

## HIGHEST GRADE GOLD TO DATE CONFIRMS EASTMAIN'S POTENTIAL TO HOST A STANDALONE GOLD PROJECT

### HIGHLIGHTS

- Results for remaining diamond holes from 2021 exploration campaign received
- Assays return high-grade gold from all zones of the Eastmain system identified to date
- Best intercepts include:
  - 1.0m at 365.5g/t gold from 81.0m (EM21-229, E Zone, highest grade to date for Benz)
  - 6.6m at 9.8g/t gold from 643.9m including 1.1m at 36.7g/t gold (EM21-230, D Zone)
  - 6.2m at 9.7g/t gold from 674.3m including 1.0m at 23.4g/t gold (EM21-182, D Zone)
  - 8.4m at 4.6g/t gold from 578.0m including 1.0m at 26.0g/t gold (EM21-203, C zone)
  - 6.8m at 4.5g/t gold from 458.5m including 1.3m at 8.7g/t gold (EM21-232, D Zone)
  - 3.0m at 9.8g/t gold from 345.0m including 0.8m at 35.8g/t gold (EM21-207, E zone)
- Confirmed discovery of Upper Horizon, a new high-grade zone between Kotak and the Mine Trend, adding one more discovery to Benz's track record
- Consulting geologist Marcus Harden (ex-Bellevue Gold) to lead structural interpretation targeting structurally controlled high-grade shoots in the next round of drilling

Benz Mining Corp. (TSXV:BZ, ASX:BNZ) (the Company or Benz) is pleased to provide gold assay results from its 2021 drilling campaign. All fire and metallic screen fire assays have been received and confirm D and E Zones as high-grade gold discoveries whilst expanding mineralisation at A, B and C Zones.

These results enable Benz to be a position to release an Exploration Target\* based solely on the areas targeted as part of the 2021 drill program and its understanding of Eastmain's geology with the potential to add to Benz's existing 376,000oz resource\*\*.

Table 1: Exploration Target Eastmain Gold Project June 2022

| Target <sup>1</sup>                                    |        | Tonnes Range (Mt) | Grade (g/t) | Gold target (Moz) |
|--------------------------------------------------------|--------|-------------------|-------------|-------------------|
| Mine Horizon, A, B, C depth extensions, NW and D Zones | lower  | 1.8               | 5.90        | 0.34              |
|                                                        | higher | 2.9               | 7.20        | 0.67              |
| E Zone                                                 | lower  | 0.7               | 5.3         | 0.12              |
|                                                        | higher | 1                 | 6.6         | 0.21              |
| Total                                                  | Lower  | 2.5               | 5.7         | 0.46              |
|                                                        | higher | 3.9               | 7.0         | 0.88              |

\*The potential quantity and grade of the Exploration Target is conceptual in nature and is therefore an approximation. There has been insufficient exploration drilling results to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. **The Exploration Target is in addition to the existing mineral resource estimate\*\*.**

\*\* Existing resource reported under JORC (2012) and NI43-101 in Benz prospectus dated 21/12/2020 Details of the existing resource on the following page.

Table 2: Eastmain Project existing Resource Estimate

| Existing Resource**            | Cut-off grade (g/t) | Tonnes (Mt) | Grade (g/t) | Total gold ounces (Moz) |
|--------------------------------|---------------------|-------------|-------------|-------------------------|
| <b>A, B, C Zones indicated</b> | <b>2.5</b>          | <b>0.9</b>  | <b>8.19</b> | <b>0.24</b>             |
| <b>A, B, C Zones inferred</b>  |                     | <b>0.6</b>  | <b>7.48</b> | <b>0.14</b>             |
| <b>Total</b>                   | <b>2.5</b>          | <b>1.5</b>  | <b>7.91</b> | <b>0.38</b>             |

\*\* Existing resource reported under JORC (2012) and NI43-101 in Benz prospectus dated 21/12/2020

**CEO, Xavier Braud, commented:**

*"We are excited by these results which show that we keep getting systematic high-grade intercepts on wide 100m x 100m spacing and have delivered our highest assay to date with 1.0m at 365.5g/t gold. Nearly all holes returned mineralisation which demonstrates the size extent of the mineralised system.*

*"The small 10 hole drill program in 2020 saw us prove the concept of using electromagnetics to find gold mineralisation at the Eastmain Project.*

*"In 2021, we were able to leverage off this exploration technique to, notwithstanding the pressures brought about by Covid and 6 months assay turnaround times, deliver an Exploration Target of this size from only 12 months of drilling.*

*"I am very proud of the Benz team who has managed to drill multiple high-grade greenfield discoveries into the Project.*

*"We would never have been able to reach the Exploration Target we have today in such a short period of time if it wasn't for direct targeting the 400+ EM conductors identified to date at Eastmain and enough visible gold in core to keep us drilling.*

*"We are now integrating all of the geological information at hand, combined with all the assays to date, in a broader study to hone into the highest grade parts of the system.*

*"We are thrilled to have secured the expertise of Marcus Harden. Marcus has a lot of experience in similar high grade gold systems, including the Bellevue Gold project in Western Australia, which Benz has used as an analogue for its exploration methodology.*

*"We found new mineralised zones targeting electromagnetics and it is now time to capitalise on those discoveries by understanding the structural controls on the high-grade shoots in the system.*

*"The Exploration Target we are releasing today is based only on our knowledge of the Mine Horizon. All of Benz's new discoveries, Nisto Trend, Kotak Trend, Upper Horizon, and the gold hosted by the tonalite in E Zone are not part of the target and form part of the upside still to be realised at the Project.*

*"The upper Eastmain Greenstone Belt is an amazing place to explore; the discovery potential is enormous. 2022 has also delivered us some great surprises. The Ruby Hill West lithium pegmatite discovery and the southern anomalies are showing us great potential for the belt. We look forward to the results from our 2022 drill program that has targeted further extensions along this exciting greenstone belt."*

**Newly joined consultant, Marcus Harden, commented:**

*"I am very pleased to come onboard and spend some of my time consulting to Benz on the Eastmain Project. Eastmain shares a lot of similarities with previous deposits I have worked on. I am looking forward to helping with targeting the next series of discoveries at Eastmain. I share Benz's management view that the Project has a lot more to offer and I am glad to be part of this exciting new phase in the Project's history."*

**Resource estimation specialist, Dr Marat Abzalov, commented:**

*"The level of geological knowledge we have reached at Eastmain, combined with all of Benz's successful drilling and the latest 2021 assays results, has allowed us to produce an Exploration Target for Eastmain. We are now able to see the upside in depth extensions and new discoveries around the existing Eastmain Resource. We are also confident that, with more drilling, all of Benz's new discoveries (Nisto & Kotak Trends, Upper Horizon) will contribute to the growth of the Project's endowment. We will now work on the drilling requirements to place Benz in a position to produce a maiden resource estimate and fully realise the potential of the area."*

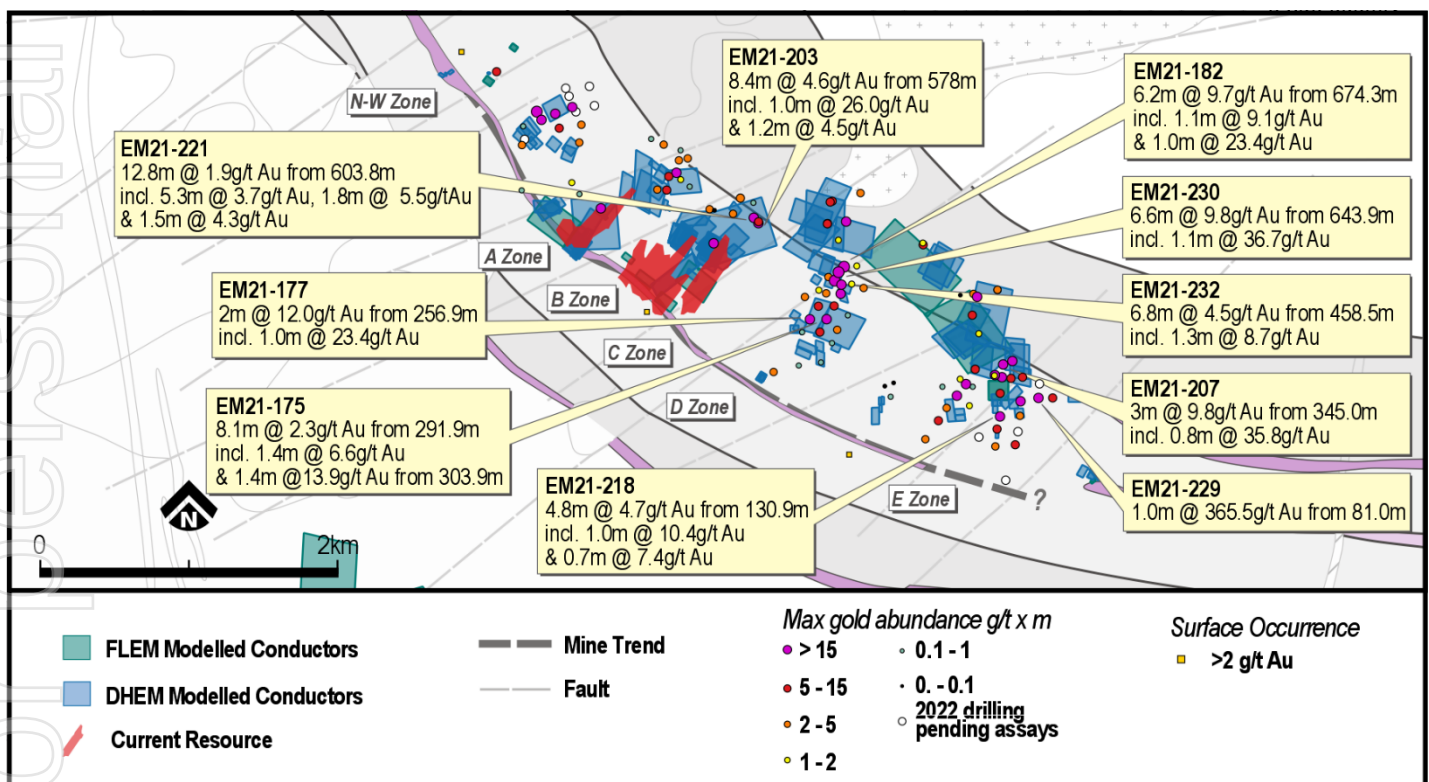


Figure 1: All BNZ drill collars to date coloured by maximum gold abundance in g/t x m, Eastmain Project with selected high-grade results from newly released 2021 assays.

**Introduction**

Benz drilled 92 holes for c.51,500m of core in 2021 targeting fixed loop and down hole electromagnetic conductors in the mine area focussing on the new discoveries at D and E Zones and proving up extensions to the original A, B and C Zones at depth.

Assays for 32 drillholes were announced in December 2021 before Benz started experiencing considerable delays in metallic screen fire assays turnaround. The high-grade nature of the deposit called for systematic metallic screen fire assays of mineralised zones with limited other alternatives available at the time.

Benz has now received complete assay results from the 60 remaining holes from the 2021 drill campaign.

Following its success in 2020, Benz pursued a strategy of drilling TDEM and BHEM anomalies in order to follow the best geophysical response caused by the presence of conductive sulphides (pyrrhotite) associated with the gold mineralisation. The electromagnetics strategy led Benz to the discovery of two new mineralised zones, D and E, and the extensions to the north of known zones A, B and C that will increase the size of these historical zone to the northeast.

It is noteworthy that whilst the gold mineralisation at Eastmain is closely associated with pyrrhotite and chalcopyrite, EM is a method of choice for exploration targeting as the gold occurs as coarse free gold. Historical mill recollection from MSV resources reports in the 1990's show +95% recoveries from Eastmain Ore via conventional grind, floatation and CIL extraction.

#### **D Zone**

D Zone is located 2km to the southeast of the Mine portal along strike from A, B and C Zones. This area had been sparsely drilled previously in the 1980's to try to follow the Mine Trend to the southeast with little success.

Benz drilled 29 holes into D Zone in 2020 and 2021 totalling 22,256m, intercepting the Mine Horizon between near surface and 850m vertical depth at the deepest.

Electromagnetic conductors, both from surface FLEM surveys and from DHEM surveys, identified three mineralised sulphide bearing horizons, the Mine Horizon, the Upper Horizon, and the Kotak Horizon. Both Upper and Kotak are located in the hanging wall of the Mine Horizon and represent strong targets for expansion of the mineralised system and increase of the ounces endowment.

- 1- The Mine Horizon: This is represented by a highly deformed, altered banded rock (silicified and biotite) with quartz veins locally containing up to 20% sulfides mostly pyrrhotite, pyrite and chalcopyrite with traces of sphalerite. This silicified horizon is in contact with a sheared and altered ultramafic intrusion. Gold is found as free grains mostly located in the deformed ultramafic and quartz veins within the silicified zone. Garnets are locally present.
- 2- The Upper Horizon: This is represented by a shear zone with locally up to 20% sulphides and is affected by silica and biotite alteration. Garnet porphyroblasts are present as well as magnetite.
- 3- The Kotak Horizon is similar to the Upper Horizon with an apparent increase in quartz veins density.



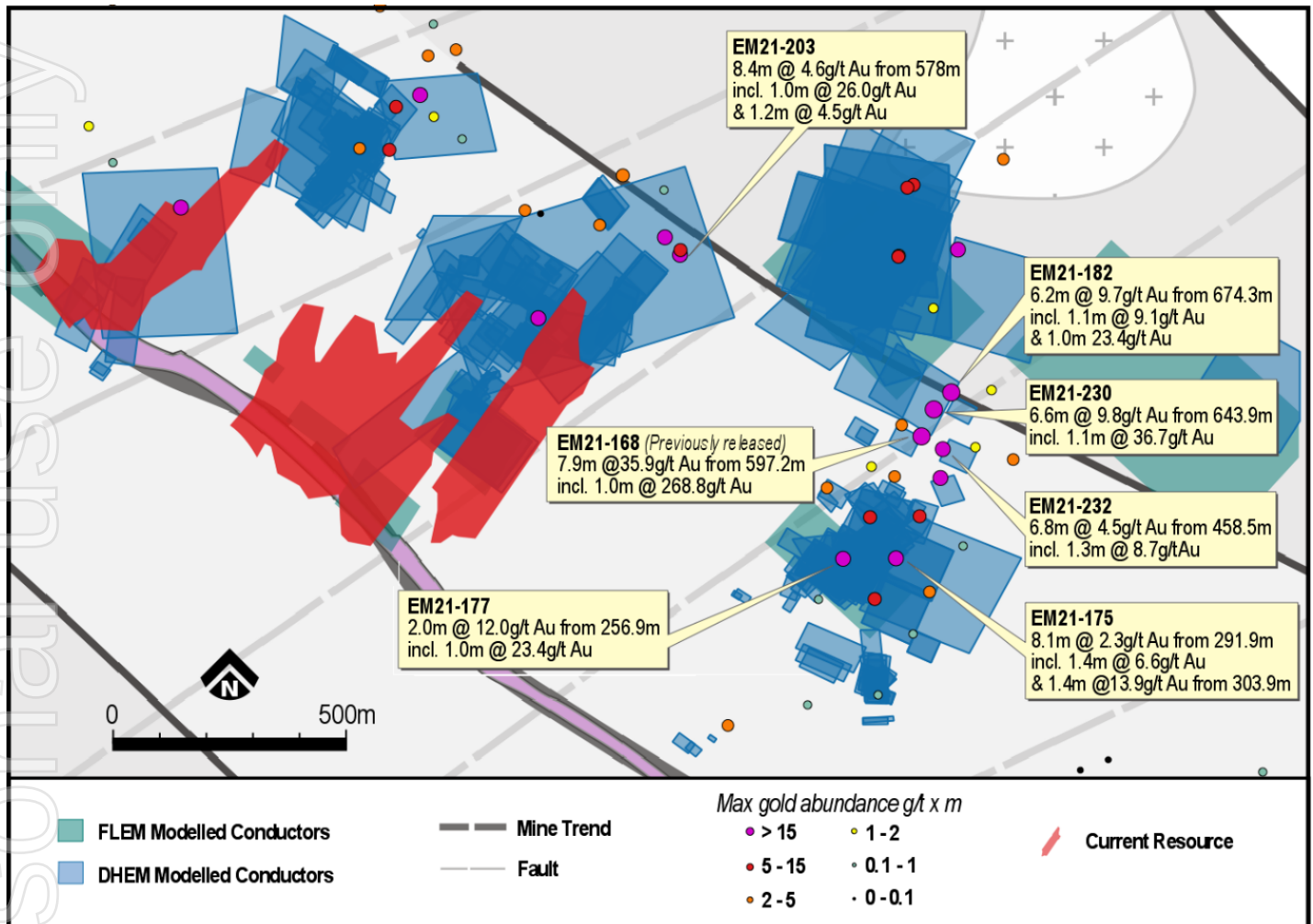


Figure 2: D Zone map with BNZ collars coloured by maximum gold abundance in g x m, electromagnetic conductors, current Eastmain resource outlined over schematic geology.

Several holes returned multiple mineralised horizons with grade. Best intersections from D Zone from the May-Dec 2021 drilling include:

**EM21-182:** Kotak Horizon: 0.8m at 1.03 g/t gold from 327.7m  
Upper Horizon: 1.0m at 1.52g/t gold from 518m  
Mine Horizon: 6.2m at 9.7 g/t gold from 674.3m including 1.0m at 23.6 g/t gold and 0.47% copper

**EM21-230:** Kotak Horizon: 1.9m at 11.7 g/t gold 324.1m  
Upper Horizon: 1.2m at 2.2 g/t gold from 510.3m  
Mine Horizon: 6.7m at 9.8 g/t gold from 643.9m including 1.1m at 36.7g/t gold

**EM21-232:** Upper Horizon: 6.8m at 4.5 g/t gold from 458.5m  
Mine Horizon: 4.1m at 1.5 g/t gold from 601.1m

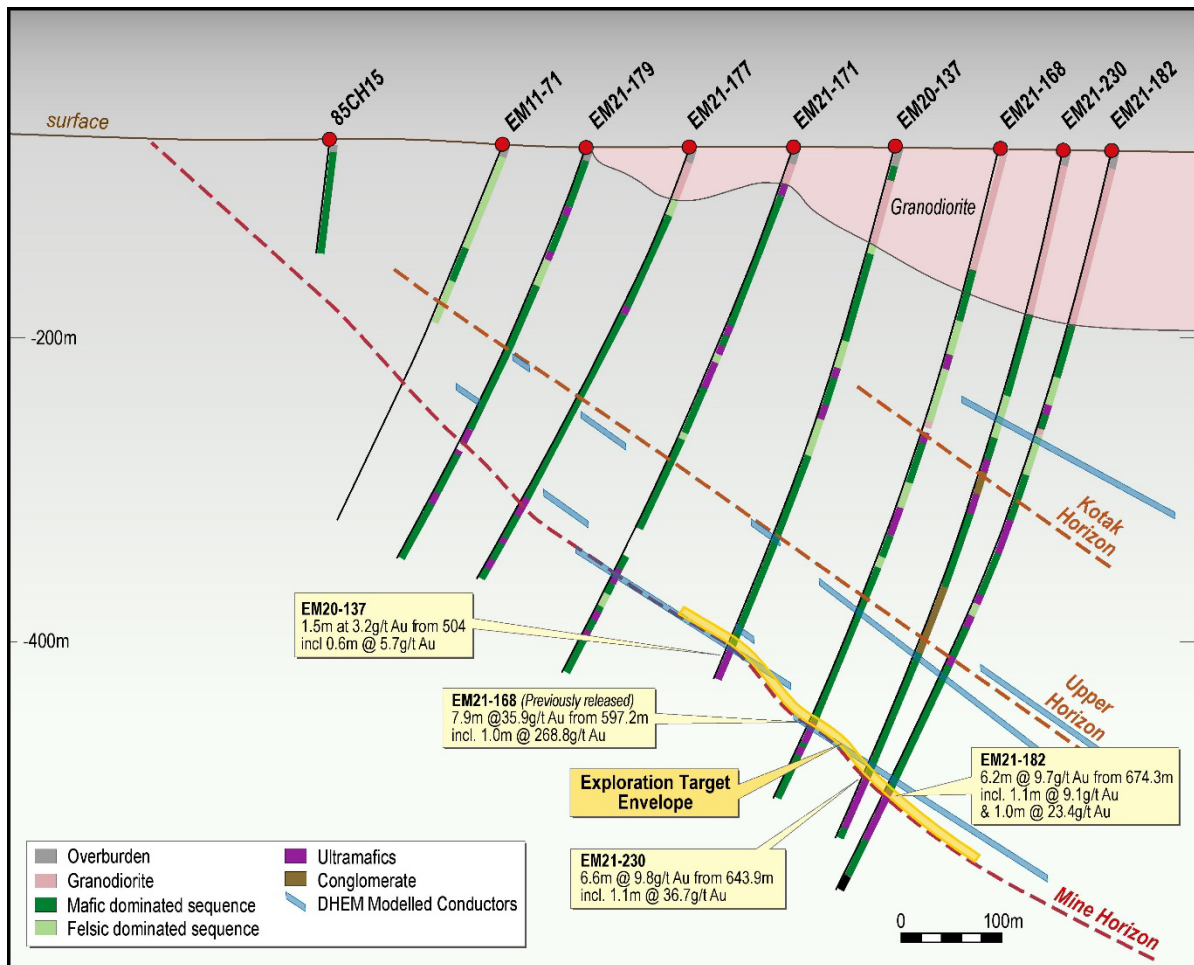


Figure 3: D Zone cross section (50m wide) showing the three parallel mineralised horizons (Mine, Upper and Kotak)

Hole EM21-228 intersected the Mine Horizon between 936.0m and 970.5m, the deepest intersection to date at the Project. The interval showing visible gold and samples were submitted for metallic screen fire assays. Results included 0.7m at 1.0g/t gold from 965.6m and 1.4m at 1.7g/t gold from 969.1m. The results illustrate the heterogeneity of the material. Laboratory rejects from this interval have been submitted for analysis by PhotonAssay and results are pending.

