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Company Announcements Office
Australian Securities Exchange Limited
Level 4, 20 Bridge Street
Sydney NSW 2000

**ASX:CMM**

# CAPRICORN ACQUIRES 2.1 MILLION OUNCE MT GIBSON GOLD PROJECT

***Highlights***

- Binding agreements executed to acquire 100% of the Mt Gibson Gold Project **(MGGP)** located approximately 280km northeast of Perth in the Murchison, Mid-West region of WA.
- Capricorn Metals Ltd (**Capricorn** or the **Company**) has completed a JORC 2012 compliant Inferred Mineral Resource Estimate 79.7Mt @ 0.8g/t Au for 2,083,000 ounces of gold.
- The acquisition increases Capricorn's total resources to 4.2 million ounces including the resources[1] and 1.2 million ounce Ore Reserve[1] at its operating Karlawinda Gold Mine.
- At an acquisition cost of less than $20 per resource ounce plus a 1% NSR royalty (for gold production in excess of 90,000 ounces) the transaction represents a strong value creation opportunity for Capricorn.
- Combined area of 139 square kilometres of tenure (granted and under application) and in excess of 15 kilometres of strike on the gold bearing Retaliation Greenstone Belt.
- Historical gold production at the MGGP between 1986 - 1999 was in excess of 868,000 ounces, from open pits with a maximum depth of 100 metres below surface and an average of 60 metres below surface.
- The project was placed on care and maintenance (processing plant subsequently decommissioned and removed) when the gold price was around A$450 per ounce.
- No significant gold focused exploration conducted at the MGGP since the late 1990's. Very strong exploration potential both between, below and along strike of current resources.
- The acquisition is part of Capricorn's strategy to grow in to an Australian focussed multi mine gold company.
- A detailed review of historical data will continue and will guide a planned first pass 30,000 metre resource extension and exploration drill programme.
- In parallel with drilling, Capricorn will commence the technical and environmental studies required to underpin a Reserve estimate and feasibility study on the project in due course.
- Cash portion of the acquisition cost funded by $20m drawdown on the Macquarie Bank debt facility ($10m remains undrawn) and existing cash reserves.

[1] Refer page 16 of this announcement for Listing Rule 5.23 confirmation in relation to Ore Reserve and Mineral Resource Estimate information relating to the Karawinda Gold Project.

**ASX Announcement**

Capricorn is pleased to announce the execution and completion of two separate binding agreements (**Acquisition Agreements**) to acquire the Mt Gibson Gold Project (**MGGP**). The key terms and conditions of the Acquisition Agreements are set out on page 12 of this announcement.

Pursuant to the Acquisition Agreements, Capricorn has acquired all of the shares in Crimson Metals Pty Ltd (**Crimson**), the holder of priority applications for exploration and prospecting licenses over the majority of the MGGP area pursuant to its priority rights under section 100 of the Mining Act 1978 (WA) from Avenger Projects Ltd and various mining tenure, mining information, and infrastructure & improvements (**Sale Assets**) from Extension Hill Pty Ltd.

The ownership of the majority of the tenure comprising the MGGP has been the subject of applications by Crimson for forfeiture since 2017. Capricorn is pleased to facilitate transactions to acquire 100% of the project, supported by both Crimson and Extension Hill, that provide closure to the dispute and importantly unlock the future development of the MGGP.

Further details of the Mt Gibson Gold Project follow.

**Capricorn Executive Chairman Mark Clark commented:**

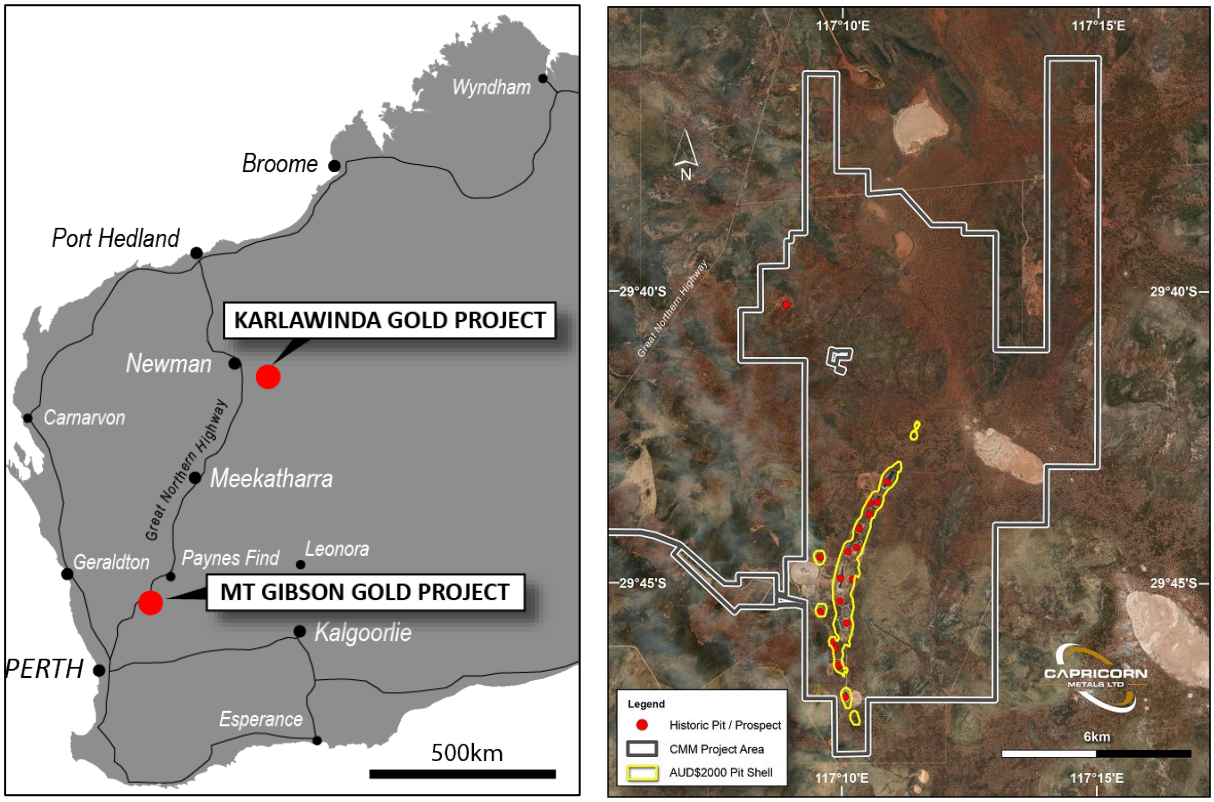
"The purchase of the Mt Gibson Gold Project is an outstanding opportunity for Capricorn to grow beyond the now operational Karlawinda project. The project has a proven gold endowment, is located in the world class mining jurisdiction of WA and has been subject to very limited modern exploration.

There is every reason to be optimistic about the opportunity with last gold production over 30 years ago from very shallow open pits when the gold price was around A$450 per ounce. We look forward to undertaking an extensive drilling programme to infill and significantly extend the shallow drilling depths to allow an update to the current 2.1 million ounce resource."

*Mt Gibson Gold Project – Orion Pit*

## THE MOUNT GIBSON GOLD PROJECT

The Mt Gibson Gold Project (MGGP) is located approximately 280 kilometres northeast of Perth and less than 10 kilometres from the main arterial Great Northern Highway, in the Murchison region of Western Australia. It is 150 kilometres SSE of Yalgoo (Golden Grove VHMS base metal deposits) and 240 kilometres SSW of Cue and the Big Bell and other lode gold mines.




*Mt Gibson Gold Project Location*

### Production History

Gold production commenced at the MGGP in 1986 on a modest laterite resource. By 1999, when the mine was placed on care and maintenance, the MGGP had mined several shallow laterite pits, 14 open pits with a maximum depth of approximately 100 metres, mining oxide, transitional and primary ore zones and an underground mine.

The CIL plant (decommissioned and removed) processed 12.5 million tonnes of ore at an average grade of 1.99g/t gold for production of 799,600 ounces. A further 68,868 ounces of gold was recovered from a 4 million tonne heap leach operation, taking total historic gold production at the MGGP to 868,468 ounces. Historical gold recoveries through the CIL plant of >90% were indicative of the ores treated at that time being free milling.

### Deposit Geology

The MGGP tenements are located at the southern extremity of the Retaliation Greenstone Belt, in the SW portion of the Yalgoo-Singleton Greenstone Belt in the Murchison Province of the Yilgarn Craton. The tenements are mostly covered by a veneer of alluvial quartz sands and laterite gravels, with sporadic greenstone subcrop and outcrop, increasingly exposed in the north of the project area. The mineralised laterite gravels are situated slightly down-slope from the lode deposits on the Gibson trend. Regionally, the greenstone belt has been metamorphosed to middle amphibolite facies and hosts a number of Au-Cu deposits and prospects, including Golden Grove, 90km to the northwest of Mount Gibson.

The deposit has been defined by drilling over an 8km strike length and as deep as 950m down-dip where it is still mineralised and open down-dip. The mineralised shoots are present in drilling as broad zones up to 50m wide and are continuous down plunge. It is thought the shoots are developed in dilation zones along the main structures. A large laterite and oxide weathering zone

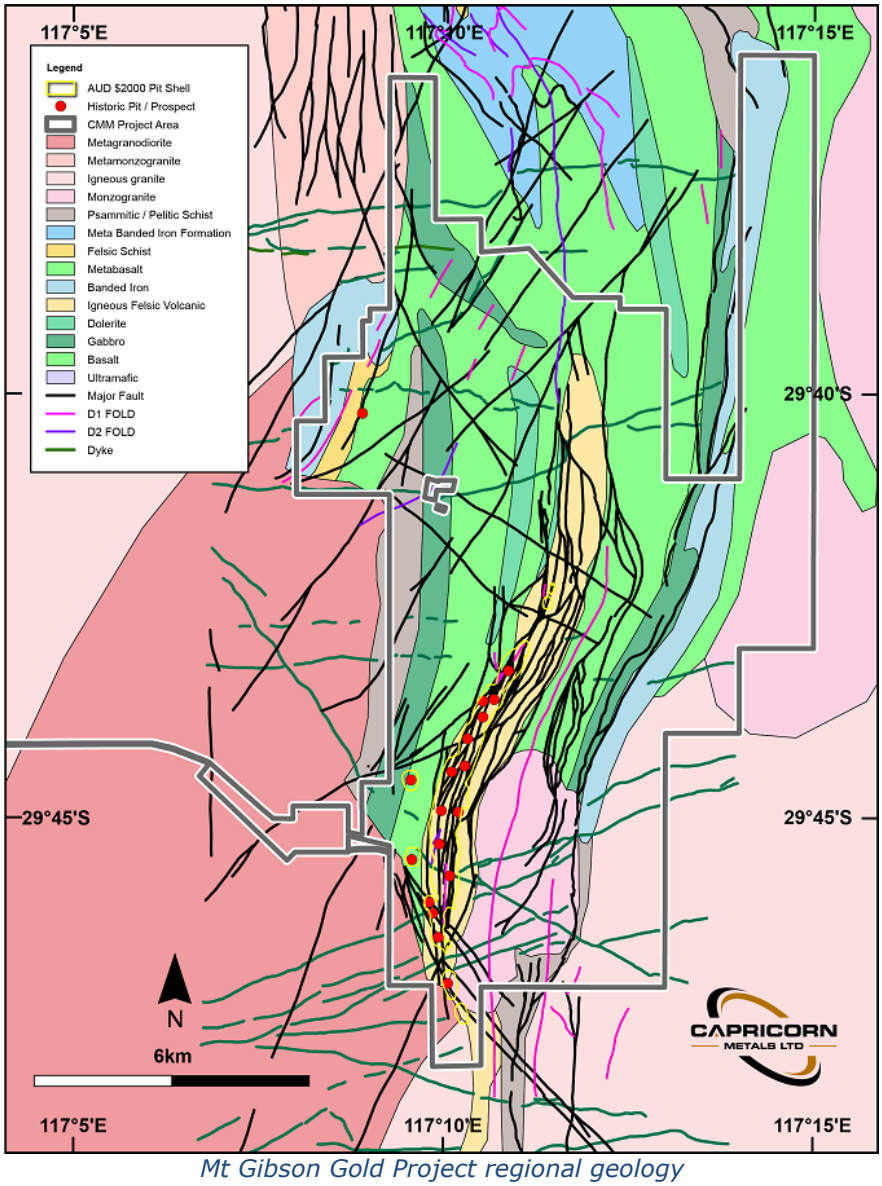
is developed over the primary geology and this is mineralised in the near surface, up-dip position of the main shoots of primary mineralisation. A thin veneer of transported sand and colluvium soil covers the deposit and is typically less than 6m thick, the transition/fresh rock boundary is about 40 to 60m below surface.

**Mineralisation – The Gibson Trend**

The lode style mineralisation at Mount Gibson is predominantly hosted by three main trends of which the majority of the known and mined mineralisation is hosted by the Gibson Trend.

It is believed to have originally been a gold-copper-zinc rich Volcanogenic Hosted Massive Sulphide (VHMS) deposit that has been overprinted by a later hydrothermal gold mineralising event. This mineralised shear zone has an arcuate north-south to north-easterly strike (trending more north-easterly in the north) and extends for more than seven kilometres from the southern granite contact to beyond the Hornet ore body.

The so-called “Mine Sequence” is around 400 metres wide and consists of a parcel of sheared, metamorphosed and chlorite-biotite-muscovite altered mafic volcanics. Numerous felsic porphyries intrude the Mine Sequence. Mineralisation is hosted within multiple sets of elongate lodes with strong strike continuity, which anastomose and pinch-swell along strike and to depth. The main lode systems include the historical Hornet, Enterprise, Orion and S2 open pits.

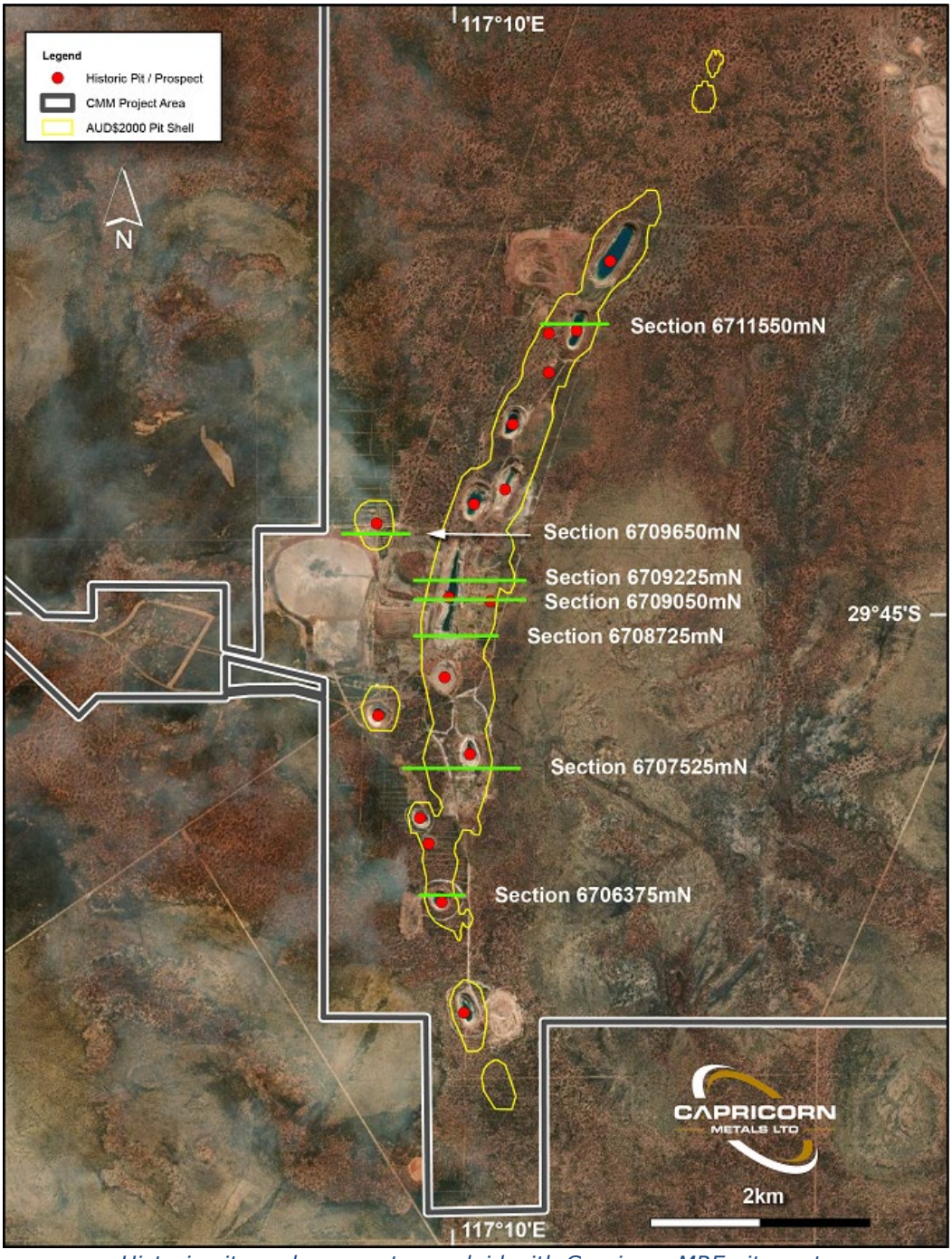



*Mt Gibson Gold Project regional geology*

## Unique MGGP Opportunity

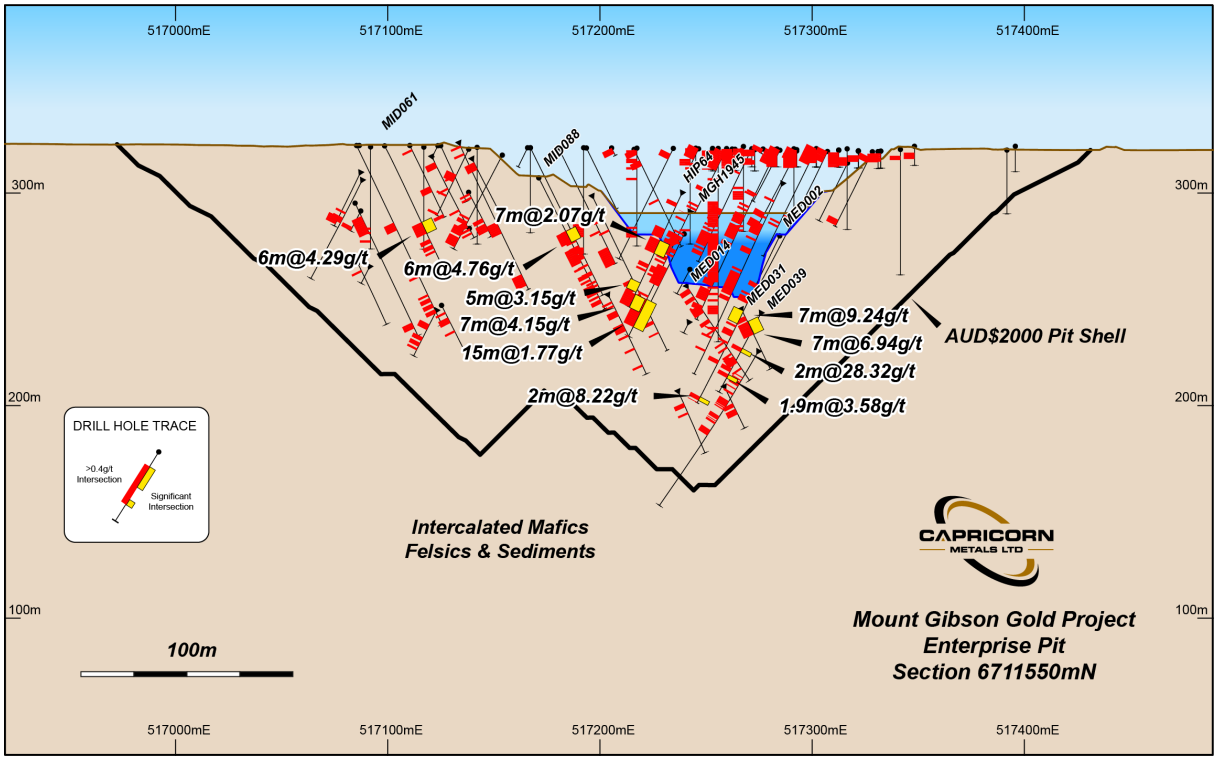
The combined area of the tenure covers approximately 139 square kilometres and in excess of 15 kilometres of strike on the gold bearing Retaliation Greenstone Belt, in the SW portion of the Yalgoo-Singleton Greenstone Belt.

The MGGP has been the subject of approximately 660,000 metres of exploration and operations drilling, of which less than 5% is deeper than 150 metres below surface. Further, as noted above, the deepest open pit at the MGGP finished only approximately 100 metres below surface while the average depth of mining is between 60 – 80 metres below surface. The gold price in 1999 when the mining operations ceased was in the order of A$450 per ounce (compared to current price of circa A$2,400 per ounce).

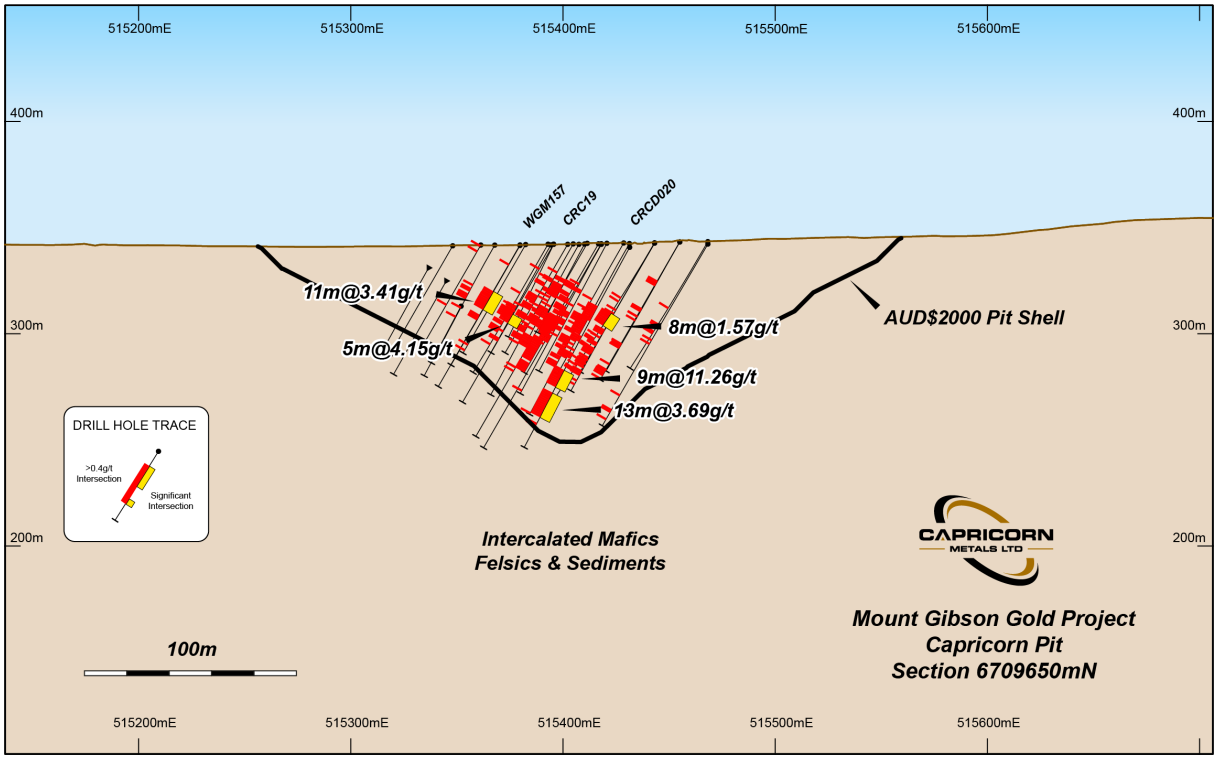



*Historic pits and prospects overlaid with Capricorn MRE pit crests*

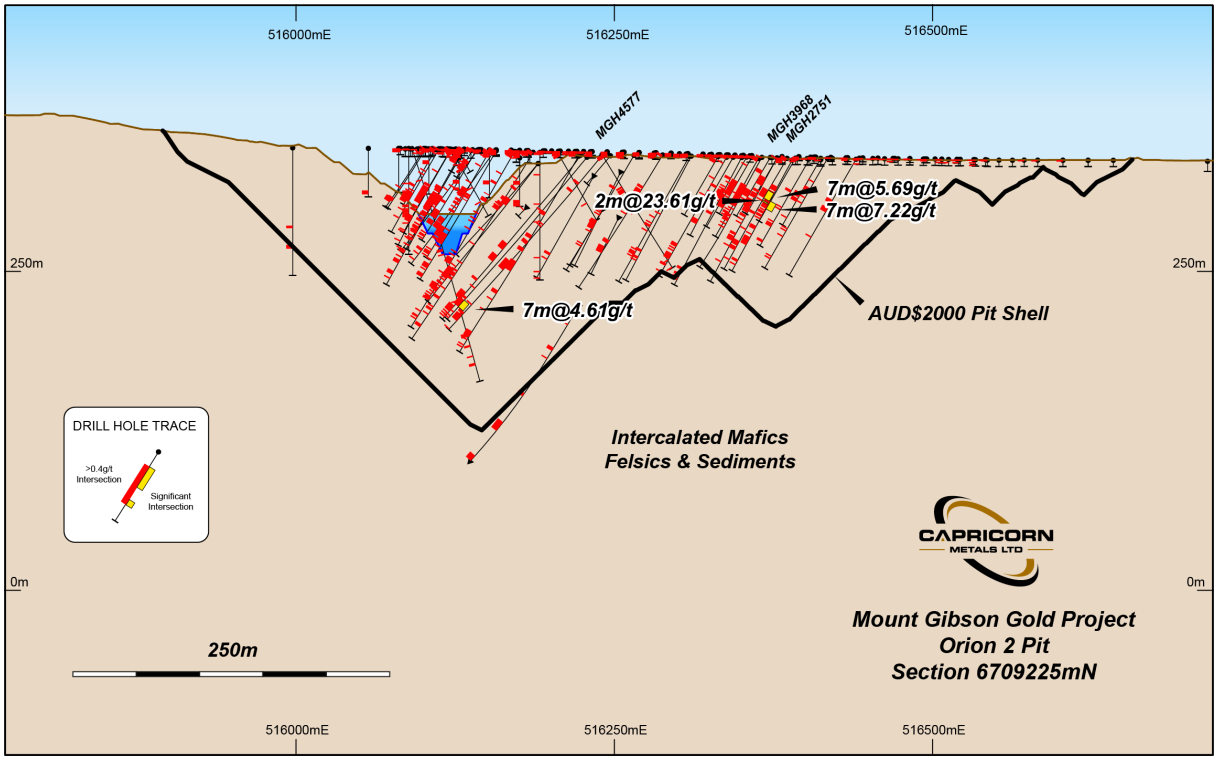
The cross sections marked on this plan view of the resource shell crests above are shown below heading from north to south.




*Cross section 6711550mN*




*Cross section 6709650mN*

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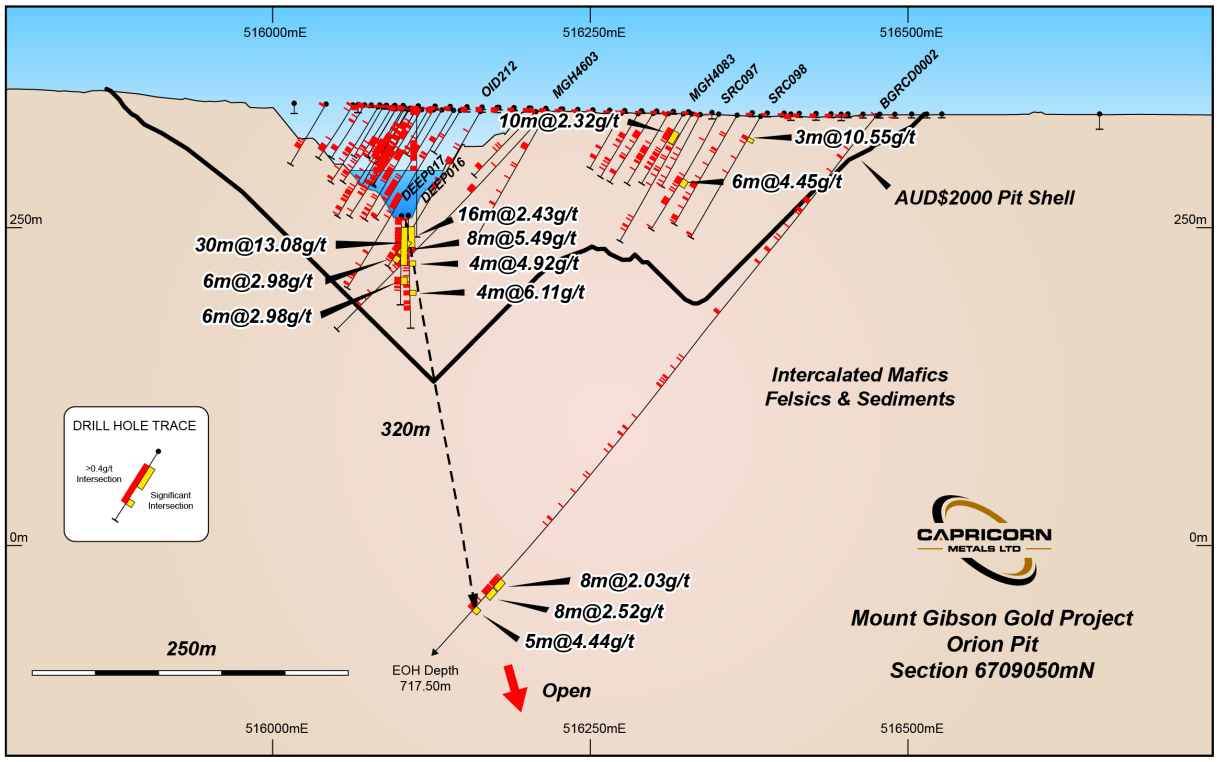


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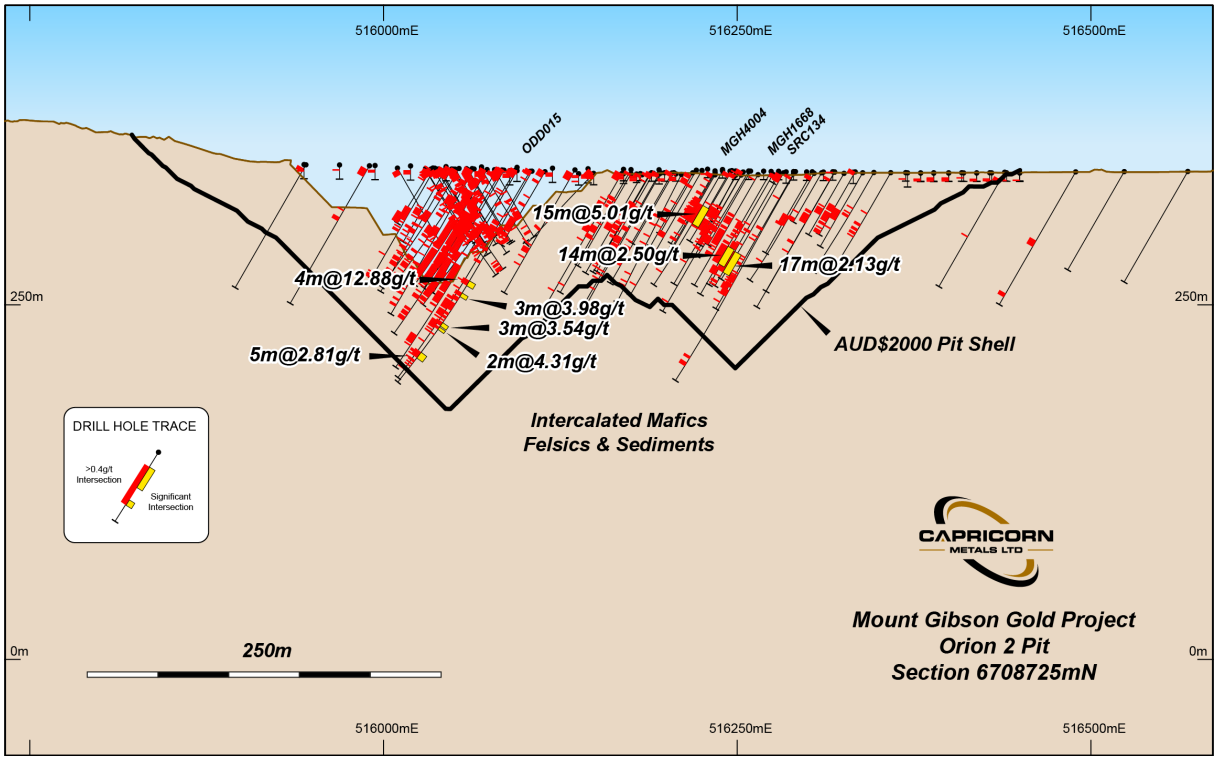


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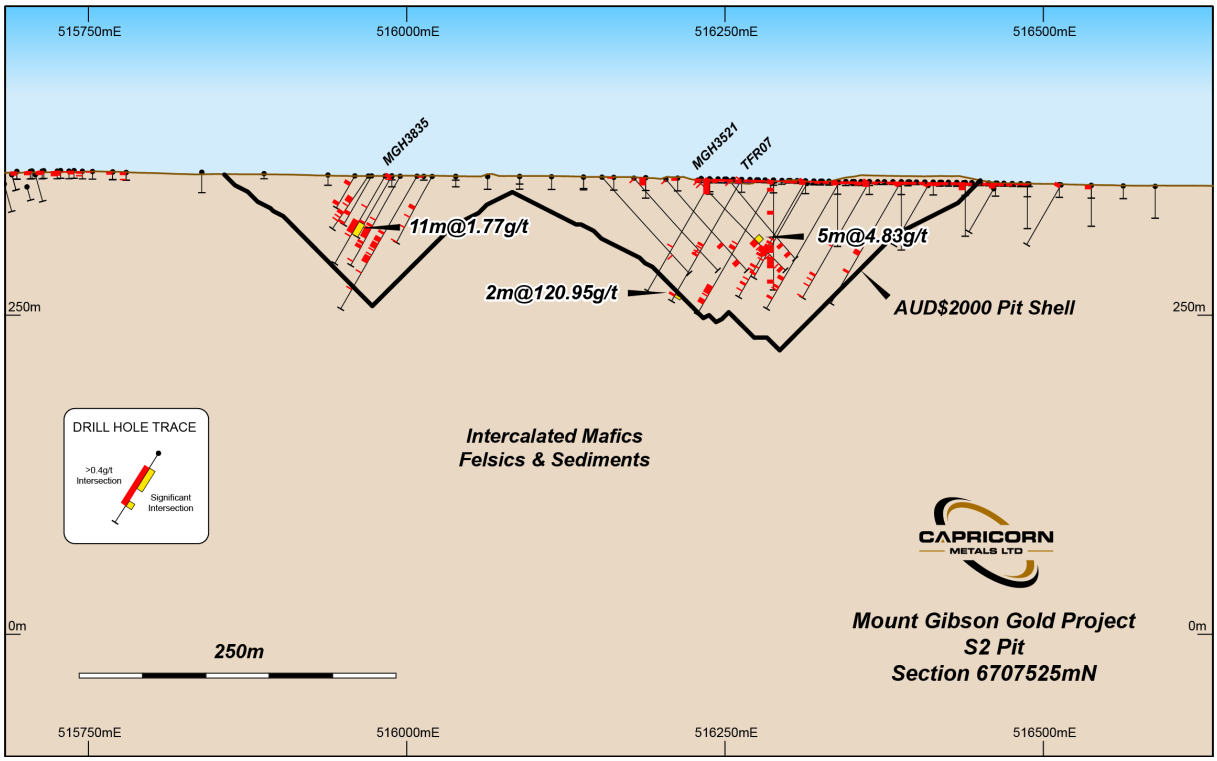
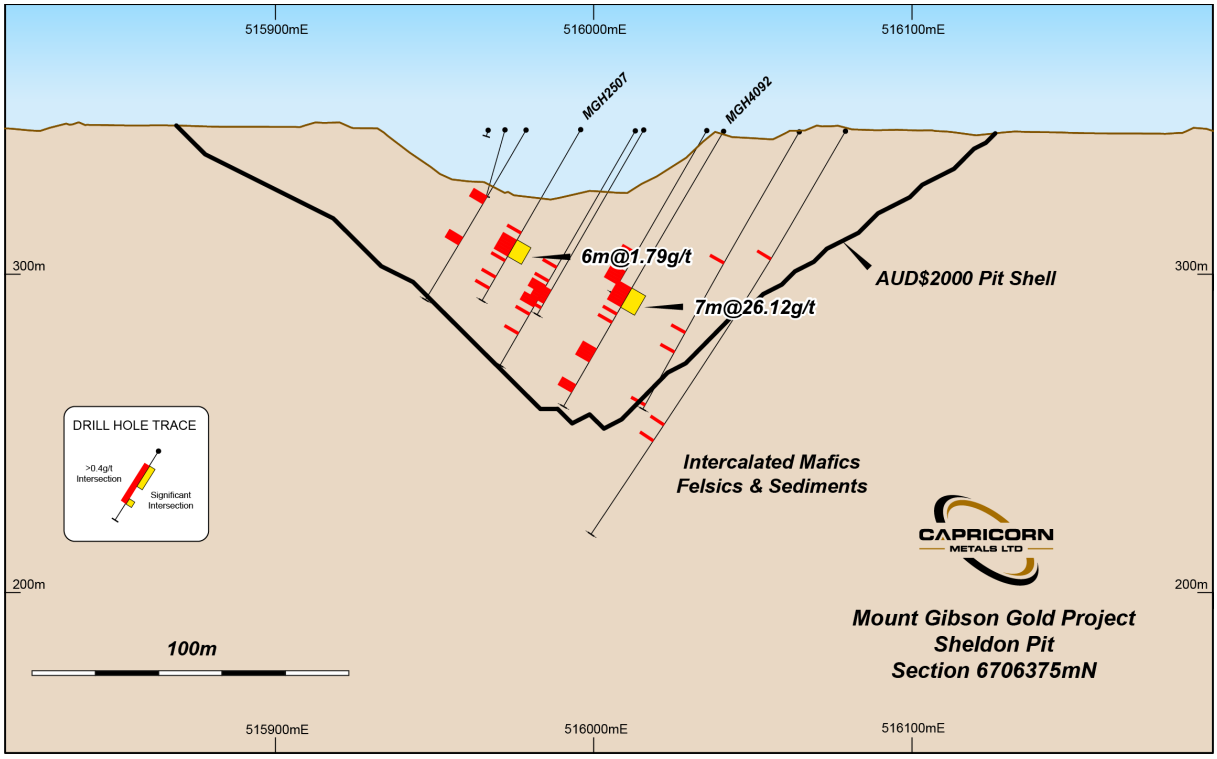



*Cross section 6707525mN*




*Cross section 6706375mN*

## Mineral Resource Estimate

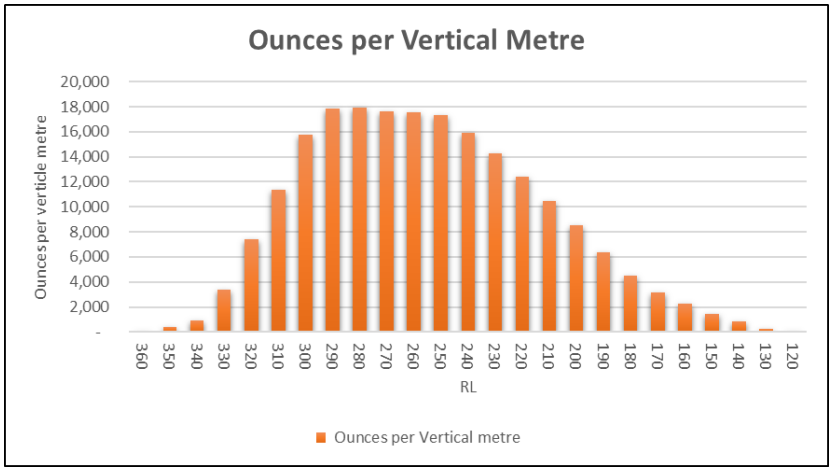
Capricorn has completed a JORC 2012 compliant Mineral Resource Estimate for the Mt Gibson Gold Project. A summary of the MRE is provided below:

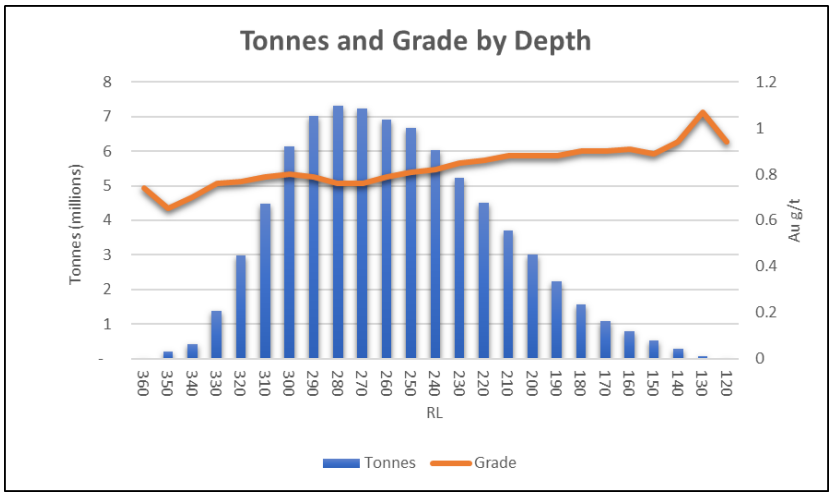
| Material Type | | Cut-Off | Classification | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) |
|---|---|---|---|---|---|---|
| Oxide | Open Pit | 0.4 | Inferred | 9.7 | 0.8 | 243 |
| Transitional | Open Pit | 0.4 | Inferred | 7.4 | 0.8 | 188 |
| Fresh | Open Pit | 0.4 | Inferred | 62.6 | 0.8 | 1,651 |
| Total | | | | 79.7 | 0.8 | 2,083 |

Notes:
1.Mineral Resources are estimated using a gold price of A$2000/ounce.
2.Mineral Resources are estimated using a cut-off grade above 0.4g/t Au.
3.The above data has been rounded to the nearest 100,000 tonnes, 0.1 g/t gold grade and 1,000 ounces. Errors of summation may occur due to rounding.

