**ASX Announcement**
**18 February 2021**

# High Grade Gold Extensions at Trident

## *Significant results from final holes from 2020 drilling campaign*

### Highlights

- **Results from the Trident Extension zone and Trident Deep areas includes the following high-grade intersections, that extend the mineralsed zones beyond the existing resource:**
    - **7m @ 8.7 g/t Au from 110m incl. 2m @ 27.6 g/t Au from 110m and 1m @ 17.4 g/t Au from 114m in VTRRC0068;**
    - **4m @ 6.3 g/t Au from 129m incl. 1m @ 21.4 g/t Au from 131m in VTRRC0068;**
    - **11.69m @ 3.9 g/t from 321.31m incl. 1m @ 25.27 g/t from 324m in VTRRCD0064; and**
    - **9m @ 26.2 g/t Au from 137m incl. 2m @ 102.2 g/t au from 139m in VTRRC0066[1]**
- **Several other mineralised intercepts were also received and these indicate that high grade zones at Trident extend at least 200m down dip as well as extending the strike from the current resource.**
- **Full evaluation of these results is being undertaken to generate targets for further resource extension drilling.**
- **Final results from diamond drilling at Ned's Creek JV Project with Lodestar Minerals have also been received with results at Contessa target showing extensions to mineralisation from previous hole LNRC0261[2] at depth:**
    - **4m @ 78g/t Au from 140m in LNRC0261[2];**
    - **4m @ 2.1 g/t from 144m incl. 1m at 6.52g/t Au from 147m in VCTRCD006**

Vango Mining Limited (Vango, ASX:VAN is pleased to announce the final assays from its extensive 2020 drilling campaign at the Company's 100% owned Marymia Gold Project located in the Mid-West region of Western Australia (Figure 6).

The latest results have been received from drilling at the Trident Extension zone and at Trident Deeps. Drilling comprised 19 reverse circulation (RC) holes - with three of these completed to designed depth with diamond tails - for a total 5,166m. At Trident Extension a total of 14 holes were drilled (including one RC pre-collar for a diamond drilling tail that was abandoned due to technical issues casing the hole).

The results at both Trident Extension and Trident Deeps have continued to extend the gold mineralisation footprint at the Flagship Trident Deposit, and include;

**Trident Extension:**

- **7m @ 8.7 g/t Au from 110m incl. 2m @ 27.6 g/t Au from 110m and 1m @ 17.4 g/t Au from 114m in VTRRC0068; and**
- **4m @ 6.3 g/t Au from 129m incl. 1m @ 21.4 g/t Au from 131m in VTRRC0068;**
- **4m @ 3.9 g/t from 161m in VTRRC0069.**

These results follow other high-grade intersections previously reported from the Trident Extension zone, which included:

- **9m @ 26.2 g/t Au from 137m incl. 2m @ 102.2 g/t au from 139m in VTRRC0066[1]**
- **2m @ 7.34 g/t Au incl. 1m @ 11.62 g/t Au from 191m; and 2m @ 12.18 g/t Au incl. 1m @ 22.9 g/t Au from 221m in VTRRC0059[5]**

The Drilling at Trident Extension has identified the continuation of the Trident mineralisation in the vicinity of historical hole PBRC0218 which returned **12m @ 9.5 g.t Au from 141m**.[1]

This is thought to be an offset portion of the main Trident zone, and this is still open to the north-east towards the Marwest deposit. Future drilling will test this extension as well as the potential for continuations down dip.

**Trident Deeps**:

Three diamond holes were completed in the Trident Deep area with two other RC pre-collars drilled that may be extended in the future (VTRRCD0062 and 63).

Highlight results included:

- **11.69m @ 3.9 g/t from 321.31m incl. 1m @ 25.27 g/t from 324m in VTRRCD0064**
- **5.4m @ 1.7 g/t from 308m in VTRRCD0065**

These intercepts extend the down dip extent of mineralisation on this section by 200m. This confirms the presence of high grade and wide mineralised zones in this part of the deposit showing potential for the extension of the Trident resource.

See Table 1 for highlight drilling intersections from the final results received from Vango's 2020 drilling campaign at the Marymia Project, and Figure 2 for a cross section showing recent high-grade intersections at Trident Extension, and Figure 3 for a cross section at Trident Deeps.

Vango Executive Chairman Bruce McInnes commented:

*"These significant intersections extend the strike and dip of the Trident mineralisation, and in particular have closed the gap between the north-eastern zone of the Trident deposit and the south-west of the Marwest target.*

*The results have added significantly to the understanding of the mineralisation and the size potential at this deposit.*

*Mining studies and examination of processing options are being run in parallel with the resource building program so that the Company can rapidly transition to completion of feasibility studies and the potential development of a major high-grade gold project.*

*This release will be followed by a detailed announcement setting out the outcomes of the Company's extensive 2020 drilling campaign and its plans moving forward."*

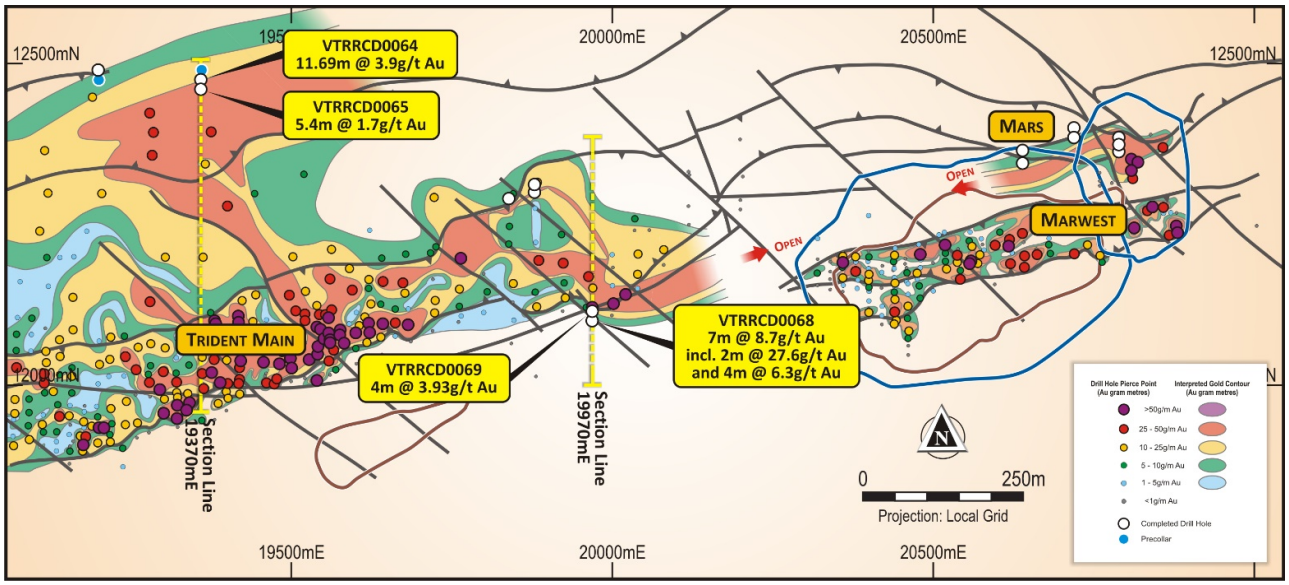


***Figure 1 Plan view of the Trident-Marwest area showing collar locations of the latest drilling and pierce points of gold intercepts***

***Table 2 Best Drilling Intercepts from final results received from 2020 drilling campaign***

| Hole | From | To | Width | Au g/t |
|---|---|---|---|---|
| VTRRC0067 | 221 | 224 | 3 | 3.3 |
| VTRRC0068 | 110 | 117 | 7 | 8.7 |
| incl | 110 | 112 | 2 | 27.6 |
| and | 114 | 115 | 1 | 17.4 |
| VTRRC0068 | 122 | 124 | 2 | 3.3 |
| VTRRC0068 | 129 | 133 | 4 | 6.3 |
| incl | 131 | 132 | 1 | 21.4 |
| VTRRC0068 | 137 | 139 | 2 | 1.7 |
| VTRRC0068 | 157 | 158 | 1 | 4.9 |
| VTRRC0068 | 211 | 212 | 1 | 1.6 |
| VTRRC0068 | 214 | 215 | 1 | 1.0 |
| VTRRC0068 | 226 | 227 | 1 | 3.2 |
| VTRRC0069 | 161 | 165 | 4 | 3.9 |
| incl | 161 | 162 | 1 | 5.7 |
| and | 164 | 165 | 1 | 5.5 |
| VTRRC0069 | 184 | 185 | 1 | 1.6 |
| VTRRC0070 | 222 | 224 | 2 | 2.2 |
| VTRRC0071 | 211 | 212 | 1 | 1.2 |
| VTRRC0071 | 219 | 221 | 2 | 1.8 |
| VTRRCD0064 | 321.31 | 333 | 11.69 | 3.9 |
| incl | 324 | 325 | 1 | 25.3 |
| VTRRCD0064 | 348 | 351 | 3 | 1.5 |
| VTRRCD0065 | 308 | 313.4 | 5.4 | 1.7 |
| VTRRCD0065 | 323 | 324 | 1 | 1.9 |

***Table 3 Drillhole locations 2020 Trident Extension and Trident Lower***

| Prospect | Hole ID | Drill Type | MGA East | MGA North | MGA RL | Grid East | Grid North | Depth (m) | Collar Dip° | Collar Azi° |
|---|---|---|---|---|---|---|---|---|---|---|
| **Trident Extension** | | | | | | | | | | |
| **Trident Ext** | **VTRRC0053** | **RC** | **765959.8** | **7214355.1** | **602.1** | **20079.9** | **12330.1** | **130** | **-60** | **151** |
| **Trident Ext** | **VTRRC0054** | **RC** | **765984.1** | **7214311.4** | **602.7** | **20079.9** | **12280.1** | **253** | **-60** | **151** |
| **Trident Ext** | **VTRRC0055** | **RC** | **765980.8** | **7214235.1** | **601.1** | **20039.9** | **12215.1** | **187** | **-60** | **151** |
| **Trident Ext** | **VTRRC0056** | **RC** | **765885.0** | **7214324.9** | **601.2** | **19999.9** | **12340.1** | **301** | **-60** | **151** |
| **Trident Ext** | **VTRRC0057** | **RC** | **765862.7** | **7214282.7** | **600.3** | **19959.9** | **12314.1** | **283** | **-63** | **151** |
| **Trident Ext** | **VTRRC0058** | **RC** | **765812.6** | **7214290.3** | **600.0** | **19919.9** | **12345.1** | **301** | **-60** | **151** |
| **Trident Ext** | **VTRRC0059** | **RC** | **765824.8** | **7214268.5** | **600.1** | **19919.9** | **12320.1** | **301** | **-55** | **151** |
| **Trident Ext** | **VTRRC0060** | **RC** | **765769.4** | **7214203.3** | **600.3** | **19839.9** | **12290.1** | **283** | **-59** | **151** |
| **Trident Ext** | **VTRRC0066** | **RC** | **765958.5** | **7214234.0** | **600.0** | **20020.0** | **12225.0** | **204** | **-54** | **151** |
| **Trident Ext** | **VTRRC0067** | **RC** | **765769.4** | **7214203.3** | **600.0** | **19839.7** | **12289.8** | **304** | **-78** | **151** |
| **Trident Ext** | **PBRC0218*** | **RC** | **765952.2** | **7214205** | **600.5** | **20000.2** | **12202.5** | **172** | **-60** | **151** |
| **Trident Lower** | | | | | | | | | | |
| **Trident Lwr** | **VTRRCD0061** | **RCD** | **765112.7** | **7214066.8** | **600.0** | **19200.0** | **12490.0** | **400.1** | **-82** | **151** |
| **Trident Lwr** | **VTRRCD0062** | **PC** | **765120.0** | **7214053.7** | **600.0** | **19200.0** | **12475.0** | **240** | **-76** | **151** |
| **Trident Lwr** | **VTRRCD0063** | **PC** | **765252.5** | **7214144.6** | **600.0** | **19360.0** | **12490.0** | **150** | **-82** | **151** |
| **Trident Lwr** | **VTRRCD0064** | **RCD** | **765259.8** | **7214131.5** | **600.0** | **19360.0** | **12475.0** | **399** | **-75** | **151** |
| **Trident Lwr** | **VTRRCD0065** | **RCD** | **765267.1** | **7214118.4** | **600.0** | **19360.0** | **12460.0** | **399.9** | **-67** | **151** |

