

9 October 2026

## Aurum extends BM gold across BMT1, BMT2 and BMT3 ahead of Boundiali MRE update

Aurum Resources (ASX: AUE, “Aurum” or “the Company”) is pleased to announce the latest gold intercepts from an ongoing and expanded 150,000m diamond drilling program at its 3.22Moz Boundiali Gold Project<sup>1</sup> in Côte d'Ivoire. Aurum has received assay results from 60 diamond drill (DD) holes totalling 10,649.85m, completed as a mix of infill, step-out and extensional drilling at **BMT1** deposit (28 holes for 4,981.40m), **BMT2** prospect (11 holes for 1,908.15m) and **BMT3** deposit (21 holes for 3,760.30m) located on the **BM** tenement (80% interest).

Key drill intercepts from the latest drilling include<sup>2</sup>:

**BMT1** (8.8Mt @ 1.1 g/t Au for 320koz)<sup>1</sup>

- **29m @ 2.08 g/t Au** from 167.00m inc. **20.24m @ 2.82 g/t Au** (MBDD481)
- **29.38m @ 1.08 g/t Au** from 108.22m inc. **2.09m @ 7.38 g/t Au** (MBDD481)
- **6m @ 3.11 g/t Au** from 186.00m inc. **1m @ 16.57 g/t Au** (MBDD462)
- **22.64m @ 0.78 g/t Au** from 141.36m inc. **1.64m @ 5.19 g/t Au** (MBDD481)
- **12.60m @ 1.06 g/t Au** from 121.00m inc. **1m @ 4.53 g/t Au** (MBDD465).

**BMT2** (no resources currently defined)

- **7.46m @ 1.34 g/t Au** from 84.00m inc. **2.46m @ 3.40 g/t Au** (MBDD498)
- **9.49m @ 0.94 g/t Au** from 80.51m inc. **3.49m @ 2.00 g/t Au** (MBDD494)
- **7.75m @ 1.07 g/t Au** from 140.20m inc. **5m @ 1.42 g/t Au** (MBDD496)
- **5.15m @ 1.52 g/t Au** from 75.85m inc. **3.15m @ 2.30 g/t Au** (MBDD498)
- **10m @ 0.78 g/t Au** from 104.00m inc. **0.50m @ 7.63 g/t Au** (MBDD498)
- **24m @ 0.58 g/t Au** from 114.00m inc. **4m @ 1.42 g/t Au** (MBDD496).

**BMT3** (18.6Mt @ 1.3 g/t Au for 750koz)

- **5.85m @ 8.77 g/t Au** from 335.15m inc. **3.85m @ 13.02 g/t Au** (MBDD479)
- **18.50m @ 2.54 g/t Au** from 49.50m inc. **7m @ 5.54 g/t Au** (MBDD480)
- **5.84m @ 5.58 g/t Au** from 141.56m (MBDD485)
- **5.88m @ 5.02 g/t Au** from 308.00m inc. **5m @ 5.87 g/t Au** (MBDD479)
- **3m @ 8.36 g/t Au** from 7.50m (MBDD477)
- **9.50m @ 1.88 g/t Au** from 96.00m inc. **7.50m @ 2.33 g/t Au** (MBDD503).

### Highlights:

- **Resource growth potential:** Drilling confirms gold mineralisation system at BM deposits remains open.
- **180,000m drilling on track in CY2026:** 16 Aurum-owned diamond drill rigs operating to drive resource growth at **Boundiali** (targeting 150,000m for CY2026 – up 50%) and **Napié** (30,000m drilling to start this quarter).
- **Next Boundiali MRE update** is targeted for early Q4 CY2026 (drill collar cut-off 30 September 2026).
- **Boundiali Definitive Feasibility Study (DFS)** expected late CY2026.
- Aurum has **4.4Moz gold combined group resources** including flagship **3.22Moz Boundiali Gold Project** and **1.16Moz Napié Gold Project**<sup>3</sup>.
- **Well funded:** Cash balance of more than A\$95 million (unaudited) following recent placement<sup>4</sup>.

<sup>1</sup>Boundiali 3.22 Moz gold - Indicated up 24% to 1.70 Moz” released to the Australian Securities Exchange on 14 May 2026 and available to view on [www.asx.com.au](http://www.asx.com.au)

<sup>2</sup>Refer to tables accompanying this report for collar location information and assay results for the new drilling

<sup>3</sup>“Napié Grows to 1.2Moz Au and Aurum reaches 4.2Moz Au” released to the Australian Securities Exchange on 10 April 2026 and available to view on [www.asx.com.au](http://www.asx.com.au)

<sup>4</sup>“A\$52.5m firm commitments to accelerate Boundiali development” released to the Australian Securities Exchange on 23 September 2026 and available to view on [www.asx.com.au](http://www.asx.com.au)

**Aurum's Managing Director Dr Caigen Wang** said: "We have received assays for a further 60 diamond holes for 10,649.85m at BM, drilled to the 30 September 2026 cut-off for our next Boundiali Mineral Resource update. The holes were designed to extend known mineralisation, convert Inferred Resources to Indicated at **BMT1** and **BMT3**, and establish enough drill density at **BMT2** to support a maiden Inferred Resource there. The results will be assessed for inclusion in the updated MRE, targeted for early Q4 CY2026, which in turn feeds the Boundiali DFS due late CY2026.

A cash balance of more than A\$95 million and our own fleet of 16 diamond rigs let us run drilling, studies and permitting concurrently at Boundiali. We received environmental approval in May 2026 and delivered the Pre-Feasibility Study and Maiden Ore Reserve in June 2026. Our focus now is grant of the Mining Licences and completion of the DFS, with the goal of finalising funding and starting construction in early CY2027, targeting first gold in H1 CY2028.

Boundiali continues to grow in both scale and confidence, and today's results support that. We look forward to reporting further progress through the remainder of CY2026 and into CY2027."

### New drilling at BM – Boundiali Gold Project<sup>5</sup>

Aurum has received assay results<sup>6</sup> for 60 diamond drill (DD) holes totalling 10,649.85m at the **BMT1** deposit (28 holes for 4,981.40m), **BMT2** prospect (11 holes for 1,908.15m) and **BMT3** deposit (21 holes for 3,760.30m) located on the **BM** tenement (80% interest). The holes were a mix of infill, step-out and extensional drilling designed to:

- Test the limits of known mineralisation along strike and at depth;
- Drill previously unclassified mineralisation to a spacing sufficient for Inferred classification; and
- Upgrade Inferred Mineral Resources to Indicated.

Drilling intersected gold mineralisation outside the current Mineral Resource, and most holes returned multiple mineralised zones downhole. The holes form part of the ongoing and expanded 150,000m (up 50%) Boundiali drilling program for CY2026, which aims to grow the Mineral Resource and increase its confidence.

These results, together with assays and geological data still to be received from holes completed by 30 September 2026, will be assessed for inclusion in the next Boundiali Mineral Resource Estimate (MRE) with the updated MRE targeted for early Q4 CY2026.

Drill collar locations are provided in Table 1 and significant assay results<sup>7</sup> in Table 2. Project location and details are shown in Figure 1 to Figure 3. A detailed plan showing the latest assay results is presented in Figure 4 to Figure 6, and Figure 7 is a representative cross section.

Significant intercepts include (full results in Table 2):

#### **BMT1** (8.8Mt @ 1.1 g/t Au for 320koz)

- **29m @ 2.08 g/t Au** from 167.00m inc. **20.24m @ 2.82 g/t Au** (MBDD481)
- **29.38m @ 1.08 g/t Au** from 108.22m inc. **2.09m @ 7.38 g/t Au** (MBDD481)
- **6m @ 3.11 g/t Au** from 186.00m inc. **1m @ 16.57 g/t Au** (MBDD462)
- **22.64m @ 0.78 g/t Au** from 141.36m inc. **1.64m @ 5.19 g/t Au** (MBDD481)
- **12.60m @ 1.06 g/t Au** from 121.00m inc. **1m @ 4.53 g/t Au** (MBDD465).

#### **BMT2** (no resources currently defined)

- **7.46m @ 1.34 g/t Au** from 84.00m inc. **2.46m @ 3.40 g/t Au** (MBDD498)
- **9.49m @ 0.94 g/t Au** from 80.51m inc. **3.49m @ 2.00 g/t Au** (MBDD494)
- **7.75m @ 1.07 g/t Au** from 140.20m inc. **5m @ 1.42 g/t Au** (MBDD496)
- **5.15m @ 1.52 g/t Au** from 75.85m inc. **3.15m @ 2.30 g/t Au** (MBDD498)

<sup>5</sup> Refer to About Aurum's Boundiali Gold Project

<sup>6</sup> Refer to Table 1 for collar information and Table 2 for full assay results for the new drilling

<sup>7</sup> All intercepts are reported as downhole lengths using a 0.2 g/t Au cut-off grade with up to 3m consecutive internal dilution and no top cut applied

- **10m @ 0.78 g/t Au** from 104.00m inc. **0.50m @ 7.63 g/t Au** (MBDD498)
- **24m @ 0.58 g/t Au** from 114.00m inc. **4m @ 1.42 g/t Au** (MBDD496).

**BMT3** (18.6Mt @ 1.3 g/t Au for 750koz)

- **5.85m @ 8.77 g/t Au** from 335.15m inc. **3.85m @ 13.02 g/t Au** (MBDD479)
- **18.50m @ 2.54 g/t Au** from 49.50m inc. **7m @ 5.54 g/t Au** (MBDD480)
- **5.84m @ 5.58 g/t Au** from 141.56m (MBDD485)
- **5.88m @ 5.02 g/t Au** from 308.00m inc. **5m @ 5.87 g/t Au** (MBDD479)
- **3m @ 8.36 g/t Au** from 7.50m (MBDD477)
- **9.50m @ 1.88 g/t Au** from 96.00m inc. **7.50m @ 2.33 g/t Au** (MBDD503).

These new results are in addition to diamond holes drilled at **BM** and reported<sup>8</sup> by Aurum, which included:

- **4.20m @ 80.64 g/t Au** from 107m inc. **1.43m @ 234.35 g/t Au** & **5.66m @ 6.99 g/t Au** from 121m (MBDD214B)
- **3.80m @ 73.82 g/t Au** from 274m inc. **0.80m @ 350 g/t Au** (MBDD277)
- **1m @ 274.89 g/t Au** from 380m (MBDD274)
- **1.19m @ 277.54 g/t Au** from 31m (MBDD118)
- **9m @ 24.61 g/t Au** from 221m inc. **4m @ 54.64 g/t Au** from 222m (MBDD174)
- **5.10m @ 43.13 g/t Au** from 112.90m inc. **3.10m @ 70.78 g/t Au** (MBDD291)
- **1m @ 150.50 g/t Au** within **3m @ 50.56 g/t Au** from 124m (MBDD130)
- **1m @ 152.35 g/t Au** from 96m (MBDD260)
- **2m @ 63.55 g/t Au** from 111m inc. **1m @ 110.95 g/t Au** & **23m @ 2.04 g/t Au** from 118m (MBDD123)
- **4m @ 9.56 g/t Au** from 130m inc. **3m @ 12.65 g/t Au** (MBDD133)
- **1m @ 73.77 g/t Au** from 38m; **12m @ 2.14 g/t Au** from 43m; **6m @ 4.46 g/t Au** from 56m & **15m @ 1.17 g/t Au** from 132m (MBDD112)
- **11.46m @ 6.67 g/t Au** from 162.54m inc. **1.46m @ 45.04 g/t Au** (MBDD049)
- **10.15m @ 6.05 g/t Au** from 125.50m inc. **3.60m @ 13.88 g/t Au** (MBDD299).

Gold mineralisation at **BMT3** is hosted in a diorite emplaced between volcanic and sedimentary rocks and is characterised by disseminated pyrite with quartz veinlets and quartz veins, occasional visible gold and associated with silica, carbonate and chlorite alteration. Gold mineralisation at **BMT1** and **BMT2** is hosted within sandstone rich in quartz veining associated with pyrite. True widths for these gold intercepts are estimated at about 60% - 85% of reported downhole lengths.

Gold mineralisation at **BM** remains open along strike and at depth. Results from these holes will be assessed for inclusion in the next major Boundiali Mineral Resource update, and follow-up drilling to test the gold mineralisation identified outside the current resource is being planned. Aurum's drill rigs continue to work on the **BM** and **BST** tenements.

So far, Aurum's drilling at Boundiali has only targeted the most obvious outcropping anomalies. Aurum believes there remains a high potential for blind discoveries, providing a clear pathway for continued resource growth in CY2026 and beyond.

<sup>8</sup> Refer to previously reported information provided in this report



## Next Steps

Aurum will continue to use its strong balance sheet and self-owned drill fleet of 16 rigs to drive multi-rig drilling activity throughout CY2026 focussed on rapid resource conversion, resource growth and economic de-risking.

### 1. Boundiali: Moving to Development

- **Drilling (150,000m):** 16 diamond rigs to test strike and depth extensions across **BD, BM, and BST** tenements.
- **Resource Update:** Next major MRE update is targeted for early this quarter (drilling completed end September 2026).
- **DFS Delivery:** Results from 2026 drilling will be incorporated in a **DFS** expected in late 2026.

### 2. Napié: Scaling the Resource

- **Resource Expansion:** A **30,000m diamond drilling** program planned to grow the 1.16Moz gold resource will commence this quarter.
- **Drilling Efficiency:** Aurum is building an exploration camp close to the Napié gold deposits to reduce operating costs and improve access efficiency.

### 3. Regional Exploration & Discovery

- **Pipeline Generation:** Scout drilling is planned for the **BD, BM, and BST** tenements to test new targets identified via soil anomalies and geological mapping across the 75km of N-S mineralised corridor.
- **Early-Stage Growth:** Aurum is advancing its **Encore JV**<sup>9</sup> and **Major Star Plus**<sup>10</sup> partnership projects to identify new gold systems in the region.

This update has been authorised by the Board of Aurum Resources Limited.

ENDS

<sup>9</sup> ASX release dated 27 May 2025, Aurum secures strategic Joint Venture to expand Boundiali Gold Project, summarised in "About" section

<sup>10</sup> ASX release dated 1 September 2025, Aurum expands footprint of Boundiali and Napié Gold Projects, summarised in "About" section



#### **FORWARD-LOOKING STATEMENTS**

*This release contains forward-looking statements about Aurum Resources Limited's exploration activities, drilling programs, Mineral Resource Estimates, Ore Reserves, the Pre-Feasibility Study (PFS), the Definitive Feasibility Study (DFS), permitting, project funding, development timelines and the timing of first gold production. Forward-looking statements are identified by words such as "target", "expect", "plan", "potential", "anticipate", "goal" and similar expressions. These statements reflect the Company's current expectations, estimates and assumptions as at the date of this release. They are subject to risks and uncertainties that could cause actual results to differ materially. Those risks include, exploration and drilling outcomes, uncertainty in resource and reserve estimation, gold price and currency movements, obtaining and maintaining regulatory, environmental and mining approvals, including grant of the Mining Licences, securing development funding, project execution and operational risks, sovereign and geopolitical risks associated with Côte d'Ivoire, broader economic and market conditions. The production target and Ore Reserve referred to in this release are based on the PFS (ASX:AUE, 11 June 2026). As set out in the Compliance Statement, the Company confirms that the material assumptions underpinning them continue to apply and have not materially changed. Those assumptions will be reviewed as part of the DFS, and outcomes may differ. Investors should not place undue reliance on forward-looking statements. Except as required by law or the ASX Listing Rules, the Company undertakes no obligation to update them.*

#### **COMPETENT PERSON'S STATEMENT**

*The information in this release that relates to Exploration Results is based on, and fairly represents, information and supporting documentation prepared by Mr Mark Strizek, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Strizek is an Executive Director of the Company. Mr Strizek was a Non-Executive Director from 1 February 2024 and was appointed Executive Director on 1 June 2024. Mr Strizek holds shares in Aurum Resources Limited and holds options and performance rights that have been approved by shareholders of the Company. Mr Strizek has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Strizek consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears. Additionally, the Company confirms that it is not aware of any new information or data that materially affects the information contained in the ASX releases referred to in this release.*

#### **COMPLIANCE STATEMENT**

*The information in this release that relates to Boundiali Mineral Resources is extracted from the announcement "Boundiali 3.22 Moz gold - Indicated up 24% to 1.70 Moz" released to the Australian Securities Exchange on 14 May 2026 and available to view on [www.asx.com.au](http://www.asx.com.au). The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and, in the case of estimates of Mineral Resources, 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 information in this release that relates to Boundiali Ore Reserves is extracted from the announcement "Boundiali PFS and Maiden Ore Reserve delivered" released to the Australian Securities Exchange on 11 June 2026 and available to view on [www.asx.com.au](http://www.asx.com.au). The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and, in the case of estimates of Ore Reserves, 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 information in this release that relates to Napié Mineral Resources is extracted from the announcement "Napié Grows to 1.2Moz Au and Aurum reaches 4.2Moz Au" released to the Australian Securities Exchange on 10 April 2026 and available to view on [www.asx.com.au](http://www.asx.com.au). The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and, in the case of estimates of Mineral Resources, 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.*

## PREVIOUSLY REPORTED INFORMATION

*This report contains information extracted from ASX market announcements reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ("2012 JORC Code") and available for viewing at [www.asx.com.au](http://www.asx.com.au) and includes results reported previously and published on ASX platform:*

1 Oct 2026, Aurum hits project best gold intercept at Boundiali BST1 (ASX:AUE)  
 25 Sep 2026, Aurum extends BST1 gold ahead of Boundiali MRE update (ASX:AUE)  
 23 Sep 2026, A\$52.5m firm commitments to accelerate Boundiali development (ASX:AUE)  
 18 Sep 2026, Boundiali BM drilling hits high-grade gold outside Resource (ASX:AUE)  
 4 Sep 2026, Aurum adds more high grade gold at Boundiali BST1 deposit (ASX:AUE)  
 17 Aug 2026, Gold extended at Boundiali BST1 deposit and BST2 prospect (ASX:AUE)  
 7 Aug 2026, Aurum hits 0.72m @ 367g/t gold at Boundiali BMT3 (ASX:AUE)  
 28 Jul 2026, Quarterly Activities/Appendix 5B Cash Flow Report (ASX:AUE)  
 24 Jul 2026, Aurum extends BDT2 gold beyond current resource (ASX:AUE)  
 29 Jun 2026, Aurum hits 1.7m @ 70.35 g/t gold from 276.5m at BDT2 (ASX:AUE)  
 17 Jun 2026, AUE adds key personnel to strengthen Boundiali development (ASX:AUE)  
 11 Jun 2026, Boundiali PFS and Maiden Ore Reserve delivered (ASX:AUE)  
 25 May 2026, Aurum Receives Environmental Approvals for Boundiali (ASX:AUE)  
 14 May 2026, Boundiali 3.22 Moz gold - Indicated up 24% to 1.70 Moz (ASX:AUE)  
 7 May 2026, Aurum hits thick gold intersections at BDT2 (ASX:AUE)  
 28 Apr 2026, Quarterly Activities/Appendix 5B Cash Flow Report (ASX:AUE)  
 21 Apr 2026, Aurum hits multiple thick gold intersections at BDT2 (ASX:AUE)  
 16 Apr 2026, Boundiali BST1 depth extension 220m below current MRE (ASX:AUE)  
 10 Apr 2026, Napie Grows to 1.2Moz Au and Aurum reaches 4.2Moz Au (ASX:AUE)  
 23 Mar 2026, Aurum raises \$28.8M via Strategic Placement (ASX:AUE)  
 13 Mar 2026, Half Yearly Report and Accounts (ASX:AUE)  
 5 Mar 2026, Aurum Hits High-Grade Gold at Napie, Côte d'Ivoire (ASX:AUE)  
 23 Feb 2026, Boundiali Resource Grows to 3Moz - Indicated Up 49% (ASX:AUE)  
 16 Feb 2026, Boundiali extends strike and depth at BDT3 and BST1 (ASX:AUE)  
 5 Feb 2026, High-Grade Extensions at BD Deposits for Resource Growth (ASX:AUE)  
 28 Jan 2026, Further high-grade intercepts at BMT3 in Boundiali (ASX:AUE)  
 14 Jan 2026, Boundiali Gold Project produces more good drilling results (ASX:AUE)  
 7 Jan 2026, Aurum advances Boundiali development with 3 ML Applications (ASX:AUE)  
 19 Dec 2025, More high grade gold intercepts at BMT3 in Boundiali (ASX:AUE)  
 11 Dec 2025, Drilling at Napie Extends Gold Mineralisation to 400m Depth (ASX:AUE)  
 28 Nov 2025, Aurum completes \$22.98M Montage share sale (ASX:AUE)  
 18 Nov 2025, Aurum hits 3.10m @ 70.78 g/t gold from 112.90m at Boundiali (ASX:AUE)  
 07 Nov 2025, Aurum hits 5m @ 11.07 g/t gold from outside BDT2 resources (ASX:AUE)  
 06 Nov 2025, Addendum to the 2025 Annual Report (ASX:AUE)  
 30 Oct 2025, Quarterly Activities/Appendix 5B Cash Flow Report (ASX:AUE)  
 27 Oct 2025, Aurum hits 0.8m @ 350 g/t gold at Boundiali Gold Project (ASX:AUE)  
 06 Oct 2025, Boundiali indicated gold resources grows by 53% in two month (ASX:AUE)  
 29 Sep 2025, Aurum hits 1m @ 152.35 g/t gold from 96m at Boundiali (ASX:AUE)  
 10 Sep 2025, Aurum hits 17m @ 9.38 g/t gold from 236m at Napie (ASX:AUE)  
 01 Sep 2025, Aurum expands footprint of Boundiali and Napie Gold Projects (ASX:AUE)  
 05 Aug 2025, Boundiali Gold Project Resource grows ~50% to 2.41Moz (ASX:AUE)  
 29 Jul 2025, Encouraging Drilling Results at BD & BST (ASX:AUE)  
 25 Jul 2025, Aurum hits 1.43m at 234.35 g/t gold from 107m at BMT3 (ASX:AUE)  
 23 Jul 2025, Quarterly Activities/Appendix 5B Cash Flow Report (ASX:AUE)  
 15 Jul 2025, 100 million share placement to strategic investors completed (ASX:AUE)  
 27 Jun 2025, Aurum commenced 30,000m diamond drilling at Napie (ASX:AUE)  
 17 Jun 2025, AUE hits 66m @ 1.07g/t gold from 33m @ Boundiali BD tenement (ASX:AUE)  
 27 May 25, AUE expands Boundiali Gold Project exploration ground (ASX:AUE)  
 21 May 25, AUE hits 34m @ 2.32g/t gold from 56m @ Boundiali BD tenement (ASX:AUE)  
 13 May 25, Assay Results at Boundiali BM Tenement (Amended) (ASX:AUE)  
 13 May 25, Aurum hits 73.10 g/t gold at Boundiali BM tenement (ASX:AUE)  
 07 May 2025, Aurum to raise \$35.6 million from strategic investment (ASX:AUE)  
 16 Apr 2025, AUE hits 89m @ 2.42 g/t gold at 1.59Moz Boundiali Project (ASX:AUE)  
 08 Apr 2025, AUE to start diamond drilling at Boundiali South tenement (ASX:AUE)  
 31 Mar 2025, AUE to commence environmental study - Boundiali Gold Project (ASX:AUE)  
 27 Mar 2025, Aurum hits 83m@4.87 g/t Au at 1.59Moz Boundiali Project (ASX:AUE)  
 19 Mar 2025, Hits 4m at 54.64 g/t Au outside 1.59Moz Boundiali MRE area (ASX:AUE)  
 14 Mar 2025, Half Yearly Report and Accounts (ASX:AUE)  
 7 Mar 25, Investor Presentation March 2025 (ASX:AUE)  
 6 Mar 25, AUE Completes Acquisition of Mako Gold Limited (ASX:AUE)  
 27 Feb 25, 12m at 22.02g/t from 145m outside 1.59Moz Boundiali MRE area (ASX:AUE)  
 21 Feb 2025, 8m at 8.23g/t from 65m outside 1.59Moz Boundiali MRE area (ASX:AUE)  
 4 Feb 2025, Napie Project Listing Rule 5.6 Disclosure (Amended) (ASX:AUE)  
 3 Feb 2025, Mako Takeover Offer Closes (ASX:AUE)  
 31 Jan 2025, Drill Collar Table Addendum (ASX:AUE)  
 31 Jan 2025, Change in substantial holding for MKG (ASX:AUE)  
 31 Jan 2025, Quarterly Activities/Appendix 5B Cash Flow Report (ASX:AUE)  
 30 Jan 2025, Aurum hits 150 g/t gold at Boundiali, Côte d'Ivoire (ASX:AUE)  
 29 Jan 2025, MKG - Suspension of Trading and Delisting From ASX (ASX:AUE)  
 24 Jan 2025, Compulsory Acquisition Notice Mako Takeover (ASX:AUE)  
 24 Jan 2025, Non-Binding MoU with SANY Heavy Equipment Co (ASX:AUE)  
 23 Jan 2025, Change in substantial holding for MKG (ASX:AUE)  
 9 Jan 2025, Best and Final offer for Mako Gold Limited (ASX:AUE)  
 31 Dec 2024, Boundiali Project Maiden Resource delivers 1.6 Moz (amended) (ASX:AUE)  
 30 Dec 2024, Boundiali Gold Project Maiden Resource delivers 1.6 Moz (ASX:AUE)  
 24 Dec 2024, Change in substantial holding for MKG (ASX:AUE)  
 23 Dec 2024, AUE achieves in excess of 95% gold recoveries from Boundiali (ASX:AUE)  
 18 Dec 2024, Aurum hits 277 g/t gold at Boundiali BM Target 3  
 13 Dec 2024, Change of Directors and Addition of Joint Company Secretary (ASX:AUE & ASX:MKG)  
 6 Dec 2024, AUE receives firm commitments for A\$10 million placement (ASX:AUE)  
 29 Nov 2024, Aurum earns 80% interest in Boundiali BM tenement (ASX:AUE)  
 28 Nov 2024, AUE appoints Mr. Steve Zaninovich as Non-Executive Director (ASX:AUE)  
 22 Nov 2024, AUE Declares Takeover Offer for all MKG Shares Unconditional (ASX:AUE)  
 15 Nov 2024, Supplementary Bidders Statement (ASX:AUE)  
 11 Nov 2024, Aurum hits 36 g/t gold at BM T1 of 2.5km strike (ASX:AUE)  
 30 Oct 2024, Bidders Statement (ASX:AUE)  
 16 Oct 2024, Recommended Takeover of Mako Gold By Aurum Resources (ASX:AUE)  
 09 Sep 2024, Aurum earns 51% interest in Boundiali BM tenement (ASX:AUE)  
 05 Sep 2024, AUE hits 40m at 1.03 g/t gold at Boundiali BD Target 1 (ASX:AUE)  
 03 Sep 2024, Boundiali South Exploration Licence Renewed (ASX:AUE)  
 07 Aug 2024, Aurum to advance met studies for Boundiali Gold Project (ASX:AUE)  
 22 July 2024, Prelim metallurgical tests deliver up to 99% gold recovery (ASX:AUE)  
 17 June 2024, Aurum hits 69m at 1.05 g/t gold at Boundiali BD Target 1 (ASX:AUE)  
 28 May 2024, AUE hits 163 g/t gold in 12m @ 14.56 g/t gold at BD Target 1 (ASX:AUE)  
 24 May 2024, Aurum hits 74m @ 1.0 g/t gold at Boundiali BD Target 2 (ASX:AUE)  
 15 May 2024, Aurum expands Boundiali Gold Project footprint (ASX:AUE)  
 10 May 2024, AUE hits 90m @ 1.16 g/t gold at Boundiali BD Target 1 (ASX:AUE)  
 01 May 2024, Aurum Appoints Country Manager in Côte d'Ivoire (ASX:AUE)  
 23 April 2024, AUE drilling hits up to 45 g/t gold at Boundiali BD Target 2 (ASX:AUE)  
 19 March 2024, AUE signs binding term sheet for 100% of Boundiali South (ASX:AUE)  
 12 March 2024, AUE hits 73m at 2.15g/t Inc. 1m at 72g/t gold at Boundiali (ASX:AUE)  
 01 March 2024, Aurum hits 4m at 22 g/t gold in Boundiali diamond drilling (ASX:AUE)  
 22 Jan 2024, Aurum hits shallow, wide gold intercepts at Boundiali, Côte d'Ivoire (ASX:AUE)  
 21 December 2023, Rapid Drilling at Boundiali Gold Project (ASX:AUE)  
 21 November 2023, AUE Acquisition Presentation (ASX:AUE)  
 21 June 2021, Notice of General Meeting/Proxy Form (MSR:ASX)  
 21 May 2021, PlusOr to Acquire 6194 sq kms Ground Position in Côte d'Ivoire (MSR:ASX)  
 22 August 2019, Boundiali RC Drill Results Continue to Impress (PDI:ASX)  
 15 July 2019, RC, Trench Results Grow Boundiali Potential In Côte D'Ivoire (PDI:ASX)  
 27 May 2019, New Drill Results Strengthen Boundiali Project Côte D'Ivoire (PDI:ASX)  
 16 January 2019, PDI-Toro JV Sharpens Focus with Major Drilling Program (PDI:ASX)  
 26 Nov 2018, Boundiali North - Large Coherent Gold Anomalies in 14km Zone (PDI:ASX)