The Mineral Resource is reported using cut off grades of 0.4g/t for all material types. Key points from the resource below:

- The Mineral Resource is all classified in the Inferred category until database validation drilling is completed;
- The density of drilling in the resource ranges from 25m x 25m to 50m x 25m;
- The Mineral Resource estimate extends over a length of 8 kilometres to an average depth of 140 metres and maximum depth of 220 metres below surface;
- Historical mining has depleted all laterite ore, with 12% of the resource by ounces being oxide, 9% being transitional and 80% being fresh rock; and
- Ounces per vertical metre peak at over 17,000 between 70m and 120m from surface.




Surface RL ranges between 360-320mRL

Further details of the MRE are set out in the *Mineral Resource Estimation Methodology and Data* section below and in *Appendix 1 - JORC Table 1*.

Significant drill intercepts inside the current resource shells include:

- 16m @ 62.11g/t from 114m MGH4582
- 10m @ 53.76g/t from 12m MGH1828
- 3m @ 111.91g/t from 107m OND002
- 16m @ 11.48g/t from 51m WGM091
- 7m @ 26.12g/t from 57m MGH4092
- 23m @ 7.04g/t from 52m HID24

There are also numerous high grade drill intercepts below the current resource shells, including:

- 27m @ 15.24g/t from 57m AQR3
- 22m @ 5.12g/t from 372m MND042
- 3m @ 37.4g/t from 716m LMGD005
- 9m @ 7.34g/t from 81m BGRC0005
- 3m @ 18.27g/t from 262m BGRCD0015
- 2m @ 31.29g/t from 174m MND043

These, along with the many gaps in drilling between resource positions represent excellent resource extension opportunities.

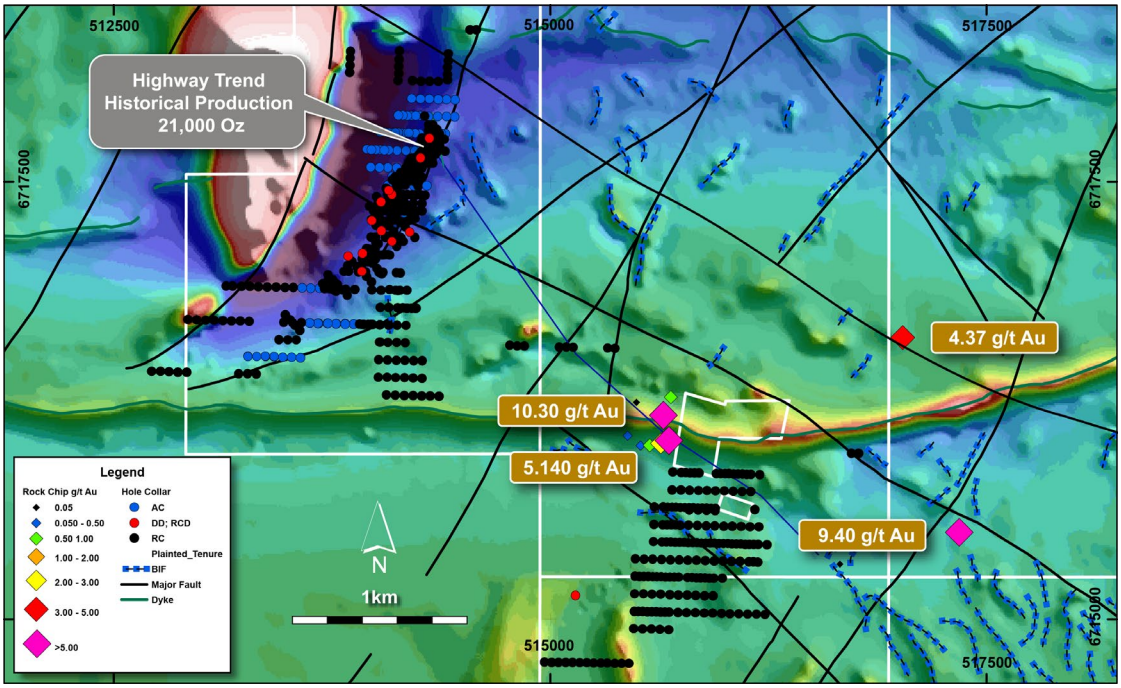
Further detail of significant historical drilling intercepts is provided in *Appendix 2 - Significant Intercepts Table*.

## Exploration Potential

In addition to the resource expansion potential at the project there is also a significant broader exploration opportunity on the tenure package.

For example the Highway/McDonalds area located 5km north of the current resources has been identified as a significant exploration target. The area has a prospective geological and structural setting. Much of the area is covered by up to 20 metres of transported cover. Geology consists of Banded Iron Formations, sedimentary, ultramafic and mafic schists identified in sub crop & drilling.

A well-defined, east-west trending Proterozoic dyke cross cuts the target area which may be exploiting a major crustal structure that facilitated the placement of mineralised fluids during the region's major gold event. Two major northwest trending faults perpendicular to the regions northeast lithology and mineralisation trends have been interpreted from regional magnetic data. The faults appear to play a role in mineralisation where they intersect quartz veining and lithological contacts at the largely untested historic working and the Highway Mine Trend (21,000oz mined).




*Highway/McDonalds Prospect – aeromagnetics, rock chips and drilling*

Multiple old mine workings have been identified by historical tenement reports, air photos and surface rock chip locations. Encouragingly the workings and high-grade rock chips (up to 10.30 g/t Au) have not been followed up by drilling, possibly due to the subdued Au soil sample results due to the region's significant transported cover.

This Highway/McDonalds area, along with others, will be a high priority target for Capricorn.

## Outlook & Planned Work Programmes

Capricorn believes that the MGGP is a potential development opportunity and intends to expedite work streams to culminate in an Ore Reserve estimate and in due course a feasibility study. Once the mining tenements are granted, immediate work streams associated with this objective include:

- Extensive infill and extensional drilling of the resource. This initial programme is expected to be in the order of 30,000 metres of RC and diamond drilling and will take 6-12 months;
- Geotechnical, metallurgical and physical properties drilling and testing programmes;
- Environmental studies including on ground flora and fauna surveys; and
- Exploration programmes including data review, ground truthing targets, geochemical and rockchip sampling and first pass AC drilling of prioritised targets.

This body of work is expected to cost in the order of $5 million in the first year of activities.

### Summary of Acquisition Agreements - Transaction Terms

Acquisition Agreements have been executed and completed as outlined below. The Acquisition Agreements give effect to the transfer to Capricorn of 100% of the assets associated with the MGGP, including tenements, mining information, tenement applications, and infrastructure & improvements.

The key commercial terms of the Acquisition Agreements are:

| Topic | Summary |
|---|---|
| **Outline of Transaction** | • Pursuant to the Acquisition Agreement with Avenger, Capricorn has acquired all of the issued shares of Crimson.<br>• Crimson is the holder of applications for exploration and prospecting licenses over the majority of the MGGP area pursuant to its priority rights under section 100 of the Mining Act 1978 (WA).<br>• Pursuant to the Acquisition Agreement with Extension Hill Pty Ltd, Capricorn via its 100% owned subsidiary, Metrovex Pty Ltd, has acquired 100% of the Sale Assets owned by Extension Hill. |
| **Sale Assets** | • Various mining tenements, associated information, infrastructure & improvements. |
| **Royalty Assumption** | • Assumption of a third-party royalty of A$10 per ounce of gold produced in excess of 20,000 ounces, from certain tenements only. |
| **Consideration** | • Total consideration of A$39.6 million which was paid at completion, comprising:<br>- A$25.6 million cash payments; plus<br>- A$14.0 million paid to Avenger by the issue of 7.65 million fully paid ordinary shares in Capricorn, representing 2.1% of the Company's (post issue) capital[1].<br>The shares were issued under Capricorn's existing placement capacity under ASX Listing Rule 7.1 and rank equally with existing Capricorn shares. Accordingly shareholder approval for the share issue is not required. |
| **Royalty** | • Grant to Avenger of 1.0% net smelter royalty on all minerals produced from the MGGP including gold production in excess of 90,000 ounces.<br>• Capricorn has a pre-emptive right over any proposed third-party sale of the royalty. |
| **Warranties & Assumptions** | • The Acquisition Agreements with both Extension Hill and Avenger contain a number of warranties given by the parties to each other which are typical for the nature of the Transaction. |

Whilst there is no guarantee that applications for mining tenements will get granted there is no reason based on Capricorn's due diligence and the fact that they are made pursuant to its priority rights under section 100 of the Mining Act 1978 (WA) to believe that they won't be granted in the ordinary course.

Neither Extension Hill nor Avenger are related parties of Capricorn and will have no representation on the Company's board after completion.

### Funding of Acquisition Consideration

Capricorn is funding the cash component of the two transactions by an additional $20 million drawdown on its debt facility with Macquarie Bank, with the balance out of its existing cash reserves. After payment of the cash consideration for the two transactions the Company will have a further $10 million of the debt facility undrawn.

[1] Shares on issue at the date of this announcement 358,305,433.

**Infrastructure, Improvements and Rights Acquired**

As part of the Sale Assets Capricorn has acquired various infrastructure and improvements on an "as is, where is" basis, including:

- 10 kilometre gravel access road from Great Northern Highway;
- Gravel airstrip and hangar;
- Camp (approx. 60 rooms), 4 houses and office facilities; and
- Workshop and sheds, including core shed.

Access road from Great Northern Hwy

Airstrip

Camp

Camp

Core shed

Core shed

## Mineral Resource Estimation Methodology and Data

The following information is provided as an addendum to meet the requirements under listing rule 5.8.1. This information is provided in detail in the attached JORC Table 1 (Appendix 1).

MGGP is part of a large-scale Archaean aged gold mineralised system. The tenements are located at the southern extremity of the Retaliation Greenstone Belt, in the SW portion of the Yalgoo-Singleton Greenstone Belt in the Murchison Province of the Yilgarn Craton. Primary mineralisation is present as lenses of sulphide bearing schist, predominantly within altered mafic rocks. Gold mineralisation has developed on at least three parallel, 50m thick, steeply east dipping units. Laterite mineralisation has developed over the structures close to surface. The main laterite zone extends 3,000m along strike and 500m across. It ranges from 2m to 8m in vertical thickness, although the entire laterite portion of the Resource is assumed depleted by historical mining and backfilled with waste.

The primary mineralisation extends below the laterite zone for a further vertical depth of 950m.

The transition/fresh rock boundary is about 40 to 60m below surface. The primary mineralisation has 3 main sub-parallel zones and several smaller zones. Overall these zones extend for 8,000m along strike (N-S) and up to 1,000m across.

***Drilling Techniques***

Excluding RAB and Auger drillholes (which are excluded from the MRE) there is a total of 499,164 metres of drilling within the constraints of the MGGP resource. This consists of 566 diamond holes (92,122m/ 18%), 3,404 Reverse Circulation drillholes (254,047m/ 51%) and 3,884 Aircore drillholes (152,995m/ 31%).

The drilling database consists of AC, RC and diamond drillholes with holes drilled at approximate spacings of 25m (Y) x 25m (X) or 50m (Y) x 25m (X). Deeper holes and wider spaced drilling targeting along strike, down-dip and down-plunge extensions of the MGGP mineralisation have also been completed outside of the classified resource area and included in the model. However, currently this material remains unclassified/not reported and is a target for future resource development drilling.

***Sampling and Sub-Sampling Techniques***

Drilling at the MGGP has been completed by multiple companies between the 1970's and 2008 using a combination of Reverse Circulation (RC), diamond drilling (DD), aircore (AC), Auger (AUG) and RAB. AUG and RAB have been excluded from the Mineral Resource estimate. The methods of collection for the historical data are unknown.

Sample weight and collection method are unknown for the historical drilling. Sample condition is not logged for the majority of intervals. Sample quality is unknown for the historical drilling.

It is unknown if DD sampling was quarter, half or whole core.

Non-core sampling sub sampling techniques are not known. Sample condition is not recorded for the majority of intervals, with only a minor amount of the logged values being recorded as wet.

Sample preparation techniques are not known.

***Sample Analysis Method***

RC, AC and diamond core samples were sent to Ultratrace, ALS, Genalysis and Analabs laboratories, where the samples were analysed for Au using the fire assay technique. Further details of this process are unknown due to the historical nature of the dataset.

Field duplicates and certified reference material (CRM) data are present in the database although only a minor amount, and not likely to be representative of the whole project. Details of collection and increment are not available.

***Estimation Methodology***

Three-dimensional wireframes were created to constrain the mineralisation and were imprinted to the block model. Surpac software was used for the wireframing of the mineralisation wireframes and the weathering profiles were adopted from available files found during due diligence of

available files. The MGGP mineralisation wireframe models were built using sectional interpretation and visualisation of the mineralisation in three-dimensions. The sectional mineralisation strings were defined with a cut-off grade of 0.1g/t Au. There are three main domains and a Laterite domain. Background was also estimated. Geological logging from drillholes has been used to aid the mineralisation interpretation. Geological continuity has been assumed along strike and down-dip.

A block model was created to encompass the MGGP mineralisation. 5m X by 10m Y by 5m Z is the parent block size, with sub-blocking to 1.25m only in the Z direction to reflect the flat lying geometry of the laterite portion of the deposit. Variography was undertaken on domains using Surpac software and that variography was used to undertake Kriging neighborhood analysis to optimise the block size, search distances and min/max sample numbers used. Search ellipses were also developed from the variography. The block model grades were estimated using ordinary kriging grade interpolation techniques constrained within the mineralisation wireframes. All work was completed in the local grid co-ordinate system. The estimation was completed in three passes with the following parameters;

Pass 1: 16/64 min and max samples using an octant search, 25m search distance in the major direction, maximum of 4 samples used per hole, and a maximum of 1 adjacent octant failing to have the required composites. Block size estimated into is 5m/10m/5m XYZ.

Pass 2: 16/64 min and max samples using an octant search, 50m search distance in the major direction, maximum of 4 samples used per hole, and a maximum of 1 adjacent octant failing to have the required composites. Block size estimated into is 5m/10m/5m XYZ.

Pass 3: 8/64 min and max samples using an octant search, 100m search distance in the major direction, maximum of 4 samples used per hole, and a maximum of 1 adjacent octant failing to have the required composites. Block size estimated into is 10m/20m/10m XYZ.

Top-cuts were applied to sample composites, with a high grade restriction utilised to limit the influence of higher grade data, particularly outside of the high grade zones. The high-grade restriction is an indicator estimate completed at 1 g/t.

Bulk density assumptions were based on the historical values found during due diligence of available documents. Average densities for oxidation profiles were assigned to the block model. Values of 2.3 t/m$^3$ for laterite, 1.79 t/m$^3$ for oxide, 2.42 t/m$^3$ for transitional and 2.77 t/m$^3$ for fresh were used, and are all typical for archean greenstone lithologies.

The block model was validated using various techniques. These techniques consisted of visual checking, domain assay Vs block model grade and Swath plots.

***Resource Classification Criteria***

The Mineral Resource estimate has been classified as Inferred, reflecting the confidence in the underlying data that informs the estimate. This is due to many important factors relating to confidence in the data are yet to be validated, with this validation to be completed in due course with drilling, studies and site visits. Current drill spacing would be sufficient in areas for classifying resources as Indicated, but requires validation before this occurs. The spatial location of the drillhole data and intercepts showing mineralisation continuity and aligning with the historically mined pit pickups (which align with those same pits in google earth) give reasonable confidence in the drillhole data location. Having the Mineral Resource estimate align very closely with reported production above the mined pits gives reasonable confidence in the quality of the drillhole data.

This classification reflects the Competent Person's view of the deposit.

***Mining and Metallurgical Methods and Parameters***

Currently a contractor-operated open-pit mining option is the basis for the cut-off grade. Ore and waste would be paddock blasted on 5m benches and subsequently excavated as 2.5m flitches utilising a conventional excavator and truck mining fleet to facilitate moderate ore excavation selectivity.

Available test work and historical production indicate that high recoveries are achievable through a standard CIL plant. A gold recovery value of 93% was used in the generation of the open pit MRE reporting shell.

## Capricorn Group Resources

The acquisition of the MGGP increases Capricorn's 100% owned resources to 4.2 million ounces as tabled below.

| | | | Indicated | | | Inferred | | | Total Mineral Resources | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Deposit | Type | Cut-Off | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) | Tonnes (Mt) | Gold Grade (g/t) | Gold Metal (koz) |
| KGP | Open Pit | 0.3 < | 67.2 | 0.8 | 1,722 | 19.5 | 0.7 | 422 | 86.7 | 0.8 | 2,145 |
| MGGP | Open Pit | 0.4 < | - | - | - | 79.7 | 0.8 | 2,083 | 79.7 | 0.8 | 2,083 |
| Total | Total | | 67.2 | 0.8 | 1,722 | 99.2 | 0.8 | 2,505 | 166.5 | 0.8 | 4,228 |

Included within these resources, Capricorn also has an Ore Reserve of 1.2 million ounces at its operating Karlawinda Gold Mine in the Pilbara region of WA.

The Ore Reserve and Mineral Resource Estimate information above relating to the Karawinda Gold Project is taken from an announcement released to ASX on 17 April 2020 titled "Gold Reserves increase 35% to 1.2 Million Ounces". Capricorn is not aware of any new information or data that materially affects the informaiton included in that announcement and all material assumptions and technical parameters underpinning the estimates in that announcement continue to apply and have not materially changed.

## Advisers

Longreach Capital acted as financial adviser and Corrs Chambers Westgarth as legal counsel to Capricorn in relation to the transaction.

This announcement has been authorised for release by the Capricorn Metals Ltd board.

**For further information, please contact:**
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## Forward Looking Statements

This announcement may contain certain “forward-looking statements” which may not have been based solely on historical facts, but rather may be based on the Company’s current expectations about future events and results. Where the Company expresses or implies an expectation of belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. The detailed reasons for that conclusion are outlined throughout this announcement and all material assumptions are disclosed.

However, forward looking statements are subject to risks, uncertainties, assumptions and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements.

Such risks include, but are not limited to resource risk, metals price volatility, currency fluctuations, increased production costs and variances in ore grade or recovery rates from those assumed in mining plans, as well as governmental regulation and judicial outcomes.

For a more detailed discussion of such risks and other factors, see the Company’s Annual Reports, as well as the Company’s other filings. Readers should not place undue reliance on forward looking information. The Company does not undertake any obligation to release publicly any revisions to any “forward looking statement” to reflect events or circumstances after the date of this announcement, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

## Competent Persons Statement

The information in this report that relates to Exploration Results and Mineral Resources is based on information compiled by Mr. Jarrad Price who is General Manager - Geology at, and a full-time employee of, the Company. Mr. Jarrad Price is a current Member of the Australian Institute of Geoscientists and has sufficient experience, which is relevant to the style of mineralisation and types of deposit under consideration and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the “Australasian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves”. Mr. Price consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

# Appendix ONE
# JORC Code, 2012 Edition – Table 1

## Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | Drilling at the MGGP has been completed by multiple companies between the 1970's and 2008 using a combination of Reverse Circulation (RC), diamond drilling (DD), aircore (AC), Auger (AUG) and RAB. AUG and RAB have been excluded from the Mineral Resource estimate. The methods of collection for the historical data are unknown.<br><br>Sample weight and collection method are unknown for the historical drilling. Sample condition is not logged for the majority of intervals. Sample quality in unknown for the historical drilling. The majority of samples are recorded as being assayed by fire assay.<br><br>Field duplicates and certified reference material (CRM) data are present in the database although only a minor amount, and not likely to be representative of the whole project. Details of collection and increment are not available.<br><br>Rock chip samples were taken in the field by previous explorers. Rock samples were collected from surface outcrop. Outcrop samples are considered to be in situ resistant portions of the geology. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | RC and AC drilling bit and blade diameters are unknown for the historical drilling.<br><br>Diamond drilling hole diameter is listed mainly as NQ and HQ, orientation tools unknown. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | The method of recording and assessing core and chip sample recoveries and results is unknown. Core recoveries are present in the database for some of the DD holes which show mostly high recovery.<br><br>The measures taken to maximise sample recovery and ensure representative nature of the samples are unknown.<br><br>Sample condition is only logged for a small portion of the drilling, with minimal intervals logged as wet. The majority of intervals do not have sample condition logged.<br><br>It is unknown if bias exists between sample recovery and grade. |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* | Logging processes are unknown for the historical drilling. Logging field in the database show that lithology, weathering, alteration, mineralisation, veining, RQD and core recovery and structure were logged. Some XRF measurements were also taken. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *The total length and percentage of the relevant intersections logged.* | Logging is both qualitative and quantitative or semi-quantitative in nature.<br><br>For rockchips short geological description of each sample location including lithology, alteration, veining, and mineralization was recorded. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | It is unknown if DD sampling was quarter, half or whole core.<br><br>Non-core sampling sub sampling techniques are not known. Sample condition is not recorded for the majority of intervals, with only a minor amount of the logged values being recorded as wet.<br><br>Sample preparation techniques are not known.<br><br>Field duplicates and certified reference material (CRM) data are present in the database although only a minor amount, and not likely to be representative of the whole project. Details of collection and increment are not available.<br><br>Sample sizes are unknown.<br><br>Details for rockchips is unknown. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | The majority of drilling is recorded as being assayed using fire assay at Ultratrace, ALS, Genalysis and Analabs. This is considered appropriate for the deposit type.<br><br>Field duplicates and certified reference material (CRM) data are present in the database although only a minor amount, and not likely to be representative of the whole project. Details of collection and increment are not available.<br><br>Rock chips were analysed for Au, Ag, Cu, Pb, Zn. No QAQC recorded. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | There has been no verification of significant intersections or rockchip sampling/assaying. Twin holes are planned to verify the historical data throughout the entire resource area. Logging and sampling procedures of the historical data are unknown. |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | Drillhole collar and rockchip position accuracy is unknown. Being that it is an inherited historical dataset there are no details on the collar survey or downhole survey methods. The majority of downhole surveys in the database are listed as not recorded, with some listed as being a single shot camera, and surveys are generally 30m or 50m increments downhole. As the drillhole data and historic mined pits are all spatially cohesive it is assumed that accuracy of the data is to within +/- 5m, and to be validated by CMM drilling and site visits.<br><br>Drillhole location data was initially captured in the MGA94 grid system and have been converted to a local grid for resource estimation work.<br><br>The natural surface topography was modelled using a DTM generated from airborne survey, this includes waste dumps and some in-pit waste dumping. The DTM was rotated in-house to the local grid coordinate system. Also available are pit surveys of the mining voids at the end of historical mining to enable depletion of the CMM resource. The pit surveys and |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | topography surface were checked in Google Earth for accuracy. Horizontal point accuracy is expected to be <5m and vertical accuracy to 0.5m. The reference datum was GDA94 and the projection was MGA Zone 50. Topographic control appears to be of good quality and is considered adequate for resource estimation. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | Drilling has been completed on a 25m (Y) x 25m (X) and 50m (Y) x 25m (X) grid. Drill spacing is sufficient for current resource classification.<br><br>Sample compositing is common in the data, particularly at 3m, but the majority of samples in the database are 1m.<br><br>Sample locations for the rockchips appear to have been selected based on availability of material to sample in areas of interest. |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | Drill lines are oriented across strike, running east-west in the southern half of the project and at 300 degrees in the northern half. The orebody dips at 80 degrees to the east for the majority of the project, with some steep west dip at the very northern end of the project.<br><br>The drillholes have been drilled at inclination of -60 and -90 degrees. The orientation of the drilling is suitable for the mineralisation style and orientation of the MGGP mineralisation.<br><br>Sample locations for the rockchips appear to be across the strike or trend of mineralised outcrops |
| ***Sample security*** | • *The measures taken to ensure sample security.* | Sample security measures taken on the historical data are unknown. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | No audits or reviews have been completed on sampling techniques and only interval reviews have been completed on the available data. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | The resource is located across priority right applications for mining tenements and granted mining tenements held by wholly owned Capricorn subsidiaries Crimson Metals Pty Ltd and Metrovex Pty Ltd; being section 100 Mining Act 1978 (WA) priority right applications P59/2286-306, P59/2309, P59/2310, mining tenements M59/328, M59/402-404, G59/11, G59/12-18, G59/48, L59/12, L59/140, L59/16, L59/45, L59/46, L59/53, E59/2450, E59/2546, and applications E59/2594, E59/2606. Whilst there is no guarantee that applications for mining tenements will get granted there is no reason based on Capricorn's due diligence to believe that they won't be granted in the ordinary course.<br>All of the tenements are subject to a 1% NSR royalty to Avenger Projects Ltd, including gold production above 90,000 ounces.<br>A royalty is also payable to St Barbara Limited on all gold production in excess of 20,000 ounces (excluding production from historical waste dumps and tailings) at the rate of $10 per ounce, applicable to leases M59/328, M59/402, M59/403, M59/404, G59/11, G59/12, G59/13, G59/14, G59/15, G59/16, G59/17, G59/18, L59/12, L59/16, L59/45, L59/46, L59/53 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | No other known impediments exist to operate in the area. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | The Mt Gibson Gold Deposit (Mt Gibson) has a history of minor gold production dating back to the 1930's when prospectors operated small gold workings at Paynes-Crusoe and Tobias Find. While the area was subject to previous prospecting and company exploration in smaller leaseholdings, the Mt. Gibson Gold Project was first held in more-or-less its present configuration and extent by Reynolds Australia, who commenced exploration in the early 1980's. Soil and laterite sampling resulted in several significant gold and base metal anomalies being defined; follow up rotary air blast (RAB), air core (AC), reverse circulation (RC) and diamond drilling programs outlined significant economic laterite and oxide resources. A joint venture between Reynolds Australia Metals and Forsayth Mining Limited (with FML as the operator) began operations in 1986, mining and processing 6.5 million tonnes of laterite ores defined by FML in 1984, followed later by oxide and sulphide ores defined by drilling beneath the laterite orebodies. The project was sold by Reynolds to Camelot Resources in 1995. Continuing exploration resulted in the discovery of further oxide resources, mainly on the Taurus Trend, and the underground quartz-sulphide deposit at Wombat. These resources were subsequently mined and processed, all mining being completed at the end of 1997 and final milling of low grade stockpiles completed in June of 1998. A 4Mt dump leach remained in operation until November 1998, producing 68,868 ounces of gold. Including the dump leach, a total of 16,477,882 tonnes of ore was processed during the life of the operation, for 868,478 ounces of gold at an overall average grade of 1.64g/t Au. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | The Mt Gibson Gold Project tenements are located at the southern extremity of the Retaliation Greenstone Belt, in the SW portion of the Yalgoo-Singleton Greenstone Belt in the Murchison Province of the Yilgarn Craton. The tenements are mostly covered by a veneer of alluvial quartz sands and laterite gravels, with sporadic greenstone subcrop and outcrop, increasingly exposed in the north of the project area. The mineralised laterite gravels are situated slightly down-slope from the lode deposits on the Gibson trend. Regionally, the greenstone belt has been metamorphosed to middle amphibolite facies and hosts a number of Au-Cu deposits and prospects, including Golden Grove, 90km to the northwest of Mt.Gibson.<br><br>The lode style mineralisation at Mt. Gibson is predominantly hosted by three main trends:<br><br>**The Gibson Trend**<br><br>The majority of the known and mined mineralisation is hosted by this trend. It is hypothesised to have originally been a gold-copper-zinc rich Volcanogenic Hosted Massive Sulphide (VHMS) deposit that has been overprinted by a later hydrothermal gold mineralising event. This mineralised shear zone has an arcuate north-south to northeasterly strike (trending more north-easterly in the north) and extends for more than seven kilometres from the southern granite contact to beyond the Hornet ore body.<br><br>The so-called "Mine Sequence" is around 400 metres wide and consists of a parcel of sheared, metamorphosed and chlorite-biotite-muscovite altered mafic volcanics. Numerous felsic porphyries intrude the Mine Sequence. Mineralisation is hosted within multiple sets of |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | elongate lodes with strong strike continuity, which anastomose and pinch-swell along strike and to depth. The main lode systems include Hornet, Enterprise, Orion and S2.<br><br>**The Taurus Trend**<br><br>The north-westerly trending Taurus Trend lies west of and diagonal to the Gibson Trend. Mineralisation is intimately associated with an apparently continuous felsic unit emplaced into the northwest trending shear and was discovered late in the life of the mining operation. It is characterised by discontinuous ore bodies, and strongly mineralised quartz-sulphide veining. The ore bodies on this trend include Sheldon and Wombat which, although not as continuous in strike as the ore bodies on the Gibson Trend, show a higher gold tenor.<br><br>**The Highway Trend**<br><br>The Highway Trend is a northeast trending shear zone, hosted by a mafic sequence in the western terrain, 11km northwest of the main mining area. This trend hosts the Highway ore body, and the Phoenix and Aquarius Prospects. It shares many of the characteristics of the Gibson trend, but it appears to lack the VHMS mineralising event and has generally been regarded as a predominantly low-grade system, although work from previous explores suggest it may have greater persistence and significance than previously thought and hence justifies further attention. The project area also hosts a number of BIF and quartz hosted small mineral occurrences including Paynes-Crusoe and MacDonald's Find. |
| ***Drill hole Information*** | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>  ○ *easting and northing of the drill hole collar*<br>  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>  ○ *dip and azimuth of the hole*<br>  ○ *down hole length and interception depth*<br>  ○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | All relevant drillhole information can be found in section 1 – "Sampling techniques", "Drilling techniques" and "Drill Sample Recovery" and the significant intercepts table. |
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | Reported intercepts include a minimum of 1g/t Au value over a minimum length of 1m with a maximum 3m length of consecutive internal waste. The intercepts reported are those filtered to only include intercepts above 10 gram-metres as they are deemed the significant results of the project. No upper cuts have been applied. Intercepts above the historical mined pits have been removed from the reported intercepts.<br><br>No aggregation methods have been applied for the rockchips. No upper cuts have been applied.<br><br>No metal equivalent values are used. |
| ***Relationship between mineralisation widths and*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* | The mineralisation dips steeply to the east, and drilling is generally orientated at 60 degrees to the west, meaning intercepts are roughly perpendicular to mineralisation in the majority of |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***intercept lengths*** | • *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').* | cases. Some vertical holes drilled from the base of mined pits and are therefore at a high degree to the mineralisation. |
| ***Diagrams*** | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | Refer to the diagrams in the body of this report. |
| ***Balanced reporting*** | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | The accompanying document is considered to be a balanced report with a suitable cautionary note. In-situ significant drill assay results above 1g/t (filtered above 10 gram-metres) used in this Mineral Resource estimation have been reported in this document, with intercepts above the historical mined pits removed from the reported intercepts. |
| ***Other substantive exploration data*** | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | No other material information or data to report. |
| ***Further work*** | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | Further work includes resource infill RC drilling to validate existing data and test open mineralisation, diamond drilling for metallurgical studies, QAQC assessment, geotechnical and bulk density testwork. This work will form the basis of an updated resource at Mt Gibson. |

## Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Database integrity*** | • *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.*<br>• *Data validation procedures used.* | Drillhole data used to complete this study was received in the form of an access database. Internal validations were completed with no issues noted. Validation measures used were mainly in the form of visual review by multiple qualified Capricorn staff members. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | The competent person has not made a site visit to the MGGP as part of this study due to the recent nature of the project acquisition. A site visit is planned in due course. |
| ***Geological interpretation*** | • *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.*<br>• *Nature of the data used and of any assumptions made.*<br>• *The effect, if any, of alternative interpretations on Mineral Resource estimation.*<br>• *The use of geology in guiding and controlling Mineral Resource estimation.*<br>• *The factors affecting continuity both of grade and geology.* | The geological model is simple in nature and there is currently sufficient drilling to map the stratigraphic units and laterite zone, although it is viewed only through the drillhole data as there is no 3D model other than weathering surfaces. There is uncertainty in the model until Capricorn can validate it with infill drilling and site visits to inspect the current mined pits. A 3D geological model will be constructed in due course from geological logging and structural measurements.<br><br>The geological drillhole logging has been used to guide mineralisation envelopes and subsequent mineralisation wireframe modelling. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Geological continuity has been assumed along strike and down-dip based on the drilling data. In general, continuity both geologically and grade-wise is good. Grades and thickness are more consistent down-dip than along strike. |
| ***Dimensions*** | • *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.* | The MGGP mineralisation wireframes have been projected down-dip based on wider spaced drilling intercepts; however, this extrapolation has been removed from the resource estimate by limiting the reported tonnes and grade to within a conceptual optimal pit shell ($2000/oz Au). The main laterite zone extends 3000m along strike and 500m across. It ranges from 2m to 8m in vertical thickness, although the entire laterite portion of the Resource is assumed depleted by historical mining and backfilled with waste.<br><br>The primary mineralisation extends below the laterite zone for a further vertical depth of 950m.<br><br>The transition/fresh rock boundary is about 40 to 60m below surface. The primary mineralisation has 3 main sub-parallel zones and several smaller zones. Overall these zones extend for 8000m along strike (N-S) and up to 1000m across. |
| ***Estimation and modelling techniques*** | • *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.*<br>• *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>• *The assumptions made regarding recovery of by-products.*<br>• *Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).*<br>• *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>• *Any assumptions behind modelling of selective mining units.*<br>• *Any assumptions about correlation between variables.*<br>• *Description of how the geological interpretation was used to control the resource estimates.*<br>• *Discussion of basis for using or not using grade cutting or capping.*<br>• *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | The MRE has been estimated using Ordinary Kriging (OK) with no change of support. The OK estimation was constrained within Au mineralisation domains generated in Surpac. These were defined from the resource drilling and guided by geological logging. OK is considered an appropriate grade estimation method for the MGGP mineralisation given drilling density and mineralisation style, which has allowed the development of robust and high confidence estimation constraints and parameters.<br><br>The grade estimate is based on 1m down-the-hole composites of the resource dataset created in Surpac each located by their mid-point co-ordinates and assigned a length weighted average gold grade. 1m composite length was chosen because it is a multiple of the most common sampling interval (1.0 metre). Statistical analysis identified a high-grade population which was flagged in the model using an indicator estimate at 1g/t Au. This enabled a high-grade restriction to be used involving those flagged blocks being estimated by a composite file within that flagged area cut to a higher upper-cut. The remaining portions of the domain are estimated with the total domain composite file cut to a lower uppercut. The high-grade restriction and high-grade cuts (as described below) have been applied to composites to limit the influence of higher-grade data.<br><br>Statistical and geostatistical analysis was completed on the domain coded composite file (1m composites). This included exploration data analysis, boundary analysis and grade estimation trials. The variography applied to grade estimation has been generated using Surpac. These investigations have been completed on each ore domain separately.<br><br>No check estimates have been completed as part of the study<br><br>No by-products are present or modelled.<br><br>No deleterious elements have been estimated or are important to the project economics\planning at MGGP.<br><br>Block dimensions are 5m (east) by 10m (north) by 5m (elevation) (with sub-blocking in the Z |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | direction to 1.25m to better suit the flat lying laterite mineralisation) and was chosen as it approximates SMU for the deposit, and a quarter to half the drill hole spacing.<br><br>The oxide/fresh interpolation utilised 3 estimation passes, with category 1 adopting a 25m octant search, 16 minimum/64 maximum composites used and a maximum of 4 composites per drill hole, with only 1 adjacent octant allowed to fail the search criteria. Category 2 uses a 50m search distance, 16 minimum/64 maximum composites, 4 maximum per hole and 1 adjacent octant allowed to fail the criteria. Category 3 uses a 100m search distance, 8 minimum/64 maximum composites, 4 maximum per hole and 1 adjacent octant allowed to fail the criteria, with category 3 being estimated into a doubled block size as well. The laterite portion of the deposit is estimated into the sub-blocked Z size of 1.25m and uses a vertical constraint of 3m on the search ellipse. The laterites have been estimated but are excluded from the reported resource as they are assumed to be depleted by historic mining and backfilled with waste. The search on each category is orientated to align to the orientation of the mineralisation of each specific domain.<br><br>No selective mining units were assumed in this estimate.<br><br>No correlated variables have been investigated or estimated.<br><br>The grade estimate is based on mineralisation constraints which have been interpreted based on a lithological logging and weathering interpretation, and a nominal 0.1g/t Au lower cut-off grade. The mineralisation constraints have been used as hard boundaries for grade estimation wherein only composite samples within that domain are used to estimate blocks coded as within that domain. Statistical investigations have been completed to test the change in statistical and spatial characteristics of the domains grouped by weathering showing there to be little variation between profiles, hence they have been estimated inclusively.<br><br>A review of the composite data captured within the mineralisation constraints was completed to assess the need for high grade cutting (capping). This assessment was completed both statistically and spatially to determine if the high-grade data clusters or were isolated. On the basis of the investigation it was decided to utilise a high-grade restriction, and appropriate high-grade cuts were applied to all estimation domains.<br><br>The grade estimate was checked against the input drilling/composite data both visually on section (cross and long section) and in plan, and statistically on swath plots. |
| ***Moisture*** | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | Tonnages have been estimated on a dry basis. |
| ***Cut-off parameters*** | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | The MRE is reported at a cutoff grade of 0.4g/t for all material types. This is determined from standardised parameters used to generate the open pit MRE reporting shell, and also takes into account potential mining practices. |
| ***Mining factors or assumptions*** | • *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where* | Currently a contractor-operated open-pit mining option is the basis for the cut-off grade. Ore and waste would be paddock blasted on 5m benches and subsequently excavated as 2.5m flitches utilising a conventional excavator and truck mining fleet to facilitate moderate ore excavation selectivity. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | |
| ***Metallurgical factors or assumptions*** | • *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.* | Historical production data and available test work indicate that high recoveries are able to be achieved through a standard CIL plant.<br><br>A gold recovery value of 93% was used in the generation of the open pit MRE reporting shell. |
| ***Environmental factors or assumptions*** | • *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.* | Waste rock from open pit operations would be placed in a waste rock landform adjacent to open pit operations, progressively contoured and revegetated throughout mine life. Process plant residue would be disposed of in a surface tailings storage facility (TSF). Adoption of an upstream, central decant design would utilise mine waste material for dam wall construction and facilitate water recovery to supplement process water requirements. It is expected that sufficient volumes of oxide material, able to be made sufficiently impermeable, will be available in the overburden stream to enable acceptable TSF construction. |
| ***Bulk density*** | • *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.*<br>• *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.*<br>• *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | Bulk density values and weathering profiles were adopted from historical values found during due diligence of available documents, and mean density values were applied to the CMM resource model. Values of 2.3 t/$m^3$ for laterite, 1.79 t/$m^3$ for oxide, 2.42 t/$m^3$ for transitional and 2.77 t/$m^3$ for fresh were used and are all typical for archean greenstone lithologies. |
| ***Classification*** | • *The basis for the classification of the Mineral Resources into varying confidence categories.*<br>• *Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.* | The Mineral Resource estimate has been classified entirely as Inferred, reflecting the confidence in the underlying data that informs the estimate. This is due to the fact that many important factors relating to confidence in the data are yet to be validated, which will be completed in due course with drilling, studies and site visits. Current drill spacing would be sufficient in areas for classifying resources as Indicated, but requires validation. The spatial location of the drillhole data and intercepts showing mineralisation continuity and aligning with the historically mined pit pickups (which align with those same pits in google earth) give reasonable confidence in the drillhole data location. Having the Mineral Resource estimate align very closely with reported production above the mined pits gives reasonable confidence in the quality of the drillhole data.<br><br>This classification reflects the Competent Person's view of the deposit. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Mineral Resource estimates.* | The resource model has been reviewed for fatal flaws internally, although no audit has been completed on the MRE. |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the* | The confidence level is reflected in the classification of the estimate.<br><br>Mineralisation modelled but outside the $2000/oz Au reporting shell has been excluded from the estimate. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *factors that could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | The Mineral Resource estimate is an undiluted global estimate.<br>The CMM Mineral Resource estimate compares very closely to historical production when reported at the lower cuts mined to and above the historical mined surfaces. |