***Historical Hole – Drilled by Resolute WAMEX report No A 51858**

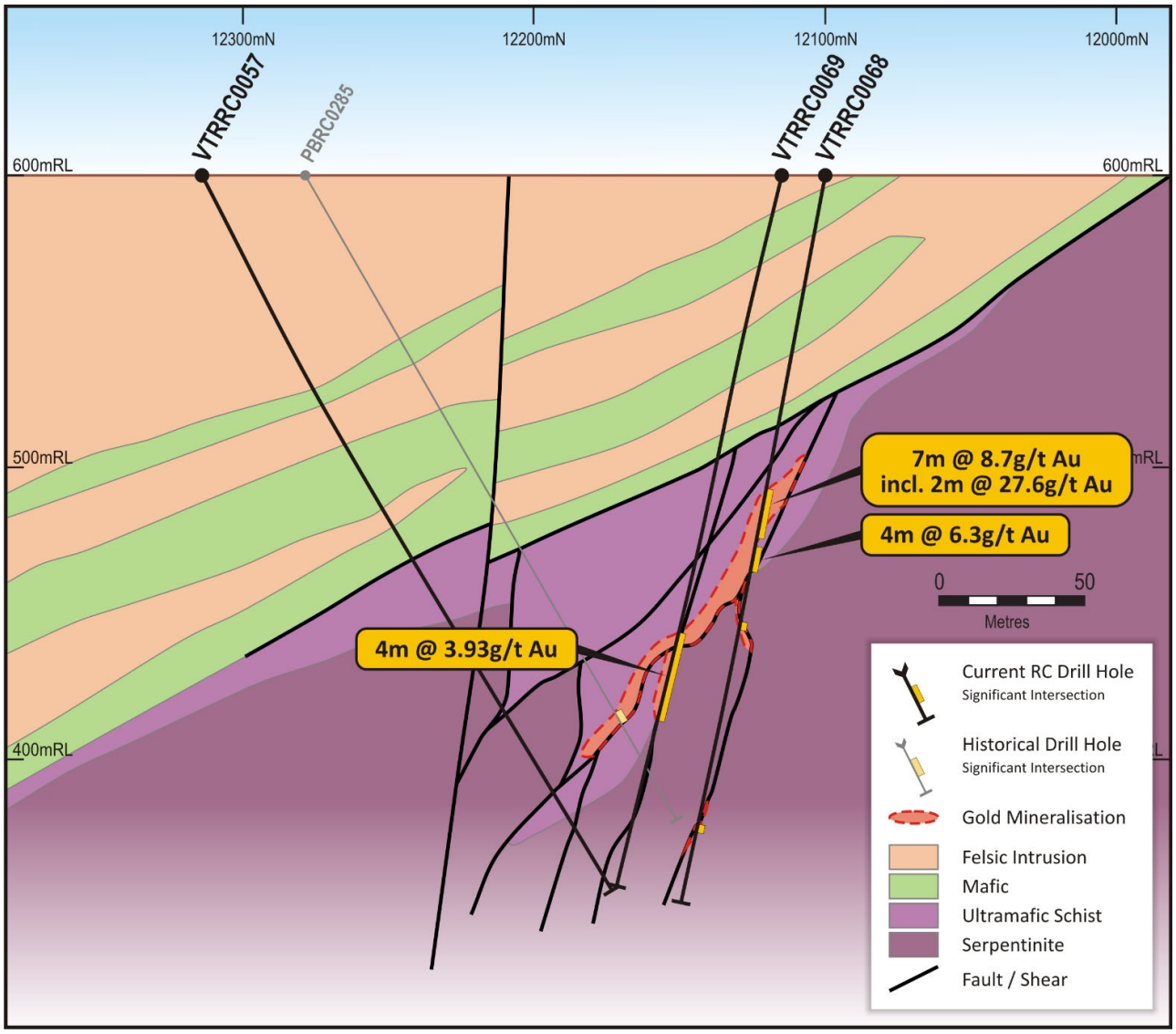


***Figure 2: Trident Extension, cross section 19,970mE with recent high-grade intersections***

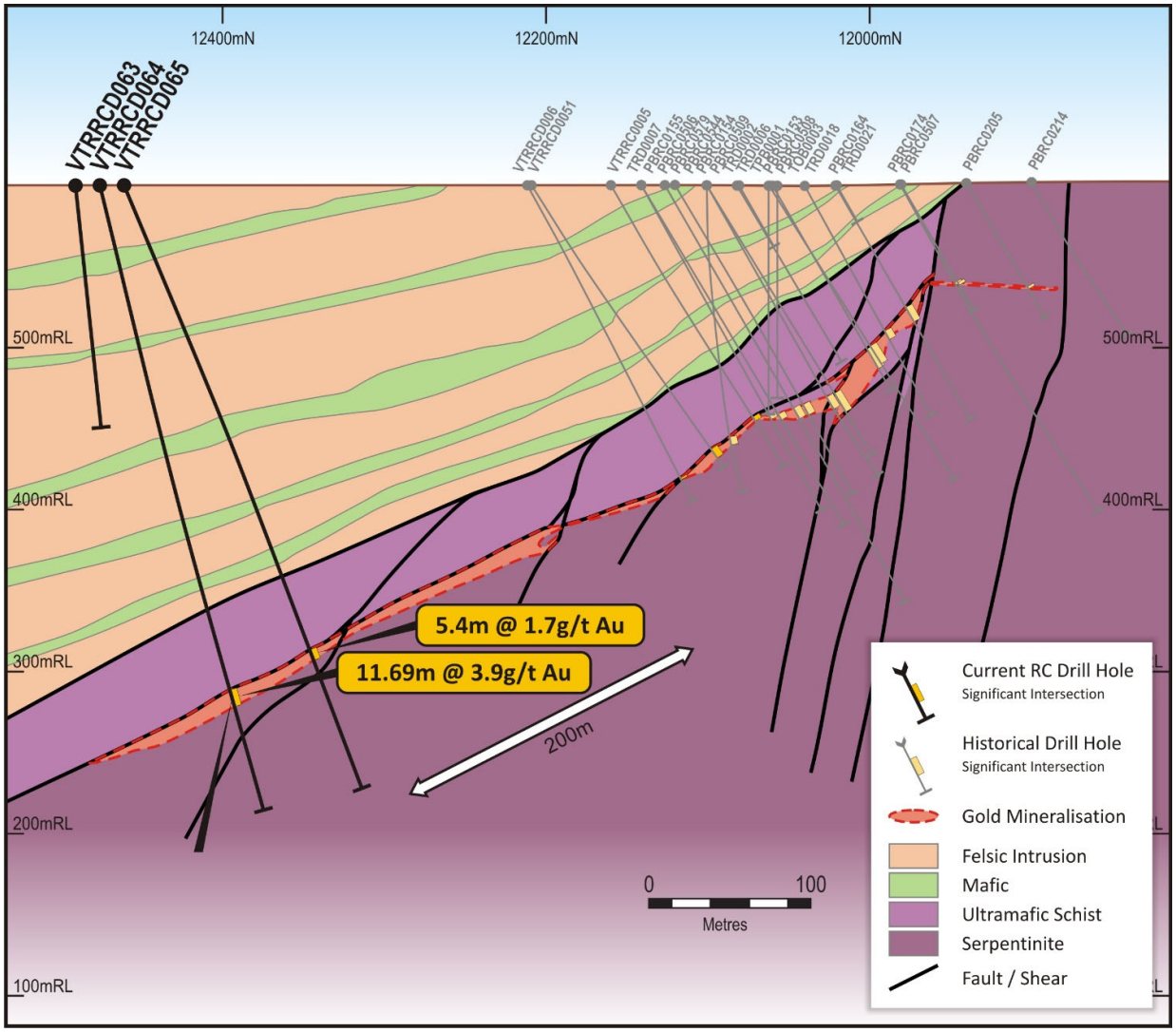


***Figure 3: Trident Deeps,* cross Section 19370E *with recent intersections***

## Ned's Creek Joint Venture Drilling Results

Final results also have been received and verified from the diamond drilling at the Contessa and Gidgee Flat targets at Vango's Ned's Creek Farm-in Joint Venture Project with Lodestar Minerals (ASX: LSR). The Contessa drilling confirmed that the system continues at depth, with the system plunging to the north east and mineralisation open to the north.

Significant assay results were returned from this diamond drilling which targeted extensions to previous high-grade intersection in drill hole LNRC0261[2];

- **4m @ 78g/t Au from 140m in LNRC0261[2]**
- **4m @ 2.1 g/t from 144m incl 1m at 6.52g/t Au from 147m in VCTRCD006,** collared 40m north east of LNRC026

Hole VCTRCD0007 intersected minor mineralisation but was anomalous over wide zones. Importantly, the Contessa results indicate continuity of structurally controlled alteration and gold mineralisation within an extensive gold mineral system vectoring towards the granite contact, a key structural target for syenite-related mineralisation elsewhere along the Contessa corridor. The contact is still untested at Contessa.

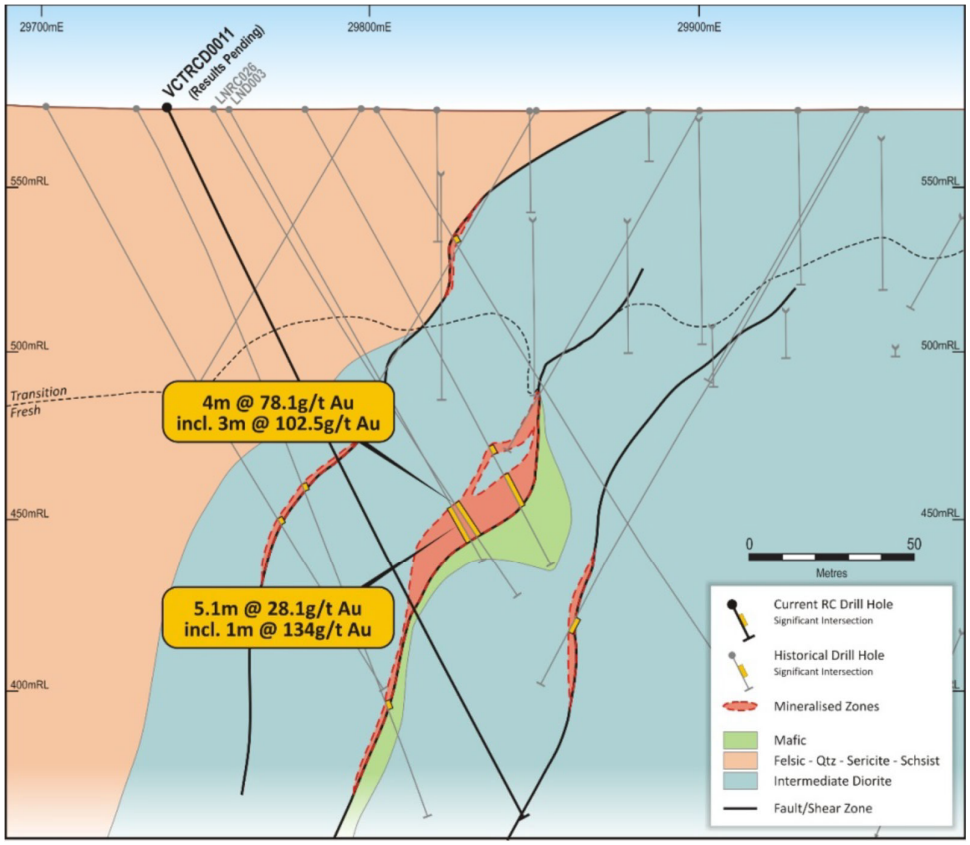


***Figure 4 Contessa Interpreted drill cross section 29760N – LSR, ASX release 17/02/21 .***

***Table 4 Best Intercepts 2020 Diamond Drilling from Lodestar JV drilling***

| Hole | From | To | Width | Au |
|---|---|---|---|---|
| VCTRCD0006 | 144 | 148 | 4 | 2.1 |
| incl | 147 | 148 | 1 | 6.6 |
| VCTRCD0006 | 163 | 164 | 1 | 1.8 |
| VCTRCD0007 | 146 | 147 | 1 | 1.0 |
| VCTRCD0011 | 183 | 184 | 1 | 3.2 |
| VGFRCD0001 | 257 | 258 | 1 | 0.9 |