*The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcements.*

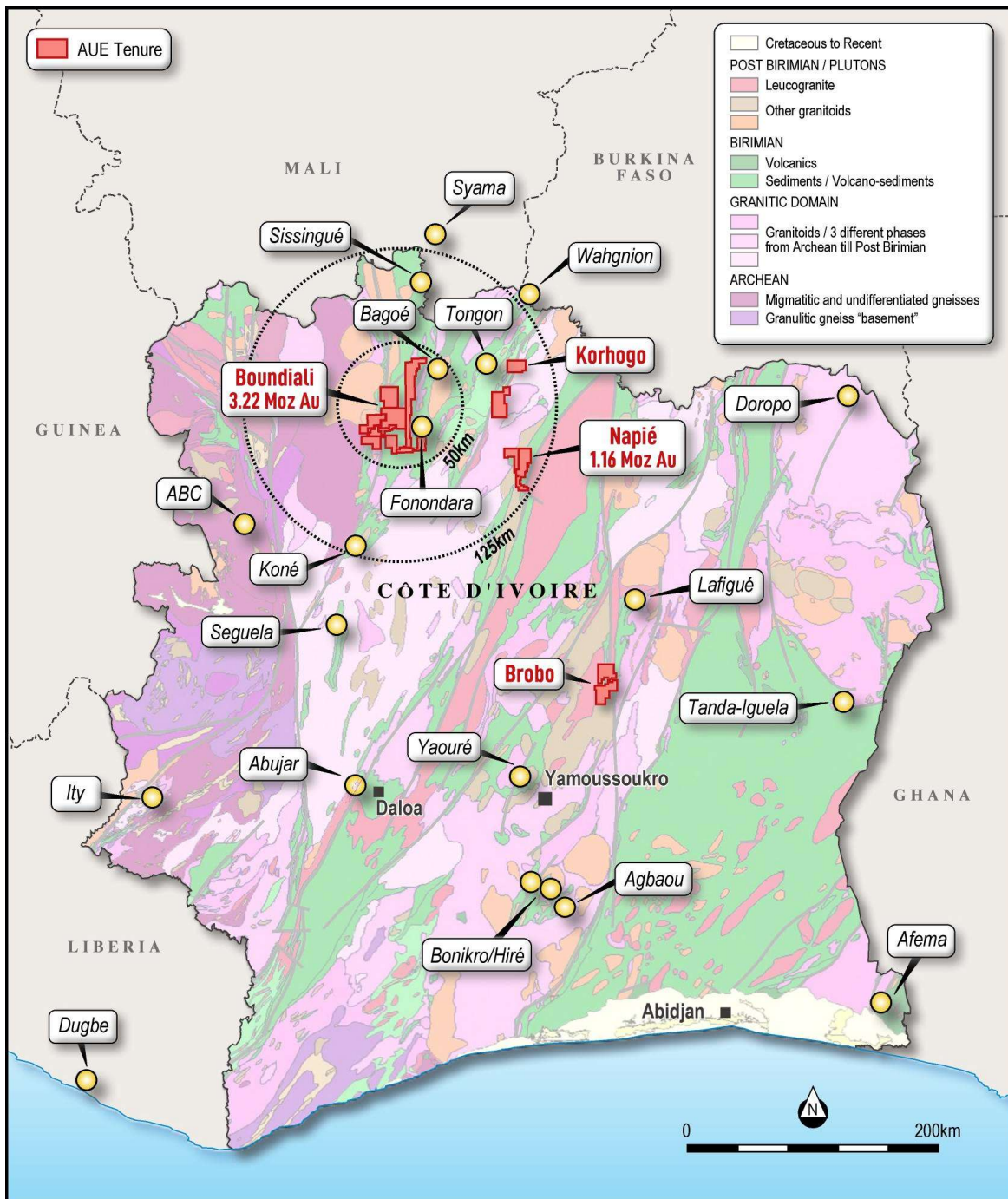


Figure 1: Location of Aurum's projects in Côte d'Ivoire

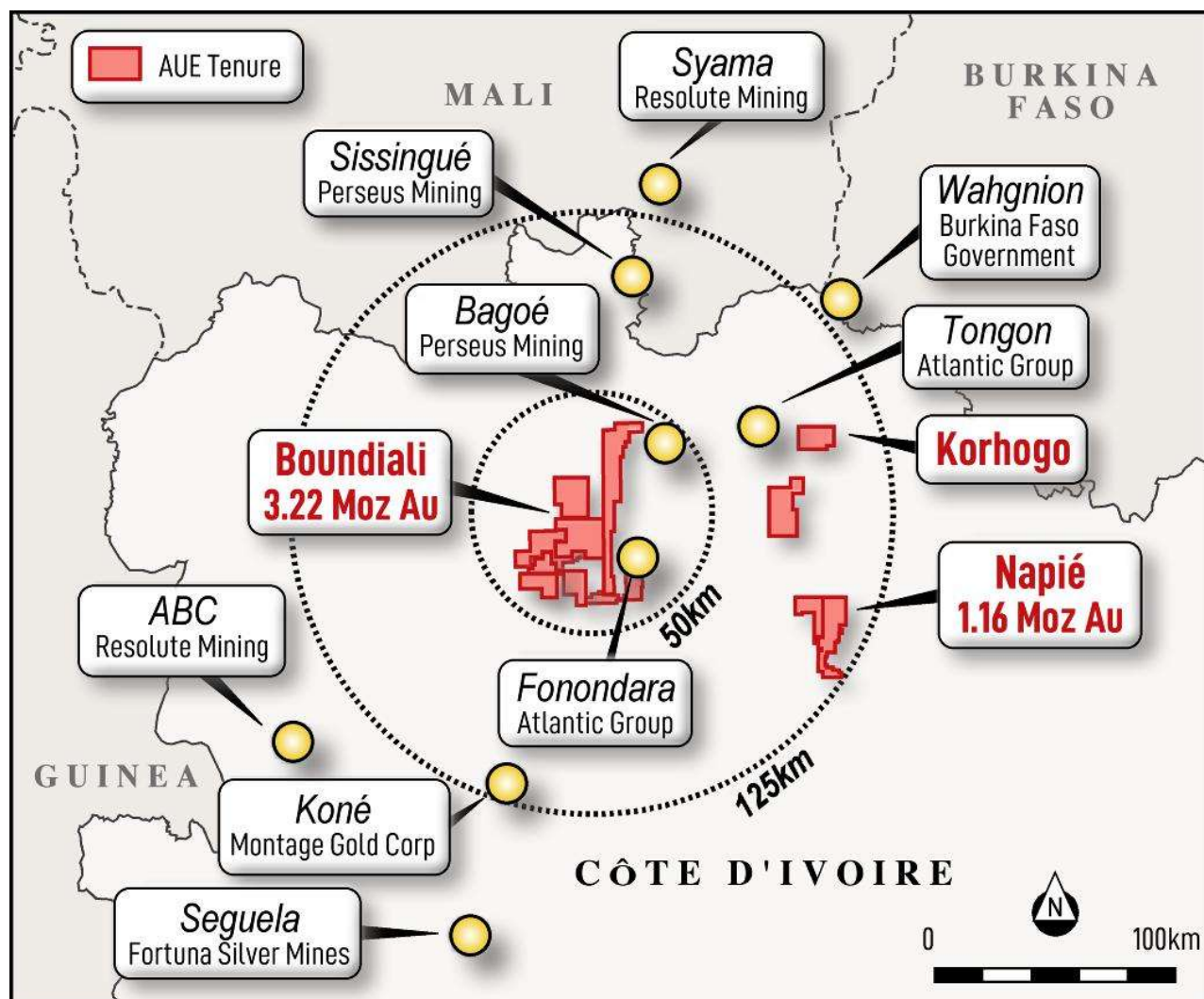


Figure 2: Location of Aurum's Boundiali and Napié gold projects in Côte d'Ivoire

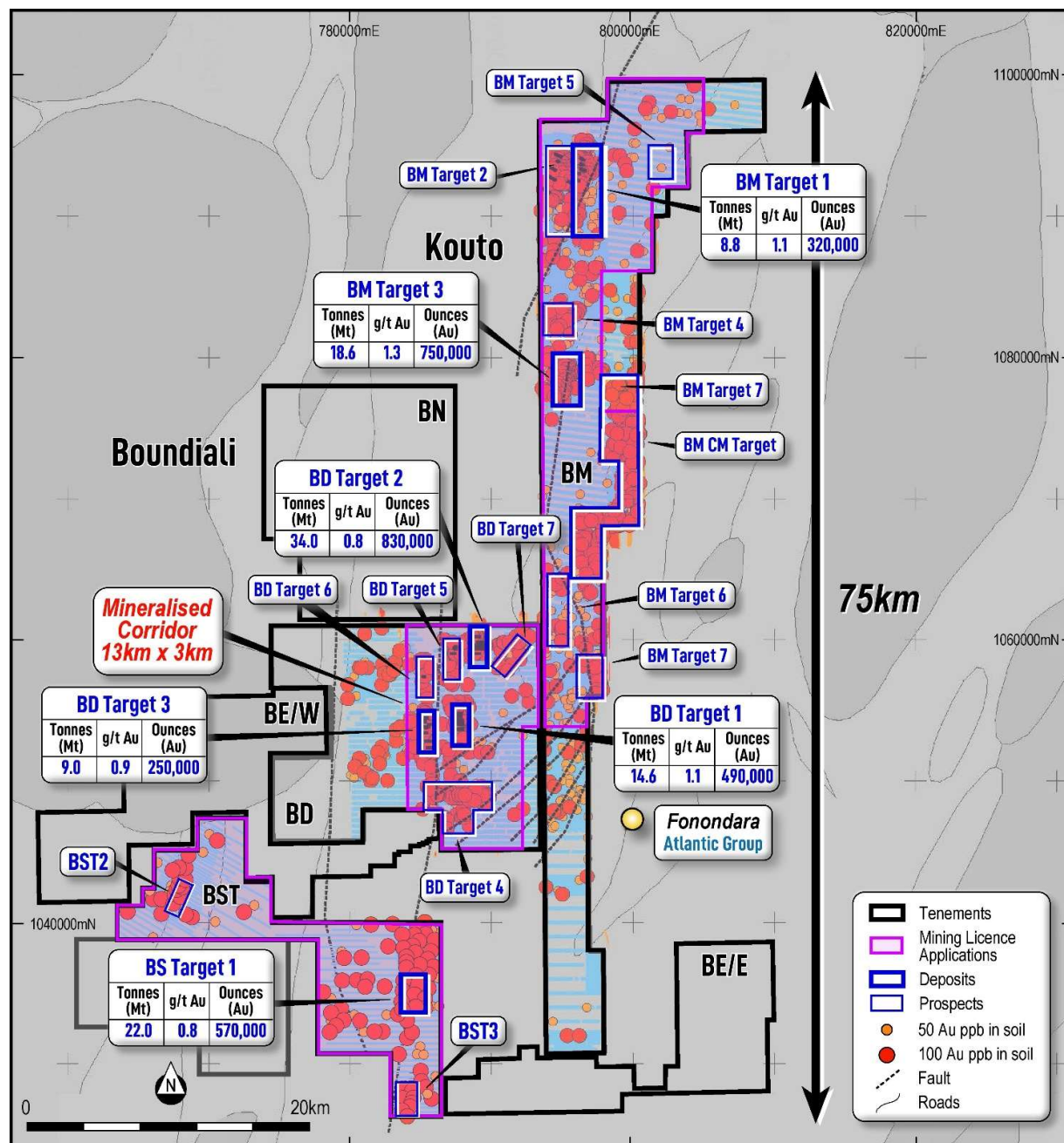


Figure 3: Aurum's Boundiali Gold Project

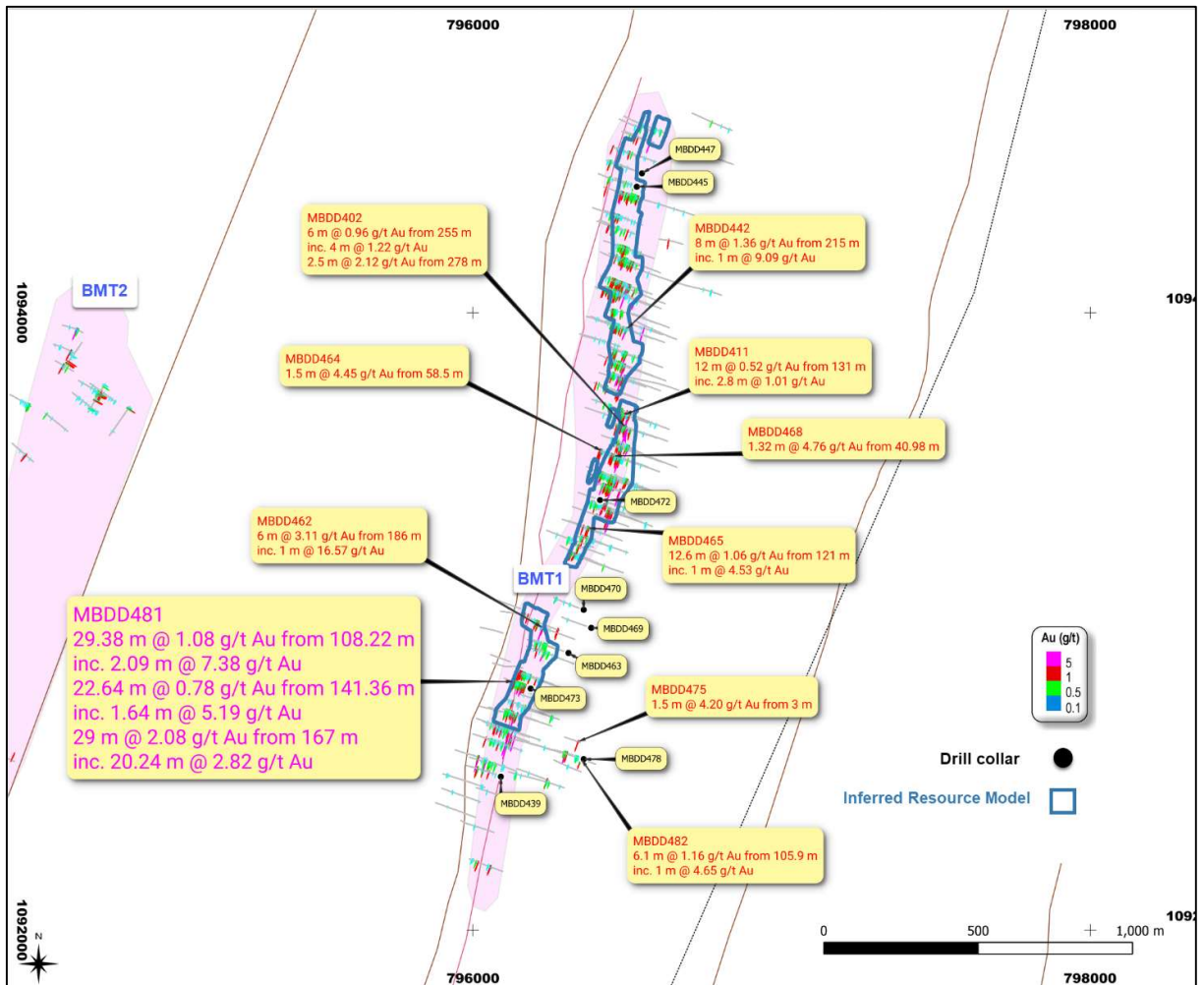


Figure 4: Plan view showing new drill results (yellow) for the BMT1 deposit<sup>11</sup>

<sup>11</sup> Only showing selected new intercepts, full list of new intercepts included in assay results table

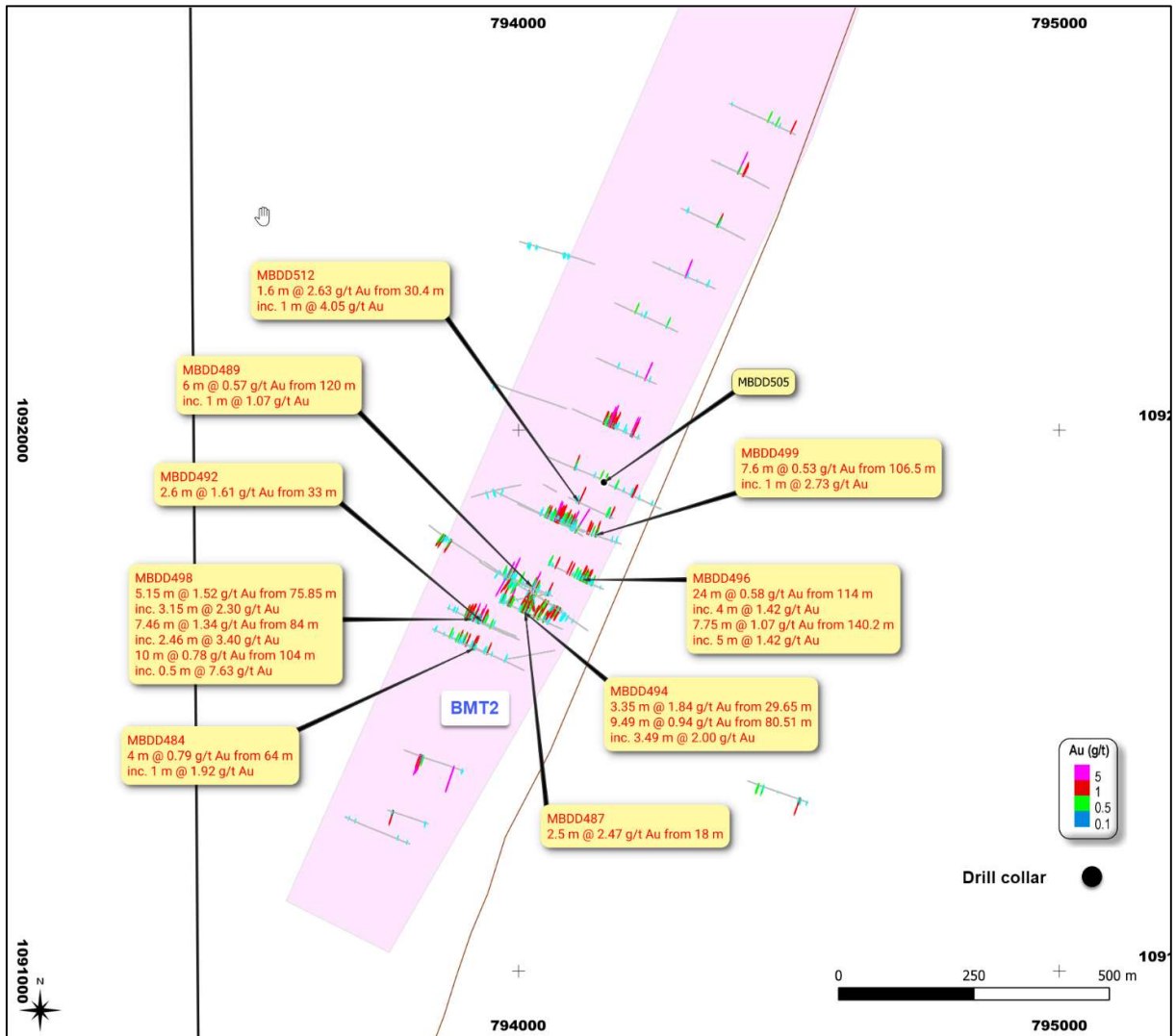


Figure 5: Plan view showing new drill results (yellow) for the BMT2 prospect<sup>12</sup>

<sup>12</sup> Only showing selected new intercepts, full list of new intercepts included in assay results table

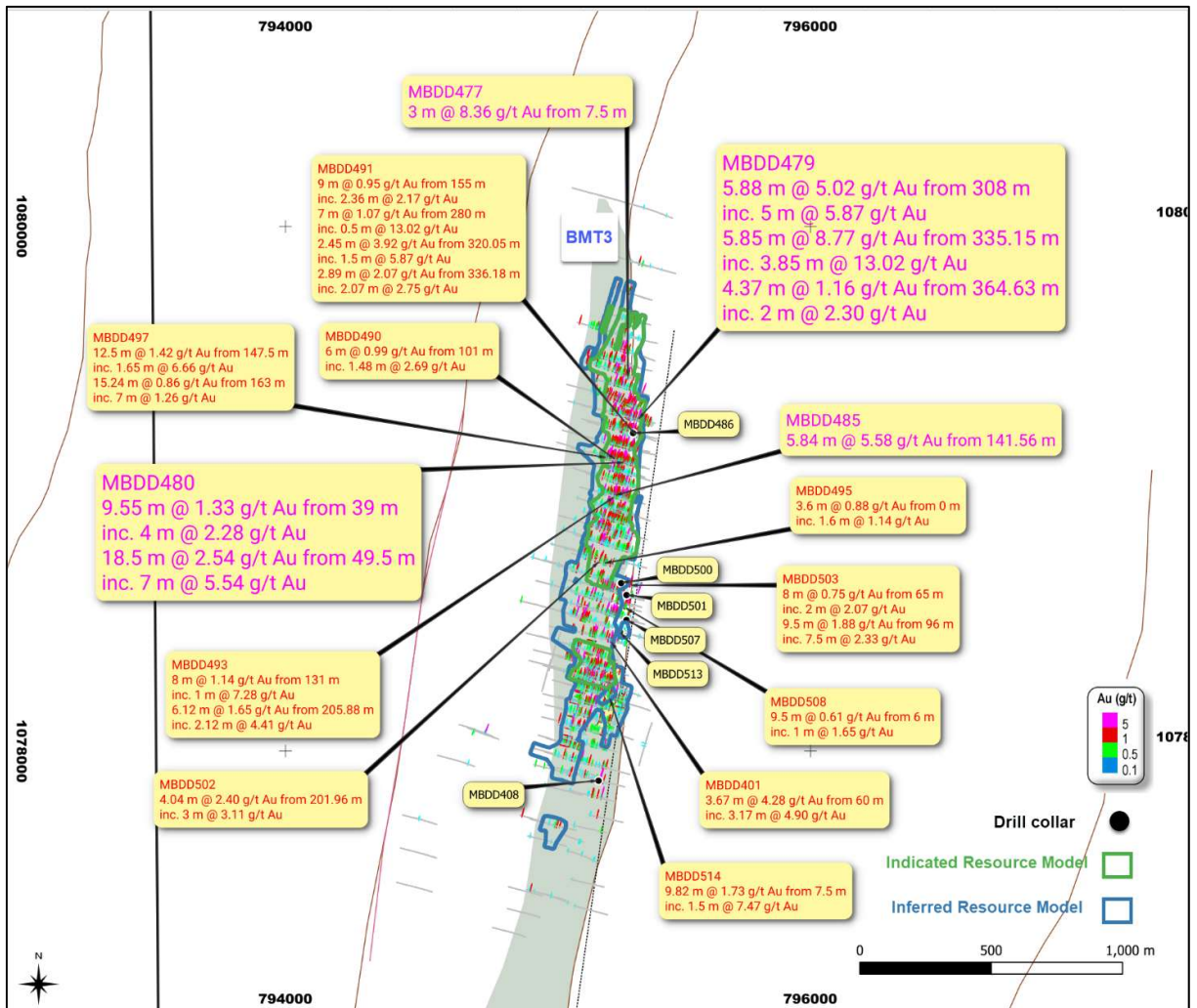


Figure 6: Plan view showing new drill results (yellow) for the BMT3 deposit<sup>13</sup>

<sup>13</sup> Only showing selected new intercepts, full list of new intercepts included in assay results table

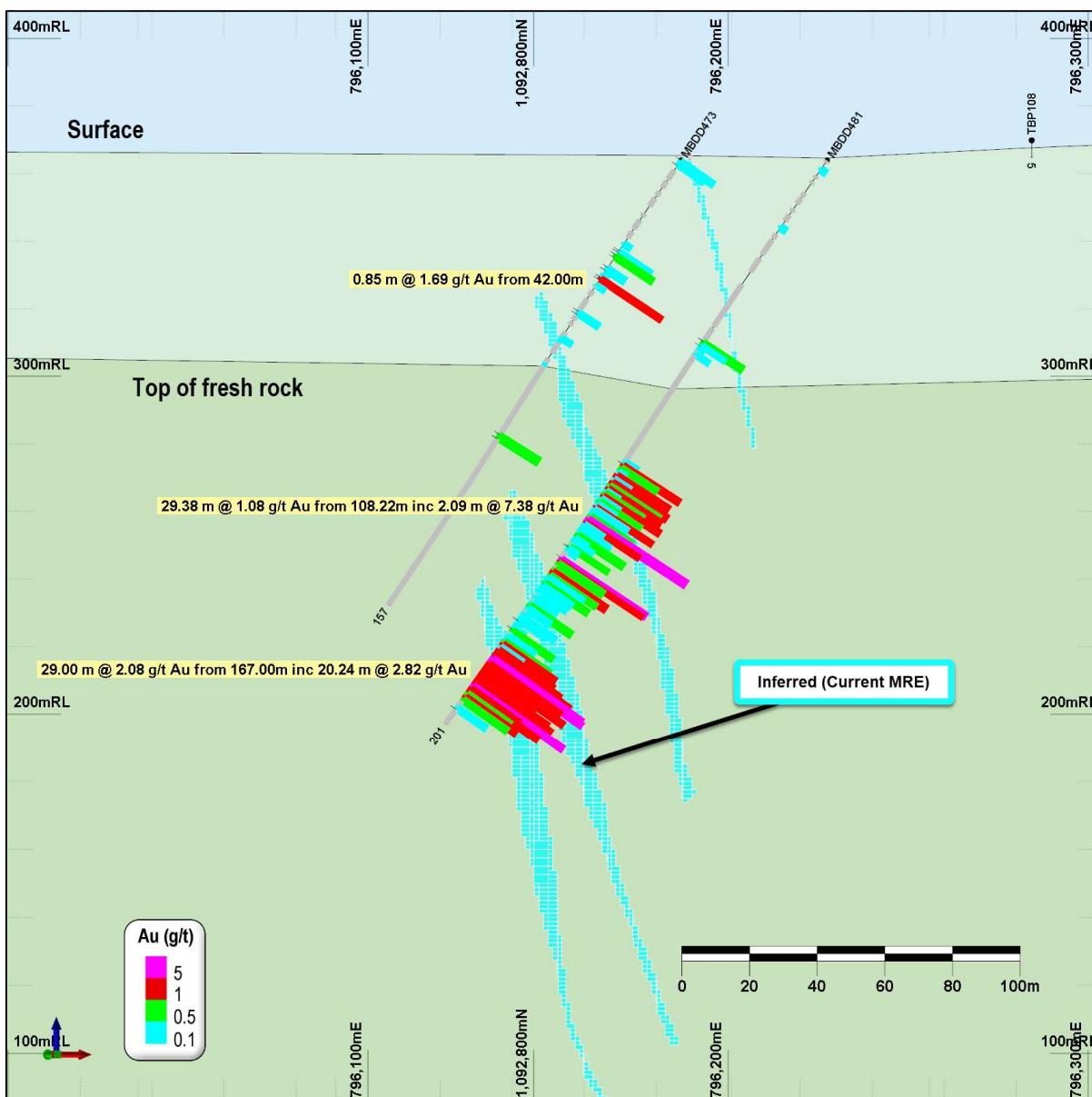


Figure 7: Oblique Cross Section looking northeast (+/-25m) showing new drill results (yellow) for BMT1 deposit<sup>14</sup>

<sup>14</sup> Only showing selected new intercepts, full list of new intercepts included in assay results table