## Section 4 Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral Resource estimate for conversion to Ore Reserves*** | • *Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.*<br>• *Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.* | No Ore Reserve being reported |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | No Ore Reserve being reported |
| ***Study status*** | • *The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.*<br>• *The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is technically achievable and economically viable, and that material Modifying Factors have been considered.* | No Ore Reserve being reported |
| ***Cut-off parameters*** | • *The basis of the cut-off grade(s) or quality parameters applied.* | No Ore Reserve being reported |
| ***Mining factors or assumptions*** | • *The method and assumptions used as reported in the Pre-Feasibility or Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).*<br>• *The choice, nature and appropriateness of the selected mining method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.*<br>• *The assumptions made regarding geotechnical parameters (eg pit slopes, stope sizes, etc), grade control and pre-production drilling.*<br>• *The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).*<br>• *The mining dilution factors used.*<br>• *The mining recovery factors used.*<br>• *Any minimum mining widths used.*<br>• *The manner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.*<br>• *The infrastructure requirements of the selected mining methods.* | No Ore Reserve being reported |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Metallurgical factors or assumptions*** | • *The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.*<br>• *Whether the metallurgical process is well-tested technology or novel in nature.*<br>• *The nature, amount and representativeness of metallurgical test work undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.*<br>• *Any assumptions or allowances made for deleterious elements.*<br>• *The existence of any bulk sample or pilot scale test work and the degree to which such samples are considered representative of the orebody as a whole.*<br>• *For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?* | No Ore Reserve being reported |
| ***Environmental*** | • *The status of studies of potential environmental impacts of the mining and processing operation. Details of waste rock characterisation and the consideration of potential sites, status of design options considered and, where applicable, the status of approvals for process residue storage and waste dumps should be reported.* | No Ore Reserve being reported |
| ***Infrastructure*** | • *The existence of appropriate infrastructure: availability of land for plant development, power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.* | No Ore Reserve being reported |
| ***Costs*** | • *The derivation of, or assumptions made, regarding projected capital costs in the study.*<br>• *The methodology used to estimate operating costs.*<br>• *Allowances made for the content of deleterious elements.*<br>• *The derivation of assumptions made of metal or commodity price(s), for the principal minerals and co- products.*<br>• *The source of exchange rates used in the study.*<br>• *Derivation of transportation charges.*<br>• *The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.*<br>• *The allowances made for royalties payable, both Government and private.* | No Ore Reserve being reported |
| ***Revenue factors*** | • *The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.*<br>• *The derivation of assumptions made of metal or commodity price(s), for the principal metals, minerals and co-products.* | No Ore Reserve being reported |
| ***Market assessment*** | • *The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.*<br>• *A customer and competitor analysis along with the identification of likely market windows for the product.*<br>• *Price and volume forecasts and the basis for these forecasts.*<br>• *For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.* | No Ore Reserve being reported |
| ***Economic*** | • *The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.*<br>• *NPV ranges and sensitivity to variations in the significant assumptions and inputs.* | No Ore Reserve being reported |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Social*** | • *The status of agreements with key stakeholders and matters leading to social licence to operate.* | No Ore Reserve being reported |
| ***Other*** | • *To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:*<br>• *Any identified material naturally occurring risks.*<br>• *The status of material legal agreements and marketing arrangements.*<br>• *The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary Government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.* | No Ore Reserve being reported |
| ***Classification*** | • *The basis for the classification of the Ore Reserves into varying confidence categories.*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.*<br>• *The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).* | No Ore Reserve being reported |
| ***Audits or reviews*** | • *The results of any audits or reviews of Ore Reserve estimates.* | No Ore Reserve being reported |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *Accuracy and confidence discussions should extend to specific discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.*<br>• *It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | No Ore Reserve being reported |

