 1.95 g/t Au from 42m in hole TGGC0057A including 1m @ 8.58 g/t Au from 48m
- 7m @ 2.47 g/t Au from 44m in hole TGGC0063 including 1m @ 6.22 g/t Au from 44m
- 5m @ 2.84 g/t Au from 5m in hole TGGC0011 including 1m @ 7.68 g/t Au from 6m



**Figure 2: Section A – A' in the Southern Grade Control Drill Pattern**





**Figure 3: Collar Plan for Northern Pattern – MEGA Grade Control Drilling**

## Results Discussion

The grade control drilling by MEGA has infilled the portions of the deposit which are the subject of the early pits to a very close spaced grid that is 10m by 10m in the shallowest parts of the deposit. This density of data will ensure the model now being updated will be of an accuracy suitable for detailed mine planning and grade reconciliation during the mining.

Star Minerals and MEGA's technical teams have worked in collaboration to refine the geological model underpinning the grade control mineral resource estimation currently in progress.

## Next Steps for the Tumblegum South Gold Project

- Updated Mineral Resource based upon grade control drilling
- Mine Plan
- Ore Reserves
- Mobilisation to site
- Western side exploration results

For further information contact:

**Ashley Jones**

Managing Director

*This announcement has been approved for release by the Board*

## ABOUT STAR MINERALS

Star Minerals is primarily focused on the development of the Tumblegum South Gold Project, aiming to bring the project into production in early 2026. Free cashflow will capitalise on gold prices sitting significantly higher than the prices used in the Updated Scoping Study.<sup>3</sup> A Right to Mine Agreement has been signed with MEGA Resources and Bain Global Resources for mine funding, development and mining.<sup>4</sup> Mining Approval for the project has been received from the Government of Western Australia.<sup>5</sup> A toll treatment agreement has been signed with Catalyst Metals (ASX: CYL).<sup>6</sup>

At gold prices from A\$3,000 to A\$3,800/oz, the updated Production Target for the Tumblegum South Gold Project (**Updated Production Target**) ranges from approximately:

- **167kt @ 2.43g/t producing 11.8koz gold, to**
- **255kt @ 2.16g/t producing 15.9koz gold**

The Updated Production Target generates an undiscounted accumulated cash surplus after payment of all working capital costs, but excluding pre-mining capital requirements, of approximately **A\$9.4M to A\$19.6M**.

Sensitivity of the base case scenario to gold price was assessed. Results suggest that project economics are robust for a broad range of gold prices.

## MINERAL RESOURCE ESTIMATE

| Project Area    | Resource Category | Weathering   | Tonnes (kt) | Grade (g/t Au) | Gold ounces (koz) |
|-----------------|-------------------|--------------|-------------|----------------|-------------------|
| Tumblegum South | Indicated         | Transitional | 25          | 2.99           | 2                 |
|                 |                   | Fresh        | 312         | 2.48           | 25                |
|                 |                   | Subtotal     | 337         | 2.52           | 27                |
|                 | Inferred          | Transitional | 40          | 1.76           | 2                 |
|                 |                   | Fresh        | 239         | 2.03           | 16                |
|                 |                   | Subtotal     | 279         | 1.99           | 18                |
| Total           |                   |              | 616         | 2.28           | 45                |

Tonnages are dry metric tonnes. Minor discrepancies may occur due to rounding.

## COMPLIANCE STATEMENTS

The information in this announcement that relates to exploration results is based on information compiled by Mr Ashley Jones, who is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM) and is a Director of Star Minerals Limited. Mr Jones has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Jones consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

<sup>3</sup> See ASX announcement dated 20 May 2024 'Positive Updated Scoping Study for Tumblegum South Gold Project'

<sup>4</sup> See ASX announcement dated 13 November 2025 'Right to Mine Agreement Signed'

<sup>5</sup> See ASX announcement dated 10 December 2025 'Mining Approval Received for Tumblegum South Gold Project'

<sup>6</sup> See ASX announcement dated 18 February 2026 'Gold Milling Agreement, Cornerstone Equity Investment and Project Acquisition by Catalyst Metals'

The information in this announcement relating to the current resource estimate for the Tumblegum South gold deposit is extracted from the Company's announcement 'Tumblegum South Mineral Resource Update' dated 29 May 2023 and is available to view on the Star Minerals' website, [www.starminerals.com.au](http://www.starminerals.com.au).

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement. The estimated mineral resources underpinning the Production Target have been prepared by the Competent Person in accordance with the requirements of the JORC Code (2012).

The information in this report that relates to the Open Pit Mining Scoping Study for Tumblegum South and to the Production Target derived from the Scoping Study is based on information compiled by Mr Jake Fitzsimons, a Competent Person who is a Member or Fellow of The Australian Institute of Mining and Metallurgy and a full time employee of Orelogy Pty Ltd. Mr Fitzsimons has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves". Mr Fitzsimons consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

#### **FORWARD LOOKING STATEMENTS**

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

## Appendix 1

### Drill Hole Collar Details – Grade Control RC Program

| Hole ID   | EAST<br>MGA94 | NORTH<br>MGA94 | RL<br>AHD | Depth | Dip | Azimuth | Drill<br>Pattern |
|-----------|---------------|----------------|-----------|-------|-----|---------|------------------|
| TGGC0001  | 663719        | 7020020        | 479       | 15    | -60 | 270     | North            |
| TGGC0002  | 663729        | 7020020        | 479       | 24    | -60 | 270     | North            |
| TGGC0003  | 663735        | 7020010        | 479       | 24    | -60 | 270     | North            |
| TGGC0004  | 663725        | 7020010        | 479       | 15    | -60 | 270     | North            |
| TGGC0005  | 663714        | 7020010        | 480       | 12    | -60 | 270     | North            |
| TGGC0006  | 663739        | 7020000        | 479       | 21    | -60 | 270     | North            |
| TGGC0007  | 663730        | 7020000        | 479       | 18    | -60 | 270     | North            |
| TGGC0008  | 663720        | 7020000        | 480       | 12    | -60 | 270     | North            |
| TGGC0009  | 663735        | 7019990        | 479       | 27    | -60 | 270     | North            |
| TGGC0010  | 663724        | 7019990        | 480       | 45    | -60 | 270     | North            |
| TGGC0011  | 663714        | 7019990        | 480       | 45    | -60 | 270     | North            |
| TGGC0012  | 663705        | 7019990        | 480       | 42    | -60 | 270     | North            |
| TGGC0013  | 663739        | 7019980        | 479       | 33    | -60 | 270     | North            |
| TGGC0014  | 663730        | 7019980        | 480       | 54    | -62 | 273     | North            |
| TGGC0015  | 663720        | 7019980        | 480       | 42    | -63 | 270     | North            |
| TGGC0016  | 663709        | 7019980        | 480       | 30    | -60 | 270     | North            |
| TGGC0017  | 663700        | 7019980        | 481       | 21    | -60 | 270     | North            |
| TGGC0018  | 663734        | 7019970        | 480       | 45    | -60 | 270     | North            |
| TGGC0019  | 663724        | 7019970        | 480       | 42    | -60 | 270     | North            |
| TGGC0020  | 663714        | 7019970        | 480       | 39    | -60 | 270     | North            |
| TGGC0021  | 663749        | 7019940        | 480       | 30    | -60 | 259     | North            |
| TGGC0022  | 663740        | 7019940        | 481       | 36    | -61 | 269     | North            |
| TGGC0023  | 663730        | 7019940        | 481       | 54    | -60 | 270     | North            |
| TGGC0024  | 663720        | 7019940        | 481       | 42    | -60 | 270     | North            |
| TGGC0025  | 663710        | 7019940        | 481       | 27    | -60 | 270     | North            |
| TGGC0026  | 663749        | 7019960        | 480       | 33    | -60 | 270     | North            |
| TGGC0027  | 663739        | 7019960        | 480       | 51    | -60 | 270     | North            |
| TGGC0028  | 663731        | 7019960        | 480       | 57    | -62 | 268     | North            |
| TGGC0029  | 663719        | 7019960        | 481       | 45    | -60 | 271     | North            |
| TGGC0030  | 663709        | 7019960        | 480       | 33    | -60 | 275     | North            |
| TGGC0031  | 663740        | 7019950        | 480       | 8     | -60 | 270     | North            |
| TGGC0031a | 663737        | 7019950        | 480       | 54    | -61 | 268     | North            |
| TGGC0032  | 663725        | 7019950        | 481       | 54    | -60 | 272     | North            |
| TGGC0033  | 663714        | 7019950        | 481       | 36    | -60 | 272     | North            |
| TGGC0034  | 663745        | 7019910        | 481       | 12    | -60 | 270     | North            |
| TGGC0035  | 663714        | 7019910        | 482       | 21    | -60 | 270     | North            |
| TGGC0036  | 663704        | 7019910        | 481       | 21    | -60 | 270     | North            |
| TGGC0037  | 663689        | 7019910        | 481       | 21    | -60 | 270     | North            |
| TGGC0038  | 663745        | 7019930        | 481       | 24    | -60 | 270     | North            |
| TGGC0039  | 663734        | 7019930        | 481       | 6     | -60 | 270     | North            |
| TGGC0040  | 663725        | 7019930        | 481       | 45    | -60 | 270     | North            |
| TGGC0041  | 663710        | 7019900        | 482       | 12    | -61 | 272     | North            |
| TGGC0042  | 663740        | 7019920        | 481       | 12    | -61 | 268     | North            |
| TGGC0043  | 663714        | 7019930        | 481       | 27    | -60 | 270     | North            |