**Table 1: Drill collar information for new holes drilled at Boundiali (BMT1, BMT2 & BMT3)**

| Hole ID  | UTM East<br>Zone 29N | UTM North<br>Zone 29N | Elevation (m) | Depth (m) | Azi deg | Dip deg | Deposit | Type |  |
|----------|----------------------|-----------------------|---------------|-----------|---------|---------|---------|------|--|
| MBDD402  | 796,627              | 1,093,584             | 367           | 316.80    | 290     | -55     | BMT1    | DD   |  |
| MBDD411  | 796,561              | 1,093,645             | 370           | 190.00    | 290     | -55     |         |      |  |
| MBDD429  | 796,020              | 1,092,416             | 373           | 254.80    | 290     | -60     |         |      |  |
| MBDD439  | 796,091              | 1,092,497             | 373           | 203.80    | 290     | -60     |         |      |  |
| MBDD442  | 796,616              | 1,093,904             | 375           | 326.20    | 290     | -55     |         |      |  |
| MBDD444  | 796,138              | 1,092,639             | 367           | 187.30    | 290     | -55     |         |      |  |
| MBDD445  | 796,531              | 1,094,408             | 359           | 125.25    | 290     | -55     |         |      |  |
| MBDD446  | 796,350              | 1,093,309             | 355           | 102.20    | 290     | -55     |         |      |  |
| MBDD447  | 796,547              | 1,094,451             | 359           | 138.70    | 290     | -55     |         |      |  |
| MBDD450  | 796,178              | 1,092,626             | 368           | 227.10    | 290     | -55     |         |      |  |
| MBDD461  | 796,631              | 1,093,952             | 378           | 207.55    | 290     | -55     |         |      |  |
| MBDD462  | 796,325              | 1,092,943             | 358           | 227.95    | 290     | -55     |         |      |  |
| MBDD463  | 796,309              | 1,092,897             | 360           | 211.60    | 290     | -55     |         |      |  |
| MBDD464  | 796,449              | 1,093,540             | 362           | 110.70    | 290     | -55     |         |      |  |
| MBDD465  | 796,440              | 1,093,278             | 359           | 200.90    | 290     | -55     |         |      |  |
| MBDD467  | 796,485              | 1,093,578             | 364           | 120.65    | 290     | -55     |         |      |  |
| MBDD468  | 796,478              | 1,093,527             | 362           | 121.60    | 290     | -55     |         |      |  |
| MBDD469  | 796,383              | 1,092,978             | 356           | 200.10    | 290     | -60     |         |      |  |
| MBDD470  | 796,358              | 1,093,037             | 353           | 200.90    | 290     | -60     |         |      |  |
| MBDD471  | 796,382              | 1,093,350             | 356           | 121.00    | 290     | -60     |         |      |  |
| MBDD472  | 796,412              | 1,093,392             | 357           | 121.50    | 290     | -55     |         |      |  |
| MBDD473  | 796,186              | 1,092,782             | 364           | 157.40    | 290     | -55     |         |      |  |
| MBDD474  | 796,281              | 1,092,575             | 368           | 100.80    | 290     | -65     |         |      |  |
| MBDD475  | 796,342              | 1,092,609             | 366           | 102.00    | 290     | -65     |         |      |  |
| MBDD476  | 796,346              | 1,092,514             | 369           | 151.20    | 290     | -55     |         |      |  |
| MBDD478  | 796,357              | 1,092,553             | 368           | 150.30    | 290     | -65     |         |      |  |
| MBDD481  | 796,227              | 1,092,770             | 364           | 201.30    | 290     | -55     |         |      |  |
| MBDD482  | 796,393              | 1,092,538             | 368           | 201.80    | 290     | -65     |         |      |  |
| 28 holes |                      |                       |               | 4,981.40m |         |         | BMT2    |      |  |
| MBDD484  | 793,884              | 1,091,612             | 369           | 110.90    | 115     | -55     |         |      |  |
| MBDD487  | 794,003              | 1,091,668             | 375           | 146.80    | 115     | -55     |         |      |  |
| MBDD488  | 793,946              | 1,091,638             | 373           | 100.00    | 115     | -55     |         |      |  |
| MBDD489  | 793,966              | 1,091,737             | 377           | 191.40    | 115     | -55     |         |      |  |
| MBDD492  | 793,916              | 1,091,654             | 377           | 152.70    | 115     | -55     |         |      |  |
| MBDD494  | 793,966              | 1,091,685             | 374           | 178.50    | 115     | -55     |         |      |  |
| MBDD496  | 794,056              | 1,091,753             | 382           | 200.20    | 115     | -55     |         |      |  |
| MBDD498  | 793,871              | 1,091,671             | 372           | 204.65    | 115     | -55     |         |      |  |
| MBDD499  | 794,087              | 1,091,829             | 384           | 203.85    | 115     | -55     |         |      |  |
| MBDD505  | 794,158              | 1,091,903             | 384           | 196.45    | 115     | -55     |         |      |  |
| MBDD512  | 794,096              | 1,091,874             | 384           | 222.70    | 115     | -55     |         |      |  |
| 11 holes |                      |                       |               | 1,908.15m |         |         | BMT3    |      |  |
| MBDD401  | 795,201              | 1,078,429             | 399           | 173.05    | 105     | -50     |         |      |  |
| MBDD408  | 795,193              | 1,077,888             | 377           | 153.30    | 105     | -50     |         |      |  |
| MBDD477  | 795,300              | 1,079,425             | 372           | 77.60     | 290     | -50     |         |      |  |
| MBDD479  | 795,139              | 1,079,315             | 378           | 402.35    | 105     | -51     |         |      |  |
| MBDD480  | 795,257              | 1,079,109             | 384           | 177.20    | 105     | -50     |         |      |  |
| MBDD483  | 795,355              | 1,079,205             | 379           | 100.10    | 105     | -50     |         |      |  |
| MBDD485  | 795,165              | 1,078,996             | 387           | 246.25    | 105     | -50     |         |      |  |
| MBDD486  | 795,325              | 1,079,212             | 379           | 116.10    | 105     | -50     |         |      |  |
| MBDD490  | 795,195              | 1,079,129             | 383           | 230.50    | 105     | -50     |         |      |  |
| MBDD491  | 795,156              | 1,079,254             | 379           | 366.10    | 105     | -52     |         |      |  |
| MBDD493  | 795,127              | 1,079,005             | 386           | 286.20    | 105     | -50     |         |      |  |
| MBDD495  | 795,211              | 1,078,716             | 393           | 126.70    | 105     | -52     |         |      |  |
| MBDD497  | 795,138              | 1,079,143             | 382           | 286.70    | 105     | -54     |         |      |  |
| MBDD500  | 795,280              | 1,078,641             | 393           | 101.85    | 105     | -50     |         |      |  |
| MBDD501  | 795,299              | 1,078,595             | 394           | 102.30    | 105     | -50     |         |      |  |
| MBDD502  | 795,095              | 1,078,753             | 401           | 251.20    | 105     | -57     |         |      |  |

| Hole ID         | UTM East Zone 29N | UTM North Zone 29N | Elevation (m) | Depth (m)         | Azi deg | Dip deg | Deposit      | Type |
|-----------------|-------------------|--------------------|---------------|-------------------|---------|---------|--------------|------|
| MBDD503         | 795,250           | 1,078,649          | 393           | 127.95            | 105     | -50     |              |      |
| MBDD507         | 795,300           | 1,078,501          | 392           | 102.10            | 105     | -50     |              |      |
| MBDD508         | 795,288           | 1,078,548          | 393           | 101.00            | 105     | -50     |              |      |
| MBDD513         | 795,274           | 1,078,454          | 391           | 117.20            | 105     | -50     |              |      |
| MBDD514         | 795,229           | 1,078,205          | 383           | 114.55            | 105     | -50     |              |      |
| <b>21 holes</b> |                   |                    |               | <b>3,760.30m</b>  |         |         |              |      |
| <b>60 holes</b> |                   |                    |               | <b>10,649.85m</b> |         |         | <b>Total</b> |      |

**Table 2: Significant assay results for new holes drilled at Boundiali (BMT1, BMT2 & BMT3)<sup>15</sup>**

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au | m <sup>*</sup> g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|--------------|----------------------|-----------------------------|----------------------|
| BMT3    | MBDD401 | 0.00   | 1.50   | 1.50     | 0.137        |                      |                             |                      |
| BMT3    | MBDD401 | 9.00   | 10.50  | 1.50     | 0.268        | 1.50 m @ 0.27 g/t Au | 0.4                         |                      |
| BMT3    | MBDD401 | 45.00  | 46.00  | 1.00     | <b>1.329</b> | 3.49 m @ 1.01 g/t Au | 3.5                         | 2.00 m @ 1.49 g/t Au |
| BMT3    | MBDD401 | 46.00  | 47.00  | 1.00     | <b>1.653</b> |                      |                             |                      |
| BMT3    | MBDD401 | 47.00  | 48.49  | 1.49     | 0.376        |                      |                             |                      |
| BMT3    | MBDD401 | 53.63  | 54.93  | 1.30     | 0.305        | 1.30 m @ 0.30 g/t Au | 0.4                         |                      |
| BMT3    | MBDD401 | 58.00  | 59.22  | 1.22     | 0.246        | 1.22 m @ 0.25 g/t Au | 0.3                         |                      |
| BMT3    | MBDD401 | 60.00  | 60.50  | 0.50     | 0.331        | 3.67 m @ 4.28 g/t Au | 15.7                        | 3.17 m @ 4.90 g/t Au |
| BMT3    | MBDD401 | 60.50  | 62.00  | 1.50     | <b>9.773</b> |                      |                             |                      |
| BMT3    | MBDD401 | 62.00  | 62.96  | 0.96     | 0.161        |                      |                             |                      |
| BMT3    | MBDD401 | 62.96  | 63.67  | 0.71     | <b>1.029</b> |                      |                             |                      |
| BMT3    | MBDD401 | 64.50  | 66.00  | 1.50     | 0.236        | 1.50 m @ 0.24 g/t Au | 0.4                         |                      |
| BMT3    | MBDD401 | 144.34 | 145.00 | 0.66     | 0.196        | 8.98 m @ 0.24 g/t Au | 2.2                         |                      |
| BMT3    | MBDD401 | 148.00 | 149.00 | 1.00     | 0.421        |                      |                             |                      |
| BMT3    | MBDD401 | 149.00 | 150.00 | 1.00     | 0.295        |                      |                             |                      |
| BMT3    | MBDD401 | 150.00 | 150.68 | 0.68     | 0.029        |                      |                             |                      |
| BMT3    | MBDD401 | 150.68 | 152.00 | 1.32     | 0.023        |                      |                             |                      |
| BMT3    | MBDD401 | 152.00 | 153.00 | 1.00     | 0.277        |                      |                             |                      |
| BMT3    | MBDD401 | 153.00 | 154.00 | 1.00     | 0.022        |                      |                             |                      |
| BMT3    | MBDD401 | 154.00 | 155.05 | 1.05     | 0.530        |                      |                             |                      |
| BMT3    | MBDD401 | 155.05 | 156.00 | 0.95     | 0.008        |                      |                             |                      |
| BMT3    | MBDD401 | 156.00 | 156.98 | 0.98     | 0.546        |                      |                             |                      |
| BMT1    | MBDD402 | 252.50 | 254.00 | 1.50     | 0.170        |                      |                             |                      |
| BMT1    | MBDD402 | 254.00 | 255.00 | 1.00     | 0.170        |                      |                             |                      |
| BMT1    | MBDD402 | 255.00 | 256.00 | 1.00     | <b>1.210</b> | 6.00 m @ 0.96 g/t Au | 5.7                         | 4.00 m @ 1.22 g/t Au |
| BMT1    | MBDD402 | 256.00 | 257.00 | 1.00     | 0.720        |                      |                             |                      |
| BMT1    | MBDD402 | 257.00 | 258.00 | 1.00     | <b>1.400</b> |                      |                             |                      |
| BMT1    | MBDD402 | 258.00 | 259.00 | 1.00     | <b>1.530</b> |                      |                             |                      |
| BMT1    | MBDD402 | 259.00 | 260.00 | 1.00     | 0.270        |                      |                             |                      |
| BMT1    | MBDD402 | 260.00 | 261.00 | 1.00     | 0.620        | 2.73 m @ 0.75 g/t Au | 2.0                         |                      |
| BMT1    | MBDD402 | 266.27 | 267.50 | 1.23     | 0.740        |                      |                             |                      |
| BMT1    | MBDD402 | 267.50 | 269.00 | 1.50     | 0.750        |                      |                             |                      |
| BMT1    | MBDD402 | 269.00 | 270.00 | 1.00     | 0.180        |                      |                             |                      |
| BMT1    | MBDD402 | 277.00 | 278.00 | 1.00     | 0.100        |                      |                             |                      |
| BMT1    | MBDD402 | 278.00 | 279.00 | 1.00     | <b>2.040</b> | 2.50 m @ 2.12 g/t Au | 5.3                         | 2.50 m @ 2.12 g/t Au |
| BMT1    | MBDD402 | 279.00 | 280.50 | 1.50     | <b>2.170</b> |                      |                             |                      |
| BMT1    | MBDD402 | 288.00 | 289.00 | 1.00     | 0.100        |                      |                             |                      |
| BMT1    | MBDD402 | 289.00 | 290.00 | 1.00     | <b>1.260</b> | 2.00 m @ 1.04 g/t Au | 2.1                         | 1.00 m @ 1.26 g/t Au |
| BMT1    | MBDD402 | 290.00 | 291.00 | 1.00     | 0.830        |                      |                             |                      |

<sup>15</sup> 0.2 g/t Au cut off used with up to 3m consecutive internal dilution and no top cut applied