***Table 5 Lodestar JV 2020 Drilling – drill hole locations***

| Prospect | Hole | Hole Type | MGA North | MGA East | RL | North | East | Final Depth | Dip | Azimuth | Local Azimuth |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CONTESSA | VCTRC0012 | RC | 7192284 | 788120.7 | 571.74 | 29690 | 29855 | 112 | -57.6 | 131.1 | 160.1 |
| CONTESSA | VCTRC0013 | RC | 7192261 | 788085 | 571.778 | 29650 | 29842 | 80 | -56.19 | 130 | 159 |
| CONTESSA | VCTRC0014 | RC | 7192280 | 788062.8 | 572.025 | 29650 | 29813 | 90 | -56.57 | 130 | 159 |
| CONTESSA | VCTRC0015 | RC | 7192297 | 788042.9 | 572.172 | 29650 | 29787 | 100 | -54.39 | 132.96 | 161.96 |
| CONTESSA | VCTRCD0006 | RCD | 7192446 | 788097.9 | 572.422 | 29800 | 29733 | 222.9 | -60.45 | 130.8 | 159.8 |
| CONTESSA | VCTRCD0007 | RCD | 7192468 | 788071.9 | 572.542 | 29800 | 29699 | 270.9 | -62.11 | 130.9 | 159.9 |
| CONTESSA | VCTRCD0011 | RCD | 7192409 | 788072.1 | 572.216 | 29755 | 29737 | 234.8 | -64.25 | 130 | 90 |
| GIDGEE | VGFRCD0001 | RCD | 7191066 | 786569.8 | | 27760 | 29450 | 80 | -62 | 130 | 159 |

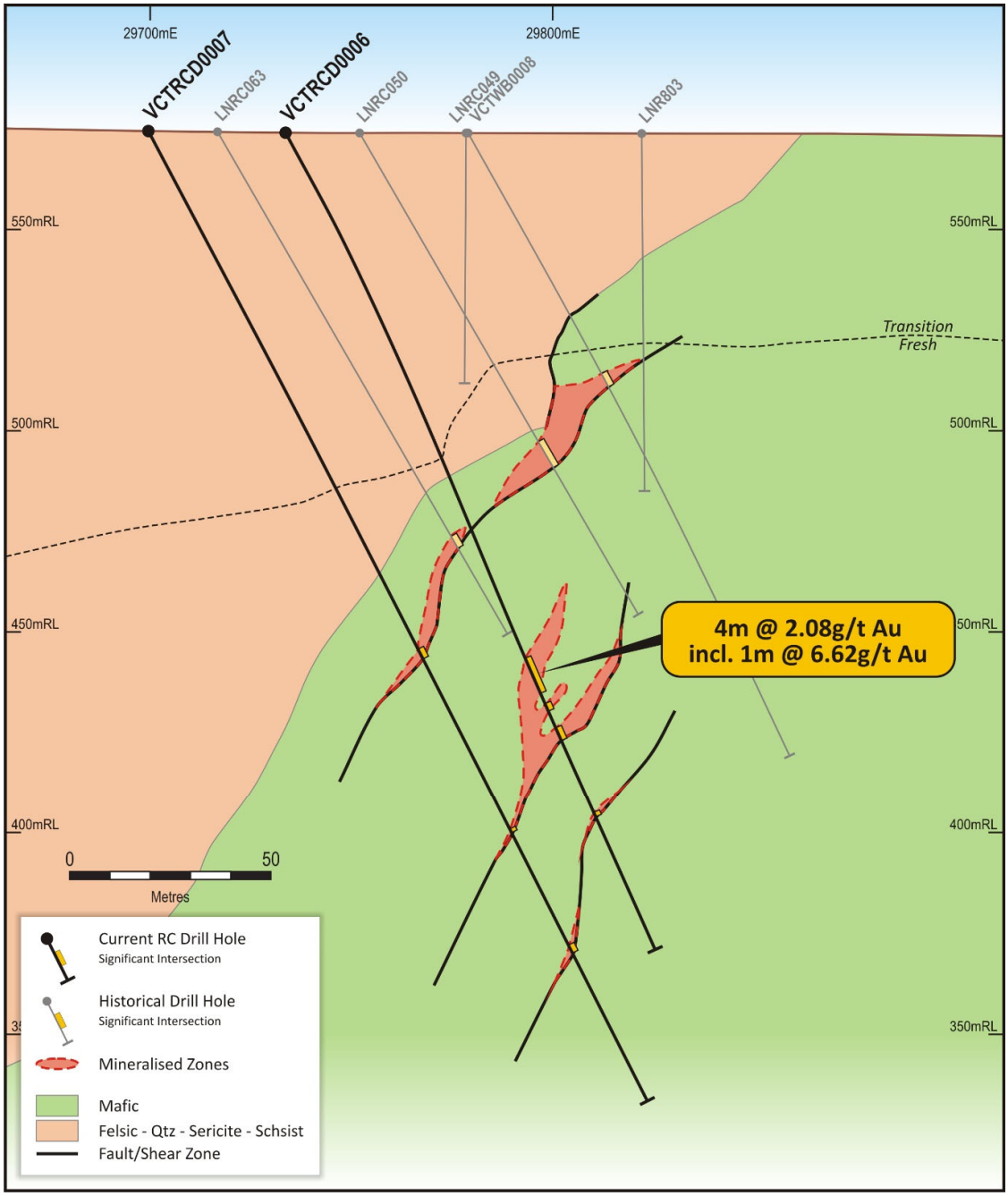


***Figure 5: Contessa Prospect, Section 29800mN***

At Gidgee Flat a diamond hole was positioned to test the contact between mafic volcanics and intrusives and the felsic intrusive. The hole intersected wide anomalous zones indicating this setting could be the host of more significant mineralisation in other areas. Petrological samples will be collected to maximise the knowledge gained from this hole.

**Next Steps:**

Detailed examination of the results from the extensive 2020 campaign is well underway in conjunction with a review of all previous production areas in the project. Drilling of open pit targets is planned for this coming field season to assist in the upcoming preparation of mining studies.

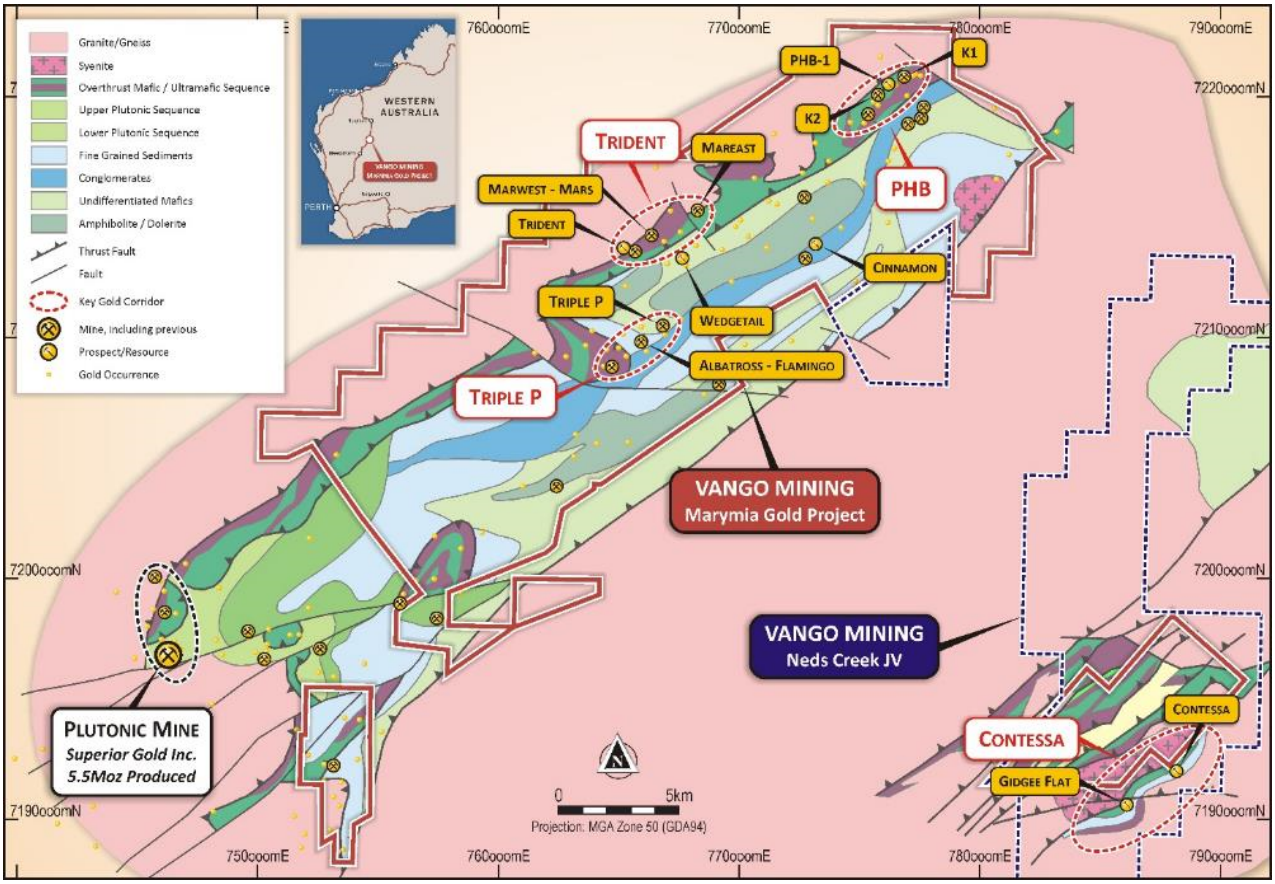


***Figure 6: Marymia Gold Project, Mineral Resource projects and key target corridors***

Significant intersections are summarised in Table 1, drillhole locations and details are summarised in Table 2 and significant gold assays are shown in Appendix 1.

**Previous ASX releases referenced in this ASX release:**

[1] VAN ASX, 06/01/21 Bonanza Gold Zone Identified 250m from Trident Resource
[2] LSR ASX 22/5/2018. Outstanding RC Drill Results at Gidgee Flat and Contessa
[3] VAN ASX 19/05/2020 Marymia Mineral Resource Increases to One Million Ounces
[4] Superior Gold Inc., TSX-V:SGI, Corporate Website
[5] VAN ASX, 14/12/2020 Vango on Track for Significant Resource Upgrade

The information in this announcement is extracted from reports lodged as market announcements summarised above.

The Company confirms that it is not aware of any new information that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original market announcements.

**Authorised for release** by the Board of Vango Mining Limited.

**-ENDS-**

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**About Vango Mining**

Vango Mining Limited (ASX:VAN) is an exploration mining company with ambitions of becoming a high-grade WA gold miner by developing the 100% owned Marymia Gold Project (**Marymia**) located in the mid-west region of Western Australia, consisting of 45 granted mining leases over 300km$^2$.

Marymia has an established high-grade resource of 1Moz @ 3 g/t Au[3], underpinned by Trident - 410koz @ 8 g/t Au[3], with immediate extensions open at depth/along strike.