# Appendix 2 – Significant Intercepts Table

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| 425 | 6711564.8 | 517046.26 | 322.21 | 90 | -90/1.5 | 48 | 58 | 10 | 5.54 |
| AQD001 | 6717276.9 | 513956.04 | 347.4 | 110.7 | -58.9/139 | 65 | 68 | 3 | 3.49 |
| AQR19 | 6716788.8 | 513616.31 | 352.77 | 68 | -59.6/136.5 | 51 | 66 | 15 | 1.14 |
| AQR2 | 6717254.8 | 513977.17 | 347.74 | 87 | -59.7/317.5 | 75 | 81 | 6 | 2.86 |
| AQR26 | 6717269 | 513963.96 | 347.48 | 75 | -60/138.5 | 51 | 58 | 7 | 5.67 |
| AQR27 | 6717299.6 | 513935.16 | 346.82 | 119.4 | -55/135.5 | 87 | 89 | 2 | 5.8 |
| AQR3 | 6717225.5 | 514005.14 | 348.46 | 84 | -61.9/317.5 | 44 | 54 | 10 | 7.04 |
| | | | | | | 57 | 84 | 27 | 15.24 |
| AQR54 | 6716817.4 | 513589.3 | 350 | 110 | -54.5/138.5 | 74 | 78 | 4 | 7.67 |
| | | | | | | 101 | 104 | 3 | 13.83 |
| AQR57 | 6717127 | 513838.27 | 350 | 179.4 | -50.5/133.5 | 127 | 130 | 3 | 12.7 |
| | | | | | | 171 | 176 | 5 | 2.47 |
| AQR59 | 6717033.7 | 513993.17 | 351.05 | 110 | -58/134.5 | 93 | 95 | 2 | 10.15 |
| BGRC0004 | 6709974.9 | 516179.73 | 337 | 251 | -61.75/118.6 | 183 | 186 | 3 | 5.78 |
| | | | | | | 213 | 215 | 2 | 14.55 |
| BGRC0005 | 6705928.2 | 515929.56 | 343 | 263 | -58.5/104.1 | 81 | 90 | 9 | 7.34 |
| BGRC0011 | 6709936.3 | 516294.22 | 328 | 329 | -66.8/308.6 | 107 | 109 | 2 | 5.26 |
| BGRC0012 | 6709474 | 516184.22 | 328 | 299 | -53/296.6 | 219 | 229 | 10 | 1.1 |
| BGRCD0002 | 6708901.9 | 516335.42 | 338 | 717.5 | -46.2/261.6 | 469 | 478 | 9 | 2.03 |
| | | | | | | 479 | 487 | 8 | 2.52 |
| | | | | | | 498 | 503 | 5 | 4.44 |
| BGRCD0003 | 6709174.3 | 516296.44 | 343 | 469 | -50.6/268.6 | 72 | 76 | 4 | 23.07 |
| | | | | | | 370 | 377 | 7 | 2.3 |
| | | | | | | 380 | 389 | 9 | 2.07 |
| | | | | | | 409 | 414 | 5 | 3.49 |
| BGRCD0006 | 6710582 | 516671.13 | 328 | 276.1 | -68/298.6 | 166 | 168 | 2 | 23.92 |
| BGRCD0008 | 6708558.3 | 516777.32 | 328 | 1223.7 | -44/273.5 | 898 | 908 | 10 | 1.54 |
| BGRCD0009 | 6712272.6 | 516925.73 | 328 | 1017 | -49/127.6 | 525 | 529 | 4 | 3.69 |
| BGRCD0010 | 6711543 | 516864.83 | 328 | 852.4 | -53.5/134.1 | 263 | 265 | 2 | 5.15 |
| BGRCD0015 | 6706968.1 | 516384.72 | 328 | 594 | -46/271.6 | 262 | 265 | 3 | 18.27 |
| BGRCD0016 | 6712493.3 | 517090.49 | 340 | 1026.4 | -49.6/138.6 | 777 | 779 | 2 | 15.44 |
| BGRCD0018 | 6712657.7 | 517396.25 | 320 | 637.8 | -51.1/122.6 | 444 | 447 | 3 | 3.52 |
| BMR2 | 6707594.5 | 515473.9 | 359.12 | 112 | -51.3/267.5 | 48 | 49 | 1 | 63.3 |
| BMR3 | 6707585.8 | 515513.13 | 357.99 | 100 | -51.1/274.5 | 78 | 80 | 2 | 8.84 |
| CAD002 | 6708770.7 | 516203.25 | 341.4 | 139 | -60.7/267 | 76 | 85 | 9 | 1.74 |
| CAD003 | 6708871.5 | 516247.76 | 340.3 | 139.5 | -58/274 | 115 | 117 | 2 | 13.89 |
| | | | | | | 127 | 130 | 3 | 4.66 |
| CAD005 | 6708770.4 | 516177.55 | 341.7 | 96 | -61/274.5 | 43 | 46 | 3 | 36.15 |
| CAD006 | 6708872 | 516223.47 | 337 | 123.5 | -59/273 | 99 | 101 | 2 | 11.14 |
| CAD007 | 6708673.4 | 516181.04 | 342.4 | 176 | -57/266 | 63 | 70 | 7 | 1.64 |
| | | | | | | 130 | 137 | 7 | 2.85 |
| CAD009 | 6708872.7 | 516196.09 | 340.8 | 91 | -60.3/271 | 61 | 63 | 2 | 40.67 |
| CAD010 | 6708772.9 | 516193.81 | 341.4 | 110 | -60.1/269 | 67 | 75 | 8 | 13.4 |
| CAP003 | 6709550.6 | 515314.5 | 342.86 | 90.2 | -62/274 | 71 | 74 | 3 | 7.41 |
| CRC002 | 6709489.6 | 515238.93 | 341.82 | 77 | -60/269 | 28 | 34 | 6 | 3.28 |
| CRC003 | 6709487.8 | 515271.01 | 342.57 | 105 | -60/269 | 51 | 57 | 6 | 2.68 |
| CRC004 | 6709512.8 | 515278.43 | 342.38 | 111 | -60/269 | 40 | 51 | 11 | 1.89 |
| CRC006 | 6709548.9 | 515339.63 | 343.1 | 120 | -60/269 | 41 | 48 | 7 | 2.45 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| CRC008 | 6709598.8 | 515262.57 | 341.08 | 113 | -60/295 | 60 | 62 | 2 | 7.34 |
| | | | | | | 105 | 113 | 8 | 11.86 |
| CRC009 | 6709652.5 | 515195.96 | 340.2 | 53 | -60/275 | 33 | 37 | 4 | 29 |
| CRC013 | 6709625.1 | 515282.46 | 341.08 | 143 | -60/269 | 42 | 44 | 2 | 5.34 |
| CRC014 | 6709639.6 | 515278.34 | 340.88 | 137 | -60/269 | 38 | 41 | 3 | 3.62 |
| CRC015 | 6709613.5 | 515257.31 | 340.82 | 119 | -60/269 | 47 | 48 | 1 | 11.1 |
| CRC019 | 6709488.6 | 515255.72 | 342.18 | 59 | -60/269 | 38 | 43 | 5 | 4.15 |
| CRC025 | 6709537.1 | 515286.84 | 343.08 | 71 | -60/269 | 28 | 29 | 1 | 10.7 |
| CRC028 | 6709598.4 | 515268.84 | 341.15 | 119 | -60/269 | 40 | 48 | 8 | 2.25 |
| CRCD020 | 6709486.7 | 515292.66 | 342.81 | 109 | -62/275 | 34 | 42 | 8 | 1.57 |
| | | | | | | 68 | 77 | 9 | 11.26 |
| | | | | | | 80 | 93 | 13 | 3.69 |
| DEEP010 | 6708953.3 | 515975.77 | 260.27 | 85 | -90/1.5 | 0 | 14 | 14 | 4.41 |
| | | | | | | 15 | 28 | 13 | 3.13 |
| | | | | | | 33 | 38 | 5 | 5.12 |
| | | | | | | 57 | 58 | 1 | 10.8 |
| | | | | | | 59 | 62 | 3 | 6.98 |
| DEEP011 | 6708953.7 | 515969.66 | 260.21 | 59 | -89/360 | 4 | 10 | 6 | 8.07 |
| DEEP013 | 6708928.8 | 515971.96 | 259.86 | 89 | -80/324 | 4 | 7 | 3 | 4.52 |
| | | | | | | 8 | 20 | 12 | 5.62 |
| | | | | | | 21 | 29 | 8 | 2.64 |
| | | | | | | 40 | 47 | 7 | 1.65 |
| DEEP014 | 6708929.4 | 515966.63 | 259.9 | 65 | -89/340 | 5 | 17 | 12 | 9.75 |
| | | | | | | 23 | 27 | 4 | 5.25 |
| | | | | | | 40 | 50 | 10 | 5.2 |
| DEEP016 | 6708904 | 515966.25 | 259.69 | 89 | -83.5/15 | 9 | 25 | 16 | 2.43 |
| | | | | | | 36 | 40 | 4 | 4.93 |
| | | | | | | 59 | 63 | 4 | 6.11 |
| DEEP017 | 6708905.3 | 515961.23 | 259.31 | 70 | -88.5/325 | 1 | 7 | 6 | 2.24 |
| | | | | | | 9 | 39 | 30 | 13.08 |
| | | | | | | 48 | 54 | 6 | 2.98 |
| DSC1 | 6705223.5 | 516186.8 | 341.94 | 185 | -60/268.5 | 159 | 165 | 6 | 3.2 |
| DSC2 | 6705274.3 | 516160.73 | 342.59 | 153 | -58/270 | 139 | 144 | 5 | 3.27 |
| DSC5 | 6705122.6 | 516217.12 | 341.48 | 168 | -54.3/272.5 | 100 | 101 | 1 | 38.2 |
| DSC5 | 6705122.6 | 516217.12 | 341.48 | 168 | -54.3/272.5 | 153 | 158 | 5 | 2.97 |
| EBORE004 | 6711230 | 517066.41 | 308.03 | 78 | -90/1.5 | 24 | 45 | 21 | 2.42 |
| EBORE005 | 6711555 | 517194.8 | 320.84 | 78 | -90/1.5 | 21 | 31 | 10 | 2.02 |
| | | | | | | 32 | 39 | 7 | 1.49 |
| HERC004 | 6711542.5 | 517015.03 | 322.35 | 133 | -60/118.5 | 24 | 27 | 3 | 4.67 |
| HERC008 | 6711498.8 | 517186.33 | 320.98 | 90 | -60/299 | 40 | 50 | 10 | 3.67 |
| HERC015 | 6711546.1 | 517206.63 | 320.56 | 119 | -60/299 | 28 | 31 | 3 | 4.2 |
| HERC018 | 6711568.5 | 517214.18 | 321.3 | 119 | -59.15/304.8 | 107 | 109 | 2 | 5.89 |
| HERC019 | 6711564.4 | 517232.77 | 321.37 | 95 | -60/292 | 42 | 56 | 14 | 6.84 |
| HID12 | 6711841.5 | 517313.01 | 279.17 | 113 | -74/124 | 18 | 21 | 3 | 15.02 |
| HID19 | 6711985.8 | 517383.73 | 279.83 | 145 | -66.5/127 | 74 | 78 | 4 | 5.41 |
| | | | | | | 83 | 85 | 2 | 4.11 |
| HID20 | 6711947.2 | 517370.92 | 279.12 | 110 | -70/126.5 | 27 | 28 | 1 | 15.4 |
| | | | | | | 54 | 56 | 2 | 5.92 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 60 | 69 | 9 | 8.5 |
| | | | | | | 77 | 83 | 6 | 1.89 |
| | | | | | | 94 | 100 | 6 | 3.69 |
| HID21 | 6711946.7 | 517371.59 | 279.12 | 95 | -59/128 | 39 | 51 | 12 | 9.83 |
| | | | | | | 54 | 59 | 5 | 5.98 |
| | | | | | | 70 | 75 | 5 | 2.89 |
| HID219 | 6711356.7 | 517185.86 | 319.73 | 200 | -53/293 | 128 | 131 | 3 | 7.33 |
| | | | | | | 139 | 142 | 3 | 8.17 |
| HID22 | 6712008.9 | 517422.19 | 279.18 | 100 | -60/126.5 | 51 | 55 | 4 | 6.39 |
| HID220 | 6711415.7 | 517206.48 | 320.35 | 226 | -55.8/291 | 52 | 54 | 2 | 5.48 |
| | | | | | | 139 | 141 | 2 | 12.77 |
| HID222 | 6711972.6 | 517364.6 | 272.3 | 133 | -57.2/118.5 | 72 | 77 | 5 | 4.3 |
| | | | | | | 78 | 79 | 1 | 10.33 |
| | | | | | | 80 | 84 | 4 | 6.89 |
| HID223 | 6711974 | 517361.42 | 272.25 | 130 | -63.5/120 | 57 | 59 | 2 | 5.67 |
| | | | | | | 83 | 88 | 5 | 2.76 |
| | | | | | | 90 | 95 | 5 | 4.31 |
| HID225 | 6711946.8 | 517333.88 | 276.27 | 140 | -57.5/125 | 88 | 92 | 4 | 12.01 |
| | | | | | | 93 | 95 | 2 | 50.53 |
| HID228 | 6711499.6 | 517185 | 320.68 | 175 | -58.1/298 | 113 | 118 | 5 | 6.21 |
| HID230 | 6711912.4 | 517317.85 | 280.12 | 106 | -42/120 | 63 | 65 | 2 | 9.72 |
| | | | | | | 69 | 71 | 2 | 10.79 |
| | | | | | | 72 | 74 | 2 | 6.25 |
| HID232 | 6712005.8 | 517389.49 | 270.16 | 146.2 | -65/124 | 63 | 67 | 4 | 4.27 |
| | | | | | | 72 | 74 | 2 | 5.31 |
| | | | | | | 83 | 85 | 2 | 5.77 |
| | | | | | | 88 | 91 | 3 | 21.71 |
| | | | | | | 92 | 99 | 7 | 3.08 |
| HID234 | 6712195.2 | 517577.97 | 270.61 | 118 | -62/296 | 32 | 42 | 10 | 4.32 |
| HID24 | 6711928.8 | 517361.18 | 279.17 | 138.5 | -69/125 | 9 | 12 | 3 | 8.7 |
| | | | | | | 52 | 75 | 23 | 7.04 |
| HID25 | 6711965.3 | 517378.96 | 279.25 | 121 | -70/124.5 | 51 | 53 | 2 | 7.93 |
| | | | | | | 66 | 71 | 5 | 3.59 |
| | | | | | | 72 | 78 | 6 | 11.15 |
| HID28 | 6712048 | 517435.6 | 279.24 | 100 | -60.5/125 | 51 | 57 | 6 | 2.94 |
| | | | | | | 57 | 61 | 4 | 5.13 |
| HID33 | 6712079.5 | 517460.2 | 279.33 | 110 | -60/120 | 67 | 70 | 3 | 4.47 |
| | | | | | | 70 | 75 | 5 | 2.87 |
| HID35 | 6712108.9 | 517487.46 | 279.8 | 126.8 | -59/127.5 | 58 | 65 | 7 | 2.12 |
| HID36 | 6712116.7 | 517475.47 | 280.09 | 150 | -59/121.5 | 82 | 85 | 3 | 6.18 |
| | | | | | | 88 | 90 | 2 | 6.38 |
| HID45 | 6711913.5 | 517348.3 | 279.46 | 133.5 | -74/125 | 42 | 50 | 8 | 2.75 |
| | | | | | | 62 | 63 | 1 | 7.82 |
| | | | | | | 70 | 73 | 3 | 3.73 |
| | | | | | | 74 | 77 | 3 | 5.99 |
| HID55 | 6712151.4 | 517496.54 | 281.17 | 150.7 | -59/130.5 | 40 | 44 | 4 | 2.72 |
| | | | | | | 74 | 77 | 3 | 3.39 |
| HID58 | 6712175.1 | 517533.58 | 281.51 | 150 | -72/128 | 28 | 36 | 8 | 1.87 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| HID58 | 6712175.1 | 517533.58 | 281.51 | 150 | -72/128 | 37 | 43 | 6 | 10 |
| | | | | | | 98 | 102 | 4 | 4.67 |
| HIP1 | 6711331.8 | 517112 | 316.2 | 80 | -60/117 | 27 | 30 | 3 | 6.12 |
| HIP10 | 6711870.9 | 517341.86 | 278.9 | 75 | -71/121.5 | 45 | 50 | 5 | 2.52 |
| HIP13 | 6711930.2 | 517398.42 | 278.4 | 60 | -62/125 | 0 | 9 | 9 | 9.55 |
| | | | | | | 16 | 31 | 15 | 3.61 |
| HIP14 | 6711936.5 | 517388.09 | 278.5 | 75 | -61/129 | 23 | 32 | 9 | 4.99 |
| | | | | | | 33 | 44 | 11 | 3.48 |
| HIP146 | 6711230 | 517067.66 | 317.2 | 10 | -90/1.5 | 1 | 9 | 8 | 1.36 |
| HIP15 | 6711965.9 | 517416.19 | 278.5 | 30 | -70/121.5 | 10 | 14 | 4 | 4.27 |
| | | | | | | 19 | 26 | 7 | 2.87 |
| HIP16 | 6711974.1 | 517402.79 | 279 | 85 | -65/114 | 37 | 60 | 23 | 2.14 |
| HIP17 | 6711994.8 | 517445.33 | 278.9 | 60 | -64/111 | 0 | 21 | 21 | 14.2 |
| HIP18 | 6712001.4 | 517434.36 | 278.8 | 70 | -60/119.5 | 13 | 17 | 4 | 4.08 |
| | | | | | | 36 | 48 | 12 | 2.77 |
| HIP26 | 6712026.4 | 517470.66 | 279.1 | 30 | -60/121.5 | 0 | 14 | 14 | 4.93 |
| HIP27 | 6712032.3 | 517460.81 | 279.3 | 60 | -60/124 | 3 | 14 | 11 | 4.59 |
| | | | | | | 15 | 32 | 17 | 7.63 |
| | | | | | | 35 | 42 | 7 | 1.46 |
| HIP3 | 6711733.7 | 517258.97 | 279.2 | 84 | -60/121.5 | 38 | 45 | 7 | 1.72 |
| HIP30 | 6712061.4 | 517489.54 | 280 | 50 | -62/114.5 | 1 | 11 | 10 | 2.85 |
| HIP31 | 6712067.5 | 517479.44 | 279.4 | 60 | -60/121.5 | 19 | 31 | 12 | 4.47 |
| HIP32 | 6712072.4 | 517471.55 | 279.4 | 45 | -59/115 | 27 | 45 | 18 | 3.87 |
| HIP37 | 6711336.8 | 517102.92 | 315.9 | 80 | -59/129 | 24 | 29 | 5 | 2.12 |
| HIP38 | 6711342.1 | 517094.75 | 316 | 80 | -57/129 | 34 | 40 | 6 | 2.33 |
| HIP39 | 6711347.5 | 517086.52 | 316 | 80 | -56.5/127.5 | 25 | 28 | 3 | 6.47 |
| HIP40 | 6711352.9 | 517077.48 | 315.6 | 80 | -59/125 | 61 | 67 | 6 | 1.68 |
| HIP41 | 6711357.9 | 517069.49 | 315.4 | 80 | -61/125 | 44 | 49 | 5 | 2.5 |
| HIP42 | 6712072.4 | 517471.49 | 279.4 | 70 | -60/121 | 24 | 33 | 9 | 2.05 |
| | | | | | | 34 | 50 | 16 | 2.06 |
| HIP47 | 6711297.6 | 517090.57 | 317 | 80 | -60/126 | 36 | 41 | 5 | 2.01 |
| HIP48 | 6711302.8 | 517082.47 | 316.4 | 80 | -60/121.5 | 30 | 36 | 6 | 2.69 |
| HIP49 | 6711308.6 | 517073.25 | 316.4 | 80 | -59/133 | 62 | 68 | 6 | 2.29 |
| HIP50 | 6711229.6 | 517049.12 | 317.5 | 80 | -60/126.5 | 5 | 13 | 8 | 6.48 |
| | | | | | | 42 | 45 | 3 | 6.15 |
| HIP51 | 6711234.8 | 517040.62 | 317.4 | 80 | -60/126 | 41 | 53 | 12 | 2.69 |
| | | | | | | 62 | 66 | 4 | 30.27 |
| HIP53 | 6711900.9 | 517368.71 | 279.1 | 65 | -62/122 | 14 | 21 | 7 | 5.87 |
| | | | | | | 26 | 34 | 8 | 17.1 |
| | | | | | | 40 | 46 | 6 | 2.22 |
| HIP54 | 6711958.9 | 517427.65 | 278.4 | 40 | -62.5/120.5 | 0 | 14 | 14 | 6.64 |
| HIP56 | 6712163.1 | 517553.52 | 281.7 | 60 | -58.5/311 | 16 | 19 | 3 | 26.34 |
| | | | | | | 20 | 33 | 13 | 2.97 |
| | | | | | | 52 | 58 | 6 | 7.42 |
| HIP59 | 6712174.7 | 517534.33 | 281.7 | 44 | -60/121.5 | 17 | 25 | 8 | 3.44 |
| HIP62 | 6712212.9 | 517548.32 | 282 | 75 | -62.5/121 | 8 | 17 | 9 | 3.15 |
| HIP63 | 6712169.7 | 517539.69 | 281.5 | 65 | -62/124.5 | 4 | 12 | 8 | 3.38 |
| HIP64 | 6711381.6 | 517106.45 | 316.1 | 80 | -59/306 | 44 | 51 | 7 | 2.07 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 67 | 72 | 5 | 3.15 |
| | | | | | | 73 | 80 | 7 | 4.15 |
| HIP65 | 6711375.7 | 517116.35 | 316.3 | 80 | -57/309 | 60 | 70 | 10 | 2.28 |
| HIP68 | 6711381.6 | 517106.45 | 316.1 | 80 | -60.5/123 | 34 | 39 | 5 | 5.82 |
| HIP69 | 6712138.1 | 517517.56 | 281.1 | 60 | -61/127 | 46 | 51 | 5 | 3.62 |
| HIP73 | 6711263.6 | 517069.71 | 317.1 | 90 | -60/121.5 | 30 | 34 | 4 | 30.5 |
| HIP75 | 6711278.6 | 517045.67 | 316 | 90 | -60/121.5 | 62 | 82 | 20 | 5.45 |
| HIP76 | 6711284.5 | 517035.73 | 316.2 | 90 | -60/121.5 | 72 | 80 | 8 | 2.2 |
| HIP77 | 6711858.7 | 517355.09 | 278.8 | 25 | -90/1.5 | 23 | 25 | 2 | 15.49 |
| HIP78 | 6711993.6 | 517447.44 | 278.8 | 30 | -90/1.5 | 0 | 10 | 10 | 5.65 |
| | | | | | | 11 | 20 | 9 | 1.99 |
| HIP8 | 6711861.4 | 517356.56 | 278.6 | 47 | -60/121.5 | 8 | 15 | 7 | 12.94 |
| HIP81 | 6711224 | 517057.55 | 317.1 | 55 | -90/1.5 | 25 | 28 | 3 | 61.4 |
| HIP9 | 6711867.8 | 517346.64 | 278.6 | 65 | -60/126.5 | 27 | 30 | 3 | 7.48 |
| | | | | | | 31 | 37 | 6 | 2.64 |
| | | | | | | 45 | 48 | 3 | 8.41 |
| HPR005 | 6720826.4 | 516011 | 316.36 | 24 | -60/271.5 | 0 | 6 | 6 | 1.74 |
| HPR007 | 6720821 | 515983.82 | 316.62 | 30 | -60/271.5 | 24 | 27 | 3 | 3.8 |
| HPR030 | 6720932.1 | 515899.58 | 317.07 | 34 | -59/270 | 14 | 15 | 1 | 24.75 |
| HPR043 | 6720991.5 | 515869.04 | 317.59 | 42 | -59/234 | 9 | 11 | 2 | 14.09 |
| HPR061 | 6721082.7 | 515817.06 | 317.53 | 36 | -59/233 | 32 | 33 | 1 | 22.2 |
| | | | | | | 34 | 35 | 1 | 41.5 |
| HWD01 | 6720824.4 | 516085.62 | 317 | 154 | -53/267 | 72 | 75 | 3 | 30.77 |
| HWR101 | 6717399.4 | 514082.38 | 344.72 | 107 | -50/93.5 | 50 | 64 | 14 | 1.08 |
| HWR102 | 6717399.8 | 514057.63 | 344.91 | 110 | -52.5/96 | 56 | 61 | 5 | 3.42 |
| HWR104 | 6717456.3 | 514084.18 | 344.31 | 99 | -50.5/92 | 41 | 51 | 10 | 2.32 |
| HWR105 | 6717427 | 514068.55 | 344.69 | 110 | -49.5/94.5 | 48 | 56 | 8 | 2.21 |
| HWR106 | 6717485.5 | 514098.2 | 344 | 129 | -47/93 | 64 | 67 | 3 | 3.76 |
| HWR106 | 6717485.5 | 514098.2 | 344 | 129 | -47/93 | 99 | 104 | 5 | 2.86 |
| HWR108 | 6717573.2 | 514212.35 | 342.23 | 83 | -50.5/94 | 53 | 64 | 11 | 1.4 |
| HWR109 | 6717593.3 | 514207.76 | 342.2 | 80 | -57/95.5 | 44 | 50 | 6 | 2.57 |
| HWR110 | 6717524.1 | 514172.68 | 343.1 | 100 | -56/94.5 | 16 | 22 | 6 | 1.94 |
| HWR111 | 6717456.9 | 514059.56 | 344.49 | 129 | -46/95.5 | 39 | 45 | 6 | 2.43 |
| HWR113 | 6717400.4 | 514032.85 | 345.02 | 129 | -51/92 | 44 | 49 | 5 | 3.02 |
| | | | | | | 55 | 64 | 9 | 5.22 |
| HWR120 | 6717377 | 514096.89 | 344.89 | 70 | -48/95 | 50 | 59 | 9 | 1.72 |
| HWR121 | 6717377.2 | 514064.83 | 344.99 | 90 | -50.5/95 | 50 | 55 | 5 | 3.17 |
| HWR125 | 6717403 | 514016.55 | 345.38 | 110 | -47.5/95 | 70 | 76 | 6 | 1.69 |
| HWR127 | 6717427.5 | 514101.69 | 344.26 | 80 | -50/95 | 50 | 53 | 3 | 5.88 |
| HWR130 | 6717456.1 | 514096.88 | 344.12 | 70 | -50/94 | 38 | 42 | 4 | 3.37 |
| HWR136 | 6717501.7 | 514176.51 | 343.13 | 80 | -53/94 | 16 | 20 | 4 | 10.34 |
| HWR137 | 6717507 | 514148.47 | 343.29 | 90 | -49.5/80 | 18 | 21 | 3 | 14.78 |
| HWR143 | 6717548.3 | 514199.34 | 342.62 | 69 | -50/92.5 | 36 | 40 | 4 | 12.55 |
| HWR143 | 6717548.3 | 514199.34 | 342.62 | 69 | -50/92.5 | 44 | 49 | 5 | 13.04 |
| HWR144 | 6717549.3 | 514175.81 | 342.73 | 90 | -48.5/94 | 62 | 75 | 13 | 6.03 |
| HWR147 | 6717573.6 | 514200.05 | 342.33 | 80 | -48/90 | 38 | 44 | 6 | 3.92 |
| | | | | | | 46 | 50 | 4 | 3.47 |
| HWR148 | 6717574.1 | 514174.75 | 342.65 | 110 | -49.5/94 | 62 | 66 | 4 | 3.22 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 70 | 80 | 10 | 1.72 |
| HWR149 | 6717574.6 | 514149.31 | 342.87 | 99 | -51/91 | 63 | 71 | 8 | 2.98 |
| HWR152 | 6717601.5 | 514217.32 | 342.09 | 70 | -59.5/91 | 36 | 46 | 10 | 1.07 |
| HWR153 | 6717598.3 | 514197.69 | 342.42 | 90 | -59/95 | 42 | 56 | 14 | 2.26 |
| HWR161 | 6717485.7 | 514117.65 | 343.69 | 108 | -55/91.5 | 88 | 90 | 2 | 10.01 |
| HWR168 | 6717359.1 | 513981.98 | 346.1 | 99 | -48.5/94 | 38 | 42 | 4 | 2.65 |
| | | | | | | 50 | 60 | 10 | 2.38 |
| | | | | | | 62 | 68 | 6 | 4.36 |
| HWR169 | 6717401.8 | 514004.02 | 345.55 | 88 | -48/95 | 62 | 65 | 3 | 3.64 |
| HWR170 | 6717229.4 | 513976.6 | 348.19 | 82 | -59/95 | 33 | 38 | 5 | 3.44 |
| HWR171 | 6717356 | 514037.84 | 345.73 | 90 | -49/92.5 | 53 | 54 | 1 | 13.3 |
| | | | | | | 55 | 67 | 12 | 9.55 |
| HWR172 | 6717356.3 | 514027.11 | 345.79 | 90 | -51/92.5 | 38 | 40 | 2 | 6.4 |
| HWR173 | 6717359.1 | 513968.68 | 346.16 | 99 | -50.5/93 | 67 | 72 | 5 | 5.62 |
| HWR175 | 6717377.7 | 514036.08 | 345.61 | 86 | -59.5/94 | 50 | 62 | 12 | 5.59 |
| HWR178 | 6717355.4 | 514093.56 | 345.05 | 80 | -51/92.5 | 49 | 60 | 11 | 1.27 |
| HWR179 | 6717358.9 | 513993.32 | 345.93 | 89 | -52.5/92.5 | 64 | 72 | 8 | 2.89 |
| | | | | | | 74 | 77 | 3 | 5.22 |
| HWR180 | 6717361.7 | 513956.17 | 346.1 | 89 | -49/94 | 71 | 77 | 6 | 4.2 |
| HWR2 | 6717328.6 | 514005.82 | 346.5 | 84 | -60/271.5 | 39 | 40 | 1 | 11.55 |
| | | | | | | 59 | 74 | 15 | 1.83 |
| HWR242 | 6716431.9 | 513882.3 | 350 | 60 | -50/271.5 | 46 | 49 | 3 | 3.96 |
| HWR279B | 6716740 | 513567.8 | 352 | 88.5 | -60/90 | 50 | 59 | 9 | 1.76 |
| HWR293 | 6716930.6 | 513859.07 | 350.44 | 70 | -60/93.5 | 19 | 22 | 3 | 4.42 |
| HWR294 | 6716930.9 | 513847.32 | 350.37 | 90 | -58/95.5 | 30 | 40 | 10 | 1.54 |
| HWR295 | 6716931.1 | 513834.23 | 350.56 | 90 | -58.5/99.5 | 33 | 51 | 18 | 2.46 |
| HWR296 | 6716931.9 | 513821.94 | 350.63 | 90 | -58.3/100.5 | 53 | 57 | 4 | 2.99 |
| HWR297 | 6716932.8 | 513810.04 | 350.62 | 90 | -58/102.5 | 72 | 74 | 2 | 6.46 |
| HWR307 | 6716908 | 513811.17 | 350.83 | 90 | -55.8/97.5 | 28 | 36 | 8 | 1.35 |
| HWR309 | 6716908 | 513783.97 | 352.61 | 90 | -55/89.5 | 55 | 62 | 7 | 2.55 |
| HWR320 | 6718835.5 | 514718.49 | 332.07 | 78 | -57/181.5 | 46 | 51 | 5 | 4.79 |
| HWR335 | 6717234.6 | 513893.05 | 348.5 | 140.5 | -57/138.5 | 59 | 61 | 2 | 5.13 |
| HWR339 | 6716911.4 | 513813.86 | 350.83 | 80 | -56.5/139.5 | 24 | 33 | 9 | 2.71 |
| HWR340 | 6716940.4 | 513786.5 | 351 | 182.4 | -51/138.5 | 60 | 76 | 16 | 1.65 |
| HWR343 | 6718835.9 | 514694.57 | 332.8 | 96 | -58.5/180.5 | 52 | 60 | 8 | 33.66 |
| HWR349 | 6718866.5 | 514644.52 | 332.87 | 236.4 | -63/180.5 | 139 | 143 | 4 | 3.1 |
| HWR41 | 6717722.9 | 514165.08 | 341.2 | 50 | -60/91.5 | 38 | 45 | 7 | 3.03 |
| HWR68 | 6717379.7 | 513956.95 | 345.8 | 80 | -60/91.5 | 65 | 70 | 5 | 2.32 |
| HWR69 | 6717378.7 | 513997.37 | 345.7 | 86 | -60/91.5 | 46 | 52 | 6 | 1.93 |
| HWR7 | 6717522.6 | 514159.8 | 343.1 | 75 | -60/91.5 | 15 | 19 | 4 | 2.93 |
| HWR73 | 6717524.6 | 514185.37 | 342.9 | 62 | -58/94 | 19 | 22 | 3 | 4.12 |
| | | | | | | 28 | 31 | 3 | 15.93 |
| | | | | | | 34 | 36 | 2 | 65.45 |
| HWR74 | 6717589.7 | 514186.83 | 341.5 | 80 | -60/91.5 | 34 | 35 | 1 | 10.2 |
| | | | | | | 38 | 45 | 7 | 5.72 |
| | | | | | | 52 | 60 | 8 | 3.23 |
| HWR83 | 6717428.9 | 514082.65 | 344.7 | 90 | -51.7/94 | 28 | 43 | 15 | 2.09 |
| | | | | | | 66 | 78 | 12 | 1.49 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| HWR84 | 6717423.7 | 514108.48 | 344.4 | 100 | -48.9/93 | 27 | 29 | 2 | 11.34 |
| | | | | | | 39 | 41 | 2 | 5.43 |
| HWR85 | 6717485.8 | 514109.92 | 343.8 | 120 | -56/96 | 47 | 52 | 5 | 2.75 |
| | | | | | | 71 | 77 | 6 | 1.93 |
| | | | | | | 81 | 96 | 15 | 6 |
| HWR86 | 6717485.4 | 514135.65 | 343.6 | 80 | -50/95 | 18 | 22 | 4 | 5.07 |
| HWR87 | 6717548.7 | 514186.61 | 342.7 | 90 | -51/94 | 53 | 61 | 8 | 4.2 |
| HWR87 | 6717548.7 | 514186.61 | 342.7 | 90 | -51/94 | 62 | 65 | 3 | 5.07 |
| HWR90 | 6717574 | 514187.54 | 342.5 | 110 | -50.4/94 | 51 | 63 | 12 | 3.08 |
| HWR91 | 6717574.6 | 514162.02 | 342.7 | 110 | -47.9/92 | 51 | 55 | 4 | 3.36 |
| | | | | | | 103 | 110 | 7 | 1.96 |
| HWR92 | 6717575.2 | 514136.72 | 342.8 | 110 | -49.5/94 | 90 | 97 | 7 | 1.59 |
| HWR93 | 6717600.1 | 514142.44 | 342.7 | 129 | -46/91 | 58 | 65 | 7 | 1.7 |
| HWR97 | 6717504.6 | 514160.19 | 343.3 | 110 | -45.8/99 | 17 | 21 | 4 | 8.06 |
| HWR99 | 6717505.8 | 514109.84 | 343.7 | 110 | -45.3/98 | 36 | 37 | 1 | 21.3 |
| LMGD002 | 6709863.1 | 516730.13 | 332 | 756.3 | -46.6/306 | 438 | 442 | 4 | 3.11 |
| | | | | | | 446 | 447 | 1 | 17.6 |
| | | | | | | 448 | 453 | 5 | 3.27 |
| LMGD003 | 6709286.5 | 516583.97 | 335 | 789.3 | -39.9/289 | 202 | 203 | 1 | 47.9 |
| | | | | | | 424 | 433 | 9 | 1.62 |
| LMGD004 | 6711579.6 | 517434.22 | 320 | 684.6 | -52.6/296 | 471 | 475 | 4 | 3.42 |
| LMGD005 | 6708172.9 | 516217.79 | 348.5 | 750.6 | -57.1/274 | 716 | 719 | 3 | 37.04 |
| LMGD007 | 6710450.3 | 516984.64 | 325 | 780.3 | -53/297 | 493 | 496 | 3 | 7.29 |
| | | | | | | 707 | 713 | 6 | 3.88 |
| MED002 | 6711374.1 | 517164.55 | 320.65 | 174.8 | -56.5/295 | 81 | 84 | 3 | 12.24 |
| | | | | | | 88 | 95 | 7 | 9.24 |
| | | | | | | 135 | 137 | 2 | 8.22 |
| | | | | | | 138 | 142 | 4 | 3.03 |
| MED003 | 6711236.9 | 517082.59 | 321.73 | 112.2 | -61.5/300.5 | 40 | 42 | 2 | 10.6 |
| | | | | | | 43 | 49 | 6 | 3.43 |
| | | | | | | 62 | 69 | 7 | 1.74 |
| MED004 | 6711452.3 | 517189.49 | 320.37 | 104 | -60/301.5 | 82 | 83 | 1 | 39.6 |
| MED005 | 6711309.3 | 517117.39 | 321.22 | 92.7 | -60.5/304.5 | 31 | 34 | 3 | 9.05 |
| | | | | | | 52 | 66 | 14 | 1.03 |
| MED007 | 6711528.7 | 517219.85 | 320.08 | 97.1 | -62.5/300 | 77 | 81 | 4 | 4.61 |
| MED008 | 6711388.5 | 517142.84 | 320.72 | 142 | -61/303 | 76 | 82 | 6 | 4.71 |
| | | | | | | 84 | 87 | 3 | 4.08 |
| | | | | | | 108 | 116 | 8 | 5.23 |
| MED009 | 6711381.5 | 517154.16 | 320.86 | 152.8 | -59.5/299 | 67 | 79 | 12 | 3.4 |
| MED010 | 6711316.2 | 517106.44 | 321.35 | 78.6 | -61/304 | 49 | 51 | 2 | 10.28 |
| MED011 | 6711302.1 | 517127.78 | 321.13 | 128 | -54/296 | 29 | 33 | 4 | 4.91 |
| | | | | | | 40 | 43 | 3 | 3.67 |
| | | | | | | 101 | 107 | 6 | 17.37 |
| MED012 | 6711228.6 | 517093.89 | 321.73 | 98 | -57.5/296.5 | 34 | 36 | 2 | 5.6 |
| MED013 | 6711225.8 | 517109.31 | 321.02 | 110.7 | -59/300.5 | 76 | 79 | 3 | 3.47 |
| MED014 | 6711443.5 | 517057.07 | 321 | 142 | -49/128.5 | 36 | 41 | 5 | 2.87 |
| | | | | | | 76 | 82 | 6 | 4.07 |
| | | | | | | 95 | 100 | 5 | 2.81 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 121 | 122 | 1 | 12.8 |
| | | | | | | 127 | 131 | 4 | 7.64 |
| MED020 | 6711295.2 | 517141.04 | 321.24 | 188.5 | -50/289 | 177 | 180 | 3 | 6.31 |
| MED020R | 6711295.2 | 517141.04 | 321.24 | 188.5 | -50/289 | 177 | 181 | 4 | 4.13 |
| MED021 | 6711395.5 | 517131.41 | 320.85 | 142.6 | -58/300 | 46 | 53 | 7 | 1.47 |
| | | | | | | 75 | 79 | 4 | 6.31 |
| | | | | | | 105 | 114 | 9 | 5.01 |
| | | | | | | 115 | 124 | 9 | 3.32 |
| MED023 | 6711588.4 | 517278.34 | 319.83 | 121 | -49/295 | 58 | 61 | 3 | 4.48 |
| MED030 | 6711449.6 | 517045.65 | 321.04 | 164 | -60/134 | 100 | 105 | 5 | 3.23 |
| MED031 | 6711438.1 | 517090.62 | 320.43 | 120 | -59/126.5 | 56 | 67 | 11 | 1.85 |
| | | | | | | 70 | 75 | 5 | 5.71 |
| | | | | | | 91 | 93 | 2 | 5.91 |
| | | | | | | 94 | 101 | 7 | 6.94 |
| MED032 | 6711454.2 | 517064.6 | 322.54 | 155.7 | -58/129 | 100 | 114 | 14 | 2.89 |
| | | | | | | 145 | 148 | 3 | 4.57 |
| MED033 | 6711402.3 | 517076.31 | 320.55 | 125.2 | -57.5/125.5 | 61 | 67 | 6 | 4.02 |
| MED034 | 6711419.6 | 517046.08 | 320.78 | 155.7 | -58.5/126 | 79 | 83 | 4 | 2.67 |
| | | | | | | 94 | 95 | 1 | 10.41 |
| MED036 | 6711457.6 | 517097.52 | 322.5 | 103 | -55.7/128.5 | 48 | 51 | 3 | 4.35 |
| | | | | | | 70 | 75 | 5 | 5.33 |
| | | | | | | 89 | 90 | 1 | 13.79 |
| MED037 | 6711243.9 | 517102.35 | 317.76 | 93 | -58.8/295.5 | 31 | 33 | 2 | 16.77 |
| | | | | | | 43 | 53 | 10 | 3.34 |
| | | | | | | 62 | 65 | 3 | 4.15 |
| MED038 | 6711355.7 | 517149.71 | 319.44 | 95 | -56.8/299.5 | 74 | 86 | 12 | 1.26 |
| | | | | | | 88 | 90 | 2 | 8.36 |
| MED039 | 6711364.7 | 517173.15 | 319.43 | 131 | -58/299 | 107 | 109 | 2 | 28.32 |
| MED040 | 6711475.2 | 517107.06 | 320.01 | 106 | -58.1/126.5 | 83 | 88 | 5 | 1.96 |
| MED041 | 6711405 | 517145.05 | 320.14 | 100 | -58.3/297.5 | 24 | 25 | 1 | 11.4 |
| | | | | | | 59 | 71 | 12 | 2.53 |
| | | | | | | 82 | 87 | 5 | 2.68 |
| | | | | | | 96 | 100 | 4 | 4.05 |
| MED042 | 6711400.3 | 517152.66 | 319.78 | 124 | -56/300 | 34 | 37 | 3 | 6.25 |
| | | | | | | 84 | 88 | 4 | 4.21 |
| | | | | | | 115 | 124 | 9 | 1.26 |
| MED043 | 6711392.2 | 517166.33 | 319.56 | 124.8 | -55.8/299 | 73 | 75 | 2 | 12.7 |
| | | | | | | 83 | 86 | 3 | 5.01 |
| MGB001 | 6711304.3 | 516889.5 | 330 | 462.8 | -41.1/107.2 | 111 | 116 | 5 | 5.62 |
| MGB004 | 6711394.3 | 516769.41 | 330 | 700 | -37.1/120.4 | 248 | 248 | 0 | 30.9 |
| MGD008 | 6708172.7 | 516198.3 | 348.6 | 127 | -61.4/265 | 50 | 55 | 5 | 3.88 |
| MGD011 | 6707173.2 | 516196.45 | 352.6 | 121 | -57/265 | 61 | 66 | 5 | 2.84 |
| MGD013 | 6706573.9 | 516161.66 | 345.3 | 100 | -57.5/266 | 61 | 65 | 4 | 5.05 |
| MGD4250 | 6707893.4 | 515400.01 | 363.29 | 210.4 | -61.5/274 | 153 | 158 | 5 | 11.03 |
| | | | | | | 160 | 161 | 1 | 18.3 |
| MGD4253 | 6707869.8 | 515408.46 | 362.54 | 172.5 | -50/268.5 | 146 | 152 | 6 | 7.44 |
| | | | | | | 153 | 156 | 3 | 7.83 |
| MGD4510 | 6707944.3 | 515402.7 | 363.43 | 173 | -59.5/264 | 146 | 148 | 2 | 43.49 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGD4512 | 6707528.5 | 516145.08 | 350.65 | 70 | -62.5/252.5 | 47 | 53 | 6 | 4.23 |
| MGD4520 | 6708243.3 | 515387.71 | 360.99 | 221.2 | -54/265.5 | 98 | 103 | 5 | 4.3 |
| MGD4522 | 6707790.6 | 515508.31 | 359.63 | 390 | -65/279.5 | 306 | 307 | 1 | 13.4 |
| MGH0001 | 6706575 | 516127.19 | 346.3 | 44 | -90/1.5 | 39 | 44 | 5 | 2.9 |
| MGH0023 | 6706977.2 | 516037.61 | 353.1 | 12 | -90/1.5 | 0 | 6 | 6 | 1.96 |
| MGH0024 | 6706978.5 | 515987.64 | 353.4 | 13 | -90/1.5 | 0 | 9 | 9 | 1.26 |
| MGH0084 | 6708380 | 515923.89 | 349.6 | 10 | -90/1.5 | 0 | 9 | 9 | 2.97 |
| MGH0138 | 6709226.1 | 516147.86 | 343.5 | 54.5 | -90/1.5 | 36 | 39 | 3 | 12 |
| MGH0143 | 6707582.6 | 515828.28 | 359.2 | 44 | -90/1.5 | 27 | 42 | 15 | 10.66 |
| MGH0156 | 6707774 | 516158.19 | 350.8 | 16 | -90/1.5 | 0 | 15 | 15 | 1.66 |
| MGH0174 | 6708180.2 | 515918.72 | 352.3 | 8 | -90/1.5 | 0 | 8 | 8 | 2.06 |
| MGH0192 | 6709480.5 | 516022.6 | 342.2 | 34 | -90/1.5 | 18 | 21 | 3 | 23 |
| MGH0221 | 6709589.6 | 516324.49 | 338.7 | 8 | -90/1.5 | 0 | 8 | 8 | 1.88 |
| MGH0224 | 6709541.2 | 516466.88 | 336.7 | 8 | -90/1.5 | 0 | 8 | 8 | 1.73 |
| MGH0241 | 6709779.4 | 516389.09 | 336.6 | 12 | -90/1.5 | 0 | 6 | 6 | 2.65 |
| MGH0242 | 6709763.3 | 516436.54 | 336 | 58.5 | -90/1.5 | 51 | 58 | 7 | 2.37 |
| MGH0283 | 6710575.1 | 515918.39 | 335.1 | 30 | -90/1.5 | 0 | 13 | 13 | 11.15 |
| MGH0313 | 6710571.1 | 516552.52 | 328.6 | 60 | -90/1.5 | 39 | 60 | 21 | 1.99 |
| MGH0331 | 6710761 | 516617.11 | 327.1 | 54 | -90/1.5 | 30 | 36 | 6 | 2.5 |
| MGH0333 | 6710728.7 | 516712.03 | 327.5 | 48 | -90/1.5 | 30 | 36 | 6 | 2.91 |
| MGH0381 | 6709969.3 | 516453.68 | 334 | 10 | -90/1.5 | 0 | 9 | 9 | 2.87 |
| MGH0400 | 6711108.4 | 516841.21 | 324.1 | 56 | -90/1.5 | 39 | 45 | 6 | 16.57 |
| MGH0430 | 6711488.1 | 516970.4 | 322 | 14 | -90/1.5 | 9 | 12 | 3 | 4.06 |
| MGH0506 | 6711993 | 517354.01 | 318.9 | 10 | -90/1.5 | 0 | 6 | 6 | 2.07 |
| MGH0515 | 6712150.6 | 517513.52 | 320.5 | 55 | -90/1.5 | 48 | 55 | 7 | 2.26 |
| MGH0706 | 6709351.3 | 516402.29 | 337.3 | 40.5 | -90/1.5 | 0 | 6 | 6 | 2.21 |
| MGH0706 | 6709351.3 | 516402.29 | 337.3 | 40.5 | -90/1.5 | 30 | 33 | 3 | 29 |
| MGH0714 | 6709068.5 | 515988.34 | 345.8 | 32 | -90/1.5 | 0 | 6 | 6 | 2.95 |
| MGH0715 | 6709052.4 | 516035.8 | 345 | 44 | -90/1.5 | 0 | 6 | 6 | 3.48 |
| MGH0724 | 6708173.7 | 516168.53 | 349.1 | 35.5 | -90/1.5 | 24 | 35 | 11 | 1.35 |
| MGH0735 | 6707524.2 | 516151.73 | 354.9 | 12 | -90/1.5 | 0 | 3 | 3 | 3.76 |
| MGH0736 | 6707474.3 | 516150.44 | 355.2 | 9 | -90/1.5 | 0 | 9 | 9 | 2.15 |
| MGH0737 | 6707424.3 | 516149.15 | 355.6 | 12 | -90/1.5 | 0 | 12 | 12 | 1.98 |
| MGH0738 | 6707374.3 | 516147.86 | 355.8 | 86 | -90/1.5 | 0 | 3 | 3 | 6.6 |
| | | | | | | 6 | 9 | 3 | 4.45 |