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|----------------------|
| BMT1    | MBDD402 | 302.00 | 303.00 | 1.00     | 0.420    | 2.47 m @ 0.56 g/t Au  | 1.4            |                      |
| BMT1    | MBDD402 | 303.00 | 304.47 | 1.47     | 0.650    |                       |                |                      |
| BMT3    | MBDD408 | 0.00   | 0.90   | 0.90     | 0.128    |                       |                |                      |
| BMT3    | MBDD408 | 2.04   | 3.00   | 0.96     | 0.252    | 0.96 m @ 0.25 g/t Au  | 0.2            |                      |
| BMT3    | MBDD408 | 3.00   | 4.50   | 1.50     | 0.107    |                       |                |                      |
| BMT1    | MBDD411 | 119.00 | 120.00 | 1.00     | 0.120    |                       |                |                      |
| BMT1    | MBDD411 | 121.00 | 122.00 | 1.00     | 0.230    | 1.00 m @ 0.23 g/t Au  | 0.2            |                      |
| BMT1    | MBDD411 | 130.00 | 131.00 | 1.00     | 0.160    |                       |                |                      |
| BMT1    | MBDD411 | 131.00 | 132.00 | 1.00     | 1.130    | 12.00 m @ 0.52 g/t Au | 6.3            | 2.80 m @ 1.01 g/t Au |
| BMT1    | MBDD411 | 132.00 | 133.00 | 1.00     | 0.190    |                       |                |                      |
| BMT1    | MBDD411 | 133.00 | 133.80 | 0.80     | 1.890    |                       |                |                      |
| BMT1    | MBDD411 | 133.80 | 135.00 | 1.20     | 0.110    |                       |                |                      |
| BMT1    | MBDD411 | 135.00 | 136.00 | 1.00     | 0.330    |                       |                |                      |
| BMT1    | MBDD411 | 136.00 | 137.00 | 1.00     | 0.340    |                       |                |                      |
| BMT1    | MBDD411 | 137.00 | 138.00 | 1.00     | 1.070    |                       |                | 1.00 m @ 1.07 g/t Au |
| BMT1    | MBDD411 | 138.00 | 139.00 | 1.00     | 0.370    |                       |                |                      |
| BMT1    | MBDD411 | 139.00 | 140.00 | 1.00     | 0.130    |                       |                |                      |
| BMT1    | MBDD411 | 140.00 | 141.00 | 1.00     | 0.130    |                       |                |                      |
| BMT1    | MBDD411 | 141.00 | 142.00 | 1.00     | 0.260    |                       |                |                      |
| BMT1    | MBDD411 | 142.00 | 143.00 | 1.00     | 0.680    |                       |                |                      |
| BMT1    | MBDD411 | 143.00 | 144.00 | 1.00     | 0.140    |                       |                |                      |
| BMT1    | MBDD429 | 0.00   | 1.50   | 1.50     | 0.130    |                       |                |                      |
| BMT1    | MBDD429 | 185.24 | 186.00 | 0.76     | 0.150    |                       |                |                      |
| BMT1    | MBDD429 | 186.00 | 186.50 | 0.50     | 0.110    |                       |                |                      |
| BMT1    | MBDD429 | 188.00 | 189.00 | 1.00     | 0.140    |                       |                |                      |
| BMT1    | MBDD429 | 189.00 | 190.15 | 1.15     | 0.120    |                       |                |                      |
| BMT1    | MBDD429 | 190.15 | 191.23 | 1.08     | 0.110    |                       |                |                      |
| BMT1    | MBDD439 | 0.00   | 1.50   | 1.50     | 0.110    |                       |                |                      |
| BMT1    | MBDD439 | 23.00  | 24.00  | 1.00     | 0.100    |                       |                |                      |
| BMT1    | MBDD439 | 35.00  | 36.00  | 1.00     | 0.220    | 1.00 m @ 0.22 g/t Au  | 0.2            |                      |
| BMT1    | MBDD439 | 55.00  | 56.00  | 1.00     | 0.130    |                       |                |                      |
| BMT1    | MBDD439 | 77.00  | 78.00  | 1.00     | 0.120    |                       |                |                      |
| BMT1    | MBDD439 | 119.00 | 120.00 | 1.00     | 0.290    | 6.00 m @ 0.39 g/t Au  | 2.4            |                      |
| BMT1    | MBDD439 | 120.00 | 121.00 | 1.00     | 0.010    |                       |                |                      |
| BMT1    | MBDD439 | 121.00 | 122.00 | 1.00     | 0.160    |                       |                |                      |
| BMT1    | MBDD439 | 122.00 | 123.00 | 1.00     | 0.500    |                       |                |                      |
| BMT1    | MBDD439 | 123.00 | 124.05 | 1.05     | 1.150    |                       |                | 1.05 m @ 1.15 g/t Au |
| BMT1    | MBDD439 | 124.05 | 125.00 | 0.95     | 0.210    |                       |                |                      |
| BMT1    | MBDD442 | 135.10 | 136.00 | 0.90     | 0.120    |                       |                |                      |
| BMT1    | MBDD442 | 136.00 | 137.00 | 1.00     | 0.120    |                       |                |                      |
| BMT1    | MBDD442 | 138.00 | 139.00 | 1.00     | 0.130    |                       |                |                      |
| BMT1    | MBDD442 | 215.00 | 216.00 | 1.00     | 0.210    | 8.00 m @ 1.36 g/t Au  | 10.9           |                      |
| BMT1    | MBDD442 | 216.00 | 217.00 | 1.00     | 0.010    |                       |                |                      |
| BMT1    | MBDD442 | 217.00 | 218.00 | 1.00     | 0.670    |                       |                |                      |
| BMT1    | MBDD442 | 218.00 | 219.00 | 1.00     | 0.250    |                       |                |                      |
| BMT1    | MBDD442 | 219.00 | 220.00 | 1.00     | 0.170    |                       |                |                      |
| BMT1    | MBDD442 | 220.00 | 221.00 | 1.00     | 0.090    |                       |                |                      |
| BMT1    | MBDD442 | 221.00 | 222.00 | 1.00     | 9.090    |                       |                | 1.00 m @ 9.09 g/t Au |
| BMT1    | MBDD442 | 222.00 | 223.00 | 1.00     | 0.420    |                       |                |                      |
| BMT1    | MBDD442 | 223.00 | 223.85 | 0.85     | 0.160    |                       |                |                      |
| BMT1    | MBDD442 | 225.75 | 227.00 | 1.25     | 0.100    |                       |                |                      |
| BMT1    | MBDD442 | 261.22 | 262.00 | 0.78     | 0.420    | 9.78 m @ 0.24 g/t Au  | 2.4            |                      |
| BMT1    | MBDD442 | 262.00 | 263.00 | 1.00     | 0.090    |                       |                |                      |
| BMT1    | MBDD442 | 263.00 | 264.00 | 1.00     | 0.170    |                       |                |                      |
| BMT1    | MBDD442 | 264.00 | 265.00 | 1.00     | 0.250    |                       |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|----------------------|
| BMT1    | MBDD442 | 265.00 | 266.00 | 1.00     | 0.600    |                      |                |                      |
| BMT1    | MBDD442 | 266.00 | 267.00 | 1.00     | 0.050    |                      |                |                      |
| BMT1    | MBDD442 | 267.00 | 268.00 | 1.00     | 0.170    |                      |                |                      |
| BMT1    | MBDD442 | 268.00 | 269.00 | 1.00     | 0.420    |                      |                |                      |
| BMT1    | MBDD442 | 269.00 | 270.00 | 1.00     | 0.060    |                      |                |                      |
| BMT1    | MBDD442 | 270.00 | 271.00 | 1.00     | 0.240    |                      |                |                      |
| BMT1    | MBDD442 | 281.10 | 282.00 | 0.90     | 0.480    | 2.90 m @ 0.26 g/t Au | 0.7            |                      |
| BMT1    | MBDD442 | 282.00 | 283.00 | 1.00     | 0.030    |                      |                |                      |
| BMT1    | MBDD442 | 283.00 | 284.00 | 1.00     | 0.280    |                      |                |                      |
| BMT1    | MBDD442 | 319.00 | 320.00 | 1.00     | 0.130    |                      |                |                      |
| BMT1    | MBDD444 | 0.00   | 0.50   | 0.50     | 0.290    | 0.50 m @ 0.29 g/t Au | 0.1            |                      |
| BMT1    | MBDD444 | 0.50   | 1.00   | 0.50     | 0.150    |                      |                |                      |
| BMT1    | MBDD444 | 1.50   | 3.00   | 1.50     | 0.100    |                      |                |                      |
| BMT1    | MBDD444 | 5.00   | 6.00   | 1.00     | 0.110    |                      |                |                      |
| BMT1    | MBDD444 | 40.00  | 41.00  | 1.00     | 0.130    |                      |                |                      |
| BMT1    | MBDD444 | 41.00  | 42.30  | 1.30     | 0.170    |                      |                |                      |
| BMT1    | MBDD444 | 42.30  | 43.30  | 1.00     | 0.510    | 1.00 m @ 0.51 g/t Au | 0.5            |                      |
| BMT1    | MBDD444 | 43.30  | 43.91  | 0.61     | 0.190    |                      |                |                      |
| BMT1    | MBDD444 | 46.00  | 47.00  | 1.00     | 0.100    |                      |                |                      |
| BMT1    | MBDD444 | 62.50  | 64.00  | 1.50     | 0.250    | 1.50 m @ 0.25 g/t Au | 0.4            |                      |
| BMT1    | MBDD444 | 91.00  | 92.00  | 1.00     | 0.140    |                      |                |                      |
| BMT1    | MBDD444 | 92.00  | 93.00  | 1.00     | 0.230    | 1.00 m @ 0.23 g/t Au | 0.2            |                      |
| BMT1    | MBDD444 | 93.00  | 94.00  | 1.00     | 0.110    |                      |                |                      |
| BMT1    | MBDD444 | 96.00  | 97.00  | 1.00     | 0.480    | 1.00 m @ 0.48 g/t Au | 0.5            |                      |
| BMT1    | MBDD444 | 102.00 | 103.00 | 1.00     | 1.610    | 4.00 m @ 0.94 g/t Au | 3.8            | 2.00 m @ 1.55 g/t Au |
| BMT1    | MBDD444 | 103.00 | 104.00 | 1.00     | 1.490    |                      |                |                      |
| BMT1    | MBDD444 | 104.00 | 105.00 | 1.00     | 0.330    |                      |                |                      |
| BMT1    | MBDD444 | 105.00 | 106.00 | 1.00     | 0.320    |                      |                |                      |
| BMT1    | MBDD444 | 106.00 | 107.00 | 1.00     | 0.180    |                      |                |                      |
| BMT1    | MBDD444 | 131.00 | 132.00 | 1.00     | 0.340    | 1.00 m @ 0.34 g/t Au | 0.3            |                      |
| BMT1    | MBDD444 | 139.69 | 141.00 | 1.31     | 0.100    |                      |                |                      |
| BMT1    | MBDD444 | 146.00 | 147.00 | 1.00     | 0.120    |                      |                |                      |
| BMT1    | MBDD444 | 147.00 | 148.00 | 1.00     | 0.180    |                      |                |                      |
| BMT1    | MBDD444 | 148.00 | 149.00 | 1.00     | 0.120    |                      |                |                      |
| BMT1    | MBDD445 | 15.00  | 15.50  | 0.50     | 0.100    |                      |                |                      |
| BMT1    | MBDD445 | 15.50  | 17.00  | 1.50     | 0.680    | 1.50 m @ 0.68 g/t Au | 1.0            |                      |
| BMT1    | MBDD445 | 31.07  | 31.96  | 0.89     | 0.180    |                      |                |                      |
| BMT1    | MBDD445 | 35.66  | 37.00  | 1.34     | 0.140    |                      |                |                      |
| BMT1    | MBDD445 | 50.00  | 51.00  | 1.00     | 0.320    | 1.00 m @ 0.32 g/t Au | 0.3            |                      |
| BMT1    | MBDD445 | 51.00  | 52.50  | 1.50     | 0.100    |                      |                |                      |
| BMT1    | MBDD445 | 66.00  | 67.00  | 1.00     | 0.690    | 1.00 m @ 0.69 g/t Au | 0.7            |                      |
| BMT1    | MBDD445 | 72.00  | 73.00  | 1.00     | 0.100    |                      |                |                      |
| BMT1    | MBDD445 | 86.00  | 87.30  | 1.30     | 0.110    |                      |                |                      |
| BMT1    | MBDD445 | 87.30  | 88.00  | 0.70     | 0.100    |                      |                |                      |
| BMT1    | MBDD445 | 102.00 | 103.50 | 1.50     | 0.120    |                      |                |                      |
| BMT1    | MBDD445 | 103.50 | 104.00 | 0.50     | 0.220    | 0.50 m @ 0.22 g/t Au | 0.1            |                      |
| BMT1    | MBDD447 | 17.00  | 18.30  | 1.30     | 0.130    |                      |                |                      |
| BMT1    | MBDD447 | 24.00  | 25.50  | 1.50     | 0.100    |                      |                |                      |
| BMT1    | MBDD447 | 61.50  | 62.50  | 1.00     | 0.100    |                      |                |                      |
| BMT1    | MBDD447 | 126.00 | 127.00 | 1.00     | 0.100    |                      |                |                      |
| BMT1    | MBDD447 | 127.00 | 127.71 | 0.71     | 0.110    |                      |                |                      |
| BMT1    | MBDD447 | 127.71 | 129.00 | 1.29     | 0.130    |                      |                |                      |
| BMT1    | MBDD447 | 129.00 | 130.00 | 1.00     | 0.190    |                      |                |                      |
| BMT1    | MBDD447 | 130.00 | 130.55 | 0.55     | 0.620    | 0.55 m @ 0.62 g/t Au | 0.3            |                      |
| BMT1    | MBDD450 | 112.00 | 112.50 | 0.50     | 5.830    | 2.00 m @ 2.45 g/t Au | 4.9            | 1.00 m @ 4.55 g/t Au |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au     |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|-----------------------|
| BMT1    | MBDD450 | 112.50 | 113.00 | 0.50     | 3.280    |                       |                |                       |
| BMT1    | MBDD450 | 113.00 | 114.00 | 1.00     | 0.340    |                       |                |                       |
| BMT1    | MBDD450 | 114.00 | 115.00 | 1.00     | 0.100    |                       |                |                       |
| BMT1    | MBDD450 | 118.00 | 119.26 | 1.26     | 0.200    | 2.00 m @ 0.33 g/t Au  | 0.7            |                       |
| BMT1    | MBDD450 | 119.26 | 120.00 | 0.74     | 0.560    |                       |                |                       |
| BMT1    | MBDD450 | 167.00 | 168.00 | 1.00     | 0.100    |                       |                |                       |
| BMT1    | MBDD450 | 175.00 | 176.00 | 1.00     | 0.300    | 1.00 m @ 0.30 g/t Au  | 0.3            |                       |
| BMT1    | MBDD450 | 178.00 | 179.00 | 1.00     | 0.220    | 1.00 m @ 0.22 g/t Au  | 0.2            |                       |
| BMT1    | MBDD450 | 187.00 | 188.00 | 1.00     | 1.760    | 1.00 m @ 1.76 g/t Au  | 1.8            | 1.00 m @ 1.76 g/t Au  |
| BMT1    | MBDD462 | 142.00 | 142.74 | 0.74     | 0.115    |                       |                |                       |
| BMT1    | MBDD462 | 159.00 | 160.00 | 1.00     | 0.143    |                       |                |                       |
| BMT1    | MBDD462 | 186.00 | 187.12 | 1.12     | 0.225    | 6.00 m @ 3.11 g/t Au  | 18.7           |                       |
| BMT1    | MBDD462 | 187.12 | 188.00 | 0.88     | 1.319    |                       |                | 0.88 m @ 1.32 g/t Au  |
| BMT1    | MBDD462 | 188.00 | 189.00 | 1.00     | 0.142    |                       |                |                       |
| BMT1    | MBDD462 | 189.00 | 190.00 | 1.00     | 0.318    |                       |                |                       |
| BMT1    | MBDD462 | 190.00 | 191.00 | 1.00     | 0.216    |                       |                |                       |
| BMT1    | MBDD462 | 191.00 | 192.00 | 1.00     | 16.575   |                       |                | 1.00 m @ 16.57 g/t Au |
| BMT1    | MBDD462 | 192.00 | 193.00 | 1.00     | 0.121    |                       |                |                       |
| BMT1    | MBDD462 | 193.00 | 194.15 | 1.15     | 0.174    |                       |                |                       |
| BMT1    | MBDD462 | 198.00 | 199.00 | 1.00     | 0.172    |                       |                |                       |
| BMT1    | MBDD462 | 201.00 | 202.00 | 1.00     | 0.215    | 1.00 m @ 0.21 g/t Au  | 0.2            |                       |
| BMT1    | MBDD463 | 3.00   | 4.00   | 1.00     | 0.101    |                       |                |                       |
| BMT1    | MBDD463 | 134.20 | 135.10 | 0.90     | 0.552    | 0.90 m @ 0.55 g/t Au  | 0.5            |                       |
| BMT1    | MBDD463 | 137.00 | 137.70 | 0.70     | 0.157    |                       |                |                       |
| BMT1    | MBDD463 | 142.00 | 143.00 | 1.00     | 0.672    | 8.00 m @ 0.31 g/t Au  | 2.5            |                       |
| BMT1    | MBDD463 | 143.00 | 144.00 | 1.00     | 0.058    |                       |                |                       |
| BMT1    | MBDD463 | 144.00 | 144.50 | 0.50     | 0.008    |                       |                |                       |
| BMT1    | MBDD463 | 144.50 | 146.00 | 1.50     | 0.383    |                       |                |                       |
| BMT1    | MBDD463 | 146.00 | 147.00 | 1.00     | 0.262    |                       |                |                       |
| BMT1    | MBDD463 | 147.00 | 148.00 | 1.00     | 0.131    |                       |                |                       |
| BMT1    | MBDD463 | 148.00 | 149.00 | 1.00     | 0.167    |                       |                |                       |
| BMT1    | MBDD463 | 149.00 | 150.00 | 1.00     | 0.629    |                       |                |                       |
| BMT1    | MBDD463 | 150.00 | 151.00 | 1.00     | 0.111    |                       |                |                       |
| BMT1    | MBDD463 | 154.00 | 155.00 | 1.00     | 0.491    | 1.00 m @ 0.49 g/t Au  | 0.5            |                       |
| BMT1    | MBDD463 | 158.00 | 158.62 | 0.62     | 0.757    | 0.62 m @ 0.76 g/t Au  | 0.5            |                       |
| BMT1    | MBDD463 | 173.00 | 174.00 | 1.00     | 0.556    | 3.00 m @ 0.42 g/t Au  | 1.3            |                       |
| BMT1    | MBDD463 | 174.00 | 175.00 | 1.00     | 0.228    |                       |                |                       |
| BMT1    | MBDD463 | 175.00 | 176.00 | 1.00     | 0.484    |                       |                |                       |
| BMT1    | MBDD463 | 187.00 | 188.00 | 1.00     | 0.302    | 1.00 m @ 0.30 g/t Au  | 0.3            |                       |
| BMT1    | MBDD463 | 192.00 | 193.00 | 1.00     | 0.110    |                       |                |                       |
| BMT1    | MBDD464 | 0.00   | 1.50   | 1.50     | 0.219    | 1.50 m @ 0.22 g/t Au  | 0.3            |                       |
| BMT1    | MBDD464 | 49.50  | 51.00  | 1.50     | 0.428    | 1.50 m @ 0.43 g/t Au  | 0.6            |                       |
| BMT1    | MBDD464 | 58.50  | 60.00  | 1.50     | 4.452    | 1.50 m @ 4.45 g/t Au  | 6.7            | 1.50 m @ 4.45 g/t Au  |
| BMT1    | MBDD464 | 64.27  | 65.00  | 0.73     | 0.371    | 3.23 m @ 0.97 g/t Au  | 3.1            |                       |
| BMT1    | MBDD464 | 65.00  | 66.00  | 1.00     | 0.411    |                       |                |                       |
| BMT1    | MBDD464 | 66.00  | 67.50  | 1.50     | 1.645    |                       |                | 1.50 m @ 1.65 g/t Au  |
| BMT1    | MBDD464 | 67.50  | 69.00  | 1.50     | 0.184    |                       |                |                       |
| BMT1    | MBDD465 | 47.50  | 48.98  | 1.48     | 0.120    |                       |                |                       |
| BMT1    | MBDD465 | 49.50  | 50.50  | 1.00     | 0.160    |                       |                |                       |
| BMT1    | MBDD465 | 120.00 | 121.00 | 1.00     | 0.150    |                       |                |                       |
| BMT1    | MBDD465 | 121.00 | 122.00 | 1.00     | 4.530    | 12.60 m @ 1.06 g/t Au | 13.4           | 1.00 m @ 4.53 g/t Au  |
| BMT1    | MBDD465 | 122.00 | 123.00 | 1.00     | 0.050    |                       |                |                       |
| BMT1    | MBDD465 | 123.00 | 124.00 | 1.00     | 0.090    |                       |                |                       |
| BMT1    | MBDD465 | 124.00 | 125.00 | 1.00     | 0.500    |                       |                |                       |
| BMT1    | MBDD465 | 125.00 | 126.00 | 1.00     | 1.940    |                       |                | 1.00 m @ 1.94 g/t Au  |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au        | m*g/t Au (gpm) | Sig Int >1 g/t Au           |
|---------|---------|--------|--------|----------|--------------|-----------------------------|----------------|-----------------------------|
| BMT1    | MBDD465 | 126.00 | 127.00 | 1.00     | 0.110        |                             |                |                             |
| BMT1    | MBDD465 | 127.00 | 128.00 | 1.00     | 0.330        |                             |                |                             |
| BMT1    | MBDD465 | 128.00 | 129.00 | 1.00     | 0.820        |                             |                |                             |
| BMT1    | MBDD465 | 129.00 | 130.00 | 1.00     | <b>2.650</b> |                             |                | <b>2.00 m @ 2.18 g/t Au</b> |
| BMT1    | MBDD465 | 130.00 | 131.00 | 1.00     | <b>1.710</b> |                             |                |                             |
| BMT1    | MBDD465 | 131.00 | 132.00 | 1.00     | 0.240        |                             |                |                             |
| BMT1    | MBDD465 | 132.00 | 133.00 | 1.00     | 0.180        |                             |                |                             |
| BMT1    | MBDD465 | 133.00 | 133.60 | 0.60     | 0.360        |                             |                |                             |
| BMT1    | MBDD465 | 133.60 | 135.00 | 1.40     | 0.110        |                             |                |                             |
| BMT1    | MBDD465 | 154.00 | 155.38 | 1.38     | 0.150        |                             |                |                             |
| BMT1    | MBDD465 | 155.38 | 156.00 | 0.62     | <b>2.100</b> | 0.62 m @ 2.10 g/t Au        | 1.3            | <b>0.62 m @ 2.10 g/t Au</b> |
| BMT1    | MBDD465 | 189.00 | 190.30 | 1.30     | 0.110        |                             |                |                             |
| BMT1    | MBDD467 | 0.00   | 0.90   | 0.90     | 0.130        |                             |                |                             |
| BMT1    | MBDD467 | 24.50  | 25.06  | 0.56     | 0.500        | 0.56 m @ 0.50 g/t Au        | 0.3            |                             |
| BMT1    | MBDD467 | 35.78  | 36.53  | 0.75     | 0.310        | 0.75 m @ 0.31 g/t Au        | 0.2            |                             |
| BMT1    | MBDD467 | 37.98  | 38.50  | 0.52     | 0.140        |                             |                |                             |
| BMT1    | MBDD467 | 41.50  | 42.00  | 0.50     | 0.180        |                             |                |                             |
| BMT1    | MBDD467 | 43.50  | 45.00  | 1.50     | 0.130        |                             |                |                             |
| BMT1    | MBDD467 | 49.50  | 50.50  | 1.00     | <b>1.130</b> | <b>2.10 m @ 1.25 g/t Au</b> | <b>2.6</b>     | <b>2.10 m @ 1.25 g/t Au</b> |
| BMT1    | MBDD467 | 50.50  | 51.60  | 1.10     | <b>1.360</b> |                             |                |                             |
| BMT1    | MBDD467 | 53.69  | 54.76  | 1.07     | 0.710        | 1.07 m @ 0.71 g/t Au        | 0.8            |                             |
| BMT1    | MBDD467 | 61.05  | 62.50  | 1.45     | 0.100        |                             |                |                             |
| BMT1    | MBDD467 | 62.50  | 63.83  | 1.33     | 0.140        |                             |                |                             |
| BMT1    | MBDD467 | 64.50  | 66.00  | 1.50     | 0.270        | 1.50 m @ 0.27 g/t Au        | 0.4            |                             |
| BMT1    | MBDD467 | 66.00  | 67.50  | 1.50     | 0.160        |                             |                |                             |
| BMT1    | MBDD468 | 0.76   | 1.74   | 0.98     | 0.119        |                             |                |                             |
| BMT1    | MBDD468 | 9.00   | 10.00  | 1.00     | 0.355        | 1.00 m @ 0.35 g/t Au        | 0.4            |                             |
| BMT1    | MBDD468 | 13.50  | 15.00  | 1.50     | 0.436        | 2.50 m @ 0.36 g/t Au        | 0.9            |                             |
| BMT1    | MBDD468 | 15.00  | 16.00  | 1.00     | 0.252        |                             |                |                             |
| BMT1    | MBDD468 | 18.00  | 19.10  | 1.10     | 0.168        |                             |                |                             |
| BMT1    | MBDD468 | 20.00  | 21.00  | 1.00     | <b>1.235</b> | 1.00 m @ 1.24 g/t Au        | 1.2            | <b>1.00 m @ 1.24 g/t Au</b> |
| BMT1    | MBDD468 | 26.00  | 27.00  | 1.00     | 0.129        |                             |                |                             |
| BMT1    | MBDD468 | 27.00  | 28.00  | 1.00     | 0.369        | 1.00 m @ 0.37 g/t Au        | 0.4            |                             |
| BMT1    | MBDD468 | 34.00  | 34.73  | 0.73     | 0.386        | 0.73 m @ 0.39 g/t Au        | 0.3            |                             |
| BMT1    | MBDD468 | 37.30  | 38.10  | 0.80     | 0.442        | 0.80 m @ 0.44 g/t Au        | 0.4            |                             |
| BMT1    | MBDD468 | 39.00  | 39.95  | 0.95     | 0.905        | 0.95 m @ 0.91 g/t Au        | 0.9            |                             |
| BMT1    | MBDD468 | 40.98  | 42.30  | 1.32     | <b>4.760</b> | <b>1.32 m @ 4.76 g/t Au</b> | <b>6.3</b>     | <b>1.32 m @ 4.76 g/t Au</b> |
| BMT1    | MBDD468 | 44.90  | 45.50  | 0.60     | 0.257        | 0.60 m @ 0.26 g/t Au        | 0.2            |                             |
| BMT1    | MBDD468 | 46.50  | 48.00  | 1.50     | 0.113        |                             |                |                             |
| BMT1    | MBDD468 | 48.00  | 48.80  | 0.80     | <b>3.234</b> | <b>0.80 m @ 3.23 g/t Au</b> | <b>2.6</b>     | <b>0.80 m @ 3.23 g/t Au</b> |
| BMT1    | MBDD468 | 49.50  | 51.00  | 1.50     | 0.186        |                             |                |                             |
| BMT1    | MBDD468 | 53.36  | 54.55  | 1.19     | <b>1.144</b> | 1.19 m @ 1.14 g/t Au        | 1.4            | <b>1.19 m @ 1.14 g/t Au</b> |
| BMT1    | MBDD468 | 56.65  | 57.30  | 0.65     | <b>2.798</b> | 0.65 m @ 2.80 g/t Au        | 1.8            | <b>0.65 m @ 2.80 g/t Au</b> |
| BMT1    | MBDD468 | 59.38  | 60.50  | 1.12     | 0.418        | 3.02 m @ 0.25 g/t Au        | 0.8            |                             |
| BMT1    | MBDD468 | 60.50  | 61.50  | 1.00     | 0.008        |                             |                |                             |
| BMT1    | MBDD468 | 61.50  | 62.40  | 0.90     | 0.310        |                             |                |                             |
| BMT1    | MBDD468 | 64.02  | 65.00  | 0.98     | 0.100        |                             |                |                             |
| BMT1    | MBDD468 | 71.00  | 72.00  | 1.00     | 0.153        |                             |                |                             |
| BMT1    | MBDD468 | 74.00  | 74.60  | 0.60     | 0.109        |                             |                |                             |
| BMT1    | MBDD468 | 111.00 | 112.00 | 1.00     | 0.116        |                             |                |                             |
| BMT1    | MBDD468 | 119.00 | 120.00 | 1.00     | 0.192        |                             |                |                             |
| BMT1    | MBDD469 | 164.00 | 165.00 | 1.00     | 0.207        | 1.00 m @ 0.21 g/t Au        | 0.2            |                             |
| BMT1    | MBDD470 | 93.00  | 94.00  | 1.00     | 0.120        |                             |                |                             |
| BMT1    | MBDD470 | 94.00  | 95.00  | 1.00     | 0.120        |                             |                |                             |
| BMT1    | MBDD470 | 95.00  | 96.00  | 1.00     | 0.120        |                             |                |                             |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)      | Sig Int > 0.2 g/t Au        | m*g/t Au (gpm) | Sig Int >1 g/t Au           |
|---------|---------|--------|--------|----------|---------------|-----------------------------|----------------|-----------------------------|
| BMT1    | MBDD470 | 96.00  | 96.50  | 0.50     | 0.110         |                             |                |                             |
| BMT1    | MBDD470 | 100.00 | 101.20 | 1.20     | 0.150         |                             |                |                             |
| BMT1    | MBDD470 | 136.00 | 137.00 | 1.00     | 0.200         | 1.00 m @ 0.20 g/t Au        | 0.2            |                             |
| BMT1    | MBDD470 | 186.00 | 187.00 | 1.00     | 0.160         |                             |                |                             |
| BMT1    | MBDD470 | 193.00 | 193.50 | 0.50     | 0.170         |                             |                |                             |
| BMT1    | MBDD470 | 193.50 | 194.50 | 1.00     | 0.530         | 3.50 m @ 0.37 g/t Au        | 1.3            |                             |
| BMT1    | MBDD470 | 194.50 | 195.20 | 0.70     | 0.390         |                             |                |                             |
| BMT1    | MBDD470 | 195.20 | 196.00 | 0.80     | 0.010         |                             |                |                             |
| BMT1    | MBDD470 | 196.00 | 197.00 | 1.00     | 0.490         |                             |                |                             |
| BMT1    | MBDD472 | 12.00  | 13.00  | 1.00     | 0.320         | 1.00 m @ 0.32 g/t Au        | 0.3            |                             |
| BMT1    | MBDD472 | 19.00  | 19.96  | 0.96     | 0.230         | 0.96 m @ 0.23 g/t Au        | 0.2            |                             |
| BMT1    | MBDD473 | 0.00   | 1.00   | 1.00     | 0.460         | 1.90 m @ 0.39 g/t Au        | 0.7            |                             |
| BMT1    | MBDD473 | 1.00   | 1.90   | 0.90     | 0.320         |                             |                |                             |
| BMT1    | MBDD473 | 29.56  | 30.40  | 0.84     | 0.130         |                             |                |                             |
| BMT1    | MBDD473 | 32.38  | 33.00  | 0.62     | 0.440         | 0.62 m @ 0.44 g/t Au        | 0.3            |                             |
| BMT1    | MBDD473 | 33.94  | 34.95  | 1.01     | 0.550         | 1.01 m @ 0.55 g/t Au        | 0.6            |                             |
| BMT1    | MBDD473 | 38.36  | 39.57  | 1.21     | 0.220         | 1.21 m @ 0.22 g/t Au        | 0.3            |                             |
| BMT1    | MBDD473 | 40.50  | 42.00  | 1.50     | 0.120         |                             |                |                             |
| BMT1    | MBDD473 | 42.00  | 42.85  | 0.85     | <b>1.690</b>  | 0.85 m @ 1.69 g/t Au        | 1.4            | <b>0.85 m @ 1.69 g/t Au</b> |
| BMT1    | MBDD473 | 44.45  | 45.00  | 0.55     | 0.140         |                             |                |                             |
| BMT1    | MBDD473 | 54.00  | 55.00  | 1.00     | 0.250         | 1.00 m @ 0.25 g/t Au        | 0.3            |                             |
| BMT1    | MBDD473 | 63.00  | 63.70  | 0.70     | 0.150         |                             |                |                             |
| BMT1    | MBDD473 | 63.70  | 65.00  | 1.30     | 0.100         |                             |                |                             |
| BMT1    | MBDD473 | 72.00  | 73.23  | 1.23     | 0.100         |                             |                |                             |
| BMT1    | MBDD473 | 97.20  | 98.69  | 1.49     | 0.600         | 1.49 m @ 0.60 g/t Au        | 0.9            |                             |
| BMT1    | MBDD475 | 1.00   | 1.78   | 0.78     | 0.100         |                             |                |                             |
| BMT1    | MBDD475 | 3.00   | 4.50   | 1.50     | <b>4.200</b>  | <b>1.50 m @ 4.20 g/t Au</b> | <b>6.3</b>     | <b>1.50 m @ 4.20 g/t Au</b> |
| BMT1    | MBDD476 | 59.68  | 60.50  | 0.82     | 0.100         |                             |                |                             |
| BMT1    | MBDD476 | 66.00  | 67.00  | 1.00     | 0.110         |                             |                |                             |
| BMT1    | MBDD476 | 70.50  | 71.00  | 0.50     | 0.190         |                             |                |                             |
| BMT1    | MBDD476 | 74.00  | 75.20  | 1.20     | 0.170         |                             |                |                             |
| BMT1    | MBDD476 | 112.00 | 113.00 | 1.00     | 0.110         |                             |                |                             |
| BMT1    | MBDD476 | 147.00 | 148.00 | 1.00     | 0.100         |                             |                |                             |
| BMT3    | MBDD477 | 0.00   | 0.67   | 0.67     | 0.340         | 0.67 m @ 0.34 g/t Au        | 0.2            |                             |
| BMT3    | MBDD477 | 3.47   | 4.50   | 1.03     | 0.160         |                             |                |                             |
| BMT3    | MBDD477 | 4.50   | 6.00   | 1.50     | 0.180         |                             |                |                             |
| BMT3    | MBDD477 | 6.00   | 6.72   | 0.72     | 0.110         |                             |                |                             |
| BMT3    | MBDD477 | 7.50   | 9.00   | 1.50     | <b>9.050</b>  | <b>3.00 m @ 8.36 g/t Au</b> | <b>25.1</b>    | <b>3.00 m @ 8.36 g/t Au</b> |
| BMT3    | MBDD477 | 9.00   | 9.80   | 0.80     | <b>10.720</b> |                             |                |                             |
| BMT3    | MBDD477 | 9.80   | 10.50  | 0.70     | <b>4.200</b>  |                             |                |                             |
| BMT3    | MBDD477 | 12.81  | 14.26  | 1.45     | 0.560         | 1.45 m @ 0.56 g/t Au        | 0.8            |                             |
| BMT3    | MBDD477 | 40.50  | 41.00  | 0.50     | 0.120         |                             |                |                             |
| BMT3    | MBDD477 | 43.30  | 44.60  | 1.30     | <b>1.340</b>  | 1.30 m @ 1.34 g/t Au        | 1.7            | <b>1.30 m @ 1.34 g/t Au</b> |
| BMT3    | MBDD477 | 59.00  | 60.00  | 1.00     | 0.960         | 1.00 m @ 0.96 g/t Au        | 1.0            |                             |
| BMT1    | MBDD478 | 5.50   | 6.60   | 1.10     | 0.100         |                             |                |                             |
| BMT1    | MBDD478 | 40.00  | 41.00  | 1.00     | 0.280         | 1.00 m @ 0.28 g/t Au        | 0.3            |                             |
| BMT1    | MBDD478 | 41.00  | 41.60  | 0.60     | 0.170         |                             |                |                             |
| BMT1    | MBDD478 | 47.20  | 48.00  | 0.80     | 0.220         | 4.80 m @ 0.29 g/t Au        | 1.4            |                             |
| BMT1    | MBDD478 | 48.00  | 49.00  | 1.00     | 0.030         |                             |                |                             |
| BMT1    | MBDD478 | 49.00  | 50.00  | 1.00     | 0.010         |                             |                |                             |
| BMT1    | MBDD478 | 50.00  | 51.00  | 1.00     | 0.490         |                             |                |                             |
| BMT1    | MBDD478 | 51.00  | 52.00  | 1.00     | 0.710         |                             |                |                             |
| BMT1    | MBDD478 | 60.00  | 61.00  | 1.00     | 0.460         | 1.00 m @ 0.46 g/t Au        | 0.5            |                             |
| BMT1    | MBDD478 | 63.00  | 64.00  | 1.00     | 0.110         |                             |                |                             |
| BMT1    | MBDD478 | 66.00  | 67.00  | 1.00     | 0.150         |                             |                |                             |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)      | Sig Int > 0.2 g/t Au        | m*g/t Au (gpm) | Sig Int >1 g/t Au            |
|---------|---------|--------|--------|----------|---------------|-----------------------------|----------------|------------------------------|
| BMT1    | MBDD478 | 70.00  | 71.00  | 1.00     | 0.100         |                             |                |                              |
| BMT3    | MBDD479 | 126.00 | 127.00 | 1.00     | 0.120         |                             |                |                              |
| BMT3    | MBDD479 | 175.00 | 176.00 | 1.00     | <b>1.040</b>  | 1.00 m @ 1.04 g/t Au        | 1.0            | <b>1.00 m @ 1.04 g/t Au</b>  |
| BMT3    | MBDD479 | 197.00 | 198.00 | 1.00     | 0.570         | <b>6.18 m @ 0.47 g/t Au</b> | <b>2.9</b>     |                              |
| BMT3    | MBDD479 | 198.00 | 199.00 | 1.00     | 0.380         |                             |                |                              |
| BMT3    | MBDD479 | 199.00 | 200.00 | 1.00     | 0.520         |                             |                |                              |
| BMT3    | MBDD479 | 200.00 | 201.00 | 1.00     | 0.010         |                             |                |                              |
| BMT3    | MBDD479 | 201.00 | 202.00 | 1.00     | 0.040         |                             |                |                              |
| BMT3    | MBDD479 | 202.00 | 203.18 | 1.18     | <b>1.150</b>  |                             |                | <b>1.18 m @ 1.15 g/t Au</b>  |
| BMT3    | MBDD479 | 218.00 | 219.00 | 1.00     | 0.200         | 1.00 m @ 0.20 g/t Au        | 0.2            |                              |
| BMT3    | MBDD479 | 226.00 | 227.00 | 1.00     | 0.470         | 1.00 m @ 0.47 g/t Au        | 0.5            |                              |
| BMT3    | MBDD479 | 308.00 | 309.00 | 1.00     | <b>2.030</b>  | <b>5.88 m @ 5.02 g/t Au</b> | <b>29.5</b>    | <b>5.00 m @ 5.87 g/t Au</b>  |
| BMT3    | MBDD479 | 309.00 | 310.00 | 1.00     | <b>1.100</b>  |                             |                |                              |
| BMT3    | MBDD479 | 310.00 | 311.00 | 1.00     | <b>4.870</b>  |                             |                |                              |
| BMT3    | MBDD479 | 311.00 | 312.00 | 1.00     | <b>5.590</b>  |                             |                |                              |
| BMT3    | MBDD479 | 312.00 | 313.00 | 1.00     | <b>15.750</b> |                             |                |                              |
| BMT3    | MBDD479 | 313.00 | 313.88 | 0.88     | 0.230         |                             |                |                              |
| BMT3    | MBDD479 | 313.88 | 315.00 | 1.12     | 0.130         |                             |                |                              |
| BMT3    | MBDD479 | 317.00 | 318.00 | 1.00     | 0.550         | <b>5.00 m @ 0.77 g/t Au</b> | <b>3.9</b>     | <b>3.00 m @ 1.07 g/t Au</b>  |
| BMT3    | MBDD479 | 318.00 | 319.00 | 1.00     | 0.120         |                             |                |                              |
| BMT3    | MBDD479 | 319.00 | 320.00 | 1.00     | <b>1.030</b>  |                             |                |                              |
| BMT3    | MBDD479 | 320.00 | 321.00 | 1.00     | 0.220         |                             |                |                              |
| BMT3    | MBDD479 | 321.00 | 322.00 | 1.00     | <b>1.950</b>  |                             |                |                              |
| BMT3    | MBDD479 | 322.00 | 323.00 | 1.00     | 0.170         |                             |                |                              |
| BMT3    | MBDD479 | 335.15 | 336.00 | 0.85     | <b>23.770</b> | <b>5.85 m @ 8.77 g/t Au</b> | <b>51.3</b>    | <b>3.85 m @ 13.02 g/t Au</b> |
| BMT3    | MBDD479 | 336.00 | 337.00 | 1.00     | <b>17.050</b> |                             |                |                              |
| BMT3    | MBDD479 | 337.00 | 338.00 | 1.00     | 0.520         |                             |                |                              |
| BMT3    | MBDD479 | 338.00 | 339.00 | 1.00     | <b>12.370</b> |                             |                |                              |
| BMT3    | MBDD479 | 339.00 | 340.00 | 1.00     | 0.960         |                             |                |                              |
| BMT3    | MBDD479 | 340.00 | 341.00 | 1.00     | 0.210         |                             |                |                              |
| BMT3    | MBDD479 | 356.02 | 357.19 | 1.17     | 0.780         | 1.17 m @ 0.78 g/t Au        | 0.9            |                              |
| BMT3    | MBDD479 | 364.63 | 366.00 | 1.37     | 0.330         | <b>4.37 m @ 1.16 g/t Au</b> | <b>5.1</b>     | <b>2.00 m @ 2.30 g/t Au</b>  |
| BMT3    | MBDD479 | 366.00 | 367.00 | 1.00     | 0.010         |                             |                |                              |
| BMT3    | MBDD479 | 367.00 | 368.00 | 1.00     | <b>2.410</b>  |                             |                |                              |
| BMT3    | MBDD479 | 368.00 | 369.00 | 1.00     | <b>2.190</b>  |                             |                |                              |
| BMT3    | MBDD479 | 381.15 | 381.80 | 0.65     | <b>3.420</b>  | 0.65 m @ 3.42 g/t Au        | 2.2            | <b>0.65 m @ 3.42 g/t Au</b>  |
| BMT3    | MBDD479 | 394.00 | 394.50 | 0.50     | 0.710         | 0.50 m @ 0.71 g/t Au        | 0.4            |                              |
| BMT3    | MBDD480 | 2.34   | 3.00   | 0.66     | 0.140         |                             |                |                              |
| BMT3    | MBDD480 | 5.20   | 6.35   | 1.15     | 0.230         | 1.15 m @ 0.23 g/t Au        | 0.3            |                              |
| BMT3    | MBDD480 | 9.00   | 9.66   | 0.66     | <b>2.820</b>  | 0.66 m @ 2.82 g/t Au        | 1.9            | <b>0.66 m @ 2.82 g/t Au</b>  |
| BMT3    | MBDD480 | 10.50  | 11.00  | 0.50     | <b>1.460</b>  | 1.50 m @ 1.29 g/t Au        | 1.9            | <b>1.50 m @ 1.29 g/t Au</b>  |
| BMT3    | MBDD480 | 11.00  | 12.00  | 1.00     | <b>1.210</b>  |                             |                |                              |
| BMT3    | MBDD480 | 15.00  | 16.50  | 1.50     | 0.350         | 1.50 m @ 0.35 g/t Au        | 0.5            |                              |
| BMT3    | MBDD480 | 18.75  | 20.00  | 1.25     | 0.380         | 1.85 m @ 0.44 g/t Au        | 0.8            |                              |
| BMT3    | MBDD480 | 20.00  | 20.60  | 0.60     | 0.580         |                             |                |                              |
| BMT3    | MBDD480 | 29.00  | 30.00  | 1.00     | 0.250         | 1.60 m @ 0.59 g/t Au        | 0.9            | <b>0.60 m @ 1.16 g/t Au</b>  |
| BMT3    | MBDD480 | 30.00  | 30.60  | 0.60     | <b>1.160</b>  |                             |                |                              |
| BMT3    | MBDD480 | 34.10  | 35.25  | 1.15     | <b>1.010</b>  | 1.15 m @ 1.01 g/t Au        | 1.2            | <b>1.15 m @ 1.01 g/t Au</b>  |
| BMT3    | MBDD480 | 36.45  | 37.50  | 1.05     | 0.840         | 2.10 m @ 0.82 g/t Au        | 1.7            |                              |
| BMT3    | MBDD480 | 37.50  | 38.55  | 1.05     | 0.810         |                             |                |                              |
| BMT3    | MBDD480 | 39.00  | 40.50  | 1.50     | 0.720         | <b>9.55 m @ 1.33 g/t Au</b> | <b>12.7</b>    | <b>4.00 m @ 2.28 g/t Au</b>  |
| BMT3    | MBDD480 | 40.50  | 42.00  | 1.50     | 0.720         |                             |                |                              |
| BMT3    | MBDD480 | 42.00  | 43.00  | 1.00     | <b>2.240</b>  |                             |                |                              |
| BMT3    | MBDD480 | 43.00  | 44.00  | 1.00     | <b>1.370</b>  |                             |                |                              |
| BMT3    | MBDD480 | 44.00  | 45.00  | 1.00     | <b>2.870</b>  |                             |                |                              |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|----------------------|
| BMT3    | MBDD480 | 45.00  | 46.00  | 1.00     | 2.630    |                       |                |                      |
| BMT3    | MBDD480 | 46.00  | 47.00  | 1.00     | 0.470    |                       |                |                      |
| BMT3    | MBDD480 | 47.00  | 48.00  | 1.00     | 0.620    |                       |                |                      |
| BMT3    | MBDD480 | 48.00  | 48.55  | 0.55     | 0.600    |                       |                |                      |