A complete set of results is available in Appendix 1 with reports of composite significant intervals and all reportable mineralised intervals (>0.2g/t gold).

#### Zone A, B and C extensions:

Benz's strategy was to test TDEM and BHEM conductors located in the extensions of the historical modelled resource of the A, B and C Zones.

A total of 15,397m was drilled since 2020 with 14,173m drilled in 2021.

Using electromagnetics, Benz was able to directly target extensions to known mineralisation, down plunge and along strike, saving a considerable amount of time and drilling to discover more high-grade mineralisation and show that A, B and C Zones extend at depth well past the boundaries of the current resource model.

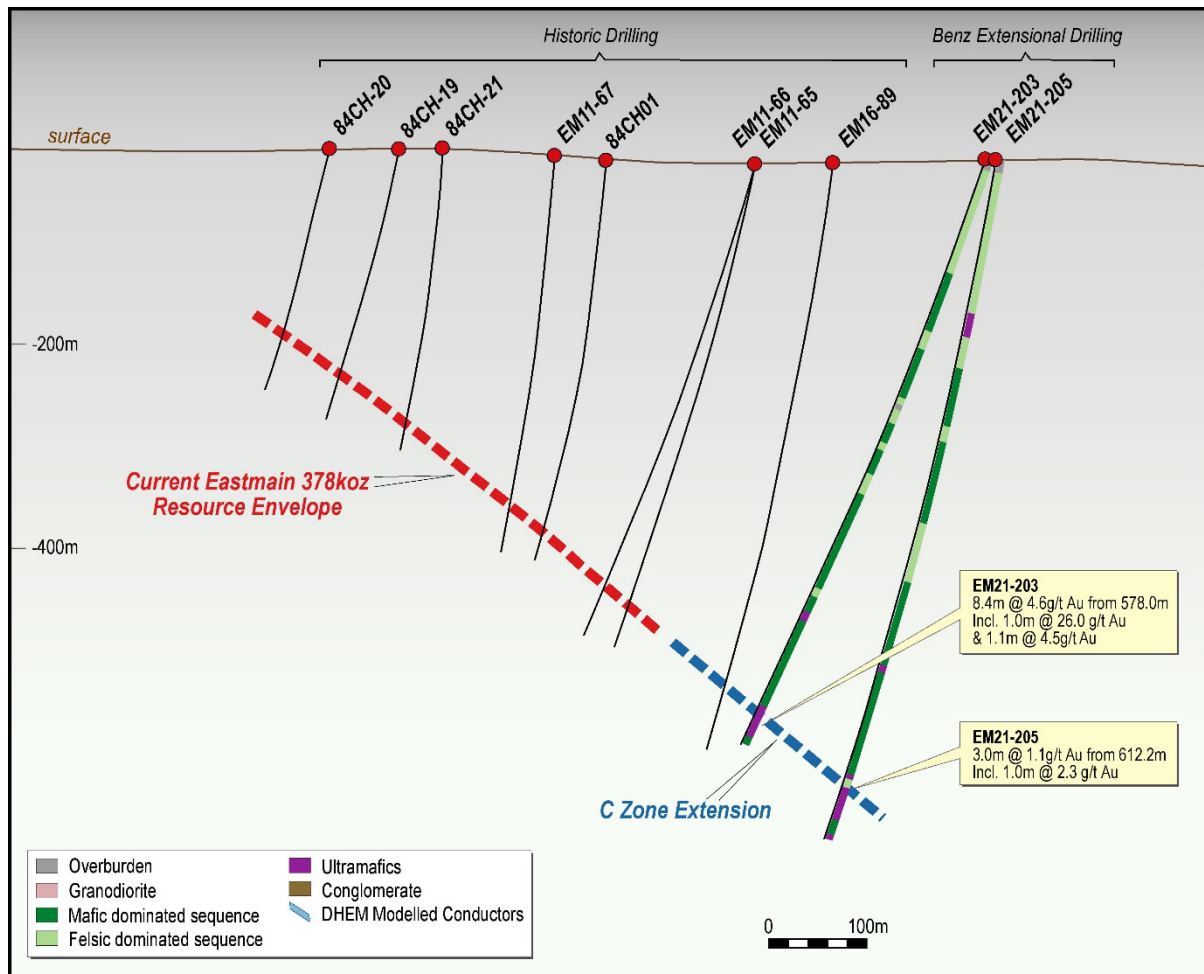


Figure 4: Cross section through C Zone (historical wireframe off-section to the NW - into the page – section is 50m wide) showing extensions at depth.

The Mine Horizon was identified in all holes drilled with best intersections showing:

In C Zone extension (Mine Horizon):

EM21-199: 3.3m at 5.3g/t gold from 372.6m with 1.0m at 15.85 g/t gold in sheared ultramafic.

EM21-203: 8.4m at 4.6g/t gold from 578.0m in silicified mylonite including 1.8m at 26.0 g/t gold.

EM21-212: 3.2m at 2.8g/t gold from 581.4m and proving continuity of thickness and mineralisation in the Mine Horizon.

EM21-221: 5.4m at 3.7 g/t gold from 605.1m.

In A Zone extension (Mine Horizon)

EM21-222: 3.1m at 3.6 g/t gold from 409.9m.

EM21-214: 2.2m at 5.5g/t gold from 452.5m.

EM21-216: 1.5m at 2.8g/t gold from 387.4m.

A complete set of results is available in Appendix 1 with reports of composite significant intervals and all reportable mineralised intervals (>0.2g/t gold).

## E Zone:

E Zone is located 3km to the SE of the Mine portal and 1km to the southeast of D Zone. E Zone is a virgin discovery made by Benz under glacial cover following electromagnetics targeting in 2020.

To date, Benz has drilled 33 holes into E Zone with 11 of those holes returning assays of over 8.0g/t gold. Gold has been intersected in wide spaced drilling in an area that measures 700m by 600m from surface down to 350m vertical depth and is still open at all sides. Benz has followed mineralisation all the way to subsurface with the shallowest mineralised horizon intercepted in drillhole EM21-234 with 1.6m at 2.9g/t gold from 4.4m.

At E Zone, mineralisation occurs in several settings.

- A strongly deformed and altered horizon mostly located at the contact of the volcanosedimentary sequence and a deformed altered tonalite intrusion structurally interpreted as sitting in the hanging wall of the Mine Horizon. This horizon is strongly altered in biotite, sericite and carbonate and is cut by sulphide and quartz veins. Garnet porphyroblast are observed as well, sulphides are mostly pyrrhotite, pyrite, chalcopyrite, sphalerite with rare molybdenite. Visible gold has been observed in this setting in several holes associated with quartz veins.
- Strongly sericite, albite and carbonate altered and locally deformed tonalite with quartz, carbonate and tourmaline veins and veinlets. Pyrite, sphalerite and locally arsenopyrite (with pyrrhotite and chalcopyrite) are observed in association with quartz veins. Visible gold has been observed in several holes in this setting.

This tonalite intrusion has a variable thickness over the area, dips parallel to foliation (45 degrees to the northeast) and seems to pinch out to the west. We have identified it over an area of 700m by 500m. Monzonite and quartz diorite were observed in the margins of this intrusion.

The tonalite has only been observed in E Zone and is interpreted as syntectonic.

Gold mineralisation can be found associated with shears and quartz – albite veins throughout the intrusion but more abundantly in the upper half and closer to the sheared contact with the volcanic sequence.

Best intersections are:

**EM21-229: 1.0m at 365.5g/t gold (11.7oz/t) starting at a shallow 81.0m in a sulphide bearing quartz vein with visible gold.**

EM21-200: 4.3m at 4.9g/t gold from 230.74m including 1.3m at 8.7g/t gold in a shear at the contact between volcanics and a gabbro and 4.8m at 0.5g/t gold from 417.5m within altered tonalite.

EM21-207: 3.0m at 9.8 g/t gold from 345.0m including 0.8m at 35.8g/t gold in altered tonalite.

EM21-213: 1.8m at 3.9g/t gold from 97.2m in altered tonalite and 2.7m at 1.7g/t gold from 173.2m in quartz veins with sulphides within the tonalite showing high-grade bearing structures within the intrusion.

EM21-218: 4.8m at 4.7g/t gold from 130.9m including 1.0m at 10.4 g/t gold in sheared volcanics above the tonalite contact and within 100m from surface showing shallow high-grade material at E Zone.

EM21-220: 1.1m at 9.5g/t gold from 24.4m in a sheared ultramafic with quartz and tourmaline veins and 2.0m at 6.7 g/t gold in sheared volcanics at 91.0m highlighting multiple stacked high-grade structures just below shallow (<20.0m) overburden at E Zone.

EM21-227: 3.8m at 5.4g/t gold from 222.8m in a shear zone including 1.3m at 18.3g/t gold

EM21-233: 4.6m at 2.5g/t gold starting at 397.68m in a shear zone including 0.9m at 8.1g/t gold.

EM21-234: 1.6m at 2.9g/t gold starting at a very shallow 4.4m and 0.88 g/t gold over 7m from 70.7m highlighting potential for bulk low-grade material within the body of the tonalite, a common setting in Archean greenstone belts where later felsic intrusions can be host to disseminated low grade gold over the whole body of the intrusion.

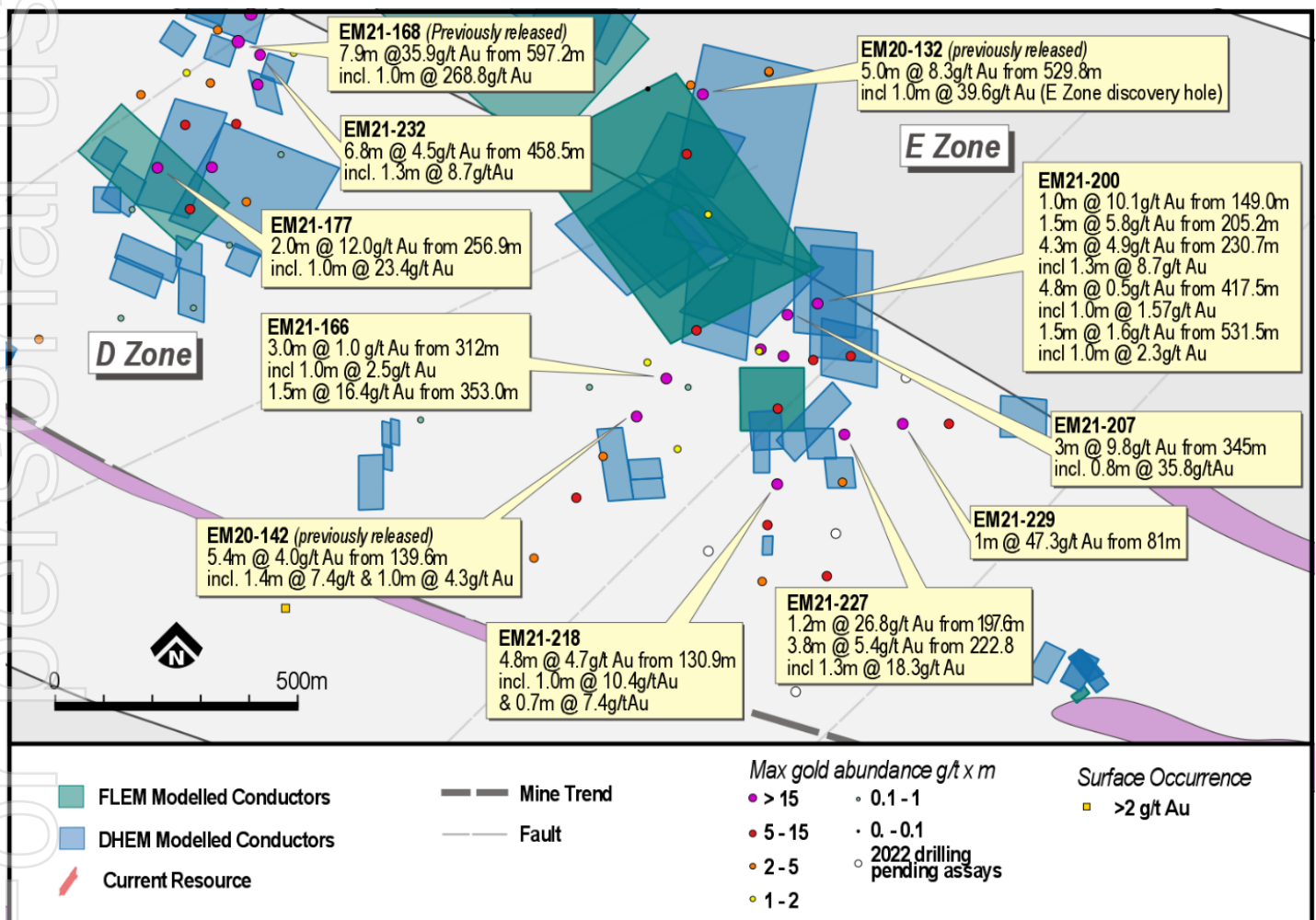


Figure 5: E Zone drilling coloured by maximum gold abundance over simplified geology and electromagnetics modelled plates projected to surface.





Figure 6: EM21-229 - 81.3m visible gold. Best assay (by PhotonAssay) returned 1.0m at 365.5g/t gold.

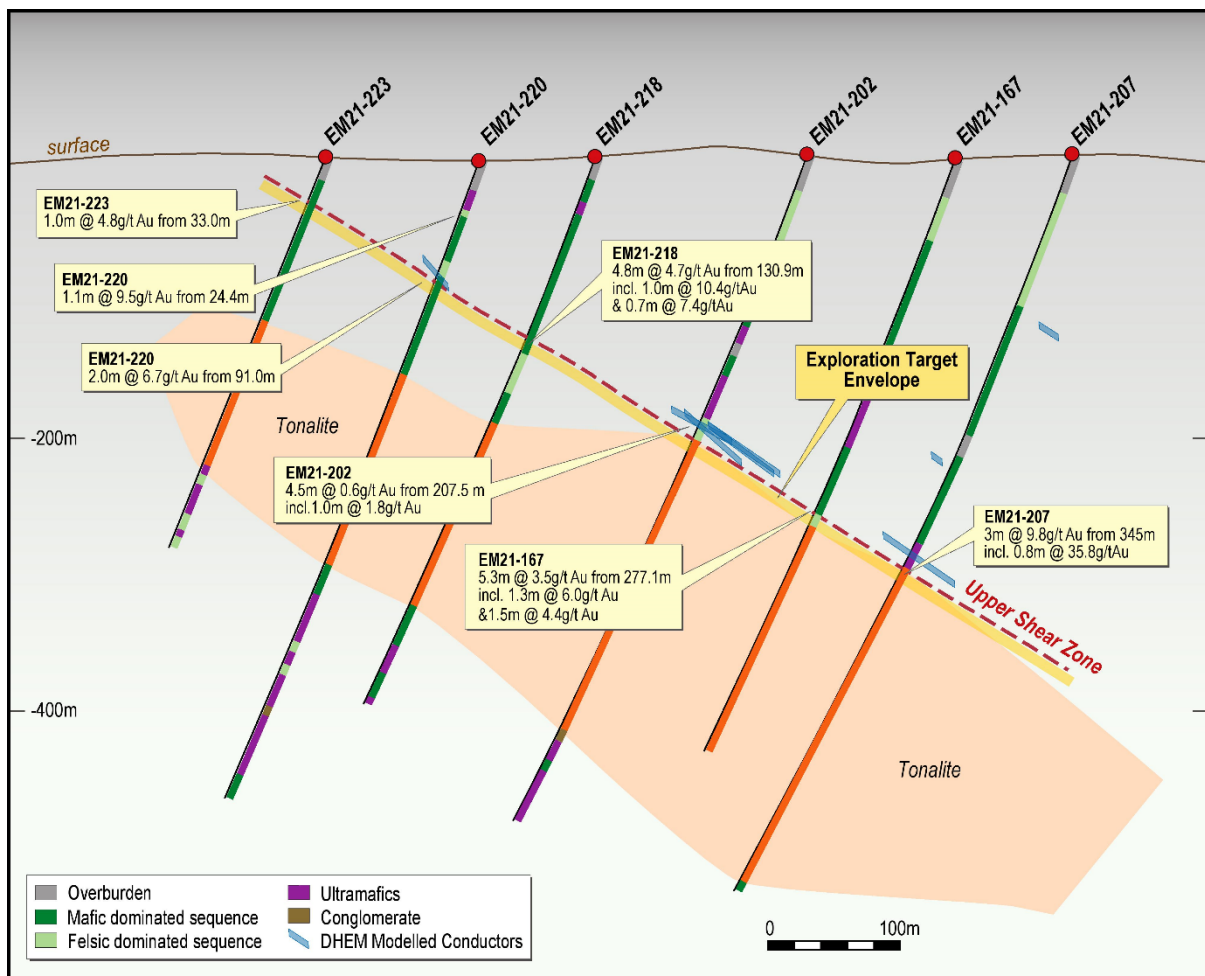


Figure 7: E Zone cross section with geology, DHEM conductors and highlight intervals.

### **NW Zone:**

The NW Zone is located about 600m to the NW of the A Zone mineralised lens and camp infrastructure and can be accessed by a trail in summer. The mineralised horizon is associated with a strongly biotite, sericite, silica and carbonate altered mylonite located within deformed and altered ultramafic rocks. Sulphide content varies from 1-2% to up to 20% in sulphide veins, with xenoliths of enclosing rocks, often associated with quartz veins. There are also stringers and patches of sulphides. Garnet porphyroblasts are also observed in association with the more biotite altered rocks.

Main sulphides are pyrrhotite, chalcopyrite, pyrite and sphalerite. Visible gold was observed in several holes at NW Zone. Benz's discovered Nisto Trend at the NW Zone and A Zone is found between 100m and 200m deeper than the Mine Horizon. Mineralisation is hosted at the contact between strongly deformed and altered sediments (wackes and conglomerate) and ultramafics with stringers and patches of pyrrhotite and chalcopyrite. Garnet porphyroblasts are locally observed in association with the more biotite rich rocks.

### **Geological continuity and exploration target**

#### **1- From D Zone to NW Zone including A, B and C Zone extensions**

The Mine Horizon displays very good geological continuity over the 2.7 km between NW Zone and D Zone.

Whilst the geology is continuous, structural features such as faulting and folding control the gold abundance within the horizon.

This geological continuity and the beginning of an understanding of structural controls is the base for Benz's capacity to establish an exploration target, in line with all drilling results to date.

Note: The current exploration target is solely based on the understanding of the Mine Horizon's geology. Upper and Kotak Horizons have only recently been discovered by Benz and the drill density to date does not allow yet to draw an accurate interpretation of continuity.