| Hole ID   | EAST<br>MGA94 | NORTH<br>MGA94 | RL<br>AHD | Depth | Dip | Azimuth | Drill<br>Pattern |
|-----------|---------------|----------------|-----------|-------|-----|---------|------------------|
| TGGC0044  | 663719        | 7019920        | 482       | 30    | -60 | 270     | North            |
| TGGC0045  | 663709        | 7019920        | 481       | 18    | -60 | 270     | North            |
| TGGC0046  | 663473        | 7019700        | 482       | 6     | -60 | 315     | South            |
| TGGC0047  | 663476        | 7019711        | 482       | 6     | -60 | 315     | South            |
| TGGC0048  | 663517        | 7019685        | 484       | 54    | -60 | 315     | South            |
| TGGC0049  | 663510        | 7019692        | 484       | 54    | -60 | 315     | South            |
| TGGC0050  | 663503        | 7019698        | 483       | 48    | -60 | 315     | South            |
| TGGC0051  | 663496        | 7019705        | 483       | 42    | -60 | 315     | South            |
| TGGC0052  | 663524        | 7019692        | 484       | 54    | -60 | 315     | South            |
| TGGC0053  | 663536        | 7019694        | 485       | 38    | -60 | 315     | South            |
| TGGC0053a | 663537        | 7019695        | 485       | 54    | -60 | 315     | South            |
| TGGC0054  | 663529        | 7019700        | 484       | 54    | -60 | 315     | South            |
| TGGC0055  | 663545        | 7019698        | 485       | 54    | -60 | 315     | South            |
| TGGC0056  | 663522        | 7019736        | 482       | 12    | -60 | 315     | South            |
| TGGC0057  | 663562        | 7019710        | 483       | 9     | -60 | 315     | South            |
| TGGC0057a | 663563        | 7019712        | 483       | 54    | -60 | 315     | South            |
| TGGC0058  | 663554        | 7019718        | 483       | 54    | -60 | 315     | South            |
| TGGC0059  | 663548        | 7019724        | 483       | 54    | -60 | 315     | South            |
| TGGC0060  | 663541        | 7019732        | 482       | 42    | -60 | 315     | South            |
| TGGC0061  | 663534        | 7019739        | 482       | 36    | -60 | 315     | South            |
| TGGC0062  | 663526        | 7019746        | 482       | 18    | -60 | 315     | South            |
| TGGC0063  | 663577        | 7019709        | 483       | 54    | -60 | 315     | South            |
| TGGC0064  | 663564        | 7019723        | 482       | 54    | -60 | 315     | South            |
| TGGC0065  | 663547        | 7019739        | 482       | 42    | -60 | 315     | South            |
| TGGC0066  | 663592        | 7019708        | 482       | 54    | -60 | 315     | South            |
| TGGC0067  | 663585        | 7019716        | 482       | 54    | -60 | 315     | South            |
| TGGC0068  | 663577        | 7019723        | 482       | 54    | -60 | 315     | South            |
| TGGC0069  | 663571        | 7019730        | 482       | 54    | -60 | 315     | South            |
| TGGC0070  | 663559        | 7019741        | 482       | 48    | -60 | 315     | South            |
| TGGC0071  | 663551        | 7019750        | 481       | 36    | -60 | 315     | South            |
| TGGC0072  | 663539        | 7019761        | 481       | 12    | -60 | 315     | South            |
| TGGC0073  | 663605        | 7019710        | 482       | 54    | -60 | 315     | South            |
| TGGC0074  | 663598        | 7019716        | 482       | 54    | -60 | 315     | South            |
| TGGC0075  | 663576        | 7019738        | 481       | 54    | -60 | 315     | South            |
| TGGC0076  | 663555        | 7019760        | 481       | 18    | -60 | 315     | South            |
| TGGC0077  | 663548        | 7019766        | 481       | 12    | -60 | 315     | South            |
| TGGC0078  | 663620        | 7019708        | 481       | 54    | -60 | 315     | South            |
| TGGC0079  | 663614        | 7019716        | 481       | 38    | -60 | 315     | South            |
| TGGC0079A | 663615        | 7019716        | 482       | 54    | -60 | 315     | South            |
| TGGC0080  | 663613        | 7019729        | 481       | 54    | -60 | 315     | South            |
| TGGC0081  | 663592        | 7019750        | 480       | 24    | -60 | 315     | South            |
| TGGC0082  | 663586        | 7019757        | 480       | 18    | -60 | 315     | South            |
| TGGC0083  | 663613        | 7019744        | 480       | 42    | -60 | 315     | South            |
| TGGC0084  | 663607        | 7019749        | 480       | 30    | -60 | 315     | South            |
| TGGC0085  | 663597        | 7019759        | 480       | 18    | -60 | 315     | South            |
| TGGC0086  | 663642        | 7019730        | 480       | 48    | -60 | 315     | South            |
| TGGC0087  | 663635        | 7019737        | 480       | 48    | -60 | 315     | South            |
| TGGC0088  | 663628        | 7019744        | 480       | 42    | -60 | 315     | South            |