| BMT3    | MBDD480 | 49.50  | 51.00  | 1.50     | 2.110    | 18.50 m @ 2.54 g/t Au | 46.9           | 2.50 m @ 1.98 g/t Au |
| BMT3    | MBDD480 | 51.00  | 52.00  | 1.00     | 1.780    |                       |                |                      |
| BMT3    | MBDD480 | 52.00  | 53.00  | 1.00     | 0.580    |                       |                |                      |
| BMT3    | MBDD480 | 53.00  | 54.00  | 1.00     | 0.200    |                       |                |                      |
| BMT3    | MBDD480 | 54.00  | 55.00  | 1.00     | 0.580    |                       |                |                      |
| BMT3    | MBDD480 | 55.00  | 56.00  | 1.00     | 4.500    |                       |                |                      |
| BMT3    | MBDD480 | 56.00  | 57.00  | 1.00     | 11.230   |                       |                |                      |
| BMT3    | MBDD480 | 57.00  | 58.00  | 1.00     | 7.760    |                       |                |                      |
| BMT3    | MBDD480 | 58.00  | 59.00  | 1.00     | 9.630    |                       |                |                      |
| BMT3    | MBDD480 | 59.00  | 60.00  | 1.00     | 2.080    |                       |                |                      |
| BMT3    | MBDD480 | 60.00  | 61.00  | 1.00     | 2.350    |                       |                |                      |
| BMT3    | MBDD480 | 61.00  | 62.00  | 1.00     | 1.200    |                       |                |                      |
| BMT3    | MBDD480 | 62.00  | 63.00  | 1.00     | 0.380    |                       |                |                      |
| BMT3    | MBDD480 | 63.00  | 64.00  | 1.00     | 0.230    |                       |                |                      |
| BMT3    | MBDD480 | 64.00  | 65.00  | 1.00     | 0.430    |                       |                |                      |
| BMT3    | MBDD480 | 65.00  | 66.00  | 1.00     | 0.010    |                       |                |                      |
| BMT3    | MBDD480 | 66.00  | 67.00  | 1.00     | 0.010    |                       |                |                      |
| BMT3    | MBDD480 | 67.00  | 68.00  | 1.00     | 0.830    |                       |                |                      |
| BMT3    | MBDD480 | 80.00  | 81.00  | 1.00     | 0.140    |                       |                |                      |
| BMT3    | MBDD480 | 81.00  | 82.00  | 1.00     | 0.230    | 15.00 m @ 0.45 g/t Au | 6.8            |                      |
| BMT3    | MBDD480 | 82.00  | 83.00  | 1.00     | 0.080    |                       |                |                      |
| BMT3    | MBDD480 | 83.00  | 84.00  | 1.00     | 0.340    |                       |                |                      |
| BMT3    | MBDD480 | 84.00  | 85.00  | 1.00     | 0.430    |                       |                |                      |
| BMT3    | MBDD480 | 85.00  | 86.00  | 1.00     | 0.940    |                       |                |                      |
| BMT3    | MBDD480 | 86.00  | 87.00  | 1.00     | 1.180    |                       |                | 1.00 m @ 1.18 g/t Au |
| BMT3    | MBDD480 | 87.00  | 88.00  | 1.00     | 0.190    |                       |                |                      |
| BMT3    | MBDD480 | 88.00  | 88.55  | 0.55     | 0.610    |                       |                |                      |
| BMT3    | MBDD480 | 88.55  | 90.00  | 1.45     | 0.440    |                       |                |                      |
| BMT3    | MBDD480 | 90.00  | 91.00  | 1.00     | 0.510    |                       |                |                      |
| BMT3    | MBDD480 | 91.00  | 92.00  | 1.00     | 0.160    |                       |                |                      |
| BMT3    | MBDD480 | 92.00  | 93.00  | 1.00     | 0.280    |                       |                |                      |
| BMT3    | MBDD480 | 93.00  | 94.00  | 1.00     | 0.880    |                       |                |                      |
| BMT3    | MBDD480 | 94.00  | 95.00  | 1.00     | 0.170    |                       |                |                      |
| BMT3    | MBDD480 | 95.00  | 96.00  | 1.00     | 0.410    |                       |                |                      |
| BMT3    | MBDD480 | 100.00 | 101.42 | 1.42     | 0.200    | 1.42 m @ 0.20 g/t Au  | 0.3            |                      |
| BMT3    | MBDD480 | 103.00 | 104.00 | 1.00     | 0.360    | 3.00 m @ 0.25 g/t Au  | 0.7            |                      |
| BMT3    | MBDD480 | 104.00 | 105.00 | 1.00     | 0.060    |                       |                |                      |
| BMT3    | MBDD480 | 105.00 | 106.00 | 1.00     | 0.320    |                       |                |                      |
| BMT3    | MBDD480 | 109.00 | 110.00 | 1.00     | 0.100    |                       |                |                      |
| BMT3    | MBDD480 | 112.00 | 113.00 | 1.00     | 0.290    | 1.00 m @ 0.29 g/t Au  | 0.3            |                      |
| BMT3    | MBDD480 | 136.00 | 137.00 | 1.00     | 0.110    |                       |                |                      |
| BMT1    | MBDD481 | 2.72   | 3.77   | 1.05     | 0.120    |                       |                |                      |
| BMT1    | MBDD481 | 23.55  | 24.58  | 1.03     | 0.120    |                       |                |                      |
| BMT1    | MBDD481 | 64.80  | 66.00  | 1.20     | 0.620    | 1.70 m @ 0.52 g/t Au  | 0.9            |                      |
| BMT1    | MBDD481 | 66.00  | 66.50  | 0.50     | 0.290    |                       |                |                      |
| BMT1    | MBDD481 | 66.50  | 68.00  | 1.50     | 0.120    |                       |                |                      |
| BMT1    | MBDD481 | 69.00  | 69.70  | 0.70     | 0.180    |                       |                |                      |
| BMT1    | MBDD481 | 107.05 | 108.22 | 1.17     | 0.170    |                       |                |                      |
| BMT1    | MBDD481 | 108.22 | 109.20 | 0.98     | 1.350    | 29.38 m @ 1.08 g/t Au | 31.7           | 0.98 m @ 1.35 g/t Au |
| BMT1    | MBDD481 | 109.20 | 110.54 | 1.34     | 0.510    |                       |                |                      |
| BMT1    | MBDD481 | 110.54 | 111.63 | 1.09     | 0.130    |                       |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|----------------------|
| BMT1    | MBDD481 | 111.63 | 113.13 | 1.50     | 1.110    |                       |                | 1.50 m @ 1.11 g/t Au |
| BMT1    | MBDD481 | 113.13 | 114.05 | 0.92     | 0.200    |                       |                |                      |
| BMT1    | MBDD481 | 114.05 | 115.40 | 1.35     | 1.280    |                       |                |                      |
| BMT1    | MBDD481 | 115.40 | 116.29 | 0.89     | 0.980    |                       |                | 3.25 m @ 1.16 g/t Au |
| BMT1    | MBDD481 | 116.29 | 117.30 | 1.01     | 1.160    |                       |                |                      |
| BMT1    | MBDD481 | 117.30 | 118.00 | 0.70     | 0.170    |                       |                |                      |
| BMT1    | MBDD481 | 118.00 | 119.00 | 1.00     | 0.570    |                       |                |                      |
| BMT1    | MBDD481 | 119.00 | 120.00 | 1.00     | 1.380    |                       |                | 1.00 m @ 1.38 g/t Au |
| BMT1    | MBDD481 | 120.00 | 121.00 | 1.00     | 0.220    |                       |                |                      |
| BMT1    | MBDD481 | 121.00 | 121.89 | 0.89     | 0.660    |                       |                |                      |
| BMT1    | MBDD481 | 121.89 | 123.00 | 1.11     | 0.220    |                       |                |                      |
| BMT1    | MBDD481 | 123.00 | 123.73 | 0.73     | 1.360    |                       |                | 0.73 m @ 1.36 g/t Au |
| BMT1    | MBDD481 | 123.73 | 125.20 | 1.47     | 0.450    |                       |                |                      |
| BMT1    | MBDD481 | 125.20 | 126.11 | 0.91     | 0.110    |                       |                |                      |
| BMT1    | MBDD481 | 126.11 | 127.04 | 0.93     | 0.700    |                       |                |                      |
| BMT1    | MBDD481 | 127.04 | 128.54 | 1.50     | 9.820    |                       |                | 2.09 m @ 7.38 g/t Au |
| BMT1    | MBDD481 | 128.54 | 129.13 | 0.59     | 1.190    |                       |                |                      |
| BMT1    | MBDD481 | 129.13 | 130.00 | 0.87     | 0.230    |                       |                |                      |
| BMT1    | MBDD481 | 130.00 | 130.77 | 0.77     | 0.210    |                       |                |                      |
| BMT1    | MBDD481 | 130.77 | 131.64 | 0.87     | 0.360    |                       |                |                      |
| BMT1    | MBDD481 | 131.64 | 132.76 | 1.12     | 0.380    |                       |                |                      |
| BMT1    | MBDD481 | 132.76 | 134.00 | 1.24     | 0.860    |                       |                |                      |
| BMT1    | MBDD481 | 134.00 | 135.00 | 1.00     | 0.170    |                       |                |                      |
| BMT1    | MBDD481 | 135.00 | 136.00 | 1.00     | 0.240    |                       |                |                      |
| BMT1    | MBDD481 | 136.00 | 137.00 | 1.00     | 0.090    |                       |                |                      |
| BMT1    | MBDD481 | 137.00 | 137.60 | 0.60     | 0.590    |                       |                |                      |
| BMT1    | MBDD481 | 137.60 | 139.05 | 1.45     | 0.150    |                       |                |                      |
| BMT1    | MBDD481 | 141.36 | 142.50 | 1.14     | 5.320    | 22.64 m @ 0.78 g/t Au | 17.8           | 1.64 m @ 5.19 g/t Au |
| BMT1    | MBDD481 | 142.50 | 143.00 | 0.50     | 4.880    |                       |                |                      |
| BMT1    | MBDD481 | 143.00 | 144.00 | 1.00     | 0.810    |                       |                |                      |
| BMT1    | MBDD481 | 144.00 | 145.00 | 1.00     | 0.070    |                       |                |                      |
| BMT1    | MBDD481 | 145.00 | 145.80 | 0.80     | 0.680    |                       |                |                      |
| BMT1    | MBDD481 | 145.80 | 147.21 | 1.41     | 1.240    |                       |                | 1.41 m @ 1.24 g/t Au |
| BMT1    | MBDD481 | 147.21 | 148.00 | 0.79     | 0.840    |                       |                |                      |
| BMT1    | MBDD481 | 148.00 | 149.00 | 1.00     | 0.490    |                       |                |                      |
| BMT1    | MBDD481 | 149.00 | 150.00 | 1.00     | 0.390    |                       |                |                      |
| BMT1    | MBDD481 | 150.00 | 151.00 | 1.00     | 0.750    |                       |                |                      |
| BMT1    | MBDD481 | 151.00 | 152.22 | 1.22     | 0.380    |                       |                |                      |
| BMT1    | MBDD481 | 152.22 | 153.00 | 0.78     | 0.330    |                       |                |                      |
| BMT1    | MBDD481 | 153.00 | 154.00 | 1.00     | 0.360    |                       |                |                      |
| BMT1    | MBDD481 | 154.00 | 155.00 | 1.00     | 0.090    |                       |                |                      |
| BMT1    | MBDD481 | 155.00 | 156.00 | 1.00     | 0.280    |                       |                |                      |
| BMT1    | MBDD481 | 156.00 | 157.00 | 1.00     | 0.050    |                       |                |                      |
| BMT1    | MBDD481 | 157.00 | 158.00 | 1.00     | 0.270    |                       |                |                      |
| BMT1    | MBDD481 | 158.00 | 159.00 | 1.00     | 0.710    |                       |                |                      |
| BMT1    | MBDD481 | 159.00 | 160.00 | 1.00     | 0.280    |                       |                |                      |
| BMT1    | MBDD481 | 160.00 | 161.00 | 1.00     | 0.090    |                       |                |                      |
| BMT1    | MBDD481 | 161.00 | 162.00 | 1.00     | 0.130    |                       |                |                      |
| BMT1    | MBDD481 | 162.00 | 163.00 | 1.00     | 0.470    |                       |                |                      |
| BMT1    | MBDD481 | 163.00 | 164.00 | 1.00     | 0.340    |                       |                |                      |
| BMT1    | MBDD481 | 164.00 | 165.00 | 1.00     | 0.120    |                       |                |                      |
| BMT1    | MBDD481 | 165.00 | 166.00 | 1.00     | 0.100    |                       |                |                      |
| BMT1    | MBDD481 | 166.00 | 167.00 | 1.00     | 0.160    |                       |                |                      |
| BMT1    | MBDD481 | 167.00 | 168.00 | 1.00     | 0.670    | 29.00 m @ 2.08 g/t Au | 60.2           |                      |
| BMT1    | MBDD481 | 168.00 | 169.00 | 1.00     | 0.060    |                       |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au     |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|-----------------------|
| BMT1    | MBDD481 | 169.00 | 170.00 | 1.00     | 0.340    |                      |                | 20.24 m @ 2.82 g/t Au |
| BMT1    | MBDD481 | 170.00 | 171.00 | 1.00     | 0.300    |                      |                |                       |
| BMT1    | MBDD481 | 171.00 | 171.90 | 0.90     | 0.840    |                      |                |                       |
| BMT1    | MBDD481 | 171.90 | 173.03 | 1.13     | 1.200    |                      |                |                       |
| BMT1    | MBDD481 | 173.03 | 174.00 | 0.97     | 0.270    |                      |                |                       |
| BMT1    | MBDD481 | 174.00 | 175.00 | 1.00     | 1.330    |                      |                |                       |
| BMT1    | MBDD481 | 175.00 | 176.07 | 1.07     | 2.050    |                      |                |                       |
| BMT1    | MBDD481 | 176.07 | 177.10 | 1.03     | 3.600    |                      |                |                       |
| BMT1    | MBDD481 | 177.10 | 178.08 | 0.98     | 7.150    |                      |                |                       |
| BMT1    | MBDD481 | 178.08 | 179.00 | 0.92     | 7.860    |                      |                |                       |
| BMT1    | MBDD481 | 179.00 | 180.00 | 1.00     | 3.070    |                      |                |                       |
| BMT1    | MBDD481 | 180.00 | 181.03 | 1.03     | 2.610    |                      |                |                       |
| BMT1    | MBDD481 | 181.03 | 182.00 | 0.97     | 4.260    |                      |                |                       |
| BMT1    | MBDD481 | 182.00 | 183.00 | 1.00     | 1.220    |                      |                |                       |
| BMT1    | MBDD481 | 183.00 | 183.97 | 0.97     | 1.200    |                      |                |                       |
| BMT1    | MBDD481 | 183.97 | 185.02 | 1.05     | 2.630    |                      |                |                       |
| BMT1    | MBDD481 | 185.02 | 186.00 | 0.98     | 3.440    |                      |                |                       |
| BMT1    | MBDD481 | 186.00 | 187.05 | 1.05     | 2.340    |                      |                |                       |
| BMT1    | MBDD481 | 187.05 | 188.07 | 1.02     | 7.310    |                      |                |                       |
| BMT1    | MBDD481 | 188.07 | 189.02 | 0.95     | 1.000    |                      |                |                       |
| BMT1    | MBDD481 | 189.02 | 190.00 | 0.98     | 2.650    |                      |                |                       |
| BMT1    | MBDD481 | 190.00 | 191.00 | 1.00     | 0.750    |                      |                |                       |
| BMT1    | MBDD481 | 191.00 | 192.14 | 1.14     | 1.130    |                      |                |                       |
| BMT1    | MBDD481 | 192.14 | 193.00 | 0.86     | 0.790    |                      |                |                       |
| BMT1    | MBDD481 | 193.00 | 194.44 | 1.44     | 0.040    |                      |                |                       |
| BMT1    | MBDD481 | 194.44 | 195.00 | 0.56     | 0.010    |                      |                |                       |
| BMT1    | MBDD481 | 195.00 | 196.00 | 1.00     | 0.380    |                      |                |                       |
| BMT1    | MBDD482 | 105.90 | 107.00 | 1.10     | 0.610    | 6.10 m @ 1.16 g/t Au | 7.1            | 1.00 m @ 4.65 g/t Au  |
| BMT1    | MBDD482 | 107.00 | 108.00 | 1.00     | 0.160    |                      |                |                       |
| BMT1    | MBDD482 | 108.00 | 109.00 | 1.00     | 0.640    |                      |                |                       |
| BMT1    | MBDD482 | 109.00 | 110.00 | 1.00     | 0.630    |                      |                |                       |
| BMT1    | MBDD482 | 110.00 | 111.00 | 1.00     | 4.650    |                      |                |                       |
| BMT1    | MBDD482 | 111.00 | 112.00 | 1.00     | 0.300    | 1.00 m @ 0.20 g/t Au | 0.2            |                       |
| BMT1    | MBDD482 | 131.00 | 132.00 | 1.00     | 0.200    |                      |                |                       |
| BMT3    | MBDD483 | 1.05   | 1.95   | 0.90     | 0.120    |                      |                |                       |
| BMT3    | MBDD483 | 5.20   | 6.00   | 0.80     | 0.180    |                      |                |                       |
| BMT3    | MBDD483 | 8.50   | 9.50   | 1.00     | 0.100    |                      |                |                       |
| BMT2    | MBDD484 | 0.00   | 1.50   | 1.50     | 0.150    |                      |                |                       |
| BMT2    | MBDD484 | 1.50   | 2.60   | 1.10     | 0.540    | 1.10 m @ 0.54 g/t Au | 0.6            |                       |
| BMT2    | MBDD484 | 12.00  | 13.50  | 1.50     | 0.250    | 1.50 m @ 0.25 g/t Au | 0.4            |                       |
| BMT2    | MBDD484 | 13.50  | 15.00  | 1.50     | 0.120    |                      |                |                       |
| BMT2    | MBDD484 | 18.00  | 19.50  | 1.50     | 0.130    |                      |                |                       |
| BMT2    | MBDD484 | 36.15  | 37.50  | 1.35     | 1.300    | 1.35 m @ 1.30 g/t Au | 1.8            | 1.35 m @ 1.30 g/t Au  |
| BMT2    | MBDD484 | 37.50  | 39.00  | 1.50     | 0.140    |                      |                |                       |
| BMT2    | MBDD484 | 42.00  | 43.50  | 1.50     | 0.100    |                      |                |                       |
| BMT2    | MBDD484 | 52.00  | 52.50  | 0.50     | 0.340    | 0.50 m @ 0.34 g/t Au | 0.2            |                       |
| BMT2    | MBDD484 | 53.71  | 55.00  | 1.29     | 0.320    | 1.29 m @ 0.32 g/t Au | 0.4            |                       |
| BMT2    | MBDD484 | 58.00  | 59.00  | 1.00     | 0.190    |                      |                |                       |
| BMT2    | MBDD484 | 59.00  | 60.00  | 1.00     | 1.000    | 2.00 m @ 1.32 g/t Au | 2.7            | 2.00 m @ 1.32 g/t Au  |
| BMT2    | MBDD484 | 60.00  | 61.00  | 1.00     | 1.650    |                      |                |                       |
| BMT2    | MBDD484 | 61.00  | 62.00  | 1.00     | 0.110    |                      |                |                       |
| BMT2    | MBDD484 | 62.00  | 63.00  | 1.00     | 0.140    |                      |                |                       |
| BMT2    | MBDD484 | 64.00  | 65.00  | 1.00     | 0.580    | 4.00 m @ 0.79 g/t Au | 3.1            | 1.00 m @ 1.92 g/t Au  |
| BMT2    | MBDD484 | 65.00  | 66.00  | 1.00     | 1.920    |                      |                |                       |
| BMT2    | MBDD484 | 66.00  | 67.00  | 1.00     | 0.360    |                      |                |                       |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|----------------------|
| BMT2    | MBDD484 | 67.00  | 68.00  | 1.00     | 0.280    |                       |                |                      |
| BMT2    | MBDD484 | 70.00  | 71.00  | 1.00     | 0.130    |                       |                |                      |
| BMT2    | MBDD484 | 101.00 | 102.00 | 1.00     | 0.380    | 1.00 m @ 0.38 g/t Au  | 0.4            |                      |
| BMT3    | MBDD485 | 74.00  | 75.00  | 1.00     | 0.110    |                       |                |                      |
| BMT3    | MBDD485 | 81.60  | 83.00  | 1.40     | 0.270    | 2.40 m @ 0.27 g/t Au  | 0.6            |                      |
| BMT3    | MBDD485 | 83.00  | 84.00  | 1.00     | 0.260    |                       |                |                      |
| BMT3    | MBDD485 | 87.00  | 88.00  | 1.00     | 0.320    |                       |                |                      |
| BMT3    | MBDD485 | 88.00  | 89.00  | 1.00     | 0.150    | 7.00 m @ 0.23 g/t Au  | 1.6            |                      |
| BMT3    | MBDD485 | 89.00  | 90.00  | 1.00     | 0.180    |                       |                |                      |
| BMT3    | MBDD485 | 90.00  | 91.00  | 1.00     | 0.590    |                       |                |                      |
| BMT3    | MBDD485 | 91.00  | 92.00  | 1.00     | 0.010    |                       |                |                      |
| BMT3    | MBDD485 | 92.00  | 93.00  | 1.00     | 0.080    |                       |                |                      |
| BMT3    | MBDD485 | 93.00  | 94.00  | 1.00     | 0.260    |                       |                |                      |
| BMT3    | MBDD485 | 111.00 | 112.00 | 1.00     | 0.510    |                       |                | 1.00 m @ 0.51 g/t Au |
| BMT3    | MBDD485 | 123.00 | 124.00 | 1.00     | 0.300    | 4.00 m @ 0.46 g/t Au  | 1.8            | 1.00 m @ 1.17 g/t Au |
| BMT3    | MBDD485 | 124.00 | 125.00 | 1.00     | 1.170    |                       |                |                      |
| BMT3    | MBDD485 | 125.00 | 126.00 | 1.00     | 0.030    |                       |                |                      |
| BMT3    | MBDD485 | 126.00 | 127.00 | 1.00     | 0.340    |                       |                |                      |
| BMT3    | MBDD485 | 127.00 | 128.00 | 1.00     | 0.110    |                       |                |                      |
| BMT3    | MBDD485 | 138.00 | 139.00 | 1.00     | 0.400    | 1.00 m @ 0.40 g/t Au  | 0.4            |                      |
| BMT3    | MBDD485 | 141.56 | 142.10 | 0.54     | 2.540    | 5.84 m @ 5.58 g/t Au  | 32.6           | 5.84 m @ 5.58 g/t Au |
| BMT3    | MBDD485 | 142.10 | 142.60 | 0.50     | 0.040    |                       |                |                      |
| BMT3    | MBDD485 | 142.60 | 143.85 | 1.25     | 0.360    |                       |                |                      |
| BMT3    | MBDD485 | 143.85 | 144.58 | 0.73     | 24.840   |                       |                |                      |
| BMT3    | MBDD485 | 144.58 | 145.50 | 0.92     | 5.280    |                       |                |                      |
| BMT3    | MBDD485 | 145.50 | 146.50 | 1.00     | 2.550    |                       |                |                      |
| BMT3    | MBDD485 | 146.50 | 147.40 | 0.90     | 5.780    |                       |                |                      |
| BMT3    | MBDD485 | 161.00 | 162.00 | 1.00     | 0.160    | 13.39 m @ 0.36 g/t Au | 4.8            |                      |
| BMT3    | MBDD485 | 167.61 | 169.00 | 1.39     | 0.340    |                       |                |                      |
| BMT3    | MBDD485 | 169.00 | 170.00 | 1.00     | 0.980    |                       |                |                      |
| BMT3    | MBDD485 | 170.00 | 171.00 | 1.00     | 0.290    |                       |                |                      |
| BMT3    | MBDD485 | 171.00 | 172.00 | 1.00     | 0.040    |                       |                |                      |
| BMT3    | MBDD485 | 172.00 | 173.00 | 1.00     | 0.400    |                       |                |                      |
| BMT3    | MBDD485 | 173.00 | 174.00 | 1.00     | 0.010    |                       |                |                      |
| BMT3    | MBDD485 | 174.00 | 175.00 | 1.00     | 0.090    |                       |                |                      |
| BMT3    | MBDD485 | 175.00 | 176.00 | 1.00     | 0.220    |                       |                |                      |
| BMT3    | MBDD485 | 176.00 | 177.00 | 1.00     | 1.410    |                       |                | 1.00 m @ 1.41 g/t Au |
| BMT3    | MBDD485 | 177.00 | 178.00 | 1.00     | 0.010    |                       |                |                      |
| BMT3    | MBDD485 | 178.00 | 179.00 | 1.00     | 0.300    |                       |                |                      |
| BMT3    | MBDD485 | 179.00 | 180.00 | 1.00     | 0.320    |                       |                |                      |
| BMT3    | MBDD485 | 180.00 | 181.00 | 1.00     | 0.240    |                       |                |                      |
| BMT3    | MBDD485 | 181.00 | 182.15 | 1.15     | 0.110    |                       |                |                      |
| BMT3    | MBDD485 | 182.15 | 183.00 | 0.85     | 0.140    |                       |                |                      |
| BMT3    | MBDD486 | 0.00   | 0.88   | 0.88     | 0.510    | 0.88 m @ 0.51 g/t Au  | 0.4            |                      |
| BMT3    | MBDD486 | 2.15   | 3.00   | 0.85     | 0.260    | 0.85 m @ 0.26 g/t Au  | 0.2            |                      |
| BMT3    | MBDD486 | 5.77   | 6.55   | 0.78     | 0.210    | 0.78 m @ 0.21 g/t Au  | 0.2            |                      |
| BMT3    | MBDD486 | 8.25   | 9.44   | 1.19     | 0.270    | 1.19 m @ 0.27 g/t Au  | 0.3            |                      |
| BMT3    | MBDD486 | 87.00  | 88.50  | 1.50     | 0.110    |                       |                |                      |
| BMT2    | MBDD487 | 1.08   | 1.60   | 0.52     | 0.320    | 1.15 m @ 0.34 g/t Au  | 0.4            |                      |
| BMT2    | MBDD487 | 1.60   | 2.23   | 0.63     | 0.350    |                       |                |                      |
| BMT2    | MBDD487 | 3.50   | 4.00   | 0.50     | 0.390    | 1.68 m @ 0.77 g/t Au  | 1.3            |                      |
| BMT2    | MBDD487 | 4.00   | 5.18   | 1.18     | 0.930    |                       |                |                      |
| BMT2    | MBDD487 | 6.00   | 7.50   | 1.50     | 0.560    | 2.12 m @ 0.48 g/t Au  | 1.0            |                      |
| BMT2    | MBDD487 | 7.50   | 8.12   | 0.62     | 0.300    |                       |                |                      |
| BMT2    | MBDD487 | 14.00  | 15.00  | 1.00     | 0.220    | 1.00 m @ 0.22 g/t Au  | 0.2            |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|----------------------|
| BMT2    | MBDD487 | 18.00  | 19.50  | 1.50     | 1.840    | 2.50 m @ 2.47 g/t Au | 6.2            | 2.50 m @ 2.47 g/t Au |
| BMT2    | MBDD487 | 19.50  | 20.50  | 1.00     | 3.410    |                      |                |                      |
| BMT2    | MBDD487 | 21.00  | 22.50  | 1.50     | 0.160    |                      |                |                      |
| BMT2    | MBDD487 | 24.00  | 25.50  | 1.50     | 0.110    |                      |                |                      |
| BMT2    | MBDD487 | 26.54  | 27.33  | 0.79     | 0.450    | 0.79 m @ 0.45 g/t Au | 0.4            |                      |
| BMT2    | MBDD487 | 29.47  | 30.40  | 0.93     | 0.570    | 0.93 m @ 0.57 g/t Au | 0.5            |                      |
| BMT2    | MBDD487 | 60.00  | 61.00  | 1.00     | 0.200    | 6.00 m @ 0.72 g/t Au | 4.3            |                      |
| BMT2    | MBDD487 | 61.00  | 62.00  | 1.00     | 0.150    |                      |                |                      |
| BMT2    | MBDD487 | 62.00  | 63.00  | 1.00     | 0.990    |                      |                |                      |
| BMT2    | MBDD487 | 63.00  | 64.50  | 1.50     | 0.710    |                      |                |                      |
| BMT2    | MBDD487 | 64.50  | 66.00  | 1.50     | 1.280    |                      |                | 1.50 m @ 1.28 g/t Au |
| BMT2    | MBDD487 | 66.77  | 68.00  | 1.23     | 0.510    | 1.23 m @ 0.51 g/t Au | 0.6            |                      |
| BMT2    | MBDD487 | 81.00  | 82.50  | 1.50     | 0.770    | 5.00 m @ 0.64 g/t Au | 3.2            |                      |
| BMT2    | MBDD487 | 82.50  | 84.00  | 1.50     | 0.390    |                      |                |                      |
| BMT2    | MBDD487 | 84.00  | 85.00  | 1.00     | 1.070    |                      |                | 1.00 m @ 1.07 g/t Au |
| BMT2    | MBDD487 | 85.00  | 86.00  | 1.00     | 0.400    |                      |                |                      |
| BMT2    | MBDD487 | 98.00  | 99.00  | 1.00     | 0.170    |                      |                |                      |
| BMT2    | MBDD487 | 101.00 | 101.59 | 0.59     | 0.350    | 0.59 m @ 0.35 g/t Au | 0.2            |                      |
| BMT2    | MBDD489 | 1.08   | 2.16   | 1.08     | 0.120    |                      |                |                      |
| BMT2    | MBDD489 | 12.00  | 12.72  | 0.72     | 0.690    | 0.72 m @ 0.69 g/t Au | 0.5            |                      |
| BMT2    | MBDD489 | 16.50  | 18.00  | 1.50     | 0.350    | 1.50 m @ 0.35 g/t Au | 0.5            |                      |
| BMT2    | MBDD489 | 19.50  | 21.00  | 1.50     | 0.160    |                      |                |                      |
| BMT2    | MBDD489 | 27.86  | 28.71  | 0.85     | 0.100    |                      |                |                      |
| BMT2    | MBDD489 | 38.20  | 39.00  | 0.80     | 0.110    |                      |                |                      |
| BMT2    | MBDD489 | 39.00  | 40.50  | 1.50     | 0.100    |                      |                |                      |
| BMT2    | MBDD489 | 41.82  | 42.51  | 0.69     | 0.380    | 0.69 m @ 0.38 g/t Au | 0.3            |                      |
| BMT2    | MBDD489 | 43.50  | 44.35  | 0.85     | 0.370    | 0.85 m @ 0.37 g/t Au | 0.3            |                      |
| BMT2    | MBDD489 | 45.62  | 46.77  | 1.15     | 0.270    | 1.15 m @ 0.27 g/t Au | 0.3            |                      |
| BMT2    | MBDD489 | 48.80  | 49.50  | 0.70     | 0.110    |                      |                |                      |
| BMT2    | MBDD489 | 51.72  | 53.00  | 1.28     | 0.150    |                      |                |                      |
| BMT2    | MBDD489 | 53.00  | 54.50  | 1.50     | 0.430    | 1.50 m @ 0.43 g/t Au | 0.6            |                      |
| BMT2    | MBDD489 | 75.00  | 75.85  | 0.85     | 0.950    | 0.85 m @ 0.95 g/t Au | 0.8            |                      |
| BMT2    | MBDD489 | 118.70 | 120.00 | 1.30     | 0.100    |                      |                |                      |
| BMT2    | MBDD489 | 120.00 | 121.00 | 1.00     | 0.260    | 6.00 m @ 0.57 g/t Au | 3.4            |                      |
| BMT2    | MBDD489 | 121.00 | 122.00 | 1.00     | 0.750    |                      |                |                      |
| BMT2    | MBDD489 | 122.00 | 123.00 | 1.00     | 0.030    |                      |                |                      |
| BMT2    | MBDD489 | 123.00 | 124.00 | 1.00     | 1.070    |                      |                | 1.00 m @ 1.07 g/t Au |
| BMT2    | MBDD489 | 124.00 | 125.00 | 1.00     | 0.820    |                      |                |                      |
| BMT2    | MBDD489 | 125.00 | 126.00 | 1.00     | 0.490    |                      |                |                      |
| BMT2    | MBDD489 | 127.00 | 128.00 | 1.00     | 0.120    |                      |                |                      |
| BMT2    | MBDD489 | 145.00 | 146.00 | 1.00     | 0.200    | 1.00 m @ 0.20 g/t Au | 0.2            |                      |
| BMT2    | MBDD489 | 173.00 | 174.00 | 1.00     | 0.120    |                      |                |                      |
| BMT2    | MBDD489 | 178.50 | 180.00 | 1.50     | 0.270    | 5.90 m @ 0.43 g/t Au | 2.5            |                      |
| BMT2    | MBDD489 | 180.00 | 181.00 | 1.00     | 1.440    |                      |                | 1.00 m @ 1.44 g/t Au |
| BMT2    | MBDD489 | 181.00 | 182.00 | 1.00     | 0.130    |                      |                |                      |
| BMT2    | MBDD489 | 182.00 | 183.00 | 1.00     | 0.190    |                      |                |                      |
| BMT2    | MBDD489 | 183.00 | 184.40 | 1.40     | 0.270    |                      |                |                      |
| BMT2    | MBDD489 | 184.40 | 185.00 | 0.60     | 0.100    |                      |                |                      |
| BMT2    | MBDD489 | 185.00 | 186.50 | 1.50     | 0.170    |                      |                |                      |
| BMT3    | MBDD490 | 74.00  | 75.00  | 1.00     | 0.240    | 1.00 m @ 0.24 g/t Au | 0.2            |                      |
| BMT3    | MBDD490 | 83.00  | 84.00  | 1.00     | 0.500    | 3.00 m @ 0.30 g/t Au | 0.9            |                      |
| BMT3    | MBDD490 | 84.00  | 85.00  | 1.00     | 0.010    |                      |                |                      |
| BMT3    | MBDD490 | 85.00  | 86.00  | 1.00     | 0.390    |                      |                |                      |
| BMT3    | MBDD490 | 90.73  | 91.84  | 1.11     | 1.610    | 5.38 m @ 0.71 g/t Au | 3.8            | 1.11 m @ 1.61 g/t Au |
| BMT3    | MBDD490 | 91.84  | 93.07  | 1.23     | 0.170    |                      |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|--------------|----------------------|----------------|----------------------|
| BMT3    | MBDD490 | 93.07  | 93.71  | 0.64     | 0.080        |                      |                |                      |
| BMT3    | MBDD490 | 93.71  | 94.87  | 1.16     | <b>1.160</b> |                      |                | 1.16 m @ 1.16 g/t Au |
| BMT3    | MBDD490 | 94.87  | 96.11  | 1.24     | 0.330        |                      |                |                      |
| BMT3    | MBDD490 | 100.37 | 101.00 | 0.63     | 0.100        |                      |                |                      |
| BMT3    | MBDD490 | 101.00 | 101.70 | 0.70     | 0.250        |                      |                |                      |
| BMT3    | MBDD490 | 101.70 | 102.55 | 0.85     | 0.840        |                      |                |                      |
| BMT3    | MBDD490 | 102.55 | 104.03 | 1.48     | <b>2.690</b> | 6.00 m @ 0.99 g/t Au | 6.0            | 1.48 m @ 2.69 g/t Au |
| BMT3    | MBDD490 | 104.03 | 105.12 | 1.09     | 0.330        |                      |                |                      |
| BMT3    | MBDD490 | 105.12 | 106.25 | 1.13     | 0.060        |                      |                |                      |
| BMT3    | MBDD490 | 106.25 | 107.00 | 0.75     | 0.880        |                      |                |                      |
| BMT3    | MBDD490 | 111.00 | 112.00 | 1.00     | <b>1.450</b> | 1.00 m @ 1.45 g/t Au | 1.5            | 1.00 m @ 1.45 g/t Au |
| BMT3    | MBDD490 | 118.00 | 118.85 | 0.85     | 0.370        | 2.00 m @ 0.42 g/t Au | 0.8            |                      |
| BMT3    | MBDD490 | 118.85 | 120.00 | 1.15     | 0.460        |                      |                |                      |
| BMT3    | MBDD490 | 121.00 | 122.00 | 1.00     | 0.110        |                      |                |                      |
| BMT3    | MBDD490 | 124.00 | 125.00 | 1.00     | 0.310        | 2.00 m @ 0.41 g/t Au | 0.8            |                      |
| BMT3    | MBDD490 | 125.00 | 126.00 | 1.00     | 0.500        |                      |                |                      |
| BMT3    | MBDD490 | 129.00 | 130.00 | 1.00     | 0.240        | 1.00 m @ 0.24 g/t Au | 0.2            |                      |
| BMT3    | MBDD490 | 135.00 | 136.00 | 1.00     | 0.120        |                      |                |                      |
| BMT3    | MBDD490 | 138.00 | 139.00 | 1.00     | 0.390        | 1.00 m @ 0.39 g/t Au | 0.4            |                      |
| BMT3    | MBDD490 | 161.35 | 162.15 | 0.80     | <b>3.650</b> | 1.65 m @ 1.89 g/t Au | 3.1            | 0.80 m @ 3.65 g/t Au |
| BMT3    | MBDD490 | 162.15 | 163.00 | 0.85     | 0.240        |                      |                |                      |
| BMT3    | MBDD490 | 163.00 | 164.00 | 1.00     | 0.130        |                      |                |                      |
| BMT3    | MBDD490 | 169.00 | 170.00 | 1.00     | 0.380        | 2.46 m @ 1.99 g/t Au | 4.9            | 1.46 m @ 3.09 g/t Au |
| BMT3    | MBDD490 | 170.00 | 171.46 | 1.46     | <b>3.090</b> |                      |                |                      |
| BMT3    | MBDD490 | 171.46 | 172.08 | 0.62     | 0.110        |                      |                |                      |
| BMT3    | MBDD490 | 175.77 | 177.00 | 1.23     | 0.100        |                      |                |                      |
| BMT3    | MBDD490 | 177.00 | 178.00 | 1.00     | 0.280        | 1.00 m @ 0.28 g/t Au | 0.3            |                      |
| BMT3    | MBDD490 | 178.00 | 179.00 | 1.00     | 0.160        |                      |                |                      |
| BMT3    | MBDD490 | 190.26 | 191.34 | 1.08     | 0.160        |                      |                |                      |
| BMT3    | MBDD490 | 191.34 | 192.36 | 1.02     | <b>2.130</b> | 1.66 m @ 2.00 g/t Au | 3.3            | 1.66 m @ 2.00 g/t Au |
| BMT3    | MBDD490 | 192.36 | 193.00 | 0.64     | <b>1.800</b> |                      |                |                      |
| BMT3    | MBDD490 | 194.00 | 194.50 | 0.50     | 0.160        |                      |                |                      |
| BMT3    | MBDD490 | 199.61 | 200.46 | 0.85     | <b>1.830</b> | 0.85 m @ 1.83 g/t Au | 1.6            | 0.85 m @ 1.83 g/t Au |
| BMT3    | MBDD490 | 212.00 | 213.00 | 1.00     | 0.110        |                      |                |                      |
| BMT3    | MBDD491 | 110.00 | 111.00 | 1.00     | 0.100        |                      |                |                      |
| BMT3    | MBDD491 | 111.51 | 113.00 | 1.49     | 0.950        | 3.49 m @ 0.51 g/t Au | 1.8            |                      |
| BMT3    | MBDD491 | 113.00 | 114.00 | 1.00     | 0.170        |                      |                |                      |
| BMT3    | MBDD491 | 114.00 | 115.00 | 1.00     | 0.210        |                      |                |                      |
| BMT3    | MBDD491 | 118.00 | 119.00 | 1.00     | 0.210        |                      |                |                      |
| BMT3    | MBDD491 | 119.00 | 120.00 | 1.00     | 0.160        |                      |                |                      |
| BMT3    | MBDD491 | 120.00 | 121.00 | 1.00     | 0.870        | 5.00 m @ 0.79 g/t Au | 4.0            | 1.00 m @ 2.24 g/t Au |
| BMT3    | MBDD491 | 121.00 | 122.00 | 1.00     | <b>2.240</b> |                      |                |                      |
| BMT3    | MBDD491 | 122.00 | 123.00 | 1.00     | 0.490        |                      |                |                      |
| BMT3    | MBDD491 | 135.00 | 136.48 | 1.48     | 0.120        |                      |                |                      |
| BMT3    | MBDD491 | 136.48 | 137.50 | 1.02     | <b>1.530</b> | 1.02 m @ 1.53 g/t Au | 1.6            | 1.02 m @ 1.53 g/t Au |
| BMT3    | MBDD491 | 155.00 | 156.00 | 1.00     | 0.220        |                      |                |                      |
| BMT3    | MBDD491 | 156.00 | 157.00 | 1.00     | 0.010        |                      |                |                      |
| BMT3    | MBDD491 | 157.00 | 157.64 | 0.64     | 0.130        |                      |                |                      |
| BMT3    | MBDD491 | 157.64 | 159.00 | 1.36     | <b>2.920</b> | 9.00 m @ 0.95 g/t Au | 8.5            | 2.36 m @ 2.17 g/t Au |
| BMT3    | MBDD491 | 159.00 | 160.00 | 1.00     | <b>1.160</b> |                      |                |                      |
| BMT3    | MBDD491 | 160.00 | 161.00 | 1.00     | 0.790        |                      |                |                      |
| BMT3    | MBDD491 | 161.00 | 162.00 | 1.00     | 0.710        |                      |                |                      |
| BMT3    | MBDD491 | 162.00 | 163.00 | 1.00     | 0.230        |                      |                |                      |
| BMT3    | MBDD491 | 163.00 | 164.00 | 1.00     | <b>1.350</b> |                      |                | 1.00 m @ 1.35 g/t Au |
| BMT3    | MBDD491 | 164.00 | 165.00 | 1.00     | 0.160        |                      |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au     |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|-----------------------|
| BMT3    | MBDD491 | 165.00 | 166.36 | 1.36     | 0.190    |                      |                |                       |
| BMT3    | MBDD491 | 168.00 | 169.00 | 1.00     | 0.130    |                      |                |                       |
| BMT3    | MBDD491 | 203.00 | 204.00 | 1.00     | 0.330    | 1.00 m @ 0.33 g/t Au | 0.3            |                       |
| BMT3    | MBDD491 | 208.00 | 209.00 | 1.00     | 0.230    | 6.00 m @ 0.63 g/t Au | 3.8            |                       |
| BMT3    | MBDD491 | 209.00 | 210.28 | 1.28     | 0.030    |                      |                |                       |
| BMT3    | MBDD491 | 210.28 | 211.00 | 0.72     | 1.560    |                      |                | 1.72 m @ 1.60 g/t Au  |
| BMT3    | MBDD491 | 211.00 | 212.00 | 1.00     | 1.630    |                      |                |                       |
| BMT3    | MBDD491 | 212.00 | 213.14 | 1.14     | 0.490    |                      |                |                       |
| BMT3    | MBDD491 | 213.14 | 214.00 | 0.86     | 0.210    |                      |                |                       |
| BMT3    | MBDD491 | 217.00 | 218.25 | 1.25     | 0.100    |                      |                |                       |
| BMT3    | MBDD491 | 218.25 | 219.00 | 0.75     | 2.550    | 1.96 m @ 1.98 g/t Au | 3.9            | 1.96 m @ 1.98 g/t Au  |
| BMT3    | MBDD491 | 219.00 | 220.21 | 1.21     | 1.630    |                      |                |                       |
| BMT3    | MBDD491 | 231.00 | 231.80 | 0.80     | 0.120    |                      |                |                       |
| BMT3    | MBDD491 | 271.60 | 273.00 | 1.40     | 0.150    |                      |                |                       |
| BMT3    | MBDD491 | 273.00 | 274.00 | 1.00     | 0.280    | 1.00 m @ 0.28 g/t Au | 0.3            |                       |
| BMT3    | MBDD491 | 280.00 | 281.00 | 1.00     | 0.270    | 7.00 m @ 1.07 g/t Au | 7.5            |                       |
| BMT3    | MBDD491 | 281.00 | 281.50 | 0.50     | 13.020   |                      |                | 0.50 m @ 13.02 g/t Au |
| BMT3    | MBDD491 | 281.50 | 283.00 | 1.50     | 0.010    |                      |                |                       |
| BMT3    | MBDD491 | 283.00 | 284.17 | 1.17     | 0.270    |                      |                |                       |
| BMT3    | MBDD491 | 284.17 | 285.00 | 0.83     | 0.010    |                      |                |                       |
| BMT3    | MBDD491 | 285.00 | 286.00 | 1.00     | 0.010    |                      |                |                       |
| BMT3    | MBDD491 | 286.00 | 287.00 | 1.00     | 0.350    |                      |                |                       |
| BMT3    | MBDD491 | 301.06 | 302.01 | 0.95     | 2.150    | 0.95 m @ 2.15 g/t Au | 2.0            | 0.95 m @ 2.15 g/t Au  |
| BMT3    | MBDD491 | 320.05 | 321.00 | 0.95     | 0.830    | 2.45 m @ 3.92 g/t Au | 9.6            |                       |
| BMT3    | MBDD491 | 321.00 | 322.50 | 1.50     | 5.870    |                      |                | 1.50 m @ 5.87 g/t Au  |
| BMT3    | MBDD491 | 336.18 | 337.00 | 0.82     | 0.350    | 2.89 m @ 2.07 g/t Au | 6.0            |                       |
| BMT3    | MBDD491 | 337.00 | 338.00 | 1.00     | 3.430    |                      |                |                       |
| BMT3    | MBDD491 | 338.00 | 338.57 | 0.57     | 0.540    |                      |                | 2.07 m @ 2.75 g/t Au  |
| BMT3    | MBDD491 | 338.57 | 339.07 | 0.50     | 3.900    |                      |                |                       |
| BMT2    | MBDD492 | 0.00   | 1.50   | 1.50     | 0.140    |                      |                |                       |
| BMT2    | MBDD492 | 33.00  | 34.50  | 1.50     | 1.880    | 2.60 m @ 1.61 g/t Au | 4.2            | 2.60 m @ 1.61 g/t Au  |
| BMT2    | MBDD492 | 34.50  | 35.60  | 1.10     | 1.240    |                      |                |                       |
| BMT2    | MBDD492 | 36.00  | 37.50  | 1.50     | 1.840    | 3.55 m @ 1.17 g/t Au | 4.1            | 1.50 m @ 1.84 g/t Au  |
| BMT2    | MBDD492 | 37.50  | 39.00  | 1.50     | 0.750    |                      |                |                       |
| BMT2    | MBDD492 | 39.00  | 39.55  | 0.55     | 0.470    |                      |                |                       |
| BMT2    | MBDD492 | 41.25  | 42.00  | 0.75     | 0.230    | 2.25 m @ 0.56 g/t Au | 1.3            |                       |