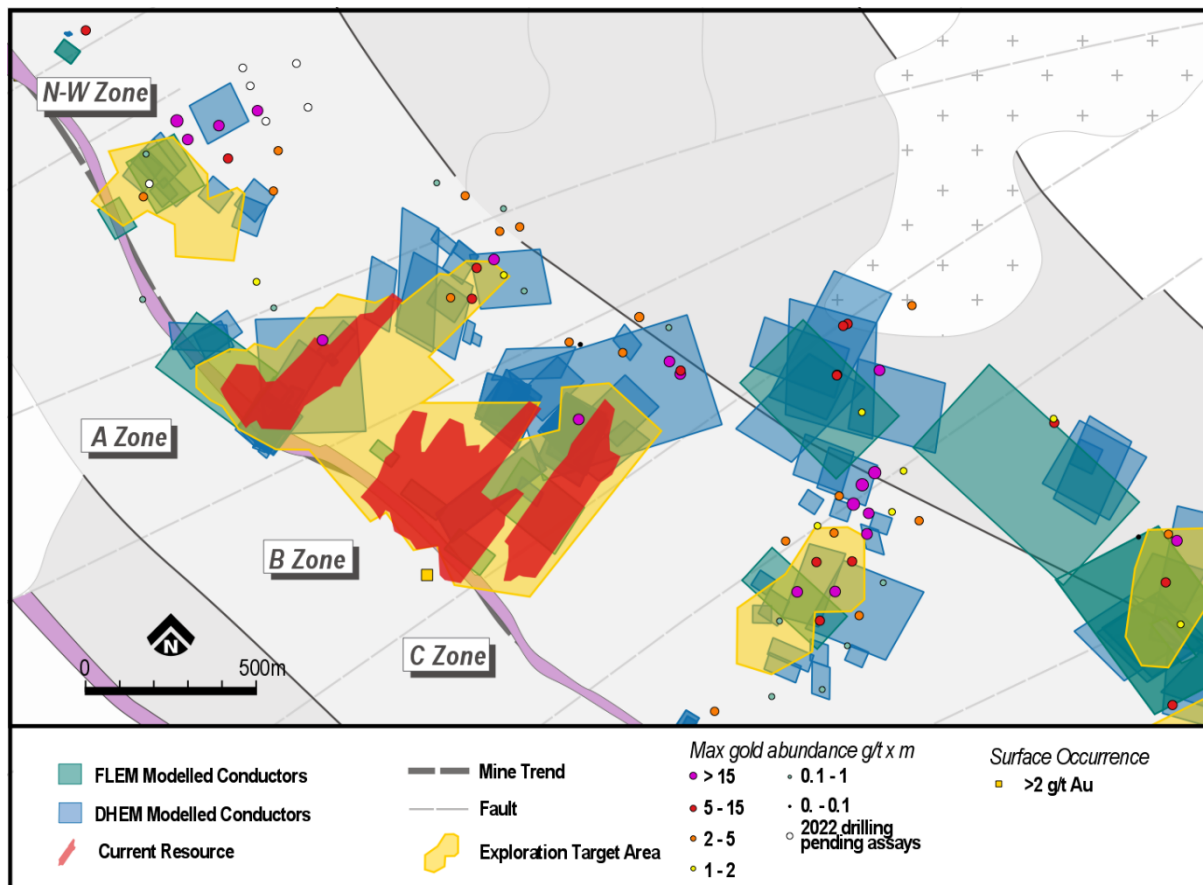


Figure 8: NW Zone to D Zone map with existing resource outline and exploration target areas used for exploration target size evaluation.

## 2- E Zone

E Zone is a new discovery made by Benz in 2021. The geological context at E Zone is different from the extended Eastmain Mine system.

Benz, in its endeavour to “size up” the potential at E Zone, drilled on a wide spaced 100m x 100m pattern, targeting electromagnetic conductors and following visible gold intercepts towards surface.

A common feature to all the drilling is the presence of a sheared zone at or near the upper contact between the volcanics and the tonalite intrusion. This mineralised shear zone displays sufficient apparent continuity to establish an exploration target for E Zone. None of the lower grade tonalite related mineralisation nor any of the other shear zones intersected in E Zone drilling to date have been considered as the drilling spacing does not allow yet to draw an accurate interpretation of continuity.

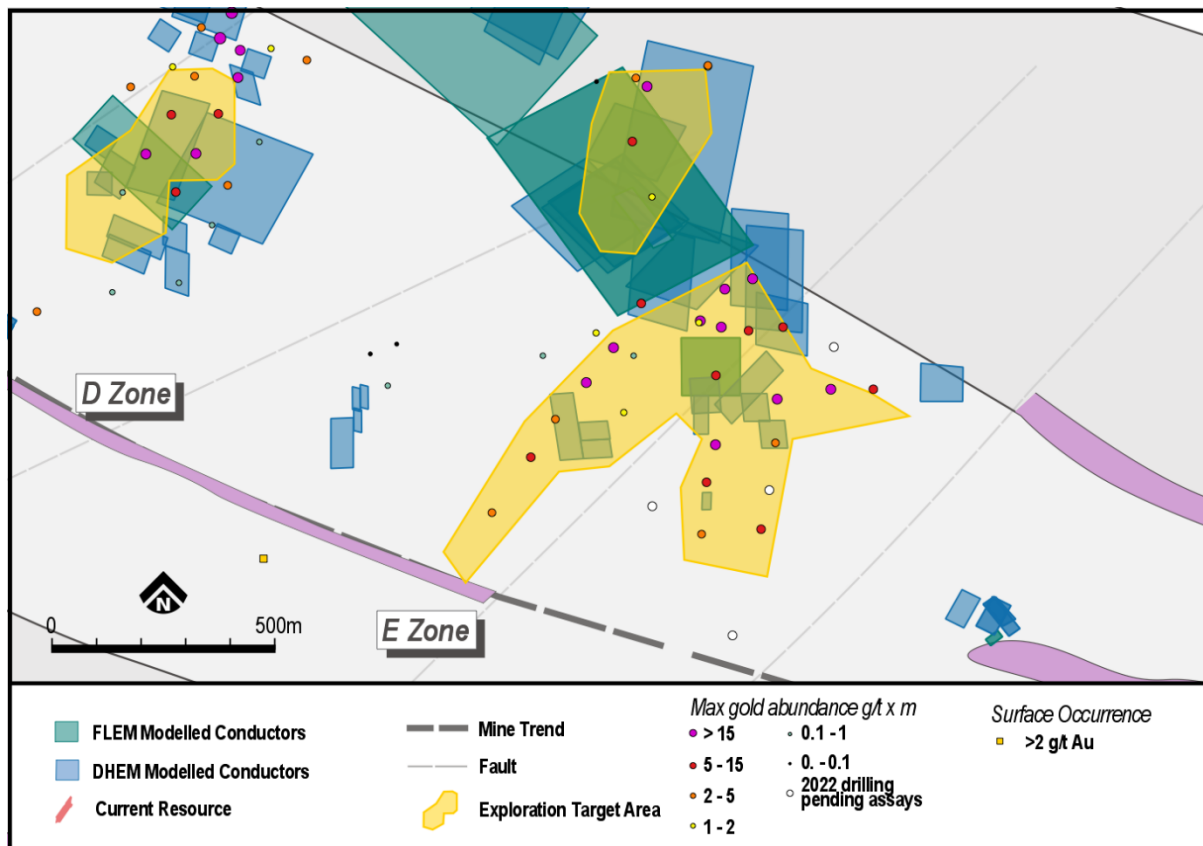


Figure 9: D and E Zones map with existing resource outline and exploration target areas used for exploration target size evaluation.

### Exploration target estimation methodology

Drilling conducted in 2020 and 2021 at the Eastmain Project targeted wide spaced electromagnetic conductors located outside of the existing resource envelope.

The drillhole closest to the existing resource wireframe intersects the Mine Horizon approximately 100m away from the wireframe.

Based on geological observations, Benz's drilling of 2020 and 2021 intercepted with certainty the Mine Horizon in multiple locations.

Estimation of the exploration targets was made using two dimensional (2D) Multiple Indicator Kriging technique (MIK) applied to drillhole intersections without constraining mineralisation by wireframes.

Mineralised intersections of the Mine Horizon (at NW, A, B, C Zone extensions and D Zone) were selected using 0.1 g/t Au as the lower cut-off value and estimation was made independently for thickness and metal accumulation (i.e., product of length x grade) for each hole. The same methodology was used for the upper shear at E Zone.

Multiplying the surfaces area of estimated blocks by the block thicknesses and a density of 2.7 t/m<sup>3</sup> (an appropriate estimate of average density of greenstones) allowed for the calculation of a range of tonnages.

Grade range was deducted from MIK estimate dividing the obtained metal accumulations by the corresponding thicknesses.

The methodology at E Zone was the same but following geological continuity of the upper shear zone, a geological feature encountered in all holes drilled at E Zone and displaying sufficient characteristic features to establish geological continuity between core intercepts and allow for the construction of an MIK model using all drilling to date in the area.

The data used did not integrate the highest-grade interval of 1.0m at 365.5g/t gold from 81.0m in drillhole EM21-229 as the duplicate analysis result had not yet been received.

Mineralisation from the Nisto Trend in the footwall of the Mine Horizon and from the Upper Horizon and the Kotak Horizon in the hangingwall of the Mine Horizon **was not** part of this calculation.

Table 3: Exploration target Eastmain Project – Mine Horizon and E Zone Upper Shear – potential additional mineralisation

| Target <sup>1</sup>                                              |        | Tonnes Range (Mt) | Grade (g/t) | Gold target (Moz) |
|------------------------------------------------------------------|--------|-------------------|-------------|-------------------|
| Mine Horizon A, B, C<br>Zone depth extensions,<br>NW and D Zones | lower  | 1.8               | 5.90        | 0.34              |
|                                                                  | higher | 2.9               | 7.20        | 0.67              |
| E Zone                                                           | lower  | 0.7               | 5.3         | 0.12              |
|                                                                  | higher | 1                 | 6.6         | 0.21              |
| Total                                                            | Lower  | 2.5               | 5.7         | 0.46              |
|                                                                  | higher | 3.9               | 7.0         | 0.88              |

<sup>1</sup>The reader is advised that an Exploration Target is based on existing drill results and geological observation from drilling as well as interpretation of multiple available datasets. **The Exploration target is conceptual in nature and is therefore an approximation.**

Benz highlights the fact that there has been insufficient exploration drilling and therefore insufficient data to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. Benz is currently evaluating the amount and nature of drilling needed to attempt converting the exploration target into a resource estimate

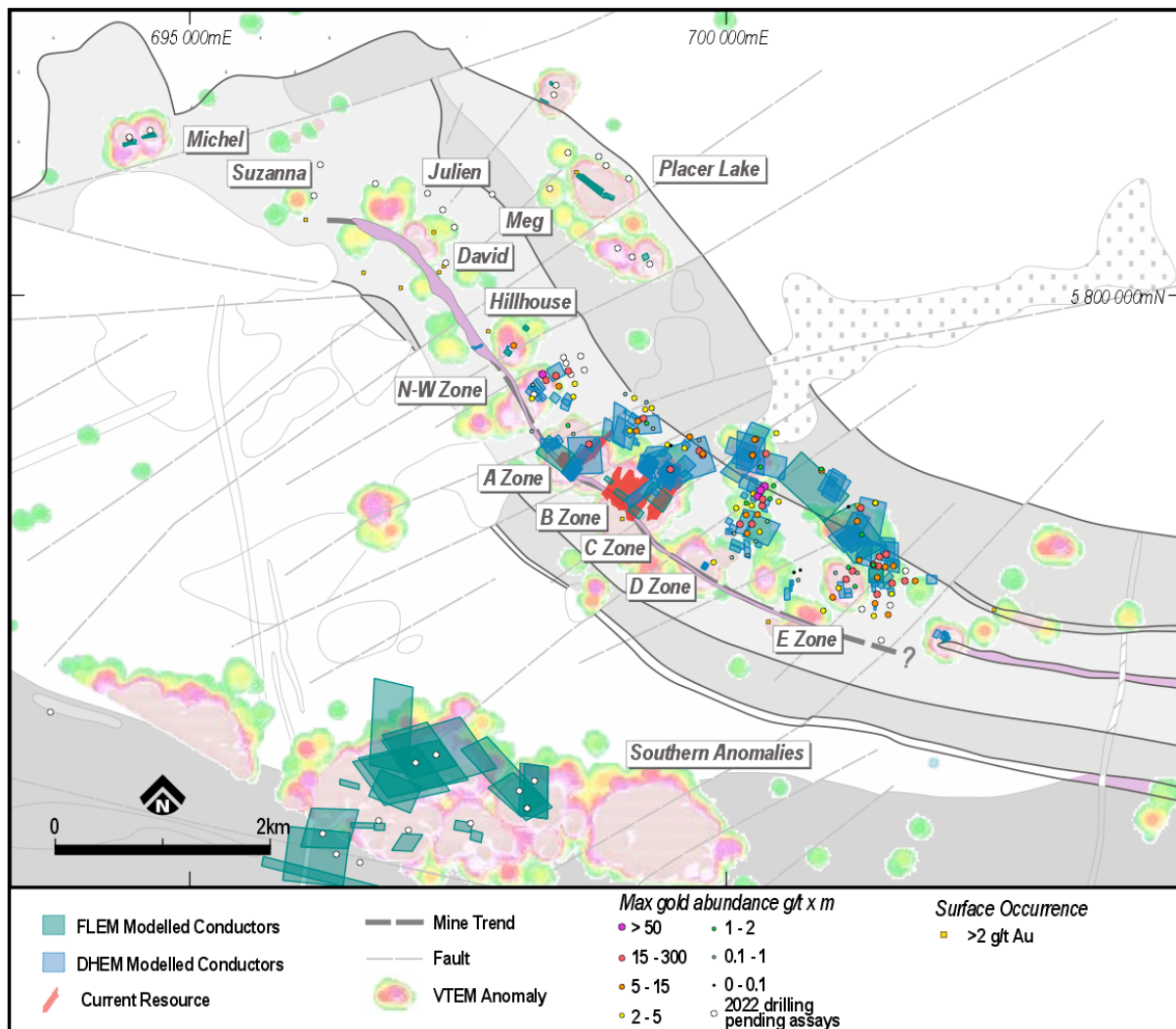


## 2022 Exploration Update

From January to May 2022, Benz drilled over 17,000m of core for 43 diamond drillholes into a range of regional targets identified by electromagnetics and a historical 3D induced polarisation. Most of these targets are located within the 12km of strike of greenstone belt surrounding the Eastmain deposit.

Benz also drilled recently identified FLEM conductors at the Southern Anomalies. Results of visual mineralisation from the drilling at the Southern Anomalies were reported on 18 May 2022.

Core from the 2022 drilling campaign is still being processed and Benz is looking forward to updating the market with progress from the 2022 drilling.



This release was prepared under supervision and approved by Dr. Danielle Giovenazzo, P.Geo, acting as Benz's qualified person under National Instrument 43-101 for the reporting of exploration and drilling results.

This release was prepared under supervision and approved by Dr. Marat Abzalov, PGeo, holder of an OGQ temporary permit, acting as Benz's qualified person under National Instrument 43-101 for the purposes of exploration target compilation and calculation.

All core samples were dispatched either to Actlabs in Ste-Germaine-Boule (Abitibi) or ALS Global at the Lachine for fire Assay / AAS finish (gravity) and metallic screen where Visible gold was observed. Multielement analysis was conducted on selected core by either ICP-MS or ICP-OES. Recently, core samples were sent to MSA labs in Val D'Or for photon analysis.

Benz Mining enforces industry-standard QA/QC procedures to its drilling program. All batches sent for analysis include certified reference materials, blanks, and duplicates.

Benz Mining will keep the market updated with upcoming assays results as they become available.

**For more information please contact:**

**Australia:**

Xavier Braud  
CEO, Benz Mining Corp.  
Telephone: +61 8 6143 6702  
email: [info@benzmining.com](mailto:info@benzmining.com)

Dannika Warburton  
Principal, Investability Partners  
Email: [benzmining@investability.com.au](mailto:benzmining@investability.com.au)  
Telephone: +61 401 094 261

**Canada:**

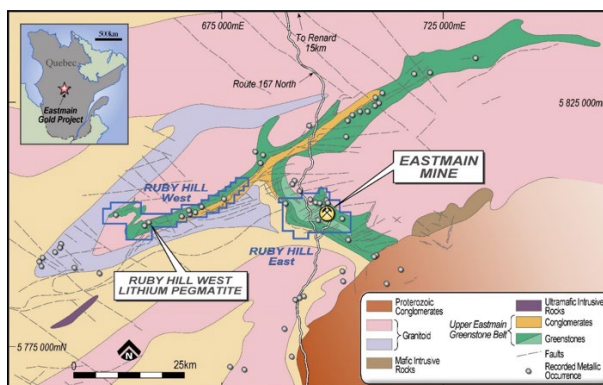
Paul Fowler  
Head of Corporate Development (Canada)  
Benz Mining Corp.  
Telephone: +1 416 356 8165  
Email: [info@benzmining.com](mailto:info@benzmining.com)

### About Benz Mining Corp.

Benz Mining Corp. (TSXV:BZ, ASX:BNZ) brings together an experienced team of geoscientists and finance professionals with a focused strategy to unlock the immense mineral potential of the Upper Eastmain Greenstone Belt in Northern Quebec, which is prospective for gold, lithium, nickel, copper and other high-value minerals. Benz is earning a 100% interest in the former producing high grade Eastmain gold mine, Ruby Hill West and Ruby Hill East projects in Quebec and owns 100% of the Windy Mountain project.

At the Eastmain Gold Project, Benz has identified a combination of over 380 modelled in-hole and off-hole DHEM conductors over a strike length of 6km which is open in all directions (final interpretation of some of the conductors still pending).

In 2021, Benz confirmed the presence of visible spodumene in a pegmatite at the Ruby Hill West Project, indicating lithium mineralisation which Benz intends to further explore in 2022.



*Benz tenure over Upper Eastmain Greenstone Belt simplified geology.*

### About Eastmain Gold Project

The Eastmain Gold Project, situated on the Upper Eastmain Greenstone Belt in Quebec, Canada, currently hosts a NI 43-101 and JORC (2012) compliant resource of 376,000oz at 7.9gpt gold (Indicated: 236,500oz at 8.2gpt gold, Inferred: 139,300oz at 7.5gpt gold). The existing gold mineralisation is associated with 15-20% semi-massive to massive pyrrhotite, pyrite and chalcopyrite in highly deformed and altered rocks making it amenable to detection using electromagnetic techniques. Multiple gold occurrences have been identified by previous explorers over a 12km long zone along strike from the Eastmain Mine with very limited but highly encouraging testing outside the existing resource area.

### About Ruby Hill West Lithium Project

The Ruby Hill West Lithium project is a surface occurrence of spodumene bearing pegmatite within the Ruby Hill West project, located 50km due west of the Eastmain exploration camp. The occurrence was first sampled in 2016 by Eastmain Resources and then by Quebec government geologists in 2018. Only limited sampling was conducted by both groups.

In March 2022 Benz conducted a drilling program at the Ruby Hill West lithium pegmatite prospect and reported a 31.2m interval of visible spodumene rich pegmatite in the drilling (ASX & TSX-V releases dated 29 April 2022 "Multiple spodumene pegmatites intersected at Ruby Hill West")

Core samples from this drilling program have been submitted to the laboratory in late April and early May and results are expected shortly.

**Forward-Looking Information:** Certain statements contained in this news release may constitute "forward-looking information" as such term is used in applicable Canadian securities laws. Forward-looking information is based on plans, expectations and estimates of management at the date the information is provided and is subject to certain factors and assumptions, including, that the Company's financial condition and development plans do not change as a result of unforeseen events and that the Company obtains regulatory approval. Forward-looking information is subject to a variety of risks and uncertainties and other factors that could cause plans, estimates and actual results to vary materially from those projected in such forward-looking information. Factors that could cause the forward-looking information in this news release to change or to be inaccurate include, but are not limited to, the risk that any of the assumptions referred to prove not to be valid or reliable, that occurrences such as those referred to above are realized and result in delays, or cessation in planned work, that the Company's financial condition and development plans change, and delays in regulatory approval, as well as the other risks and uncertainties applicable to the Company as set forth in the Company's continuous disclosure filings filed under the Company's profile at [www.sedar.com](http://www.sedar.com). The Company undertakes no obligation to update these forward-looking statements, other than as required by applicable law.

NEITHER THE TSX VENTURE EXCHANGE NOR ITS REGULATION SERVICES PROVIDER (AS THAT TERM IS DEFINED IN THE POLICIES OF THE TSX VENTURE EXCHANGE) ACCEPTS RESPONSIBILITY FOR THE ACCURACY OR ADEQUACY OF THIS RELEASE.

**Competent Person's Statements:** The information in this report that relates to Exploration Results is based on and fairly represents information and supporting information compiled by Mr Xavier Braud, who is a member of the Australian Institute of Geoscientists (AIG membership ID:6963). Mr Braud is a consultant to the Company and has sufficient experience in the style of mineralisation and type of deposits under consideration and qualifies 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 Braud holds securities in Benz Mining Corp and consents to the inclusion of all technical statements based on his information in the form and context in which they appear.

The information in this report that relates to the estimation of an Exploration Target is based on and fairly represents information and supporting information compiled by Dr Marat Abzalov, who is a Fellow of the Australasian Institute of Mining and Metallurgy (FAusIMM, 202718). Dr Abzalov is a consultant to the Company and has sufficient experience in the style of mineralisation and type of deposits under consideration and qualifies as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Dr Abzalov holds securities in Benz Mining Corp and consents to the inclusion of all technical statements based on his information in the form and context in which they appear.