| Hole ID  | EAST<br>MGA94 | NORTH<br>MGA94 | RL<br>AHD | Depth | Dip | Azimuth | Drill<br>Pattern |
|----------|---------------|----------------|-----------|-------|-----|---------|------------------|
| TGGC0089 | 663621        | 7019751        | 480       | 40    | -60 | 315     | South            |
| TGGC0090 | 663614        | 7019757        | 480       | 24    | -60 | 315     | South            |
| TGGC0091 | 663606        | 7019765        | 479       | 18    | -60 | 315     | South            |
| TGGC0092 | 663656        | 7019728        | 479       | 48    | -60 | 315     | South            |
| TGGC0093 | 663649        | 7019736        | 479       | 48    | -60 | 315     | South            |
| TGGC0094 | 663642        | 7019743        | 479       | 42    | -60 | 315     | South            |
| TGGC0095 | 663636        | 7019750        | 479       | 36    | -60 | 315     | South            |
| TGGC0096 | 663621        | 7019764        | 479       | 18    | -60 | 315     | South            |
| TGGC0097 | 663655        | 7019745        | 478       | 42    | -60 | 315     | South            |
| TGGC0098 | 663648        | 7019751        | 478       | 36    | -60 | 315     | South            |
| TGGC0099 | 663641        | 7019759        | 478       | 24    | -60 | 315     | South            |
| TGGC0100 | 663633        | 7019767        | 479       | 12    | -60 | 315     | South            |
| TGGC0101 | 663662        | 7019752        | 478       | 42    | -60 | 315     | South            |
| TGGC0102 | 663655        | 7019759        | 478       | 36    | -60 | 315     | South            |
| TGGC0103 | 663647        | 7019766        | 478       | 24    | -60 | 315     | South            |
| TGGC0104 | 663690        | 7019920        | 481       | 21    | -60 | 270     | North            |
| TGGC0105 | 663679        | 7019920        | 481       | 12    | -60 | 270     | North            |
| TGGC0106 | 663670        | 7019930        | 481       | 36    | -60 | 90      | North            |
| TGGC0107 | 663675        | 7019930        | 481       | 24    | -50 | 90      | North            |
| TGGC0108 | 663671        | 7019940        | 481       | 36    | -55 | 90      | North            |
| TGGC0109 | 663680        | 7019940        | 481       | 24    | -50 | 90      | North            |
| TGGC0110 | 663691        | 7019940        | 481       | 18    | -50 | 90      | North            |
| TGGC0111 | 663671        | 7019950        | 481       | 30    | -60 | 90      | North            |
| TGGC0112 | 663681        | 7019950        | 481       | 30    | -60 | 90      | North            |
| TGGC0113 | 663690        | 7019950        | 481       | 24    | -60 | 90      | North            |
| TGGC0114 | 663691        | 7019960        | 481       | 18    | -50 | 90      | North            |
| TGGC0115 | 663675        | 7019960        | 481       | 18    | -60 | 270     | North            |
| TGGC0116 | 663685        | 7019970        | 481       | 24    | -50 | 90      | North            |
| TGGC0117 | 663690        | 7019980        | 480       | 9     | -50 | 90      | North            |
| TGGC0118 | 663690        | 7019990        | 480       | 12    | -60 | 90      | North            |
| TGGC0119 | 663709        | 7019929        | 481       | 30    | -50 | 270     | North            |
| TGGC0120 | 663706        | 7019971        | 480       | 30    | -50 | 270     | North            |

## Appendix 2

Grade Control Drilling Gold Intercept Table – Down hole intercepts calculated at 0.3 g/t Au cut-off for minimum intercept grade of 0.5 g/t Au with no more than two metres of internal waste in total.

| Hole ID          | From (m)  | To (m)    | Interval (m) | Au g/t       | Intercept                                     | Drill Pattern |
|------------------|-----------|-----------|--------------|--------------|-----------------------------------------------|---------------|
| TGGC0001         | 0         | 2         | 2            | 1.59         | TGGC0001 - 2m at 1.59 g/t Au from 0m          | North         |
| <b>TGGC0002</b>  | <b>16</b> | <b>18</b> | <b>2</b>     | <b>6.41</b>  | <b>TGGC0002 - 2m at 6.41 g/t Au from 16m</b>  | <b>North</b>  |
| <i>including</i> | <i>16</i> | <i>17</i> | <i>1</i>     | <i>9.1</i>   | <i>including - 1m at 9.1 g/t Au from 16m</i>  | <b>North</b>  |
| TGGC0003         | NSI       |           |              |              |                                               | North         |
| <b>TGGC0004</b>  | <b>2</b>  | <b>5</b>  | <b>3</b>     | <b>3.18</b>  | <b>TGGC0004 - 3m at 3.18 g/t Au from 2m</b>   | <b>North</b>  |
| <i>including</i> | <i>2</i>  | <i>3</i>  | <i>1</i>     | <i>9.4</i>   | <i>including - 1m at 9.4 g/t Au from 2m</i>   | <b>North</b>  |
| TGGC0005         | 4         | 5         | 1            | 0.54         | TGGC0005 - 1m at 0.54 g/t Au from 4m          | North         |
| <b>TGGC0006</b>  | <b>17</b> | <b>19</b> | <b>2</b>     | <b>18.41</b> | <b>TGGC0006 - 2m at 18.41 g/t Au from 17m</b> | <b>North</b>  |
| <i>including</i> | <i>17</i> | <i>18</i> | <i>1</i>     | <i>36.1</i>  | <i>including - 1m at 36.1 g/t Au from 17m</i> | <b>North</b>  |
| TGGC0007         | NSI       |           |              |              |                                               | North         |
| TGGC0008         | 9         | 12        | 3            | 1.44         | TGGC0008 - 3m at 1.44 g/t Au from 9m          | North         |
| TGGC0009         | NSI       |           |              |              |                                               | North         |
| TGGC0010         | NSI       |           |              |              |                                               | North         |
| <b>TGGC0011</b>  | <b>5</b>  | <b>10</b> | <b>5</b>     | <b>2.84</b>  | <b>TGGC0011 - 5m at 2.84 g/t Au from 5m</b>   | <b>North</b>  |
| <i>including</i> | <i>6</i>  | <i>7</i>  | <i>1</i>     | <i>7.68</i>  | <i>including - 1m at 7.68 g/t Au from 6m</i>  | <b>North</b>  |
| TGGC0012         | 10        | 11        | 1            | 0.55         | TGGC0012 - 1m at 0.55 g/t Au from 10m         | North         |
| TGGC0012         | 30        | 31        | 1            | 1.03         | TGGC0012 - 1m at 1.03 g/t Au from 30m         | North         |
| TGGC0013         | 30        | 31        | 1            | 0.60         | TGGC0013 - 1m at 0.6 g/t Au from 30m          | North         |
| TGGC0014         | NSI       |           |              |              |                                               | North         |
| TGGC0015         | 21        | 23        | 2            | 0.72         | TGGC0015 - 2m at 0.72 g/t Au from 21m         | North         |
| TGGC0016         | 0         | 2         | 2            | 1.57         | TGGC0016 - 2m at 1.57 g/t Au from 0m          | North         |
| TGGC0016         | 4         | 8         | 4            | 0.73         | TGGC0016 - 4m at 0.73 g/t Au from 4m          | North         |
| TGGC0017         | NSI       |           |              |              |                                               | North         |
| TGGC0018         | NSI       |           |              |              |                                               | North         |
| TGGC0019         | NSI       |           |              |              |                                               | North         |
| TGGC0020         | NSI       |           |              |              |                                               | North         |
| TGGC0021         | 16        | 18        | 2            | 0.47         | TGGC0021 - 2m at 0.47 g/t Au from 16m         | North         |
| TGGC0022         | NSI       |           |              |              |                                               | North         |
| TGGC0023         | NSI       |           |              |              |                                               | North         |
| TGGC0024         | 41        | 42        | 1            | 0.64         | TGGC0024 - 1m at 0.64 g/t Au from 41m         | North         |
| TGGC0025         | 26        | 27        | 1            | 5.59         | TGGC0025 - 1m at 5.59 g/t Au from 26m         | North         |
| TGGC0026         | NSI       |           |              |              |                                               | North         |
| TGGC0027         | NSI       |           |              |              |                                               | North         |
| TGGC0028         | 37        | 38        | 1            | 0.89         | TGGC0028 - 1m at 0.89 g/t Au from 37m         | North         |
| TGGC0029         | 19        | 24        | 5            | 0.62         | TGGC0029 - 5m at 0.62 g/t Au from 19m         | North         |
| TGGC0029         | 31        | 33        | 2            | 1.72         | TGGC0029 - 2m at 1.72 g/t Au from 31m         | North         |
| TGGC0030         | NSI       |           |              |              |                                               | North         |
| TGGC0031         | NSI       |           |              |              |                                               | North         |