| | | | | | | 51 | 57 | 6 | 11.79 |
| | | | | | | 60 | 69 | 9 | 1.78 |
| MGH0739 | 6707375.6 | 516097.9 | 356.8 | 12 | -90/1.5 | 0 | 12 | 12 | 1.46 |
| MGH0740 | 6707324.4 | 516146.57 | 356.8 | 12 | -90/1.5 | 0 | 6 | 6 | 3.77 |
| MGH0741 | 6707274.4 | 516145.28 | 355.7 | 12 | -90/1.5 | 0 | 9 | 9 | 2.01 |
| MGH0754 | 6706777.4 | 516032.44 | 348.3 | 21 | -90/1.5 | 12 | 15 | 3 | 41 |
| MGH0759 | 6706624.9 | 516128.49 | 346.7 | 21 | -90/1.5 | 0 | 6 | 6 | 2.7 |
| MGH0834 | 6709440.1 | 516141.25 | 341.1 | 50 | -90/1.5 | 30 | 41 | 11 | 2.12 |
| MGH0835 | 6709424 | 516188.71 | 340.8 | 48 | -90/1.5 | 27 | 48 | 21 | 1.19 |
| MGH0857 | 6712489.9 | 517761.36 | 319.4 | 52.5 | -90/1.5 | 39 | 52 | 13 | 2.77 |
| MGH0900 | 6710720.6 | 516735.76 | 327.5 | 49 | -90/1.5 | 27 | 33 | 6 | 2.13 |
| MGH0907 | 6710514.6 | 516718.64 | 328.6 | 36 | -90/1.5 | 33 | 36 | 3 | 3.8 |
| MGH0908 | 6709755.2 | 516460.27 | 335.8 | 50 | -90/1.5 | 0 | 15 | 15 | 1.2 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH0908 | 6709755.2 | 516460.27 | 335.8 | 50 | -90/1.5 | 45 | 50 | 5 | 3.24 |
| MGH0928 | 6709407.8 | 516236.18 | 340.2 | 42 | -90/1.5 | 39 | 42 | 3 | 4.15 |
| MGH0929 | 6709391.7 | 516283.63 | 340.1 | 71 | -90/1.5 | 0 | 6 | 6 | 2.29 |
| MGH0930 | 6709375.5 | 516331.1 | 339.1 | 47.5 | -90/1.5 | 0 | 9 | 9 | 2.48 |
| MGH0938 | 6709076.6 | 515964.61 | 346.2 | 35.5 | -90/1.5 | 9 | 12 | 3 | 4.9 |
| MGH0939 | 6709060.4 | 516012.07 | 345.3 | 37.5 | -90/1.5 | 0 | 6 | 6 | 2.5 |
| | | | | | | 24 | 27 | 3 | 3.65 |
| MGH0940 | 6709044.3 | 516059.53 | 344.4 | 50 | -90/1.5 | 0 | 6 | 6 | 3.04 |
| MGH0941 | 6709028.1 | 516106.99 | 343.2 | 43 | -90/1.5 | 24 | 42 | 18 | 4.18 |
| MGH1242 | 6712089.6 | 517469.62 | 319.6 | 44 | -90/1.5 | 1 | 6 | 5 | 3.7 |
| MGH1243 | 6712088.3 | 517519.58 | 320.2 | 50 | -90/1.5 | 34 | 37 | 3 | 11.41 |
| MGH1250 | 6711991 | 517417.08 | 319.1 | 63 | -90/1.5 | 20 | 27 | 7 | 4.16 |
| MGH1261 | 6711892.4 | 517364.53 | 319.2 | 45 | -90/1.5 | 0 | 11 | 11 | 1.36 |
| | | | | | | 22 | 43 | 21 | 9.22 |
| MGH1267 | 6711796.3 | 517212.07 | 319.4 | 70 | -90/1.5 | 40 | 50 | 10 | 2.01 |
| MGH1268 | 6711795 | 517262.03 | 319.4 | 62 | -90/1.5 | 1 | 12 | 11 | 1.23 |
| MGH1269 | 6711793.7 | 517311.99 | 319.4 | 54 | -90/1.5 | 24 | 37 | 13 | 1.77 |
| MGH1284 | 6711501.7 | 517004.48 | 321 | 51 | -90/1.5 | 31 | 35 | 4 | 3.05 |
| MGH1292 | 6711400.5 | 517051.85 | 321.3 | 50 | -90/1.5 | 36 | 42 | 6 | 2 |
| MGH1298 | 6711300.6 | 517049.27 | 321.7 | 59 | -90/1.5 | 41 | 47 | 6 | 3.25 |
| MGH1299 | 6711299.3 | 517099.23 | 321.4 | 39 | -90/1.5 | 24 | 34 | 10 | 5.9 |
| MGH1324 | 6712089 | 517494.6 | 319.9 | 84 | -90/1.5 | 0 | 5 | 5 | 4.24 |
| | | | | | | 22 | 25 | 3 | 6.68 |
| | | | | | | 26 | 39 | 13 | 3.18 |
| | | | | | | 61 | 67 | 6 | 9.1 |
| | | | | | | 68 | 71 | 3 | 7.83 |
| MGH1331 | 6711941 | 517415.79 | 319.2 | 53 | -90/1.5 | 15 | 53 | 38 | 5.07 |
| MGH1337 | 6711843.7 | 517313.28 | 319.4 | 67.5 | -90/1.5 | 0 | 8 | 8 | 3.21 |
| | | | | | | 26 | 41 | 15 | 5.78 |
| MGH1338 | 6711843.1 | 517338.26 | 319.3 | 57 | -90/1.5 | 16 | 28 | 12 | 4.18 |
| MGH1343 | 6711891.7 | 517389.52 | 319.2 | 48 | -90/1.5 | 22 | 31 | 9 | 3.8 |
| | | | | | | 34 | 48 | 14 | 8.57 |
| MGH1346 | 6711943 | 517340.85 | 318.9 | 57 | -90/1.5 | 1 | 9 | 8 | 2.53 |
| MGH1347 | 6711942.3 | 517365.83 | 318.9 | 79 | -90/1.5 | 0 | 13 | 13 | 5.2 |
| MGH1348 | 6711941.7 | 517390.81 | 319 | 64 | -90/1.5 | 1 | 10 | 9 | 1.12 |
| | | | | | | 27 | 31 | 4 | 4.11 |
| | | | | | | 42 | 51 | 9 | 4.45 |
| MGH1351 | 6711992.9 | 517342.14 | 318.9 | 51 | -90/1.5 | 25 | 31 | 6 | 2.74 |
| MGH1352 | 6711991.7 | 517392.1 | 318.9 | 37.5 | -90/1.5 | 0 | 13 | 13 | 1.16 |
| MGH1353 | 6711990.4 | 517442.06 | 319.4 | 54 | -90/1.5 | 20 | 53 | 33 | 6.34 |
| MGH1356 | 6712041.6 | 517393.39 | 319 | 90 | -90/1.5 | 65 | 72 | 7 | 14.25 |
| MGH1366 | 6712137.7 | 517545.86 | 320.7 | 63 | -90/1.5 | 45 | 58 | 13 | 1.09 |
| MGH1370 | 6711501.1 | 517029.46 | 320.9 | 43 | -90/1.5 | 19 | 29 | 10 | 5.27 |
| MGH1371 | 6711795.7 | 517237.05 | 319.4 | 65.5 | -90/1.5 | 40 | 44 | 4 | 3.91 |
| MGH1374 | 6711793.1 | 517336.97 | 319.5 | 46 | -90/1.5 | 38 | 43 | 5 | 12.6 |
| MGH1375 | 6711747.7 | 517160.82 | 319.7 | 51 | -90/1.5 | 34 | 41 | 7 | 2 |
| MGH1379 | 6711745.1 | 517260.74 | 319.4 | 38 | -90/1.5 | 1 | 14 | 13 | 2.34 |
| | | | | | | 27 | 31 | 4 | 3.84 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH1380 | 6711744.4 | 517285.72 | 319.3 | 67 | -90/1.5 | 28 | 35 | 7 | 1.54 |
| | | | | | | 43 | 52 | 9 | 5.42 |
| MGH1387 | 6711348.6 | 517125.5 | 321.1 | 51 | -90/1.5 | 35 | 44 | 9 | 7.03 |
| MGH1393 | 6711250 | 517072.96 | 321.7 | 55 | -90/1.5 | 39 | 47 | 8 | 15.69 |
| MGH1401 | 6711891.5 | 517397.51 | 319.3 | 56 | -45/271.5 | 22 | 33 | 11 | 4.42 |
| | | | | | | 39 | 44 | 5 | 6.39 |
| | | | | | | 46 | 48 | 2 | 10.64 |
| MGH1402 | 6711942.7 | 517353.34 | 318.9 | 65 | -90/1.5 | 1 | 5 | 4 | 5.15 |
| MGH1403 | 6711942 | 517378.32 | 318.9 | 66 | -90/1.5 | 23 | 27 | 4 | 2.89 |
| MGH1404 | 6711941.4 | 517403.3 | 319.4 | 72 | -90/1.5 | 18 | 21 | 3 | 5.34 |
| MGH1406 | 6711893.3 | 517327.06 | 319.2 | 61 | -90/1.5 | 0 | 7 | 7 | 2.04 |
| MGH1407 | 6711892.7 | 517352.04 | 319.1 | 32 | -90/1.5 | 0 | 8 | 8 | 1.76 |
| MGH1408 | 6711892.1 | 517377.03 | 319.2 | 51 | -90/1.5 | 17 | 34 | 17 | 1.44 |
| | | | | | | 40 | 46 | 6 | 3.16 |
| MGH1411 | 6711891.4 | 517402.01 | 319.5 | 68 | -60/271.5 | 26 | 43 | 17 | 5.61 |
| | | | | | | 50 | 58 | 8 | 7.57 |
| MGH1412 | 6711892.1 | 517377.03 | 319.2 | 51 | -60/271.5 | 24 | 35 | 11 | 3.06 |
| MGH1413 | 6711892.7 | 517352.04 | 319.5 | 72 | -60/271.5 | 1 | 7 | 6 | 3.51 |
| MGH1415 | 6711940.7 | 517428.28 | 319.5 | 65 | -60/271.5 | 19 | 45 | 26 | 5.74 |
| MGH1416 | 6711941.4 | 517403.3 | 319.4 | 68 | -60/271.5 | 28 | 34 | 6 | 4.05 |
| MGH1417 | 6711942 | 517378.07 | 319.3 | 62 | -60/271.5 | 1 | 5 | 4 | 5.26 |
| MGH1419 | 6712039.7 | 517468.33 | 319.5 | 79 | -90/1.5 | 23 | 40 | 17 | 8.64 |
| | | | | | | 51 | 58 | 7 | 1.47 |
| MGH1429 | 6711451.8 | 517003.18 | 321.2 | 47 | -90/1.5 | 37 | 45 | 8 | 7.23 |
| MGH1453 | 6712086.3 | 517519.53 | 320.2 | 66 | -60/271.5 | 26 | 41 | 15 | 12.51 |
| MGH1455 | 6709564.5 | 516603.13 | 335.3 | 85 | -60/271.5 | 28 | 36 | 8 | 1.97 |
| MGH1456 | 6709563 | 516563.2 | 335.8 | 91 | -60/271.5 | 80 | 84 | 4 | 6.11 |
| MGH1462 | 6709572.1 | 516286.67 | 338.7 | 69 | -60/271.5 | 32 | 34 | 2 | 9.61 |
| MGH1467 | 6709173.5 | 516194.87 | 341.9 | 90 | -60/271.5 | 87 | 90 | 3 | 13.92 |
| MGH1469 | 6709174.8 | 516144.01 | 343.2 | 100.5 | -60/271.5 | 32 | 36 | 4 | 12.31 |
| MGH1471 | 6709177.9 | 516043.9 | 344.7 | 99.5 | -60/271.5 | 71 | 73 | 2 | 5.68 |
| | | | | | | 82 | 89 | 7 | 8.47 |
| MGH1475 | 6708771.2 | 516183.27 | 341.6 | 97 | -60/271.5 | 46 | 56 | 10 | 3.5 |
| | | | | | | 57 | 60 | 3 | 5.11 |
| MGH1480 | 6711154.3 | 516941.2 | 323.3 | 99.5 | -60/271.5 | 94 | 99 | 5 | 5.22 |
| MGH1500 | 6711977.7 | 517403.14 | 318.9 | 99.5 | -60/301.5 | 5 | 11 | 6 | 2.14 |
| MGH1515 | 6710756 | 516838.21 | 327.6 | 110 | -60/271.5 | 66 | 73 | 7 | 1.99 |
| MGH1517 | 6710758.2 | 516784.18 | 327.4 | 99.5 | -60/271.5 | 84 | 90 | 6 | 2.03 |
| MGH1518 | 6710363.8 | 516473.81 | 332.2 | 99.5 | -60/271.5 | 42 | 55 | 13 | 2.04 |
| MGH1526 | 6710357.6 | 516674.63 | 329 | 99.5 | -60/271.5 | 28 | 37 | 9 | 1.45 |
| | | | | | | 69 | 72 | 3 | 3.9 |
| MGH1554 | 6710016.2 | 516536.42 | 332.4 | 99.5 | -60/271.5 | 3 | 9 | 6 | 1.69 |
| | | | | | | 39 | 49 | 10 | 3.02 |
| | | | | | | 51 | 60 | 9 | 1.89 |
| MGH1556 | 6710023 | 516441.61 | 333.6 | 83.5 | -60/271.5 | 76 | 79 | 3 | 15.27 |
| MGH1565 | 6708776.1 | 515954.12 | 345.6 | 88 | -60/271.5 | 30 | 33 | 3 | 8.27 |
| | | | | | | 78 | 80 | 2 | 5.33 |
| MGH1581 | 6708371.5 | 516229.53 | 347.1 | 99 | -60/271.5 | 32 | 42 | 10 | 1.14 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH1584 | 6708378.4 | 516079.53 | 348.1 | 111.5 | -60/271.5 | 99 | 108 | 9 | 2.28 |
| MGH1591 | 6707570.4 | 515858.06 | 361.3 | 99.5 | -60/271.5 | 36 | 39 | 3 | 3.62 |
| | | | | | | 42 | 54 | 12 | 1.68 |
| MGH1594 | 6710956.4 | 516840.2 | 325.2 | 100 | -60/271.5 | 63 | 66 | 3 | 9.39 |
| MGH1598 | 6710558 | 516779.1 | 328 | 100 | -60/271.5 | 36 | 45 | 9 | 1.53 |
| MGH1606 | 6710562.6 | 516580.84 | 328.5 | 100 | -60/271.5 | 42 | 51 | 9 | 1.29 |
| | | | | | | 54 | 72 | 18 | 1.15 |
| | | | | | | 78 | 100 | 22 | 1.19 |
| MGH1607 | 6709030 | 516005.88 | 344 | 100 | -60/271.5 | 66 | 78 | 12 | 8.79 |
| MGH1609 | 6709027.1 | 515955.71 | 346.5 | 100 | -60/271.5 | 39 | 57 | 18 | 2.77 |
| MGH1610 | 6710162.2 | 516619.69 | 330.6 | 100 | -60/271.5 | 42 | 54 | 12 | 2.46 |
| | | | | | | 90 | 93 | 3 | 14.2 |
| MGH1617 | 6709766.9 | 516409.39 | 334.6 | 100 | -60/271.5 | 57 | 63 | 6 | 4.72 |
| MGH1618 | 6709768.1 | 516362.33 | 335.5 | 100 | -60/271.5 | 72 | 78 | 6 | 2.15 |
| MGH1620 | 6709370.8 | 516300.26 | 338 | 100 | -60/271.5 | 39 | 45 | 6 | 2.68 |
| MGH1621 | 6709370.4 | 516251.06 | 339.9 | 100 | -60/271.5 | 93 | 96 | 3 | 4.81 |
| MGH1629 | 6712376.8 | 517663.82 | 319.6 | 43 | -60/301.5 | 0 | 3 | 3 | 9 |
| MGH1646 | 6711619.2 | 517219.49 | 320.2 | 65 | -60/301.5 | 30 | 39 | 9 | 2.68 |
| MGH1659 | 6709772 | 516259.54 | 340.7 | 100 | -60/271.5 | 68 | 78 | 10 | 5.6 |
| MGH1667 | 6708575.6 | 516179.01 | 343.6 | 97 | -60/271.5 | 35 | 39 | 4 | 3.14 |
| MGH1668 | 6708576.5 | 516133.84 | 344.1 | 100 | -60/271.5 | 61 | 75 | 14 | 2.5 |
| MGH1670 | 6708578.9 | 516034.32 | 345.4 | 100 | -60/271.5 | 47 | 52 | 5 | 2.12 |
| MGH1672 | 6708580.9 | 515945.28 | 345 | 100 | -60/271.5 | 36 | 43 | 7 | 1.8 |
| | | | | | | 57 | 69 | 12 | 1.03 |
| | | | | | | 73 | 91 | 18 | 5 |
| MGH1680 | 6709021.8 | 516290.64 | 339.2 | 120 | -60/271.5 | 111 | 120 | 9 | 3.92 |
| MGH1684 | 6709024.4 | 516190.82 | 339.7 | 106 | -60/271.5 | 25 | 27 | 2 | 5.29 |
| MGH1697 | 6707580.3 | 515959.01 | 358.4 | 110 | -60/271.5 | 54 | 58 | 4 | 2.71 |
| MGH1697 | 6707580.3 | 515959.01 | 358.4 | 110 | -60/271.5 | 76 | 84 | 8 | 1.67 |
| MGH1700 | 6707181.4 | 515896.4 | 357.3 | 120 | -60/271.5 | 60 | 64 | 4 | 4.26 |
| MGH1702 | 6707182.4 | 515857.83 | 356.5 | 100 | -60/271.5 | 8 | 11 | 3 | 8.64 |
| MGH1712 | 6707189 | 515607.93 | 358.3 | 100 | -60/271.5 | 0 | 6 | 6 | 1.92 |
| MGH1713 | 6707975.5 | 516154 | 349.9 | 97 | -60/271.5 | 44 | 56 | 12 | 2.22 |
| | | | | | | 92 | 97 | 5 | 3.67 |
| MGH1715 | 6707972.4 | 516138.52 | 350.2 | 100 | -60/271.5 | 32 | 36 | 4 | 2.55 |
| MGH1719 | 6707974.6 | 516038.29 | 351.7 | 100 | -60/271.5 | 44 | 50 | 6 | 2 |
| MGH1722 | 6709768.6 | 516210.55 | 341.8 | 120 | -60/271.5 | 59 | 73 | 14 | 21.94 |
| | | | | | | 75 | 88 | 13 | 3.89 |
| | | | | | | 89 | 110 | 21 | 3.68 |
| MGH1725 | 6707981 | 515893.07 | 352.4 | 100 | -60/271.5 | 55 | 58 | 3 | 3.9 |
| | | | | | | 50 | 53 | 3 | 6.04 |
| | | | | | | 67 | 70 | 3 | 9.7 |
| MGH1745 | 6706385.6 | 515831.73 | 346.2 | 100 | -60/271.5 | 47 | 55 | 8 | 1.3 |
| MGH1746 | 6706782.7 | 515873.49 | 349.7 | 96 | -60/271.5 | 32 | 37 | 5 | 6.53 |
| | | | | | | 39 | 42 | 3 | 4.15 |
| MGH1752 | 6708174 | 516193.53 | 348.5 | 115 | -60/271.5 | 43 | 47 | 4 | 5.65 |
| MGH1755 | 6707774.7 | 516182.51 | 349.6 | 118 | -60/271.5 | 45 | 51 | 6 | 2.26 |
| MGH1756 | 6708179.9 | 515968.31 | 349.9 | 100 | -60/271.5 | 52 | 55 | 3 | 10.2 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH1758 | 6708181.4 | 515919.07 | 348.8 | 106 | -60/271.5 | 47 | 54 | 7 | 2.84 |
| | | | | | | 61 | 64 | 3 | 4.15 |
| | | | | | | 72 | 74 | 2 | 18.56 |
| MGH1760 | 6708182.8 | 515864.82 | 352.7 | 111 | -60/271.5 | 54 | 60 | 6 | 6.14 |
| MGH1768 | 6707375.3 | 516148.39 | 354.5 | 120 | -60/271.5 | 59 | 62 | 3 | 5.75 |
| MGH1772 | 6706976.2 | 516147.47 | 350.7 | 50 | -60/271.5 | 34 | 50 | 16 | 3.95 |
| MGH1774 | 6706953.3 | 516112.98 | 350.3 | 100 | -60/271.5 | 34 | 42 | 8 | 1.49 |
| MGH1782 | 6710190.1 | 516536.42 | 331.4 | 100 | -60/301.5 | 98 | 100 | 2 | 5.32 |
| MGH1784 | 6710156.8 | 516603.35 | 330.6 | 98 | -60/301.5 | 40 | 46 | 6 | 2.13 |
| MGH1786 | 6710061.5 | 516566.49 | 331.4 | 100 | -60/301.5 | 90 | 92 | 2 | 7.15 |
| MGH1794 | 6706574.9 | 516157.09 | 345.4 | 100 | -60/271.5 | 56 | 64 | 8 | 3.34 |
| MGH1813 | 6711387.9 | 517065.42 | 321.2 | 100 | -60/121.5 | 31 | 34 | 3 | 8.56 |
| | | | | | | 75 | 80 | 5 | 2.11 |
| MGH1815 | 6711403.2 | 517040.25 | 321.3 | 82 | -60/121.5 | 54 | 65 | 11 | 2.07 |
| MGH1817 | 6711154.7 | 517058.74 | 321.9 | 70 | -60/121.5 | 42 | 48 | 6 | 2.69 |
| MGH1822 | 6711362.2 | 517102.63 | 321.2 | 80 | -60/121.5 | 40 | 46 | 6 | 2.63 |
| MGH1824 | 6711370.1 | 517089.97 | 321.1 | 80 | -60/121.5 | 40 | 44 | 4 | 3.54 |
| | | | | | | 74 | 78 | 4 | 2.88 |
| MGH1828 | 6711418.5 | 517014.05 | 321.3 | 55 | -60/301.5 | 12 | 22 | 10 | 53.76 |
| | | | | | | 39 | 54 | 15 | 2.17 |
| MGH1829 | 6711198.1 | 517064 | 321.7 | 70 | -60/301.5 | 32 | 35 | 3 | 9.89 |
| MGH1831 | 6711190.1 | 517076.79 | 321.7 | 80 | -60/301.5 | 39 | 47 | 8 | 2.03 |
| MGH1835 | 6711245.6 | 517065.45 | 321.7 | 40 | -60/121.5 | 6 | 15 | 9 | 1.12 |
| | | | | | | 24 | 29 | 5 | 2.79 |
| | | | | | | 33 | 35 | 2 | 5.75 |
| MGH1837 | 6711253.1 | 517053.34 | 321.7 | 60 | -60/121.5 | 33 | 46 | 13 | 3.19 |
| | | | | | | 51 | 58 | 7 | 2.18 |
| MGH1841 | 6711289.6 | 517070.56 | 321.6 | 80 | -60/121.5 | 32 | 38 | 6 | 5.95 |
| | | | | | | 47 | 51 | 4 | 2.59 |
| MGH1843 | 6711298.3 | 517056.66 | 321.7 | 80 | -60/121.5 | 64 | 80 | 16 | 3.9 |
| MGH1850 | 6711519.6 | 517151.98 | 321.5 | 80 | -60/121.5 | 28 | 32 | 4 | 2.68 |
| MGH1852 | 6711526.2 | 517139.67 | 321.5 | 80 | -60/121.5 | 57 | 62 | 5 | 5.75 |
| MGH1855 | 6711474.1 | 516985.3 | 321.1 | 80 | -60/121.5 | 28 | 32 | 4 | 5.29 |
| MGH1857 | 6711479.9 | 516973.79 | 321 | 54 | -60/121.5 | 35 | 38 | 3 | 4.07 |
| | | | | | | 40 | 49 | 9 | 2.43 |
| MGH1859 | 6711506.3 | 517020.65 | 321.1 | 55 | -60/121.5 | 21 | 28 | 7 | 4.2 |
| MGH1860 | 6711551.8 | 517172.57 | 320.5 | 55 | -60/121.5 | 33 | 39 | 6 | 2.19 |
| MGH1861 | 6711512.6 | 517007.18 | 320.6 | 80 | -60/121.5 | 19 | 26 | 7 | 3.01 |
| | | | | | | 42 | 44 | 2 | 5.77 |
| | | | | | | 45 | 54 | 9 | 2.54 |
| | | | | | | 64 | 67 | 3 | 4.19 |
| MGH1862 | 6711581.9 | 517204.44 | 319.5 | 72.5 | -60/301.5 | 48 | 53 | 5 | 29.34 |
| MGH1863 | 6711518.9 | 516993.52 | 320.8 | 80 | -60/121.5 | 25 | 29 | 4 | 4.6 |
| MGH1867 | 6711543.7 | 517023.51 | 322.2 | 80 | -60/121.5 | 26 | 34 | 8 | 1.5 |
| MGH1868 | 6712321.8 | 517677.03 | 321.9 | 80 | -60/121.5 | 43 | 46 | 3 | 4.92 |
| MGH1873 | 6712321.4 | 517601.45 | 320.3 | 80 | -60/121.5 | 32 | 36 | 4 | 7.64 |
| MGH1874 | 6712332 | 517584.28 | 319.9 | 80 | -60/121.5 | 31 | 39 | 8 | 3.55 |
| MGH1876 | 6710087.6 | 516517.97 | 332 | 83 | -60/121.5 | 35 | 41 | 6 | 6.01 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH1877 | 6710007.3 | 516463.8 | 331.9 | 100 | -60/121.5 | 41 | 48 | 7 | 1.81 |
| MGH1879 | 6710184.2 | 516544.26 | 331.2 | 113 | -60/121.5 | 59 | 68 | 9 | 1.97 |
| MGH1882 | 6711206.8 | 517047.33 | 322 | 50 | -60/121.5 | 25 | 29 | 4 | 7.13 |
| MGH1886 | 6709886 | 516471.66 | 331.5 | 107 | -60/301.5 | 35 | 44 | 9 | 4.29 |
| | | | | | | 66 | 69 | 3 | 4.23 |
| MGH1888 | 6709790.1 | 516425.99 | 332.7 | 98 | -60/301.5 | 32 | 38 | 6 | 1.82 |
| | | | | | | 41 | 51 | 10 | 1.41 |
| | | | | | | 71 | 79 | 8 | 1.37 |
| MGH1889 | 6709796.5 | 516417.45 | 332.5 | 83 | -60/301.5 | 6 | 13 | 7 | 5.69 |
| MGH1891 | 6709704.2 | 516384.07 | 335.5 | 102 | -60/301.5 | 39 | 40 | 1 | 10.7 |
| MGH1898 | 6709329.4 | 516231.6 | 339.8 | 100 | -60/301.5 | 74 | 76 | 2 | 5.35 |
| MGH1899 | 6709344.9 | 516206.5 | 340.3 | 100 | -60/301.5 | 41 | 50 | 9 | 1.38 |
| | | | | | | 51 | 63 | 12 | 1.46 |
| | | | | | | 68 | 73 | 5 | 3.85 |
| MGH1899 | 6709344.9 | 516206.5 | 340.3 | 100 | -60/301.5 | 82 | 95 | 13 | 1.98 |
| MGH1907 | 6709238.8 | 516187.96 | 342.6 | 106 | -60/301.5 | 65 | 78 | 13 | 1.68 |
| MGH1942 | 6709044.6 | 516121.45 | 341.2 | 100 | -60/301.5 | 49 | 51 | 2 | 6.89 |
| MGH1945 | 6711377.4 | 517116.57 | 321 | 102 | -60/301.5 | 30 | 36 | 6 | 2.87 |
| | | | | | | 82 | 97 | 15 | 1.77 |
| MGH1946 | 6711361.8 | 517142.44 | 320.8 | 100 | -60/301.5 | 35 | 40 | 5 | 2.36 |
| | | | | | | 52 | 66 | 14 | 1.74 |
| MGH1949 | 6711411.2 | 517137.24 | 320.7 | 85 | -60/301.5 | 29 | 32 | 3 | 8.85 |
| MGH1950 | 6711396.6 | 517161.17 | 320.9 | 85 | -60/301.5 | 59 | 65 | 6 | 19.62 |
| | | | | | | 67 | 76 | 9 | 5.51 |
| MGH1977 | 6713425.2 | 518250.57 | 315.6 | 64 | -60/301.5 | 45 | 54 | 9 | 1.54 |
| MGH1990 | 6713723.7 | 518528.75 | 315 | 71 | -60/301.5 | 36 | 54 | 18 | 1.29 |
| MGH1993 | 6713839.5 | 518334.07 | 315.4 | 80 | -60/301.5 | 63 | 75 | 12 | 1.55 |
| MGH2098 | 6713790.1 | 518322.09 | 315.4 | 80 | -49.3/117 | 51 | 56 | 5 | 5.88 |
| MGH2115 | 6713467.1 | 518275.65 | 315.6 | 65 | -60/301.5 | 48 | 57 | 9 | 3.1 |
| MGH2127 | 6713719 | 518537.63 | 314.9 | 80 | -60/301.5 | 42 | 48 | 6 | 2.04 |
| MGH2374 | 6713832 | 518263.18 | 315.6 | 80 | -60/121.5 | 48 | 66 | 18 | 1.25 |
| MGH2382 | 6713451.7 | 518207.16 | 315.8 | 79 | -60/121.5 | 54 | 69 | 15 | 1.38 |
| | | | | | | 72 | 79 | 7 | 2.58 |
| MGH2424 | 6705976.3 | 516117.63 | 343.2 | 65 | -60/271.5 | 33 | 36 | 3 | 7.2 |
| MGH2446 | 6706179.8 | 515876.41 | 345 | 53 | -60/271.5 | 40 | 43 | 3 | 4.11 |
| | | | | | | 44 | 48 | 4 | 7.15 |
| MGH2503 | 6712356.1 | 517703.09 | 321.8 | 50 | -60/121.5 | 33 | 39 | 6 | 3.25 |
| MGH2507 | 6706230.1 | 515855.81 | 345.4 | 62 | -60/271.5 | 40 | 46 | 6 | 1.79 |
| MGH2508 | 6706232.4 | 515895.66 | 345.1 | 59 | -60/271.5 | 51 | 56 | 5 | 3.55 |
| MGH2509 | 6706125.7 | 515876.11 | 344.9 | 51 | -60/271.5 | 47 | 51 | 4 | 8.41 |
| MGH2518 | 6705127.6 | 516139.97 | 342 | 55 | -60/91.5 | 42 | 55 | 13 | 1.86 |
| MGH2520 | 6705128.4 | 516114.39 | 341.9 | 58 | -60/91.5 | 33 | 40 | 7 | 1.87 |
| MGH2705 | 6708475.3 | 516126.46 | 345.67 | 78 | -60/271.5 | 71 | 77 | 6 | 1.88 |
| MGH2710 | 6708525.7 | 516088.62 | 345.28 | 57 | -60/271.5 | 28 | 30 | 2 | 5.28 |
| MGH2712 | 6708577 | 516119.39 | 344.33 | 60 | -60/271.5 | 54 | 60 | 6 | 1.86 |
| MGH2713 | 6708574.4 | 516104.11 | 344.35 | 41 | -60/271.5 | 34 | 41 | 7 | 15.54 |
| MGH2718 | 6708696.8 | 516105.54 | 338.54 | 38 | -60/271.5 | 21 | 29 | 8 | 1.68 |
| MGH2723 | 6708772.8 | 516154.83 | 337.81 | 44 | -60/271.5 | 24 | 33 | 9 | 1.46 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH2723 | 6708772.8 | 516154.83 | 337.81 | 44 | -60/271.5 | 34 | 40 | 6 | 2.37 |
| MGH2724 | 6708723.3 | 516181.52 | 339.98 | 28 | -60/271.5 | 0 | 6 | 6 | 1.72 |
| MGH2730 | 6708872.5 | 516155.38 | 341.58 | 54 | -60/271.5 | 24 | 43 | 19 | 1.26 |
| MGH2731 | 6708872.2 | 516176.53 | 341.32 | 50 | -60/271.5 | 35 | 47 | 12 | 6.07 |
| MGH2732 | 6708921.5 | 516149.22 | 341.69 | 51 | -60/271.5 | 12 | 14 | 2 | 5.81 |
| MGH2733 | 6708921.4 | 516165.02 | 341.19 | 56 | -60/271.5 | 45 | 50 | 5 | 2.64 |
| MGH2734 | 6708920.3 | 516186 | 339.65 | 54 | -60/271.5 | 27 | 31 | 4 | 7.22 |
| | | | | | | 33 | 47 | 14 | 1.97 |
| MGH2735 | 6708921.5 | 516208.03 | 339.29 | 64 | -60/271.5 | 60 | 64 | 4 | 4.3 |
| MGH2750 | 6709070.5 | 516232.79 | 339.36 | 53 | -60/271.5 | 30 | 36 | 6 | 2.46 |
| MGH2751 | 6709070.5 | 516252.52 | 338.8 | 57 | -60/271.5 | 39 | 46 | 7 | 7.22 |
| MGH2755 | 6708632.3 | 516162.63 | 343.05 | 48 | -60/271.5 | 20 | 21 | 1 | 22.5 |
| MGH2758 | 6708573.9 | 516193.59 | 343.8 | 51 | -60/271.5 | 28 | 33 | 5 | 2.2 |
| | | | | | | 34 | 41 | 7 | 2.33 |
| MGH2766 | 6707631.2 | 515853.91 | 359.86 | 51 | -60/271.5 | 36 | 45 | 9 | 2.6 |
| MGH2770 | 6707572.6 | 515852.62 | 361.39 | 48 | -60/271.5 | 41 | 48 | 7 | 2.89 |
| MGH2775 | 6707533.2 | 515828.72 | 360.83 | 36 | -60/271.5 | 9 | 11 | 2 | 9.81 |
| MGH2778 | 6707484.7 | 515851.38 | 360.11 | 56 | -60/271.5 | 47 | 51 | 4 | 3.15 |
| MGH2781 | 6707432.7 | 515835.28 | 359.74 | 48 | -60/271.5 | 35 | 46 | 11 | 3.23 |
| MGH2782 | 6707434.3 | 515849.61 | 359.52 | 57 | -60/271.5 | 42 | 54 | 12 | 1.39 |
| MGH2802 | 6707180.2 | 515861.85 | 356.6 | 46 | -60/271.5 | 14 | 18 | 4 | 7.15 |
| MGH2807 | 6705128.1 | 516139.44 | 341.92 | 77 | -60.3/265 | 48 | 57 | 9 | 4.75 |
| | | | | | | 58 | 71 | 13 | 6.33 |
| MGH2808 | 6705127.3 | 516164.19 | 341.92 | 63 | -59/270.5 | 41 | 45 | 4 | 8.05 |
| MGH2811 | 6705226.7 | 516091.63 | 342.37 | 73 | -60/271.5 | 40 | 54 | 14 | 8.59 |
| MGH2839 | 6711452.7 | 516990.13 | 322.09 | 55 | -59/124 | 51 | 53 | 2 | 5.23 |
| MGH2843 | 6711525.4 | 517024.91 | 321.96 | 50 | -58.2/124.5 | 23 | 29 | 6 | 7.05 |
| MGH2846 | 6711508.5 | 517013.47 | 321.75 | 45 | -57.8/123.5 | 33 | 36 | 3 | 3.82 |
| | | | | | | 41 | 44 | 3 | 9.01 |
| MGH2847 | 6711516.5 | 517001.04 | 321.8 | 30 | -58.7/124.5 | 22 | 24 | 2 | 6.4 |
| MGH2848 | 6711521.1 | 516993.52 | 321.67 | 30 | -90/1.5 | 19 | 21 | 2 | 7.16 |
| MGH2853 | 6711469.9 | 516961.98 | 322.15 | 52 | -59/125.5 | 30 | 32 | 2 | 8.1 |
| MGH2856 | 6711442.3 | 517045.77 | 319.51 | 45 | -56/304 | 35 | 41 | 6 | 4.28 |
| MGH2859 | 6711401.2 | 516998.07 | 320.62 | 46 | -59.5/305.5 | 35 | 37 | 2 | 6.74 |
| MGH2868 | 6711194.3 | 517068.67 | 319.97 | 45 | -59.1/303 | 20 | 28 | 8 | 16.46 |
| | | | | | | 31 | 34 | 3 | 5.65 |
| MGH2871 | 6711357.4 | 516993.7 | 322.32 | 50 | -60/303.5 | 33 | 39 | 6 | 1.69 |
| | | | | | | 41 | 49 | 8 | 4.9 |
| MGH2878 | 6711295.8 | 517132.08 | 318.71 | 50 | -58/305.5 | 30 | 34 | 4 | 5.92 |
| MGH2882 | 6711445.6 | 517155.55 | 319.95 | 55 | -58.9/304.5 | 27 | 28 | 1 | 10.1 |
| MGH2885 | 6711423.8 | 517152.64 | 319.59 | 45 | -57/301 | 32 | 37 | 5 | 3.89 |
| | | | | | | 39 | 45 | 6 | 7.79 |
| MGH2887 | 6711211.8 | 517078.25 | 319.19 | 43 | -60.3/304.5 | 21 | 26 | 5 | 23.38 |
| | | | | | | 37 | 40 | 3 | 8.64 |
| MGH2888 | 6711229.9 | 517084.3 | 318.6 | 53 | -59.2/303.5 | 19 | 23 | 4 | 5.09 |
| MGH2889 | 6711382.3 | 516952.87 | 322.57 | 44 | -59/303.5 | 39 | 43 | 4 | 4.94 |
| MGH2898 | 6711429.1 | 517009.09 | 322.19 | 25 | -58.9/126 | 16 | 20 | 4 | 5.52 |
| MGH2901 | 6711271.3 | 517095.37 | 317.27 | 40 | -59.3/299 | 26 | 29 | 3 | 11.88 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH2903 | 6711433.6 | 517002.23 | 322.55 | 49 | -59/126 | 15 | 23 | 8 | 1.68 |
| MGH2905 | 6711336.4 | 517104.23 | 315.79 | 48 | -60.1/304.5 | 16 | 18 | 2 | 9.65 |
| | | | | | | 26 | 28 | 2 | 6.15 |
| MGH2916 | 6711284.6 | 517112.43 | 319.32 | 50 | -56/307 | 30 | 36 | 6 | 5.5 |
| MGH2918 | 6711538.8 | 517156.16 | 320.2 | 60 | -58.7/127 | 44 | 53 | 9 | 2.27 |
| MGH2923 | 6711529.5 | 517018.45 | 321.44 | 55 | -59/122 | 37 | 46 | 9 | 2.18 |
| MGH2924 | 6711449.5 | 516976.29 | 321.17 | 44 | -58.9/126 | 40 | 44 | 4 | 2.83 |
| MGH2928 | 6711521 | 517032.28 | 321.18 | 35 | -59.5/127 | 21 | 22 | 1 | 29.4 |
| | | | | | | 32 | 35 | 3 | 5.23 |
| MGH2932 | 6711307.6 | 517114.48 | 319.55 | 35 | -50/302.5 | 20 | 24 | 4 | 13.41 |
| MGH2933 | 6711271 | 517135.16 | 318.34 | 46 | -50/305 | 41 | 43 | 2 | 7.08 |
| MGH2935 | 6711514.1 | 517024.4 | 321.67 | 45 | -58/128 | 22 | 26 | 4 | 2.62 |
| MGH2938 | 6711519.4 | 517015.41 | 321.89 | 55 | -60.8/128 | 23 | 27 | 4 | 8.45 |
| | | | | | | 38 | 47 | 9 | 1.95 |
| MGH2939 | 6711510.6 | 517010.87 | 321.73 | 55 | -62/126 | 35 | 46 | 11 | 3.22 |
| MGH2949 | 6709739.9 | 516129.82 | 342.51 | 60 | -59.8/123.5 | 52 | 60 | 8 | 3.65 |
| MGH2955 | 6711216.1 | 517071.07 | 318.07 | 25 | -61/304 | 9 | 14 | 5 | 5.12 |
| MGH2957 | 6711482.1 | 516999.9 | 321.17 | 45 | -59.5/128.5 | 37 | 41 | 4 | 7.36 |
| MGH2959 | 6711499.6 | 517009.55 | 321.12 | 35 | -60/120.5 | 22 | 25 | 3 | 3.45 |
| | | | | | | 29 | 35 | 6 | 2.94 |
| MGH2964 | 6709621 | 516326.05 | 336.98 | 66 | -61/123.5 | 32 | 34 | 2 | 7.03 |
| | | | | | | 36 | 37 | 1 | 11.3 |
| MGH2965 | 6709672.1 | 516338.24 | 336.75 | 60 | -58.5/128 | 24 | 26 | 2 | 11.22 |
| MGH2966 | 6709682.5 | 516321.07 | 337.69 | 79 | -62/124.5 | 28 | 29 | 1 | 15.7 |
| MGH2972 | 6709806 | 516406.76 | 332.43 | 50 | -60/119 | 27 | 30 | 3 | 3.7 |
| | | | | | | 32 | 38 | 6 | 7.27 |
| MGH2973 | 6709852.6 | 516425.8 | 331.92 | 55 | -59/123.5 | 50 | 55 | 5 | 9.03 |
| MGH2974 | 6709863.6 | 516408.74 | 331.95 | 71 | -59/124 | 39 | 51 | 12 | 3.67 |
| | | | | | | 54 | 64 | 10 | 1.93 |
| MGH2977 | 6711228.6 | 517127.14 | 318.48 | 65 | -59/300 | 32 | 36 | 4 | 3.33 |
| MGH2979 | 6711262.3 | 517110.66 | 318.2 | 80 | -57.3/301 | 60 | 64 | 4 | 5.15 |
| MGH2980 | 6711266.8 | 517102.69 | 319.01 | 52 | -57.8/301.5 | 30 | 32 | 2 | 14.06 |
| MGH2982 | 6711343.2 | 517131.5 | 319.31 | 65 | -57.2/304.5 | 34 | 40 | 6 | 1.92 |
| MGH2983 | 6711468.8 | 517117.29 | 319.92 | 80 | -58.5/120.5 | 62 | 66 | 4 | 3.6 |
| MGH2985 | 6711463.9 | 516972.37 | 321.77 | 85 | -51.9/121.5 | 33 | 40 | 7 | 2.73 |
| MGH2986 | 6711470.6 | 516960.95 | 321.97 | 80 | -56.3/123 | 40 | 45 | 5 | 3.1 |
| MGH2987 | 6711429.4 | 516989.65 | 322.24 | 55 | -57.6/123 | 30 | 33 | 3 | 10.33 |
| | | | | | | 36 | 48 | 12 | 3.26 |
| MGH2988 | 6711423.3 | 517000.19 | 322.19 | 60 | -59/304 | 38 | 48 | 10 | 1.85 |
| MGH2989 | 6711419.1 | 517006.82 | 321.8 | 60 | -58/303 | 36 | 41 | 5 | 6.37 |
| MGH2991 | 6711507.3 | 516977.96 | 321.92 | 59 | -56.2/121.5 | 29 | 36 | 7 | 7.35 |
| MGH2996 | 6711483.9 | 517131.19 | 319.89 | 60 | -58.6/123 | 44 | 52 | 8 | 2.57 |
| MGH2999 | 6711467.3 | 516986.24 | 321.46 | 60 | -57.3/124 | 34 | 41 | 7 | 2.64 |
| MGH3000 | 6711439.5 | 516993.9 | 322.02 | 50 | -58.4/123 | 32 | 35 | 3 | 3.62 |
| | | | | | | 37 | 44 | 7 | 2.6 |
| MGH3001 | 6711472.6 | 516977.81 | 321.51 | 60 | -55.6/123 | 46 | 50 | 4 | 3.08 |
| MGH3003 | 6711497.7 | 516974.43 | 322.02 | 55 | -55/123 | 51 | 55 | 4 | 7.13 |
| MGH3006 | 6711504.3 | 517002.06 | 321.59 | 60 | -57.2/120 | 26 | 31 | 5 | 2.55 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 40 | 51 | 11 | 3.4 |
| MGH3007 | 6711524.4 | 517007.21 | 321.83 | 70 | -57/125.5 | 24 | 27 | 3 | 5.54 |
| MGH3008 | 6711207.6 | 517084.81 | 318.81 | 60 | -52/301.5 | 31 | 36 | 5 | 13.64 |
| | | | | | | 43 | 44 | 1 | 21.35 |
| MGH3009 | 6711237.5 | 517112.69 | 318.44 | 95 | -57/302 | 72 | 80 | 8 | 2.42 |
| MGH3011 | 6709907.1 | 516432.88 | 331.2 | 65 | -59/126 | 32 | 34 | 2 | 13.02 |
| MGH3018 | 6710168.6 | 516581.82 | 330.98 | 55 | -59.5/118 | 29 | 34 | 5 | 12.49 |
| | | | | | | 36 | 41 | 5 | 4.97 |
| MGH3019 | 6709816.8 | 516386.08 | 334.83 | 80 | -53.5/123.5 | 43 | 54 | 11 | 2.91 |
| MGH3020 | 6711508.7 | 517032.84 | 321.53 | 40 | -61.4/124.5 | 24 | 28 | 4 | 2.65 |
| MGH3026 | 6709958.3 | 516443.06 | 332.94 | 86 | -58/123.5 | 37 | 40 | 3 | 4.48 |
| | | | | | | 43 | 44 | 1 | 13.3 |
| | | | | | | 50 | 52 | 2 | 6.16 |
| MGH3030 | 6711438.5 | 517013.74 | 321.96 | 25 | -60/124.5 | 18 | 21 | 3 | 13.6 |
| MGH3034 | 6711199.5 | 517079.28 | 319.1 | 60 | -58.2/301.5 | 39 | 47 | 8 | 11.3 |
| MGH3035 | 6711207.1 | 517067.77 | 318.89 | 40 | -59.3/299.5 | 11 | 17 | 6 | 4.54 |
| MGH3036 | 6711218.5 | 517086.48 | 318.37 | 55 | -54.2/295 | 39 | 45 | 6 | 5.79 |
| MGH3037 | 6711228.6 | 517069.8 | 316.98 | 25 | -58.9/297.5 | 1 | 6 | 5 | 2.78 |
| MGH3038 | 6711337.6 | 517140.67 | 319.36 | 55 | -60/303 | 45 | 51 | 6 | 3.46 |
| MGH3041 | 6709963.6 | 516436.41 | 333.3 | 87 | -58/126 | 59 | 63 | 4 | 2.61 |
| MGH3042 | 6710499.1 | 516709.87 | 328.58 | 43 | -55/119 | 39 | 43 | 4 | 5.58 |
| MGH3044 | 6710517.5 | 516680.29 | 328.53 | 42 | -54.5/123 | 0 | 6 | 6 | 2.74 |
| MGH3047 | 6709615.9 | 516333.96 | 336.24 | 60 | -58.5/127 | 18 | 23 | 5 | 5.79 |
| | | | | | | 24 | 27 | 3 | 3.47 |
| | | | | | | 55 | 58 | 3 | 7.07 |
| MGH3048 | 6709627.4 | 516315.64 | 337.87 | 65 | -57.5/127 | 56 | 61 | 5 | 2.25 |
| MGH3050 | 6709660.7 | 516356.16 | 336.09 | 50 | -58.5/119.5 | 28 | 29 | 1 | 12.5 |
| MGH3051 | 6709665.8 | 516347.94 | 336.38 | 70 | -58/128 | 46 | 47 | 1 | 17.3 |
| MGH3052 | 6709677 | 516330.07 | 336.49 | 69 | -60/120.5 | 26 | 28 | 2 | 8.1 |
| MGH3057 | 6709857.5 | 516418.08 | 331.96 | 69 | -57/129 | 30 | 36 | 6 | 17.23 |
| MGH3058 | 6709770.7 | 516368.85 | 335.14 | 73 | -59/129.5 | 43 | 44 | 1 | 13.6 |
| | | | | | | 49 | 58 | 9 | 3.88 |
| MGH3061 | 6709997.4 | 516484.06 | 329.63 | 64 | -60/124 | 39 | 44 | 5 | 20.79 |
| | | | | | | 45 | 56 | 11 | 1.69 |
| MGH3062 | 6710312.9 | 516622.44 | 329.1 | 34 | -55/137 | 0 | 5 | 5 | 2.53 |
| | | | | | | 30 | 34 | 4 | 5.84 |
| MGH3063 | 6710324.5 | 516612.4 | 328.22 | 48 | -54.5/125 | 33 | 48 | 15 | 2.38 |
| MGH3064 | 6710329.7 | 516606.19 | 328.32 | 47 | -52/123 | 36 | 37 | 1 | 15 |
| MGH3073 | 6710181.9 | 516558.5 | 331.17 | 49 | -59/125 | 4 | 10 | 6 | 2.17 |
| MGH3076 | 6710034.3 | 516522.27 | 331.73 | 38 | -57.5/124.5 | 2 | 10 | 8 | 1.4 |
| MGH3082 | 6705178.3 | 516103.87 | 342.12 | 69 | -58/270.5 | 37 | 39 | 2 | 18.73 |
| | | | | | | 40 | 49 | 9 | 2.03 |
| MGH3091 | 6705127 | 516176.99 | 342.08 | 53 | -61/269 | 33 | 37 | 4 | 4.53 |