The information in this announcement that relates to the Inferred Mineral Resource was first reported under the JORC Code by the Company in its prospectus released to the ASX on 21 December 2020. 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 confirms that all material assumptions and technical parameters underpinning the estimate 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

## Appendix 1: Drilling data to date – Eastmain Mine

Table 4: Collar data from Eastmain mine 2021 drilling

| DDH ID   | Area             | X-NAD83-Z18N | Y- NAD83-Z18N | Elevation | Azimuth | Dip | Final Depth | Claim Number |
|----------|------------------|--------------|---------------|-----------|---------|-----|-------------|--------------|
| EM21-175 | Zone D           | 700226       | 5797876       | 487       | 206     | -70 | 573         | 1133508      |
| EM21-176 | Zone E- North    | 701210       | 5798045       | 483       | 213     | -67 | 624         | 1133510      |
| EM21-177 | Zone D           | 700114       | 5797875       | 486       | 210     | -70 | 471         | 1133508      |
| EM21-178 | Zone D- North    | 700263       | 5798666       | 481       | 215     | -65 | 603         | 1133526      |
| EM21-179 | Zone D           | 700062       | 5797789       | 485       | 210     | -70 | 444         | 1133508      |
| EM21-180 | Zone D- North    | 700357       | 5798529       | 482       | 210     | -70 | 648         | 1133526      |
| EM21-181 | Zone D           | 700181       | 5797790       | 487       | 210     | -65 | 486         | 1133508      |
| EM21-182 | Zone D           | 700343       | 5798227       | 484       | 210     | -75 | 780         | 1133508      |
| EM21-183 | Zone D           | 700080       | 5798025       | 485       | 210     | 68  | 669         | 1133508      |
| EM21-184 | Zone D           | 700368       | 5797902       | 491       | 210     | -70 | 573         | 1133508      |
| EM21-185 | Zone D           | 700305       | 5798405       | 486       | 210     | -70 | 804         | 1133508      |
| EM21-186 | Zone D           | 700262       | 5797716       | 494       | 210     | -70 | 474         | 1133508      |
| EM21-187 | Zone D           | 700428       | 5798232       | 487       | 210     | -75 | 831         | 1133508      |
| EM21-188 | Zone D           | 700188       | 5797587       | 492       | 210     | -70 | 342         | 1133508      |
| EM21-189 | Zone D           | 700039       | 5797566       | 495       | 210     | -70 | 309         | 1133507      |
| EM21-190 | Zone D east      | 700675       | 5797450       | 497       | 210     | -65 | 474         | 1133490      |
| EM21-191 | Zone D           | 700474       | 5798085       | 492       | 210     | -70 | 696         | 1133508      |
| EM21-192 | Zone E           | 701121       | 5797475       | 504       | 215     | -60 | 429         | 1133490      |
| EM21-193 | Zone E           | 701204       | 5797420       | 494       | 215     | -60 | 420         | 1133491      |
| EM21-194 | Zone D- North    | 700230       | 5798513       | 490       | 210     | -70 | 837         | 1133526      |
| EM21-195 | Zone E           | 701354       | 5797502       | 500       | 185     | -70 | 513         | 1133491      |
| EM21-196 | Zone E           | 701351       | 5797498       | 500       | 215     | -60 | 750         | 1133491      |
| EM21-197 | Zone D- North    | 700250       | 5798660       | 479       | 200     | -82 | 798         | 1133526      |
| EM21-198 | Zone E           | 701457       | 5797480       | 505       | 185     | -70 | 591         | 1133491      |
| EM21-199 | Zone C extension | 699469       | 5798384       | 480       | 215     | -70 | 720         | 1133507      |
| EM21-200 | Zone E           | 701471       | 5797596       | 513       | 185     | -70 | 654         | 1133510      |
| EM21-201 | Zone C extension | 699599       | 5798581       | 484       | 210     | -70 | 816         | 1133525      |
| EM21-202 | Zone E           | 701389       | 5797380       | 502       | 185     | -70 | 528         | 1133491      |



| DDH ID     | Area             | X-NAD83-Z18N | Y- NAD83-Z18N | Elevation | Azimuth | Dip | Final Depth | Claim Number |
|------------|------------------|--------------|---------------|-----------|---------|-----|-------------|--------------|
| EM21-203   | Zone C extension | 699769       | 5798518       | 483       | 215     | -70 | 627         | 1133525      |
| EM21-204-B | Zone A extension | 699134       | 5799044       | 487       | 215     | -70 | 711         | 1133524      |
| EM21-205   | Zone C extension | 699770       | 5798528       | 482       | 215     | -80 | 693         | 1133525      |
| EM21-206   | Zone E           | 701539       | 5797488       | 513       | 185     | -70 | 600         | 1133491      |
| EM21-207   | Zone E           | 701409       | 5797573       | 505       | 185     | -70 | 591         | 1133491      |
| EM21-208   | Zone A extension | 699050       | 5799082       | 493       | 215     | -70 | 588         | 1133524      |
| EM21-209   | Zone C extension | 699735       | 5798655       | 482       | 215     | -75 | 741         | 1133525      |
| EM21-210   | Zone E           | 701222       | 5797541       | 503       | 215     | -65 | 510         | 1133491      |
| EM21-211   | Zone A extension | 699091       | 5798743       | 485       | 220     | -70 | 471         | 1133524      |
| EM21-212   | Zone C extension | 699648       | 5798686       | 477       | 215     | -70 | 891         | 1133525      |
| EM21-213   | Zone E           | 700975       | 5797197       | 531       | 215     | -60 | 348         | 1133490      |
| EM21-214   | Zone A extension | 699168       | 5798831       | 481       | 220     | -70 | 498         | 1133524      |
| EM21-215   | Zone E           | 700888       | 5797073       | 524       | 215     | -60 | 585         | 1133490      |
| EM21-216   | Zone A extension | 699295       | 5798952       | 484       | 215     | -70 | 627         | 1133524      |
| EM21-217   | Zone C extension | 699648       | 5798686       | 477       | 215     | -82 | 732         | 1133525      |
| EM21-218   | Zone E           | 701388       | 5797225       | 501       | 185     | -70 | 432         | 1133491      |
| EM21-219   | Zone B extension | 699308       | 5798763       | 481       | 220     | -65 | 594         | 1133524      |
| EM21-220   | Zone E           | 701368       | 5797141       | 503       | 185     | -70 | 504         | 1133491      |
| EM21-221   | Zone C extension | 699737       | 5798555       | 483       | 215     | -80 | 675         | 1133525      |
| EM21-222   | Zone A extension | 699154       | 5798740       | 485       | 220     | -70 | 510         | 1133524      |
| EM21-223   | Zone E           | 701357       | 5797025       | 508       | 185     | -70 | 306         | 1133491      |
| EM21-224   | Zone E           | 701522       | 5797229       | 500       | 185     | -70 | 507         | 1133491      |
| EM21-225   | Zone B extension | 699441       | 5798612       | 478       | 215     | -75 | 540         | 1133525      |
| EM21-226   | Zone D           | 700238       | 5798158       | 484       | 210     | -75 | 744         | 1133508      |
| EM21-227   | Zone E           | 701526       | 5797327       | 501       | 185     | -70 | 534         | 1133491      |
| EM21-228   | Zone D- North    | 700453       | 5798720       | 478       | 210     | -75 | 1017        | 1133526      |
| EM21-229   | Zone E           | 701646       | 5797349       | 498       | 185     | -70 | 588         | 1133491      |
| EM21-230   | Zone D           | 700306       | 5798191       | 484       | 210     | -77 | 714         | 1133508      |
| EM21-231   | Zone E           | 701741       | 5797349       | 493       | 185     | -70 | 561         | 1133491      |
| EM21-232   | Zone D           | 700325       | 5798107       | 485       | 210     | -75 | 645         | 1133508      |
| EM21-233   | Zone E- North    | 701202       | 5797903       | 514       | 210     | -70 | 486         | 1133510      |

| DDH ID   | Area   | X-NAD83-Z18N | Y- NAD83-Z18N | Elevation | Azimuth | Dip | Final Depth | Claim Number |
|----------|--------|--------------|---------------|-----------|---------|-----|-------------|--------------|
| EM21-234 | Zone E | 701490       | 5797036       | 497       | 185     | -70 | 471         | 1133491      |
| EM21-234 | Zone E | 701490       | 5797036       | 497       | 185     | -70 | 471         | 1133491      |

Table 5: Eastmain significant intervals (composites with 0.2g/t cut-off, 1m internal dilution)

| DDH ID   |           | From  | To    | Total Length | Au g/t best | Zone          |
|----------|-----------|-------|-------|--------------|-------------|---------------|
| EM21-175 |           | 95    | 95.5  | 0.5          | 0.22        | D zone        |
| EM21-175 |           | 100.3 | 100.8 | 0.5          | 1.26        |               |
| EM21-175 |           | 291.9 | 300   | 8.1          | 2.25        |               |
| EM21-175 | includes  | 297.6 | 299   | 1.4          | 6.56        |               |
| EM21-175 |           | 303.9 | 305.3 | 1.4          | 13.94       | *             |
| EM21-175 |           | 387.8 | 390.5 | 2.7          | 0.45        |               |
| EM21-175 |           | 402   | 403.5 | 1.5          | 0.27        |               |
| EM21-175 |           | 411.9 | 417   | 5.1          | 0.43        |               |
| EM21-175 | includes  | 411.9 | 413   | 1.1          | 0.8         |               |
| EM21-175 |           | 420   | 421   | 1            | 3.93        | *             |
| EM21-175 |           | 422.5 | 424   | 1.5          | 0.64        |               |
| EM21-176 |           | 66.2  | 67    | 0.8          | 5.62        | Zone E north  |
| EM21-176 |           | 240.7 | 241.1 | 0.4          | 2.2         |               |
| EM21-176 |           | 467.5 | 469.1 | 1.6          | 0.31        |               |
| EM21-177 |           | 75    | 75.5  | 0.5          | 0.74        | D Zone        |
| EM21-177 |           | 88.5  | 90    | 1.5          | 0.41        |               |
| EM21-177 |           | 256.9 | 258.9 | 2            | 12.03       |               |
| EM21-177 | includes  | 256.9 | 257.9 | 1            | 23.59       |               |
| EM21-177 |           | 265.5 | 267   | 1.5          | 0.26        |               |
| EM21-177 |           | 293   | 294   | 1            | 0.55        |               |
| EM21-177 |           | 380   | 382   | 2            | 0.71        |               |
| EM21-177 |           | 387.7 | 388.7 | 1            | 1.75        |               |
| EM21-178 |           | 267.5 | 269   | 1.5          | 0.83        | D Zone- North |
| EM21-178 |           | 469.4 | 473   | 3.6          | 2.02        |               |
| EM21-178 | including | 472   | 473   | 1            | 2.96        |               |
| EM21-178 |           | 518.4 | 519.3 | 0.9          | 1.31        |               |
| EM21-179 |           | 168.8 | 169.7 | 0.9          | 0.22        | D Zone        |
| EM21-179 |           | 223   | 223.3 | 0.3          | 0.21        |               |
| EM21-179 |           | 297.4 | 298.4 | 1            | 0.8         |               |
| EM21-179 |           | 304   | 305   | 1            | 0.38        |               |
| EM21-179 |           | 306.5 | 308   | 1.5          | 0.22        |               |
| EM21-180 |           | 415   | 418.1 | 3.1          | 1.78        | D Zone        |
| EM21-180 | including | 416   | 417   | 1            | 4.99        |               |

| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone   |
|----------|----------|-------|-------|--------------|-------------|--------|
| EM21-180 |          | 473   | 474   | 1            | 19.41       |        |
| EM21-181 |          | 166.2 | 167   | 0.8          | 0.21        | D Zone |
| EM21-181 |          | 345   | 346   | 1            | 5.49        | *      |
| EM21-182 |          | 283.9 | 285.5 | 1.6          | 0.29        | D Zone |
| EM21-182 |          | 327.7 | 328.5 | 0.8          | 1.03        |        |
| EM21-182 |          | 416.9 | 417.5 | 0.6          | 0.85        |        |
| EM21-182 |          | 446   | 447   | 1            | 0.25        |        |
| EM21-182 |          | 495.6 | 496.4 | 0.8          | 0.48        |        |
| EM21-182 |          | 518   | 519   | 1            | 1.52        |        |
| EM21-182 |          | 520   | 522   | 2            | 0.26        |        |
| EM21-182 |          | 664   | 665.1 | 1.1          | 0.44        |        |
| EM21-182 |          | 674.3 | 675.4 | 1.1          | 0.23        |        |
| EM21-182 |          | 674.3 | 680.5 | 6.2          | 9.74        |        |
| EM21-182 | includes | 675.4 | 676.5 | 1.1          | 9.12        | *      |
| EM21-182 | includes | 679.5 | 680.5 | 1            | 23.42       |        |
| EM21-183 |          | 112.2 | 114   | 1.8          | 1.24        | D Zone |
| EM21-183 |          | 363.5 | 364.5 | 1            | 0.79        |        |
| EM21-183 |          | 387.5 | 388   | 0.5          | 0.55        |        |
| EM21-183 |          | 421   | 421.5 | 0.5          | 0.65        |        |
| EM21-184 |          | 162   | 163   | 1            | 0.19        | D Zone |
| EM21-184 |          | 291.5 | 292.5 | 1            | 0.28        |        |
| EM21-184 |          | 297   | 298   | 1            | 0.38        |        |
| EM21-185 |          | 351.8 | 353   | 1.2          | 1.54        | D Zone |
| EM21-186 |          | 201   | 202.5 | 1.5          | 0.31        | D Zone |
| EM21-186 |          | 274.5 | 276   | 1.5          | 0.35        |        |
| EM21-186 |          | 315.5 | 318   | 2.5          | 0.37        |        |
| EM21-187 |          | 334.2 | 335.1 | 0.9          | 0.42        | D Zone |
| EM21-187 |          | 514   | 515   | 1            | 0.69        |        |
| EM21-187 |          | 601   | 602.3 | 1.3          | 0.87        |        |
| EM21-187 |          | 714.4 | 715.3 | 0.9          | 1.03        |        |
| EM21-188 |          | 91.4  | 92.1  | 0.7          | 0.36        | D Zone |
| EM21-188 |          | 100.8 | 102.1 | 1.3          | 0.61        |        |
| EM21-189 |          | 99.5  | 100.6 | 1.1          | 0.43        | D Zone |
| EM21-191 |          | 76.6  | 77.1  | 0.5          | 0.26        | Zone D |
| EM21-191 |          | 294.9 | 295.5 | 0.6          | 0.75        |        |
| EM21-191 |          | 510.5 | 511.5 | 1            | 0.66        |        |
| EM21-191 |          | 619   | 620.5 | 1.5          | 1.67        |        |
| EM21-192 |          | 124   | 125   | 1            | 0.71        | Zone E |
| EM21-192 |          | 330.6 | 332   | 1.4          | 0.22        |        |
| EM21-192 |          | 350   | 351.5 | 1.5          | 0.32        |        |
| EM21-192 |          | 383.5 | 385   | 1.5          | 0.29        |        |
| EM21-192 |          | 413.3 | 414   | 0.7          | 1.83        |        |

| DDH ID   |           | From  | To    | Total Length | Au g/t best | Zone          |
|----------|-----------|-------|-------|--------------|-------------|---------------|
| EM21-193 |           | 190   | 191   | 1            | 0.59        | Zone E        |
| EM21-193 |           | 197   | 198.5 | 1.5          | 0.55        |               |
| EM21-193 |           | 229   | 229.9 | 0.9          | 0.5         |               |
| EM21-193 |           | 304.5 | 306   | 1.5          | 0.24        |               |
| EM21-193 |           | 308   | 309   | 1            | 0.35        |               |
| EM21-193 |           | 315.5 | 317   | 1.5          | 0.28        |               |
| EM21-193 |           | 340   | 341   | 1            | 0.51        |               |
| EM21-193 |           | 358   | 359.5 | 1.5          | 0.63        |               |
| EM21-194 |           | 729.5 | 731   | 1.5          | 2.57        | Zone D- North |
| EM21-194 |           | 750.7 | 752.3 | 1.6          | 3.26        | *             |
| EM21-195 |           | 248.9 | 250   | 1.1          | 0.2         | Zone E        |
| EM21-195 |           | 267   | 268   | 1            | 0.5         |               |
| EM21-195 |           | 293   | 294.5 | 1.5          | 0.27        |               |
| EM21-195 |           | 311   | 312   | 1            | 19.85       | *             |
| EM21-195 |           | 333   | 334.5 | 1.5          | 0.2         |               |
| EM21-195 |           | 427.5 | 429   | 1.5          | 0.2         |               |
| EM21-195 |           | 483   | 484.5 | 1.5          | 0.23        |               |
| EM21-196 |           | 169.1 | 170   | 0.9          | 0.49        | Zone E        |
| EM21-196 |           | 300   | 300.6 | 0.6          | 1.33        |               |
| EM21-196 |           | 327   | 328.5 | 1.5          | 0.21        |               |
| EM21-196 |           | 350.3 | 350.8 | 0.5          | 2.42        |               |
| EM21-196 |           | 368.6 | 369.2 | 0.6          | 1.42        |               |
| EM21-196 |           | 384   | 385.5 | 1.5          | 0.62        |               |
| EM21-196 |           | 427.5 | 429   | 1.5          | 0.8         |               |
| EM21-196 |           | 453   | 454.5 | 1.5          | 0.2         |               |
| EM21-196 |           | 456   | 457.5 | 1.5          | 0.25        |               |
| EM21-196 |           | 585.8 | 586.7 | 0.9          | 0.43        |               |
| EM21-196 |           | 662.5 | 663   | 0.5          | 0.63        |               |
| EM21-197 |           | 430.3 | 431.1 | 0.8          | 0.23        | D north       |
| EM21-197 |           | 470.4 | 471.4 | 1            | 4.88        |               |
| EM21-197 |           | 504   | 505.1 | 1.1          | 0.78        |               |
| EM21-197 |           | 524.8 | 527   | 2.2          | 3.02        |               |
| EM21-198 |           | 157   | 158.5 | 1.5          | 7.67        | Zone E        |
| EM21-198 |           | 195.2 | 198.2 | 3            | 1.2         |               |
| EM21-198 |           | 201   | 207   | 6            | 0.83        | *             |
| EM21-198 | including | 205.8 | 207   | 1.2          | 2.33        |               |
| EM21-198 |           | 244.3 | 247.4 | 3.1          | 0.37        |               |
| EM21-198 |           | 287.9 | 289.5 | 1.6          | 0.55        |               |
| EM21-198 |           | 290.7 | 292.2 | 1.5          | 0.38        |               |
| EM21-198 |           | 312   | 312.8 | 0.8          | 1.8         |               |
| EM21-198 |           | 326.3 | 327.5 | 1.2          | 0.28        |               |
| EM21-198 |           | 330   | 330.7 | 0.7          | 0.26        |               |

| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone    |
|----------|----------|-------|-------|--------------|-------------|---------|
| EM21-198 |          | 360   | 361.5 | 1.5          | 0.28        |         |
| EM21-198 |          | 363   | 364.5 | 1.5          | 0.22        |         |
| EM21-198 |          | 397.5 | 398   | 0.5          | 2.62        |         |
| EM21-198 |          | 413   | 414.5 | 1.5          | 0.44        |         |
| EM21-198 |          | 437   | 438.1 | 1.1          | 0.22        |         |
| EM21-198 |          | 439.8 | 441.4 | 1.6          | 0.21        |         |
| EM21-198 |          | 482   | 483   | 1            | 0.24        |         |
| EM21-198 |          | 568.8 | 570   | 1.2          | 0.22        |         |
| EM21-199 |          | 372.6 | 376   | 3.4          | 5.25        | Zone Cx |
| EM21-199 | includes | 374.9 | 376   | 1.1          | 15.85       |         |
| EM21-199 |          | 589.6 | 590.7 | 1.1          | 1.33        |         |
| EM21-199 |          | 628.5 | 630   | 1.5          | 0.21        |         |
| EM21-199 |          | 673.8 | 674.3 | 0.5          | 0.33        |         |
| EM21-200 |          | 81    | 81.7  | 0.7          | 0.77        | Zone E  |
| EM21-200 |          | 149   | 150   | 1            | 10.05       | *       |
| EM21-200 |          | 170.4 | 171.9 | 1.5          | 0.57        |         |
| EM21-200 |          | 205.2 | 206.7 | 1.5          | 5.78        |         |
| EM21-200 |          | 226.3 | 228   | 1.7          | 0.29        |         |
| EM21-200 |          | 230.7 | 235   | 4.3          | 4.87        |         |
| EM21-200 | includes | 230.7 | 232   | 1.3          | 8.73        |         |
| EM21-200 |          | 363.3 | 365.5 | 2.2          | 1.3         |         |
| EM21-200 | includes | 364.9 | 365.5 | 0.6          | 4.23        |         |
| EM21-200 |          | 370.2 | 371   | 0.8          | 0.43        |         |
| EM21-200 |          | 372.6 | 373.6 | 1            | 0.4         |         |
| EM21-200 |          | 384.4 | 385.5 | 1.1          | 0.43        |         |
| EM21-200 |          | 388.5 | 389   | 0.5          | 0.67        |         |
| EM21-200 |          | 393.4 | 394.5 | 1.1          | 0.28        |         |
| EM21-200 |          | 400.7 | 402   | 1.3          | 0.22        |         |
| EM21-200 |          | 417.5 | 422.3 | 4.8          | 0.49        |         |
| EM21-200 | includes | 420.2 | 421.2 | 1            | 1.57        |         |
| EM21-200 |          | 425.1 | 426   | 0.9          | 0.46        |         |
| EM21-200 |          | 479   | 480   | 1            | 0.38        |         |
| EM21-200 |          | 505   | 506   | 1            | 0.47        |         |
| EM21-200 |          | 531.5 | 540   | 8.5          | 0.41        |         |
| EM21-200 | includes | 531.5 | 533   | 1.5          | 1.6         |         |
| EM21-200 | includes | 532   | 533   | 1            | 2.27        |         |
| EM21-201 |          | 175.8 | 176.6 | 0.8          | 0.21        | Zone Cx |
| EM21-201 |          | 182.4 | 185.2 | 2.8          | 0.98        |         |
| EM21-201 | includes | 182.4 | 183.2 | 0.8          | 2.54        |         |
| EM21-201 |          | 532.5 | 536   | 3.5          | 0.66        |         |
| EM21-201 |          | 537.1 | 538   | 0.9          | 0.02        |         |
| EM21-202 |          | 204   | 205   | 1            | 1.6         | Zone E  |



| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone    |
|----------|----------|-------|-------|--------------|-------------|---------|
| EM21-202 |          | 207.5 | 212   | 4.5          | 0.6         |         |
| EM21-202 | includes | 208.5 | 209.5 | 1            | 1.85        |         |
| EM21-202 |          | 251.5 | 253   | 1.5          | 4.42        |         |
| EM21-202 |          | 302.5 | 304   | 1.5          | 1.44        |         |
| EM21-202 |          | 327.5 | 329   | 1.5          | 0.52        |         |
| EM21-202 |          | 340.5 | 342   | 1.5          | 0.2         |         |
| EM21-203 |          | 578   | 586.4 | 8.4          | 4.64        | Zone Cx |
| EM21-203 | includes | 582   | 583   | 1            | 26          |         |
| EM21-203 | includes | 583   | 584.2 | 1.2          | 4.54        |         |
| EM21-204 |          | 476   | 477   | 1            | 0.58        | Zone Ax |
| EM21-204 |          | 560.5 | 566   | 5.5          | 0.58        |         |
| EM21-205 |          | 415   | 417   | 2            | 0.53        | Zone Cx |
| EM21-205 |          | 595.8 | 597   | 1.2          | 2.71        |         |
| EM21-205 |          | 612.2 | 621   | 8.8          | 0.63        |         |
| EM21-205 | includes | 614.3 | 615.3 | 1            | 2.25        |         |
| EM21-205 |          | 0     | 0     | 0            | 0           |         |
| EM21-206 |          | 121.5 | 123   | 1.5          | 0.75        | Zone E  |
| EM21-206 |          | 141   | 142.8 | 1.8          | 2.89        |         |
| EM21-206 | includes | 142.1 | 142.8 | 0.7          | 6.6         |         |
| EM21-206 |          | 224   | 225   | 1            | 0.36        |         |
| EM21-206 |          | 229   | 230.1 | 1.1          | 0.38        |         |
| EM21-206 |          | 241.5 | 243   | 1.5          | 1.65        |         |
| EM21-206 |          | 326.5 | 328   | 1.5          | 0.23        |         |
| EM21-207 |          | 195   | 196   | 1            | 0.25        | Zone E  |
| EM21-207 |          | 277.5 | 278   | 0.5          | 0.22        |         |
| EM21-207 |          | 303   | 303.7 | 0.7          | 0.46        |         |
| EM21-207 |          | 327.6 | 328.8 | 1.2          | 0.41        |         |
| EM21-207 |          | 338   | 339.2 | 1.2          | 1.13        |         |
| EM21-207 |          | 342   | 343   | 1            | 0.27        |         |
| EM21-207 |          | 345   | 348   | 3            | 9.79        |         |
| EM21-207 | Includes | 345   | 345.8 | 0.8          | 35.8        | *       |
| EM21-207 |          | 352   | 353   | 1            | 0.24        |         |
| EM21-207 |          | 356   | 357.2 | 1.2          | 1.37        |         |
| EM21-207 |          | 385   | 386   | 1            | 0.24        |         |
| EM21-207 |          | 464   | 465   | 1            | 1.35        |         |
| EM21-207 |          | 476   | 476.9 | 0.9          | 0.47        |         |
| EM21-207 |          | 483.5 | 485   | 1.5          | 1.24        |         |
| EM21-208 |          | 312   | 313.5 | 1.5          | 0.3         | Zone Ax |
| EM21-208 |          | 535.3 | 536.5 | 1.2          | 0.38        |         |
| EM21-208 |          | 545.3 | 546.5 | 1.2          | 0.42        |         |
| EM21-208 |          | 560.7 | 562   | 1.3          | 0.24        |         |
| EM21-209 |          | 420.2 | 421.5 | 1.3          | 0.47        | Zone Cx |

| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone      |
|----------|----------|-------|-------|--------------|-------------|-----------|
| EM21-209 |          | 549   | 549.5 | 0.5          | 0.24        |           |
| EM21-209 |          | 0     | 0     | 0            | 0           |           |
| EM21-210 |          | 254.9 | 255.7 | 0.8          | 12.3        | Zone E    |
| EM21-210 |          | 259.1 | 260.3 | 1.2          | 0.74        |           |
| EM21-210 |          | 281.8 | 282.8 | 1            | 0.85        | *         |
| EM21-210 |          | 373.3 | 374.1 | 0.8          | 7.01        |           |
| EM21-210 |          | 394   | 395.5 | 1.5          | 0.22        |           |
| EM21-210 |          | 399   | 400.5 | 1.5          | 0.55        |           |
| EM21-210 |          | 424.5 | 425   | 0.5          | 0.23        |           |
| EM21-210 |          | 501.7 | 502.5 | 0.8          | 0.71        |           |
| EM21-211 |          | 216   | 218   | 2            | 0.22        | Zone AB x |
| EM21-211 |          | 389.4 | 390   | 0.6          | 1.03        |           |
| EM21-211 |          | 422.3 | 422.9 | 0.6          | 4.85        |           |
| EM21-212 |          | 238.5 | 239   | 0.5          | 0.51        | Zone Cx   |
| EM21-212 |          | 581.4 | 584.6 | 3.2          | 2.84        |           |
| EM21-212 | includes | 582.8 | 584.6 | 1.8          | 4.07        |           |
| EM21-212 |          | 590.7 | 591.6 | 0.9          | 0.54        |           |
| EM21-212 |          | 863.1 | 864.2 | 1.1          | 0.33        |           |
| EM21-213 |          | 97.2  | 99    | 1.8          | 3.89        | Zone E    |
| EM21-213 |          | 163.5 | 164.1 | 0.6          | 0.23        |           |
| EM21-213 |          | 166   | 167   | 1            | 0.36        |           |
| EM21-213 |          | 173.2 | 175.9 | 2.7          | 1.72        |           |
| EM21-213 |          | 187.5 | 189   | 1.5          | 0.21        |           |
| EM21-214 |          | 183.1 | 183.6 | 0.5          | 1.02        | Zone ABx  |
| EM21-214 |          | 208.1 | 209.5 | 1.4          | 1.03        |           |
| EM21-214 |          | 276   | 279   | 3            | 0.42        |           |
| EM21-214 |          | 452.5 | 454.7 | 2.2          | 5.54        |           |
| EM21-214 | includes | 453.7 | 454.7 | 1            | 11.55       |           |
| EM21-215 |          | 90    | 91.4  | 1.4          | 0.24        | Zone E    |
| EM21-215 |          | 105   | 106.5 | 1.5          | 1.35        |           |
| EM21-215 |          | 108   | 109.5 | 1.5          | 0.83        |           |
| EM21-215 |          | 112   | 113   | 1            | 2.18        |           |
| EM21-215 |          | 177   | 178   | 1            | 1.71        |           |
| EM21-215 |          | 529   | 535   | 6            | 0.24        |           |
| EM21-216 |          | 18    | 19    | 1            | 0.47        | Zone ABx  |
| EM21-216 |          | 386.2 | 387.7 | 1.5          | 0.21        |           |
| EM21-216 |          | 397.5 | 398.6 | 1.1          | 0.91        |           |
| EM21-216 |          | 400   | 401.6 | 1.6          | 0.26        |           |
| EM21-216 |          | 404.6 | 406.1 | 1.5          | 0.37        |           |
| EM21-216 |          | 575.5 | 577   | 1.5          | 0.31        |           |
| EM21-216 |          | 587.4 | 588.9 | 1.5          | 2.76        |           |
| EM21-217 |          | 393.5 | 395.1 | 1.6          | 1.53        | Zone Cx   |

| DDH ID   |           | From  | To    | Total Length | Au g/t best | Zone     |
|----------|-----------|-------|-------|--------------|-------------|----------|
| EM21-217 |           | 0     | 0     | 0            | 0           |          |
| EM21-218 |           | 32.5  | 34    | 1.5          | 0.21        | Zone E   |
| EM21-218 |           | 40    | 41.5  | 1.5          | 0.21        |          |
| EM21-218 |           | 130.9 | 135.7 | 4.8          | 4.69        | *        |
| EM21-218 | including | 132   | 133   | 1            | 10.4        |          |
| EM21-218 | and       | 133.6 | 134.3 | 0.7          | 7.41        |          |
| EM21-218 |           | 138.6 | 140   | 1.4          | 0.63        |          |
| EM21-218 |           | 161.5 | 163   | 1.5          | 0.33        |          |
| EM21-218 |           | 171.6 | 172.2 | 0.6          | 0.51        |          |
| EM21-218 |           | 227   | 228   | 1            | 0.69        |          |
| EM21-219 |           | 349.7 | 350.5 | 0.8          | 0.79        | Zone ABx |
| EM21-219 |           | 352   | 353.5 | 1.5          | 0.26        |          |
| EM21-219 |           | 444   | 445   | 1            | 0.28        |          |
| EM21-219 |           | 470   | 474.4 | 4.4          | 0           |          |
| EM21-220 |           | 24.4  | 25.5  | 1.1          | 9.46        | Zone E   |
| EM21-220 |           | 91    | 93    | 2            | 6.71        |          |
| EM21-220 |           | 105   | 106.5 | 1.5          | 1.42        |          |
| EM21-221 |           | 50.5  | 51.6  | 1.1          | 0.91        |          |
| EM21-221 |           | 603.8 | 616.6 | 12.8         | 1.92        | Zone C   |
| EM21-221 | includes  | 605.1 | 610.5 | 5.4          | 3.7         |          |
| EM21-221 | includes  | 605.1 | 606.9 | 1.8          | 5.48        |          |
| EM21-221 | includes  | 608   | 609.5 | 1.5          | 4.28        |          |
| EM21-222 |           | 409.9 | 413   | 3.1          | 3.56        | Zone Ax  |
| EM21-222 | includes  | 412   | 413   | 1            | 5.4         |          |
| EM21-223 |           | 27    | 27.8  | 0.8          | 0.32        | Zone E   |
| EM21-223 |           | 32    | 33    | 1            | 4.75        | *        |
| EM21-224 |           | 148.9 | 149.4 | 0.5          | 0.26        | Zone E   |
| EM21-224 |           | 155.3 | 156.3 | 1            | 0.24        |          |
| EM21-224 |           | 177   | 178   | 1            | 1.34        |          |
| EM21-224 |           | 317   | 318   | 1            | 0.88        |          |
| EM21-224 |           | 341   | 341.6 | 0.6          | 0.22        |          |
| EM21-224 |           | 396.9 | 400   | 3.1          | 0.38        |          |
| EM21-224 |           | 410.5 | 411   | 0.5          | 5.28        |          |
| EM21-225 |           | 250   | 253.5 | 3.5          | 0.26        | Zone Cx  |
| EM21-225 |           | 414   | 415.9 | 1.9          | 0.31        |          |
| EM21-225 |           | 480.6 | 481.8 | 1.2          | 2.95        |          |
| EM21-225 |           | 486.8 | 488   | 1.2          | 0.2         |          |
| EM21-225 |           | 525   | 525.9 | 0.9          | 0.2         |          |
| EM21-226 |           | 229   | 231   | 2            | 0.24        | Zone D   |
| EM21-226 |           | 236   | 238.6 | 2.6          | 0.39        |          |
| EM21-226 |           | 477   | 480   | 3            | 0.2         |          |
| EM21-226 |           | 596.8 | 598.8 | 2            | 1.95        |          |

| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone         |
|----------|----------|-------|-------|--------------|-------------|--------------|
| EM21-226 | Includes | 596.8 | 597.3 | 0.5          | 5.76        |              |
| EM21-227 |          | 144.2 | 145.8 | 1.6          | 0.24        | Zone E       |
| EM21-227 |          | 189.9 | 191.6 | 1.7          | 2.44        |              |
| EM21-227 |          | 193   | 194   | 1            | 0.2         |              |
| EM21-227 |          | 197.6 | 198.8 | 1.2          | 26.8        | *            |
| EM21-227 |          | 222.8 | 226.6 | 3.8          | 5.4         |              |
| EM21-227 | includes | 224.7 | 225.9 | 1.2          | 18.3        |              |
| EM21-227 |          | 366   | 368   | 2            | 0.21        |              |
| EM21-227 |          | 378.6 | 379.4 | 0.8          | 0.23        |              |
| EM21-228 |          | 449   | 450.1 | 1.1          | 0.86        | Zone D North |
| EM21-228 |          | 537   | 539   | 2            | 0.48        |              |
| EM21-228 |          | 938.6 | 939.1 | 0.5          | 0.26        |              |
| EM21-228 |          | 942.3 | 943.4 | 1.1          | 0.98        | *            |
| EM21-228 |          | 965.6 | 966.3 | 0.7          | 1.04        |              |
| EM21-228 |          | 969.1 | 970.5 | 1.4          | 1.71        |              |
| EM21-228 |          | 980.9 | 982.3 | 1.4          | 0.23        |              |
| EM21-229 |          | 81    | 82    | 1            | 365.5       | Zone E       |
| EM21-229 |          | 290   | 291.5 | 1.5          | 0.24        |              |
| EM21-229 |          | 445   | 446   | 1            | 0.21        |              |
| EM21-229 |          | 463   | 465   | 2            | 0.41        |              |
| EM21-229 |          | 468   | 469.1 | 1.1          | 0.24        |              |
| EM21-229 |          | 528.3 | 529   | 0.7          | 0.47        |              |
| EM21-230 |          | 151.5 | 152.2 | 0.7          | 0.23        | Zone D       |
| EM21-230 |          | 248   | 249.4 | 1.4          | 0.22        |              |
| EM21-230 |          | 324.1 | 326   | 1.9          | 11.72       |              |
| EM21-230 | incl     | 325.1 | 326   | 0.9          | 23.2        |              |
| EM21-230 |          | 330.9 | 331.4 | 0.5          | 0.6         |              |
| EM21-230 |          | 477.5 | 479.5 | 2            | 0.69        |              |
| EM21-230 | Includes | 477.5 | 478.3 | 0.8          | 1.71        |              |
| EM21-230 |          | 510.3 | 511.5 | 1.2          | 2.23        |              |
| EM21-230 |          | 643.9 | 650.5 | 6.6          | 9.8         |              |
| EM21-230 | includes | 647.5 | 648.6 | 1.1          | 36.7        |              |
| EM21-231 |          | 77    | 78    | 1            | 5.73        | Zone E       |
| EM21-231 |          | 332.6 | 334   | 1.4          | 0.37        |              |
| EM21-231 |          | 553.5 | 555   | 1.5          | 0.24        |              |
| EM21-232 |          | 30.3  | 30.8  | 0.5          | 0.21        | Zone D       |
| EM21-232 |          | 240.9 | 241.8 | 0.9          | 0.32        |              |
| EM21-232 |          | 244.5 | 245.5 | 1            | 0.23        |              |
| EM21-232 |          | 323.4 | 327   | 3.6          | 0.36        |              |
| EM21-232 |          | 448   | 450   | 2            | 1.52        |              |
| EM21-232 |          | 458.5 | 465.3 | 6.8          | 4.48        | *            |
| EM21-232 | includes | 460.7 | 462   | 1.3          | 8.73        |              |

| DDH ID   |          | From  | To    | Total Length | Au g/t best | Zone         |
|----------|----------|-------|-------|--------------|-------------|--------------|
| EM21-232 |          | 463   | 464.3 | 1.3          | 8.7         |              |
| EM21-232 |          | 535.5 | 537   | 1.5          | 0.21        |              |
| EM21-232 |          | 596   | 599.7 | 3.7          | 0.22        |              |
| EM21-232 |          | 601.1 | 605.1 | 4            | 1.5         |              |
| EM21-232 | includes | 604   | 605.1 | 1.1          | 4           |              |
| EM21-233 |          | 49    | 50.3  | 1.3          | 0.32        | Zone E north |
| EM21-233 |          | 52.1  | 52.7  | 0.6          | 0.41        |              |
| EM21-233 |          | 139   | 141   | 2            | 0.21        |              |
| EM21-233 |          | 397.7 | 402.3 | 4.6          | 2.53        |              |
| EM21-233 | includes | 400.4 | 401.3 | 0.9          | 8.07        |              |
| EM21-233 |          | 404.6 | 405.9 | 1.3          | 0.22        |              |
| EM21-234 |          | 4.4   | 6     | 1.6          | 2.87        | Zone E       |
| EM21-234 |          | 63.1  | 63.9  | 0.8          | 0.85        |              |
| EM21-234 |          | 67.7  | 69    | 1.3          | 0.7         |              |
| EM21-234 |          | 70.7  | 77.6  | 6.9          | 0.88        |              |
| EM21-234 | includes | 75.3  | 76.6  | 1.3          | 2.54        |              |
| EM21-234 |          | 289.2 | 290.9 | 1.7          | 0.46        |              |