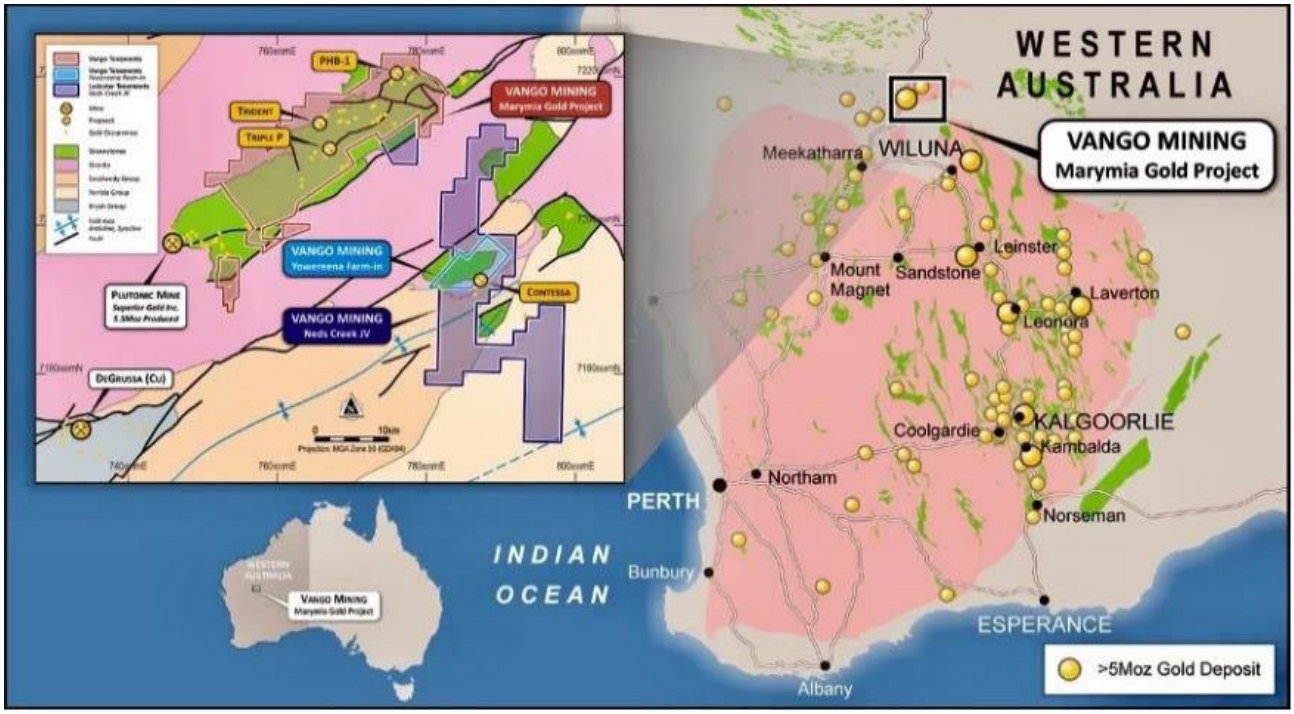


**Figure 7: Location of Marymia Gold Project in the Yilgarn block of Western Australia.**

The Marymia Gold Project has the potential to become one of Australia's largest high-grade production gold mines. The Greenstone Belt at the Marymia region includes six major gold corridors - all on granted mining leases, that remain largely un-tested beyond 100m depth, supported with an extensive drilling and geophysical database. Historical mining between 1992-2001, produced 580,000 ounces of gold almost entirely from open-pits. The geology is primarily formed of volcanic rocks, dominated by basalt, with minor sedimentary rocks inter-leaving the volcanic formations.

The Company is progressing a deliberate strategy focussed on growing its high-grade gold endowment to support its ambitions of becoming a significant high-grade, gold producer. To this end, the Company is currently focused on a multi stage 36,000 metre drilling program testing high-grade extensions and deeper 'Plutonic' targets, with stage one 20,000 metre program completed at PHB and Trident corridors, including over 7,000 metres of diamond drilling.

In parallel with the high-grade resource extension and definition program, the Company is also testing several much larger scale targets, looking for repeats of the Plutonic-style mineralisation. The Plutonic gold mine sits along strike to the southwest of Vango's ground (Figure 6) and has produced over 5.5Moz4[4] from a geological sequence known as the Mine-Mafic. This same geological sequence is interpreted from geophysical imagery to continue for 40km in Vango's Marymia tenements, however the majority of the Mine-mafic sequence in Vango's ground remains un-tested.

Dual success, through the company's resource growth program, in combination with large-scale 'Plutonic analogue' targets drilling program, has the potential to lead to a material change to the scale of Vango's planned high-grade gold mining operations at Marymia.

## JORC compliant Mineral Resource Estimate (ASX Announcement dated 20 May 2020*)[3]

| MARYMIA GOLD PROJECT JORC 2012 MINERAL RESOURCE ESTIMATE – MAY 2020 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Deposit** | **Cut-off** | **Indicated** | | | **Inferred** | | | **Total** | | |
| Mineral Resource | *Au g/t* | *K t* | *g/t* | *K oz* | *K t* | *g/t* | *Oz* | ***Kt*** | ***g/t*** | ***K oz*** |
| Open Pits | 0.5 | 5,300 | 1.8 | 311 | 2,950 | 1.6 | 150 | **8,250** | **1.7** | **461** |
| Underground | 3.0 | 1,142 | 9.6 | 352 | 992 | 5.9 | 189 | **2,134** | **7.9** | **541** |
| **Total** | | **6,442** | **3.2** | **663** | **3,942** | **2.7** | **339** | **10,384** | **3.0** | **1,002** |

* VAN confirms all material assumptions and technical parameters underpinning the Resource Estimate and Reserve continue to apply, and have not materially changed as per Listing Rule 5.23.2

## Competent Persons Statements

Mineral Resources reported in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (Joint Ore Reserves Committee Code – JORC 2012 Edition).

Open pit resources reported within optimised conceptual pit shells at A$2,500/oz gold price above a 0.5 g/t Au cut off and include oxide, transition and fresh material, see breakdown Appendix 2.

Trident underground resources are retained as first reported 18 April 2019[1] above a 3.0 g/t Au cut-off grade, and modelled at a gold price of A$2,000/oz, on the basis that the information has not materially changed since last reported. Other underground resources reported above a 3.0 g/t Au cut off (with minor 2.5 g/t Au cut-off material included for continuity purposes) and includes fresh material only.

Totals may differ due to rounding, Mineral Resources reported on a dry in-situ basis.

The Statement of Mineral Resource Estimates has been compiled by Dr. Spero Carras who is a full-time employee of Carras Mining Pty Ltd and a Fellow of the Australian Institute of Mining and Metallurgy ("FAusIMM"). Dr. Carras has sufficient experience, including over 40 years' experience in gold mine evaluation, relevant to the style of mineralisation and type of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee ("JORC") Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves. Dr. Carras consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

The information in this report that relates to exploration results has been reviewed, compiled and fairly represented by Mr David Jenkins, a Member of the Australian Institute of Geologists and a full time employee of Terra Search Pty Ltd. Mr Jenkins has sufficient experience, including over 28 years' experience in exploration and resource evaluation relevant to the style of mineralisation and type of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves

Committee ('JORC') Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves. Mr Jenkins consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

## Forward Looking Statements

This announcement contains 'forward-looking information' that is based on the Company's expectations, estimates and projections as of the date on which the statements were made. This forward-looking information includes, among other things, statements with respect to the Company's business strategy, plans, development, objectives, performance, outlook, growth, cash flow, projections, targets and expectations, mineral reserves and resources, results of exploration and related expenses. Generally, this forward-looking information can be identified by the use of forward-looking terminology such as 'outlook', 'anticipate', 'project', 'target', 'potential', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. Persons reading this announcement are cautioned that such statements are only predictions, and that the Company's actual future results or performance may be materially different. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance or achievements to be materially different from those expressed or implied by such forward-looking information.