| BMT2    | MBDD492 | 42.00  | 43.50  | 1.50     | 0.720    |                      |                |                       |
| BMT2    | MBDD492 | 46.50  | 48.00  | 1.50     | 0.100    |                      |                |                       |
| BMT2    | MBDD492 | 72.00  | 72.78  | 0.78     | 0.330    | 0.78 m @ 0.33 g/t Au | 0.3            |                       |
| BMT3    | MBDD493 | 105.00 | 106.00 | 1.00     | 0.460    | 1.00 m @ 0.46 g/t Au | 0.5            |                       |
| BMT3    | MBDD493 | 108.00 | 109.00 | 1.00     | 0.130    |                      |                |                       |
| BMT3    | MBDD493 | 109.00 | 110.00 | 1.00     | 0.110    |                      |                |                       |
| BMT3    | MBDD493 | 110.00 | 111.00 | 1.00     | 0.140    |                      |                |                       |
| BMT3    | MBDD493 | 114.00 | 115.00 | 1.00     | 0.470    | 1.00 m @ 0.47 g/t Au | 0.5            |                       |
| BMT3    | MBDD493 | 115.00 | 116.00 | 1.00     | 0.150    |                      |                |                       |
| BMT3    | MBDD493 | 125.00 | 126.00 | 1.00     | 0.500    | 1.00 m @ 0.50 g/t Au | 0.5            |                       |
| BMT3    | MBDD493 | 131.00 | 132.00 | 1.00     | 0.220    | 8.00 m @ 1.14 g/t Au | 9.2            |                       |
| BMT3    | MBDD493 | 132.00 | 133.00 | 1.00     | 0.060    |                      |                |                       |
| BMT3    | MBDD493 | 133.00 | 134.00 | 1.00     | 0.010    |                      |                |                       |
| BMT3    | MBDD493 | 134.00 | 135.00 | 1.00     | 0.940    |                      |                |                       |
| BMT3    | MBDD493 | 135.00 | 136.00 | 1.00     | 0.040    |                      |                |                       |
| BMT3    | MBDD493 | 136.00 | 137.00 | 1.00     | 0.220    |                      |                |                       |
| BMT3    | MBDD493 | 137.00 | 138.00 | 1.00     | 7.280    |                      |                | 1.00 m @ 7.28 g/t Au  |
| BMT3    | MBDD493 | 138.00 | 139.00 | 1.00     | 0.380    |                      |                |                       |
| BMT3    | MBDD493 | 140.00 | 141.00 | 1.00     | 0.160    |                      |                |                       |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)      | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|---------------|----------------------|----------------|----------------------|
| BMT3    | MBDD493 | 145.00 | 146.00 | 1.00     | 0.180         |                      |                |                      |
| BMT3    | MBDD493 | 203.00 | 204.00 | 1.00     | 0.110         |                      |                |                      |
| BMT3    | MBDD493 | 205.88 | 206.50 | 0.62     | <b>12.490</b> |                      |                |                      |
| BMT3    | MBDD493 | 206.50 | 207.00 | 0.50     | 0.540         | 6.12 m @ 1.65 g/t Au | 10.1           | 2.12 m @ 4.41 g/t Au |
| BMT3    | MBDD493 | 207.00 | 208.00 | 1.00     | <b>1.330</b>  |                      |                |                      |
| BMT3    | MBDD493 | 208.00 | 209.00 | 1.00     | 0.230         |                      |                |                      |
| BMT3    | MBDD493 | 209.00 | 209.80 | 0.80     | 0.100         |                      |                |                      |
| BMT3    | MBDD493 | 209.80 | 211.00 | 1.20     | 0.040         |                      |                |                      |
| BMT3    | MBDD493 | 211.00 | 212.00 | 1.00     | 0.400         |                      |                |                      |
| BMT3    | MBDD493 | 218.00 | 219.00 | 1.00     | 0.890         |                      |                |                      |
| BMT3    | MBDD493 | 219.00 | 220.00 | 1.00     | 0.190         | 3.00 m @ 0.78 g/t Au | 2.3            | 1.00 m @ 1.26 g/t Au |
| BMT3    | MBDD493 | 220.00 | 221.00 | 1.00     | <b>1.260</b>  |                      |                |                      |
| BMT3    | MBDD493 | 224.00 | 224.50 | 0.50     | 0.600         | 1.30 m @ 0.78 g/t Au | 1.0            |                      |
| BMT3    | MBDD493 | 224.50 | 225.30 | 0.80     | 0.900         |                      |                |                      |
| BMT3    | MBDD493 | 242.50 | 243.00 | 0.50     | 0.190         |                      |                |                      |
| BMT3    | MBDD493 | 243.00 | 244.00 | 1.00     | 0.150         |                      |                |                      |
| BMT3    | MBDD493 | 244.00 | 244.50 | 0.50     | 0.170         |                      |                |                      |
| BMT3    | MBDD493 | 277.00 | 278.00 | 1.00     | 0.110         |                      |                |                      |
| BMT2    | MBDD494 | 0.00   | 0.87   | 0.87     | 0.385         | 0.87 m @ 0.39 g/t Au | 0.3            |                      |
| BMT2    | MBDD494 | 2.47   | 3.42   | 0.95     | 0.465         | 2.03 m @ 0.33 g/t Au | 0.7            |                      |
| BMT2    | MBDD494 | 3.42   | 4.50   | 1.08     | 0.215         |                      |                |                      |
| BMT2    | MBDD494 | 6.00   | 7.00   | 1.00     | <b>2.393</b>  | 1.92 m @ 1.58 g/t Au | 3.0            | 1.00 m @ 2.39 g/t Au |
| BMT2    | MBDD494 | 7.00   | 7.92   | 0.92     | 0.696         |                      |                |                      |
| BMT2    | MBDD494 | 9.00   | 10.50  | 1.50     | 0.106         |                      |                |                      |
| BMT2    | MBDD494 | 10.50  | 11.31  | 0.81     | 0.472         | 0.81 m @ 0.47 g/t Au | 0.4            |                      |
| BMT2    | MBDD494 | 12.00  | 13.50  | 1.50     | 0.332         | 1.50 m @ 0.33 g/t Au | 0.5            |                      |
| BMT2    | MBDD494 | 16.07  | 17.00  | 0.93     | 0.109         |                      |                |                      |
| BMT2    | MBDD494 | 25.00  | 26.00  | 1.00     | 0.210         | 2.68 m @ 0.25 g/t Au | 0.7            |                      |
| BMT2    | MBDD494 | 26.00  | 27.00  | 1.00     | 0.077         |                      |                |                      |
| BMT2    | MBDD494 | 27.00  | 27.68  | 0.68     | 0.574         |                      |                |                      |
| BMT2    | MBDD494 | 29.65  | 30.50  | 0.85     | <b>5.422</b>  | 3.35 m @ 1.84 g/t Au | 6.2            | 3.35 m @ 1.84 g/t Au |
| BMT2    | MBDD494 | 30.50  | 31.50  | 1.00     | 0.008         |                      |                |                      |
| BMT2    | MBDD494 | 31.50  | 33.00  | 1.50     | <b>1.039</b>  |                      |                |                      |
| BMT2    | MBDD494 | 33.00  | 34.50  | 1.50     | 0.132         |                      |                |                      |
| BMT2    | MBDD494 | 36.00  | 37.50  | 1.50     | 0.801         | 4.50 m @ 0.47 g/t Au | 2.1            |                      |
| BMT2    | MBDD494 | 37.50  | 39.00  | 1.50     | 0.024         |                      |                |                      |
| BMT2    | MBDD494 | 39.00  | 40.50  | 1.50     | 0.574         |                      |                |                      |
| BMT2    | MBDD494 | 69.00  | 70.00  | 1.00     | 0.226         | 1.00 m @ 0.23 g/t Au | 0.2            |                      |
| BMT2    | MBDD494 | 72.00  | 73.00  | 1.00     | 0.235         |                      | 0.2            |                      |
| BMT2    | MBDD494 | 76.00  | 77.00  | 1.00     | 0.712         | 2.20 m @ 0.75 g/t Au | 1.6            |                      |
| BMT2    | MBDD494 | 77.00  | 78.20  | 1.20     | 0.773         |                      |                |                      |
| BMT2    | MBDD494 | 80.51  | 81.50  | 0.99     | <b>1.181</b>  | 9.49 m @ 0.94 g/t Au | 8.9            | 3.49 m @ 2.00 g/t Au |
| BMT2    | MBDD494 | 81.50  | 82.50  | 1.00     | <b>3.990</b>  |                      |                |                      |
| BMT2    | MBDD494 | 82.50  | 84.00  | 1.50     | <b>1.215</b>  |                      |                |                      |
| BMT2    | MBDD494 | 84.00  | 85.50  | 1.50     | 0.042         |                      |                |                      |
| BMT2    | MBDD494 | 85.50  | 86.00  | 0.50     | 0.033         |                      |                |                      |
| BMT2    | MBDD494 | 86.00  | 87.00  | 1.00     | 0.537         |                      |                |                      |
| BMT2    | MBDD494 | 87.00  | 88.00  | 1.00     | 0.995         |                      |                |                      |
| BMT2    | MBDD494 | 88.00  | 89.00  | 1.00     | 0.068         |                      |                |                      |
| BMT2    | MBDD494 | 89.00  | 90.00  | 1.00     | 0.268         |                      |                |                      |
| BMT2    | MBDD494 | 93.00  | 94.00  | 1.00     | <b>1.140</b>  | 1.00 m @ 1.14 g/t Au | 1.1            | 1.00 m @ 1.14 g/t Au |
| BMT2    | MBDD494 | 122.00 | 123.00 | 1.00     | 0.668         | 5.00 m @ 0.63 g/t Au | 3.1            |                      |
| BMT2    | MBDD494 | 123.00 | 124.18 | 1.18     | 0.008         |                      |                |                      |
| BMT2    | MBDD494 | 124.18 | 125.00 | 0.82     | 0.178         |                      |                |                      |
| BMT2    | MBDD494 | 125.00 | 126.00 | 1.00     | <b>1.183</b>  |                      |                | 2.00 m @ 1.15 g/t Au |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|-----------------------|----------------|----------------------|
| BMT2    | MBDD494 | 126.00 | 127.00 | 1.00     | 1.121    |                       |                |                      |
| BMT2    | MBDD494 | 168.00 | 169.00 | 1.00     | 0.128    |                       |                |                      |
| BMT2    | MBDD494 | 170.00 | 171.44 | 1.44     | 0.100    |                       |                |                      |
| BMT3    | MBDD495 | 0.00   | 1.50   | 1.50     | 0.710    | 3.60 m @ 0.88 g/t Au  | 3.2            |                      |
| BMT3    | MBDD495 | 1.50   | 2.00   | 0.50     | 0.590    |                       |                |                      |
| BMT3    | MBDD495 | 2.00   | 3.60   | 1.60     | 1.140    |                       |                | 1.60 m @ 1.14 g/t Au |
| BMT3    | MBDD495 | 8.65   | 9.70   | 1.05     | 0.850    | 1.05 m @ 0.85 g/t Au  | 0.9            |                      |
| BMT3    | MBDD495 | 11.45  | 12.93  | 1.48     | 1.320    | 1.48 m @ 1.32 g/t Au  | 2.0            | 1.48 m @ 1.32 g/t Au |
| BMT3    | MBDD495 | 20.84  | 21.55  | 0.71     | 0.620    | 0.71 m @ 0.62 g/t Au  | 0.4            |                      |
| BMT3    | MBDD495 | 44.00  | 45.00  | 1.00     | 0.220    | 1.53 m @ 0.54 g/t Au  | 0.8            |                      |
| BMT3    | MBDD495 | 45.00  | 45.53  | 0.53     | 1.130    |                       |                | 0.53 m @ 1.13 g/t Au |
| BMT3    | MBDD495 | 78.79  | 80.00  | 1.21     | 0.830    | 1.21 m @ 0.83 g/t Au  | 1.0            |                      |
| BMT3    | MBDD495 | 91.00  | 92.00  | 1.00     | 0.170    | 2.00 m @ 0.41 g/t Au  | 0.8            |                      |
| BMT3    | MBDD495 | 95.00  | 96.00  | 1.00     | 0.560    |                       |                |                      |
| BMT3    | MBDD495 | 96.00  | 97.00  | 1.00     | 0.250    |                       |                |                      |
| BMT3    | MBDD495 | 97.00  | 98.00  | 1.00     | 0.130    |                       |                |                      |
| BMT3    | MBDD495 | 98.00  | 99.00  | 1.00     | 0.100    |                       |                |                      |
| BMT2    | MBDD496 | 0.00   | 0.88   | 0.88     | 0.210    | 0.88 m @ 0.21 g/t Au  | 0.2            |                      |
| BMT2    | MBDD496 | 2.26   | 3.59   | 1.33     | 0.700    | 1.33 m @ 0.70 g/t Au  | 0.9            |                      |
| BMT2    | MBDD496 | 4.50   | 6.00   | 1.50     | 0.130    |                       |                |                      |
| BMT2    | MBDD496 | 12.00  | 13.06  | 1.06     | 0.140    |                       |                |                      |
| BMT2    | MBDD496 | 15.00  | 16.50  | 1.50     | 0.120    | 1.15 m @ 1.03 g/t Au  | 1.2            |                      |
| BMT2    | MBDD496 | 24.85  | 26.00  | 1.15     | 1.030    |                       |                | 1.15 m @ 1.03 g/t Au |
| BMT2    | MBDD496 | 27.50  | 28.50  | 1.00     | 0.100    |                       |                |                      |
| BMT2    | MBDD496 | 68.40  | 69.34  | 0.94     | 1.440    | 0.94 m @ 1.44 g/t Au  | 1.4            | 0.94 m @ 1.44 g/t Au |
| BMT2    | MBDD496 | 78.00  | 78.95  | 0.95     | 1.200    | 0.95 m @ 1.20 g/t Au  | 1.1            | 0.95 m @ 1.20 g/t Au |
| BMT2    | MBDD496 | 87.00  | 88.50  | 1.50     | 0.180    |                       |                |                      |
| BMT2    | MBDD496 | 95.50  | 97.00  | 1.50     | 0.690    | 1.50 m @ 0.69 g/t Au  | 1.0            |                      |
| BMT2    | MBDD496 | 103.00 | 104.00 | 1.00     | 0.370    | 1.00 m @ 0.37 g/t Au  | 0.4            |                      |
| BMT2    | MBDD496 | 104.00 | 105.00 | 1.00     | 0.130    | 3.77 m @ 0.23 g/t Au  | 0.9            |                      |
| BMT2    | MBDD496 | 108.23 | 109.00 | 0.77     | 0.580    |                       |                |                      |
| BMT2    | MBDD496 | 109.00 | 110.00 | 1.00     | 0.070    |                       |                |                      |
| BMT2    | MBDD496 | 110.00 | 111.00 | 1.00     | 0.080    |                       |                |                      |
| BMT2    | MBDD496 | 111.00 | 112.00 | 1.00     | 0.280    |                       |                |                      |
| BMT2    | MBDD496 | 114.00 | 115.00 | 1.00     | 0.250    | 24.00 m @ 0.58 g/t Au | 14.0           |                      |
| BMT2    | MBDD496 | 115.00 | 116.00 | 1.00     | 0.250    |                       |                |                      |
| BMT2    | MBDD496 | 116.00 | 117.00 | 1.00     | 0.190    |                       |                |                      |
| BMT2    | MBDD496 | 117.00 | 118.00 | 1.00     | 0.300    |                       |                |                      |
| BMT2    | MBDD496 | 118.00 | 119.00 | 1.00     | 0.120    |                       |                |                      |
| BMT2    | MBDD496 | 119.00 | 120.00 | 1.00     | 2.400    |                       |                |                      |
| BMT2    | MBDD496 | 120.00 | 121.00 | 1.00     | 0.120    |                       |                | 4.00 m @ 1.42 g/t Au |
| BMT2    | MBDD496 | 121.00 | 121.84 | 0.84     | 0.510    |                       |                |                      |
| BMT2    | MBDD496 | 121.84 | 123.00 | 1.16     | 2.360    |                       |                |                      |
| BMT2    | MBDD496 | 123.00 | 123.70 | 0.70     | 0.260    |                       |                |                      |
| BMT2    | MBDD496 | 123.70 | 125.00 | 1.30     | 0.010    |                       |                |                      |
| BMT2    | MBDD496 | 125.00 | 126.00 | 1.00     | 0.310    |                       |                |                      |
| BMT2    | MBDD496 | 126.00 | 127.00 | 1.00     | 0.100    |                       |                |                      |
| BMT2    | MBDD496 | 127.00 | 127.80 | 0.80     | 0.280    |                       |                |                      |
| BMT2    | MBDD496 | 127.80 | 129.00 | 1.20     | 0.850    |                       |                |                      |
| BMT2    | MBDD496 | 129.00 | 130.00 | 1.00     | 0.380    |                       |                |                      |
| BMT2    | MBDD496 | 130.00 | 131.00 | 1.00     | 1.310    |                       |                |                      |
| BMT2    | MBDD496 | 131.00 | 132.00 | 1.00     | 1.120    |                       |                | 2.00 m @ 1.22 g/t Au |
| BMT2    | MBDD496 | 132.00 | 133.00 | 1.00     | 0.740    |                       |                |                      |
| BMT2    | MBDD496 | 133.00 | 134.00 | 1.00     | 0.280    |                       |                |                      |
| BMT2    | MBDD496 | 134.00 | 135.00 | 1.00     | 0.030    |                       |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au |
|---------|---------|--------|--------|----------|--------------|----------------------|----------------|-------------------|
| BMT2    | MBDD496 | 135.00 | 136.00 | 1.00     | 0.890        |                      |                |                   |
| BMT2    | MBDD496 | 136.00 | 137.00 | 1.00     | 0.360        |                      |                |                   |
| BMT2    | MBDD496 | 137.00 | 138.00 | 1.00     | 0.250        |                      |                |                   |
| BMT2    | MBDD496 | 138.00 | 139.00 | 1.00     | 0.110        |                      |                |                   |
| BMT2    | MBDD496 | 139.00 | 140.20 | 1.20     | 0.120        |                      |                |                   |
| BMT2    | MBDD496 | 140.20 | 141.00 | 0.80     | 0.550        |                      |                |                   |
| BMT2    | MBDD496 | 141.00 | 142.00 | 1.00     | <b>1.350</b> |                      |                |                   |
| BMT2    | MBDD496 | 142.00 | 143.00 | 1.00     | <b>1.510</b> |                      |                |                   |
| BMT2    | MBDD496 | 143.00 | 144.00 | 1.00     | 0.500        |                      |                |                   |
| BMT2    | MBDD496 | 144.00 | 145.00 | 1.00     | <b>1.940</b> |                      |                |                   |
| BMT2    | MBDD496 | 145.00 | 146.00 | 1.00     | <b>1.790</b> |                      |                |                   |
| BMT2    | MBDD496 | 146.00 | 147.00 | 1.00     | 0.370        |                      |                |                   |
| BMT2    | MBDD496 | 147.00 | 147.95 | 0.95     | 0.430        |                      |                |                   |
| BMT2    | MBDD496 | 150.00 | 151.20 | 1.20     | 0.130        |                      |                |                   |
| BMT2    | MBDD496 | 153.00 | 154.00 | 1.00     | 0.100        |                      |                |                   |
| BMT2    | MBDD496 | 155.00 | 156.00 | 1.00     | 0.260        | 1.00 m @ 0.26 g/t Au | 0.3            |                   |
| BMT2    | MBDD496 | 160.00 | 161.00 | 1.00     | 0.200        |                      |                |                   |
| BMT2    | MBDD496 | 161.00 | 162.00 | 1.00     | 0.160        |                      |                |                   |
| BMT2    | MBDD496 | 162.00 | 163.00 | 1.00     | 0.690        |                      |                |                   |
| BMT2    | MBDD496 | 163.00 | 164.00 | 1.00     | 0.340        |                      |                |                   |
| BMT2    | MBDD496 | 164.00 | 165.00 | 1.00     | 0.170        |                      |                |                   |
| BMT2    | MBDD496 | 165.00 | 166.00 | 1.00     | 0.160        |                      |                |                   |
| BMT2    | MBDD496 | 193.00 | 194.00 | 1.00     | 0.130        |                      |                |                   |
| BMT3    | MBDD497 | 76.60  | 78.00  | 1.40     | 0.272        | 1.40 m @ 0.27 g/t Au | 0.4            |                   |
| BMT3    | MBDD497 | 78.00  | 78.50  | 0.50     | 0.105        |                      |                |                   |
| BMT3    | MBDD497 | 96.00  | 97.00  | 1.00     | 0.105        |                      |                |                   |
| BMT3    | MBDD497 | 113.00 | 114.00 | 1.00     | 0.201        | 1.00 m @ 0.20 g/t Au | 0.2            |                   |
| BMT3    | MBDD497 | 123.00 | 124.00 | 1.00     | 0.474        |                      |                |                   |
| BMT3    | MBDD497 | 124.00 | 125.00 | 1.00     | 0.023        |                      |                |                   |
| BMT3    | MBDD497 | 125.00 | 126.00 | 1.00     | 0.205        |                      |                |                   |
| BMT3    | MBDD497 | 137.20 | 138.00 | 0.80     | 0.195        |                      |                |                   |
| BMT3    | MBDD497 | 147.50 | 148.00 | 0.50     | 0.663        |                      |                |                   |
| BMT3    | MBDD497 | 148.00 | 149.00 | 1.00     | 0.499        |                      |                |                   |
| BMT3    | MBDD497 | 149.00 | 150.00 | 1.00     | <b>2.139</b> |                      |                |                   |
| BMT3    | MBDD497 | 150.00 | 151.00 | 1.00     | <b>1.074</b> |                      |                |                   |
| BMT3    | MBDD497 | 151.00 | 152.00 | 1.00     | <b>1.249</b> |                      |                |                   |
| BMT3    | MBDD497 | 152.00 | 153.00 | 1.00     | 0.208        |                      |                |                   |
| BMT3    | MBDD497 | 153.00 | 154.00 | 1.00     | 0.331        |                      |                |                   |
| BMT3    | MBDD497 | 154.00 | 155.00 | 1.00     | 0.050        |                      |                |                   |
| BMT3    | MBDD497 | 155.00 | 156.00 | 1.00     | 0.068        |                      |                |                   |
| BMT3    | MBDD497 | 156.00 | 157.00 | 1.00     | 0.544        |                      |                |                   |
| BMT3    | MBDD497 | 157.00 | 158.00 | 1.00     | <b>6.987</b> |                      |                |                   |
| BMT3    | MBDD497 | 158.00 | 158.65 | 0.65     | <b>6.149</b> |                      |                |                   |
| BMT3    | MBDD497 | 158.65 | 160.00 | 1.35     | 0.208        |                      |                |                   |
| BMT3    | MBDD497 | 163.00 | 164.00 | 1.00     | 0.216        |                      |                |                   |
| BMT3    | MBDD497 | 164.00 | 165.00 | 1.00     | 0.515        |                      |                |                   |
| BMT3    | MBDD497 | 165.00 | 166.00 | 1.00     | 0.241        |                      |                |                   |
| BMT3    | MBDD497 | 166.00 | 167.00 | 1.00     | 0.325        |                      |                |                   |
| BMT3    | MBDD497 | 167.00 | 168.00 | 1.00     | 0.186        |                      |                |                   |
| BMT3    | MBDD497 | 168.00 | 169.00 | 1.00     | 0.596        |                      |                |                   |
| BMT3    | MBDD497 | 169.00 | 170.00 | 1.00     | <b>1.610</b> |                      |                |                   |
| BMT3    | MBDD497 | 170.00 | 171.00 | 1.00     | <b>1.505</b> |                      |                |                   |
| BMT3    | MBDD497 | 171.00 | 172.00 | 1.00     | <b>1.890</b> |                      |                |                   |
| BMT3    | MBDD497 | 172.00 | 173.00 | 1.00     | <b>1.371</b> |                      |                |                   |
| BMT3    | MBDD497 | 173.00 | 174.00 | 1.00     | 0.386        |                      |                |                   |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au  | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|--------------|-----------------------|----------------|----------------------|
| BMT3    | MBDD497 | 174.00 | 175.00 | 1.00     | 0.437        |                       |                |                      |
| BMT3    | MBDD497 | 175.00 | 176.00 | 1.00     | <b>1.636</b> |                       |                |                      |
| BMT3    | MBDD497 | 176.00 | 177.00 | 1.00     | 0.618        |                       |                |                      |
| BMT3    | MBDD497 | 177.00 | 178.24 | 1.24     | <b>1.255</b> |                       |                |                      |
| BMT3    | MBDD497 | 184.00 | 185.00 | 1.00     | 0.105        | 3.10 m @ 0.56 g/t Au  | 1.7            | 1.24 m @ 1.25 g/t Au |
| BMT3    | MBDD497 | 210.90 | 212.00 | 1.10     | <b>1.290</b> |                       |                |                      |
| BMT3    | MBDD497 | 212.00 | 213.00 | 1.00     | 0.039        |                       |                |                      |
| BMT3    | MBDD497 | 213.00 | 214.00 | 1.00     | 0.270        |                       |                |                      |
| BMT3    | MBDD497 | 254.00 | 255.00 | 1.00     | 0.318        | 4.17 m @ 1.20 g/t Au  | 5.0            | 3.17 m @ 1.48 g/t Au |
| BMT3    | MBDD497 | 255.00 | 256.45 | 1.45     | <b>1.089</b> |                       |                |                      |
| BMT3    | MBDD497 | 256.45 | 257.00 | 0.55     | 0.910        |                       |                |                      |
| BMT3    | MBDD497 | 257.00 | 258.17 | 1.17     | <b>2.220</b> |                       |                |                      |
| BMT2    | MBDD498 | 0.95   | 2.10   | 1.15     | 0.182        |                       |                |                      |
| BMT2    | MBDD498 | 18.00  | 19.50  | 1.50     | 0.182        |                       |                |                      |
| BMT2    | MBDD498 | 20.00  | 21.15  | 1.15     | 0.200        |                       |                |                      |
| BMT2    | MBDD498 | 28.50  | 30.00  | 1.50     | 0.235        |                       |                |                      |
| BMT2    | MBDD498 | 47.00  | 48.00  | 1.00     | 0.100        | 1.15 m @ 0.20 g/t Au  | 0.2            |                      |
| BMT2    | MBDD498 | 51.00  | 52.50  | 1.50     | 0.102        |                       |                |                      |
| BMT2    | MBDD498 | 58.50  | 60.00  | 1.50     | 0.938        |                       |                |                      |
| BMT2    | MBDD498 | 60.00  | 61.50  | 1.50     | <b>1.321</b> |                       |                |                      |
| BMT2    | MBDD498 | 61.50  | 63.00  | 1.50     | 0.357        | 1.50 m @ 0.23 g/t Au  | 0.4            |                      |
| BMT2    | MBDD498 | 63.00  | 63.89  | 0.89     | 0.747        |                       |                |                      |
| BMT2    | MBDD498 | 64.50  | 66.00  | 1.50     | 0.492        |                       |                |                      |
| BMT2    | MBDD498 | 66.00  | 66.82  | 0.82     | <b>1.130</b> |                       |                |                      |
| BMT2    | MBDD498 | 68.00  | 69.30  | 1.30     | <b>2.134</b> | 5.39 m @ 0.85 g/t Au  | 4.6            | 1.50 m @ 1.32 g/t Au |
| BMT2    | MBDD498 | 71.50  | 73.00  | 1.50     | 0.355        |                       |                |                      |
| BMT2    | MBDD498 | 73.00  | 74.00  | 1.00     | 0.496        |                       |                |                      |
| BMT2    | MBDD498 | 74.00  | 74.54  | 0.54     | <b>1.328</b> |                       |                |                      |
| BMT2    | MBDD498 | 75.85  | 77.00  | 1.15     | <b>2.741</b> | 2.32 m @ 0.72 g/t Au  | 1.7            | 0.82 m @ 1.13 g/t Au |
| BMT2    | MBDD498 | 77.00  | 78.00  | 1.00     | 0.831        |                       |                |                      |
| BMT2    | MBDD498 | 78.00  | 79.00  | 1.00     | <b>3.258</b> |                       |                |                      |
| BMT2    | MBDD498 | 79.00  | 80.00  | 1.00     | 0.230        |                       |                |                      |
| BMT2    | MBDD498 | 80.00  | 81.00  | 1.00     | 0.362        | 1.30 m @ 2.13 g/t Au  | 2.8            | 1.30 m @ 2.13 g/t Au |
| BMT2    | MBDD498 | 81.00  | 82.00  | 1.00     | 0.124        |                       |                |                      |
| BMT2    | MBDD498 | 82.00  | 83.00  | 1.00     | 0.150        |                       |                |                      |
| BMT2    | MBDD498 | 84.00  | 85.00  | 1.00     | 0.452        |                       |                |                      |
| BMT2    | MBDD498 | 85.00  | 86.00  | 1.00     | 0.152        | 3.04 m @ 0.57 g/t Au  | 1.7            | 0.54 m @ 1.33 g/t Au |
| BMT2    | MBDD498 | 86.00  | 87.00  | 1.00     | 0.042        |                       |                |                      |
| BMT2    | MBDD498 | 87.00  | 88.00  | 1.00     | 0.809        |                       |                |                      |
| BMT2    | MBDD498 | 88.00  | 89.00  | 1.00     | 0.138        |                       |                |                      |
| BMT2    | MBDD498 | 89.00  | 90.00  | 1.00     | <b>5.490</b> | 5.15 m @ 1.52 g/t Au  | 7.8            | 3.15 m @ 2.30 g/t Au |
| BMT2    | MBDD498 | 90.00  | 91.46  | 1.46     | <b>1.977</b> |                       |                |                      |
| BMT2    | MBDD498 | 98.00  | 98.88  | 0.88     | 0.197        |                       |                |                      |
| BMT2    | MBDD498 | 98.88  | 100.00 | 1.12     | 0.484        |                       |                |                      |
| BMT2    | MBDD498 | 100.00 | 101.00 | 1.00     | 0.497        | 7.46 m @ 1.34 g/t Au  | 10.0           | 2.46 m @ 3.40 g/t Au |
| BMT2    | MBDD498 | 103.00 | 104.00 | 1.00     | 0.109        |                       |                |                      |
| BMT2    | MBDD498 | 104.00 | 105.00 | 1.00     | 0.270        |                       |                |                      |
| BMT2    | MBDD498 | 105.00 | 106.00 | 1.00     | 0.039        |                       |                |                      |
| BMT2    | MBDD498 | 106.00 | 107.00 | 1.00     | <b>2.205</b> | 10.00 m @ 0.78 g/t Au | 7.8            | 1.00 m @ 2.21 g/t Au |
| BMT2    | MBDD498 | 107.00 | 108.00 | 1.00     | 0.785        |                       |                |                      |
| BMT2    | MBDD498 | 108.00 | 109.50 | 1.50     | 0.008        |                       |                |                      |
| BMT2    | MBDD498 | 109.50 | 110.00 | 0.50     | <b>7.628</b> |                       |                |                      |
| BMT2    | MBDD498 | 110.00 | 111.00 | 1.00     | 0.289        |                       |                |                      |
| BMT2    | MBDD498 | 111.00 | 112.25 | 1.25     | 0.023        |                       |                |                      |
| BMT2    | MBDD498 | 112.25 | 113.00 | 0.75     | 0.208        |                       |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm)     | Sig Int > 0.2 g/t Au        | m*g/t Au (gpm) | Sig Int >1 g/t Au           |
|---------|---------|--------|--------|----------|--------------|-----------------------------|----------------|-----------------------------|
| BMT2    | MBDD498 | 113.00 | 114.00 | 1.00     | 0.241        |                             |                |                             |
| BMT2    | MBDD498 | 121.00 | 122.00 | 1.00     | 0.107        |                             |                |                             |
| BMT2    | MBDD498 | 138.60 | 140.00 | 1.40     | 0.113        |                             |                |                             |
| BMT2    | MBDD498 | 147.00 | 148.00 | 1.00     | 0.330        | 2.00 m @ 0.45 g/t Au        | 0.9            |                             |
| BMT2    | MBDD498 | 148.00 | 149.00 | 1.00     | 0.566        |                             |                |                             |
| BMT2    | MBDD499 | 8.05   | 9.00   | 0.95     | 0.877        | 0.95 m @ 0.88 g/t Au        | 0.8            |                             |
| BMT2    | MBDD499 | 67.00  | 68.00  | 1.00     | 0.104        |                             |                |                             |
| BMT2    | MBDD499 | 75.00  | 76.00  | 1.00     | 0.102        |                             |                |                             |
| BMT2    | MBDD499 | 78.50  | 79.00  | 0.50     | 0.116        |                             |                |                             |
| BMT2    | MBDD499 | 79.00  | 80.12  | 1.12     | <b>1.323</b> | 1.12 m @ 1.32 g/t Au        | 1.5            | <b>1.12 m @ 1.32 g/t Au</b> |
| BMT2    | MBDD499 | 106.50 | 108.00 | 1.50     | 0.210        | 7.60 m @ 0.53 g/t Au        | 4.0            |                             |
| BMT2    | MBDD499 | 108.00 | 109.00 | 1.00     | 0.008        |                             |                |                             |
| BMT2    | MBDD499 | 109.00 | 110.00 | 1.00     | 0.188        |                             |                |                             |
| BMT2    | MBDD499 | 110.00 | 111.00 | 1.00     | <b>2.727</b> |                             |                | <b>1.00 m @ 2.73 g/t Au</b> |
| BMT2    | MBDD499 | 111.00 | 112.00 | 1.00     | 0.017        |                             |                |                             |
| BMT2    | MBDD499 | 112.00 | 113.00 | 1.00     | 0.008        |                             |                |                             |
| BMT2    | MBDD499 | 113.00 | 114.10 | 1.10     | 0.693        |                             |                |                             |
| BMT2    | MBDD499 | 114.10 | 115.50 | 1.40     | 0.175        |                             |                |                             |
| BMT2    | MBDD499 | 173.00 | 173.60 | 0.60     | 0.207        | 0.60 m @ 0.21 g/t Au        | 0.1            |                             |
| BMT2    | MBDD499 | 189.10 | 190.00 | 0.90     | 0.270        | 0.90 m @ 0.27 g/t Au        | 0.2            |                             |
| BMT2    | MBDD499 | 195.00 | 196.00 | 1.00     | 0.110        |                             |                |                             |
| BMT3    | MBDD500 | 0.00   | 1.00   | 1.00     | 0.370        | 1.00 m @ 0.37 g/t Au        | 0.4            |                             |
| BMT3    | MBDD500 | 2.20   | 3.00   | 0.80     | 0.150        |                             |                |                             |
| BMT3    | MBDD500 | 3.00   | 4.50   | 1.50     | 0.120        |                             |                |                             |
| BMT3    | MBDD500 | 4.50   | 6.00   | 1.50     | 0.110        |                             |                |                             |
| BMT3    | MBDD500 | 11.00  | 12.00  | 1.00     | 0.240        | 3.00 m @ 0.40 g/t Au        | 1.2            |                             |
| BMT3    | MBDD500 | 12.00  | 13.00  | 1.00     | 0.030        |                             |                |                             |
| BMT3    | MBDD500 | 13.00  | 14.00  | 1.00     | 0.930        |                             |                |                             |
| BMT3    | MBDD500 | 14.00  | 15.00  | 1.00     | 0.110        |                             |                |                             |
| BMT3    | MBDD500 | 20.00  | 21.00  | 1.00     | 0.160        |                             |                |                             |
| BMT3    | MBDD500 | 24.00  | 24.96  | 0.96     | 0.310        | 0.96 m @ 0.31 g/t Au        | 0.3            |                             |
| BMT3    | MBDD500 | 28.00  | 29.06  | 1.06     | 0.830        | 1.06 m @ 0.83 g/t Au        | 0.9            |                             |
| BMT3    | MBDD500 | 100.00 | 101.00 | 1.00     | 0.100        |                             |                |                             |
| BMT3    | MBDD501 | 1.04   | 2.00   | 0.96     | 0.592        | 1.52 m @ 0.46 g/t Au        | 0.7            |                             |
| BMT3    | MBDD501 | 2.00   | 2.56   | 0.56     | 0.245        |                             |                |                             |
| BMT3    | MBDD501 | 3.00   | 4.50   | 1.50     | 0.327        | 1.50 m @ 0.33 g/t Au        | 0.5            |                             |
| BMT3    | MBDD501 | 4.50   | 6.00   | 1.50     | 0.101        |                             |                |                             |
| BMT3    | MBDD501 | 39.00  | 40.50  | 1.50     | 0.126        |                             |                |                             |
| BMT3    | MBDD501 | 54.00  | 55.50  | 1.50     | 0.134        |                             |                |                             |
| BMT3    | MBDD502 | 71.00  | 72.00  | 1.00     | 0.249        | 1.00 m @ 0.25 g/t Au        | 0.2            |                             |
| BMT3    | MBDD502 | 95.00  | 96.00  | 1.00     | 0.366        | 1.00 m @ 0.37 g/t Au        | 0.4            |                             |
| BMT3    | MBDD502 | 141.60 | 143.00 | 1.40     | <b>2.074</b> | <b>1.40 m @ 2.07 g/t Au</b> | <b>2.9</b>     | <b>1.40 m @ 2.07 g/t Au</b> |
| BMT3    | MBDD502 | 201.96 | 203.00 | 1.04     | 0.349        | 4.04 m @ 2.40 g/t Au        | 9.7            |                             |
| BMT3    | MBDD502 | 203.00 | 204.00 | 1.00     | <b>3.046</b> |                             |                | <b>3.00 m @ 3.11 g/t Au</b> |
| BMT3    | MBDD502 | 204.00 | 205.00 | 1.00     | <b>1.615</b> |                             |                |                             |
| BMT3    | MBDD502 | 205.00 | 206.00 | 1.00     | <b>4.665</b> |                             |                |                             |
| BMT3    | MBDD502 | 206.00 | 207.00 | 1.00     | 0.157        |                             |                |                             |
| BMT3    | MBDD502 | 209.00 | 210.00 | 1.00     | 0.700        | 3.30 m @ 0.47 g/t Au        | 1.5            |                             |
| BMT3    | MBDD502 | 210.00 | 211.00 | 1.00     | 0.079        |                             |                |                             |
| BMT3    | MBDD502 | 211.00 | 212.30 | 1.30     | 0.589        |                             |                |                             |
| BMT3    | MBDD502 | 233.00 | 234.00 | 1.00     | 0.129        |                             |                |                             |
| BMT3    | MBDD502 | 234.00 | 235.00 | 1.00     | 0.136        |                             |                |                             |
| BMT3    | MBDD502 | 243.61 | 245.00 | 1.39     | 0.394        | 3.39 m @ 0.27 g/t Au        | 0.9            |                             |
| BMT3    | MBDD502 | 245.00 | 246.00 | 1.00     | 0.087        |                             |                |                             |
| BMT3    | MBDD502 | 246.00 | 247.00 | 1.00     | 0.264        |                             |                |                             |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|----------------------|
| BMT3    | MBDD503 | 0.00   | 1.50   | 1.50     | 0.636    | 3.00 m @ 0.45 g/t Au | 1.4            |                      |
| BMT3    | MBDD503 | 1.50   | 3.00   | 1.50     | 0.272    |                      |                |                      |
| BMT3    | MBDD503 | 4.50   | 6.00   | 1.50     | 0.173    |                      |                |                      |
| BMT3    | MBDD503 | 7.50   | 9.00   | 1.50     | 0.118    |                      |                |                      |
| BMT3    | MBDD503 | 18.00  | 18.96  | 0.96     | 0.172    |                      |                |                      |
| BMT3    | MBDD503 | 33.00  | 34.50  | 1.50     | 0.165    |                      |                |                      |
| BMT3    | MBDD503 | 35.45  | 36.00  | 0.55     | 0.405    | 0.55 m @ 0.41 g/t Au | 0.2            |                      |
| BMT3    | MBDD503 | 49.00  | 50.00  | 1.00     | 0.133    |                      |                |                      |
| BMT3    | MBDD503 | 65.00  | 66.00  | 1.00     | 1.169    | 8.00 m @ 0.75 g/t Au | 6.0            | 2.00 m @ 2.07 g/t Au |
| BMT3    | MBDD503 | 66.00  | 67.00  | 1.00     | 2.971    |                      |                |                      |
| BMT3    | MBDD503 | 67.00  | 68.00  | 1.00     | 0.122    |                      |                |                      |
| BMT3    | MBDD503 | 68.00  | 69.00  | 1.00     | 0.075    |                      |                |                      |
| BMT3    | MBDD503 | 69.00  | 70.00  | 1.00     | 0.778    |                      |                |                      |
| BMT3    | MBDD503 | 70.00  | 71.00  | 1.00     | 0.069    |                      |                |                      |
| BMT3    | MBDD503 | 71.00  | 72.00  | 1.00     | 0.370    |                      |                |                      |
| BMT3    | MBDD503 | 72.00  | 73.00  | 1.00     | 0.413    |                      |                |                      |
| BMT3    | MBDD503 | 73.00  | 74.00  | 1.00     | 0.179    |                      |                |                      |
| BMT3    | MBDD503 | 75.00  | 76.20  | 1.20     | 0.143    |                      |                |                      |
| BMT3    | MBDD503 | 83.00  | 84.00  | 1.00     | 0.144    |                      |                |                      |
| BMT3    | MBDD503 | 92.00  | 93.00  | 1.00     | 0.316    | 1.00 m @ 0.32 g/t Au | 0.3            |                      |
| BMT3    | MBDD503 | 96.00  | 97.00  | 1.00     | 0.350    | 9.50 m @ 1.88 g/t Au | 17.8           | 7.50 m @ 2.33 g/t Au |
| BMT3    | MBDD503 | 97.00  | 98.00  | 1.00     | 0.022    |                      |                |                      |
| BMT3    | MBDD503 | 98.00  | 99.00  | 1.00     | 1.043    |                      |                |                      |
| BMT3    | MBDD503 | 99.00  | 100.00 | 1.00     | 7.250    |                      |                |                      |
| BMT3    | MBDD503 | 100.00 | 101.00 | 1.00     | 2.146    |                      |                |                      |
| BMT3    | MBDD503 | 101.00 | 102.00 | 1.00     | 1.310    |                      |                |                      |
| BMT3    | MBDD503 | 102.00 | 103.00 | 1.00     | 0.066    |                      |                |                      |
| BMT3    | MBDD503 | 103.00 | 104.00 | 1.00     | 1.038    |                      |                |                      |
| BMT3    | MBDD503 | 104.00 | 105.00 | 1.00     | 3.739    |                      |                |                      |
| BMT3    | MBDD503 | 105.00 | 105.50 | 0.50     | 1.727    |                      |                |                      |
| BMT3    | MBDD503 | 123.00 | 124.00 | 1.00     | 0.202    | 1.00 m @ 0.20 g/t Au | 0.2            |                      |
| BMT2    | MBDD505 | 0.00   | 1.50   | 1.50     | 0.760    | 1.50 m @ 0.76 g/t Au | 1.1            |                      |
| BMT2    | MBDD505 | 39.00  | 40.50  | 1.50     | 0.223    | 3.00 m @ 0.40 g/t Au | 1.2            |                      |
| BMT2    | MBDD505 | 40.50  | 42.00  | 1.50     | 0.586    |                      |                |                      |
| BMT2    | MBDD505 | 46.50  | 48.00  | 1.50     | 0.108    |                      |                |                      |
| BMT2    | MBDD505 | 67.50  | 69.00  | 1.50     | 0.188    |                      |                |                      |
| BMT2    | MBDD505 | 93.61  | 95.08  | 1.47     | 0.381    | 1.47 m @ 0.38 g/t Au | 0.6            |                      |
| BMT2    | MBDD505 | 96.80  | 97.70  | 0.90     | 0.445    | 0.90 m @ 0.45 g/t Au | 0.4            |                      |
| BMT2    | MBDD505 | 100.15 | 101.40 | 1.25     | 1.130    | 1.25 m @ 1.13 g/t Au | 1.4            | 1.25 m @ 1.13 g/t Au |
| BMT2    | MBDD505 | 102.55 | 103.50 | 0.95     | 1.372    | 0.95 m @ 1.37 g/t Au | 1.3            | 0.95 m @ 1.37 g/t Au |
| BMT2    | MBDD505 | 123.00 | 124.00 | 1.00     | 0.175    |                      |                |                      |
| BMT2    | MBDD505 | 124.00 | 125.00 | 1.00     | 0.115    |                      |                |                      |
| BMT2    | MBDD505 | 167.00 | 168.00 | 1.00     | 0.102    |                      |                |                      |
| BMT2    | MBDD505 | 168.00 | 169.00 | 1.00     | 0.203    | 1.00 m @ 0.20 g/t Au | 0.2            |                      |
| BMT3    | MBDD507 | 0.00   | 0.73   | 0.73     | 0.241    | 0.73 m @ 0.24 g/t Au | 0.2            |                      |
| BMT3    | MBDD507 | 9.70   | 10.98  | 1.28     | 0.156    |                      |                |                      |
| BMT3    | MBDD508 | 0.00   | 1.00   | 1.00     | 0.464    | 1.88 m @ 0.47 g/t Au | 0.9            |                      |
| BMT3    | MBDD508 | 1.00   | 1.88   | 0.88     | 0.481    |                      |                |                      |
| BMT3    | MBDD508 | 4.15   | 5.40   | 1.25     | 1.091    | 1.25 m @ 1.09 g/t Au | 1.4            | 1.25 m @ 1.09 g/t Au |
| BMT3    | MBDD508 | 6.00   | 7.00   | 1.00     | 1.649    | 9.50 m @ 0.61 g/t Au | 5.8            | 1.00 m @ 1.65 g/t Au |
| BMT3    | MBDD508 | 7.00   | 8.00   | 1.00     | 0.334    |                      |                |                      |
| BMT3    | MBDD508 | 8.00   | 9.50   | 1.50     | 0.118    |                      |                |                      |
| BMT3    | MBDD508 | 9.50   | 11.00  | 1.50     | 0.737    |                      |                |                      |
| BMT3    | MBDD508 | 11.00  | 12.50  | 1.50     | 0.257    |                      |                |                      |
| BMT3    | MBDD508 | 12.50  | 14.00  | 1.50     | 0.601    |                      |                |                      |