\*Denotes the presence of visible gold in the interval

Table 6: Reportable assay results (>0.2g/t Au) no compositing

| DDH_ID   | From   | To    | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|-------|-----------|-------------|----------------|---------------|
| EM21-175 | 95     | 95.5  | 0.5       | Half-core   | Fire Assay     | 0.22          |
| EM21-175 | 100.3  | 100.8 | 0.5       | Half-core   | Fire Assay     | 1.26          |
| EM21-175 | 291.95 | 293   | 1.05      | Half-core   | Metallic sieve | 1.32          |
| EM21-175 | 293    | 294.2 | 1.20      | Half-core   | Metallic sieve | 2.88          |
| EM21-175 | 294.2  | 295.1 | 0.90      | Half-core   | Metallic sieve | 1.76          |
| EM21-175 | 295.1  | 296.5 | 1.40      | Half-core   | Metallic sieve | 1.47          |
| EM21-175 | 297.6  | 299   | 1.40      | Half-core   | Metallic sieve | 6.56          |
| EM21-175 | 299    | 300   | 1.00      | Half-core   | Metallic sieve | 0.32          |
| EM21-175 | 303.85 | 305.3 | 1.45      | Half-core   | Metallic sieve | 13.94         |
| EM21-175 | 387.8  | 389.3 | 1.50      | Half-core   | Metallic sieve | 0.39          |
| EM21-175 | 389.3  | 390.5 | 1.20      | Half-core   | Metallic sieve | 0.54          |
| EM21-175 | 402    | 403.5 | 1.50      | Half-core   | Fire Assay     | 0.27          |
| EM21-175 | 411.9  | 413   | 1.10      | Half-core   | Metallic sieve | 0.8           |
| EM21-175 | 414    | 415.5 | 1.50      | Half-core   | Metallic sieve | 0.45          |
| EM21-175 | 415.5  | 417   | 1.50      | Half-core   | Metallic sieve | 0.41          |
| EM21-175 | 420    | 421   | 1.00      | Half-core   | Metallic sieve | 3.93          |
| EM21-175 | 422.5  | 424   | 1.50      | Half-core   | Metallic sieve | 0.64          |
| EM21-176 | 66.17  | 66.97 | 0.80      | Half-core   | Fire Assay     | 5.62          |
| EM21-176 | 240.7  | 241.1 | 0.40      | Half-core   | Fire Assay     | 2.2           |
| EM21-176 | 467.5  | 469.1 | 1.60      | Half-core   | Metallic sieve | 0.3           |
| EM21-177 | 75     | 75.5  | 0.50      | Half-core   | Fire Assay     | 0.74          |
| EM21-177 | 88.5   | 90    | 1.50      | Half-core   | Fire Assay     | 0.41          |
| EM21-177 | 256.9  | 257.9 | 1.00      | Half-core   | Metallic sieve | 23.59         |
| EM21-177 | 257.9  | 258.9 | 1.00      | Half-core   | Metallic sieve | 0.47          |
| EM21-177 | 265.5  | 267   | 1.50      | Half-core   | Fire Assay     | 0.26          |
| EM21-177 | 293    | 294   | 1.00      | Half-core   | Metallic sieve | 0.55          |
| EM21-177 | 380    | 381   | 1.00      | Half-core   | Metallic sieve | 0.57          |
| EM21-177 | 381    | 382   | 1.00      | Half-core   | Metallic sieve | 0.84          |
| EM21-177 | 387.7  | 388.7 | 1.00      | Half-core   | Metallic sieve | 1.75          |
| EM21-178 | 267.5  | 269   | 1.50      | Half-core   | Fire Assay     | 0.83          |
| EM21-178 | 469.4  | 470.8 | 1.40      | Half-core   | Metallic sieve | 2.63          |
| EM21-178 | 470.8  | 472   | 1.20      | Half-core   | Metallic sieve | 0.53          |
| EM21-178 | 472    | 473   | 1.00      | Half-core   | Metallic sieve | 2.96          |
| EM21-178 | 518.4  | 519.3 | 0.90      | Half-core   | Fire Assay     | 1.31          |
| EM21-179 | 168.8  | 169.7 | 0.90      | Half-core   | Fire Assay     | 0.22          |
| EM21-179 | 223    | 223.3 | 0.30      | Half-core   | Fire Assay     | 0.21          |
| EM21-179 | 297.4  | 298.4 | 1.00      | Half-core   | Metallic sieve | 0.8           |
| EM21-179 | 304    | 305   | 1.00      | Half-core   | Metallic sieve | 0.38          |
| EM21-179 | 306.5  | 308   | 1.50      | Half-core   | Fire Assay     | 0.22          |



| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-180 | 415    | 416    | 1.00      | Half-core   | Fire Assay     | 0.28          |
| EM21-180 | 416    | 417    | 1.00      | Half-core   | Fire Assay     | 4.99          |
| EM21-180 | 417    | 418.1  | 1.10      | Half-core   | Fire Assay     | 0.22          |
| EM21-180 | 473    | 474    | 1.00      | Half-core   | Fire Assay     | 19.41         |
| EM21-181 | 166.2  | 167    | 0.80      | Half-core   | Fire Assay     | 0.21          |
| EM21-181 | 345    | 346    | 1.00      | Half-core   | Metallic sieve | 5.49          |
| EM21-182 | 283.95 | 284.5  | 0.55      | Half-core   | Fire Assay     | 0.23          |
| EM21-182 | 284.5  | 285.5  | 1.00      | Half-core   | Fire Assay     | 0.33          |
| EM21-182 | 327.7  | 328.5  | 0.80      | Half-core   | Fire Assay     | 1.03          |
| EM21-182 | 416.9  | 417.52 | 0.62      | Half-core   | Fire Assay     | 0.85          |
| EM21-182 | 446    | 447    | 1.00      | Half-core   | Fire Assay     | 0.25          |
| EM21-182 | 495.58 | 496.41 | 0.83      | Half-core   | Fire Assay     | 0.48          |
| EM21-182 | 518    | 519    | 1.00      | Half-core   | Metallic sieve | 1.52          |
| EM21-182 | 520    | 520.9  | 0.90      | Half-core   | Metallic sieve | 0.29          |
| EM21-182 | 520.9  | 522    | 1.10      | Half-core   | Metallic sieve | 0.23          |
| EM21-182 | 664    | 665.08 | 1.08      | Half-core   | Fire Assay     | 0.44          |
| EM21-182 | 674.27 | 675.39 | 1.12      | Half-core   | Metallic sieve | 0.23          |
| EM21-182 | 675.39 | 676.5  | 1.11      | Half-core   | Metallic sieve | 9.12          |
| EM21-182 | 676.5  | 677.4  | 0.90      | Half-core   | Metallic sieve | 2.72          |
| EM21-182 | 677.4  | 678.5  | 1.10      | Half-core   | Metallic sieve | 6.47          |
| EM21-182 | 678.5  | 679.52 | 1.02      | Half-core   | Metallic sieve | 17.46         |
| EM21-182 | 679.52 | 680.5  | 0.98      | Half-core   | Metallic sieve | 23.42         |
| EM21-183 | 112.15 | 113    | 0.85      | Half-core   | Fire Assay     | 2.39          |
| EM21-183 | 113    | 114    | 1.00      | Half-core   | Fire Assay     | 0.27          |
| EM21-183 | 363.5  | 364.5  | 1.00      | Half-core   | Metallic sieve | 0.79          |
| EM21-183 | 387.5  | 388    | 0.50      | Half-core   | Fire Assay     | 0.55          |
| EM21-183 | 421    | 421.5  | 0.50      | Half-core   | Fire Assay     | 0.65          |
| EM21-184 | 291.5  | 292.5  | 1.00      | Half-core   | Fire Assay     | 0.28          |
| EM21-184 | 297    | 298    | 1.00      | Half-core   | Fire Assay     | 0.38          |
| EM21-185 | 351.8  | 353    | 1.20      | Half-core   | Metallic sieve | 1.54          |
| EM21-186 | 201    | 202.5  | 1.50      | Half-core   | Metallic sieve | 0.31          |
| EM21-186 | 274.5  | 276    | 1.50      | Half-core   | Fire Assay     | 0.35          |
| EM21-186 | 315.5  | 316.5  | 1.00      | Half-core   | Metallic sieve | 0.22          |
| EM21-186 | 316.5  | 318    | 1.50      | Half-core   | Metallic sieve | 0.48          |
| EM21-187 | 334.23 | 335.09 | 0.86      | Half-core   | Fire Assay     | 0.42          |
| EM21-187 | 514    | 515    | 1.00      | Half-core   | Metallic sieve | 0.69          |
| EM21-187 | 601    | 601.6  | 0.60      | Half-core   | Fire Assay     | 0.4           |
| EM21-187 | 601.6  | 602.25 | 0.65      | Half-core   | Fire Assay     | 1.3           |
| EM21-187 | 714.4  | 715.31 | 0.91      | Half-core   | Metallic sieve | 1.03          |
| EM21-188 | 91.4   | 92.1   | 0.70      | Half-core   | Fire Assay     | 0.36          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-188 | 100.8  | 101.27 | 0.47      | Half-core   | Fire Assay     | 1.23          |
| EM21-188 | 101.27 | 102.1  | 0.83      | Half-core   | Fire Assay     | 0.25          |
| EM21-189 | 99.54  | 100.6  | 1.06      | Half-core   | Fire Assay     | 0.43          |
| EM21-191 | 76.6   | 77.1   | 0.50      | Half-core   | Fire Assay     | 0.26          |
| EM21-191 | 294.9  | 295.5  | 0.60      | Half-core   | Fire Assay     | 0.75          |
| EM21-191 | 510.5  | 511.5  | 1.00      | Half-core   | Fire Assay     | 0.66          |
| EM21-191 | 619    | 620.5  | 1.50      | Half-core   | Metallic sieve | 1.67          |
| EM21-192 | 124    | 125    | 1         | Half-core   | Fire Assay     | 0.71          |
| EM21-192 | 330.63 | 332    | 1.37      | Half-core   | Fire Assay     | 0.22          |
| EM21-192 | 350    | 351.5  | 1.5       | Half-core   | Fire Assay     | 0.32          |
| EM21-192 | 383.5  | 385    | 1.5       | Half-core   | Fire Assay     | 0.29          |
| EM21-192 | 413.25 | 414    | 0.75      | Half-core   | Fire Assay     | 1.83          |
| EM21-193 | 190    | 191    | 1         | Half-core   | Metallic sieve | 0.59          |
| EM21-193 | 197    | 198.5  | 1.5       | Half-core   | Metallic sieve | 0.55          |
| EM21-193 | 229    | 229.85 | 0.85      | Half-core   | Fire Assay     | 0.5           |
| EM21-193 | 304.5  | 306    | 1.5       | Half-core   | Fire Assay     | 0.24          |
| EM21-193 | 308    | 309    | 1         | Half-core   | Fire Assay     | 0.35          |
| EM21-193 | 315.5  | 317    | 1.5       | Half-core   | Fire Assay     | 0.28          |
| EM21-193 | 340    | 341    | 1         | Half-core   | Fire Assay     | 0.51          |
| EM21-193 | 358    | 359.5  | 1.5       | Half-core   | Fire Assay     | 0.63          |
| EM21-194 | 729.5  | 731    | 1.5       | Half-core   | Fire Assay     | 2.57          |
| EM21-194 | 750.7  | 752.3  | 1.6       | Half-core   | Metallic sieve | 0.53          |
| EM21-195 | 248.9  | 250    | 1.1       | Half-core   | Fire Assay     | 0.2           |
| EM21-195 | 267    | 268    | 1         | Half-core   | Metallic sieve | 0.5           |
| EM21-195 | 293    | 294.5  | 1.5       | Half-core   | Fire Assay     | 0.27          |
| EM21-195 | 311    | 312    | 1         | Half-core   | Metallic sieve | 19.85         |
| EM21-195 | 333    | 334.5  | 1.5       | Half-core   | Fire Assay     | 0.2           |
| EM21-195 | 483    | 484.5  | 1.5       | Half-core   | Fire Assay     | 0.23          |
| EM21-196 | 169.1  | 170    | 0.9       | Half-core   | Fire Assay     | 0.49          |
| EM21-196 | 300    | 300.6  | 0.6       | Half-core   | Fire Assay     | 1.33          |
| EM21-196 | 327    | 328.5  | 1.5       | Half-core   | Fire Assay     | 0.21          |
| EM21-196 | 350.25 | 350.77 | 0.52      | Half-core   | Fire Assay     | 2.42          |
| EM21-196 | 368.65 | 369.2  | 0.55      | Half-core   | Fire Assay     | 1.42          |
| EM21-196 | 384    | 385.5  | 1.5       | Half-core   | Fire Assay     | 0.62          |
| EM21-196 | 427.5  | 429    | 1.5       | Half-core   | Fire Assay     | 0.8           |
| EM21-196 | 453    | 454.5  | 1.5       | Half-core   | Fire Assay     | 0.2           |
| EM21-196 | 456    | 457.5  | 1.5       | Half-core   | Fire Assay     | 0.25          |
| EM21-196 | 585.8  | 586.7  | 0.9       | Half-core   | Fire Assay     | 0.43          |
| EM21-196 | 662.5  | 663    | 0.5       | Half-core   | Fire Assay     | 0.63          |
| EM21-197 | 430.34 | 431.11 | 0.77      | Half-core   | Fire Assay     | 0.23          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-197 | 470.44 | 471.43 | 0.99      | Half-core   | Fire Assay     | 4.88          |
| EM21-197 | 504    | 505.11 | 1.11      | Half-core   | Fire Assay     | 0.78          |
| EM21-197 | 524.76 | 526.05 | 1.29      | Half-core   | Metallic sieve | 4.62          |
| EM21-197 | 526.05 | 527    | 0.95      | Half-core   | Metallic sieve | 0.84          |
| EM21-198 | 157    | 158.5  | 1.5       | Half-core   | Fire Assay     | 7.67          |
| EM21-198 | 195.2  | 196.7  | 1.5       | Half-core   | Metallic sieve | 2.1           |
| EM21-198 | 196.7  | 198.15 | 1.45      | Half-core   | Metallic sieve | 0.26          |
| EM21-198 | 201    | 202.46 | 1.46      | Half-core   | Metallic sieve | 0.93          |
| EM21-198 | 202.46 | 203.5  | 1.04      | Half-core   | Metallic sieve | 0.54          |
| EM21-198 | 203.5  | 204.5  | 1         | Half-core   | Metallic sieve | 0.88          |
| EM21-198 | 204.5  | 205.8  | 1.3       | Half-core   | Metallic sieve | 0.29          |
| EM21-198 | 205.8  | 207    | 1.2       | Half-core   | Metallic sieve | 2.8           |
| EM21-198 | 244.31 | 245.7  | 1.39      | Half-core   | Fire Assay     | 0.29          |
| EM21-198 | 246.77 | 247.38 | 0.61      | Half-core   | Fire Assay     | 1.01          |
| EM21-198 | 287.85 | 289.5  | 1.65      | Half-core   | Metallic sieve | 0.55          |
| EM21-198 | 290.74 | 292.24 | 1.5       | Half-core   | Metallic sieve | 0.38          |
| EM21-198 | 312    | 312.8  | 0.8       | Half-core   | Fire Assay     | 1.8           |
| EM21-198 | 326.33 | 327.5  | 1.17      | Half-core   | Fire Assay     | 0.28          |
| EM21-198 | 330    | 330.7  | 0.7       | Half-core   | Fire Assay     | 0.26          |
| EM21-198 | 360    | 361.5  | 1.5       | Half-core   | Fire Assay     | 0.28          |
| EM21-198 | 363    | 364.5  | 1.5       | Half-core   | Fire Assay     | 0.22          |
| EM21-198 | 397.5  | 398    | 0.5       | Half-core   | Fire Assay     | 2.62          |
| EM21-198 | 413    | 414.5  | 1.5       | Half-core   | Fire Assay     | 0.44          |
| EM21-198 | 437    | 438.13 | 1.13      | Half-core   | Fire Assay     | 0.22          |
| EM21-198 | 439.8  | 441.4  | 1.6       | Half-core   | Fire Assay     | 0.21          |
| EM21-198 | 482    | 483    | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-198 | 568.8  | 570    | 1.2       | Half-core   | Fire Assay     | 0.22          |
| EM21-199 | 372.64 | 373.97 | 1.33      | Half-core   | Metallic sieve | 0.79          |
| EM21-199 | 373.97 | 374.95 | 0.98      | Half-core   | Metallic sieve | 0.26          |
| EM21-199 | 374.95 | 375.97 | 1.02      | Half-core   | Metallic sieve | 15.85         |
| EM21-199 | 589.6  | 590.7  | 1.1       | Half-core   | Fire Assay     | 1.33          |
| EM21-199 | 628.55 | 630    | 1.45      | Half-core   | Fire Assay     | 0.21          |
| EM21-199 | 673.8  | 674.3  | 0.5       | Half-core   | Fire Assay     | 0.33          |
| EM21-200 | 81     | 81.7   | 0.7       | Half-core   | Fire Assay     | 0.77          |
| EM21-200 | 149    | 150    | 1         | Half-core   | Metallic sieve | 10.05         |
| EM21-200 | 170.4  | 171.9  | 1.5       | Half-core   | Fire Assay     | 0.57          |
| EM21-200 | 205.2  | 206.7  | 1.5       | Half-core   | Fire Assay     | 5.78          |
| EM21-200 | 226.3  | 227    | 0.7       | Half-core   | Fire Assay     | 0.26          |
| EM21-200 | 227    | 228    | 1         | Half-core   | Fire Assay     | 0.31          |
| EM21-200 | 230.74 | 232    | 1.26      | Half-core   | Metallic sieve | 8.73          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-200 | 232    | 233.5  | 1.5       | Half-core   | Metallic sieve | 5.69          |
| EM21-200 | 233.5  | 235    | 1.5       | Half-core   | Metallic sieve | 0.8           |
| EM21-200 | 348.54 | 349.9  | 1.36      | Half-core   | Fire Assay     | 0.25          |
| EM21-200 | 363.32 | 364    | 0.68      | Half-core   | Fire Assay     | 0.42          |
| EM21-200 | 364.93 | 365.5  | 0.57      | Half-core   | Fire Assay     | 4.23          |
| EM21-200 | 370.2  | 371    | 0.8       | Half-core   | Fire Assay     | 0.43          |
| EM21-200 | 372.55 | 373.6  | 1.05      | Half-core   | Fire Assay     | 0.4           |
| EM21-200 | 384.37 | 385.5  | 1.13      | Half-core   | Fire Assay     | 0.43          |
| EM21-200 | 388.5  | 389    | 0.5       | Half-core   | Fire Assay     | 0.23          |
| EM21-200 | 388.5  | 389    | 0.5       | Half-core   | Duplicate      | 0.67          |
| EM21-200 | 393.35 | 394.5  | 1.15      | Half-core   | Fire Assay     | 0.28          |
| EM21-200 | 400.7  | 402    | 1.3       | Half-core   | Fire Assay     | 0.22          |
| EM21-200 | 417.5  | 418.1  | 0.6       | Half-core   | Fire Assay     | 0.28          |
| EM21-200 | 420.2  | 421.2  | 1         | Half-core   | Fire Assay     | 1.57          |
| EM21-200 | 421.2  | 422.3  | 1.1       | Half-core   | Fire Assay     | 0.52          |
| EM21-200 | 425.1  | 426    | 0.9       | Half-core   | Fire Assay     | 0.46          |
| EM21-200 | 479    | 480    | 1         | Half-core   | Fire Assay     | 0.38          |
| EM21-200 | 505    | 506    | 1         | Half-core   | Fire Assay     | 0.47          |
| EM21-200 | 531.5  | 532    | 0.5       | Half-core   | Fire Assay     | 0.26          |
| EM21-200 | 532    | 533    | 1         | Half-core   | Fire Assay     | 2.27          |
| EM21-200 | 535.3  | 536    | 0.7       | Half-core   | Fire Assay     | 0.51          |
| EM21-200 | 536    | 537    | 1         | Half-core   | Fire Assay     | 0.31          |
| EM21-200 | 539    | 540    | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-201 | 175.75 | 176.6  | 0.85      | Half-core   | Fire Assay     | 0.21          |
| EM21-201 | 182.4  | 183.2  | 0.8       | Half-core   | Metallic sieve | 2.54          |
| EM21-201 | 184.3  | 185.17 | 0.87      | Half-core   | Metallic sieve | 0.55          |
| EM21-201 | 532.53 | 533.75 | 1.22      | Half-core   | Fire Assay     | 0.35          |
| EM21-201 | 533.75 | 534.85 | 1.1       | Half-core   | Fire Assay     | 0.82          |
| EM21-201 | 534.85 | 536    | 1.15      | Half-core   | Fire Assay     | 0.85          |
| EM21-202 | 204    | 205    | 1         | Half-core   | Fire Assay     | 1.6           |
| EM21-202 | 207.5  | 208.5  | 1         | Half-core   | Fire Assay     | 0.26          |
| EM21-202 | 208.5  | 209.5  | 1         | Half-core   | Fire Assay     | 1.85          |
| EM21-202 | 210.5  | 212    | 1.5       | Half-core   | Fire Assay     | 0.26          |
| EM21-202 | 251.5  | 253    | 1.5       | Half-core   | Fire Assay     | 4.42          |
| EM21-202 | 302.5  | 304    | 1.5       | Half-core   | Fire Assay     | 1.44          |
| EM21-202 | 327.5  | 329    | 1.5       | Half-core   | Fire Assay     | 0.52          |
| EM21-202 | 340.5  | 342    | 1.5       | Half-core   | Fire Assay     | 0.2           |
| EM21-203 | 578    | 578.82 | 0.82      | Half-core   | Fire Assay     | 1.53          |
| EM21-203 | 579.98 | 581    | 1.02      | Half-core   | Fire Assay     | 0.67          |
| EM21-203 | 581    | 582    | 1         | Half-core   | Fire Assay     | 2.83          |