| Hole ID          | From (m)  | To (m)    | Interval (m) | Au g/t      | Intercept                                     | Drill Pattern |
|------------------|-----------|-----------|--------------|-------------|-----------------------------------------------|---------------|
| TGGC0032         | 26        | 29        | 3            | 0.68        | TGGC0032 - 3m at 0.68 g/t Au from 26m         | North         |
| TGGC0032         | 43        | 45        | 2            | 0.82        | TGGC0032 - 2m at 0.82 g/t Au from 43m         | North         |
| TGGC0033         | 32        | 33        | 1            | 5.70        | TGGC0033 - 1m at 5.7 g/t Au from 32m          | North         |
| TGGC0034         |           |           |              |             | NSI                                           | North         |
| TGGC0035         |           |           |              |             | NSI                                           | North         |
| TGGC0036         |           |           |              |             | NSI                                           | North         |
| TGGC0037         |           |           |              |             | NSI                                           | North         |
| TGGC0038         | 13        | 15        | 2            | 0.87        | TGGC0038 - 2m at 0.87 g/t Au from 13m         | North         |
| TGGC0039         |           |           |              |             | NSI                                           | North         |
| TGGC0040         | 7         | 8         | 1            | 0.30        | TGGC0040 - 1m at 0.3 g/t Au from 7m           | North         |
| TGGC0041         |           |           |              |             | NSI                                           | North         |
| TGGC0042         |           |           |              |             | NSI                                           | North         |
| TGGC0043         |           |           |              |             | NSI                                           | North         |
| TGGC0044         |           |           |              |             | NSI                                           | North         |
| TGGC0045         |           |           |              |             | NSI                                           | North         |
| TGGC0046         | 0         | 2         | 2            | 0.57        | TGGC0046 - 2m at 0.57 g/t Au from 0m          | South         |
| TGGC0047         |           |           |              |             | NSI                                           | South         |
| TGGC0048         |           |           |              |             | NSI                                           | South         |
| TGGC0049         |           |           |              |             | NSI                                           | South         |
| <b>TGGC0050</b>  | <b>31</b> | <b>33</b> | <b>2</b>     | <b>5.87</b> | <b>TGGC0050 - 2m at 5.87 g/t Au from 31m</b>  | <b>South</b>  |
| <b>including</b> | <b>31</b> | <b>32</b> | <b>1</b>     | <b>11.1</b> | <b>including - 1m at 11.1 g/t Au from 31m</b> | <b>South</b>  |
| TGGC0051         |           |           |              |             | NSI                                           | South         |
| TGGC0052         |           |           |              |             | NSI                                           | South         |
| TGGC0053         |           |           |              |             | NSI                                           | South         |
| TGGC0053a        | 38        | 41        | 3            | 0.58        | TGGC0053a - 3m at 0.58 g/t Au from 38m        | South         |
| <b>TGGC0053a</b> | <b>47</b> | <b>52</b> | <b>5</b>     | <b>1.89</b> | <b>TGGC0053a - 5m at 1.89 g/t Au from 47m</b> | <b>South</b>  |
| <b>including</b> | <b>50</b> | <b>51</b> | <b>1</b>     | <b>7.37</b> | <b>including - 1m at 7.37 g/t Au from 50m</b> | <b>South</b>  |
| TGGC0054         |           |           |              |             | NSI                                           | South         |
| TGGC0055         | 37        | 46        | 9            | 1.10        | TGGC0055 - 9m at 1.1 g/t Au from 37m          | South         |
| <b>TGGC0055</b>  | <b>47</b> | <b>54</b> | <b>7</b>     | <b>3.29</b> | <b>TGGC0055 - 7m at 3.29 g/t Au from 47m</b>  | <b>South</b>  |
| <b>including</b> | <b>53</b> | <b>54</b> | <b>1</b>     | <b>5.95</b> | <b>including - 1m at 5.95 g/t Au from 53m</b> | <b>South</b>  |
| TGGC0056         | 0         | 1         | 1            | 0.88        | TGGC0056 - 1m at 0.88 g/t Au from 0m          | South         |
| TGGC0057a        | 32        | 35        | 3            | 0.64        | TGGC0057a - 3m at 0.64 g/t Au from 32m        | South         |
| TGGC0057a        | 37        | 41        | 4            | 0.75        | TGGC0057a - 4m at 0.75 g/t Au from 37m        | South         |
| <b>TGGC0057a</b> | <b>42</b> | <b>51</b> | <b>9</b>     | <b>1.95</b> | <b>TGGC0057a - 9m at 1.95 g/t Au from 42m</b> | <b>South</b>  |
| <b>including</b> | <b>48</b> | <b>49</b> | <b>1</b>     | <b>8.58</b> | <b>including - 1m at 8.58 g/t Au from 48m</b> | <b>South</b>  |
| <b>TGGC0058</b>  | <b>25</b> | <b>32</b> | <b>7</b>     | <b>2.71</b> | <b>TGGC0058 - 7m at 2.71 g/t Au from 25m</b>  | <b>South</b>  |
| <b>including</b> | <b>31</b> | <b>32</b> | <b>1</b>     | <b>10.6</b> | <b>including - 1m at 10.6 g/t Au from 31m</b> | <b>South</b>  |
| TGGC0058         | 33        | 36        | 3            | 1.16        | TGGC0058 - 3m at 1.16 g/t Au from 33m         | South         |
| TGGC0058         | 46        | 51        | 5            | 1.00        | TGGC0058 - 5m at 1 g/t Au from 46m            | South         |
| <b>TGGC0059</b>  | <b>18</b> | <b>22</b> | <b>4</b>     | <b>7.52</b> | <b>TGGC0059 - 4m at 7.52 g/t Au from 18m</b>  | <b>South</b>  |
| <b>including</b> | <b>19</b> | <b>20</b> | <b>1</b>     | <b>24.4</b> | <b>including - 1m at 24.4 g/t Au from 19m</b> | <b>South</b>  |
| TGGC0059         | 40        | 41        | 1            | 0.73        | TGGC0059 - 1m at 0.73 g/t Au from 40m         | South         |