| Deposit | Hole ID | From   | To     | Interval | Au (ppm) | Sig Int > 0.2 g/t Au | m*g/t Au (gpm) | Sig Int >1 g/t Au    |
|---------|---------|--------|--------|----------|----------|----------------------|----------------|----------------------|
| BMT3    | MBDD508 | 14.00  | 15.50  | 1.50     | 0.834    |                      |                |                      |
| BMT2    | MBDD512 | 21.00  | 22.10  | 1.10     | 0.127    |                      |                |                      |
| BMT2    | MBDD512 | 22.10  | 23.58  | 1.48     | 0.338    | 1.48 m @ 0.34 g/t Au | 0.5            |                      |
| BMT2    | MBDD512 | 24.00  | 25.00  | 1.00     | 0.264    | 1.00 m @ 0.26 g/t Au | 0.3            |                      |
| BMT2    | MBDD512 | 25.00  | 26.30  | 1.30     | 0.106    |                      |                |                      |
| BMT2    | MBDD512 | 30.40  | 31.00  | 0.60     | 0.272    | 1.60 m @ 2.63 g/t Au | 4.2            |                      |
| BMT2    | MBDD512 | 31.00  | 32.00  | 1.00     | 4.048    |                      |                | 1.00 m @ 4.05 g/t Au |
| BMT2    | MBDD512 | 32.00  | 33.00  | 1.00     | 0.125    |                      |                |                      |
| BMT2    | MBDD512 | 128.00 | 129.00 | 1.00     | 0.503    | 4.00 m @ 0.54 g/t Au | 2.1            |                      |
| BMT2    | MBDD512 | 129.00 | 130.00 | 1.00     | 0.490    |                      |                |                      |
| BMT2    | MBDD512 | 130.00 | 131.05 | 1.05     | 0.577    |                      |                |                      |
| BMT2    | MBDD512 | 131.05 | 132.00 | 0.95     | 0.579    |                      |                |                      |
| BMT2    | MBDD512 | 135.00 | 136.00 | 1.00     | 0.229    | 1.00 m @ 0.23 g/t Au | 0.2            |                      |
| BMT2    | MBDD512 | 142.00 | 143.00 | 1.00     | 1.125    | 1.00 m @ 1.12 g/t Au | 1.1            | 1.00 m @ 1.12 g/t Au |
| BMT2    | MBDD512 | 143.00 | 144.00 | 1.00     | 0.119    |                      |                |                      |
| BMT2    | MBDD512 | 146.00 | 147.00 | 1.00     | 0.108    |                      |                |                      |
| BMT3    | MBDD513 | 0.00   | 1.06   | 1.06     | 0.261    | 1.06 m @ 0.26 g/t Au | 0.3            |                      |
| BMT3    | MBDD513 | 1.50   | 2.50   | 1.00     | 0.123    |                      |                |                      |
| BMT3    | MBDD513 | 5.50   | 6.90   | 1.40     | 0.347    | 1.40 m @ 0.35 g/t Au | 0.5            |                      |
| BMT3    | MBDD513 | 22.50  | 23.50  | 1.00     | 0.522    | 1.00 m @ 0.52 g/t Au | 0.5            |                      |
| BMT3    | MBDD513 | 31.00  | 32.50  | 1.50     | 0.113    |                      |                |                      |
| BMT3    | MBDD514 | 0.00   | 1.06   | 1.06     | 0.966    | 1.06 m @ 0.97 g/t Au | 1.0            |                      |
| BMT3    | MBDD514 | 4.00   | 5.50   | 1.50     | 0.110    |                      |                |                      |
| BMT3    | MBDD514 | 7.50   | 9.00   | 1.50     | 2.234    | 9.82 m @ 1.73 g/t Au | 17.0           | 1.50 m @ 2.23 g/t Au |
| BMT3    | MBDD514 | 9.00   | 10.50  | 1.50     | 0.568    |                      |                |                      |
| BMT3    | MBDD514 | 10.50  | 12.00  | 1.50     | 0.141    |                      |                |                      |
| BMT3    | MBDD514 | 12.00  | 13.50  | 1.50     | 0.256    |                      |                |                      |
| BMT3    | MBDD514 | 13.50  | 15.00  | 1.50     | 0.473    |                      |                |                      |
| BMT3    | MBDD514 | 15.00  | 16.50  | 1.50     | 7.469    |                      |                | 1.50 m @ 7.47 g/t Au |
| BMT3    | MBDD514 | 16.50  | 17.32  | 0.82     | 0.306    |                      |                |                      |
| BMT3    | MBDD514 | 29.07  | 30.00  | 0.93     | 0.456    | 1.59 m @ 0.45 g/t Au | 0.7            |                      |
| BMT3    | MBDD514 | 30.00  | 30.66  | 0.66     | 0.448    |                      |                |                      |
| BMT3    | MBDD514 | 34.50  | 36.00  | 1.50     | 0.381    | 3.00 m @ 0.39 g/t Au | 1.2            |                      |
| BMT3    | MBDD514 | 36.00  | 37.50  | 1.50     | 0.395    |                      |                |                      |
| BMT3    | MBDD514 | 37.50  | 38.60  | 1.10     | 0.112    |                      |                |                      |
| BMT3    | MBDD514 | 39.00  | 40.50  | 1.50     | 0.648    | 3.00 m @ 0.55 g/t Au | 1.6            |                      |
| BMT3    | MBDD514 | 40.50  | 42.00  | 1.50     | 0.450    |                      |                |                      |
| BMT3    | MBDD514 | 43.50  | 45.00  | 1.50     | 0.129    |                      |                |                      |
| BMT3    | MBDD514 | 45.00  | 46.50  | 1.50     | 0.145    |                      |                |                      |
| BMT3    | MBDD514 | 46.50  | 48.00  | 1.50     | 1.287    | 1.50 m @ 1.29 g/t Au | 1.9            | 1.50 m @ 1.29 g/t Au |
| BMT3    | MBDD514 | 50.50  | 51.50  | 1.00     | 0.208    | 1.00 m @ 0.21 g/t Au | 0.2            |                      |
| BMT3    | MBDD514 | 57.00  | 58.00  | 1.00     | 0.215    |                      | 0.2            |                      |
| BMT3    | MBDD514 | 62.00  | 63.00  | 1.00     | 1.048    | 3.00 m @ 0.44 g/t Au | 1.3            | 1.00 m @ 1.05 g/t Au |
| BMT3    | MBDD514 | 63.00  | 64.00  | 1.00     | 0.040    |                      |                |                      |
| BMT3    | MBDD514 | 64.00  | 65.00  | 1.00     | 0.241    |                      |                |                      |
| BMT3    | MBDD514 | 103.00 | 104.00 | 1.00     | 0.228    | 1.00 m @ 0.23 g/t Au | 0.2            |                      |