| DDH_ID     | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|------------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-203   | 582    | 583.03 | 1.03      | Half-core   | Fire Assay     | 26            |
| EM21-203   | 583.03 | 584.16 | 1.13      | Half-core   | Fire Assay     | 4.53          |
| EM21-203   | 584.16 | 585.2  | 1.04      | Half-core   | Fire Assay     | 1.3           |
| EM21-203   | 585.2  | 586.37 | 1.17      | Half-core   | Fire Assay     | 0.48          |
| EM21-204-B | 476    | 477    | 1         | Half-core   | Fire Assay     | 0.58          |
| EM21-204-B | 560.5  | 562    | 1.5       | Half-core   | Fire Assay     | 0.5           |
| EM21-204-B | 562    | 563.2  | 1.2       | Half-core   | Fire Assay     | 1.03          |
| EM21-204-B | 563.2  | 564.4  | 1.2       | Half-core   | Fire Assay     | 0.72          |
| EM21-204-B | 564.4  | 566    | 1.6       | Half-core   | Fire Assay     | 0.24          |
| EM21-205   | 415    | 416    | 1         | Half-core   | Fire Assay     | 0.28          |
| EM21-205   | 416    | 417    | 1         | Half-core   | Fire Assay     | 0.78          |
| EM21-205   | 595.8  | 597    | 1.2       | Half-core   | Metallic sieve | 2.71          |
| EM21-205   | 612.2  | 613.3  | 1.1       | Half-core   | Fire Assay     | 0.21          |
| EM21-205   | 613.3  | 614.3  | 1         | Half-core   | Fire Assay     | 0.8           |
| EM21-205   | 614.3  | 615.3  | 1         | Half-core   | Fire Assay     | 2.25          |
| EM21-205   | 616.5  | 617.7  | 1.2       | Half-core   | Fire Assay     | 0.23          |
| EM21-205   | 617.7  | 618.8  | 1.1       | Half-core   | Fire Assay     | 0.93          |
| EM21-205   | 618.8  | 620    | 1.2       | Half-core   | Fire Assay     | 0.34          |
| EM21-205   | 620    | 621    | 1         | Half-core   | Fire Assay     | 0.49          |
| EM21-206   | 121.46 | 122    | 0.54      | Half-core   | Fire Assay     | 1.62          |
| EM21-206   | 122    | 123    | 1         | Half-core   | Fire Assay     | 0.28          |
| EM21-206   | 141    | 142.06 | 1.06      | Half-core   | Fire Assay     | 0.23          |
| EM21-206   | 142.06 | 142.82 | 0.76      | Half-core   | Fire Assay     | 6.6           |
| EM21-206   | 224    | 225    | 1         | Half-core   | Fire Assay     | 0.36          |
| EM21-206   | 229    | 230.05 | 1.05      | Half-core   | Fire Assay     | 0.38          |
| EM21-206   | 241.5  | 243    | 1.5       | Half-core   | Fire Assay     | 1.65          |
| EM21-206   | 326.5  | 328    | 1.5       | Half-core   | Fire Assay     | 0.23          |
| EM21-207   | 195    | 196    | 1         | Half-core   | Fire Assay     | 0.25          |
| EM21-207   | 277.5  | 278    | 0.5       | Half-core   | Fire Assay     | 0.22          |
| EM21-207   | 303    | 303.7  | 0.7       | Half-core   | Fire Assay     | 0.46          |
| EM21-207   | 327.6  | 328.8  | 1.2       | Half-core   | Fire Assay     | 0.41          |
| EM21-207   | 338    | 339.2  | 1.2       | Half-core   | Fire Assay     | 1.13          |
| EM21-207   | 342    | 343    | 1         | Half-core   | Fire Assay     | 0.27          |
| EM21-207   | 345    | 345.8  | 0.8       | Half-core   | Metallic sieve | 35.8          |
| EM21-207   | 345.8  | 347    | 1.2       | Half-core   | Metallic sieve | 0.21          |
| EM21-207   | 347    | 348    | 1         | Half-core   | Fire Assay     | 0.48          |
| EM21-207   | 352    | 353    | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-207   | 356    | 357.2  | 1.2       | Half-core   | Fire Assay     | 1.37          |
| EM21-207   | 385    | 386    | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-207   | 464    | 465    | 1         | Half-core   | Fire Assay     | 1.35          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-207 | 476    | 476.9  | 0.9       | Half-core   | Fire Assay     | 0.47          |
| EM21-207 | 483.5  | 485    | 1.5       | Half-core   | Fire Assay     | 1.24          |
| EM21-208 | 312    | 313.5  | 1.5       | Half-core   | Fire Assay     | 0.3           |
| EM21-208 | 535.3  | 536.5  | 1.2       | Half-core   | Fire Assay     | 0.38          |
| EM21-208 | 545.25 | 546.45 | 1.2       | Half-core   | Fire Assay     | 0.42          |
| EM21-208 | 560.7  | 562    | 1.3       | Half-core   | Fire Assay     | 0.24          |
| EM21-209 | 420.2  | 421.45 | 1.25      | Half-core   | Fire Assay     | 0.47          |
| EM21-209 | 549    | 549.5  | 0.5       | Half-core   | Fire Assay     | 0.24          |
| EM21-210 | 254.9  | 255.7  | 0.8       | Half-core   | Fire Assay     | 12.3          |
| EM21-210 | 259.1  | 260.25 | 1.15      | Half-core   | Fire Assay     | 0.74          |
| EM21-210 | 281.8  | 282.8  | 1         | Half-core   | Metallic sieve | 1.48          |
| EM21-210 | 373.3  | 374.1  | 0.8       | Half-core   | Fire Assay     | 7.01          |
| EM21-210 | 394    | 395.5  | 1.5       | Half-core   | Fire Assay     | 0.22          |
| EM21-210 | 399    | 400.5  | 1.5       | Half-core   | Fire Assay     | 0.55          |
| EM21-210 | 424.5  | 425    | 0.5       | Half-core   | Duplicate      | 0.23          |
| EM21-210 | 501.7  | 502.5  | 0.8       | Half-core   | Fire Assay     | 0.71          |
| EM21-211 | 216    | 218    | 2         | Half-core   | Fire Assay     | 0.22          |
| EM21-211 | 389.45 | 390    | 0.55      | Half-core   | Fire Assay     | 1.03          |
| EM21-211 | 422.25 | 422.9  | 0.65      | Half-core   | Fire Assay     | 4.85          |
| EM21-212 | 238.5  | 239    | 0.5       | Half-core   | Fire Assay     | 0.51          |
| EM21-212 | 581.43 | 582.78 | 1.35      | Half-core   | Fire Assay     | 1.16          |
| EM21-212 | 582.78 | 583.54 | 0.76      | Half-core   | Fire Assay     | 4.13          |
| EM21-212 | 583.54 | 584.63 | 1.09      | Half-core   | Fire Assay     | 4.04          |
| EM21-212 | 590.69 | 591.63 | 0.94      | Half-core   | Fire Assay     | 0.54          |
| EM21-212 | 863.08 | 864.2  | 1.12      | Half-core   | Fire Assay     | 0.33          |
| EM21-213 | 97.2   | 98.2   | 1         | Half-core   | Fire Assay     | 5.22          |
| EM21-213 | 98.2   | 99     | 0.8       | Half-core   | Fire Assay     | 2.23          |
| EM21-213 | 163.5  | 164.1  | 0.6       | Half-core   | Fire Assay     | 0.23          |
| EM21-213 | 166    | 167    | 1         | Half-core   | Fire Assay     | 0.36          |
| EM21-213 | 173.2  | 174    | 0.8       | Half-core   | Fire Assay     | 2.82          |
| EM21-213 | 174    | 175.1  | 1.1       | Half-core   | Fire Assay     | 1.92          |
| EM21-213 | 175.1  | 175.9  | 0.8       | Half-core   | Fire Assay     | 0.36          |
| EM21-213 | 187.5  | 189    | 1.5       | Half-core   | Fire Assay     | 0.21          |
| EM21-214 | 183.1  | 183.6  | 0.5       | Half-core   | Fire Assay     | 1.02          |
| EM21-214 | 208.1  | 209.5  | 1.4       | Half-core   | Fire Assay     | 1.03          |
| EM21-214 | 276    | 277.3  | 1.3       | Half-core   | Fire Assay     | 0.41          |
| EM21-214 | 277.3  | 279    | 1.7       | Half-core   | Fire Assay     | 0.43          |
| EM21-214 | 452.5  | 453.7  | 1.2       | Half-core   | Fire Assay     | 0.53          |
| EM21-214 | 453.7  | 454.7  | 1         | Half-core   | Fire Assay     | 11.55         |
| EM21-215 | 90     | 91.4   | 1.4       | Half-core   | Fire Assay     | 0.24          |



| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-215 | 105    | 106.5  | 1.5       | Half-core   | Fire Assay     | 1.34          |
| EM21-215 | 108    | 109.5  | 1.5       | Half-core   | Fire Assay     | 0.83          |
| EM21-215 | 112    | 113    | 1         | Half-core   | Fire Assay     | 2.18          |
| EM21-215 | 177    | 178    | 1         | Half-core   | Fire Assay     | 1.71          |
| EM21-215 | 529    | 531    | 2         | Half-core   | Fire Assay     | 0.37          |
| EM21-215 | 533    | 535    | 2         | Half-core   | Fire Assay     | 0.35          |
| EM21-216 | 18     | 19     | 1         | Half-core   | Fire Assay     | 0.47          |
| EM21-216 | 386.2  | 387.7  | 1.5       | Half-core   | Fire Assay     | 0.21          |
| EM21-216 | 397.5  | 398.6  | 1.1       | Half-core   | Fire Assay     | 0.91          |
| EM21-216 | 400    | 401.6  | 1.6       | Half-core   | Fire Assay     | 0.26          |
| EM21-216 | 404.6  | 406.1  | 1.5       | Half-core   | Fire Assay     | 0.37          |
| EM21-216 | 575.5  | 577    | 1.5       | Half-core   | Fire Assay     | 0.31          |
| EM21-216 | 587.4  | 588.9  | 1.5       | Half-core   | Fire Assay     | 2.76          |
| EM21-217 | 393.5  | 395.1  | 1.6       | Half-core   | Fire Assay     | 1.53          |
| EM21-218 | 32.5   | 34     | 1.5       | Half-core   | Fire Assay     | 0.21          |
| EM21-218 | 40     | 41.5   | 1.5       | Half-core   | Fire Assay     | 0.21          |
| EM21-218 | 130.9  | 131.4  | 0.5       | Half-core   | Fire Assay     | 0.4           |
| EM21-218 | 131.4  | 132    | 0.6       | Half-core   | Fire Assay     | 2.99          |
| EM21-218 | 132    | 133    | 1         | Half-core   | Metallic sieve | 10.4          |
| EM21-218 | 133    | 133.6  | 0.6       | Half-core   | Fire Assay     | 1.06          |
| EM21-218 | 133.6  | 134.35 | 0.75      | Half-core   | Fire Assay     | 7.91          |
| EM21-218 | 134.35 | 134.95 | 0.6       | Half-core   | Fire Assay     | 2.7           |
| EM21-218 | 134.95 | 135.7  | 0.75      | Half-core   | Fire Assay     | 2.57          |
| EM21-218 | 138.6  | 140    | 1.4       | Half-core   | Fire Assay     | 0.63          |
| EM21-218 | 161.5  | 163    | 1.5       | Half-core   | Fire Assay     | 0.33          |
| EM21-218 | 171.6  | 172.2  | 0.6       | Half-core   | Fire Assay     | 0.51          |
| EM21-218 | 227    | 228    | 1         | Half-core   | Fire Assay     | 0.69          |
| EM21-219 | 349.7  | 350.5  | 0.8       | Half-core   | Fire Assay     | 0.79          |
| EM21-219 | 352    | 353.5  | 1.5       | Half-core   | Fire Assay     | 0.26          |
| EM21-219 | 444    | 445    | 1         | Half-core   | Fire Assay     | 0.28          |
| EM21-220 | 24.4   | 25.5   | 1.1       | Half-core   | Fire Assay     | 9.46          |
| EM21-220 | 91     | 92     | 1         | Half-core   | Fire Assay     | 0.65          |
| EM21-220 | 92     | 92.95  | 0.95      | Half-core   | Fire Assay     | 13.1          |
| EM21-220 | 105    | 106.5  | 1.5       | Half-core   | Fire Assay     | 1.42          |
| EM21-221 | 50.5   | 51.61  | 1.11      | Half-core   | Fire Assay     | 0.91          |
| EM21-221 | 603.78 | 605.06 | 1.28      | Half-core   | Fire Assay     | 0.33          |
| EM21-221 | 605.06 | 606.1  | 1.04      | Half-core   | Fire Assay     | 5.13          |
| EM21-221 | 606.1  | 606.85 | 0.75      | Half-core   | Fire Assay     | 5.97          |
| EM21-221 | 606.85 | 608    | 1.15      | Half-core   | Fire Assay     | 1.32          |
| EM21-221 | 608    | 609.5  | 1.5       | Half-core   | Fire Assay     | 4.28          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-221 | 609.5  | 610.45 | 0.95      | Half-core   | Fire Assay     | 2.3           |
| EM21-221 | 611    | 612    | 1         | Half-core   | Fire Assay     | 0.7           |
| EM21-221 | 612    | 613    | 1         | Half-core   | Fire Assay     | 0.3           |
| EM21-221 | 613.6  | 614.2  | 0.6       | Half-core   | Fire Assay     | 0.24          |
| EM21-221 | 614.2  | 615    | 0.8       | Half-core   | Fire Assay     | 1.06          |
| EM21-221 | 615    | 615.6  | 0.6       | Half-core   | Fire Assay     | 0.4           |
| EM21-222 | 409.88 | 411.1  | 1.22      | Half-core   | Fire Assay     | 1.75          |
| EM21-222 | 411.1  | 412    | 0.9       | Half-core   | Fire Assay     | 4.01          |
| EM21-222 | 412    | 412.98 | 0.98      | Half-core   | Fire Assay     | 5.4           |
| EM21-223 | 27     | 27.75  | 0.75      | Half-core   | Fire Assay     | 0.32          |
| EM21-223 | 32     | 33     | 1         | Half-core   | Metallic sieve | 4.75          |
| EM21-224 | 148.95 | 149.45 | 0.5       | Half-core   | Fire Assay     | 0.26          |
| EM21-224 | 155.25 | 156.25 | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-224 | 177    | 178    | 1         | Half-core   | Fire Assay     | 1.34          |
| EM21-224 | 317    | 318    | 1         | Half-core   | Fire Assay     | 0.88          |
| EM21-224 | 341    | 341.58 | 0.58      | Half-core   | Fire Assay     | 0.22          |
| EM21-224 | 396.85 | 397.6  | 0.75      | Half-core   | Fire Assay     | 0.37          |
| EM21-224 | 397.6  | 399    | 1.4       | Half-core   | Fire Assay     | 0.37          |
| EM21-224 | 399    | 400    | 1         | Half-core   | Fire Assay     | 0.39          |
| EM21-224 | 410.5  | 411    | 0.5       | Half-core   | Fire Assay     | 5.28          |
| EM21-225 | 250    | 250.96 | 0.96      | Half-core   | Fire Assay     | 0.49          |
| EM21-225 | 414    | 414.95 | 0.95      | Half-core   | Fire Assay     | 0.33          |
| EM21-225 | 414.95 | 415.85 | 0.9       | Half-core   | Fire Assay     | 0.3           |
| EM21-225 | 480.55 | 481.77 | 1.22      | Half-core   | Fire Assay     | 2.95          |
| EM21-225 | 486.79 | 488.02 | 1.23      | Half-core   | Fire Assay     | 0.2           |
| EM21-225 | 524.95 | 525.94 | 0.99      | Half-core   | Fire Assay     | 0.2           |
| EM21-226 | 229    | 231    | 2         | Half-core   | Fire Assay     | 0.24          |
| EM21-226 | 236    | 237.85 | 1.85      | Half-core   | Fire Assay     | 0.38          |
| EM21-226 | 237.85 | 238.6  | 0.75      | Half-core   | Fire Assay     | 0.4           |
| EM21-226 | 478.2  | 479.3  | 1.1       | Half-core   | Fire Assay     | 0.27          |
| EM21-226 | 479.3  | 480    | 0.7       | Half-core   | Fire Assay     | 0.21          |
| EM21-226 | 596.8  | 597.3  | 0.5       | Half-core   | Fire Assay     | 5.76          |
| EM21-226 | 598.05 | 598.8  | 0.75      | Half-core   | Fire Assay     | 1.3           |
| EM21-227 | 144.23 | 145.75 | 1.52      | Half-core   | Fire Assay     | 0.24          |
| EM21-227 | 189.89 | 190.9  | 1.01      | Half-core   | Fire Assay     | 3.73          |
| EM21-227 | 190.9  | 191.6  | 0.7       | Half-core   | Fire Assay     | 0.58          |
| EM21-227 | 193    | 194    | 1         | Half-core   | Fire Assay     | 0.2           |
| EM21-227 | 197.6  | 198.8  | 1.2       | Half-core   | Metallic sieve | 26.8          |
| EM21-227 | 222.8  | 223.75 | 0.95      | Half-core   | Fire Assay     | 0.8           |
| EM21-227 | 223.75 | 224.65 | 0.9       | Half-core   | Fire Assay     | 1.33          |

| DDH_ID   | From   | To     | _interval | Sample type  | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|--------------|----------------|---------------|
| EM21-227 | 224.65 | 225.9  | 1.25      | Half-core    | Fire Assay     | 18.3          |
| EM21-227 | 225.9  | 226.63 | 0.73      | Half-core    | Fire Assay     | 0.2           |
| EM21-227 | 366    | 367.33 | 1.33      | Half-core    | Fire Assay     | 0.2           |
| EM21-227 | 367.33 | 368    | 0.67      | Half-core    | Fire Assay     | 0.23          |
| EM21-227 | 378.55 | 379.4  | 0.85      | Half-core    | Fire Assay     | 0.23          |
| EM21-228 | 449    | 450.1  | 1.1       | Half-core    | Fire Assay     | 0.86          |
| EM21-228 | 537    | 539    | 2         | Half-core    | Fire Assay     | 0.48          |
| EM21-228 | 938.6  | 939.14 | 0.54      | Half-core    | Fire Assay     | 0.26          |
| EM21-228 | 942.31 | 943.42 | 1.11      | Half-core    | Metallic sieve | 0.6           |
| EM21-228 | 965.62 | 966.31 | 0.69      | Half-core    | Fire Assay     | 1.04          |
| EM21-228 | 969.13 | 970.49 | 1.36      | Half-core    | Fire Assay     | 0.39          |
| EM21-228 | 969.13 | 970.49 | 1.36      | Half-core    | Duplicate      | 1.71          |
| EM21-228 | 980.9  | 982.3  | 1.4       | Half-core    | Fire Assay     | 0.23          |
| EM21-229 | 81     | 82     | 1         | Quarter core | PhotonAssay    | 365.5         |
| EM21-229 | 290    | 291.5  | 1.5       | Half-core    | Fire Assay     | 0.24          |
| EM21-229 | 445    | 446    | 1         | Half-core    | Fire Assay     | 0.21          |
| EM21-229 | 463    | 464    | 1         | Half-core    | Fire Assay     | 0.56          |
| EM21-229 | 464    | 465    | 1         | Half-core    | Fire Assay     | 0.26          |
| EM21-229 | 468    | 469.1  | 1.1       | Half-core    | Fire Assay     | 0.24          |
| EM21-229 | 528.25 | 529    | 0.75      | Half-core    | Fire Assay     | 0.47          |
| EM21-230 | 151.5  | 152.2  | 0.7       | Half-core    | Fire Assay     | 0.23          |
| EM21-230 | 248    | 249.4  | 1.4       | Half-core    | Fire Assay     | 0.22          |
| EM21-230 | 324.1  | 325.05 | 0.95      | Half-core    | Fire Assay     | 0.49          |
| EM21-230 | 325.05 | 325.98 | 0.93      | Half-core    | Fire Assay     | 23.2          |
| EM21-230 | 330.85 | 331.4  | 0.55      | Half-core    | Fire Assay     | 0.6           |
| EM21-230 | 477    | 477.5  | 0.5       | Half-core    | Fire Assay     | 1.71          |
| EM21-230 | 478.3  | 479    | 0.7       | Half-core    | Fire Assay     | 0.68          |
| EM21-230 | 510.3  | 511.5  | 1.2       | Half-core    | Fire Assay     | 2.23          |
| EM21-230 | 643.85 | 644.45 | 0.6       | Half-core    | Fire Assay     | 4.89          |
| EM21-230 | 644.45 | 645.05 | 0.6       | Half-core    | Fire Assay     | 3.38          |
| EM21-230 | 645.05 | 646.45 | 1.4       | Half-core    | Fire Assay     | 4.49          |
| EM21-230 | 646.45 | 647    | 0.55      | Half-core    | Fire Assay     | 6.65          |
| EM21-230 | 647.5  | 648.65 | 1.15      | Half-core    | Fire Assay     | 36.7          |
| EM21-230 | 648.65 | 649.2  | 0.55      | Half-core    | Fire Assay     | 4.58          |
| EM21-230 | 649.2  | 649.8  | 0.6       | Half-core    | Fire Assay     | 8             |
| EM21-230 | 649.8  | 650.5  | 0.7       | Half-core    | Fire Assay     | 1             |
| EM21-231 | 77     | 78     | 1         | Half-core    | Fire Assay     | 5.73          |
| EM21-231 | 332.58 | 334    | 1.42      | Half-core    | Fire Assay     | 0.37          |
| EM21-231 | 553.5  | 555    | 1.5       | Half-core    | Fire Assay     | 0.24          |
| EM21-232 | 30.3   | 30.8   | 0.5       | Half-core    | Fire Assay     | 0.21          |