Appendix 1 – All significant assays

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| TRIDEXT | VTRRC0067 | 5208279 | 220 | 221 | RC | INT | 0.053 | |
| TRIDEXT | VTRRC0067 | 5208281 | 220 | 221 | RC | DUP | 0.053 | |
| TRIDEXT | VTRRC0067 | 5208283 | 221 | 222 | RC | INT | 3.753 | |
| TRIDEXT | VTRRC0067 | 5208284 | 222 | 223 | RC | INT | 4.01 | |
| TRIDEXT | VTRRC0067 | 5208285 | 223 | 224 | RC | INT | 2.171 | |
| TRIDEXT | VTRRC0067 | 5208286 | 224 | 225 | RC | INT | 0.359 | |
| TRIDEXT | VTRRC0067 | 5208287 | 225 | 226 | RC | INT | 0.102 | |
| TRIDEXT | VTRRC0067 | 5208288 | 226 | 227 | RC | INT | 0.118 | |
| TRIDEXT | VTRRC0068 | 5208429 | 108 | 109 | RC | INT | 0.039 | |
| TRIDEXT | VTRRC0068 | 5208430 | 109 | 110 | RC | INT | 0.022 | |
| TRIDEXT | VTRRC0068 | 5208431 | 110 | 111 | RC | INT | 10.308 | 11.044 |
| TRIDEXT | VTRRC0068 | 5208432 | 111 | 112 | RC | INT | 27.613 | 28.034 |
| TRIDEXT | VTRRC0068 | 5208433 | 112 | 113 | RC | INT | 0.989 | |
| TRIDEXT | VTRRC0068 | 5208434 | 113 | 114 | RC | INT | 0.337 | |
| TRIDEXT | VTRRC0068 | 5208435 | 114 | 115 | RC | INT | 17.447 | 17.622 |
| TRIDEXT | VTRRC0068 | 5208436 | 115 | 116 | RC | INT | 2.741 | |
| TRIDEXT | VTRRC0068 | 5208437 | 116 | 117 | RC | INT | 1.555 | |
| TRIDEXT | VTRRC0068 | 5208438 | 117 | 118 | RC | INT | 0.333 | |
| TRIDEXT | VTRRC0068 | 5208439 | 118 | 119 | RC | INT | 0.014 | |
| TRIDEXT | VTRRC0068 | 5208441 | 118 | 119 | RC | DUP | 0.01 | |
| TRIDEXT | VTRRC0068 | 5208443 | 119 | 120 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0068 | 5208444 | 120 | 121 | RC | INT | 0.06 | |
| TRIDEXT | VTRRC0068 | 5208445 | 121 | 122 | RC | INT | 0.486 | |
| TRIDEXT | VTRRC0068 | 5208446 | 122 | 123 | RC | INT | 3.002 | |
| TRIDEXT | VTRRC0068 | 5208447 | 123 | 124 | RC | INT | 3.617 | |
| TRIDEXT | VTRRC0068 | 5208448 | 124 | 125 | RC | INT | 0.071 | |
| TRIDEXT | VTRRC0068 | 5208449 | 125 | 126 | RC | INT | 0.274 | |
| TRIDEXT | VTRRC0068 | 5208451 | 127 | 128 | RC | INT | 0.193 | |
| TRIDEXT | VTRRC0068 | 5208452 | 128 | 129 | RC | INT | 0.187 | |
| TRIDEXT | VTRRC0068 | 5208453 | 129 | 130 | RC | INT | 1.439 | |
| TRIDEXT | VTRRC0068 | 5208454 | 130 | 131 | RC | INT | 0.996 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| TRIDEXT | VTRRC0068 | 5208455 | 131 | 132 | RC | INT | 21.376 | 21.179 |
| TRIDEXT | VTRRC0068 | 5208456 | 132 | 133 | RC | INT | 1.431 | |
| TRIDEXT | VTRRC0068 | 5208457 | 133 | 134 | RC | INT | 0.58 | |
| TRIDEXT | VTRRC0068 | 5208458 | 134 | 135 | RC | INT | 0.566 | |
| TRIDEXT | VTRRC0068 | 5208459 | 135 | 136 | RC | INT | 0.171 | |
| TRIDEXT | VTRRC0068 | 5208461 | 135 | 136 | RC | DUP | 0.173 | |
| TRIDEXT | VTRRC0068 | 5208463 | 136 | 137 | RC | INT | 0.46 | |
| TRIDEXT | VTRRC0068 | 5208464 | 137 | 138 | RC | INT | 1.124 | |
| TRIDEXT | VTRRC0068 | 5208465 | 138 | 139 | RC | INT | 2.271 | |
| TRIDEXT | VTRRC0068 | 5208466 | 139 | 140 | RC | INT | 0.184 | |
| TRIDEXT | VTRRC0068 | 5208467 | 140 | 141 | RC | INT | 0.106 | |
| TRIDEXT | VTRRC0068 | 5208484 | 154 | 155 | RC | INT | 0.205 | |
| TRIDEXT | VTRRC0068 | 5208485 | 155 | 156 | RC | INT | 0.135 | |
| TRIDEXT | VTRRC0068 | 5208486 | 156 | 157 | RC | INT | 0.678 | |
| TRIDEXT | VTRRC0068 | 5208487 | 157 | 158 | RC | INT | 4.89 | |
| TRIDEXT | VTRRC0068 | 5208488 | 158 | 159 | RC | INT | 0.065 | |
| TRIDEXT | VTRRC0068 | 5208489 | 159 | 160 | RC | INT | 0.047 | |
| TRIDEXT | VTRRC0068 | 5208548 | 209 | 210 | RC | INT | 0.015 | |
| TRIDEXT | VTRRC0068 | 5208549 | 210 | 211 | RC | INT | 0.027 | |
| TRIDEXT | VTRRC0068 | 5208550 | 211 | 212 | RC | INT | 1.565 | |
| TRIDEXT | VTRRC0068 | 5208551 | 212 | 213 | RC | INT | 0.036 | |
| TRIDEXT | VTRRC0068 | 5208552 | 213 | 214 | RC | INT | 0.019 | |
| TRIDEXT | VTRRC0068 | 5208553 | 214 | 215 | RC | INT | 1.007 | |
| TRIDEXT | VTRRC0068 | 5208554 | 215 | 216 | RC | INT | 0.006 | |
| TRIDEXT | VTRRC0068 | 5208555 | 216 | 217 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0068 | 5208566 | 224 | 225 | RC | INT | 0.006 | |
| TRIDEXT | VTRRC0068 | 5208567 | 225 | 226 | RC | INT | 0.014 | |
| TRIDEXT | VTRRC0068 | 5208568 | 226 | 227 | RC | INT | 3.171 | |
| TRIDEXT | VTRRC0068 | 5208569 | 227 | 228 | RC | INT | 0.006 | |
| TRIDEXT | VTRRC0068 | 5208570 | 228 | 229 | RC | INT | 0.244 | |
| TRIDEXT | VTRRC0069 | 5208618 | 64 | 68 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0069 | 5208619 | 68 | 72 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0069 | 5208621 | 68 | 72 | RC | DUP | 0.893 | |
| TRIDEXT | VTRRC0069 | 5208623 | 72 | 76 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0069 | 5208624 | 76 | 80 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0069 | 5208669 | 133 | 134 | RC | INT | 0.021 | |
| TRIDEXT | VTRRC0069 | 5208670 | 134 | 135 | RC | INT | 0.104 | |
| TRIDEXT | VTRRC0069 | 5208671 | 135 | 136 | RC | INT | 0.366 | |
| TRIDEXT | VTRRC0069 | 5208672 | 136 | 137 | RC | INT | 0.043 | |
| TRIDEXT | VTRRC0069 | 5208673 | 137 | 138 | RC | INT | 0.054 | |
| TRIDEXT | VTRRC0069 | 5208688 | 149 | 150 | RC | INT | 0.154 | |
| TRIDEXT | VTRRC0069 | 5208689 | 150 | 151 | RC | INT | 0.194 | |
| TRIDEXT | VTRRC0069 | 5208690 | 151 | 152 | RC | INT | 0.408 | |
| TRIDEXT | VTRRC0069 | 5208691 | 152 | 153 | RC | INT | 0.537 | |
| TRIDEXT | VTRRC0069 | 5208692 | 153 | 154 | RC | INT | 0.569 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| TRIDEXT | VTRRC0069 | 5208693 | 154 | 155 | RC | INT | 0.944 | |
| TRIDEXT | VTRRC0069 | 5208694 | 155 | 156 | RC | INT | 0.278 | |
| TRIDEXT | VTRRC0069 | 5208695 | 156 | 157 | RC | INT | 0.244 | |
| TRIDEXT | VTRRC0069 | 5208696 | 157 | 158 | RC | INT | 0.308 | |
| TRIDEXT | VTRRC0069 | 5208697 | 158 | 159 | RC | INT | 0.126 | |
| TRIDEXT | VTRRC0069 | 5208698 | 159 | 160 | RC | INT | 0.092 | |
| TRIDEXT | VTRRC0069 | 5208699 | 160 | 161 | RC | INT | 0.077 | |
| TRIDEXT | VTRRC0069 | 5208701 | 160 | 161 | RC | DUP | 0.066 | |
| TRIDEXT | VTRRC0069 | 5208703 | 161 | 162 | RC | INT | 5.708 | 5.511 |
| TRIDEXT | VTRRC0069 | 5208704 | 162 | 163 | RC | INT | 3.238 | |
| TRIDEXT | VTRRC0069 | 5208705 | 163 | 164 | RC | INT | 1.222 | |
| TRIDEXT | VTRRC0069 | 5208706 | 164 | 165 | RC | INT | 5.542 | 5.305 |
| TRIDEXT | VTRRC0069 | 5208707 | 165 | 166 | RC | INT | 0.847 | |
| TRIDEXT | VTRRC0069 | 5208708 | 166 | 167 | RC | INT | 0.124 | |
| TRIDEXT | VTRRC0069 | 5208709 | 167 | 168 | RC | INT | 0.063 | |
| TRIDEXT | VTRRC0069 | 5208727 | 182 | 183 | RC | INT | 0.01 | |
| TRIDEXT | VTRRC0069 | 5208728 | 183 | 184 | RC | INT | 0.127 | |
| TRIDEXT | VTRRC0069 | 5208729 | 184 | 185 | RC | INT | 1.622 | |
| TRIDEXT | VTRRC0069 | 5208730 | 185 | 186 | RC | INT | 0.194 | |
| TRIDEXT | VTRRC0069 | 5208731 | 186 | 187 | RC | INT | 0.07 | |
| TRIDEXT | VTRRC0070 | 5208913 | 220 | 221 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0070 | 5208914 | 221 | 222 | RC | INT | 0.061 | |
| TRIDEXT | VTRRC0070 | 5208915 | 222 | 223 | RC | INT | 3.363 | |
| TRIDEXT | VTRRC0070 | 5208916 | 223 | 224 | RC | INT | 1.113 | |
| TRIDEXT | VTRRC0070 | 5208917 | 224 | 225 | RC | INT | 0.383 | |
| TRIDEXT | VTRRC0070 | 5208918 | 225 | 226 | RC | INT | 0.212 | |
| TRIDEXT | VTRRC0070 | 5208919 | 226 | 227 | RC | INT | 0.055 | |
| TRIDEXT | VTRRC0071 | 5209034 | 204 | 205 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0071 | 5209035 | 205 | 206 | RC | INT | -0.005 | |
| TRIDEXT | VTRRC0071 | 5209036 | 206 | 207 | RC | INT | 0.543 | |
| TRIDEXT | VTRRC0071 | 5209037 | 207 | 208 | RC | INT | 0.007 | |
| TRIDEXT | VTRRC0071 | 5209038 | 208 | 209 | RC | INT | 0.008 | |
| TRIDEXT | VTRRC0071 | 5209041 | 209 | 210 | RC | DUP | 0.054 | |
| TRIDEXT | VTRRC0071 | 5209043 | 210 | 211 | RC | INT | 0.069 | |
| TRIDEXT | VTRRC0071 | 5209044 | 211 | 212 | RC | INT | 1.185 | 1.285 |
| TRIDEXT | VTRRC0071 | 5209045 | 212 | 213 | RC | INT | 0.022 | |
| TRIDEXT | VTRRC0071 | 5209046 | 213 | 214 | RC | INT | 0.007 | |
| TRIDEXT | VTRRC0071 | 5209049 | 216 | 217 | RC | INT | 0.011 | |
| TRIDEXT | VTRRC0071 | 5209050 | 217 | 218 | RC | INT | 0.02 | |
| TRIDEXT | VTRRC0071 | 5209051 | 218 | 219 | RC | INT | 0.361 | |
| TRIDEXT | VTRRC0071 | 5209052 | 219 | 220 | RC | INT | 1.011 | |
| TRIDEXT | VTRRC0071 | 5209053 | 220 | 221 | RC | INT | 2.591 | 2.678 |
| TRIDEXT | VTRRC0071 | 5209054 | 221 | 222 | RC | INT | 0.819 | |
| TRIDEXT | VTRRC0071 | 5209055 | 222 | 223 | RC | INT | 0.821 | |
| TRIDEXT | VTRRC0071 | 5209056 | 223 | 224 | RC | INT | 0.376 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| TRIDEXT | VTRRC0071 | 5209057 | 224 | 225 | RC | INT | 0.157 | |
| TRIDEXT | VTRRC0071 | 5209058 | 225 | 226 | RC | INT | 0.055 | |
| TRIDEXT | VTRRCD0064 | 5207675 | 318 | 319 | DD | HCORE | 0.006 | |
| TRIDEXT | VTRRCD0064 | 5207676 | 319 | 320 | DD | HCORE | 0.006 | |
| TRIDEXT | VTRRCD0064 | 5207677 | 320 | 321 | DD | HCORE | 0.55 | |
| TRIDEXT | VTRRCD0064 | 5207678 | 321 | 321.31 | DD | HCORE | 0.36 | |
| TRIDEXT | VTRRCD0064 | 5207679 | 321.31 | 322.31 | DD | HCORE | 3.872 | 3.61 |
| TRIDEXT | VTRRCD0064 | 5207681 | 321.31 | 322.31 | | DUP | 0.428 | |
| TRIDEXT | VTRRCD0064 | 5207683 | 322.31 | 323 | DD | HCORE | 2.506 | |
| TRIDEXT | VTRRCD0064 | 5207684 | 323 | 324 | DD | HCORE | 2.136 | |
| TRIDEXT | VTRRCD0064 | 5207685 | 324 | 325 | DD | HCORE | 25.27 | 24.842 |