## About Aurum

Aurum Resources (ASX:AUE) is an Australian based gold exploration and development company focused on discovery and development of major gold projects in Côte d'Ivoire, West Africa. Aurum has 4.38 Moz gold resources coming from two gold projects, the 3.22 Moz Boundiali Gold Project and the 1.16 Moz Napié Gold Project. Aurum has 16 diamond drill rigs allowing it to explore faster and more cost effectively than its peers.

## Group Mineral Resources and Reserves

The Mineral Resources and Ore Reserves are reported in accordance with the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code). The Mineral Resources are inclusive of the Ore Reserves. All figures are reported on a dry mass basis at 100% equity interest. Rounding may cause minor computational discrepancies. Ore Reserves are not precise calculations.

**Table 3: Group Mineral Resources as at 30 June 2026** (figures may not add up due to appropriate rounding)

| Project   | Cut-off                                                  | Category     | Tonnes (Mt)  | Grade (g/t Au) | Gold (Moz)  |
|-----------|----------------------------------------------------------|--------------|--------------|----------------|-------------|
| Boundiali | 0.4 g/t Au above 300m depth and 1.5 g/t below 300m depth | Indicated    | 54.5         | 1.0            | 1.70        |
|           |                                                          | Inferred     | 52.9         | 0.9            | 1.52        |
|           |                                                          | <b>Total</b> | <b>107.5</b> | <b>1.0</b>     | <b>3.22</b> |
| Napié     | 0.3 g/t Au above 300m depth and 1.0 g/t below 300m depth | Indicated    | 8.9          | 1.2            | 0.35        |
|           |                                                          | Inferred     | 21.2         | 1.2            | 0.82        |
|           |                                                          | <b>Total</b> | <b>30.0</b>  | <b>1.2</b>     | <b>1.16</b> |
| Group     |                                                          | Indicated    | 63.4         | 1.0            | 2.05        |
|           |                                                          | Inferred     | 74.1         | 1.0            | 2.34        |
|           |                                                          | <b>Total</b> | <b>137.5</b> | <b>1.0</b>     | <b>4.38</b> |

*There are no Measured Mineral Resources. Boundiali: drilling effective date 30 April 2026; Napié: drilling effective date 6 February 2026. Both projects are in Côte d'Ivoire, West Africa.*

**Table 4: Group Ore Reserves as at 30 June 2026** (figures may not add up due to appropriate rounding)

| Mining area  | Category        | Tonnes (Mt) | Grade (g/t Au) | Gold (koz)   |
|--------------|-----------------|-------------|----------------|--------------|
| BDT1         | Probable        | 10.3        | 1.0            | 323          |
| BDT2         | Probable        | 17.5        | 0.6            | 354          |
| BMT3         | Probable        | 8.8         | 1.4            | 383          |
| BST          | Probable        | 5.5         | 0.8            | 145          |
| <b>Total</b> | <b>Probable</b> | <b>42.1</b> | <b>0.9</b>     | <b>1,210</b> |

*There are no Proved Ore Reserves. All Ore Reserves are at the Boundiali Gold Project, Côte d'Ivoire, based on drilling effective date 30 April 2026.*

## Boundiali Gold Project (3.22 Moz)

The flagship Boundiali Gold Project is comprised of seven neighbouring exploration tenements and is located within the same greenstone belt as Resolute's large Syama (11.5Moz) gold mine in Mali and Perseus' Sissingué (1.4 Moz) gold mine to the north and Montage Gold's 6Moz Koné project located to the south. Atlantic Group's Tongon mine (5.0Moz) is located to the northeast:

### BM gold project JV 80% interest - PR893 ("BM"), 400km<sup>2</sup>

- Can earn 80-88% interest in future gold production company (Government receives 10% free carry from local partner):



- 80% if local partner contributes 11% capex
- 85% if local partner does not contribute capex – they go to 5% free carry
- 88% if local partner sells us 3% of their interest they go to 2% free carry.

#### **BD gold project JV 80% interest - PR808 ("BD"), 260km<sup>2</sup>**

- Can earn 80-88% interest in future gold production company (Government receives 10% free carry from local partner):
  - 80% if local partner contributes 11% capex
  - 85% if local partner does not contribute capex – they go to 5% free carry
  - 88% if local partner sells us 3% of their interest they go to 2% free carry.

#### **BST gold project 100% interest – Application No. 0781 ("BST") 100%, 167.34km<sup>2</sup>**

- *Application for mining exploitation licence was lodged with the Ministry of Mines, Petroleum and Energy in March 2025*
- 90% interest in future gold production company (Government receives 10% free carry from Aurum interest).

#### **BN gold project JV - PR283 ("BN"), 208.87km<sup>2</sup>**

Aurum is earning interest through carrying out exploration to earn 70% interest in three stages:

- Stage 1: Aurum earns 35% interest by spending USD 1.2 million within 36 months of licence grant
- Stage 2: Aurum earns 51% interest by spending USD 2.5 million within 60 months of licence grant
- Stage 3: Aurum earns 70% interest upon completion of a pre-feasibility study on the tenement
- Diamond drilling conducted by Aurum will be valued at US\$140 per meter for expenditure calculations
- Upon grant of a mining exploitation licence, the ownership structure will be: Aurum (70%), GNRR (20%), Ivorian Government (10%).

#### **Encore JV Project**

- Applications (No. 1740 and No. 1745) totalling nearly 320km<sup>2</sup> are strategically located between Aurum's existing **BD** and **BST** tenements and south of **BM**, offering growth potential for its Boundiali Gold Project.
- Staged earn-in agreement aligns expenditure with milestones for each permit area:
  - Path to 51% interest: 4,000m diamond drilling
  - Path to 80% interest: Additional 8,000m diamond drilling (total 12,000m) OR US\$2.5 million nominal expenditure.

#### **Major Star Plus Partnership Projects**

- Exploration permit PR1069 (granted on 21/7/2026), 114.53km<sup>2</sup>, is strategically located on the immediate south and west of **BST** tenement, offering growth potential for its Boundiali Gold Project
- Application (No. 0793), 99.12km<sup>2</sup>, is strategically located on the immediate west of the Napié gold project, offering growth potential for its Napié Gold Project



- 35% project interest from the Company's ownership of 35% registered share capital of Major Star Plus Sarl.
  - Path to 51% interest in an exploration permit: Either USD1.5 million nominal expenditure or 7,000m diamond drilling.
  - Path to 80% interest in an exploration permit: Either USD3.0 million nominal expenditure or 15,000m diamond drilling
  - Path to 95% interest in an exploration permit: Completion of Pre-Feasibility Study
  - 85.5~87% interest in a future production mine.

#### **Mako Gold Pty Ltd (1.16Moz)**

Wholly owned subsidiary of Aurum and holds the following projects:

- 1.16Moz Napié Gold Project. 90% Mako and African American Investment Fund (AAIF) has a 10% interest in the Napié Project free carried to completion of a feasibility study
- Korhogo Project (100%), significant manganese discovery
- Brobo Project (100%), prospective for lithium/rare earths.

Section 1 of the JORC Code, 2012 Edition – Table 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. 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.</li> </ul> | <ul style="list-style-type: none"> <li>Samples were collected using diamond drilling techniques generally angled at -50° to -70° on an azimuth designed to optimally intersect the mineralised zones.</li> <li>Diamond core was logged both for geological and mineralised structures as noted above. The core was then cut in half using a diamond brick cutting saw on 1m intervals. Typically, the core was sampled to geological intervals as defined by the geologist within the sample intervals utilised. The right-hand side of the core was always submitted for analysis with the left side being stored in trays on site.</li> <li>Sampling and QAQC procedures were carried out to industry standards.</li> <li>Sample preparation and assay was completed by independent international accredited laboratory MSALABS. Following cutting or splitting, the samples were bagged by the Company employees and then sent to the laboratory for preparation. These samples were subsequently sent to MSALABS at Yamoussoukro for analysis via 500g Photon Assay.</li> </ul> |
| <b>Drilling techniques</b>   | <ul style="list-style-type: none"> <li>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).</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <ul style="list-style-type: none"> <li>Diamond drilling carried out with mostly NTW and some HQ sized equipment. PQ-size rods and casing were used at the top the holes to stabilise the collars although no samples were taken from the PQ size core.</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>Diamond drilling core recoveries ranged between 85% and 100% for all holes with no significant issues noted.</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</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <ul style="list-style-type: none"> <li>All holes were field logged by company geologists. Lithological, alteration and mineralogical nomenclature of the deposit as well as sulphide content</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

| Criteria                                                                                                | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                         | <p>estimation, mining studies and metallurgical studies.</p> <ul style="list-style-type: none"> <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>                                                                                                                                                                                                                                                                                                                                                                                                                                           | <p>were recorded. Metallurgical, Geotechnical and structural data has been recorded</p> <ul style="list-style-type: none"> <li>Photography and recovery measurements were carried out by assistants under a geologist's supervision.</li> <li>All drill holes were logged in full.</li> <li>Logging was qualitative and quantitative in nature.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <ul style="list-style-type: none"> <li><b>Sub-sampling techniques and sample preparation</b></li> </ul> | <ul style="list-style-type: none"> <li>If core, whether cut or sawn and whether quarter, half or all core taken.</li> <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>NTW core cut in half using a core saw. Typically, the core was sampled to major geological intervals as defined by the geologist within the sample intervals utilised. All samples were collected from the same side of the core.</li> <li>Sample sizes are considered appropriate to correctly represent the moderately nuggetty gold mineralisation based on: the style of mineralisation, the thickness and consistency of the intersections, the sampling methodology and assay value ranges for Au.</li> <li>The entire sample was crushed to 70% passing 2mm.</li> <li>Crushed sample was split to produce 500g sample for analysis and the remaining reject kept for checks.</li> <li>Field QC procedures involved the use of 2 types of certified reference materials (1 in 20) which is certified by Geostats Ltd,</li> <li>Primary DD duplicate: Generated by cutting the remaining half core into a ¼ and sampled.</li> <li>Coarse blank samples: Inserted 1 in every 20 samples</li> <li>Laboratory Internal Duplicates and Standards</li> <li>Sample sizes are considered appropriate to correctly represent the moderately nuggetty gold mineralisation based on: the style of mineralisation, the thickness and consistency of the intersections, the sampling methodology and assay value ranges for gold</li> </ul> |
| <ul style="list-style-type: none"> <li><b>Quality of assay data and laboratory tests</b></li> </ul>     | <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> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <ul style="list-style-type: none"> <li>The analytical technique used is Chrysos™ PhotonAssay methodology. This uses a high-energy X-ray source that is used to irradiate large mineral samples, typically about 500g</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

| Criteria                                                                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                | <ul style="list-style-type: none"> <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 (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</li> </ul> | <p>compared to the 50g of the fire assay. The X-rays induce short-lived changes in the structure of any gold nuclei present. As the excited gold nuclei return to their ground state, they emit a characteristic gamma-ray signature, the intensity of which is directly proportional to the concentration of gold. The penetrating nature of Chrysos™ PhotonAssay provides much higher energy than those used in conventional X-ray fluorescence (XRF), which provides a true bulk analysis of the entire sample. Samples are presented into a fully automatic process where samples are irradiated, measured, data collection and reporting.</p> <ul style="list-style-type: none"> <li>No geophysical tools were used to determine any element concentrations used for this report.</li> <li>Sample preparation checks for fineness were carried out by the laboratory as part of internal procedures to ensure the grind size was being attained. Laboratory QAQC includes the use of internal standards using certified reference material, and pulp replicates. No anomalous assays were noted in information provided to the Client.</li> <li>The QAQC results confirm that acceptable levels of accuracy and precision have been established for the Classifications applied (exploration results only).</li> </ul> |
| <ul style="list-style-type: none"> <li><b>Verification of sampling and assaying</b></li> </ul> | <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>No holes have been twinned</li> <li>No adjustment to assay data</li> <li>Logging records were mostly registered in physical format and were input into a digital format. The core photographs, collar coordinates and down the hole surveys were received in digital format.</li> <li>Assay values that were below detection limit were adjusted to equal half of the detection limit value. Un-sampled intervals were assumed to have no mineralisation and they were therefore set to blank in the database, however these are minimal.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <ul style="list-style-type: none"> <li><b>Location of data points</b></li> </ul>               | <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>DD collar positions were initially located using a handheld GPS with a location error of +/-3m.</li> <li>The datum employed is WGS84, Zone 29</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>                                                                                                                                                                                                                                                                                   | <ul style="list-style-type: none"> <li>• All drill hole locations are then surveyed utilising the differential GPS methods by both company and third-party surveyors.</li> <li>• DGPS system utilised is typically within a 10 cm accuracy range which is suitable for the classification applied.</li> </ul>                                                                                  |
| <ul style="list-style-type: none"> <li>• <b>Data spacing and distribution</b></li> </ul>                           | <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>• Drillholes were completed on variable line spacings (from 100m to 50m) and orientations.</li> <li>• The drill hole spacing and distribution is considered sufficient to establish the degree of continuity appropriate for the Inferred Mineral Resource estimation procedures.</li> <li>• The samples were not composited prior to assay.</li> </ul> |
| <ul style="list-style-type: none"> <li>• <b>Orientation of data in relation to geological structure</b></li> </ul> | <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>• Drill holes were drilled approximately at right angles to the anticipated strike of the target geochemical anomaly and orthogonal to the interpreted mineralisation orientation.</li> </ul>                                                                                                                                                           |
| <ul style="list-style-type: none"> <li>• <b>Sample security</b></li> </ul>                                         | <ul style="list-style-type: none"> <li>• The measures taken to ensure sample security.</li> </ul>                                                                                                                                                                                                                                                                                                                                    | <ul style="list-style-type: none"> <li>• Chain of custody is managed by the Companies senior site geologists and geotechnicians. Samples are stored in a core shed at site and samples were handed over to the laboratory by company geologists. Company employees have no further involvement in the preparation or analysis of the samples.</li> </ul>                                       |
| <ul style="list-style-type: none"> <li>• <b>Audits or reviews</b></li> </ul>                                       | <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>• Detailed reviews of sampling techniques were carried out on the site visit by RPM in October 2024 and follow up visit in March 2025.</li> </ul>                                                                                                                                                                                                       |

Section 2 of the JORC Code, 2012 Edition – Table 1

| Criteria                                                                                         | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li><b>Mineral tenement and land tenure status</b></li> </ul> | <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>Exploration results are from the Boundiali project area</li> <li>PR893 (BM), 400km<sup>2</sup>, holder Minex West Africa, of which Aurum has earned 80% interest and can earn up to 88% in a mining licence through its fully owned subsidiary Plusor Global Pty Ltd ("Plusor"). Boundiali DS tenement PR808 ("BD"), 260km<sup>2</sup>, holder DS Resources Joint Venture Company, of which Aurum is 80% share capital owner through its fully owned subsidiary Plusor. BST mining licence application of which Aurum is 100% owner.</li> <li>There are no impediments to working in the area.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <ul style="list-style-type: none"> <li><b>Exploration done by other parties</b></li> </ul>       | <ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                  | <ul style="list-style-type: none"> <li>Exploration work undertaken prior to Aurum was undertaken by Predictive Discovery, Turaco Gold and comprised drilling, soil sampling and airborne geophysics.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <ul style="list-style-type: none"> <li><b>Geology</b></li> </ul>                                 | <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 Boundiali Deposits are located within the Proterozoic Birimian rocks of the Man shield. It is situated on, 100km west of Korhogo in the northern part of the Côte d'Ivoire. They are located in the Bagoué-Syama shear zone within the sedimentary rock with minor associated intrusions of mafic dykes and late-stage granitoids. The various rock units trend NS to NNE similar to the regional metamorphic grade. The regional trend is NE to N.</li> <li>The Boundiali deposits resemble typical shear zone deposits of the West African granite-greenstone terrane. The deposits themselves are associated with a major regional shear zone and are developed in a sandstone or hosted in a diorite emplaced between volcanic and sedimentary rocks. Mineralisation may be spatially related to the emplacement of intrusives. The gold mineralisation is mesothermal in origin and occurs as free gold in quartz vein stockworks and zones of silicification, associated with pyrite and chalcopyrite. The gold mineralisation is found in linear zones with the contacts showing evidence of</li> </ul> |

| Criteria                                                                          | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <p>shearing. Free gold is frequently observed. Alteration is weak to strong depending on the development of the system typically being sericite.</p> <ul style="list-style-type: none"> <li>Two types of deformation are present in the drill cores: ductile deformation and brittle deformation. The gold mineralisation is related to deformed sandstone and graywacke, in shear zones, with sulphides (mainly pyrite and minor chalcopyrite) associated with visible gold. Alteration is characterized by chlorite, sericite, calcite, secondary quartz and disseminated pyrite. This assemblage is well developed in schistose, foliated rocks with presence of quartz veins or veinlets.</li> </ul> |
| <ul style="list-style-type: none"> <li><b>Drill hole information</b></li> </ul>   | <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 exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul> | <ul style="list-style-type: none"> <li>Drill hole locations shown in figure in main body of announcement and all locations and dip/azimuth details are provided in tables in the announcement.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <ul style="list-style-type: none"> <li><b>Data aggregation methods</b></li> </ul> | <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</li> </ul>                                                                                                                                                                                                    | <ul style="list-style-type: none"> <li>All mineralised and significantly anomalous intercepts of &gt;0.2 g/t gold are reported in Table 2, calculated as downhole lengths using a 0.2 g/t Au lower cut-off with up to 3m of consecutive internal dilution and no top cut applied. Higher-grade intercepts calculated on the same basis at a 1.0 g/t Au lower cut-off are reported alongside them.</li> <li>Metal equivalent values are not being reported.</li> </ul>                                                                                                                                                                                                                                    |

| Criteria                                                                                                                  | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                             | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                           | <i>should be clearly stated.</i>                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <ul style="list-style-type: none"> <li><b>Relationship between mineralisation widths and intercept lengths</b></li> </ul> | <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>True widths are estimated at approximately 60–85% of reported downhole, based on the interpreted geometry of the mineralised zones.</li> <li>The holes were drilled to test a steeply east/west dipping foliation in the limited rock exposures seen in the area. The mineralisation lies within what has been interpreted to be a ductile shear zone which would suggest that mineralisation should lie parallel to foliation.</li> </ul> |
| <ul style="list-style-type: none"> <li><b>Diagrams</b></li> </ul>                                                         | <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>Appropriate diagrams relevant to material results are shown in the body of this announcement.</li> </ul>                                                                                                                                                                                                                                                                                                                                   |
| <ul style="list-style-type: none"> <li><b>Balanced Reporting</b></li> </ul>                                               | <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 mineralised and significantly anomalous intercepts of &gt;0.2 g/t gold are reported in Table 2, calculated as downhole lengths using a 0.2 g/t Au lower cut-off with up to 3m of consecutive internal dilution and no top cut applied. Higher-grade intercepts calculated on the same basis at a 1.0 g/t Au lower cut-off are reported alongside them.</li> </ul>                                                                      |
| <ul style="list-style-type: none"> <li><b>Other substantive exploration data</b></li> </ul>                               | <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>All relevant exploration data is either reported in this announcement or has been reported previously and is referred to in the announcement.</li> </ul>                                                                                                                                                                                                                                                                                   |
| <ul style="list-style-type: none"> <li><b>Further work</b></li> </ul>                                                     | <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>The Company intends to continue exploration on the project and this work will include auger, aircore, RC and diamond core drilling, along with further geophysical surveys and geochemical sampling programs.</li> <li>Diagrams included in body of report as deemed appropriate by competent person</li> </ul>                                                                                                                            |