| Hole ID              | From (m)  | To (m)    | Interval (m) | Au g/t       | Intercept                                         | Drill Pattern |
|----------------------|-----------|-----------|--------------|--------------|---------------------------------------------------|---------------|
| TGGC0059             | 44        | 45        | 1            | 0.84         | TGGC0059 - 1m at 0.84 g/t Au from 44m             | South         |
| TGGC0060             | 9         | 10        | 1            | 0.57         | TGGC0060 - 1m at 0.57 g/t Au from 9m              | South         |
| <b>TGGC0060</b>      | <b>12</b> | <b>15</b> | <b>3</b>     | <b>11.39</b> | <b>TGGC0060 - 3m at 11.39 g/t Au from 12m</b>     | <b>South</b>  |
| <b>including</b>     | <b>12</b> | <b>13</b> | <b>1</b>     | <b>33.5</b>  | <b>including - 1m at 33.5 g/t Au from 12m</b>     | <b>South</b>  |
| TGGC0060             | 32        | 33        | 1            | 1.24         | TGGC0060 - 1m at 1.24 g/t Au from 32m             | South         |
| TGGC0061             | 2         | 3         | 1            | 1.49         | TGGC0061 - 1m at 1.49 g/t Au from 2m              | South         |
| TGGC0062             | NSI       |           |              |              |                                                   | South         |
| <b>TGGC0063</b>      | <b>44</b> | <b>51</b> | <b>7</b>     | <b>2.47</b>  | <b>TGGC0063 - 7m at 2.47 g/t Au from 44m</b>      | <b>South</b>  |
| <b>including</b>     | <b>44</b> | <b>45</b> | <b>1</b>     | <b>6.22</b>  | <b>including - 1m at 6.22 g/t Au from 44m</b>     | <b>South</b>  |
| TGGC0064             | 26        | 31        | 5            | 0.68         | TGGC0064 - 5m at 0.68 g/t Au from 26m             | South         |
| TGGC0064             | 35        | 36        | 1            | 0.51         | TGGC0064 - 1m at 0.51 g/t Au from 35m             | South         |
| <b>TGGC0064</b>      | <b>41</b> | <b>46</b> | <b>5</b>     | <b>4.17</b>  | <b>TGGC0064 - 5m at 4.17 g/t Au from 41m</b>      | <b>South</b>  |
| <b>including</b>     | <b>43</b> | <b>45</b> | <b>2</b>     | <b>8.49</b>  | <b>including - 2m at 8.49 g/t Au from 43m</b>     | <b>South</b>  |
| TGGC0064             | 53        | 54        | 1            | 0.55         | TGGC0064 - 1m at 0.55 g/t Au from 53m             | South         |
| <b>TGGC0065</b>      | <b>10</b> | <b>13</b> | <b>3</b>     | <b>3.70</b>  | <b>TGGC0065 - 3m at 3.7 g/t Au from 10m</b>       | <b>South</b>  |
| <b>including</b>     | <b>10</b> | <b>11</b> | <b>1</b>     | <b>6.95</b>  | <b>including - 1m at 6.95 g/t Au from 10m</b>     | <b>South</b>  |
| TGGC0065             | 28        | 29        | 1            | 0.68         | TGGC0065 - 1m at 0.68 g/t Au from 28m             | South         |
| TGGC0065             | 33        | 34        | 1            | 0.64         | TGGC0065 - 1m at 0.64 g/t Au from 33m             | South         |
| TGGC0065             | 38        | 39        | 1            | 2.49         | TGGC0065 - 1m at 2.49 g/t Au from 38m             | South         |
| TGGC0066             | 36        | 37        | 1            | 0.78         | TGGC0066 - 1m at 0.78 g/t Au from 36m             | South         |
| TGGC0067             | 27        | 29        | 2            | 0.69         | TGGC0067 - 2m at 0.69 g/t Au from 27m             | South         |
| TGGC0067             | 36        | 38        | 2            | 1.26         | TGGC0067 - 2m at 1.26 g/t Au from 36m             | South         |
| TGGC0067             | 40        | 42        | 2            | 0.89         | TGGC0067 - 2m at 0.89 g/t Au from 40m             | South         |
| TGGC0067             | 50        | 53        | 3            | 1.04         | TGGC0067 - 3m at 1.04 g/t Au from 50m             | South         |
| TGGC0068             | 39        | 44        | 5            | 1.78         | TGGC0068 - 5m at 1.78 g/t Au from 39m             | South         |
| <b>TGGC0069</b>      | <b>22</b> | <b>28</b> | <b>6</b>     | <b>4.95</b>  | <b>TGGC0069 - 6m at 4.95 g/t Au from 22m</b>      | <b>South</b>  |
| <b>including</b>     | <b>22</b> | <b>23</b> | <b>1</b>     | <b>19.4</b>  | <b>including - 1m at 19.4 g/t Au from 22m</b>     | <b>South</b>  |
| <b>and including</b> | <b>24</b> | <b>25</b> | <b>1</b>     | <b>5.02</b>  | <b>and including - 1m at 5.02 g/t Au from 24m</b> | <b>South</b>  |
| TGGC0069             | 29        | 32        | 3            | 0.50         | TGGC0069 - 3m at 0.5 g/t Au from 29m              | South         |
| <b>TGGC0069</b>      | <b>34</b> | <b>37</b> | <b>3</b>     | <b>3.75</b>  | <b>TGGC0069 - 3m at 3.75 g/t Au from 34m</b>      | <b>South</b>  |
| <b>including</b>     | <b>36</b> | <b>37</b> | <b>1</b>     | <b>5.06</b>  | <b>including - 1m at 5.06 g/t Au from 36m</b>     | <b>South</b>  |
| TGGC0069             | 47        | 50        | 3            | 0.58         | TGGC0069 - 3m at 0.58 g/t Au from 47m             | South         |
| <b>TGGC0070</b>      | <b>12</b> | <b>21</b> | <b>9</b>     | <b>5.57</b>  | <b>TGGC0070 - 9m at 5.57 g/t Au from 12m</b>      | <b>South</b>  |
| <b>including</b>     | <b>13</b> | <b>16</b> | <b>3</b>     | <b>14.54</b> | <b>including - 3m at 14.54 g/t Au from 13m</b>    | <b>South</b>  |
| TGGC0070             | 22        | 28        | 6            | 1.24         | TGGC0070 - 6m at 1.24 g/t Au from 22m             | South         |
| TGGC0071             | 4         | 8         | 4            | 1.09         | TGGC0071 - 4m at 1.09 g/t Au from 4m              | South         |
| TGGC0071             | 19        | 23        | 4            | 0.52         | TGGC0071 - 4m at 0.52 g/t Au from 19m             | South         |
| TGGC0071             | 24        | 26        | 2            | 0.54         | TGGC0071 - 2m at 0.54 g/t Au from 24m             | South         |
| TGGC0072             | NSI       |           |              |              |                                                   | South         |
| TGGC0073             | 42        | 45        | 3            | 1.06         | TGGC0073 - 3m at 1.06 g/t Au from 42m             | South         |
| TGGC0074             | 34        | 36        | 2            | 2.33         | TGGC0074 - 2m at 2.33 g/t Au from 34m             | South         |
| <b>TGGC0075</b>      | <b>9</b>  | <b>12</b> | <b>3</b>     | <b>3.57</b>  | <b>TGGC0075 - 3m at 3.57 g/t Au from 9m</b>       | <b>South</b>  |