| TRIDEXT | VTRRCD0064 | 5207686 | 325 | 326.07 | DD | HCORE | 0.505 | |
| TRIDEXT | VTRRCD0064 | 5207687 | 326.07 | 327 | DD | HCORE | 0.365 | |
| TRIDEXT | VTRRCD0064 | 5207688 | 327 | 328 | DD | HCORE | 2.7 | |
| TRIDEXT | VTRRCD0064 | 5207689 | 328 | 329 | DD | HCORE | 0.18 | |
| TRIDEXT | VTRRCD0064 | 5207690 | 329 | 330 | DD | HCORE | 0.035 | |
| TRIDEXT | VTRRCD0064 | 5207691 | 330 | 330.56 | DD | HCORE | 0.145 | |
| TRIDEXT | VTRRCD0064 | 5207692 | 330.56 | 331.57 | DD | HCORE | 6.539 | 6.373 |
| TRIDEXT | VTRRCD0064 | 5207693 | 331.57 | 332 | DD | HCORE | 2.324 | |
| TRIDEXT | VTRRCD0064 | 5207694 | 332 | 333 | DD | HCORE | 1.138 | |
| TRIDEXT | VTRRCD0064 | 5207695 | 333 | 334 | DD | HCORE | 0.29 | |
| TRIDEXT | VTRRCD0064 | 5207696 | 334 | 335 | DD | HCORE | 0.268 | |
| TRIDEXT | VTRRCD0064 | 5207709 | 344 | 345 | DD | HCORE | 0.102 | |
| TRIDEXT | VTRRCD0064 | 5207710 | 345 | 346 | DD | HCORE | 0.199 | |
| TRIDEXT | VTRRCD0064 | 5207711 | 346 | 347 | DD | HCORE | 0.658 | |
| TRIDEXT | VTRRCD0064 | 5207712 | 347 | 348 | DD | HCORE | 0.082 | |
| TRIDEXT | VTRRCD0064 | 5207713 | 348 | 349 | DD | HCORE | 2.018 | |
| TRIDEXT | VTRRCD0064 | 5207714 | 349 | 350 | DD | HCORE | 0.538 | |
| TRIDEXT | VTRRCD0064 | 5207715 | 350 | 351 | DD | HCORE | 2.048 | |
| TRIDEXT | VTRRCD0064 | 5207716 | 351 | 352 | DD | HCORE | 0.269 | |
| TRIDEXT | VTRRCD0064 | 5207717 | 352 | 353 | DD | HCORE | 0.123 | |
| TRIDEXT | VTRRCD0064 | 5207721 | 354 | 355 | | DUP | 0.014 | |
| TRIDEXT | VTRRCD0064 | 5207723 | 355 | 356 | DD | HCORE | 0.015 | |
| TRIDEXT | VTRRCD0064 | 5207724 | 356 | 357 | DD | HCORE | 0.308 | |
| TRIDEXT | VTRRCD0064 | 5207725 | 357 | 358 | DD | HCORE | 0.374 | |
| TRIDEXT | VTRRCD0064 | 5207726 | 358 | 359 | DD | HCORE | 0.096 | |
| TRIDEXT | VTRRCD0064 | 5207727 | 359 | 360 | DD | HCORE | 0.039 | |
| TRIDEXT | VTRRCD0065 | 5207832 | 306 | 307 | DD | HCORE | 0.027 | |
| TRIDEXT | VTRRCD0065 | 5207833 | 307 | 308 | DD | HCORE | 0.128 | |
| TRIDEXT | VTRRCD0065 | 5207834 | 308 | 309 | DD | HCORE | 2.123 | |
| TRIDEXT | VTRRCD0065 | 5207835 | 309 | 310 | DD | HCORE | 0.303 | |
| TRIDEXT | VTRRCD0065 | 5207836 | 310 | 310.67 | DD | HCORE | 0.156 | |
| TRIDEXT | VTRRCD0065 | 5207837 | 310.67 | 311.34 | DD | HCORE | 1.247 | |
| TRIDEXT | VTRRCD0065 | 5207838 | 311.34 | 312 | DD | HCORE | 4.796 | 4.307 |
| TRIDEXT | VTRRCD0065 | 5207839 | 312 | 312.93 | DD | Q CORE | 1.68 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| TRIDEXT | VTRRCD0065 | 5207841 | 312 | 312.93 | | DUP | 2.602 | |
| TRIDEXT | VTRRCD0065 | 5207843 | 312.93 | 313.4 | DD | HCORE | 2.085 | |
| TRIDEXT | VTRRCD0065 | 5207844 | 313.4 | 314 | DD | HCORE | 0.323 | |
| TRIDEXT | VTRRCD0065 | 5207845 | 314 | 315 | DD | HCORE | 0.162 | |
| TRIDEXT | VTRRCD0065 | 5207846 | 315 | 316 | DD | HCORE | 0.843 | |
| TRIDEXT | VTRRCD0065 | 5207847 | 316 | 317 | DD | HCORE | 0.149 | |
| TRIDEXT | VTRRCD0065 | 5207848 | 317 | 318 | DD | HCORE | 0.255 | |
| TRIDEXT | VTRRCD0065 | 5207849 | 318 | 319 | DD | HCORE | 0.466 | |
| TRIDEXT | VTRRCD0065 | 5207850 | 319 | 320 | DD | HCORE | 0.061 | |
| TRIDEXT | VTRRCD0065 | 5207851 | 320 | 321 | DD | HCORE | 0.12 | |
| TRIDEXT | VTRRCD0065 | 5207852 | 321 | 322 | DD | HCORE | 0.187 | |
| TRIDEXT | VTRRCD0065 | 5207853 | 322 | 323 | DD | HCORE | 0.268 | |
| TRIDEXT | VTRRCD0065 | 5207854 | 323 | 324 | DD | HCORE | 1.925 | |
| TRIDEXT | VTRRCD0065 | 5207855 | 324 | 325 | DD | HCORE | 0.066 | |
| TRIDEXT | VTRRCD0065 | 5207856 | 325 | 326 | DD | HCORE | 0.397 | |
| TRIDEXT | VTRRCD0065 | 5207857 | 326 | 327 | DD | HCORE | 0.697 | |
| TRIDEXT | VTRRCD0065 | 5207858 | 327 | 328 | DD | HCORE | 0.12 | |
| TRIDEXT | VTRRCD0065 | 5207859 | 328 | 329 | DD | Q CORE | 0.258 | |
| TRIDEXT | VTRRCD0065 | 5207861 | 328 | 329 | | DUP | 0.205 | |
| TRIDEXT | VTRRCD0065 | 5207863 | 329 | 330 | DD | HCORE | 0.405 | |
| TRIDEXT | VTRRCD0065 | 5207864 | 330 | 331 | DD | HCORE | 0.123 | |
| TRIDEXT | VTRRCD0065 | 5207865 | 331 | 332 | DD | HCORE | 0.028 | |
| MAREAST | VMERC0032 | 5209136 | 74 | 75 | RC | INT | 0.046 | |
| MAREAST | VMERC0032 | 5209137 | 75 | 76 | RC | INT | 0.06 | |
| MAREAST | VMERC0032 | 5209138 | 76 | 77 | RC | INT | 0.301 | |
| MAREAST | VMERC0032 | 5209139 | 77 | 78 | RC | INT | 0.447 | |
| MAREAST | VMERC0032 | 5209141 | 77 | 78 | RC | DUP | 0.373 | |
| MAREAST | VMERC0032 | 5209143 | 78 | 79 | RC | INT | 0.186 | |
| MAREAST | VMERC0032 | 5209144 | 79 | 80 | RC | INT | 0.203 | |
| MAREAST | VMERC0032 | 5209145 | 80 | 81 | RC | INT | 0.542 | |
| MAREAST | VMERC0032 | 5209146 | 81 | 82 | RC | INT | 0.161 | |
| MAREAST | VMERC0032 | 5209147 | 82 | 83 | RC | INT | 0.04 | |
| MAREAST | VMERC0032 | 5209148 | 83 | 84 | RC | INT | 0.132 | |
| MAREAST | VMERC0032 | 5209149 | 84 | 85 | RC | INT | 2.213 | |
| MAREAST | VMERC0032 | 5209150 | 85 | 86 | RC | INT | 0.545 | |
| MAREAST | VMERC0032 | 5209151 | 86 | 87 | RC | INT | 0.39 | |
| MAREAST | VMERC0032 | 5209152 | 87 | 88 | RC | INT | 0.035 | |
| MAREAST | VMERC0032 | 5209153 | 88 | 89 | RC | INT | 0.04 | |
| CONTESSA | VCTRCD0006 | 5206737 | 142 | 143 | DD | QCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206738 | 143 | 144 | DD | QCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206739 | 144 | 145 | DD | QCORE | 1.303 | |
| CONTESSA | VCTRCD0006 | 5206741 | 144 | 145 | DD | DUP | 0.536 | |
| CONTESSA | VCTRCD0006 | 5206743 | 145 | 146 | DD | QCORE | 0.344 | |
| CONTESSA | VCTRCD0006 | 5206744 | 146 | 147 | DD | HCORE | 0.053 | |
| CONTESSA | VCTRCD0006 | 5206745 | 147 | 148 | DD | HCORE | 6.619 | 6.24 |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| CONTESSA | VCTRCD0006 | 5206746 | 148 | 149 | DD | HCORE | 0.838 | |
| CONTESSA | VCTRCD0006 | 5206747 | 149 | 150 | DD | HCORE | 0.337 | |
| CONTESSA | VCTRCD0006 | 5206748 | 150 | 151.1 | DD | HCORE | 0.119 | |
| CONTESSA | VCTRCD0006 | 5206749 | 151.1 | 152 | DD | HCORE | 0.083 | |
| CONTESSA | VCTRCD0006 | 5206750 | 152 | 153 | DD | HCORE | 0.154 | |
| CONTESSA | VCTRCD0006 | 5206751 | 153 | 154 | DD | HCORE | 0.099 | |
| CONTESSA | VCTRCD0006 | 5206752 | 154 | 155 | DD | HCORE | 0.044 | |
| CONTESSA | VCTRCD0006 | 5206753 | 155 | 156 | DD | HCORE | 0.096 | |
| CONTESSA | VCTRCD0006 | 5206754 | 156 | 157 | DD | HCORE | 0.112 | |
| CONTESSA | VCTRCD0006 | 5206755 | 157 | 158 | DD | HCORE | 0.196 | |
| CONTESSA | VCTRCD0006 | 5206756 | 158 | 159 | DD | HCORE | 0.08 | |
| CONTESSA | VCTRCD0006 | 5206757 | 159 | 160 | DD | HCORE | 0.074 | |
| CONTESSA | VCTRCD0006 | 5206759 | 161 | 162 | DD | HCORE | 0.058 | |
| CONTESSA | VCTRCD0006 | 5206761 | 161 | 162 | DD | DUP | 0.075 | |
| CONTESSA | VCTRCD0006 | 5206763 | 162 | 163 | DD | HCORE | 0.193 | |
| CONTESSA | VCTRCD0006 | 5206764 | 163 | 164 | DD | HCORE | 1.809 | |
| CONTESSA | VCTRCD0006 | 5206765 | 164 | 165 | DD | HCORE | 0.309 | |
| CONTESSA | VCTRCD0006 | 5206766 | 165 | 166 | DD | HCORE | 0.135 | |
| CONTESSA | VCTRCD0006 | 5206767 | 166 | 167 | DD | HCORE | 0.08 | |
| CONTESSA | VCTRCD0006 | 5206768 | 167 | 168 | DD | HCORE | 0.012 | |
| CONTESSA | VCTRCD0006 | 5206773 | 172 | 173 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206774 | 173 | 174 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206775 | 174 | 175 | DD | HCORE | 0.11 | |
| CONTESSA | VCTRCD0006 | 5206776 | 175 | 176 | DD | HCORE | 0.035 | |
| CONTESSA | VCTRCD0006 | 5206777 | 176 | 177 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206788 | 184 | 185 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0006 | 5206789 | 185 | 186 | DD | HCORE | 0.029 | |
| CONTESSA | VCTRCD0006 | 5206790 | 186 | 187 | DD | HCORE | 0.105 | |
| CONTESSA | VCTRCD0006 | 5206791 | 187 | 188 | DD | HCORE | 0.008 | |
| CONTESSA | VCTRCD0006 | 5206792 | 188 | 189 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5204045 | 60 | 64 | RC | INT | -0.005 | |
| CONTESSA | VCTRCD0007 | 5204046 | 64 | 68 | RC | INT | -0.005 | |
| CONTESSA | VCTRCD0007 | 5204047 | 68 | 72 | RC | INT | 0.554 | |
| CONTESSA | VCTRCD0007 | 5204048 | 72 | 76 | RC | INT | 0.007 | |
| CONTESSA | VCTRCD0007 | 5204049 | 76 | 80 | RC | INT | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206855 | 143 | 144 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206856 | 144 | 145 | DD | HCORE | 0.005 | |
| CONTESSA | VCTRCD0007 | 5206857 | 145 | 146 | DD | HCORE | 0.115 | |
| CONTESSA | VCTRCD0007 | 5206858 | 146 | 147 | DD | HCORE | 0.954 | 0.824 |
| CONTESSA | VCTRCD0007 | 5206859 | 147 | 148 | DD | HCORE | 0.152 | |
| CONTESSA | VCTRCD0007 | 5206861 | 147 | 148 | DD | DUP | 0.137 | |
| CONTESSA | VCTRCD0007 | 5206863 | 148 | 149 | DD | HCORE | 0.009 | |
| CONTESSA | VCTRCD0007 | 5206864 | 149 | 150 | DD | HCORE | 0.095 | |
| CONTESSA | VCTRCD0007 | 5206865 | 150 | 151 | DD | HCORE | 0.211 | |
| CONTESSA | VCTRCD0007 | 5206866 | 151 | 152 | DD | HCORE | -0.005 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| CONTESSA | VCTRCD0007 | 5206867 | 152 | 153 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206877 | 162 | 163 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206878 | 163 | 164 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206879 | 164 | 165 | DD | HCORE | 0.512 | 0.45 |
| CONTESSA | VCTRCD0007 | 5206881 | 164 | 165 | DD | DUP | 0.286 | |
| CONTESSA | VCTRCD0007 | 5206883 | 165 | 166 | DD | HCORE | 0.048 | |