| DDH_ID   | From   | To     | _interval | Sample type | Assay method   | Best Au (g/t) |
|----------|--------|--------|-----------|-------------|----------------|---------------|
| EM21-232 | 240.9  | 241.8  | 0.9       | Half-core   | Fire Assay     | 0.32          |
| EM21-232 | 244.5  | 245.5  | 1         | Half-core   | Fire Assay     | 0.23          |
| EM21-232 | 323.4  | 323.9  | 0.5       | Half-core   | Fire Assay     | 0.59          |
| EM21-232 | 323.9  | 325.5  | 1.6       | Half-core   | Fire Assay     | 0.25          |
| EM21-232 | 325.5  | 327    | 1.5       | Half-core   | Fire Assay     | 0.4           |
| EM21-232 | 448    | 448.6  | 0.6       | Half-core   | Fire Assay     | 1.91          |
| EM21-232 | 448.6  | 450    | 1.4       | Half-core   | Fire Assay     | 0.22          |
| EM21-232 | 458.5  | 459.6  | 1.1       | Half-core   | Metallic sieve | 0.73          |
| EM21-232 | 459.6  | 460.7  | 1.1       | Half-core   | Metallic sieve | 1.78          |
| EM21-232 | 460.7  | 462    | 1.3       | Half-core   | Metallic sieve | 8.73          |
| EM21-232 | 462    | 463    | 1         | Half-core   | Metallic sieve | 4.67          |
| EM21-232 | 463    | 464.25 | 1.25      | Half-core   | Metallic sieve | 8.7           |
| EM21-232 | 464.25 | 465.25 | 1         | Half-core   | Metallic sieve | 0.68          |
| EM21-232 | 535.5  | 537.05 | 1.55      | Half-core   | Fire Assay     | 0.21          |
| EM21-232 | 596    | 597    | 1         | Half-core   | Fire Assay     | 0.23          |
| EM21-232 | 597.95 | 599.27 | 1.32      | Half-core   | Fire Assay     | 0.24          |
| EM21-232 | 601.1  | 601.6  | 0.5       | Half-core   | Fire Assay     | 0.7           |
| EM21-232 | 603    | 604    | 1         | Half-core   | Fire Assay     | 0.24          |
| EM21-232 | 604    | 605.15 | 1.15      | Half-core   | Fire Assay     | 4             |
| EM21-233 | 49     | 50.3   | 1.3       | Half-core   | Fire Assay     | 0.32          |
| EM21-233 | 52.13  | 52.65  | 0.52      | Half-core   | Fire Assay     | 0.41          |
| EM21-233 | 139    | 141    | 2         | Half-core   | Fire Assay     | 0.21          |
| EM21-233 | 397.68 | 398.7  | 1.02      | Half-core   | Fire Assay     | 0.28          |
| EM21-233 | 399.53 | 400.36 | 0.83      | Half-core   | Fire Assay     | 3.73          |
| EM21-233 | 400.36 | 401.25 | 0.89      | Half-core   | Fire Assay     | 8.07          |
| EM21-233 | 401.25 | 402.25 | 1         | Half-core   | Fire Assay     | 0.88          |
| EM21-233 | 404.6  | 405.91 | 1.31      | Half-core   | Fire Assay     | 0.22          |
| EM21-234 | 4.42   | 6      | 1.58      | Half-core   | Fire Assay     | 2.87          |
| EM21-234 | 63.13  | 63.87  | 0.74      | Half-core   | Fire Assay     | 0.85          |
| EM21-234 | 67.67  | 69     | 1.33      | Half-core   | Fire Assay     | 0.7           |
| EM21-234 | 70.61  | 71.85  | 1.24      | Half-core   | Fire Assay     | 0.21          |
| EM21-234 | 71.85  | 72.85  | 1         | Half-core   | Fire Assay     | 0.48          |
| EM21-234 | 72.85  | 73.75  | 0.9       | Half-core   | Fire Assay     | 0.27          |
| EM21-234 | 73.75  | 74.25  | 0.5       | Half-core   | Fire Assay     | 0.4           |
| EM21-234 | 74.25  | 75.29  | 1.04      | Half-core   | Metallic sieve | 1.4           |
| EM21-234 | 75.29  | 76.57  | 1.28      | Half-core   | Metallic sieve | 2.54          |
| EM21-234 | 76.57  | 77.6   | 1.03      | Half-core   | Metallic sieve | 0.26          |
| EM21-234 | 289.17 | 290.88 | 1.71      | Half-core   | Fire Assay     | 0.46          |

## Appendix 2: JORC Tables

## Appendix 2: JORC Tables

### Section 1 Sampling Techniques and Data

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

| Criteria            | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Commentary                                                                                                                                                                                                                                                                                                              |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sampling techniques | <ul style="list-style-type: none"> <li>Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (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>NQ size core drilling</li> <li>Core cut in two equal halves with one half submitted for assays</li> <li>Core length for individual samples was based on geological observations</li> <li>No samples were less than 50cm (0.5m) in length<br/>c.8000 samples submitted</li> </ul> |
| Drilling techniques | <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>Triple tube NQ core drilling.</li> <li>Hole depths vary between 342m and 1017m</li> <li>Core was oriented using downhole orientation tool</li> </ul>                                                                                                                             |

| Criteria                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drill sample recovery                          | <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>Core recoveries were measured by comparing the length of core recovered against the length of drill rods used and recorded by the drilling contractor.</li> <li>For the sampled intervals the core was cut in half and half of the core was sent for assays</li> <li>Length of core sampled for individual assays was determined by the logging geologist following geological/mineralisation boundaries.</li> <li>To ensure representativity, no intervals shorter than 30cm were sampled.</li> </ul> |
| Logging                                        | <ul style="list-style-type: none"> <li>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>The total length and percentage of the relevant intersections logged.</li> </ul>                                                                                                                                                                                                                                                                     | <ul style="list-style-type: none"> <li>All core was logged for <ul style="list-style-type: none"> <li>Lithology</li> <li>Alteration</li> <li>Mineralisation</li> <li>Mineral species abundance</li> <li>Veining</li> <li>Structures</li> </ul> </li> <li>Both qualitative and quantitative logging was conducted</li> <li>100% of the core drilled has been logged</li> </ul>                                                                                                                                                                 |
| Sub-sampling techniques and sample preparation | <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</li> </ul> | <ul style="list-style-type: none"> <li>Half core sampled</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

| Criteria                                   | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                            | <i>material being sampled.</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> <li><i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i></li> <li><i>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.</i></li> <li><i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i></li> </ul> | <ul style="list-style-type: none"> <li>Most samples were submitted for Gold assay by Fire assay and AA (Atomic Absorption) of a 50g pulverized sample with gravimetric determination if &gt;10 g/t.</li> <li>Samples where visual observations suggested potential high grade gold and samples with visible gold were submitted for metallic screen fire assays.</li> <li>At this stage, no studies have been finalized on the repartition and size of the gold grains in the system, however visual observations of gold grains larger than 0.5mm suggest that fire assays should be considered a partial method at this stage</li> <li>Coarse rejects samples will be analysed as duplicates using PhotonAssay</li> <li>Industry certified reference material (CRM or colloquially "standards") have been introduced at the rate of 1 per 20 samples submitted to keep track of any potential analytical drift at the laboratory</li> <li>Laboratory duplicates on pulps have been conducted at a rate of 1 per 100 samples submitted</li> <li>The laboratory also introduces a number of CRM within their routine and analytical results for those CRM's are communicated to the company with the final assay results</li> </ul> |
| Verification of sampling and assaying      | <ul style="list-style-type: none"> <li><i>The verification of significant intersections by either independent or alternative company personnel.</i></li> <li><i>The use of twinned holes.</i></li> <li><i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></li> <li><i>Discuss any adjustment to assay data.</i></li> </ul>                                                                                                                                                                                                                                                                               | <ul style="list-style-type: none"> <li>No twinning of holes at this stage</li> <li>All sampling protocols have been peer reviewed and all data is stored appropriately</li> <li>No adjustments to assay data have taken place.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Location of data points                    | <ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>Specification of the grid system used.</i></li> <li><i>Quality and adequacy of topographic control.</i></li> </ul>                                                                                                                                                                                                                                                                                                                                | <ul style="list-style-type: none"> <li>All drillhole locations have been surveyed by handheld GPS with a typical accuracy of +/-4m</li> <li>Downhole surveys were conducted using a Reflex Multishot Gyro or the Axis north seeking Gyro.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |



| Criteria                                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                          | Commentary                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                | <ul style="list-style-type: none"> <li>Grid: UTM NAD83 Zone 18N</li> <li>Topographic control is cross-checked with a 2013 LIDAR survey</li> </ul>                                                                                                                                                                                                                                               |
| <i>Data spacing and distribution</i>                           | <ul style="list-style-type: none"> <li><i>Data spacing for reporting of Exploration Results.</i></li> <li><i>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.</i></li> <li><i>Whether sample compositing has been applied.</i></li> </ul>                          | <ul style="list-style-type: none"> <li>Not applicable. Data is not yet to be used in a resource estimation.</li> <li>A proportion of the holes have been drilled on a 100m x 100m pattern which is too widespaced for resource estimation but allows for the calculation of an Exploration Target based on the establishment of geological continuity between 100m spaced drillholes</li> </ul> |
| <i>Orientation of data in relation to geological structure</i> | <ul style="list-style-type: none"> <li><i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i></li> <li><i>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.</i></li> </ul> | <ul style="list-style-type: none"> <li>Drilling targeted newly identified areas in the geological system. All drilling was oriented towards the SW. As some mineralisation at the project is seemingly dipping toward the NE the orientation of sampling should not introduce a bias in the samples.</li> </ul>                                                                                 |
| <i>Sample security</i>                                         | <ul style="list-style-type: none"> <li><i>The measures taken to ensure sample security.</i></li> </ul>                                                                                                                                                                                                                                                                                                                                         | <ul style="list-style-type: none"> <li>All samples were cut and prepared on site by company employees and contractors. Samples bags were sealed and transported to the laboratory directly from the sampling site by contractors.</li> </ul>                                                                                                                                                    |
| <i>Audits or reviews</i>                                       | <ul style="list-style-type: none"> <li><i>The results of any audits or reviews of sampling techniques and data.</i></li> </ul>                                                                                                                                                                                                                                                                                                                 | <ul style="list-style-type: none"> <li>The Company is constantly reviewing its sampling and assaying policies. No external audit has been conducted at this stage.</li> </ul>                                                                                                                                                                                                                   |

## Section 2 Reporting of Exploration Results

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

| Criteria                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Mineral tenement and land tenure status</i> | <ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>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.</i></li> </ul> | <ul style="list-style-type: none"> <li>The Eastmain Mine Project comprises 152 contiguous mining claims each with an area of approximately 52.7 ha covering a total of 8,014.36 ha plus one industrial lease permit that are owned by Eastmain Mines Inc., a wholly owned subsidiary of Fury Gold Mines. The claims are numbered 1133433 to 1133583 consecutively plus claim 104458 (Figure 4.2). All of the claims are located within NTS sheet 33A 08.</li> <li>The former Mine Lease BM 817 was issued on January 10, 1995 and expired in 2015 after a 20-year term. This former Mine Lease was converted to Industrial Lease 00184710000 on September 1, 2015 and contains all normal surface rights. The former mineral rights for BM 817 are now included in the expanded Claims 1133523, 1133524, 1133525, 1133505, 1133506 and 1133507.</li> <li>The claims are 100% held by Fury Gold Mines subject to certain net smelter royalties ("NSR").</li> <li>On August 9, 2019, Benz Mining Corp. announced that it has entered into an option agreement with Eastmain Resources Inc. (now Fury Gold Mines) to acquire a 100% interest in the former producing Eastmain Gold Project located in James Bay District, Quebec, for CAD \$5,000,000.</li> <li>Eastmain Resources would retain a 2% Net Smelter Return royalty in respect of the Project. Benz may, at any time, purchase one half of the NSR Royalty, thereby reducing the NSR Royalty to a 1% net smelter returns royalty, for \$1,500,000.</li> <li>The Eastmain Mine, as defined by the perimeter of a historic mining lease, is subject to a production royalty net smelter return ("NSR") of 2.3% through production of the next 250,000 oz produced and 2% thereafter. A package of claims surrounding the mine precinct is subject to a production royalty (NSR) of 2% in favor of Goldcorp as a</li> </ul> |

| Criteria                          | JORC Code explanation                                                                                             | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                   |                                                                                                                   | <p>result of their succession to Placer Dome in an agreement dated December 30, 1988 between Placer Dome, MSV Resources Inc. and Northgate Exploration Limited.</p> <ul style="list-style-type: none"> <li>• The 152 claims that form the Eastmain Mine Property are all in good standing with an active status.</li> <li>• The Ruby Hill East Project comprises 88 Claims which form part of the same acquisition deal as the Eastmain Project</li> <li>• The Ruby Hill East Project comprises 88 contiguous mining claims each with an area of approximately 52.7 ha covering a total of 4,640.05 ha that are owned by Eastmain Mines Inc., a wholly owned subsidiary of Fury Gold Mines. All of the claims are located within NTS sheet 33A 08.</li> <li>• The Ruby Hill West Project comprises 178 Claims which form part of the same acquisition deal as the Eastmain Project</li> <li>• The Ruby Hill West Project comprises 178 contiguous mining claims each with an area of approximately 52.7 ha covering a total of 9,380.16 ha that are owned by Eastmain Mines Inc., a wholly owned subsidiary of Fury Gold Mines. Claims are located within NTS sheets 33A 07 and 33A 08.</li> <li>• The Windy Mountain project comprises 69 Claims with an area of approximately 52.7 ha covering a total of 3,635.61 ha that are 100% owned by Benz Mining through its Quebec Subsidiary Miniere Benz, Claims are located within NTS sheets 33A 07.</li> </ul> |
| Exploration done by other parties | <ul style="list-style-type: none"> <li>• Acknowledgment and appraisal of exploration by other parties.</li> </ul> | <ul style="list-style-type: none"> <li>• 1930s &amp; 1940s – Prospecting of gossans</li> <li>• 1950s &amp; 1960s – Riocanex – Exploration of the Upper Eastmain Greenstone Belt</li> <li>• Mid 1960s – Fort George – Diamond drilling of a gossan zone</li> <li>• 1696 – Canex Aerial Exploration Ltd &amp; Placer Development Ltd – Airborne magnetic and EM surveys with ground geophysics follow</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

| Criteria | JORC Code explanation | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                       | <p>up.</p> <ul style="list-style-type: none"> <li>• 1970 – Placer Development Ltd – Seven holes testing an EM anomaly. Discovery of A Zone with 1.5m @ 13.71g/t Au</li> <li>• 1974 – Nordore – Aerodat airborne AEM survey and Ground geophysics. 3 holes returned anomalous gold values adjacent to B Zone</li> <li>• 1974 – Inco Uranerz – Airborne geophysical survey over the whole greenstone belt.</li> <li>• 1981 &amp; 1982 – Placer – Airborne and ground EM, ground magnetics. Drilling of EM anomalies discovered B zone and C zone.</li> <li>• 1983 to 1985 – Placer – Airborne and ground EM, downhole PEM, 91 holes over A B and C zones.</li> <li>• 1986 – Placer – 25 holes into A B and C zones</li> <li>• 1987 &amp; 1988 – Placer Dome / MSV JV – Drilling of A, B and C zones</li> <li>• 1988 to 1994 – MSV Resources – Drilling, surface sampling, trenching, regional exploration, Seismic refraction over ABC Zones,</li> <li>• 1994 &amp; 1995 – MSV Resources – Mining of 118,356t at 10.58g/t Au and 0.3%Cu, processed at Copper Rand plant in Chibougamau, 40,000oz recovered</li> <li>• 1997 – MSV Resources- Exploration, mapping, prospecting, trenching.</li> <li>• 2004 - Campbell Resources – M&amp;I resource calculation for Eastmain</li> </ul> |

| Criteria               | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <p>Mine.</p> <ul style="list-style-type: none"> <li>2005-2007 - Eastmain Resources – Purchase of the project from Campbell Resources, VTEM, Prospecting, regional exploration.</li> <li>2007-2019 – Eastmain Resources – Sporadic drilling, regional exploration, mapping, sampling, trenching. Surface geochemistry (soils)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Geology                | <ul style="list-style-type: none"> <li><i>Deposit type, geological setting and style of mineralisation.</i></li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <ul style="list-style-type: none"> <li>In the Eastmain Gold Deposit, gold mineralization occurs in quartz veins with associated massive to semi-massive sulphide lenses/veins and silicified zones associated with a deformation corridor.</li> <li>The mineralized zones are 3 m to 10 m thick and contained in a strongly deformed and altered assemblage (Mine series) consisting of felsic, mafic and ultramafic rocks.</li> <li>Mineralized quartz veins and lenses show a variable thickness between 10 cm and 13 m, and sulphide contents average 15% to 20% in the mineralized quartz veins and sulphide lenses. In order of decreasing abundance, sulphides consist of pyrrhotite, pyrite, and chalcopyrite, with minor sphalerite, magnetite and molybdenite. Visible gold occurs in the mineralized quartz veins as small (&lt;1 mm) grains associated with quartz and (or) sulphides in the A, B and C Zones.</li> </ul> |
| Drill hole Information | <ul style="list-style-type: none"> <li><i>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:</i> <ul style="list-style-type: none"> <li><i>easting and northing of the drill hole collar</i></li> <li><i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i></li> <li><i>dip and azimuth of the hole</i></li> <li><i>down hole length and interception depth</i></li> <li><i>hole length.</i></li> </ul> </li> <li><i>If the exclusion of this information is justified on the basis that the</i></li> </ul> | <ul style="list-style-type: none"> <li>See tables in Annexure 1</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

| Criteria                                                                | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                         | <i>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.</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Data aggregation methods</b>                                         | <ul style="list-style-type: none"> <li><i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i></li> <li><i>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.</i></li> <li><i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i></li> </ul> | <ul style="list-style-type: none"> <li>Length weighting averages were produced using a 0.2g/t cut off and allowing for 1m internal dilution. (Annexure 1 table 3)</li> <li>No top cuts applied.</li> <li>All assay returning results &gt;0.2g/t Au are deemed reportable and have been reported individually in Annexure 1 table 4</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Relationship between mineralisation widths and intercept lengths</b> | <ul style="list-style-type: none"> <li><i>These relationships are particularly important in the reporting of Exploration Results.</i></li> <li><i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i></li> <li><i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i></li> </ul>                                                                                                                                                                             | <ul style="list-style-type: none"> <li>The exact geometry of the system is still not completely known.</li> <li>The current interpretation is that the geology is dipping at ~50° towards the north east. The main mineralized structures seem to be following a similar pattern.</li> <li>All drilling is conducted oriented towards the south west to cross mineralized horizons at an angle as close as possible to perpendicular (90°) in order to minimize any geometry bias in the reported thickness of geological objects.</li> <li>Drillhole orientation and known structural setting suggest that drillholes intersected mineralisation close to perpendicularly meaning that downhole intervals are believed to be close to true width/thickness</li> </ul> |
| <b>Diagrams</b>                                                         | <ul style="list-style-type: none"> <li><i>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.</i></li> </ul>                                                                                                                                                                                                                                                                                                                       | <ul style="list-style-type: none"> <li>See figures in the body of text</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Balanced reporting</b>                                               | <ul style="list-style-type: none"> <li><i>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</i></li> </ul>                                                                                                                                                                                                                                                                                                                                                                                    | <ul style="list-style-type: none"> <li>All complete half core assays results available to the company have been released.</li> <li>The company may have partial results available which are awaiting</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

| Criteria                                  | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                            | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           | <i>Exploration Results.</i>                                                                                                                                                                                                                                                                                                                                                                                                                      | <p>completion and as such cannot be reported as they are not an accurate representation of information.</p> <ul style="list-style-type: none"> <li>• All complete assay results available to the company have been reported.</li> <li>• Assays with gold grades less than 0.2parts per million (ppm) or grams per tonne (g/t) gold (Au) are considered negligible in the geological environment present at Eastmain and are not reported.</li> </ul>                                    |
| <i>Other substantive exploration data</i> | <ul style="list-style-type: none"> <li>• <i>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.</i></li> </ul> | <ul style="list-style-type: none"> <li>• Benz conducted systematic BHEM of each hole drilled as well as BHEM surveying of historical holes.</li> <li>• BHEM identified over 150 in-hole and off-hole conductors coincident or not with drilled mineralization.</li> </ul>                                                                                                                                                                                                               |
| <i>Further work</i>                       | <ul style="list-style-type: none"> <li>• <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i></li> <li>• <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i></li> </ul>                              | <ul style="list-style-type: none"> <li>• Benz Mining has recently completed a 20,000m drilling campaign which started in January 2022</li> <li>• This drilling is conducted alongside regional FLEM surveys (TMC Geophysics)</li> <li>• Logging is still in progress for a number of holes from this campaign and Benz has a number of samples submitted to various laboratories for analysis.</li> <li>• All new holes are systematically surveyed by BHEM after completion</li> </ul> |