| Hole ID          | From (m)  | To (m)    | Interval (m) | Au g/t      | Intercept                                     | Drill Pattern |
|------------------|-----------|-----------|--------------|-------------|-----------------------------------------------|---------------|
| <b>including</b> | <b>9</b>  | <b>10</b> | <b>1</b>     | <b>7.53</b> | <b>including - 1m at 7.53 g/t Au from 9m</b>  | <b>South</b>  |
| <b>TGGC0075</b>  | <b>23</b> | <b>32</b> | <b>9</b>     | <b>5.19</b> | <b>TGGC0075 - 9m at 5.19 g/t Au from 23m</b>  | <b>South</b>  |
| TGGC0075         | 43        | 44        | 1            | 1.40        | TGGC0075 - 1m at 1.4 g/t Au from 43m          | South         |
| TGGC0075         | 48        | 53        | 5            | 1.11        | TGGC0075 - 5m at 1.11 g/t Au from 48m         | South         |
| TGGC0076         | 0         | 4         | 4            | 0.93        | TGGC0076 - 4m at 0.93 g/t Au from 0m          | South         |
| TGGC0078         | 50        | 51        | 1            | 3.06        | TGGC0078 - 1m at 3.06 g/t Au from 50m         | South         |
| <b>TGGC0079A</b> | <b>46</b> | <b>51</b> | <b>5</b>     | <b>2.25</b> | <b>TGGC0079A - 5m at 2.25 g/t Au from 46m</b> | <b>South</b>  |
| <b>including</b> | <b>46</b> | <b>47</b> | <b>1</b>     | <b>5.28</b> | <b>including - 1m at 5.28 g/t Au from 46m</b> | <b>South</b>  |
| TGGC0080         | 40        | 44        | 4            | 0.61        | TGGC0080 - 4m at 0.61 g/t Au from 40m         | South         |
| TGGC0081         | 11        | 14        | 3            | 2.03        | TGGC0081 - 3m at 2.03 g/t Au from 11m         | South         |
| TGGC0082         | 2         | 4         | 2            | 0.65        | TGGC0082 - 2m at 0.65 g/t Au from 2m          | South         |
| <b>TGGC0083</b>  | <b>31</b> | <b>37</b> | <b>6</b>     | <b>4.87</b> | <b>TGGC0083 - 6m at 4.87 g/t Au from 31m</b>  | <b>South</b>  |
| <b>including</b> | <b>32</b> | <b>33</b> | <b>1</b>     | <b>23.1</b> | <b>including - 1m at 23.1 g/t Au from 32m</b> | <b>South</b>  |
| TGGC0084         | 22        | 23        | 1            | 0.59        | TGGC0084 - 1m at 0.59 g/t Au from 22m         | South         |
| <b>TGGC0084</b>  | <b>25</b> | <b>28</b> | <b>3</b>     | <b>4.66</b> | <b>TGGC0084 - 3m at 4.66 g/t Au from 25m</b>  | <b>South</b>  |
| <b>including</b> | <b>25</b> | <b>26</b> | <b>1</b>     | <b>13.1</b> | <b>including - 1m at 13.1 g/t Au from 25m</b> | <b>South</b>  |
| TGGC0085         | 8         | 11        | 3            | 0.61        | TGGC0085 - 3m at 0.61 g/t Au from 8m          | South         |
| TGGC0086         | 17        | 18        | 1            | 0.54        | TGGC0086 - 1m at 0.54 g/t Au from 17m         | South         |
| TGGC0087         | NSI       |           |              |             |                                               | South         |
| TGGC0088         | 40        | 42        | 2            | 0.97        | TGGC0088 - 2m at 0.97 g/t Au from 40m         | South         |
| <b>TGGC0089</b>  | <b>32</b> | <b>37</b> | <b>5</b>     | <b>6.12</b> | <b>TGGC0089 - 5m at 6.12 g/t Au from 32m</b>  | <b>South</b>  |
| <b>including</b> | <b>33</b> | <b>36</b> | <b>3</b>     | <b>9.49</b> | <b>including - 3m at 9.49 g/t Au from 33m</b> | <b>South</b>  |
| TGGC0090         | NSI       |           |              |             |                                               | South         |
| TGGC0091         | 13        | 17        | 4            | 0.76        | TGGC0091 - 4m at 0.76 g/t Au from 13m         | South         |
| TGGC0092         | NSI       |           |              |             |                                               | South         |
| TGGC0093         | NSI       |           |              |             |                                               | South         |
| TGGC0094         | NSI       |           |              |             |                                               | South         |
| TGGC0095         | NSI       |           |              |             |                                               | South         |
| TGGC0096         | 0         | 2         | 2            | 0.75        | TGGC0096 - 2m at 0.75 g/t Au from 0m          | South         |
| TGGC0097         | NSI       |           |              |             |                                               | South         |
| TGGC0098         | NSI       |           |              |             |                                               | South         |
| TGGC0099         | NSI       |           |              |             |                                               | South         |
| TGGC0100         | NSI       |           |              |             |                                               | South         |
| TGGC0101         | NSI       |           |              |             |                                               | South         |
| TGGC0102         | NSI       |           |              |             |                                               | South         |
| TGGC0103         | NSI       |           |              |             |                                               | South         |
| TGGC0104         | NSI       |           |              |             |                                               | North         |
| <b>TGGC0105</b>  | <b>2</b>  | <b>4</b>  | <b>2</b>     | <b>2.99</b> | <b>TGGC0105 - 2m at 2.99 g/t Au from 2m</b>   | <b>North</b>  |
| <b>including</b> | <b>2</b>  | <b>3</b>  | <b>1</b>     | <b>5.63</b> | <b>including - 1m at 5.63 g/t Au from 2m</b>  | <b>North</b>  |
| TGGC0106         | NSI       |           |              |             |                                               | North         |
| TGGC0107         | NSI       |           |              |             |                                               | North         |
| TGGC0108         | NSI       |           |              |             |                                               | North         |
| TGGC0109         | NSI       |           |              |             |                                               | North         |

| Hole ID          | From (m) | To (m)    | Interval (m) | Au g/t      | Intercept                                    | Drill Pattern |
|------------------|----------|-----------|--------------|-------------|----------------------------------------------|---------------|
| TGGC0110         | 0        | 5         | 5            | 1.72        | TGGC0110 - 5m at 1.72 g/t Au from 0m         | North         |
| TGGC0110         | 7        | 9         | 2            | 0.73        | TGGC0110 - 2m at 0.73 g/t Au from 7m         | North         |
| TGGC0111         |          |           |              |             | NSI                                          | North         |
| TGGC0112         |          |           |              |             | NSI                                          | North         |
| <b>TGGC0113</b>  | <b>3</b> | <b>16</b> | <b>13</b>    | <b>2.66</b> | <b>TGGC0113 - 13m at 2.66 g/t Au from 3m</b> | <b>North</b>  |
| <b>including</b> | <b>8</b> | <b>9</b>  | <b>1</b>     | <b>8.11</b> | <b>including - 1m at 8.11 g/t Au from 8m</b> | <b>North</b>  |
| TGGC0114         | 12       | 14        | 2            | 1.59        | TGGC0114 - 2m at 1.59 g/t Au from 12m        | North         |
| TGGC0115         |          |           |              |             | NSI                                          | North         |
| TGGC0116         |          |           |              |             | NSI                                          | North         |
| TGGC0117         |          |           |              |             | NSI                                          | North         |
| TGGC0118         |          |           |              |             | NSI                                          | North         |
| TGGC0119         | 24       | 25        | 1            | 2.84        | TGGC0119 - 1m at 2.84 g/t Au from 24m        | North         |
| TGGC0120         |          |           |              |             | NSI                                          | North         |

All intercepts reported as down hole widths. True width not calculated.