| CONTESSA | VCTRCD0007 | 5206884 | 166 | 167 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206915 | 194 | 195 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206916 | 195 | 196 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206917 | 196 | 197 | DD | HCORE | 0.118 | |
| CONTESSA | VCTRCD0007 | 5206918 | 197 | 198 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206919 | 198 | 199 | DD | HCORE | 0.023 | |
| CONTESSA | VCTRCD0007 | 5206939 | 215 | 216 | DD | HCORE | 0.066 | |
| CONTESSA | VCTRCD0007 | 5206941 | 215 | 216 | DD | DUP | 0.021 | 0.013 |
| CONTESSA | VCTRCD0007 | 5206943 | 216 | 217 | DD | HCORE | 0.112 | |
| CONTESSA | VCTRCD0007 | 5206944 | 217 | 218 | DD | HCORE | 0.027 | |
| CONTESSA | VCTRCD0007 | 5206945 | 218 | 219 | DD | HCORE | 0.127 | 0.148 |
| CONTESSA | VCTRCD0007 | 5206946 | 219 | 220 | DD | HCORE | 0.046 | 0.032 |
| CONTESSA | VCTRCD0007 | 5206947 | 220 | 221 | DD | HCORE | 0.009 | |
| CONTESSA | VCTRCD0007 | 5206953 | 226 | 227 | DD | HCORE | 0.044 | 0.041 |
| CONTESSA | VCTRCD0007 | 5206954 | 227 | 228 | DD | HCORE | 0.087 | |
| CONTESSA | VCTRCD0007 | 5206955 | 228 | 229 | DD | HCORE | 0.331 | 0.342 |
| CONTESSA | VCTRCD0007 | 5206956 | 229 | 230 | DD | HCORE | 0.108 | |
| CONTESSA | VCTRCD0007 | 5206957 | 230 | 231 | DD | HCORE | 0.009 | |
| CONTESSA | VCTRCD0007 | 5206958 | 231 | 232 | DD | HCORE | 0.018 | |
| CONTESSA | VCTRCD0007 | 5206961 | 232 | 233 | DD | DUP | -0.005 | |
| CONTESSA | VCTRCD0007 | 5206963 | 233 | 234 | DD | HCORE | 0.054 | |
| CONTESSA | VCTRCD0007 | 5206964 | 234 | 235 | DD | HCORE | 0.112 | |
| CONTESSA | VCTRCD0007 | 5206965 | 235 | 236 | DD | HCORE | 0.084 | |
| CONTESSA | VCTRCD0007 | 5206966 | 236 | 237 | DD | HCORE | 0.072 | |
| CONTESSA | VCTRCD0007 | 5206967 | 237 | 238 | DD | HCORE | 0.51 | 0.617 |
| CONTESSA | VCTRCD0007 | 5206968 | 238 | 239 | DD | HCORE | 0.06 | |
| CONTESSA | VCTRCD0007 | 5206969 | 239 | 240 | DD | HCORE | 0.047 | |
| CONTESSA | VCTRCD0007 | 5206970 | 240 | 241 | DD | HCORE | 0.053 | |
| CONTESSA | VCTRCD0007 | 5206971 | 241 | 242 | DD | HCORE | 0.028 | |
| CONTESSA | VCTRCD0007 | 5206972 | 242 | 243 | DD | HCORE | 0.161 | |
| CONTESSA | VCTRCD0007 | 5206973 | 243 | 244 | DD | HCORE | 0.057 | |
| CONTESSA | VCTRCD0007 | 5206974 | 244 | 245 | DD | HCORE | 0.022 | |
| CONTESSA | VCTRCD0011 | 5204151 | 52 | 56 | RC | INT | -0.005 | |
| CONTESSA | VCTRCD0011 | 5204152 | 56 | 60 | RC | INT | -0.005 | |
| CONTESSA | VCTRCD0011 | 5204153 | 60 | 64 | RC | INT | 0.128 | |
| CONTESSA | VCTRCD0011 | 5204154 | 64 | 68 | RC | INT | 0.03 | |
| CONTESSA | VCTRCD0011 | 5204155 | 68 | 72 | RC | INT | 0.042 | |
| CONTESSA | VCTRCD0011 | 5207007 | 100.5 | 101 | DD | HCORE | 0.014 | |
| CONTESSA | VCTRCD0011 | 5207008 | 101 | 102 | DD | HCORE | 0.01 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| CONTESSA | VCTRCD0011 | 5207009 | 102 | 103 | DD | HCORE | 0.16 | |
| CONTESSA | VCTRCD0011 | 5207010 | 103 | 104 | DD | HCORE | 0.169 | |
| CONTESSA | VCTRCD0011 | 5207011 | 104 | 105 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207012 | 105 | 106 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207018 | 111 | 112 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207019 | 112 | 113 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207021 | 112 | 113 | DD | DUP | 0.224 | |
| CONTESSA | VCTRCD0011 | 5207023 | 113 | 114 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207024 | 114 | 115 | DD | HCORE | 0.006 | |
| CONTESSA | VCTRCD0011 | 5207025 | 115 | 116 | DD | HCORE | 0.008 | |
| CONTESSA | VCTRCD0011 | 5207026 | 116 | 117 | DD | HCORE | 0.371 | |
| CONTESSA | VCTRCD0011 | 5207027 | 117 | 118 | DD | HCORE | 0.022 | 0.408 |
| CONTESSA | VCTRCD0011 | 5207028 | 118 | 119 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207039 | 129 | 130 | DD | HCORE | 0.009 | |
| CONTESSA | VCTRCD0011 | 5207041 | 129 | 130 | DD | DUP | 0.007 | |
| CONTESSA | VCTRCD0011 | 5207043 | 130 | 131 | DD | HCORE | 0.12 | |
| CONTESSA | VCTRCD0011 | 5207044 | 131 | 132 | DD | HCORE | 0.097 | |
| CONTESSA | VCTRCD0011 | 5207045 | 132 | 133 | DD | HCORE | 0.007 | 0.128 |
| CONTESSA | VCTRCD0011 | 5207046 | 133 | 134 | DD | HCORE | 0.024 | |
| CONTESSA | VCTRCD0011 | 5207047 | 134 | 135 | DD | HCORE | 0.198 | |
| CONTESSA | VCTRCD0011 | 5207048 | 135 | 136 | DD | HCORE | 0.251 | |
| CONTESSA | VCTRCD0011 | 5207049 | 136 | 137 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207050 | 137 | 138 | DD | HCORE | -0.005 | 0.26 |
| CONTESSA | VCTRCD0011 | 5207057 | 144 | 145 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207058 | 145 | 146 | DD | HCORE | 0.067 | |
| CONTESSA | VCTRCD0011 | 5207059 | 146 | 147 | DD | HCORE | 0.209 | |
| CONTESSA | VCTRCD0011 | 5207061 | 146 | 147 | DD | DUP | 0.21 | |
| CONTESSA | VCTRCD0011 | 5207063 | 147 | 148 | DD | HCORE | 0.158 | |
| CONTESSA | VCTRCD0011 | 5207064 | 148 | 149 | DD | HCORE | 0.066 | |
| CONTESSA | VCTRCD0011 | 5207065 | 149 | 150 | DD | HCORE | 0.024 | |
| CONTESSA | VCTRCD0011 | 5207085 | 166 | 167 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207086 | 167 | 168 | DD | HCORE | 0.025 | |
| CONTESSA | VCTRCD0011 | 5207087 | 168 | 169 | DD | HCORE | 0.107 | |
| CONTESSA | VCTRCD0011 | 5207088 | 169 | 170 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207089 | 170 | 171 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207090 | 171 | 172 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207091 | 172 | 173 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207092 | 173 | 174 | DD | HCORE | 0.25 | |
| CONTESSA | VCTRCD0011 | 5207093 | 174 | 175 | DD | HCORE | 0.133 | |
| CONTESSA | VCTRCD0011 | 5207094 | 175 | 176 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207095 | 176 | 177 | DD | HCORE | 0.234 | |
| CONTESSA | VCTRCD0011 | 5207096 | 177 | 178 | DD | HCORE | 0.02 | 0.268 |
| CONTESSA | VCTRCD0011 | 5207097 | 178 | 179 | DD | HCORE | -0.005 | |
| CONTESSA | VCTRCD0011 | 5207098 | 179 | 180 | DD | HCORE | 0.104 | |
| CONTESSA | VCTRCD0011 | 5207099 | 180 | 181 | DD | HCORE | 0.218 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| CONTESSA | VCTRCD0011 | 5207101 | 180 | 181 | DD | DUP | 0.108 | |
| CONTESSA | VCTRCD0011 | 5207103 | 181 | 182 | DD | HCORE | 0.037 | |
| CONTESSA | VCTRCD0011 | 5207104 | 182 | 183 | DD | HCORE | 0.008 | |
| CONTESSA | VCTRCD0011 | 5207105 | 183 | 184 | DD | HCORE | 3.177 | |
| CONTESSA | VCTRCD0011 | 5207106 | 184 | 185 | DD | HCORE | 0.225 | |
| CONTESSA | VCTRCD0011 | 5207107 | 185 | 186 | DD | HCORE | 0.384 | |
| CONTESSA | VCTRCD0011 | 5207108 | 186 | 187 | DD | HCORE | 0.051 | |
| CONTESSA | VCTRCD0011 | 5207109 | 187 | 188 | DD | HCORE | 0.029 | |
| GIDGEE | VGFRCD0001 | 5204563 | 48 | 52 | RC | INT | 0.063 | |
| GIDGEE | VGFRCD0001 | 5204564 | 52 | 56 | RC | INT | 0.033 | |
| GIDGEE | VGFRCD0001 | 5204565 | 56 | 60 | RC | INT | 0.297 | |
| GIDGEE | VGFRCD0001 | 5204566 | 60 | 64 | RC | INT | 0.293 | |
| GIDGEE | VGFRCD0001 | 5204567 | 64 | 68 | RC | INT | 0.125 | |
| GIDGEE | VGFRCD0001 | 5204568 | 68 | 72 | RC | INT | 0.022 | |
| GIDGEE | VGFRCD0001 | 5204569 | 72 | 76 | RC | INT | 0.087 | |
| GIDGEE | VGFRCD0001 | 5207212 | 120 | 121 | DD | HCORE | -0.005 | |
| GIDGEE | VGFRCD0001 | 5207213 | 121 | 122.2 | DD | HCORE | -0.005 | |
| GIDGEE | VGFRCD0001 | 5207214 | 122.2 | 123 | DD | HCORE | 0.151 | |
| GIDGEE | VGFRCD0001 | 5207215 | 123 | 124 | DD | HCORE | 0.015 | |
| GIDGEE | VGFRCD0001 | 5207216 | 124 | 125 | DD | HCORE | -0.005 | |
| GIDGEE | VGFRCD0001 | 5207336 | 215 | 216 | DD | HCORE | 0.005 | |
| GIDGEE | VGFRCD0001 | 5207337 | 216 | 216.46 | DD | HCORE | 0.04 | |
| GIDGEE | VGFRCD0001 | 5207338 | 216.46 | 217.52 | DD | HCORE | 0.125 | |
| GIDGEE | VGFRCD0001 | 5207339 | 217.52 | 217.93 | DD | HCORE | 0.416 | |
| GIDGEE | VGFRCD0001 | 5207341 | 217.52 | 217.93 | DD | DUP | 0.505 | |
| GIDGEE | VGFRCD0001 | 5207343 | 217.93 | 218.45 | DD | HCORE | 0.152 | |
| GIDGEE | VGFRCD0001 | 5207344 | 218.45 | 219 | DD | HCORE | 0.058 | |
| GIDGEE | VGFRCD0001 | 5207345 | 219 | 220 | DD | HCORE | 0.031 | |
| GIDGEE | VGFRCD0001 | 5207377 | 247.4 | 248.06 | DD | HCORE | 0.005 | |
| GIDGEE | VGFRCD0001 | 5207378 | 248.06 | 249 | DD | HCORE | 0.016 | |
| GIDGEE | VGFRCD0001 | 5207379 | 249 | 250.17 | DD | HCORE | 0.18 | |
| GIDGEE | VGFRCD0001 | 5207381 | 249 | 250.17 | DD | DUP | 0.144 | |
| GIDGEE | VGFRCD0001 | 5207383 | 250.17 | 251 | DD | HCORE | 0.093 | |
| GIDGEE | VGFRCD0001 | 5207384 | 251 | 251.89 | DD | HCORE | 0.034 | |
| GIDGEE | VGFRCD0001 | 5207386 | 252.55 | 253 | DD | HCORE | 0.011 | |
| GIDGEE | VGFRCD0001 | 5207387 | 253 | 254 | DD | HCORE | 0.08 | |
| GIDGEE | VGFRCD0001 | 5207388 | 254 | 254.54 | DD | HCORE | 0.144 | |
| GIDGEE | VGFRCD0001 | 5207389 | 254.54 | 255.1 | DD | HCORE | 0.057 | |
| GIDGEE | VGFRCD0001 | 5207390 | 255.1 | 256.1 | DD | HCORE | 0.061 | |
| GIDGEE | VGFRCD0001 | 5207391 | 256.1 | 257 | DD | HCORE | 0.473 | |
| GIDGEE | VGFRCD0001 | 5207392 | 257 | 258 | DD | HCORE | 0.863 | |
| GIDGEE | VGFRCD0001 | 5207393 | 258 | 259 | DD | HCORE | 0.094 | |
| GIDGEE | VGFRCD0001 | 5207394 | 259 | 259.68 | DD | HCORE | 0.027 | |
| GIDGEE | VGFRCD0001 | 5207403 | 264 | 265 | DD | HCORE | 0.008 | |
| GIDGEE | VGFRCD0001 | 5207404 | 265 | 266 | DD | HCORE | 0.039 | |