| MGH3105 | 6711436.2 | 516998.22 | 321.99 | 40 | -59.7/128.5 | 27 | 33 | 6 | 2.33 |
| | | | | | | 36 | 38 | 2 | 6.35 |
| MGH3107 | 6711450.2 | 517014.17 | 321.82 | 40 | -60.2/304 | 34 | 37 | 3 | 10.73 |
| MGH3110 | 6711437.6 | 517034.85 | 318.74 | 29.4 | -57/303 | 28 | 29 | 1 | 33.94 |
| MGH3111 | 6711429.6 | 517028.8 | 318.57 | 45 | -57.6/302 | 12 | 17 | 5 | 4.77 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3111 | 6711429.6 | 517028.8 | 318.57 | 45 | -57.6/302 | 24 | 27 | 3 | 5.44 |
| | | | | | | 28 | 31 | 3 | 6.47 |
| MGH3114 | 6711497.6 | 517050.6 | 321.29 | 45 | -53.2/305 | 28 | 38 | 10 | 1.06 |
| MGH3117 | 6705200.1 | 516145.12 | 342.18 | 62 | -61.5/265.5 | 51 | 58 | 7 | 3.68 |
| MGH3131 | 6705327.7 | 516108.13 | 342.46 | 62 | -59/269.5 | 39 | 40 | 1 | 12.7 |
| MGH3143 | 6707172.3 | 516176.84 | 353.34 | 66 | -55/271.5 | 64 | 66 | 2 | 8.42 |
| MGH3145 | 6709940.3 | 516282.85 | 337.57 | 60.5 | -59/300.5 | 43 | 45 | 2 | 10.17 |
| MGH3147 | 6709909 | 516333.67 | 337.38 | 84 | -58.3/303 | 55 | 60 | 5 | 2.61 |
| MGH3151 | 6709817 | 516196.83 | 340.87 | 85 | -61/301.5 | 61 | 65 | 4 | 7.8 |
| | | | | | | 66 | 67 | 1 | 11.5 |
| MGH3153 | 6709780 | 516205.2 | 341.7 | 100 | -61.5/294.2 | 62 | 89 | 27 | 2 |
| MGH3154 | 6709766.4 | 516232.22 | 341.12 | 100 | -64.2/299.5 | 58 | 63 | 5 | 31.79 |
| | | | | | | 70 | 92 | 22 | 2.39 |
| MGH3157 | 6709734.8 | 516188.06 | 341.88 | 99 | -59/300.5 | 55 | 80 | 25 | 2.64 |
| | | | | | | 81 | 90 | 9 | 6.1 |
| MGH3158 | 6709789.2 | 516146.84 | 342.13 | 90 | -62/126 | 62 | 69 | 7 | 8.63 |
| | | | | | | 76 | 87 | 11 | 3.68 |
| MGH3159 | 6709751.1 | 516113.08 | 342.68 | 70 | -62.5/129 | 51 | 57 | 6 | 1.8 |
| MGH3160 | 6709681 | 516136.38 | 341.7 | 60 | -60/290.5 | 41 | 57 | 16 | 2.23 |
| MGH3161 | 6709636.2 | 516109.49 | 341.31 | 55 | -61.3/303 | 43 | 50 | 7 | 1.5 |
| MGH3167 | 6709915.2 | 516324.66 | 337.32 | 65 | -57.3/306.5 | 21 | 26 | 5 | 2.23 |
| MGH3170 | 6709946.5 | 516369.16 | 336.02 | 41 | -57.2/307 | 31 | 35 | 4 | 3.42 |
| MGH3171 | 6710000.3 | 516377.02 | 335.01 | 60 | -56.5/305 | 32 | 33 | 1 | 13.1 |
| MGH3175 | 6709872.1 | 516298.91 | 338.53 | 61 | -59/304 | 47 | 58 | 11 | 1.71 |
| MGH3182 | 6706180 | 515866.71 | 344.88 | 51.2 | -63.8/274 | 36 | 51 | 15 | 5.92 |
| MGH3188 | 6706126.1 | 515865.42 | 344.74 | 54 | -59.2/276 | 42 | 51 | 9 | 1.24 |
| MGH3199 | 6705202.4 | 516097.79 | 342.16 | 90 | -62.5/278 | 35 | 51 | 16 | 3.86 |
| MGH3200 | 6705199.5 | 516123.75 | 342.19 | 95 | -62/275 | 47 | 52 | 5 | 4.74 |
| | | | | | | 72 | 82 | 10 | 2.06 |
| | | | | | | 90 | 95 | 5 | 2.43 |
| MGH3201 | 6705199.3 | 516152.65 | 342.19 | 100 | -61.8/274 | 80 | 87 | 7 | 6.23 |
| MGH3202 | 6705176 | 516065.99 | 342.52 | 100 | -65/93 | 66 | 76 | 10 | 3.26 |
| | | | | | | 79 | 83 | 4 | 3.42 |
| | | | | | | 85 | 89 | 4 | 2.93 |
| MGH3215 | 6705126.3 | 516170.42 | 341.89 | 60 | -58/271.5 | 48 | 50 | 2 | 22.39 |
| MGH3217 | 6709827.2 | 516372.51 | 335.6 | 100 | -55/127.5 | 71 | 84 | 13 | 1.59 |
| MGH3218 | 6709920.6 | 516419.68 | 331.33 | 80 | -60/125 | 37 | 41 | 4 | 2.52 |
| MGH3219 | 6709935 | 516482.59 | 329.06 | 70 | -59/304 | 35 | 40 | 5 | 4.68 |
| MGH3221 | 6710051.1 | 516484.48 | 332.76 | 90 | -63/124.5 | 44 | 55 | 11 | 1.32 |
| | | | | | | 72 | 76 | 4 | 3.82 |
| MGH3222 | 6710096.3 | 516506.59 | 332.11 | 75 | -57/122.5 | 39 | 42 | 3 | 4.68 |
| MGH3223 | 6710110 | 516580.27 | 331.27 | 70 | -55/302 | 41 | 54 | 13 | 1.98 |
| | | | | | | 55 | 61 | 6 | 1.8 |
| MGH3225 | 6710171.4 | 516575.94 | 331.01 | 60 | -58.5/126 | 42 | 52 | 10 | 5.35 |
| MGH3226 | 6710185.1 | 516553.7 | 331.1 | 60 | -62/120 | 33 | 47 | 14 | 5.18 |
| MGH3227 | 6709871 | 516396.45 | 333.91 | 90 | -57.2/124.5 | 39 | 47 | 8 | 1.72 |
| | | | | | | 63 | 67 | 4 | 2.87 |
| | | | | | | 77 | 86 | 9 | 1.39 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3230 | 6709742 | 516415.19 | 333.25 | 52 | -46/299 | 39 | 43 | 4 | 3.52 |
| MGH3232 | 6709860 | 516414.73 | 331.84 | 56.5 | -60/121.5 | 38 | 48 | 10 | 6.68 |
| MGH3233 | 6709809.9 | 516400.78 | 332.54 | 55 | -58.5/130 | 37 | 40 | 3 | 6.36 |
| MGH3236 | 6709907.6 | 516527.88 | 331.85 | 65 | -49/297.5 | 41 | 44 | 3 | 4.75 |
| MGH3239 | 6710017.2 | 516532.98 | 327.65 | 55 | -59/295.5 | 35 | 41 | 6 | 2.57 |
| MGH3239 | 6710017.2 | 516532.98 | 327.65 | 55 | -59/295.5 | 44 | 55 | 11 | 2.78 |
| MGH3243 | 6710162.4 | 516589.61 | 330.87 | 45 | -56/122.5 | 35 | 42 | 7 | 3.31 |
| MGH3247 | 6709722.3 | 516112.04 | 342.6 | 100 | -46.5/125 | 63 | 77 | 14 | 2.61 |
| MGH3248 | 6709680.4 | 516084.38 | 341.92 | 100 | -51.2/123 | 76 | 86 | 10 | 2.84 |
| | | | | | | 88 | 95 | 7 | 1.83 |
| MGH3251 | 6709761 | 516097.36 | 342.37 | 90 | -57.9/124 | 68 | 76 | 8 | 2.2 |
| MGH3252 | 6709779.6 | 516114.85 | 342.31 | 110 | -52.6/123 | 74 | 82 | 8 | 1.36 |
| | | | | | | 83 | 94 | 11 | 1.19 |
| MGH3253 | 6709767.6 | 516136.85 | 342.22 | 85 | -55.2/122.5 | 54 | 58 | 4 | 4.56 |
| | | | | | | 73 | 76 | 3 | 4.7 |
| MGH3254 | 6709816.1 | 516150.85 | 341.81 | 110 | -52.8/124 | 74 | 76 | 2 | 14.85 |
| | | | | | | 77 | 82 | 5 | 12.93 |
| | | | | | | 83 | 90 | 7 | 4.8 |
| MGH3255 | 6709830.6 | 516127.3 | 341.52 | 114 | -52.2/123 | 82 | 84 | 2 | 5.06 |
| | | | | | | 92 | 107 | 15 | 1.06 |
| MGH3256 | 6709805.6 | 516120.17 | 341.99 | 100 | -62.5/123 | 80 | 95 | 15 | 8.87 |
| | | | | | | 96 | 100 | 4 | 3.25 |
| MGH3258 | 6709874.2 | 516151.62 | 340.61 | 85 | -51.6/124 | 58 | 59 | 1 | 12.1 |
| MGH3261 | 6709675.3 | 516098.72 | 341.89 | 76 | -51.8/119 | 41 | 48 | 7 | 2.55 |
| | | | | | | 49 | 52 | 3 | 3.46 |
| | | | | | | 53 | 56 | 3 | 3.34 |
| | | | | | | 57 | 68 | 11 | 1.16 |
| MGH3262 | 6709802.1 | 516173.28 | 341.44 | 95 | -52/120 | 61 | 64 | 3 | 4.39 |
| | | | | | | 73 | 76 | 3 | 5.9 |
| MGH3263 | 6709846.8 | 516149.14 | 341.23 | 100 | -53/121 | 61 | 64 | 3 | 3.97 |
| | | | | | | 80 | 98 | 18 | 2.75 |
| MGH3264 | 6709821.8 | 516237.28 | 340.59 | 80 | -52.8/304.5 | 50 | 54 | 4 | 2.78 |
| MGH3265 | 6709731.3 | 516097.72 | 342.57 | 110 | -53/123.5 | 57 | 66 | 9 | 1.99 |
| | | | | | | 76 | 102 | 26 | 1.84 |
| MGH3266 | 6710393.5 | 516692.79 | 328.73 | 55 | -50/301.5 | 35 | 52 | 17 | 1 |
| MGH3267 | 6710291.6 | 516661.94 | 329.11 | 84 | -51/298 | 31 | 39 | 8 | 2.57 |
| | | | | | | 60 | 62 | 2 | 24.46 |
| | | | | | | 63 | 72 | 9 | 5.74 |
| MGH3268 | 6707973.4 | 516195.69 | 349.28 | 70 | -46/272.5 | 57 | 64 | 7 | 5.48 |
| MGH3269 | 6707974.1 | 516151.71 | 350.02 | 60 | -52.5/273.5 | 45 | 47 | 2 | 7.1 |
| MGH3270 | 6708174.4 | 516144.02 | 349.07 | 60 | -49/88.5 | 39 | 42 | 3 | 6.22 |
| MGH3273 | 6707774.7 | 516134.89 | 351.56 | 64 | -47/91.5 | 0 | 12 | 12 | 1.32 |
| MGH3276 | 6709793.3 | 516380.17 | 334.72 | 61 | -50/123 | 39 | 43 | 4 | 6.03 |
| MGH3278 | 6709832 | 516412.97 | 332.02 | 55 | -49/123.5 | 18 | 21 | 3 | 3.91 |
| MGH3279 | 6709838.8 | 516402.27 | 332.74 | 70 | -49.5/121 | 35 | 40 | 5 | 7.94 |
| MGH3279 | 6709838.8 | 516402.27 | 332.74 | 70 | -49.5/121 | 44 | 48 | 4 | 2.67 |
| MGH3280 | 6709884.9 | 516422 | 331.35 | 70 | -49.5/123.5 | 38 | 45 | 7 | 9.53 |
| MGH3281 | 6709893.5 | 516408.62 | 331.32 | 84 | -48.5/122.5 | 37 | 38 | 1 | 12.3 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3281 | 6709893.5 | 516408.62 | 331.32 | 84 | -48.5/122.5 | 44 | 67 | 23 | 2.53 |
| MGH3283 | 6709750.7 | 516353.82 | 336.4 | 70 | -48.5/124.5 | 36 | 39 | 3 | 5.52 |
| MGH3284 | 6709878.1 | 516432.54 | 331.88 | 55 | -46/123 | 41 | 43 | 2 | 5.65 |
| MGH3285 | 6709939.3 | 516429.09 | 330.66 | 79 | -47/121.5 | 57 | 64 | 7 | 2.72 |
| MGH3290 | 6710274.2 | 516599.77 | 326.58 | 54 | -49/118.5 | 40 | 46 | 6 | 2.2 |
| MGH3292 | 6709801 | 516367.22 | 337.09 | 83 | -48/121.5 | 54 | 57 | 3 | 10.22 |
| MGH3293 | 6709846.5 | 516388.59 | 335.2 | 80 | -48/119.5 | 44 | 56 | 12 | 1.39 |
| MGH3295 | 6709722.7 | 516398.9 | 334.53 | 70 | -46.5/298.5 | 23 | 26 | 3 | 3.52 |
| MGH3296 | 6709906.2 | 516482.21 | 330.33 | 70 | -46/305 | 36 | 39 | 3 | 6.32 |
| MGH3296 | 6709906.2 | 516482.21 | 330.33 | 70 | -46/305 | 40 | 43 | 3 | 15.96 |
| MGH3297 | 6709846.9 | 516477.62 | 332.7 | 84 | -51/302.5 | 62 | 80 | 18 | 3.51 |
| MGH3303 | 6705214.6 | 516102.43 | 342.39 | 72 | -58/274 | 45 | 62 | 17 | 3.55 |
| MGH3304 | 6705214.7 | 516108.9 | 342.36 | 77 | -56/271 | 54 | 69 | 15 | 2.83 |
| MGH3305 | 6705214.4 | 516115.28 | 342.4 | 82 | -56/263 | 38 | 45 | 7 | 2.67 |
| | | | | | | 61 | 63 | 2 | 5.46 |
| | | | | | | 65 | 81 | 16 | 3.3 |
| MGH3306 | 6705239.8 | 516109.88 | 342.47 | 78 | -56/267 | 64 | 78 | 14 | 3.23 |
| MGH3310 | 6711129.6 | 516924.49 | 323.43 | 80 | -50.2/305.5 | 56 | 70 | 14 | 1.94 |
| MGH3312 | 6711088.5 | 516897.01 | 323.75 | 78 | -50/302 | 45 | 58 | 13 | 2.69 |
| | | | | | | 68 | 72 | 4 | 4.03 |
| MGH3314 | 6710524.3 | 516573.88 | 328.69 | 66 | -48.5/303 | 43 | 64 | 21 | 2.74 |
| MGH3316 | 6710537.3 | 516552.51 | 328.7 | 54 | -50/307 | 47 | 54 | 7 | 2.92 |
| MGH3318 | 6711040.5 | 516880.87 | 324.07 | 58 | -49.3/305 | 43 | 58 | 15 | 8.32 |
| MGH3325 | 6710937.8 | 516855.62 | 325.26 | 63 | -48.5/302.5 | 38 | 39 | 1 | 71.1 |
| MGH3329 | 6711073.1 | 516825.75 | 324.13 | 57 | -47.8/125 | 48 | 57 | 9 | 6.68 |
| MGH3330 | 6711066.3 | 516836.69 | 324.08 | 56 | -47/120.5 | 41 | 45 | 4 | 2.78 |
| MGH3332 | 6710560.8 | 516512.88 | 328.91 | 63 | -49.5/124 | 48 | 57 | 9 | 5.77 |
| MGH3334 | 6710576.6 | 516582.48 | 328.33 | 59 | -47.5/300 | 47 | 54 | 7 | 2.51 |
| MGH3336B | 6710470.6 | 516567.31 | 329.69 | 105 | -48/304 | 75 | 86 | 11 | 1.6 |
| | | | | | | 88 | 103 | 15 | 1.75 |
| MGH3337 | 6710476.5 | 516556.74 | 329.26 | 69 | -49/302 | 50 | 52 | 2 | 7.08 |
| | | | | | | 56 | 60 | 4 | 5.13 |
| | | | | | | 61 | 69 | 8 | 2.18 |
| MGH3338 | 6710483 | 516546.4 | 329.29 | 69 | -49.5/304 | 50 | 69 | 19 | 2.56 |
| MGH3339 | 6710986.8 | 516871.22 | 324.51 | 59 | -49.5/302 | 44 | 47 | 3 | 4.12 |
| | | | | | | 55 | 59 | 4 | 3.87 |
| MGH3340 | 6710993.3 | 516860.48 | 324.46 | 65 | -48.7/304 | 51 | 58 | 7 | 2.44 |
| MGH3344 | 6710803.2 | 516787.84 | 326.97 | 53 | -49.5/304.5 | 46 | 53 | 7 | 2.51 |
| MGH3356 | 6711086.6 | 517091.27 | 321.14 | 45 | -48.2/303.5 | 35 | 39 | 4 | 2.88 |
| MGH3360 | 6710926.6 | 516969.43 | 323.19 | 63 | -48.1/302.5 | 36 | 39 | 3 | 5.03 |
| MGH3368 | 6710472 | 516467.54 | 329.75 | 61.1 | -46/125 | 47 | 50 | 3 | 3.8 |
| | | | | | | 60 | 61 | 1 | 11.9 |
| MGH3369 | 6710478.9 | 516456.49 | 329.66 | 69 | -47.1/125 | 52 | 64 | 12 | 2.11 |
| MGH3370 | 6710390.6 | 516505.73 | 331.21 | 69 | -45.5/307.5 | 64 | 69 | 5 | 2.13 |
| MGH3371 | 6710384.1 | 516516.13 | 331.5 | 67 | -47/302.5 | 49 | 54 | 5 | 7.24 |
| | | | | | | 55 | 67 | 12 | 4.85 |
| | | | | | | 57 | 61 | 4 | 4.12 |
| MGH3389 | 6711301.3 | 516931.45 | 322.44 | 46 | -45.5/122 | 15 | 18 | 3 | 3.57 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3401 | 6708074.6 | 516195.69 | 348.85 | 63 | -45.8/275 | 53 | 63 | 10 | 1.16 |
| MGH3402 | 6711081 | 516812.22 | 324.29 | 82 | -49.1/123 | 39 | 45 | 6 | 4.12 |
| | | | | | | 68 | 75 | 7 | 6.11 |
| MGH3403 | 6711035.8 | 516789.93 | 324.6 | 97 | -49.2/125.5 | 83 | 86 | 3 | 4.06 |
| MGH3405 | 6710423.8 | 516546.88 | 330.29 | 112 | -51/305.5 | 60 | 75 | 15 | 1.66 |
| | | | | | | 76 | 100 | 24 | 2.45 |
| MGH3407 | 6709864 | 516144.33 | 341.03 | 99.5 | -53.1/124 | 62 | 65 | 3 | 4.73 |
| | | | | | | 67 | 76 | 9 | 3.35 |
| | | | | | | 77 | 89 | 12 | 2.34 |
| MGH3408 | 6709851.8 | 516164.68 | 340.92 | 95 | -53/124 | 58 | 66 | 8 | 2.73 |
| | | | | | | 67 | 70 | 3 | 5.02 |
| MGH3409 | 6709838 | 516163.16 | 341.11 | 90 | -53.3/121.5 | 64 | 69 | 5 | 9.82 |
| | | | | | | 72 | 75 | 3 | 3.47 |
| MGH3410 | 6709759.3 | 516148.13 | 342.37 | 75.5 | -54/120.5 | 64 | 70 | 6 | 9.98 |
| MGH3411 | 6709802.2 | 516125.93 | 342.01 | 100 | -59.8/123.5 | 91 | 100 | 9 | 2.47 |
| MGH3412 | 6709758.2 | 516245.48 | 340.97 | 80 | -59.9/302.5 | 63 | 72 | 9 | 26.07 |
| MGH3421 | 6710431.4 | 516533.91 | 330.17 | 68 | -50.3/300.5 | 41 | 57 | 16 | 8.99 |
| MGH3423 | 6710518.2 | 516584.26 | 328.7 | 59 | -51.8/303 | 48 | 56 | 8 | 5.26 |
| MGH3438 | 6709526.6 | 516575.45 | 332.64 | 68 | -47.2/307.5 | 38 | 40 | 2 | 5.85 |
| MGH3441 | 6710507 | 516601.92 | 328.65 | 130 | -50.6/303 | 82 | 86 | 4 | 4.38 |
| | | | | | | 107 | 116 | 9 | 1.3 |
| MGH3442 | 6710373.8 | 516535.81 | 331.59 | 105 | -49.5/302 | 62 | 68 | 6 | 2.59 |
| | | | | | | 83 | 95 | 12 | 2.02 |
| MGH3443 | 6710464.3 | 516576.17 | 329.56 | 125 | -50.6/301.5 | 68 | 74 | 6 | 1.69 |
| | | | | | | 83 | 100 | 17 | 1.5 |
| | | | | | | 108 | 121 | 13 | 1.43 |
| MGH3444 | 6709662.8 | 516162.21 | 341.27 | 100 | -61/303.5 | 48 | 53 | 5 | 2.63 |
| | | | | | | 54 | 71 | 17 | 2.33 |
| | | | | | | 72 | 96 | 24 | 2.45 |
| MGH3445 | 6709640.8 | 516150.46 | 341.06 | 70 | -62/302 | 49 | 59 | 10 | 2.19 |
| MGH3446 | 6709643.5 | 516145.82 | 341.1 | 50 | -50.8/302 | 40 | 50 | 10 | 2.47 |
| MGH3447 | 6709629.4 | 516168.84 | 340.74 | 110 | -60.1/303.5 | 93 | 110 | 17 | 1.36 |
| MGH3448 | 6709853.8 | 516161.37 | 340.82 | 102 | -60.4/122 | 53 | 59 | 6 | 2.19 |
| | | | | | | 64 | 76 | 12 | 1.22 |
| | | | | | | 83 | 93 | 10 | 1.32 |
| MGH3449 | 6709856.7 | 516132.32 | 341.08 | 105 | -55.2/123.5 | 78 | 83 | 5 | 2.19 |
| MGH3450 | 6709851 | 516141.91 | 341.24 | 115 | -59/123.5 | 77 | 83 | 6 | 2.58 |
| | | | | | | 97 | 107 | 10 | 2.1 |
| MGH3455 | 6709250.7 | 516260.85 | 340.56 | 62 | -50.7/306.2 | 45 | 50 | 5 | 2.94 |
| MGH3459 | 6709366.2 | 516264.74 | 338.27 | 48 | -45.9/302.5 | 33 | 36 | 3 | 4.29 |
| MGH3464 | 6709303.7 | 516368 | 335.22 | 48 | -49.4/304.3 | 33 | 34 | 1 | 14.3 |
| | | | | | | 38 | 43 | 5 | 18.07 |
| MGH3491 | 6709806.3 | 516167.29 | 341.41 | 95 | -56.1/120 | 67 | 81 | 14 | 1.55 |
| MGH3492 | 6709820.4 | 516144.16 | 341.69 | 125 | -53.3/123 | 66 | 72 | 6 | 5.1 |
| | | | | | | 74 | 87 | 13 | 1.62 |
| MGH3493 | 6709775 | 516122.29 | 342.36 | 78 | -60.6/120 | 66 | 74 | 8 | 3.62 |
| MGH3494 | 6709774.3 | 516123.33 | 342.35 | 100 | -52/123 | 57 | 79 | 22 | 3.76 |
| | | | | | | 80 | 91 | 11 | 8.67 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3495 | 6709725 | 516108.22 | 342.69 | 100 | -52.1/122 | 64 | 77 | 13 | 2.25 |
| | | | | | | 79 | 89 | 10 | 2.11 |
| MGH3496 | 6709794.1 | 516091.58 | 341.57 | 137 | -49.2/120 | 102 | 116 | 14 | 2.11 |
| MGH3497 | 6709870.4 | 516134.19 | 340.84 | 110 | -53.9/121 | 73 | 77 | 4 | 2.66 |
| | | | | | | 80 | 89 | 9 | 1.12 |
| | | | | | | 98 | 107 | 9 | 8.3 |
| MGH3499 | 6709607.5 | 516156.62 | 340.69 | 80 | -50/302 | 55 | 61 | 6 | 3.84 |
| MGH3500 | 6709587.8 | 516140.9 | 340.68 | 60 | -52.1/293.5 | 45 | 55 | 10 | 1.31 |
| MGH3509 | 6707376.2 | 516062.94 | 356.5 | 96 | -47.4/97.7 | 84 | 88 | 4 | 3.22 |
| MGH3510 | 6709570.9 | 516120.58 | 340.89 | 50 | -62.5/303.5 | 32 | 48 | 16 | 1.67 |
| MGH3514 | 6709622.2 | 516084.87 | 341.27 | 75 | -45.5/128 | 43 | 52 | 9 | 1.57 |
| MGH3515 | 6709623.8 | 516082.37 | 341.32 | 90 | -59/124.5 | 68 | 74 | 6 | 1.83 |
| MGH3516 | 6709539.7 | 516123.88 | 340.97 | 70 | -50/300.5 | 34 | 41 | 7 | 1.59 |
| MGH3518 | 6709545.6 | 516113.97 | 341.11 | 55 | -49/307 | 39 | 47 | 8 | 1.96 |
| MGH3521 | 6707375.7 | 516087.79 | 355.79 | 99 | -44.6/98.8 | 64 | 69 | 5 | 4.83 |
| MGH3526 | 6707475.1 | 516110.3 | 353.18 | 81 | -46.5/269.3 | 56 | 58 | 2 | 12.27 |
| MGH3527 | 6707474.9 | 516134.96 | 352.8 | 93 | -48/277 | 39 | 41 | 2 | 18.22 |
| MGH3528 | 6707473.5 | 516173.15 | 353.18 | 66 | -45.8/271.5 | 52 | 55 | 3 | 4.93 |
| MGH3532 | 6707575.3 | 516107.93 | 353.87 | 93 | -49.7/95 | 51 | 53 | 2 | 9.86 |
| MGH3533 | 6707580.6 | 515953.41 | 358.56 | 80 | -46/278.7 | 57 | 58 | 1 | 29.6 |
| MGH3551 | 6709751.4 | 516352.86 | 336.58 | 66 | -54.5/124 | 31 | 34 | 3 | 9.7 |
| MGH3553 | 6709741 | 516417.2 | 333.23 | 66 | -52/299.5 | 54 | 57 | 3 | 3.91 |
| MGH3555 | 6709821.8 | 516380.92 | 334.99 | 75 | -54.3/116.7 | 54 | 65 | 11 | 2.89 |
| MGH3556 | 6709804.1 | 516362.12 | 337.22 | 75 | -49.7/124.2 | 46 | 48 | 2 | 5.16 |
| | | | | | | 65 | 75 | 10 | 3.96 |
| MGH3559 | 6710029.5 | 516472.33 | 332.98 | 84.5 | -50.1/124 | 46 | 53 | 7 | 1.98 |
| | | | | | | 57 | 69 | 12 | 1.54 |
| | | | | | | 70 | 74 | 4 | 8.12 |
| MGH3560 | 6709991.1 | 516535.37 | 333.06 | 56 | -48.9/306 | 45 | 51 | 6 | 5.59 |
| MGH3562 | 6709979.7 | 516461.44 | 330.18 | 65 | -51.4/123.7 | 46 | 53 | 7 | 2.78 |
| MGH3563 | 6709936 | 516481.96 | 329.06 | 49 | -49.3/303 | 38 | 40 | 2 | 5.42 |
| MGH3564 | 6709944.1 | 516429.33 | 330.71 | 76 | -49.5/129.5 | 54 | 61 | 7 | 1.45 |
| | | | | | | 68 | 76 | 8 | 2.04 |
| MGH3565 | 6709934.3 | 516436.87 | 330.9 | 52 | -47.9/123 | 36 | 42 | 6 | 5 |
| MGH3566 | 6709917.4 | 516425.04 | 331.2 | 70 | -52.5/111.2 | 45 | 51 | 6 | 3.14 |
| | | | | | | 53 | 62 | 9 | 2.83 |
| MGH3568 | 6709888.2 | 516416.04 | 331.53 | 60 | -47.8/124.2 | 38 | 40 | 2 | 18.07 |
| | | | | | | 41 | 53 | 12 | 2.25 |
| MGH3569 | 6709893.6 | 516407.1 | 331.26 | 75 | -52.8/123.5 | 64 | 75 | 11 | 3.45 |
| MGH3570 | 6709837.9 | 516450.51 | 332.23 | 54 | -49.6/303 | 30 | 35 | 5 | 5.9 |
| | | | | | | 38 | 50 | 12 | 3.49 |
| MGH3571 | 6709834.4 | 516408.47 | 332.31 | 42 | -49.3/123 | 24 | 29 | 5 | 5.44 |
| MGH3572 | 6709838.8 | 516401.27 | 333.04 | 50 | -52/122 | 39 | 43 | 4 | 2.72 |
| MGH3574 | 6709981.1 | 516458.77 | 330.27 | 69 | -52.3/124 | 48 | 59 | 11 | 3 |
| MGH3576 | 6710044.4 | 516495.65 | 332.54 | 60 | -48.2/123.7 | 40 | 46 | 6 | 4.18 |
| | | | | | | 47 | 53 | 6 | 8.45 |
| MGH3578 | 6709994.6 | 516529.52 | 332.88 | 50 | -49/304.5 | 42 | 47 | 5 | 3.68 |
| MGH3580 | 6710030.1 | 516471.6 | 332.95 | 85 | -52.2/124.3 | 43 | 54 | 11 | 2.39 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3580 | 6710030.1 | 516471.6 | 332.95 | 85 | -52.2/124.3 | 63 | 76 | 13 | 1.24 |
| MGH3583 | 6709802 | 516438.4 | 332.34 | 60 | -48.7/302.2 | 35 | 39 | 4 | 2.87 |
| | | | | | | 42 | 47 | 5 | 5.49 |
| MGH3586 | 6709779.1 | 516426.98 | 333.07 | 66 | -48.2/303.6 | 38 | 39 | 1 | 22.2 |
| MGH3587 | 6710426.5 | 516541.48 | 330.22 | 95 | -50/302.5 | 46 | 50 | 4 | 2.51 |
| | | | | | | 54 | 83 | 29 | 2.05 |
| | | | | | | 84 | 88 | 4 | 2.7 |
| MGH3589 | 6710461.8 | 516531.88 | 329.57 | 85 | -48/303 | 49 | 67 | 18 | 2.78 |
| MGH3590 | 6710455.1 | 516542.72 | 329.65 | 105 | -50/303.5 | 51 | 53 | 2 | 7.66 |
| | | | | | | 54 | 69 | 15 | 1.94 |
| | | | | | | 70 | 77 | 7 | 3.65 |
| | | | | | | 78 | 84 | 6 | 2.23 |
| MGH3591 | 6710489.4 | 516534.84 | 329.14 | 75 | -51/303.5 | 51 | 59 | 8 | 5.86 |
| | | | | | | 60 | 68 | 8 | 1.69 |
| MGH3592 | 6710448.5 | 516553.46 | 329.72 | 119 | -48/302 | 48 | 52 | 4 | 4.01 |
| | | | | | | 60 | 68 | 8 | 1.44 |
| | | | | | | 69 | 86 | 17 | 1.54 |
| | | | | | | 87 | 98 | 11 | 1.35 |
| MGH3593 | 6710436.7 | 516524.81 | 330.14 | 80 | -50/302 | 52 | 56 | 4 | 3 |
| MGH3594 | 6710357.4 | 516511.07 | 332.06 | 105 | -52/301 | 70 | 74 | 4 | 3.36 |
| MGH3595 | 6710366.7 | 516496.02 | 332 | 85 | -52/303.5 | 56 | 63 | 7 | 2.82 |
| MGH3596 | 6710424.2 | 516450.31 | 330.58 | 80 | -50/124 | 40 | 44 | 4 | 6.91 |
| | | | | | | 65 | 73 | 8 | 1.46 |
| MGH3598 | 6710409.9 | 516520.78 | 330.75 | 100 | -50.5/302.5 | 41 | 44 | 3 | 13.87 |
| | | | | | | 53 | 66 | 13 | 2.02 |
| MGH3599 | 6710511.8 | 516594.31 | 328.78 | 85 | -48.9/303 | 57 | 59 | 2 | 5.22 |
| | | | | | | 64 | 73 | 9 | 4.32 |
| MGH3600 | 6710481.4 | 516547.81 | 329.25 | 100 | -56/299 | 54 | 62 | 8 | 2.24 |
| | | | | | | 75 | 86 | 11 | 1.23 |
| MGH3601 | 6710561 | 516513.66 | 328.88 | 80 | -60/127 | 37 | 39 | 2 | 5.08 |
| | | | | | | 54 | 57 | 3 | 5.91 |
| MGH3602 | 6710576.8 | 516487.82 | 328.79 | 105 | -52/124 | 81 | 94 | 13 | 1.82 |
| MGH3603 | 6710576.3 | 516536.57 | 328.62 | 80 | -48/123 | 47 | 52 | 5 | 2.85 |
| MGH3604 | 6710583.1 | 516525.87 | 328.65 | 80 | -48/123 | 59 | 67 | 8 | 1.57 |
| MGH3605 | 6710589.2 | 516515.63 | 328.63 | 80 | -47.9/122 | 63 | 73 | 10 | 2.24 |
| MGH3606 | 6710595.8 | 516504.97 | 328.65 | 80 | -49/124.5 | 52 | 68 | 16 | 8.65 |
| MGH3607 | 6710602.3 | 516494.29 | 328.68 | 80 | -49.1/124 | 45 | 46 | 1 | 12.8 |
| MGH3608 | 6710617.2 | 516517.92 | 328.51 | 90 | -50/123.5 | 37 | 40 | 3 | 7.73 |
| MGH3609 | 6710496.6 | 516570.99 | 328.97 | 120 | -44/300 | 79 | 94 | 15 | 2.25 |
| MGH3610 | 6710488.8 | 516583.75 | 329.07 | 135 | -45/299.5 | 61 | 68 | 7 | 5.25 |
| | | | | | | 93 | 117 | 24 | 1.61 |
| MGH3611 | 6710348.1 | 516526.1 | 332.13 | 110 | -46/303.5 | 90 | 98 | 8 | 2.82 |
| MGH3612 | 6710402.2 | 516533.69 | 330.81 | 125 | -55.4/302.5 | 51 | 58 | 7 | 3.55 |
| | | | | | | 59 | 62 | 3 | 3.45 |
| | | | | | | 68 | 88 | 20 | 1.95 |
| MGH3613 | 6710438.5 | 516521.86 | 330.05 | 85 | -59.5/299.5 | 27 | 29 | 2 | 7.19 |
| | | | | | | 50 | 59 | 9 | 1.65 |
| | | | | | | 60 | 77 | 17 | 1.04 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3614 | 6710549.2 | 516485.43 | 329.09 | 75 | -52/122.5 | 55 | 61 | 6 | 3.95 |
| | | | | | | 63 | 69 | 6 | 1.8 |
| MGH3616 | 6710413.5 | 516563.44 | 330.45 | 125 | -56.6/300.5 | 81 | 90 | 9 | 1.31 |
| | | | | | | 91 | 94 | 3 | 5.29 |
| | | | | | | 95 | 105 | 10 | 2.35 |
| MGH3617 | 6710434 | 516577.08 | 329.94 | 150 | -56.5/301 | 93 | 116 | 23 | 4.26 |
| | | | | | | 117 | 119 | 2 | 5.56 |
| MGH3619 | 6710573.2 | 516494.14 | 328.79 | 90 | -49.7/124 | 45 | 56 | 11 | 2.09 |
| | | | | | | 68 | 75 | 7 | 2.86 |
| MGH3621 | 6710623.6 | 516507.33 | 328.44 | 90 | -53.5/125 | 67 | 74 | 7 | 2.13 |
| MGH3622 | 6710398.5 | 516539.61 | 330.92 | 105 | -54/299.5 | 82 | 86 | 4 | 3.36 |
| MGH3630 | 6710430.3 | 516440.53 | 330.51 | 61 | -48.8/121 | 49 | 55 | 6 | 1.87 |
| MGH3634 | 6710525.9 | 516525.21 | 328.9 | 79 | -48/121.5 | 42 | 51 | 9 | 2.87 |
| MGH3637 | 6710564.3 | 516508.47 | 328.84 | 63 | -48.6/126.5 | 51 | 63 | 12 | 3.47 |
| MGH3640 | 6710442.7 | 516467.83 | 330.09 | 59 | -48.9/126 | 48 | 57 | 9 | 6.86 |
| MGH3641 | 6710463.1 | 516481.26 | 329.83 | 75 | -49/123 | 44 | 61 | 17 | 3.41 |
| MGH3643 | 6710490.6 | 516484.43 | 329.43 | 77 | -48.5/124.5 | 30 | 31 | 1 | 87.2 |
| | | | | | | 47 | 49 | 2 | 18.95 |
| | | | | | | 51 | 61 | 10 | 2.63 |
| MGH3647 | 6710660.3 | 516639.5 | 327.51 | 56 | -49/301 | 38 | 45 | 7 | 4.18 |
| MGH3649 | 6710639.1 | 516673.82 | 327.56 | 58 | -48.9/302.5 | 46 | 47 | 1 | 19.85 |
| MGH3652B | 6710405.2 | 516434.23 | 330.95 | 75 | -50/123.5 | 44 | 56 | 12 | 2.39 |
| | | | | | | 67 | 72 | 5 | 2.29 |
| MGH3653 | 6710449.6 | 516456.33 | 329.97 | 64 | -48/125.5 | 52 | 60 | 8 | 2.01 |
| MGH3654 | 6710569.4 | 516547.45 | 328.52 | 84 | -48/124 | 3 | 6 | 3 | 3.65 |
| | | | | | | 76 | 79 | 3 | 6.46 |
| MGH3662 | 6710707.3 | 516752.6 | 327.52 | 64 | -47/308 | 51 | 55 | 4 | 2.73 |
| MGH3664 | 6710420.6 | 516551.3 | 330.28 | 110 | -55.2/302 | 71 | 80 | 9 | 1.61 |
| | | | | | | 81 | 101 | 20 | 2.67 |
| MGH3665 | 6710456.6 | 516589.15 | 329.64 | 116 | -54.8/302.5 | 108 | 116 | 8 | 1.67 |
| MGH3666 | 6710505.1 | 516556.8 | 328.91 | 90 | -49.9/302 | 51 | 59 | 8 | 1.51 |
| | | | | | | 60 | 62 | 2 | 6.84 |
| | | | | | | 65 | 73 | 8 | 3.09 |
| MGH3764 | 6707187.1 | 515668.41 | 358.56 | 106 | -59.9/268 | 75 | 76 | 1 | 13 |
| MGH3766 | 6706780.3 | 515932.31 | 349.74 | 90 | -63.1/271 | 28 | 30 | 2 | 5.48 |
| MGH3771 | 6710556.3 | 516473.48 | 329.09 | 85 | -49.2/122 | 64 | 75 | 11 | 1.85 |
| MGH3772 | 6710592.7 | 516509.71 | 328.79 | 105 | -49.7/121 | 57 | 62 | 5 | 2.28 |
| | | | | | | 97 | 104 | 7 | 2.53 |
| MGH3774 | 6710605.5 | 516488.41 | 328.65 | 125 | -51.1/121 | 94 | 98 | 4 | 2.69 |
| MGH3775 | 6710387 | 516510.3 | 330.81 | 90 | -48.7/300 | 53 | 59 | 6 | 9.31 |
| MGH3776 | 6710376.1 | 516528.92 | 331.23 | 110 | -46.4/303 | 67 | 73 | 6 | 3.05 |
| | | | | | | 75 | 84 | 9 | 2.33 |
| | | | | | | 92 | 103 | 11 | 2.2 |
| MGH3782 | 6710338.9 | 516493.42 | 332.4 | 100 | -50.6/300 | 56 | 75 | 19 | 1.3 |
| MGH3783 | 6710332 | 516504.61 | 332.54 | 115 | -53/302 | 43 | 47 | 4 | 2.51 |
| MGH3786 | 6709776.1 | 516455.8 | 331.88 | 120 | -46.3/304 | 77 | 81 | 4 | 5.64 |
| MGH3787 | 6709901.1 | 516394.73 | 332.06 | 110 | -47.3/119 | 81 | 86 | 5 | 3.8 |
| MGH3835 | 6707385.5 | 515842.99 | 359 | 79 | -60/270 | 41 | 52 | 11 | 1.77 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3837 | 6707432 | 515848.87 | 359.46 | 100 | -57/275 | 46 | 54 | 8 | 1.62 |
| MGH3838 | 6707480.6 | 515905.63 | 358 | 129 | -42/263 | 109 | 114 | 5 | 3.03 |
| MGH3840 | 6707532 | 515851.97 | 361 | 80 | -57/274 | 45 | 53 | 8 | 4.22 |
| MGH3841 | 6707581.3 | 515878.24 | 360.5 | 113 | -66.5/282 | 43 | 46 | 3 | 4.68 |
| | | | | | | 94 | 99 | 5 | 2.38 |
| MGH3844 | 6707570.6 | 515868.73 | 360.77 | 90 | -58/269 | 70 | 79 | 9 | 6.41 |
| MGH3851 | 6707532.2 | 515865.36 | 360.49 | 75 | -57.5/272 | 53 | 58 | 5 | 2.2 |
| MGH3851 | 6707532.2 | 515865.36 | 360.49 | 75 | -57.5/272 | 59 | 63 | 4 | 3.49 |
| MGH3856 | 6707432.1 | 515832.19 | 359.34 | 80 | -50.5/269 | 25 | 31 | 6 | 2.16 |
| | | | | | | 42 | 51 | 9 | 3.21 |
| MGH3865 | 6707431.8 | 515843.68 | 359.46 | 75 | -56.5/271 | 38 | 52 | 14 | 2.04 |
| MGH3868 | 6708280.6 | 515896.22 | 346.65 | 100 | -61.5/271 | 77 | 79 | 2 | 5.31 |
| MGH3870 | 6708229.7 | 515938.68 | 346.42 | 100 | -61.5/272 | 44 | 48 | 4 | 3.01 |
| | | | | | | 61 | 67 | 6 | 9.12 |
| MGH3871 | 6708177.8 | 515991.89 | 349 | 100 | -59/266.5 | 40 | 41 | 1 | 23.95 |
| MGH3872 | 6708131.6 | 515883.08 | 351.62 | 100 | -63/272.5 | 65 | 73 | 8 | 4.87 |
| MGH3873 | 6708130.2 | 515929.11 | 349.41 | 100 | -62/273 | 50 | 58 | 8 | 2.36 |
| MGH3875 | 6707804.7 | 515261.57 | 360.07 | 100 | -59/270 | 8 | 13 | 5 | 4.71 |
| MGH3876 | 6707806.8 | 515298.62 | 363.83 | 100 | -60/272 | 49 | 51 | 2 | 6.69 |
| MGH3877 | 6707832 | 515254.79 | 363.01 | 16 | -60/271.5 | 0 | 7 | 7 | 1.47 |
| MGH3878 | 6707832.5 | 515274.38 | 363.37 | 90 | -60/270.5 | 28 | 34 | 6 | 5.74 |
| MGH3879 | 6707832.7 | 515299.36 | 363.87 | 100 | -60/273.5 | 24 | 28 | 4 | 3.05 |
| | | | | | | 29 | 32 | 3 | 14.34 |
| | | | | | | 40 | 54 | 14 | 4.93 |
| MGH3883 | 6707832.6 | 515286.08 | 363.6 | 96 | -60/271 | 33 | 45 | 12 | 13.96 |
| | | | | | | 79 | 81 | 2 | 8.16 |
| MGH3884 | 6707832.8 | 515310.86 | 364 | 100 | -61/272 | 24 | 35 | 11 | 24.42 |
| | | | | | | 37 | 53 | 16 | 17.04 |
| | | | | | | 68 | 72 | 4 | 9.01 |
| MGH3885 | 6708129.1 | 515941.06 | 349.64 | 100 | -60/270 | 82 | 84 | 2 | 6.54 |
| | | | | | | 87 | 89 | 2 | 7.27 |
| MGH3889 | 6707830.8 | 515323.02 | 363.81 | 98 | -56/272.5 | 43 | 46 | 3 | 8.97 |
| | | | | | | 48 | 50 | 2 | 7.07 |
| | | | | | | 51 | 57 | 6 | 2.88 |
| | | | | | | 70 | 81 | 11 | 7.8 |
| MGH3890 | 6707830.6 | 515334.68 | 363.48 | 100 | -63/271 | 88 | 93 | 5 | 12.75 |
| MGH3891 | 6707851.5 | 515285.53 | 363.43 | 96 | -56/270 | 43 | 49 | 6 | 10.1 |
| MGH3892 | 6707849.7 | 515309.8 | 363.91 | 100 | -56/272.5 | 52 | 57 | 5 | 2.12 |
| | | | | | | 69 | 75 | 6 | 7.07 |
| MGH3893 | 6707850.4 | 515335.38 | 363.89 | 100 | -57/267.5 | 61 | 82 | 21 | 5.51 |
| | | | | | | 90 | 93 | 3 | 6.31 |
| MGH3895 | 6708304.8 | 515921.96 | 344.89 | 100 | -62/266 | 88 | 95 | 7 | 2.53 |
| MGH3898 | 6708255.8 | 515895.9 | 347.64 | 100 | -58/269 | 45 | 50 | 5 | 3.17 |
| MGH3901 | 6708204.6 | 515932.05 | 347.8 | 81 | -59/270 | 78 | 79 | 1 | 18 |
| MGH3905 | 6708255.7 | 515909.2 | 347.06 | 100 | -59/270.5 | 47 | 48 | 1 | 10.1 |
| MGH3906 | 6707861.5 | 515281.52 | 363.33 | 78 | -61.5/158.5 | 45 | 53 | 8 | 23.35 |
| MGH3907 | 6707872.1 | 515276.95 | 363.16 | 108 | -62/162 | 54 | 66 | 12 | 4.86 |
| | | | | | | 78 | 92 | 14 | 4.27 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH3908 | 6707883.3 | 515271.38 | 362.95 | 108 | -60/161 | 67 | 79 | 12 | 5.15 |
| MGH3909 | 6707848.5 | 515286.37 | 363.37 | 80 | -61/165 | 34 | 47 | 13 | 15.91 |
| | | | | | | 48 | 54 | 6 | 2.15 |
| MGH3910 | 6708206.4 | 515859.24 | 352.28 | 100 | -56/271.5 | 50 | 51 | 1 | 34 |
| MGH3911 | 6708105.6 | 515903.97 | 349.08 | 100 | -59/270.5 | 63 | 64 | 1 | 12.7 |
| MGH3913 | 6708200.3 | 515906.63 | 347.91 | 100 | -57/265.5 | 48 | 50 | 2 | 9.67 |
| | | | | | | 70 | 71 | 1 | 11 |
| MGH3914 | 6708156.2 | 515882.3 | 350.43 | 100 | -56/268.5 | 55 | 56 | 1 | 15.2 |
| MGH3916 | 6708155.8 | 515917.62 | 346.57 | 100 | -54/268 | 45 | 49 | 4 | 7.16 |
| MGH3917 | 6708155.6 | 515930.17 | 346.34 | 94 | -58/270.5 | 44 | 50 | 6 | 22.14 |
| MGH3918 | 6708155 | 515942.55 | 346.52 | 100 | -60/269.5 | 49 | 53 | 4 | 2.77 |
| MGH3919 | 6708154.3 | 515955.78 | 347.02 | 81 | -59.5/270.5 | 79 | 80 | 1 | 13.2 |
| MGH3921 | 6707836.8 | 515291.76 | 363.65 | 100 | -60/158 | 26 | 31 | 5 | 14.43 |
| MGH3922 | 6707844.8 | 515310.18 | 363.89 | 100 | -66/161 | 47 | 50 | 3 | 5.17 |
| MGH3926 | 6707890.9 | 515289.91 | 363.39 | 100 | -59.5/165 | 49 | 59 | 10 | 14.65 |
| | | | | | | 74 | 85 | 11 | 8.06 |