## JORC Code, 2012 Edition – Table 1 Exploration Results

### Section 1 Sampling Techniques and Data

| Criteria                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Sampling techniques</b>     | <ul style="list-style-type: none"> <li>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.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1m 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.</li> </ul> | <ul style="list-style-type: none"> <li>Results reported here for December 2025 – February 2026 RC drilling utilised a Reverse Circulation drill rig with 98mm diameter face sampling bit. Samples were split through the rig mounted cone splitter, with reject material collected into green bags for every metre. Archive samples are retained on site, now ready to rehabilitate as assay results are returned.</li> <li>Previously at Tumblegum South, Star Minerals drilled 15 angled RC holes for 1,089m in February – March 2026 (98mm diameter, results pending); 38 angled RC holes for 2,032m in June- July 2025 (140mm diameter); 19 angled RC holes for 2,675m in May 2022 (140mm diameter). Star Minerals also drilled 25 angled slimline (108mm diameter) RC holes for 1,994m in November 2021, Bryah Resources Limited (Bryah) drilled angled RC drill holes in 2017 (26 holes for 2,486m – 140mm diameter) and 2019 (16 holes for 1,583m – 140mm diameter). RC holes were drilled by Yellow Rock Resources (YRR) (now Australian Vanadium Limited) in 2013 (7 holes for 1,571m – 140mm diameter).</li> <li>RC drilling is drilled to accepted industry standard, producing one metre samples, collected beneath the cyclone and then passed through a cone splitter (2026, 2025, 2022, 2021, 2019, 2013) or riffle splitter (2017).</li> <li>All Star Minerals samples collected were submitted to a contract commercial laboratory for drying, crushing and homogenising the sample to produce a 50g charge for fire assay finish.</li> </ul> |
| <b>Drilling techniques</b>     | <ul style="list-style-type: none"> <li>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).</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <ul style="list-style-type: none"> <li>All RC holes were drilled with a contract reverse circulation drilling rig.</li> <li>Hole diameter for this grade control program is drilled at 98mm with a face sampling bit.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>Drill sample recovery</b>   | <ul style="list-style-type: none"> <li>Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>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.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <ul style="list-style-type: none"> <li>Sample recovery was recorded by the field technician as part of the sampling method, and this data is loaded to the Company database. Records for recovery and moisture are qualitative, being good, fair or poor for recovery and dry, moist or wet for sample moisture.</li> <li>Geological supervision of the drilling was conducted at all times to ensure sample hygiene and optimum recovery for each metre.</li> <li>Previous analysis of RC results to diamond core results has been completed as part of the mineral resource work with no bias found; results for this campaign are yet to be analysed and will form part of the mineral resource update analysis.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Logging</b>                 | <ul style="list-style-type: none"> <li>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.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>The total length and percentage of the relevant intersections logged.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <ul style="list-style-type: none"> <li>All metres drilled have been geologically logged. Being RC chips, geotechnical logging was not undertaken, however rock fabrics such as shearing were recorded during logging.</li> <li>Geological logging is both qualitative and quantitative in nature.</li> <li>Magnetic susceptibility readings were collected for every metre and recorded with sampling data plus saved during collection into digital format for export and merging with the sample information prior to load to the Company database.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>Sub-sampling techniques</b> | <ul style="list-style-type: none"> <li>If core, whether cut or sawn and whether quarter, half or all core taken.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <ul style="list-style-type: none"> <li>Sampling technique: <ul style="list-style-type: none"> <li>No core was drilled during this program.</li> </ul> </li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

| Criteria                                          | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| <b>and sample preparation</b>                     | <ul style="list-style-type: none"> <li>• If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>• For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>• Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>• Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>        | <ul style="list-style-type: none"> <li>○ RC metres were split on the rig through the cyclone, with two calicos collected for every metre.</li> <li>○ Calico samples weighed between 1.5 and 4 kg, with an average weight of around 3kg.</li> <li>• Quality Control Procedures <ul style="list-style-type: none"> <li>○ A duplicate sample was collected for assay every 20 samples for the 1m samples, with either a CRM every 75 samples and a blank ("Bunbury Basalt") inserted at the end of every second hole; overall QAQC insertion rate of 1:13.2 samples.</li> <li>○ Certified Reference Material (CRM) samples purchased from Geostats were inserted in the field every 75 samples containing a range of gold values.</li> <li>○ Laboratory repeats taken and standards inserted at pre-determined level specified by the laboratory.</li> <li>○ Sample preparation occurred in the Bureau Veritas (Canning Vale, WA) laboratory.</li> <li>○ The samples were weighed and dried, then crushed to -2mm using a jaw crusher, and pulverised to -75 microns for a 50g Lead collection Fire Assay to create a homogeneous sub-sample.</li> </ul> </li> <li>• The sample sizes are considered appropriate to correctly represent the gold mineralisation based on the style of mineralisation, the thickness and consistency of intersections, the sampling methodology and the assay value ranges expected for gold.</li> </ul> |
| <b>Quality of assay data and laboratory tests</b> | <ul style="list-style-type: none"> <li>• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>• 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.</li> <li>• 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.</li> </ul> | <ul style="list-style-type: none"> <li>• QAQC procedures described above.</li> <li>• All samples were assayed for gold using fire assay on a 50-gram charge. These methods are all considered appropriate for full determination of assay values.</li> <li>• Samples have been QAQC reviewed by the Database Management Company utilised by MEGA, with no issues detected with CRMs, blanks or field duplicates.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Verification of sampling and assaying</b>      | <ul style="list-style-type: none"> <li>• The verification of significant intersections by either independent or alternative company personnel.</li> <li>• The use of twinned holes.</li> <li>• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>• Discuss any adjustment to assay data.</li> </ul>                                                                                                                                                                                                                                                                                        | <ul style="list-style-type: none"> <li>• Significant intersections have been independently verified by alternative company personnel at both SMS and MEGA.</li> <li>• The use of twinned holes has not been implemented, however the close drill spacing now obtained in parts of the deposit demonstrate consistency in the tenor of mineralisation.</li> <li>• The Competent Person has visited the site and reviewed collar locations, sampling techniques and deposit geology at surface.</li> <li>• All primary data related to logging are either captured digitally using LogChief™ for lithology and sampling on paper logs and entered into validating Excel templates prior to load to the Company SQL database by independent Database Manager.</li> <li>• All paper copies of data have been stored.</li> <li>• No adjustments or calibrations were made to any assay data, apart from resetting below detection values to half positive detection.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Location of data points</b>                    | <ul style="list-style-type: none"> <li>• 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.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                              | <ul style="list-style-type: none"> <li>• In 2026 collar pegs were set out using a DGPS.</li> <li>• Topographic control is currently through a digital elevation model derived from an aerial survey completed in 2018. An updated DEM has been flown in early 2026 and will be used for the mine mineral</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |



| Criteria                                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                | <ul style="list-style-type: none"> <li>• Specification of the grid system used.</li> <li>• Quality and adequacy of topographic control.</li> </ul>                                                                                                                                                                                                                                                                                   | <p>resource estimation.</p> <ul style="list-style-type: none"> <li>• The collars have been independently surveyed by a Licensed Surveyor using a real time kinematic differential GPS for accurate collar location after drilling was complete.</li> <li>• Downhole surveys were completed on all the drill holes by the drillers. They used a Reflex EZ-Shot gyro downhole multi-shot tool to collect the surveys every 25m down the hole, or an end of hole shot for the shortest holes in the program.</li> <li>• The grid system for the Tumblegum South project is MGA94 Zone 50.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Data spacing and distribution</b>                           | <ul style="list-style-type: none"> <li>• Data spacing for reporting of Exploration Results.</li> <li>• 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.</li> <li>• Whether sample compositing has been applied.</li> </ul>                               | <ul style="list-style-type: none"> <li>• Drill spacing is across the prospect at variable spacing to target mineralisation and structure, however, is now nominally at 10m by 10m spacing in the best tested portions of the deposit that are the shallowest parts of the pit designs. At depth within and peripheral to the pit designs the drill spacing is nominally 25m by 25m.</li> <li>• Geological continuity demonstrated in these 2026 grade control results generally aligns well with the existing geological model used for the previous mineral resource update.</li> <li>• Sample intervals are consistently one metre intervals in this drill program.</li> <li>• Drill orientations of either 270 degrees (towards west) or 315 degrees (towards northwest) were maintained in the grade control program, with exception of a few holes in the north pattern that were drilled towards 090 as scissor holes due to the presence of 19C mine mullock dumps.</li> </ul> |
| <b>Orientation of data in relation to geological structure</b> | <ul style="list-style-type: none"> <li>• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>• 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.</li> </ul> | <ul style="list-style-type: none"> <li>• The drilling was mostly drilled at nominally -60 degrees toward 315 degrees (northwest) where targeting a generally ENE-WSW striking structure or towards 270 degrees (west) where targeting a generally N-S striking structure. The attitude of the lithological units is predominantly westerly dipping to sub-vertical. Therefore, most holes were drilled with an azimuth of 315 degrees to intersect the structures at right angles. The orientation of the lithological units is not considered critical in this case. Due to locally varying intersection angles between drillholes and lithological units all results are defined as downhole widths. No drilling orientation and sampling bias has been recognized at this time and it is not considered to have introduced a sampling bias.</li> </ul>                                                                                                                             |
| <b>Sample security</b>                                         | <ul style="list-style-type: none"> <li>• The measures taken to ensure sample security.</li> </ul>                                                                                                                                                                                                                                                                                                                                    | <ul style="list-style-type: none"> <li>• Calico samples were collected in the field by technicians within one day of being drilled, with MEGA staff present during the entire drill campaign.</li> <li>• Individual calicos were placed into polyweave sacks, secured with cable ties and then placed into sealed Bulker Bags. The bulker bags were transported to Meekatharra via truck through the local Earthworks Contractor, then dispatched to the laboratory via a commercial courier service.</li> <li>• Chain of Custody was managed by MEGA.</li> <li>• Once received at the laboratory, samples were stored in a secure yard until analysis.</li> <li>• The lab receipts received samples against the sample dispatch documents and issues a reconciliation report for every sample batch.</li> <li>• Sample security was not considered a significant risk to the project.</li> </ul>                                                                                     |
| <b>Audits or reviews</b>                                       | <ul style="list-style-type: none"> <li>• The results of any audits or reviews of sampling techniques and data.</li> </ul>                                                                                                                                                                                                                                                                                                            | <ul style="list-style-type: none"> <li>• The Company database has been compiled from primary data by independent Database Management consultants and was based on original assay data and historical geological logging compilations.</li> <li>• A regular review of the data and sampling techniques is carried out internally.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

## Section 2 Reporting of Exploration Results

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

| Criteria                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Mineral tenement and land tenure status</b> | <ul style="list-style-type: none"> <li>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.</li> <li>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.</li> </ul>                                                                                                                                                                                     | <ul style="list-style-type: none"> <li>The relevant tenement, M51/888 is 100% owned by White Star Minerals, a fully owned subsidiary of Star Minerals.</li> <li>At the time of reporting, there are no known impediments to obtaining a licence to operate in the area and the tenements are in good standing.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Exploration done by other parties</b>       | <ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <ul style="list-style-type: none"> <li>Dominion Mining Ltd completed significant exploration in the area, resulting in mining of the Gabanintha deposits immediately north of Tumblegum South between 1987 and 1992. Other workers have also completed significant exploration for gold in the immediate surrounds, including Metallica NL in 2001 who completed aircore drilling; Reward Minerals in 2005 – 2006 who completed 27 RC holes for 3,249 m and Kentnor Gold Ltd who commissioned a regional interpretation of the geophysics and field mapping, plus drilled 11 RC holes for 1,683 m to the north and east of Tumblegum South. No drilling from these phases of exploration occurred at the Tumblegum South deposit but do provide information about the rocks and gold controls in the local surrounds.</li> <li>Exploration by Australian Vanadium Limited (formerly Yellow Rock Resources) and Bryah Resources Limited on the relevant tenement in respect to gold has included: <ol style="list-style-type: none"> <li>Soil geochemistry sampling</li> <li>Induced Polarisation surveys</li> <li>Drill campaigns in 2013, 2017, 2019, 2021 and 2022, and</li> <li>Airborne Aerial Photography and Digital Elevation model (2018).</li> </ol> </li> </ul> |
| <b>Geology</b>                                 | <ul style="list-style-type: none"> <li>Deposit type, geological setting and style of mineralisation.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <ul style="list-style-type: none"> <li>The gold mineralisation is within Archaean greenstone-hosted shear zones (with or without stockwork gold-bearing Quartz-Carbonate veining) within mafic basalt units. The ultramafic rock units are the waste units in the deposit.</li> <li>Geological mapping of structures at the Project outlines a thrust duplex structural setting, with best mineralisation on dilational accommodation shear contacts between basalt and ultramafic, and in crackle breccia domains beneath and sub-parallel to the shears.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Drill hole Information</b>                  | <ul style="list-style-type: none"> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the information is not Material and this</li> </ul> | <ul style="list-style-type: none"> <li>Refer to Appendix 1 and Appendix 2 of this Announcement.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

| Criteria                                                                | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                         | exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Data aggregation methods</b>                                         | <ul style="list-style-type: none"> <li>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.</li> <li>Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul> | <p>FOR INFILL DRILLING INTERCEPTS:</p> <ul style="list-style-type: none"> <li>A nominal 0.3 g/t Au Cut-off grade was applied in reporting of significant intercept, with minimum intercept grade of 0.5 g/t Au with no more than one metres of internal waste.</li> <li>Reported high grade inclusions are minimum one metre thickness at greater than 5 g/t Au.</li> <li>Intercepts reported are length weighted averages.</li> <li>A one metre internal waste with no minimum grade was applied.</li> <li>No high-grade cuts have been applied to the reporting of exploration results.</li> <li>No metal equivalent values have been used.</li> </ul> |
| <b>Relationship between mineralisation widths and intercept lengths</b> | <ul style="list-style-type: none"> <li>These relationships are particularly important in the reporting of Exploration Results.</li> <li>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</li> <li>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').</li> </ul>                                                                                                                                                                             | <ul style="list-style-type: none"> <li>Due to locally varying intersection angles between drill holes and lithological units and mineralisation zones all results are defined as downhole widths.</li> <li>The section provided (Figure 2) demonstrates the drill intercepts are close to perpendicular to the mineralisation.</li> </ul>                                                                                                                                                                                                                                                                                                                |
| <b>Diagrams</b>                                                         | <ul style="list-style-type: none"> <li>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.</li> </ul>                                                                                                                                                                                                                                                                                                          | <ul style="list-style-type: none"> <li>See Figure 1, Figure 2, and Figure 3 within this announcement.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Balanced reporting</b>                                               | <ul style="list-style-type: none"> <li>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.</li> </ul>                                                                                                                                                                                                                                                                                                                                                   | <ul style="list-style-type: none"> <li>All exploration results are reported in Appendix 1 and Appendix 2 for the entire grade control program.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>Other substantive exploration data</b>                               | <ul style="list-style-type: none"> <li>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.</li> </ul>                                                                                                                                                                                       | <ul style="list-style-type: none"> <li>Down hole geological information was recorded by the rig geologist at the time of drilling.</li> <li>Bryah Resources completed bulk leach testwork on some gold samples in 2019 with results demonstrating good recovery via traditional cyanide leaching.</li> <li>Additional metallurgical study work is nearing completion, with full results to be reporting in coming weeks.</li> </ul>                                                                                                                                                                                                                      |
| <b>Further work</b>                                                     | <ul style="list-style-type: none"> <li>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>                                                                                                                                                                                                                           | <ul style="list-style-type: none"> <li>Pending results of the exploration hole samples currently at the laboratory, further infill drilling may be planned (and rapidly executed) to the west or east of the southern pit design.</li> <li>An updated mineral resource estimation is scheduled for completion in the coming weeks.</li> </ul>                                                                                                                                                                                                                                                                                                            |