| Prospect_Code | Hole_ID | Sample | From_Depth | To_Depth | Drilling_Type | Data_Type | Au | Au1 |
|---|---|---|---|---|---|---|---|---|
| GIDGEE | VGFRCD0001 | 5207405 | 266 | 267 | DD | HCORE | 0.265 | |
| GIDGEE | VGFRCD0001 | 5207406 | 267 | 268 | DD | HCORE | 0.042 | |
| GIDGEE | VGFRCD0001 | 5207407 | 268 | 269 | DD | HCORE | 0.171 | |
| GIDGEE | VGFRCD0001 | 5207408 | 269 | 270 | DD | HCORE | 0.137 | |
| GIDGEE | VGFRCD0001 | 5207409 | 270 | 271 | DD | HCORE | 0.022 | |
| GIDGEE | VGFRCD0001 | 5207410 | 271 | 272 | DD | HCORE | 0.027 | |

## JORC Code, 2012 Edition: Table 1
## Section 1: Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • RC Drilling assays are from 1m samples split on the cyclone for the key intercepts. 4m composites from these 1m splits are taken in zones of lower prospectivity. Where the composite samples return > 0.5g/t Au, they are re-assayed on 1m intervals<br>• Reported Diamond Drilling assays are from half core or quarter core, NQ diamond core. This is considered to be sufficient material for a representative sample<br>• Duplicates are taken of the second quarter of core every 20 samples to ensure the samples were representative. |
| *Drilling techniques* | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • Face Sampling, Reverse Circulation hammer<br>• NQ Diamond |
| *Drill sample recovery* | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • RC drilling was bagged on 1m intervals and an estimate of sample recovery has been made on the size of each sample.<br>• Recovery in diamond drilling based on measured core returned for each 3m |
| *Logging* | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • Reverse Circulation holes are being logged on 1m intervals<br>• Diamond holes are logged in detail based on geological boundaries.<br>• Diamond holes are logged on 1m intervals for geotechnical data. |
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise samples representivity* | • Half Diamond Core - Diamond drilling, on selected intervals of between 0.25-1.5m length.<br>• Sampling using a diamond saw.<br>• Duplicates taken every 20 samples by sampling a second quarter of the NQ core, or from a second split directly |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | from cyclone.<br>• Standards submitted every 20 samples of tenor similar to those expected in the sampling.<br>• Cone splitter on the cyclone was used to produce a 1m sub-sample on the RC rig.<br>• Blanks were inserted every 20 samples also<br>• In un-prospective lithologies these 1m samples were composited using a scoop over 4m intervals. |
| *Quality of assay data and laboratory tests* | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • Samples analysed at Intertek Laboratories in Perth, WA, using a 50g Fire Assay method.<br>• Samples are dried, crushed and pulverised prior to analysis. |
| *Verification of sampling and assaying* | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • Intercepts have been calculated generally using a 1g/t cut off or as otherwise stated (see Table 1) and internal waste of up to 3m thickness with total intercepts greater than 1g/t. All repeats and duplicates have been included. |
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • DGPS has been used to locate the drillholes.<br>• REFLEX Gyro Tool used for downhole surveys on all holes |
| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* | • Sample data down hole is at no more than 1m intervals<br>• Data spacing varies from <25m from previous intersections to >100m from previous intersections. Assessment as to whether sufficient data has been generated to establish the degree of geological and grade continuity appropriate for Mineral Resource and estimation procedure(s) is underway and, if necessary, additional drilling will be carried out to establish continuity. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Orientation of data in relation to geological structure* | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • Intercepts given are downhole widths with the true widths not determined. |
| *Sample security* | • *The measures taken to ensure sample security.* | • Samples sealed in bulka bag with Security seal, unbroken when delivered to lab |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • Review of standards, blanks and Duplicates indicate sampling and analysis has been effective |

## Section 2: Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • Trident<br>• Located in the Marymia - Plutonic Greenstone Belt ~218km northeast of Meekatharra in the Midwest mining district in WA<br>• M52/218 granted tenement in good standing.<br>• The tenements predate Native title interests, but are covered by the Gingirana Native Title claim<br>• The tenements are 100% owned by Vango Mining Limited and subsidiary Dampier Plutonic Pty Ltd.<br>• Gold production will be subject to a 1-4% royalty dependent on gold price (Currently 2%) capped at $2M across the entire project area.<br>• Contingent production payments of up to $4M across the entire project area.<br>• Contessa and Gidgee Flat<br>• Contessa is located on E52/2456, within Lodestar's Ned's Creek project. The tenement is owned by Audacious Resources, a wholly-owned subsidiary of Lodestar Minerals and expires on 16/09/2020 (subject to extension application). The tenement is within the native title claim WC99/46 of theYugunga-Nya Group.<br>• Lodestar has signed a Heritage Agreement with the traditional owners to carry out mineral exploration on the tenement.<br>• Vango Mining is earning a 51% interest in E52/2456 which is part of the Ned's Creek project, now operated by Vango Mining |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Ltd (Vango Mining) under an Exploration Farm-In and Joint Venture Agreement (Ned's Creek JV) between Lodestar and Vango Mining that was initiated upon exercise by Vango Mining of the Option to Farm-In in July 2019.<br>• Vango may earn 51% in the Ned's creek JV tenements through expenditure of $4.5M on exploration over 3 years from exercise of the Option.<br>• The Contessa Corridor may extend into M52/780, held by Vango Mining Limited and Dampier (Plutonic) Pty Ltd (a wholly- owned subsidiary of Vango Mining Limited). Lodestar earned an 80% interest under a previous JV agreement.<br>• This tenement is now included in the Ned's Creek JV (see above). M52/780 expires on 26/09/2034. M52/780 is located within the Yugunga Nya people native title claim WAD6132/1998. |
| *Exploration done by other parties.* | • *Acknowledgment and appraisal of exploration by other parties.* | • Extensive previous work by Resolute Mining, Homestake Gold and Dampier Gold Contessa/Gidgee Flat<br>• Exploration commenced at McDonald Well in the late 1960's, WMC explored for Zambian Copper Belt style mineralisation and completed regional geological mapping and sampling, followed by minor percussion drilling.<br>• CRA Exploration completed regional mapping and auger sampling, also at McDonald Well. No significant anomalies were identified on the tenements. Minor exploration drilling by Barrick and CRA Exploration east and south |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | of Contessa |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • Gold mineralisation at Trident is orogenic, hosted within sheared and faulted mafic and ultramafic rocks. High grade lodes of mineralisation are associated with steep dipping structures associated with lithological boundaries and/or narrow quartz veining.<br>• The geology of the Neds Creek project area comprises the northern margin of the Proterozoic Yerrida Basin. The geology forms two discrete units; Proterozoic sediments of the Yerrida Basin that are prospective for sediment-hosted copper and base metal mineralisation in black shale and carbonate sequences, with evidence of secondary and primary copper mineralisation in the Thaduna district, overlie Archaean basement rocks on the northern margin of the Yerrida Basin. The basement-sediment contact trends east-west and Lodestar's exploration has identified extensive gold anomalism adjacent to this contact. The basement consists of granite and fringing mafic to intermediate and ultramafic rocks that are not well exposed at surface. The mafic- ultramafic rocks and the adjacent granite that hosts gold mineralisation are thought to be Archaean in age but may be part of the Glenburgh orogenic event along the northern Yilgarn margin. Identification of syenite-hosted, intrusion-related gold mineralisation at Brumby and Gidgee Flat indicates that this region differs from other lode gold occurrences in the Plutonic Well greenstone belt and the surrounding Proterozoic fold belt, although may form part of the adjacent Marymia Inlier. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>▪ *easting and northing of the drill hole collar*<br>▪ *elevation or RL (Reduced Level - elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole*<br>▪ *down hole length and interception depth*<br>▪ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • Location of new drillholes based on surveyed sites, and DGPS, summarised in Table 2 and shown on Figures 1 and 2.<br>• Location of previous Drillholes based on historical reports and data, originally located on surveyed sites, and DGPS.<br>• Northing and easting data generally within 0.1m accuracy<br>• RL data +-0.2m<br>• Down hole length =+- 0.1 m |
| *Data aggregation methods* | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • Intercepts have been calculated generally using a 1 g/t cut off or as otherwise stated (see Table 1) and internal waste of up to 3m thickness with total intercepts greater than 1g/t. All Duplicates and repeats are included<br>• No upper cut off has been applied to intersections. |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | • Orientation of mineralised zones are still to be ascertained by follow up drilling. |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • Appropriate cross-sectional and plan view of the drilling are included.<br>• See Table 1 &3, summary of drilling intersections and Table 2 & 4, drillhole locations and Appendix 1, all significant assays, with repeats and |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | duplicates. |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • See Table 1 &3, summary of drilling intersections and Table 2 & 4, drillhole locations and Appendix 1, all significant assays, with repeats and duplicates. |
| *Other substantive exploration data* | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • Geological interpretations are included on plan views (Figures 1, 4), sectional view (Figures 2, 3, 5)<br>• No new exploration data has been generated apart from the drilling information included in this report. |
| *Further work* | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Extensive further drilling is planned for the project |