| MGH3929 | 6708110.6 | 515916.59 | 348.98 | 100 | -58.5/267 | 53 | 56 | 3 | 6.22 |
| | | | | | | 92 | 93 | 1 | 16.7 |
| MGH3930 | 6708110.4 | 515928.56 | 348.94 | 100 | -57/268.5 | 50 | 56 | 6 | 3.7 |
| MGH3931 | 6708204 | 515943.88 | 347.23 | 100 | -60/268 | 47 | 53 | 6 | 3.15 |
| | | | | | | 96 | 98 | 2 | 14.65 |
| MGH3933 | 6708155.6 | 515905.5 | 347.49 | 100 | -55/267.5 | 45 | 47 | 2 | 8.6 |
| | | | | | | 91 | 95 | 4 | 13.45 |
| MGH3935 | 6708205.1 | 515919.14 | 347.89 | 100 | -57/265.5 | 50 | 53 | 3 | 4.74 |
| MGH3945 | 6708104.5 | 515944.15 | 352.97 | 94 | -59.5/267 | 57 | 61 | 4 | 2.65 |
| MGH3950 | 6707934.4 | 515291.22 | 362.99 | 142 | -63/164.5 | 109 | 113 | 4 | 19.64 |
| | | | | | | 121 | 140 | 19 | 28.58 |
| MGH3955 | 6707870.7 | 515335.63 | 363.94 | 120 | -53.5/275 | 79 | 82 | 3 | 4.28 |
| MGH3958 | 6709121.9 | 516251.33 | 336.4 | 88 | -61/275.5 | 39 | 48 | 9 | 2.95 |
| MGH3962 | 6709072.5 | 516203.76 | 339.6 | 70 | -62.5/270 | 26 | 28 | 2 | 7.31 |
| MGH3966 | 6709021.1 | 516252.22 | 338.8 | 80 | -64.5/271.5 | 59 | 64 | 5 | 2.41 |
| MGH3968 | 6709072 | 516245.04 | 338.7 | 100 | -61/273 | 29 | 36 | 7 | 5.69 |
| | | | | | | 49 | 51 | 2 | 23.62 |
| MGH3978 | 6708923.1 | 516175.6 | 340.2 | 80 | -57/269.5 | 21 | 26 | 5 | 8.11 |
| MGH3979 | 6708923.2 | 516197.1 | 339.2 | 87 | -58/269.5 | 47 | 52 | 5 | 8.67 |
| MGH3985 | 6708874.1 | 516167.34 | 340.07 | 80 | -54.5/272.5 | 21 | 28 | 7 | 3.5 |
| | | | | | | 34 | 44 | 10 | 1.37 |
| MGH3986 | 6708874.2 | 516185.37 | 339.13 | 94 | -57/274 | 48 | 51 | 3 | 22.39 |
| MGH3997 | 6708626.8 | 516107.81 | 337.99 | 76 | -58.5/274.5 | 63 | 71 | 8 | 9.16 |
| MGH4000 | 6708623.8 | 516168.91 | 337.06 | 88 | -56.6/269 | 71 | 76 | 5 | 2.3 |
| MGH4002 | 6708773.6 | 516164.12 | 336.02 | 87 | -52.5/271.5 | 30 | 35 | 5 | 2.15 |
| MGH4004 | 6708575.5 | 516099.37 | 344.49 | 94 | -56/275.5 | 28 | 43 | 15 | 5.01 |
| MGH4010 | 6708475.8 | 516075.1 | 345.66 | 94 | -57.5/272 | 43 | 55 | 12 | 2.87 |
| MGH4011 | 6708475.3 | 516117.12 | 345.72 | 85 | -58.5/274 | 45 | 48 | 3 | 6.51 |
| MGH4012 | 6708474.5 | 516138.13 | 345.79 | 95 | -60.5/275.5 | 88 | 93 | 5 | 3.7 |
| MGH4016 | 6707832.7 | 515259.15 | 358.95 | 25 | -61/275 | 17 | 20 | 3 | 11.24 |
| MGH4022 | 6707852.3 | 515271.54 | 363.17 | 50 | -60/272 | 31 | 32 | 1 | 13.7 |
| MGH4023 | 6707851.3 | 515297.35 | 363.62 | 75.2 | -60/267.5 | 58 | 63 | 5 | 2.5 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4024 | 6707851 | 515321.61 | 363.94 | 100 | -59/278.5 | 46 | 50 | 4 | 4.34 |
| | | | | | | 83 | 91 | 8 | 23.59 |
| MGH4025 | 6707894.6 | 515288.49 | 363.15 | 109.2 | -61/157 | 15 | 20 | 5 | 5.8 |
| | | | | | | 54 | 59 | 5 | 9.77 |
| | | | | | | 71 | 74 | 3 | 4.61 |
| | | | | | | 76 | 86 | 10 | 2.55 |
| MGH4026 | 6707854.8 | 515283.89 | 363.4 | 74.1 | -61/159.5 | 26 | 27 | 1 | 16.85 |
| | | | | | | 36 | 43 | 7 | 80.67 |
| | | | | | | 45 | 46 | 1 | 7.26 |
| | | | | | | 48 | 54 | 6 | 6.67 |
| MGH4027 | 6707906.2 | 515261.41 | 362.64 | 100 | -63.5/163 | 60 | 63 | 3 | 23.99 |
| MGH4028 | 6707870 | 515285.72 | 363.25 | 87 | -90/1.5 | 78 | 87 | 9 | 9.56 |
| MGH4032 | 6708597.4 | 516114.32 | 343.72 | 70 | -60/275.5 | 42 | 51 | 9 | 1.45 |
| MGH4033 | 6708599.2 | 516139.46 | 343.37 | 82 | -57/273 | 68 | 71 | 3 | 5.04 |
| MGH4037 | 6708649 | 516166.22 | 336.47 | 76 | -57/270.5 | 23 | 33 | 10 | 2.88 |
| MGH4043 | 6708849.4 | 516140.22 | 339.67 | 60 | -59/272.5 | 55 | 57 | 2 | 7.71 |
| MGH4045 | 6708848.6 | 516185.55 | 339.58 | 70 | -60.5/270 | 54 | 55 | 1 | 14.1 |
| | | | | | | 63 | 66 | 3 | 6.33 |
| MGH4046 | 6708899.1 | 516146.87 | 339.59 | 58 | -58.5/273 | 19 | 23 | 4 | 4.06 |
| MGH4047 | 6708898.5 | 516171.47 | 339.61 | 64 | -58.5/272 | 31 | 37 | 6 | 2.72 |
| | | | | | | 44 | 46 | 2 | 5.08 |
| MGH4050 | 6708800.3 | 516135.97 | 336.85 | 58 | -60/273.5 | 38 | 44 | 6 | 2.08 |
| MGH4052 | 6708073.2 | 516185.89 | 349.09 | 100 | -51/274.5 | 47 | 59 | 12 | 1.5 |
| MGH4054 | 6707975.1 | 516114.4 | 351.81 | 90 | -57.5/270.5 | 44 | 46 | 2 | 5.86 |
| MGH4060 | 6706998.8 | 516162.27 | 351.08 | 100 | -59/278 | 33 | 39 | 6 | 4.04 |
| | | | | | | 40 | 45 | 5 | 2.11 |
| MGH4064 | 6706950 | 516112.33 | 349.23 | 96 | -58/272 | 33 | 42 | 9 | 1.93 |
| MGH4068 | 6706181 | 515856.72 | 345.09 | 70 | -59.5/270 | 42 | 46 | 4 | 9.43 |
| | | | | | | 47 | 53 | 6 | 2.39 |
| MGH4069 | 6706180.3 | 515885.67 | 344.64 | 100 | -56/270 | 53 | 60 | 7 | 2.19 |
| | | | | | | 76 | 79 | 3 | 5.99 |
| MGH4070 | 6706180.1 | 515910.78 | 344.61 | 106 | -58/269.5 | 43 | 49 | 6 | 9.9 |
| | | | | | | 82 | 86 | 4 | 5.71 |
| MGH4073 | 6708600.4 | 516101.53 | 343.58 | 58 | -60/273 | 26 | 37 | 11 | 5.17 |
| MGH4074 | 6708599.7 | 516126.46 | 343.44 | 70 | -58/270 | 45 | 63 | 18 | 1.21 |
| MGH4076 | 6708649.1 | 516152.46 | 336.99 | 52 | -59/268 | 39 | 49 | 10 | 1.43 |
| MGH4078 | 6708800.3 | 516148.55 | 337.15 | 64 | -57/268 | 55 | 61 | 6 | 2.96 |
| MGH4081 | 6708849.6 | 516171.42 | 339.49 | 58 | -58/270 | 47 | 49 | 2 | 5.36 |
| MGH4082 | 6708898.6 | 516159.5 | 339.89 | 64 | -57.5/269 | 18 | 24 | 6 | 2.28 |
| MGH4083 | 6708898.5 | 516183.36 | 339.54 | 64 | -59/270 | 15 | 25 | 10 | 2.32 |
| MGH4086 | 6706206.2 | 515891.7 | 344.66 | 80 | -59/274 | 73 | 75 | 2 | 8.5 |
| MGH4088 | 6706156.7 | 515866.04 | 344.83 | 80 | -60.5/270 | 38 | 43 | 5 | 2.7 |
| | | | | | | 51 | 55 | 4 | 5.15 |
| MGH4089 | 6706156 | 515891.15 | 345.68 | 80 | -60/271.5 | 63 | 68 | 5 | 6.35 |
| | | | | | | 79 | 80 | 1 | 13.15 |
| MGH4090 | 6706181.4 | 515871.68 | 344.94 | 80 | -58/270 | 38 | 54 | 16 | 2.11 |
| | | | | | | 56 | 65 | 9 | 4.92 |
| MGH4092 | 6706230.8 | 515900.17 | 344.87 | 100 | -60/273 | 57 | 64 | 7 | 26.12 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4093 | 6706154.5 | 515916.13 | 344.28 | 110 | -61/273 | 6 | 7 | 1 | 12.1 |
| | | | | | | 43 | 48 | 5 | 2.08 |
| | | | | | | 106 | 107 | 1 | 12.1 |
| MGH4094 | 6706131.7 | 515868.55 | 344.75 | 80 | -61/276 | 44 | 51 | 7 | 25.05 |
| MGH4096 | 6706205.5 | 515917.91 | 344.43 | 110 | -61.5/274 | 98 | 102 | 4 | 41.59 |
| MGH4105 | 6706153.3 | 515941.57 | 344.37 | 100 | -59.5/274 | 42 | 47 | 5 | 2.01 |
| MGH4108 | 6706105.7 | 515889.67 | 344.41 | 85 | -58.5/271 | 39 | 41 | 2 | 6.59 |
| MGH4110 | 6706256.8 | 515843.78 | 345.3 | 85 | -55/268 | 42 | 44 | 2 | 5.51 |
| MGH4119 | 6706194.7 | 515905.84 | 344.6 | 80 | -59/271 | 55 | 57 | 2 | 9.9 |
| MGH4120 | 6706144.7 | 515854.33 | 344.76 | 80 | -61/267 | 39 | 44 | 5 | 11.23 |
| MGH4126 | 6706168.7 | 515876 | 344.61 | 80 | -58/275 | 40 | 44 | 4 | 4.13 |
| | | | | | | 46 | 51 | 5 | 2.53 |
| | | | | | | 61 | 69 | 8 | 3.93 |
| MGH4127 | 6706167.9 | 515900.9 | 344.56 | 80 | -59.5/271 | 71 | 74 | 3 | 3.95 |
| MGH4128 | 6706167.5 | 515925.72 | 344.43 | 80 | -58/274 | 45 | 48 | 3 | 4.09 |
| MGH4131 | 6707825.9 | 515275.13 | 360.38 | 50 | -61/156 | 10 | 21 | 11 | 12.45 |
| MGH4132 | 6707827.1 | 515274.59 | 360.38 | 40 | -89/1.5 | 28 | 40 | 12 | 13.88 |
| MGH4134 | 6707829.7 | 515352.67 | 363.08 | 125 | -60/273 | 99 | 104 | 5 | 3.13 |
| MGH4136 | 6707869.7 | 515352.66 | 363.8 | 135 | -58/272 | 88 | 94 | 6 | 4.67 |
| | | | | | | 95 | 103 | 8 | 3.66 |
| | | | | | | 110 | 114 | 4 | 12.83 |
| MGH4137 | 6707869.3 | 515369.87 | 363.74 | 155 | -53/274 | 111 | 114 | 3 | 8.08 |
| | | | | | | 122 | 126 | 4 | 4.94 |
| | | | | | | 128 | 133 | 5 | 17.82 |
| MGH4138 | 6707849.3 | 515368.81 | 363.11 | 140 | -59/275 | 112 | 116 | 4 | 7.99 |
| MGH4139 | 6707850.6 | 515264.56 | 362.79 | 50 | -60/157 | 35 | 39 | 4 | 2.58 |
| | | | | | | 40 | 43 | 3 | 7.69 |
| | | | | | | 44 | 49 | 5 | 10.54 |
| MGH4140 | 6707957.3 | 515282.44 | 362.62 | 180.4 | -60/157 | 107 | 121 | 14 | 65.94 |
| MGH4141 | 6707869.6 | 515386.48 | 363.41 | 175 | -55/271.5 | 125 | 128 | 3 | 4.75 |
| | | | | | | 136 | 143 | 7 | 1.83 |
| MGH4142 | 6707848.7 | 515386.15 | 362.78 | 160 | -55/271.5 | 115 | 117 | 2 | 6.16 |
| | | | | | | 134 | 138 | 4 | 9.49 |
| MGH4143 | 6707829.5 | 515370.88 | 362.43 | 140 | -60/271.5 | 118 | 122 | 4 | 2.57 |
| MGH4147 | 6706157.1 | 515853.91 | 344.9 | 60 | -59/267 | 39 | 44 | 5 | 9.15 |
| MGH4148 | 6706156.2 | 515877.62 | 344.79 | 80 | -59.5/274.5 | 56 | 59 | 3 | 5.47 |
| | | | | | | 68 | 71 | 3 | 7.25 |
| MGH4149 | 6706155.6 | 515903.63 | 344.57 | 80 | -61.5/272.5 | 62 | 65 | 3 | 6.39 |
| MGH4152 | 6706131.7 | 515878.11 | 344.6 | 70 | -57/269 | 56 | 60 | 4 | 15.07 |
| MGH4153 | 6706182.3 | 515841.92 | 345.12 | 70 | -59/269 | 50 | 51 | 1 | 31.2 |
| MGH4154 | 6706182.9 | 515896.51 | 344.53 | 100 | -59.5/270.5 | 69 | 74 | 5 | 20.45 |
| MGH4160 | 6707894 | 515368.46 | 360.25 | 160 | -55/269 | 56 | 60 | 4 | 14.14 |
| | | | | | | 105 | 114 | 9 | 10.09 |
| | | | | | | 115 | 124 | 9 | 2.56 |
| | | | | | | 137 | 139 | 2 | 6.21 |
| MGH4162 | 6707894 | 515385.38 | 363 | 174 | -55/272 | 137 | 148 | 11 | 35.85 |
| | | | | | | 151 | 155 | 4 | 27.8 |
| | | | | | | 156 | 159 | 3 | 4.02 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4163 | 6711076.7 | 516820.62 | 324.24 | 90 | -49.5/126 | 52 | 54 | 2 | 7.74 |
| | | | | | | 60 | 66 | 6 | 4.66 |
| MGH4164 | 6711070 | 516830.95 | 324.32 | 80 | -47/124 | 42 | 58 | 16 | 5.69 |
| MGH4165 | 6711034.6 | 516885.81 | 320.61 | 100 | -46/308 | 51 | 55 | 4 | 9.19 |
| | | | | | | 58 | 70 | 12 | 4.59 |
| MGH4166 | 6711030 | 516800.53 | 324.55 | 90 | -49.3/123 | 47 | 51 | 4 | 2.81 |
| | | | | | | 54 | 60 | 6 | 1.68 |
| MGH4167 | 6711124 | 516839.41 | 323.83 | 90 | -58/121 | 74 | 82 | 8 | 2.47 |
| MGH4170 | 6710984.7 | 516877.59 | 324.59 | 100 | -46.5/304 | 86 | 88 | 2 | 9.25 |
| MGH4171 | 6710990.5 | 516867.04 | 324.56 | 60 | -50/300 | 46 | 49 | 3 | 9.53 |
| MGH4172 | 6710981.2 | 516889.19 | 324.49 | 120 | -47/299.8 | 83 | 86 | 3 | 3.79 |
| MGH4175 | 6711070 | 516878.51 | 323.9 | 90 | -59/304 | 45 | 51 | 6 | 2.23 |
| MGH4178 | 6711015 | 516872.65 | 320.96 | 90 | -60/300 | 61 | 67 | 6 | 5.26 |
| | | | | | | 69 | 72 | 3 | 4.44 |
| | | | | | | 87 | 88 | 1 | 19.7 |
| MGH4179 | 6711021 | 516862.56 | 321.16 | 90 | -58/306 | 42 | 51 | 9 | 3.33 |
| MGH4181 | 6711063.1 | 516889.78 | 323.58 | 96 | -58/304 | 61 | 76 | 15 | 3.67 |
| | | | | | | 80 | 86 | 6 | 2.37 |
| MGH4207 | 6707194.3 | 515868.08 | 356.84 | 45 | -57/272 | 22 | 30 | 8 | 2.31 |
| MGH4209 | 6707181.8 | 515861.56 | 356.54 | 20 | -60/272 | 13 | 18 | 5 | 2.78 |
| MGH4212 | 6707169.4 | 515867.42 | 356.55 | 45 | -60/271 | 15 | 17 | 2 | 6.04 |
| MGH4214 | 6707231.6 | 515850.83 | 356.38 | 40 | -55/270 | 6 | 9 | 3 | 7.25 |
| MGH4223 | 6707256.2 | 515881.98 | 357.76 | 70 | -53/269 | 53 | 62 | 9 | 2.23 |
| MGH4225 | 6707257.1 | 515856.97 | 356.8 | 70 | -54/278 | 24 | 27 | 3 | 6.23 |
| MGH4232 | 6707430.3 | 515820.41 | 359.73 | 50 | -58/268 | 39 | 43 | 4 | 2.62 |
| MGH4234 | 6707457.2 | 515850.54 | 359.87 | 70 | -59/272 | 41 | 56 | 15 | 3.83 |
| MGH4241 | 6711366.3 | 516978.56 | 321.87 | 75 | -57/308 | 17 | 24 | 7 | 6.54 |
| | | | | | | 43 | 47 | 4 | 3.79 |
| MGH4242 | 6711360 | 516988.33 | 321.69 | 75 | -60/306 | 33 | 39 | 6 | 6.32 |
| MGH4244 | 6707918.8 | 515385.61 | 363.49 | 180 | -54/273 | 135 | 141 | 6 | 12.73 |
| MGH4245 | 6707845.2 | 515342.97 | 347.69 | 95 | -56/271 | 81 | 89 | 8 | 4.84 |
| MGH4246 | 6707918.7 | 515400.9 | 363.69 | 200 | -59/279 | 153 | 161 | 8 | 17.63 |
| MGH4249 | 6707919 | 515370.4 | 362.78 | 140 | -60/278.5 | 116 | 127 | 11 | 5.78 |
| MGH4251R | 6707847.7 | 515425.73 | 362.08 | 200 | -90/1.5 | 125 | 126 | 1 | 15.65 |
| MGH4255 | 6706887.3 | 515660.28 | 351.55 | 96 | -60/275.5 | 6 | 15 | 9 | 2.08 |
| | | | | | | 16 | 26 | 10 | 2.52 |
| MGH4256 | 6706887.1 | 515672.83 | 351.69 | 102 | -57/279 | 35 | 45 | 10 | 12.14 |
| MGH4257 | 6706886.6 | 515684.96 | 351.49 | 96 | -61.7/275.5 | 22 | 24 | 2 | 8.52 |
| | | | | | | 40 | 46 | 6 | 2.59 |
| MGH4260 | 6706937 | 515661.28 | 352.54 | 75 | -61.3/276 | 31 | 39 | 8 | 30.37 |
| MGH4260 | 6706937 | 515661.28 | 352.54 | 75 | -61.3/276 | 46 | 51 | 5 | 5.77 |
| MGH4261 | 6706936.5 | 515673.9 | 352.77 | 84 | -60/276 | 27 | 30 | 3 | 4.11 |
| MGH4264 | 6706912.2 | 515660.7 | 352.14 | 40 | -60.5/275 | 15 | 20 | 5 | 3.62 |
| MGH4265 | 6706911.9 | 515672.8 | 352.14 | 60 | -58.8/277.5 | 35 | 40 | 5 | 16.31 |
| MGH4266 | 6706911.5 | 515685.95 | 352.03 | 80 | -60/277 | 53 | 57 | 4 | 2.63 |
| MGH4272 | 6706861.1 | 515697.45 | 351.1 | 75 | -58/276 | 8 | 10 | 2 | 5.11 |
| | | | | | | 18 | 23 | 5 | 4.3 |
| MGH4273 | 6706860.8 | 515709.53 | 351.11 | 85 | -58/275 | 29 | 33 | 4 | 4.64 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4278 | 6706835.2 | 515734.1 | 350.5 | 70 | -59.5/274.5 | 31 | 32 | 1 | 29.5 |
| MGH4286 | 6707528.3 | 516139.26 | 350.88 | 65 | -60/271.5 | 31 | 38 | 7 | 4.77 |
| | | | | | | 41 | 44 | 3 | 48.44 |
| | | | | | | 45 | 50 | 5 | 2.19 |
| MGH4292 | 6706860.9 | 515674.5 | 351.12 | 55 | -59.2/271 | 23 | 30 | 7 | 6.04 |
| MGH4294 | 6706934.6 | 515736.07 | 352.56 | 70 | -59/277 | 66 | 68 | 2 | 6.71 |
| MGH4296 | 6706986.6 | 515683.72 | 353.63 | 85 | -61/279.5 | 59 | 60 | 1 | 11.27 |
| MGH4300A | 6707919.8 | 515427.22 | 363.44 | 201 | -58/284 | 187 | 188 | 1 | 14.72 |
| MGH4301 | 6707923.3 | 515370.31 | 362.98 | 135 | -51/266 | 105 | 124 | 19 | 4.57 |
| MGH4302 | 6707943.8 | 515400.13 | 363.44 | 180 | -46/271 | 91 | 96 | 5 | 5.35 |
| | | | | | | 139 | 145 | 6 | 8.58 |
| MGH4304 | 6707943.9 | 515418.39 | 363.36 | 190 | -60/273 | 163 | 167 | 4 | 16.1 |
| MGH4307 | 6707828.5 | 515421.82 | 361.67 | 170 | -51/268 | 48 | 58 | 10 | 1.15 |
| | | | | | | 149 | 155 | 6 | 11.96 |
| MGH4314 | 6707423.7 | 516173.69 | 354.04 | 65 | -60/271.5 | 49 | 52 | 3 | 4.03 |
| MGH4315 | 6707473.3 | 516155.92 | 352.92 | 65 | -60/271.5 | 38 | 44 | 6 | 7.58 |
| | | | | | | 52 | 55 | 3 | 3.48 |
| MGH4319 | 6706910.3 | 515722.78 | 352.09 | 110 | -60/271.5 | 80 | 84 | 4 | 3.79 |
| MGH4320 | 6706885.6 | 515709.65 | 351.52 | 100 | -59/272.5 | 53 | 54 | 1 | 21.15 |
| MGH4321 | 6706885.4 | 515722.62 | 351.43 | 110 | -58.8/274.5 | 19 | 32 | 13 | 2.8 |
| | | | | | | 61 | 63 | 2 | 15.46 |
| MGH4326 | 6707522.9 | 516113.56 | 353.57 | 65 | -60/271.5 | 38 | 42 | 4 | 15.75 |
| MGH4327 | 6707475.3 | 516135.3 | 352.83 | 65 | -60/271.5 | 26 | 28 | 2 | 16.25 |
| | | | | | | 29 | 31 | 2 | 14.79 |
| | | | | | | 40 | 53 | 13 | 2.3 |
| MGH4328 | 6707473.2 | 516185.1 | 352.98 | 65 | -60/271.5 | 56 | 59 | 3 | 4.01 |
| MGH4343 | 6712319.3 | 517681.19 | 322 | 60 | -60/301.5 | 53 | 56 | 3 | 3.86 |
| MGH4345 | 6711104.6 | 516678.29 | 325.27 | 60 | -60/301.5 | 31 | 39 | 8 | 2.02 |
| MGH4351 | 6710858.4 | 516794.41 | 326.77 | 60 | -60/301.5 | 42 | 51 | 9 | 1.44 |
| MGH4352 | 6710786.4 | 516719.22 | 326.78 | 60 | -60/301.5 | 41 | 48 | 7 | 2.21 |
| MGH4361 | 6710741.3 | 516697.55 | 326.97 | 60 | -60/301.5 | 43 | 48 | 5 | 3.96 |
| MGH4364 | 6710689.5 | 516689.12 | 327.29 | 60 | -60/301.5 | 41 | 47 | 6 | 1.8 |
| MGH4373 | 6710135.2 | 516443.33 | 333 | 60 | -60/301.5 | 39 | 42 | 3 | 6.07 |
| MGH4401 | 6706783.8 | 515782.37 | 349.74 | 85 | -62.7/275 | 23 | 29 | 6 | 4.39 |
| MGH4402 | 6706735.1 | 515727.89 | 348.94 | 85 | -59.8/271.5 | 5 | 14 | 9 | 1.58 |
| | | | | | | 17 | 24 | 7 | 7.48 |
| MGH4405 | 6706684.4 | 515770.11 | 348.22 | 85 | -60.2/276.5 | 5 | 10 | 5 | 5.98 |
| | | | | | | 59 | 60 | 1 | 11.9 |
| MGH4407 | 6706531.2 | 515824.35 | 346.73 | 85 | -56/280 | 48 | 54 | 6 | 1.73 |
| MGH4408 | 6706530.9 | 515899.11 | 346.08 | 86 | -61.3/274 | 56 | 63 | 7 | 7.43 |
| MGH4410 | 6706482.6 | 515820.72 | 346.63 | 85 | -60/271.5 | 43 | 52 | 9 | 2.31 |
| | | | | | | 54 | 56 | 2 | 8.42 |
| MGH4411 | 6706480.7 | 515897.38 | 345.94 | 84 | -60/271.5 | 38 | 47 | 9 | 3.1 |
| MGH4413 | 6706430.9 | 515889.51 | 345.89 | 84 | -60/271.5 | 38 | 45 | 7 | 1.91 |
| MGH4416 | 6706383.1 | 515807.02 | 346.55 | 84 | -60/271.5 | 43 | 54 | 11 | 1.14 |
| MGH4417 | 6706683.6 | 515794.04 | 350 | 84 | -60/271.5 | 34 | 36 | 2 | 6.22 |
| MGH4418 | 6706734.1 | 515774.35 | 350 | 75 | -60/271.5 | 33 | 34 | 1 | 13.2 |
| MGH4424 | 6706885.1 | 515735.06 | 351.33 | 90 | -56.8/269 | 71 | 78 | 7 | 5.37 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4425 | 6706885 | 515747.68 | 351.05 | 90 | -58.5/272.5 | 79 | 85 | 6 | 2.22 |
| MGH4437 | 6706736.2 | 515739.68 | 349.07 | 60 | -57.3/270.5 | 18 | 20 | 2 | 5.82 |
| MGH4441 | 6706685.3 | 515781.55 | 348.19 | 30 | -59.2/270.5 | 6 | 10 | 4 | 5.86 |
| MGH4446 | 6706658.8 | 515791.73 | 347.93 | 30 | -59/269.5 | 8 | 10 | 2 | 6.84 |
| MGH4450 | 6706709.6 | 515755.97 | 348.63 | 50 | -57.8/269.5 | 4 | 8 | 4 | 2.64 |
| MGH4451 | 6706709.2 | 515768.29 | 348.7 | 50 | -58.2/273 | 8 | 12 | 4 | 9.62 |
| MGH4453 | 6706834.3 | 515684.71 | 350.69 | 60 | -56.2/272.5 | 38 | 40 | 2 | 6.27 |
| MGH4459 | 6707993.1 | 515399.1 | 362.86 | 170 | -55/275.5 | 124 | 136 | 12 | 1.2 |
| MGH4466 | 6707499.1 | 516150.88 | 352.89 | 65 | -58.8/278.5 | 34 | 41 | 7 | 3.35 |
| | | | | | | 45 | 47 | 2 | 7.73 |
| | | | | | | 55 | 59 | 4 | 3.45 |
| MGH4469 | 6707452.3 | 516144.72 | 352.88 | 84 | -59.5/267.5 | 69 | 72 | 3 | 7 |
| MGH4470 | 6707449.5 | 516178.27 | 353.47 | 75 | -59.5/275.5 | 51 | 58 | 7 | 1.72 |
| MGH4471 | 6707549.3 | 516127.37 | 351.05 | 65 | -58/272.5 | 31 | 33 | 2 | 6.07 |
| MGH4472 | 6707549 | 516152.39 | 352.54 | 70 | -56/273.5 | 39 | 40 | 1 | 12.13 |
| MGH4479 | 6707574.7 | 516129.29 | 352.86 | 65 | -59.5/265.5 | 32 | 36 | 4 | 3.77 |
| MGH4480 | 6707523.7 | 516151.24 | 351.3 | 70 | -60.5/273.5 | 33 | 37 | 4 | 5.05 |
| MGH4482 | 6707498.7 | 516163.28 | 352.69 | 75 | -57.5/274.5 | 46 | 51 | 5 | 2.12 |
| | | | | | | 60 | 65 | 5 | 3.17 |
| | | | | | | 73 | 75 | 2 | 5.95 |
| MGH4485 | 6707449.5 | 516133.37 | 353.8 | 70 | -60.3/273.5 | 27 | 30 | 3 | 5.61 |
| | | | | | | 49 | 55 | 6 | 4.08 |
| MGH4490 | 6707350.4 | 516120.55 | 354.39 | 70 | -60/272.5 | 59 | 62 | 3 | 10.13 |
| MGH4491 | 6707350.2 | 516145.5 | 353.81 | 70 | -61.5/271.5 | 52 | 54 | 2 | 13.83 |
| MGH4492 | 6707350 | 516170.56 | 353.28 | 70 | -61.8/273.5 | 58 | 65 | 7 | 2.71 |
| MGH4493 | 6707446.1 | 516156.71 | 353.5 | 65 | -58.5/262.5 | 27 | 28 | 1 | 12.92 |
| MGH4497 | 6707373.8 | 516173.93 | 353.2 | 85 | -60.8/267.5 | 54 | 56 | 2 | 7.52 |
| | | | | | | 57 | 62 | 5 | 2.17 |
| MGH4498 | 6707348.3 | 516196.08 | 353.56 | 85 | -60/277.5 | 40 | 41 | 1 | 19.87 |
| MGH4501 | 6707474.1 | 516169.44 | 352.92 | 85 | -58/275.5 | 37 | 45 | 8 | 1.95 |
| MGH4503 | 6707574.4 | 516142.55 | 352.46 | 60 | -59/271.5 | 36 | 38 | 2 | 5.22 |
| MGH4506 | 6707424.6 | 516136.47 | 353.82 | 60 | -60/271.5 | 44 | 54 | 10 | 2.98 |
| MGH4507 | 6707424.2 | 516161.23 | 353.77 | 66 | -60/271.5 | 49 | 55 | 6 | 2.75 |
| MGH4509 | 6707445.9 | 516162.68 | 352.53 | 65 | -65/271.5 | 48 | 50 | 2 | 9.23 |
| MGH4513 | 6706759.3 | 515744.85 | 349.18 | 60 | -60/271.5 | 15 | 17 | 2 | 7.45 |
| MGH4531 | 6707621 | 516189.15 | 351.25 | 80 | -58.5/269.5 | 64 | 69 | 5 | 2.8 |
| MGH4532 | 6707676.4 | 516120.05 | 349.89 | 62 | -57.7/277.5 | 9 | 22 | 13 | 4.17 |
| MGH4532 | 6707676.4 | 516120.05 | 349.89 | 62 | -57.7/277.5 | 30 | 34 | 4 | 2.53 |
| MGH4533 | 6707673.6 | 516145.62 | 349.55 | 66 | -58/278.5 | 30 | 35 | 5 | 8.07 |
| MGH4534 | 6707673.1 | 516170.64 | 349.39 | 60 | -56.8/279.5 | 34 | 37 | 3 | 5.63 |
| MGH4538 | 6707723.5 | 516156.75 | 349.58 | 78 | -57.8/274.5 | 51 | 60 | 9 | 1.29 |
| MGH4540 | 6708222.9 | 516189.67 | 348.35 | 80 | -59.5/274.5 | 37 | 42 | 5 | 3.11 |
| MGH4545 | 6707874.4 | 516125.88 | 348.65 | 80 | -60/272.5 | 53 | 57 | 4 | 3.14 |
| MGH4550 | 6707923.7 | 516152.14 | 345.01 | 80 | -60/271.5 | 50 | 56 | 6 | 6.67 |
| | | | | | | 66 | 75 | 9 | 1.39 |
| MGH4552 | 6707921.6 | 516201.84 | 348.93 | 90 | -57.8/273 | 43 | 46 | 3 | 3.39 |
| | | | | | | 79 | 89 | 10 | 2.52 |
| MGH4554 | 6708023.2 | 516160.28 | 348.91 | 80 | -59.8/273.5 | 38 | 44 | 6 | 1.91 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4554 | 6708023.2 | 516160.28 | 348.91 | 80 | -59.8/273.5 | 63 | 67 | 4 | 2.81 |
| MGH4559 | 6708123.4 | 516215.69 | 348.96 | 91 | -59.7/275.5 | 46 | 50 | 4 | 2.8 |
| | | | | | | 67 | 69 | 2 | 6.64 |
| MGH4560 | 6708223.6 | 516164.99 | 348.57 | 80 | -57.5/273.5 | 46 | 49 | 3 | 3.72 |
| MGH4561 | 6707694.3 | 515378.99 | 362.24 | 219.4 | -54.5/273.6 | 44 | 45 | 1 | 31.97 |
| MGH4561R | 6707694.3 | 515378.99 | 362.24 | 100 | -90/1.5 | 44 | 46 | 2 | 13.17 |
| MGH4562 | 6708220.3 | 516215.09 | 348.21 | 90 | -58.5/269.5 | 71 | 76 | 5 | 2.95 |
| MGH4571B | 6707698.8 | 516172.55 | 349.75 | 70 | -54.8/273 | 41 | 46 | 5 | 2.09 |
| MGH4573 | 6707642.4 | 516146.03 | 351.81 | 72 | -58.4/273.5 | 38 | 43 | 5 | 4.17 |
| MGH4576 | 6707674.7 | 516133.07 | 349.83 | 60 | -56.2/278.5 | 32 | 39 | 7 | 2.78 |
| MGH4577 | 6709075.6 | 516087.82 | 339.55 | 168 | -48/266.5 | 148 | 155 | 7 | 4.61 |
| MGH4579 | 6709051 | 516082.28 | 340.97 | 168 | -48.5/269.5 | 140 | 147 | 7 | 3 |
| MGH4580 | 6709050 | 516107.23 | 340.7 | 190 | -51/266.5 | 82 | 83 | 1 | 17.3 |
| MGH4581 | 6709070.9 | 516049.68 | 334.58 | 140 | -50/251.5 | 107 | 117 | 10 | 2.61 |
| MGH4582 | 6708856.9 | 516047.13 | 341.85 | 163 | -46/268.5 | 114 | 130 | 16 | 62.11 |
| MGH4582W | 6708856.9 | 516047.13 | 341.85 | 170.6 | -38/268.5 | 122 | 128 | 6 | 7.44 |
| MGH4583 | 6709075.6 | 516099.16 | 339.44 | 180 | -46.9/269.5 | 26 | 28 | 2 | 5.95 |
| | | | | | | 108 | 117 | 9 | 1.31 |
| | | | | | | 165 | 171 | 6 | 3.69 |
| MGH4584 | 6708827 | 516040.1 | 342.1 | 160 | -45/271.5 | 88 | 90 | 2 | 5.88 |
| MGH4585 | 6709100.9 | 516084.54 | 340.46 | 170 | -50/275.5 | 143 | 144 | 1 | 14.8 |
| MGH4586 | 6708851.1 | 516067.59 | 338.06 | 180 | -49.2/271.5 | 143 | 148 | 5 | 3.28 |
| MGH4587 | 6709125.1 | 516115.97 | 339.7 | 200 | -43/268.5 | 27 | 30 | 3 | 5.64 |
| | | | | | | 173 | 180 | 7 | 5.65 |
| MGH4588 | 6709175.1 | 516101.31 | 339.82 | 165 | -48.8/269.5 | 145 | 154 | 9 | 3.31 |
| MGH4589 | 6709174.7 | 516122.52 | 339.79 | 190 | -50.5/268.5 | 112 | 113 | 1 | 14 |
| | | | | | | 169 | 177 | 8 | 5.77 |
| MGH4590 | 6708992.9 | 516079.75 | 340.58 | 170 | -44.8/273 | 134 | 140 | 6 | 2.29 |
| MGH4590 | 6708992.9 | 516079.75 | 340.58 | 170 | -44.8/273 | 141 | 145 | 4 | 3.28 |
| MGH4591 | 6708986.1 | 516082.15 | 340.42 | 179 | -54/276.5 | 149 | 154 | 5 | 2.67 |
| MGH4593 | 6709229.8 | 516115.56 | 343.64 | 192 | -52.8/268.5 | 157 | 162 | 5 | 5.2 |
| | | | | | | 169 | 172 | 3 | 3.54 |
| MGH4595W | 6709324.8 | 516130.83 | 342.66 | 177.1 | -48/276.5 | 148 | 151 | 3 | 4.85 |
| MGH4596 | 6709275 | 516116 | 343 | 175 | -50/271.5 | 144 | 150 | 6 | 4.38 |
| MGH4597 | 6709324.5 | 516137.79 | 342.72 | 150 | -53.5/271.5 | 92 | 94 | 2 | 5.35 |
| MGH4598 | 6708950.9 | 516075.46 | 340.34 | 208.9 | -42.9/264 | 51 | 53 | 2 | 5.76 |
| | | | | | | 88 | 90 | 2 | 12.56 |
| | | | | | | 138 | 146 | 8 | 1.97 |
| | | | | | | 159 | 166 | 7 | 2.78 |
| MGH4599 | 6709000.9 | 516079.7 | 340.39 | 170 | -50/272.5 | 144 | 154 | 10 | 2.11 |
| MGH4600 | 6709026.2 | 516070.48 | 340.44 | 210 | -61/276.5 | 29 | 30 | 1 | 39.3 |
| | | | | | | 32 | 36 | 4 | 7.29 |
| | | | | | | 190 | 197 | 7 | 2.36 |
| MGH4601 | 6708825.5 | 516075.09 | 338.87 | 210 | -60/264.5 | 197 | 201 | 4 | 3.75 |
| | | | | | | 204 | 210 | 6 | 2.46 |
| MGH4602 | 6708850.3 | 516088.4 | 338.41 | 198 | -45.8/269.5 | 126 | 128 | 2 | 8.89 |
| | | | | | | 170 | 171 | 1 | 24.7 |
| | | | | | | 177 | 180 | 3 | 5.92 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MGH4603 | 6708892.9 | 516075.06 | 341.25 | 237.7 | -45/273.4 | 156 | 163 | 7 | 3.31 |
| | | | | | | 164 | 166 | 2 | 5.42 |
| MGH4604 | 6709145.9 | 516083.79 | 340.02 | 161.4 | -49/274 | 130 | 136 | 6 | 1.8 |
| MGH4605 | 6709151.2 | 516097.75 | 339.43 | 233.6 | -50/274.5 | 150 | 160 | 10 | 3.07 |
| MGH4606 | 6709195.6 | 516088.86 | 339.76 | 161.6 | -49.5/273.5 | 122 | 130 | 8 | 1.92 |
| MGH4607 | 6709199.9 | 516116.95 | 339.27 | 203.3 | -46/274.5 | 151 | 160 | 9 | 4.33 |
| MGH4608 | 6709243.4 | 516098.02 | 343.89 | 155.3 | -46.8/282 | 123 | 127 | 4 | 4.48 |
| MGH4609 | 6709244.3 | 516100.11 | 343.79 | 209.4 | -56.2/271.2 | 151 | 158 | 7 | 7.28 |
| MGH4610 | 6709085.6 | 516081.17 | 340.4 | 179.7 | -59/268.5 | 96 | 105 | 9 | 1.48 |
| | | | | | | 123 | 126 | 3 | 9.21 |
| MGH4611 | 6708925.9 | 516069.16 | 340.72 | 218.4 | -43/263.5 | 140 | 152 | 12 | 4.29 |
| | | | | | | 201 | 203 | 2 | 8.39 |
| MGH4612 | 6708976.1 | 516071.52 | 340.46 | 197.6 | -51/282.5 | 144 | 149 | 5 | 4.01 |
| | | | | | | 150 | 152 | 2 | 16.5 |
| MGH4613 | 6708950.9 | 516080.58 | 340.42 | 127.5 | -54/273.5 | 96 | 99 | 3 | 12.39 |
| MGH4614 | 6709022.1 | 516067.39 | 340 | 209.3 | -53/277.5 | 136 | 142 | 6 | 2.32 |
| | | | | | | 154 | 156 | 2 | 9.03 |
| | | | | | | 182 | 185 | 3 | 4.79 |
| MGH4615 | 6707939.7 | 515438.07 | 363.11 | 250.3 | -70.5/282.5 | 203 | 211 | 8 | 10.97 |
| MGH4616 | 6707917.7 | 515437.03 | 363.14 | 254.5 | -68.3/275.9 | 198 | 202 | 4 | 7.25 |
| | | | | | | 203 | 208 | 5 | 2.97 |
| MGH4619 | 6709300 | 516105.52 | 343.53 | 158.9 | -44/263.5 | 107 | 109 | 2 | 7.57 |
| | | | | | | 146 | 150 | 4 | 6.62 |
| MGH4620 | 6709299.5 | 516126.28 | 342.24 | 179.5 | -46/269.5 | 136 | 142 | 6 | 3.82 |
| | | | | | | 151 | 152 | 1 | 38.35 |
| MGH4621 | 6708950.7 | 516086.63 | 340.4 | 204.3 | -49/287.5 | 102 | 104 | 2 | 14.16 |
| | | | | | | 160 | 166 | 6 | 1.78 |
| | | | | | | 184 | 186 | 2 | 5.03 |
| | | | | | | 197 | 199 | 2 | 5.86 |
| MGR004 | 6712758.5 | 517905.7 | 317.5 | 81 | -60/287 | 0 | 3 | 3 | 4.25 |
| MID004 | 6710976.6 | 516818.09 | 321.22 | 100 | -60/300.8 | 68 | 71 | 3 | 6.02 |
| | | | | | | 73 | 75 | 2 | 5.78 |
| MID008 | 6710981 | 516863.29 | 323.75 | 110 | -62.58/301.2 | 48 | 53 | 5 | 2.21 |
| | | | | | | 55 | 70 | 15 | 4.24 |
| | | | | | | 90 | 106 | 16 | 3.39 |
| MID010 | 6710993.6 | 516892.82 | 324.23 | 121 | -59.12/299.8 | 47 | 55 | 8 | 1.84 |
| | | | | | | 105 | 108 | 3 | 3.76 |
| MID012 | 6711039.5 | 516862.53 | 324.27 | 71 | -61.56/305.7 | 43 | 47 | 4 | 3.08 |
| MID013 | 6711024.8 | 516885.56 | 320.62 | 107 | -59.35/309.1 | 85 | 89 | 4 | 2.6 |
| | | | | | | 91 | 95 | 4 | 5.08 |
| MID016 | 6711043.9 | 516897.38 | 321.66 | 110 | -60.45/305.2 | 97 | 101 | 4 | 2.55 |
| MID018 | 6710961.2 | 516843.28 | 324.32 | 89 | -61.19/304.6 | 41 | 47 | 6 | 4.15 |
| MID019 | 6711000.4 | 516778.08 | 324.87 | 110 | -60/119.7 | 41 | 44 | 3 | 8.27 |
| | | | | | | 97 | 101 | 4 | 2.79 |
| MID021 | 6711080.6 | 516814.4 | 324.26 | 95 | -62.16/121.1 | 78 | 86 | 8 | 2.81 |
| MID025 | 6711103.3 | 516847.72 | 324.06 | 77 | -62.63/121.3 | 43 | 55 | 12 | 3.71 |
| MID026 | 6711111 | 516834.97 | 324.11 | 94 | -61.04/118.6 | 74 | 88 | 14 | 8.2 |
| MID027 | 6711118.7 | 516821.98 | 324.13 | 113 | -61.81/125.4 | 42 | 46 | 4 | 9.57 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MID027 | 6711118.7 | 516821.98 | 324.13 | 113 | -61.81/125.4 | 83 | 89 | 6 | 1.73 |
| | | | | | | 90 | 97 | 7 | 4.81 |
| MID030 | 6711131.6 | 516848.26 | 324.03 | 94 | -59.87/118.9 | 48 | 60 | 12 | 2.79 |
| | | | | | | 61 | 76 | 15 | 2.97 |
| MID031 | 6711139.4 | 516835.31 | 323.99 | 113 | -61.24/120.3 | 56 | 59 | 3 | 5.7 |
| | | | | | | 96 | 101 | 5 | 2.74 |
| MID033 | 6711120.7 | 516888.47 | 323.76 | 95 | -60.67/299.1 | 70 | 75 | 5 | 3.23 |
| MID034 | 6711032.8 | 516871.48 | 323 | 89 | -60.84/299.3 | 37 | 47 | 10 | 2.71 |
| MID051 | 6711188.2 | 516876.24 | 323.54 | 71 | -60/119 | 55 | 59 | 4 | 2.76 |
| MID052 | 6711196.4 | 516863.39 | 323.54 | 95 | -60/119 | 46 | 51 | 5 | 2.97 |
| MID054 | 6711212.3 | 516884.54 | 323.3 | 65 | -60.35/123.1 | 51 | 57 | 6 | 3.51 |
| MID055 | 6711221.7 | 516868.18 | 323.31 | 107 | -60/119 | 100 | 107 | 7 | 1.6 |
| MID056 | 6711247.6 | 516865.84 | 323.71 | 113 | -60/119 | 37 | 40 | 3 | 3.65 |
| MID057 | 6711237.1 | 516882.18 | 323.16 | 83 | -60/119 | 74 | 82 | 8 | 2.03 |
| MID061 | 6711403.4 | 516958.2 | 322.19 | 101 | -63.04/122.4 | 41 | 47 | 6 | 4.29 |
| MID062 | 6711411 | 516944.86 | 322.33 | 95 | -62.39/114.4 | 87 | 89 | 2 | 6.08 |
| MID066 | 6711492.3 | 517041.45 | 321.52 | 162.4 | -62.69/125.8 | 29 | 34 | 5 | 3.66 |
| MID067 | 6711405.3 | 516993.36 | 322.27 | 141.1 | -61.1/119.7 | 41 | 47 | 6 | 1.75 |
| MID070 | 6711418.5 | 516931.48 | 321.71 | 101 | -61.52/119 | 37 | 46 | 9 | 1.87 |
| MID075 | 6711339.8 | 516948.66 | 322.29 | 65 | -60/119 | 32 | 35 | 3 | 9.41 |
| MID076 | 6711348.2 | 516934.81 | 322.83 | 83 | -60.56/122.1 | 59 | 62 | 3 | 4.24 |
| MID080 | 6711329.8 | 516925.83 | 322.81 | 77 | -61.04/119.1 | 63 | 67 | 4 | 3.58 |
| | | | | | | 49 | 52 | 3 | 4.8 |
| | | | | | | 94 | 98 | 4 | 3.74 |
| MID082 | 6711315.9 | 516909.61 | 323 | 95 | -61.71/118 | 84 | 90 | 6 | 4.22 |
| MID084 | 6711291.2 | 516912.58 | 322.92 | 101 | -60/119 | 62 | 67 | 5 | 4.74 |
| MID085 | 6711299.1 | 516899.7 | 322.97 | 107 | -60/119 | 39 | 44 | 5 | 3.66 |
| | | | | | | 98 | 99 | 1 | 11.5 |
| | | | | | | 101 | 107 | 6 | 3.27 |
| MID087 | 6711425.5 | 517034.61 | 305.95 | 105 | -63.17/117.6 | 44 | 47 | 3 | 5.6 |
| MID088 | 6711404 | 517031.23 | 307.12 | 101 | -60/119 | 29 | 35 | 6 | 4.76 |
| | | | | | | 83 | 85 | 2 | 6.55 |
| MID097 | 6711381.4 | 516916.13 | 321.6 | 95 | -60/119 | 44 | 48 | 4 | 3.35 |
| MID116 | 6711140.2 | 516716.41 | 324.97 | 99 | -62.32/121.2 | 89 | 90 | 1 | 24 |
| MID120 | 6711442.8 | 516889.4 | 321.32 | 77 | -60/119 | 49 | 56 | 7 | 1.63 |
| | | | | | | 60 | 64 | 4 | 3.6 |
| MND001 | 6711953 | 517445.89 | 319.4 | 84 | -61.5/301.5 | 32 | 47 | 15 | 10.41 |
| | | | | | | 52 | 61 | 9 | 4.41 |
| MND002 | 6711941.8 | 517462.7 | 319.6 | 170 | -60.8/298 | 53 | 63 | 10 | 1.46 |
| | | | | | | 72 | 87 | 15 | 9.4 |
| | | | | | | 106 | 109 | 3 | 9.36 |
| | | | | | | 111 | 114 | 3 | 5.19 |
| | | | | | | 148 | 153 | 5 | 7.98 |
| MND003 | 6711819.7 | 517356.76 | 319.3 | 121 | -60.5/305 | 28 | 47 | 19 | 7.08 |
| | | | | | | 86 | 91 | 5 | 12.31 |
| | | | | | | 94 | 99 | 5 | 10.21 |
| MND004 | 6712085.1 | 517535.6 | 320.4 | 102.5 | -58.5/305 | 62 | 65 | 3 | 4.36 |
| | | | | | | 73 | 76 | 3 | 4.57 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MND005 | 6711932.7 | 517478.17 | 319.7 | 211 | -54.8/293 | 101 | 104 | 3 | 4.46 |
| | | | | | | 123 | 130 | 7 | 9.08 |
| | | | | | | 134 | 145 | 11 | 3.3 |
| | | | | | | 154 | 157 | 3 | 6.74 |
| | | | | | | 180 | 183 | 3 | 3.36 |
| MND006 | 6711807.2 | 517374.13 | 319.27 | 105 | -58.8/293.5 | 81 | 87 | 6 | 2.65 |
| | | | | | | 91 | 95 | 4 | 7.92 |
| MND008 | 6711934.1 | 517348.22 | 318.9 | 127.1 | -60.8/125.5 | 80 | 82 | 2 | 9.54 |
| | | | | | | 87 | 94 | 7 | 2.59 |
| | | | | | | 100 | 109 | 9 | 4.04 |
| MND009 | 6711897.3 | 517355.06 | 318.7 | 115 | -60/126 | 35 | 42 | 7 | 21.32 |
| | | | | | | 60 | 66 | 6 | 53.82 |
| | | | | | | 71 | 74 | 3 | 4.09 |
| MND010 | 6711966.4 | 517430.44 | 318.6 | 100.7 | -88.5/126.5 | 19 | 69 | 50 | 11.25 |
| | | | | | | 76 | 88 | 12 | 4.57 |
| MND011 | 6711796 | 517389.34 | 319.3 | 172.1 | -57.8/294.5 | 103 | 105 | 2 | 7.11 |
| | | | | | | 145 | 152 | 7 | 2.51 |
| MND013 | 6711670.8 | 517282.82 | 318.9 | 184.5 | -62/296 | 49 | 51 | 2 | 6.69 |
| | | | | | | 57 | 65 | 8 | 1.94 |
| MND014 | 6711659.3 | 517304.72 | 319.4 | 120.4 | -60/297 | 56 | 63 | 7 | 3.69 |
| MND015 | 6711728.1 | 517351.39 | 319.2 | 200 | -59/300.5 | 157 | 159 | 2 | 5.91 |
| | | | | | | 160 | 165 | 5 | 9.76 |
| | | | | | | 172 | 178 | 6 | 2.67 |
| MND016 | 6712019.6 | 517490.21 | 319.7 | 110 | -62.3/300 | 32 | 37 | 5 | 2.24 |
| | | | | | | 38 | 51 | 13 | 5.75 |
| | | | | | | 52 | 57 | 5 | 6.75 |
| MND017 | 6712000.4 | 517524.81 | 320 | 175.6 | -59.3/300 | 107 | 124 | 17 | 2.16 |
| | | | | | | 144 | 148 | 4 | 11.21 |
| | | | | | | 159 | 168 | 9 | 1.73 |
| MND018 | 6712067.1 | 517576.83 | 321.1 | 232 | -60/300.5 | 24 | 38 | 14 | 1.37 |
| | | | | | | 166 | 169 | 3 | 6.33 |
| | | | | | | 206 | 208 | 2 | 5.05 |
| MND019 | 6712155.1 | 517572.7 | 321.2 | 118.4 | -60.3/295 | 31 | 37 | 6 | 2.46 |
| | | | | | | 68 | 74 | 6 | 7.15 |
| | | | | | | 75 | 77 | 2 | 13.2 |
| MND020 | 6712093.1 | 517512.91 | 319.9 | 76.4 | -61.3/297.5 | 26 | 38 | 12 | 6.7 |
| MND021 | 6712029.6 | 517471.07 | 320 | 70 | -61/298 | 24 | 27 | 3 | 6.66 |
| MND023 | 6711834.1 | 517338.03 | 320 | 70.2 | -62.8/299.5 | 17 | 23 | 6 | 10.1 |
| MND025 | 6712143 | 517592.09 | 321.7 | 148.5 | -60/302 | 143 | 145 | 2 | 20.14 |
| MND026 | 6711677.8 | 517271 | 320 | 46.4 | -61/295.5 | 26 | 34 | 8 | 1.84 |
| | | | | | | 43 | 45 | 2 | 5.68 |
| MND027 | 6712234.8 | 517590.26 | 321 | 133.1 | -59.5/295.5 | 30 | 37 | 7 | 5.4 |
| MND031 | 6712199.2 | 517626.04 | 322.1 | 146.5 | -59/321.5 | 83 | 84 | 1 | 10.25 |
| MND032 | 6711810 | 517287.01 | 311.9 | 146 | -62.5/125.5 | 73 | 77 | 4 | 4.26 |
| MND034 | 6711709.2 | 517305.81 | 319.2 | 87.2 | -63.5/296.5 | 8 | 10 | 2 | 5.01 |
| | | | | | | 70 | 71 | 1 | 19.1 |
| MND035 | 6711700.8 | 517321.59 | 319.2 | 150.7 | -60/298 | 138 | 141 | 3 | 3.52 |
| MND036 | 6712119.6 | 517554.09 | 320.51 | 83.6 | -59.5/305 | 41 | 49 | 8 | 5.19 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MND040 | 6711926.7 | 517178.94 | 319.4 | 385 | -51/120.5 | 269 | 270 | 1 | 10.5 |
| | | | | | | 278 | 279 | 1 | 10.9 |
| MND041 | 6712210.3 | 517350.03 | 319.1 | 368 | -54/121.5 | 199 | 205 | 6 | 1.75 |
| | | | | | | 294 | 309 | 15 | 2.63 |
| | | | | | | 336 | 341 | 5 | 2.16 |
| MND042 | 6711896.9 | 517526.25 | 320 | 429.4 | -53.5/300.5 | 303 | 305 | 2 | 5.03 |
| | | | | | | 317 | 322 | 5 | 3.78 |
| | | | | | | 355 | 362 | 7 | 2.73 |
| | | | | | | 372 | 394 | 22 | 5.12 |
| MND043 | 6711861.4 | 517201.06 | 320.3 | 219.6 | -43/123 | 174 | 176 | 2 | 31.29 |
| | | | | | | 210 | 212 | 2 | 5.52 |
| MND045 | 6712106.4 | 517339.97 | 318.8 | 391 | -61.3/126 | 149 | 151 | 2 | 9.5 |
| | | | | | | 323 | 324 | 1 | 29.2 |
| MND046 | 6712170.2 | 517383.44 | 318.9 | 316 | -57.8/123 | 255 | 261 | 6 | 2.32 |
| | | | | | | 288 | 293 | 5 | 9.91 |
| MND047 | 6711966.4 | 517332.45 | 296 | 141 | -52.2/102 | 104 | 106 | 2 | 7.32 |
| | | | | | | 107 | 111 | 4 | 13.94 |
| | | | | | | 112 | 112 | 0 | 249 |
| | | | | | | 117 | 120 | 3 | 3.07 |
| MND048 | 6712005.2 | 517351.84 | 295 | 280 | -78.7/131 | 36 | 39 | 3 | 3.93 |
| | | | | | | 218 | 228 | 10 | 4.3 |
| | | | | | | 242 | 250 | 8 | 4.25 |
| | | | | | | 276 | 276 | 0 | 19.8 |
| MND049 | 6712003.9 | 517353.97 | 295 | 178 | -60.5/125 | 136 | 140 | 4 | 7.32 |
| MND050 | 6712036.3 | 517377.36 | 295.4 | 155 | -52.2/126 | 139 | 146 | 7 | 2.24 |
| MND052 | 6712066 | 517407.22 | 292.6 | 179 | -63.7/122 | 134 | 136 | 2 | 33.5 |
| MND053 | 6712129.4 | 517454.99 | 293.15 | 166 | -62.6/121.5 | 122 | 125 | 3 | 7.52 |
| | | | | | | 144 | 152 | 8 | 2.56 |
| MND054 | 6712161.4 | 517477.13 | 293.17 | 176.3 | -54/120 | 76 | 82 | 6 | 3.59 |
| | | | | | | 108 | 109 | 1 | 10.55 |
| | | | | | | 126 | 135 | 9 | 1.68 |
| MND057 | 6711927.6 | 517321.83 | 291.11 | 135 | -51/123 | 67 | 70 | 3 | 5.19 |
| | | | | | | 91 | 98 | 7 | 13.61 |
| MND058 | 6711896.9 | 517300.86 | 290.83 | 163 | -59.2/121 | 94 | 95 | 1 | 24.65 |
| MND061 | 6712170.5 | 517387.84 | 318.92 | 267.7 | -52/130.5 | 248 | 254 | 6 | 4.51 |
| MND063 | 6712105.6 | 517341.55 | 318.98 | 277.5 | -55.9/122 | 112 | 116 | 4 | 3.32 |
| MXR382 | 6705075.8 | 516139.73 | 342 | 55 | -60/91.5 | 15 | 18 | 3 | 3.9 |
| | | | | | | 30 | 36 | 6 | 4.64 |
| MXR382 | 6705075.8 | 516139.73 | 342 | 55 | -60/91.5 | 45 | 51 | 6 | 4.15 |
| MXR390 | 6704975.8 | 516185.72 | 341.69 | 73 | -60/271.5 | 46 | 55 | 9 | 9.09 |
| MXR402 | 6704876.3 | 516179.38 | 341.3 | 65 | -60/271.5 | 43 | 50 | 7 | 8.48 |
| MXR405 | 6705073.8 | 516165.98 | 341.78 | 60 | -59/274 | 31 | 33 | 2 | 11.83 |
| MXR447 | 6704263.5 | 516665.65 | 335.92 | 90 | -60/271.5 | 39 | 40 | 1 | 13.5 |
| MXR453 | 6704468.8 | 516422.51 | 338.34 | 75 | -60/271.5 | 49 | 59 | 10 | 1.25 |
| MXR465 | 6705074.3 | 516138.39 | 341.74 | 69 | -59/273 | 38 | 54 | 16 | 5.71 |
| MXR471 | 6704369.1 | 516469.86 | 337.47 | 57 | -60/271.5 | 39 | 44 | 5 | 2.58 |
| MXR488 | 6704975.4 | 516208.2 | 341.43 | 63 | -59/270 | 47 | 50 | 3 | 3.96 |
| MXR509 | 6705102.3 | 516163.59 | 342.01 | 67 | -60/271.5 | 19 | 23 | 4 | 23.93 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| MXR509 | 6705102.3 | 516163.59 | 342.01 | 67 | -60/271.5 | 39 | 47 | 8 | 4.97 |
| MXR511 | 6705024.6 | 516124.03 | 341.84 | 62 | -59.5/271.5 | 43 | 46 | 3 | 4.23 |
| MXR512 | 6705026.3 | 516149.77 | 341.93 | 63 | -59/270.5 | 38 | 42 | 4 | 14.64 |
| MXR514 | 6705053.6 | 516114.23 | 341.89 | 64 | -59/272.5 | 42 | 48 | 6 | 2.08 |
| MXR517 | 6705074.4 | 516175.99 | 341.98 | 70 | -59/274.5 | 34 | 37 | 3 | 3.35 |
| MXR525 | 6704467.7 | 516398.2 | 338.48 | 65 | -59/271 | 60 | 65 | 5 | 7.91 |
| MXR527 | 6704571.7 | 516299.88 | 339.34 | 60 | -56/276 | 54 | 60 | 6 | 2.44 |
| MXR535 | 6704925.4 | 516171.71 | 341.55 | 68 | -60/278 | 48 | 54 | 6 | 5.15 |
| MXR539 | 6705102.5 | 516145.21 | 341.84 | 87 | -62/278 | 50 | 68 | 18 | 14.01 |
| | | | | | | 77 | 80 | 3 | 4.01 |
| | | | | | | 81 | 84 | 3 | 5.96 |
| | | | | | | 85 | 87 | 2 | 5.32 |
| MXR541 | 6705101 | 516120.91 | 341.91 | 66 | -62.5/273 | 61 | 64 | 3 | 8.24 |
| MXR541A | 6711399.7 | 517115.52 | 321 | 91 | -90/1.5 | 40 | 63 | 23 | 1.22 |
| MXR542 | 6705100.9 | 516170.37 | 342.04 | 66 | -58.2/270.5 | 35 | 39 | 4 | 6.81 |
| | | | | | | 49 | 55 | 6 | 2.15 |
| MXR544 | 6705074 | 516144.36 | 341.87 | 71 | -61.2/270 | 15 | 17 | 2 | 10.37 |
| NGR2 | 6709992.1 | 515430.6 | 340.18 | 96 | -52/274.5 | 85 | 86 | 1 | 10.3 |
| NGR4 | 6710192.2 | 515450.31 | 337.36 | 125.8 | -57.5/271.5 | 91 | 94 | 3 | 3.85 |
| NGR5 | 6710191.8 | 515490.36 | 337.98 | 163.3 | -56.5/269.5 | 84 | 85 | 1 | 45.8 |
| NWR20 | 6708319.2 | 515383.69 | 359.72 | 192 | -55/268.5 | 75 | 77 | 2 | 5.19 |
| OBORE3 | 6710162.9 | 516576.91 | 331 | 78 | -90/1.5 | 60 | 66 | 6 | 2 |
| OBORE4 | 6710212.5 | 516592.19 | 330.4 | 71 | -90/1.5 | 27 | 39 | 12 | 2.21 |
| OIA170 | 6708929.8 | 516011.69 | 341.45 | 45 | -57.6/271 | 38 | 45 | 7 | 1.64 |
| OIA205 | 6708932.2 | 515970.32 | 343.75 | 10 | -90/1.5 | 0 | 6 | 6 | 4.54 |
| OIA206 | 6708932.7 | 515967.09 | 344.08 | 18 | -90/1.5 | 15 | 18 | 3 | 11.52 |
| OIA321 | 6708480.8 | 515895.95 | 341.95 | 47 | -55/275 | 28 | 32 | 4 | 3.17 |
| OIA322 | 6708480.7 | 515908.58 | 342.03 | 54 | -56/275 | 31 | 33 | 2 | 9.06 |
| OIA323 | 6708469.5 | 515903.62 | 341.93 | 48 | -57/273 | 34 | 40 | 6 | 9.97 |
| OIA330 | 6709113 | 516015.19 | 344.11 | 20 | -60/271.5 | 0 | 2 | 2 | 7.68 |
| OIA331 | 6709128.2 | 516000.42 | 345.51 | 24 | -60/271.5 | 8 | 10 | 2 | 26.66 |
| OIA338 | 6708828.2 | 515971.38 | 323.31 | 20 | -60.7/97.5 | 2 | 11 | 9 | 2.58 |
| OIA340 | 6708803.9 | 515959.55 | 332.44 | 44 | -60.5/96 | 22 | 24 | 2 | 5.78 |
| OIA341 | 6708804.5 | 515945.46 | 333.68 | 29 | -60/97.5 | 15 | 17 | 2 | 8.33 |
| OIA342 | 6708780.3 | 515907.45 | 343.96 | 75 | -50/91.5 | 0 | 7 | 7 | 1.44 |
| | | | | | | 50 | 53 | 3 | 3.88 |
| | | | | | | 58 | 61 | 3 | 5.54 |
| OIA343 | 6708755.3 | 515904.52 | 345.62 | 75 | -49/92 | 37 | 43 | 6 | 2.62 |
| | | | | | | 57 | 61 | 4 | 2.53 |
| | | | | | | 68 | 73 | 5 | 18.51 |
| OIA344 | 6708754.8 | 515931.72 | 341.73 | 60 | -45/94 | 23 | 28 | 5 | 3.42 |
| | | | | | | 29 | 33 | 4 | 6.21 |
| | | | | | | 34 | 40 | 6 | 3.45 |
| OIA345 | 6708730.5 | 515896.16 | 345.79 | 80 | -51/99 | 0 | 6 | 6 | 1.7 |
| | | | | | | 34 | 41 | 7 | 3.19 |
| OIA346 | 6708779.8 | 515932.78 | 343.08 | 55 | -61/97 | 21 | 25 | 4 | 5.29 |
| OIA347 | 6708730.1 | 515916.71 | 340.02 | 55 | -50.5/90.5 | 44 | 49 | 5 | 2.34 |
| OIA348 | 6708680.5 | 515924 | 336.76 | 33 | -58.5/97 | 15 | 30 | 15 | 4.94 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OIA350 | 6708755.8 | 515896.03 | 345.89 | 100 | -44/99 | 57 | 67 | 10 | 3.91 |
| | | | | | | 68 | 72 | 4 | 2.83 |
| OIA352 | 6708705.6 | 515916.05 | 340.8 | 75 | -55/91.5 | 38 | 45 | 7 | 4.9 |
| OIA353 | 6708730.1 | 515932.09 | 339.59 | 35 | -48/94 | 29 | 32 | 3 | 7.35 |
| OIA355 | 6708504.3 | 515954.09 | 325.35 | 35 | -56/270 | 11 | 15 | 4 | 5.23 |
| OIA356 | 6708484.9 | 515887.03 | 330.82 | 57 | -68/109 | 27 | 29 | 2 | 5.67 |
| | | | | | | 35 | 41 | 6 | 3.29 |
| OIA359 | 6708754.3 | 515946.64 | 342.03 | 50 | -50/92 | 1 | 4 | 3 | 3.39 |
| OIA360 | 6708754.7 | 515926.63 | 341.77 | 85 | -55/94.5 | 25 | 30 | 5 | 3.72 |
| | | | | | | 31 | 37 | 6 | 6.72 |
| OIA361 | 6708780.8 | 515890.4 | 344.34 | 100 | -52/91.5 | 78 | 82 | 4 | 4.9 |
| | | | | | | 88 | 94 | 6 | 1.89 |
| OIA363 | 6708730.9 | 515883.71 | 345.93 | 80 | -49/91.5 | 44 | 53 | 9 | 1.22 |
| OIA365 | 6708181.3 | 515867.66 | 352.69 | 90 | -47.5/92 | 9 | 15 | 6 | 9.16 |
| | | | | | | 64 | 70 | 6 | 4.5 |
| OIA366 | 6708231.4 | 515864.79 | 352.52 | 80 | -53/93 | 74 | 76 | 2 | 6.45 |
| OIA367 | 6708332 | 515846.36 | 351.13 | 95 | -51/85.5 | 62 | 66 | 4 | 2.52 |
| | | | | | | 70 | 71 | 1 | 15.8 |
| | | | | | | 79 | 83 | 4 | 4.21 |
| OIA368 | 6708681.6 | 515857.41 | 346.28 | 108 | -52/97 | 60 | 66 | 6 | 2.53 |
| OIA370 | 6708756.1 | 515885.35 | 345.98 | 95 | -48.5/93.5 | 68 | 79 | 11 | 2.03 |
| | | | | | | 89 | 95 | 6 | 2.61 |
| OIA371 | 6708381.4 | 515853.79 | 349.83 | 85 | -49.5/92 | 55 | 66 | 11 | 9.52 |
| OIA373 | 6708430.8 | 515881.21 | 340.85 | 60 | -47/91.5 | 9 | 12 | 3 | 6.91 |
| OIA374 | 6708455.6 | 515894.96 | 339.79 | 50 | -56/95 | 40 | 42 | 2 | 8.86 |
| OIA381 | 6708728.5 | 515984.04 | 340.01 | 105 | -50/271 | 32 | 36 | 4 | 5.63 |
| | | | | | | 81 | 85 | 4 | 2.62 |
| OIA384 | 6708281.8 | 515854.54 | 351.48 | 80 | -49.5/93 | 57 | 61 | 4 | 5.14 |
| OIA387 | 6708753.3 | 515999.57 | 340.01 | 108 | -52/271.5 | 94 | 99 | 5 | 2.81 |
| OIA388 | 6708380.6 | 515875.4 | 348 | 70 | -53/92 | 23 | 29 | 6 | 11.9 |
| | | | | | | 44 | 48 | 4 | 10.04 |
| | | | | | | 69 | 70 | 1 | 11.2 |
| OIA389 | 6708802.3 | 516016.37 | 341.45 | 115 | -55/271.5 | 49 | 52 | 3 | 8.42 |
| | | | | | | 72 | 74 | 2 | 15.37 |
| | | | | | | 75 | 79 | 4 | 3.58 |
| OIA390 | 6708402.6 | 515855.28 | 350.45 | 95 | -55/91 | 0 | 9 | 9 | 1.45 |
| OIA393 | 6709303.2 | 515997.97 | 344.02 | 80 | -55/96 | 49 | 58 | 9 | 2.49 |
| OIA394 | 6708406.1 | 515879.15 | 341.6 | 70 | -56.5/89 | 42 | 46 | 4 | 3.37 |
| OIA396 | 6708504.4 | 515994.21 | 342.52 | 70 | -55/269 | 38 | 40 | 2 | 30.56 |
| | | | | | | 42 | 44 | 2 | 12.42 |
| OIA399 | 6708432.4 | 515842.85 | 350.93 | 100 | -50/91.5 | 0 | 12 | 12 | 1.46 |
| OIA400 | 6709181.2 | 515961.22 | 345.43 | 75 | -48.5/97 | 41 | 46 | 5 | 3.35 |
| | | | | | | 48 | 57 | 9 | 3.06 |
| OIA401 | 6709277.2 | 516042.46 | 344.33 | 65 | -57.5/273 | 45 | 53 | 8 | 3.82 |
| OIA402 | 6708706.7 | 515854.37 | 346.98 | 65 | -55/92 | 32 | 33 | 1 | 15.1 |
| OIA405 | 6709175.8 | 516033.35 | 345.01 | 80 | -55/269 | 68 | 73 | 5 | 3.59 |
| | | | | | | 74 | 75 | 1 | 15 |
| OIA407 | 6709130.6 | 515936.24 | 345.55 | 90 | -48/91.5 | 62 | 70 | 8 | 3.57 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OIA409 | 6709127.2 | 516033.04 | 344.83 | 100 | -61/271 | 82 | 91 | 9 | 2.12 |
| OIA414 | 6708683.6 | 515907.76 | 335.62 | 65 | -66/90.5 | 43 | 54 | 11 | 1.28 |
| OIA415 | 6708731.7 | 515932.28 | 339.73 | 50 | -52/90 | 24 | 27 | 3 | 11.31 |
| | | | | | | 30 | 33 | 3 | 6.21 |
| OIA416 | 6709328 | 515995.06 | 343.57 | 65 | -61/93 | 42 | 44 | 2 | 10.37 |
| | | | | | | 49 | 53 | 4 | 2.86 |
| OIA417 | 6709328.7 | 515973.32 | 343.87 | 80 | -53/94 | 55 | 66 | 11 | 4.61 |
| OIA421 | 6708408 | 515873.13 | 341.99 | 65 | -59/99 | 63 | 64 | 1 | 10.3 |
| OIA424 | 6709203.3 | 515977.06 | 344.95 | 50 | -51/94 | 25 | 30 | 5 | 4.19 |
| | | | | | | 31 | 36 | 5 | 7.8 |
| OIA425 | 6708451 | 515992.61 | 344.53 | 60 | -59.5/271 | 0 | 6 | 6 | 1.86 |
| OIA429 | 6709303 | 515986.85 | 344.08 | 90 | -58/95 | 48 | 56 | 8 | 1.49 |
| | | | | | | 72 | 78 | 6 | 2.36 |
| | | | | | | 79 | 85 | 6 | 1.92 |
| OIA431 | 6709303.9 | 515965.95 | 344.18 | 65 | -57/93 | 41 | 46 | 5 | 2.3 |
| OIA433 | 6709201.7 | 516057.87 | 344.59 | 105 | -56/275 | 94 | 102 | 8 | 4.28 |
| OIA434 | 6709101.6 | 516045.88 | 342.44 | 105 | -55/271 | 100 | 102 | 2 | 6.15 |
| OIA435 | 6709327.6 | 516009.2 | 343.63 | 65 | -61.5/93.5 | 47 | 61 | 14 | 10.43 |
| OIA446 | 6709182.1 | 515946.14 | 345.32 | 110 | -51.3/94.5 | 47 | 50 | 3 | 3.59 |
| | | | | | | 83 | 90 | 7 | 2.89 |
| OIA455 | 6709150.7 | 516087.07 | 342.02 | 61 | -51.5/268 | 46 | 48 | 2 | 5.62 |
| OIA459 | 6708901.6 | 516066.93 | 341.26 | 70 | -46.7/272.5 | 40 | 41 | 1 | 80.7 |
| OIA461 | 6708752.5 | 516023.62 | 339.32 | 55 | -48/274 | 26 | 30 | 4 | 4.27 |
| OIA71 | 6708851.3 | 515960.94 | 345.53 | 50 | -60/271.5 | 36 | 40 | 4 | 7.55 |
| OIA74 | 6708868.9 | 515986.35 | 342.26 | 38 | -56.4/274 | 33 | 36 | 3 | 3.48 |
| OIA77 | 6708891.7 | 515967.05 | 342.92 | 50 | -58/270 | 43 | 47 | 4 | 3.12 |
| OIA82 | 6708905.5 | 515967.53 | 343.88 | 40 | -56/268 | 25 | 27 | 2 | 5.52 |
| | | | | | | 28 | 40 | 12 | 5.62 |
| OIA83 | 6708929.3 | 515958.42 | 344.62 | 50 | -57.9/273 | 33 | 44 | 11 | 9.71 |
| | | | | | | 0 | 9 | 9 | 4.83 |
| | | | | | | 32 | 37 | 5 | 5.38 |
| | | | | | | 38 | 46 | 8 | 10.69 |
| OIA92 | 6709029.4 | 515983.7 | 344.64 | 47 | -57.1/276 | 30 | 43 | 13 | 3.1 |
| OID10 | 6708904.6 | 516002.23 | 342.28 | 163 | -57.8/279 | 78 | 91 | 13 | 2.98 |
| | | | | | | 150 | 153 | 3 | 3.46 |
| OID147 | 6708555.3 | 515963.51 | 344.23 | 173 | -52.8/270 | 46 | 51 | 5 | 4.76 |
| | | | | | | 115 | 120 | 5 | 2.29 |
| OID171 | 6709053.1 | 516011.25 | 344.12 | 97 | -58.1/271 | 69 | 78 | 9 | 9.41 |
| | | | | | | 91 | 94 | 3 | 6.32 |
| OID174 | 6708906.8 | 515972.68 | 343.71 | 70 | -60.3/271 | 37 | 54 | 17 | 11.62 |
| OID175 | 6708956.1 | 515974.88 | 344.53 | 91 | -59.9/269 | 36 | 38 | 2 | 13.59 |
| | | | | | | 41 | 47 | 6 | 4.32 |
| | | | | | | 48 | 51 | 3 | 6 |
| OID176 | 6708867.6 | 515997.1 | 342.59 | 100 | -59/274 | 33 | 35 | 2 | 7.57 |
| | | | | | | 36 | 40 | 4 | 3.45 |
| | | | | | | 48 | 50 | 2 | 5.35 |
| | | | | | | 76 | 87 | 11 | 4.22 |
| OID177 | 6708918.3 | 515977.37 | 343 | 80 | -60.2/267 | 43 | 56 | 13 | 6.08 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OID178 | 6708967.3 | 515984.71 | 343.62 | 85 | -60.2/266 | 0 | 4 | 4 | 6.39 |
| | | | | | | 6 | 10 | 4 | 3.5 |
| | | | | | | 16 | 19 | 3 | 21.61 |
| | | | | | | 44 | 49 | 5 | 4.36 |
| | | | | | | 55 | 60 | 5 | 5.11 |
| OID179 | 6709017.2 | 516005.38 | 342.8 | 82 | -58.1/268 | 27 | 31 | 4 | 12.1 |
| | | | | | | 62 | 71 | 9 | 6.56 |
| | | | | | | 72 | 76 | 4 | 4.38 |
| OID209 | 6708906.8 | 515963.76 | 344.13 | 70 | -61.2/267 | 30 | 46 | 16 | 6.14 |
| OID210 | 6709105.5 | 515955.64 | 345.89 | 70 | -60.9/269 | 52 | 53 | 1 | 12.8 |
| OID212 | 6708903.6 | 516022.78 | 341.33 | 142 | -56.3/269 | 121 | 129 | 8 | 5.49 |
| | | | | | | 131 | 136 | 5 | 2.85 |
| OID25 | 6708977.1 | 515997.73 | 343.65 | 112 | -59.9/279 | 38 | 45 | 7 | 2.25 |
| | | | | | | 58 | 78 | 20 | 4.77 |
| OID32 | 6709054.1 | 515991 | 344.89 | 121 | -60.7/274 | 7 | 12 | 5 | 2.03 |
| | | | | | | 47 | 54 | 7 | 2.78 |
| OID48 | 6709253 | 516048.12 | 344.35 | 103 | -60.3/269 | 69 | 72 | 3 | 4.59 |
| OID51 | 6709206.9 | 516022.43 | 344.87 | 106 | -57/276 | 40 | 58 | 18 | 2.98 |
| OID54 | 6709228 | 516047.47 | 344.31 | 100 | -58.4/271 | 78 | 87 | 9 | 2.21 |
| OID57 | 6708880.7 | 515912.06 | 346.84 | 70 | -57/274 | 0 | 9 | 9 | 2.98 |
| | | | | | | 42 | 51 | 9 | 1.59 |
| OID94 | 6708953.5 | 516005.97 | 343.75 | 125 | -58/265 | 37 | 47 | 10 | 1.35 |
| | | | | | | 74 | 84 | 10 | 4.89 |
| OID96 | 6709053.7 | 516000.9 | 344.55 | 82 | -57.2/273 | 46 | 48 | 2 | 9.52 |
| | | | | | | 55 | 62 | 7 | 12.67 |
| | | | | | | 64 | 68 | 4 | 5.11 |
| OIP1 | 6708850.4 | 515945.56 | 346.15 | 70 | -57.8/274 | 36 | 40 | 4 | 6.7 |
| OIP100 | 6709153 | 516023.62 | 345.17 | 85 | -56.3/276 | 60 | 67 | 7 | 1.45 |
| OIP101 | 6709205.3 | 516031.85 | 344.84 | 85 | -59.8/278 | 58 | 70 | 12 | 6.77 |
| OIP102 | 6709204.9 | 516042.85 | 344.86 | 100 | -56.3/273 | 69 | 81 | 12 | 5.69 |
| OIP11 | 6708904.7 | 515992.33 | 342.56 | 100 | -57.5/275 | 66 | 80 | 14 | 16.63 |
| OIP12 | 6708904.7 | 515982.58 | 342.94 | 100 | -60/271.5 | 38 | 47 | 9 | 2.09 |
| | | | | | | 54 | 65 | 11 | 4.32 |
| OIP128 | 6708704.4 | 515908.18 | 340.72 | 100 | -52.8/272 | 74 | 75 | 1 | 13.2 |
| OIP129 | 6708704.5 | 515916.85 | 340.51 | 103 | -52/270.5 | 32 | 37 | 5 | 2.5 |
| OIP13 | 6708905.4 | 515972.7 | 343.58 | 100 | -57/277 | 35 | 55 | 20 | 7.89 |
| OIP132 | 6708703.7 | 515947.13 | 340.84 | 100 | -51.4/270 | 19 | 25 | 6 | 2.56 |
| | | | | | | 41 | 50 | 9 | 1.28 |
| OIP133 | 6708657 | 515895.84 | 345.87 | 100 | -50.3/273 | 40 | 45 | 5 | 2.23 |
| OIP137 | 6708656.1 | 515935.87 | 341.64 | 110 | -51.3/272 | 49 | 60 | 11 | 1.56 |
| OIP14 | 6708905.4 | 515962.21 | 344.08 | 100 | -59/283 | 31 | 35 | 4 | 3.33 |
| OIP140 | 6708606.3 | 515924.7 | 344.82 | 104 | -52.7/275 | 40 | 47 | 7 | 2.04 |
| OIP141 | 6708606.1 | 515934.71 | 344.84 | 100 | -52.2/273 | 0 | 18 | 18 | 2.33 |
| | | | | | | 36 | 43 | 7 | 1.6 |
| | | | | | | 50 | 63 | 13 | 1.71 |
| | | | | | | 64 | 72 | 8 | 2.15 |
| OIP142 | 6708556.5 | 515913.13 | 346.2 | 100 | -54.3/271 | 2 | 8 | 6 | 4.57 |
| | | | | | | 37 | 45 | 8 | 2.18 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OIP143 | 6708556.2 | 515922.81 | 346.13 | 100 | -54/268 | 1 | 6 | 5 | 2.41 |
| | | | | | | 24 | 31 | 7 | 2.14 |
| | | | | | | 50 | 56 | 6 | 2.4 |
| OIP144 | 6708556.1 | 515933.19 | 345.44 | 96 | -55/272.5 | 1 | 5 | 4 | 3.37 |
| | | | | | | 9 | 14 | 5 | 2.51 |
| | | | | | | 19 | 38 | 19 | 6.41 |
| | | | | | | 42 | 66 | 24 | 2.03 |
| | | | | | | 67 | 90 | 23 | 1.49 |
| OIP145 | 6708555.6 | 515943.25 | 345.19 | 100 | -53.3/266 | 70 | 83 | 13 | 1.2 |
| | | | | | | 88 | 98 | 10 | 1.93 |
| OIP146 | 6708555.6 | 515953.14 | 344.88 | 115 | -52.3/273 | 70 | 77 | 7 | 3.2 |
| | | | | | | 87 | 94 | 7 | 1.54 |
| | | | | | | 97 | 109 | 12 | 3.34 |
| | | | | | | 110 | 113 | 3 | 3.34 |
| OIP150 | 6708506.2 | 515931.15 | 342.56 | 100 | -43.1/270 | 30 | 32 | 2 | 5.24 |
| | | | | | | 38 | 43 | 5 | 2.04 |
| OIP151 | 6708506.1 | 515932 | 342.71 | 104 | -52/270.5 | 69 | 75 | 6 | 1.82 |
| OIP152 | 6708458.6 | 515910.56 | 342.78 | 106 | -50.4/271 | 26 | 29 | 3 | 3.58 |
| | | | | | | 81 | 87 | 6 | 2.71 |
| OIP153 | 6708458.4 | 515920.83 | 342.77 | 100 | -53/270.5 | 37 | 52 | 15 | 3.39 |
| OIP154 | 6708458.2 | 515930.72 | 342.51 | 100 | -52/271 | 45 | 58 | 13 | 11.39 |
| OIP155 | 6708458 | 515940.92 | 342.8 | 94 | -54/273.5 | 69 | 76 | 7 | 1.82 |
| OIP16 | 6708905.9 | 515942.37 | 344.94 | 70 | -56.4/275 | 39 | 43 | 4 | 3.82 |
| OIP17 | 6708930 | 515954.65 | 344.69 | 70 | -58.3/276 | 34 | 54 | 20 | 2.82 |
| OIP172 | 6708980.8 | 515939.04 | 346.78 | 50 | -59.7/271 | 35 | 45 | 10 | 1.96 |
| OIP180 | 6708929.6 | 515976.88 | 343.16 | 80 | -59.5/271 | 28 | 33 | 5 | 7.85 |
| | | | | | | 38 | 60 | 22 | 5.38 |
| | | | | | | 62 | 80 | 18 | 2.05 |
| OIP182 | 6708893.6 | 515956.81 | 343.99 | 45 | -58.3/271 | 28 | 35 | 7 | 8.44 |
| OIP183 | 6708893.4 | 515977 | 342.76 | 70 | -53.8/276 | 0 | 6 | 6 | 1.81 |
| | | | | | | 15 | 18 | 3 | 4.57 |
| | | | | | | 20 | 28 | 8 | 6.04 |
| | | | | | | 39 | 45 | 6 | 1.9 |
| | | | | | | 46 | 60 | 14 | 4.69 |
| OIP184 | 6708918.1 | 515937.89 | 345.35 | 50 | -58.8/270 | 35 | 42 | 7 | 5.89 |
| OIP185 | 6708917.9 | 515957.14 | 344.44 | 55 | -58.1/271 | 33 | 51 | 18 | 6.24 |
| OIP186 | 6708943.2 | 515943.32 | 345.47 | 55 | -57.3/269 | 38 | 46 | 8 | 4.2 |
| OIP187 | 6708942.8 | 515963.42 | 344.98 | 60 | -57/272 | 34 | 44 | 10 | 3.65 |
| | | | | | | 49 | 51 | 2 | 5.22 |
| OIP189 | 6709018.4 | 515960.49 | 345.89 | 55 | -55.2/273 | 38 | 44 | 6 | 1.94 |
| OIP19 | 6708931.3 | 515924.89 | 346.51 | 70 | -58.7/269 | 34 | 40 | 6 | 2.23 |
| OIP190 | 6709018 | 515980.14 | 344.26 | 60 | -57.3/272 | 29 | 36 | 7 | 12.85 |
| OIP194 | 6709191.1 | 516034.49 | 344.95 | 80 | -53.9/275 | 62 | 74 | 12 | 7.01 |
| OIP195 | 6709215.9 | 516038.76 | 344.86 | 80 | -51.2/271 | 61 | 72 | 11 | 4.85 |
| OIP196 | 6708705.6 | 515956.82 | 340.82 | 85 | -53.6/276 | 25 | 33 | 8 | 2.81 |
| | | | | | | 38 | 54 | 16 | 1.57 |
| | | | | | | 63 | 70 | 7 | 1.87 |
| OIP197 | 6708570.1 | 515918.65 | 346.07 | 60 | -57/90.5 | 1 | 8 | 7 | 2.43 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 10 | 15 | 5 | 2.56 |
| OIP198 | 6708570.2 | 515908.81 | 345.73 | 70 | -56/92 | 25 | 30 | 5 | 2.88 |
| OIP199 | 6708570.5 | 515898.93 | 345.82 | 84 | -55.2/90 | 22 | 26 | 4 | 4.02 |
| | | | | | | 28 | 32 | 4 | 3.39 |
| | | | | | | 35 | 42 | 7 | 5.07 |
| | | | | | | 43 | 48 | 5 | 2.98 |
| OIP20 | 6708954.4 | 515994.29 | 344.16 | 102 | -60/274 | 58 | 67 | 9 | 4.88 |
| OIP200 | 6708570.7 | 515888.88 | 346.11 | 90 | -55/90.5 | 38 | 41 | 3 | 4.04 |
| | | | | | | 45 | 52 | 7 | 3.15 |
| OIP201 | 6708545 | 515917.94 | 346.14 | 75 | -57/91.5 | 0 | 9 | 9 | 1.56 |
| | | | | | | 50 | 54 | 4 | 3.77 |
| OIP202 | 6708545.2 | 515908.14 | 346.42 | 75 | -57/92.5 | 1 | 9 | 8 | 4.56 |
| OIP203 | 6708545.4 | 515897.69 | 346.84 | 75 | -57.1/93 | 31 | 54 | 23 | 4.64 |
| OIP204 | 6708545.5 | 515887.79 | 346.97 | 75 | -56/95 | 8 | 16 | 8 | 3.63 |
| | | | | | | 38 | 56 | 18 | 2.56 |
| OIP207 | 6708906 | 515922.39 | 346.54 | 50 | -55.2/269 | 38 | 44 | 6 | 1.68 |
| OIP21 | 6708954.8 | 515983.78 | 344.45 | 100 | -60/271.5 | 23 | 34 | 11 | 6.94 |
| | | | | | | 45 | 49 | 4 | 2.71 |
| | | | | | | 52 | 60 | 8 | 2.54 |
| | | | | | | 80 | 100 | 20 | 1.75 |
| OIP22 | 6708954.8 | 515974.91 | 344.41 | 80 | -57.7/273 | 29 | 33 | 4 | 3.9 |
| | | | | | | 47 | 57 | 10 | 2.17 |
| | | | | | | 58 | 67 | 9 | 1.86 |
| | | | | | | 76 | 79 | 3 | 5 |
| OIP222 | 6708431.4 | 515914.78 | 341.63 | 60 | -60.2/270 | 8 | 12 | 4 | 14.75 |
| | | | | | | 34 | 44 | 10 | 3.36 |
| | | | | | | 47 | 55 | 8 | 2.53 |
| OIP223 | 6708481 | 515931.52 | 342.91 | 60 | -58.1/269 | 43 | 47 | 4 | 3.59 |
| OIP224 | 6708503.3 | 515942.31 | 342.72 | 60 | -58.2/91 | 34 | 37 | 3 | 9.94 |
| | | | | | | 40 | 42 | 2 | 6 |
| | | | | | | 43 | 51 | 8 | 2.22 |
| OIP225 | 6708503.9 | 515920.43 | 345.96 | 60 | -48/91 | 16 | 23 | 7 | 2.05 |
| | | | | | | 38 | 49 | 11 | 4.75 |
| | | | | | | 55 | 60 | 5 | 7.09 |
| OIP226 | 6708503.8 | 515919.33 | 345.97 | 60 | -60.3/90 | 0 | 8 | 8 | 1.29 |
| | | | | | | 37 | 40 | 3 | 7.64 |
| OIP228 | 6708531.1 | 515926.48 | 344.56 | 90 | -54.9/272 | 0 | 6 | 6 | 2.3 |
| | | | | | | 34 | 45 | 11 | 2.02 |
| OIP230 | 6708542.9 | 515878.44 | 347.13 | 60 | -58/92 | 52 | 58 | 6 | 2.42 |
| OIP231 | 6708554.9 | 515973.4 | 343.92 | 60 | -59/269 | 39 | 50 | 11 | 3.69 |
| OIP232 | 6708578.9 | 515910.16 | 345.74 | 55 | -57.9/88 | 25 | 33 | 8 | 4.6 |
| | | | | | | 44 | 55 | 11 | 2.51 |
| OIP233 | 6708604 | 515909.87 | 344.7 | 60 | -56.8/96 | 24 | 26 | 2 | 6.39 |
| | | | | | | 28 | 35 | 7 | 2.74 |
| | | | | | | 39 | 41 | 2 | 5.2 |
| OIP234 | 6708604.6 | 515899.62 | 344.78 | 60 | -59.2/90 | 26 | 29 | 3 | 3.86 |
| | | | | | | 35 | 43 | 8 | 2.54 |
| | | | | | | 44 | 54 | 10 | 1.65 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OIP237 | 6708679.2 | 515909.46 | 343.19 | 55 | -57/91 | 31 | 50 | 19 | 4.21 |
| OIP24 | 6708955.3 | 515956.32 | 345.25 | 70 | -60.6/275 | 35 | 39 | 4 | 3.07 |
| OIP240 | 6708430 | 515874.76 | 346.85 | 75 | -67.4/95 | 0 | 9 | 9 | 3.38 |
| OIP241 | 6708458.3 | 515900.69 | 342.75 | 55 | -56.9/267 | 10 | 15 | 5 | 2.56 |
| | | | | | | 51 | 54 | 3 | 4.06 |
| OIP242 | 6708478.3 | 515942.66 | 343.47 | 60 | -58.9/93 | 50 | 56 | 6 | 7.73 |
| OIP245 | 6708541.7 | 515928.15 | 345.78 | 60 | -59.8/94 | 33 | 37 | 4 | 4.34 |
| | | | | | | 39 | 43 | 4 | 3.17 |
| | | | | | | 44 | 48 | 4 | 7.07 |
| OIP246 | 6708543.1 | 515868 | 346.95 | 70 | -57.8/92 | 37 | 44 | 7 | 2.01 |
| | | | | | | 55 | 59 | 4 | 3.87 |
| OIP248 | 6708553.4 | 515938.64 | 345.37 | 55 | -58.5/94 | 33 | 39 | 6 | 3.08 |
| OIP249 | 6708554.6 | 515894.69 | 346.51 | 60 | -59.2/90 | 28 | 32 | 4 | 2.79 |
| | | | | | | 42 | 50 | 8 | 6.16 |
| OIP250 | 6708569.5 | 515929.21 | 345.74 | 60 | -56.8/93 | 1 | 7 | 6 | 1.92 |
| OIP252 | 6708579.3 | 515896.89 | 345.65 | 70 | -57.3/91 | 31 | 33 | 2 | 6.51 |
| OIP252 | 6708579.3 | 515896.89 | 345.65 | 70 | -57.3/91 | 39 | 48 | 9 | 2 |
| OIP254 | 6708591.2 | 515909.64 | 344.92 | 60 | -59.9/94 | 27 | 37 | 10 | 4.99 |
| OIP255 | 6708591.7 | 515899.96 | 345.23 | 60 | -58.9/94 | 37 | 47 | 10 | 1.45 |
| OIP256 | 6708591.5 | 515889.98 | 345.43 | 60 | -58.1/93 | 43 | 57 | 14 | 4.43 |
| OIP257 | 6708604.1 | 515919.77 | 344.93 | 55 | -56.7/95 | 7 | 14 | 7 | 1.64 |
| OIP258 | 6708541.9 | 515938.7 | 344.73 | 60 | -59/93 | 26 | 30 | 4 | 13.99 |
| OIP259 | 6708478.3 | 515953.12 | 343.4 | 60 | -57.3/95 | 51 | 54 | 3 | 4.01 |
| OIP26 | 6708979.5 | 515980.35 | 343.85 | 90 | -62.9/277 | 30 | 38 | 8 | 1.68 |
| OIP26 | 6708979.5 | 515980.35 | 343.85 | 90 | -62.9/277 | 42 | 51 | 9 | 2.16 |
| OIP260 | 6708628.9 | 515915.45 | 343.82 | 60 | -58.2/90 | 26 | 30 | 4 | 3.38 |
| OIP261 | 6708557.1 | 515893.66 | 345.83 | 45 | -56.9/268 | 37 | 45 | 8 | 1.8 |
| OIP263 | 6708455.7 | 515841.09 | 348.57 | 75 | -58/88 | 53 | 57 | 4 | 5.63 |
| | | | | | | 66 | 68 | 2 | 5.01 |
| OIP264 | 6708917.3 | 515927.26 | 344.76 | 45 | -90/1.5 | 29 | 36 | 7 | 2.92 |
| OIP265 | 6708916.7 | 515952.18 | 343.12 | 56 | -90/1.5 | 29 | 56 | 27 | 9.18 |
| OIP270 | 6708182.9 | 515874.06 | 352.47 | 100 | -60/271.5 | 51 | 55 | 4 | 7.32 |
| OIP272 | 6708181.2 | 515933.29 | 348.53 | 100 | -60/271.5 | 46 | 47 | 1 | 10.4 |
| OIP273 | 6708180.6 | 515958.07 | 349.12 | 120 | -60/271.5 | 105 | 107 | 2 | 19.9 |
| OIP276 | 6708232.1 | 515904.66 | 350.65 | 79 | -60/271.5 | 51 | 53 | 2 | 6.52 |
| | | | | | | 73 | 79 | 6 | 5.08 |
| OIP278 | 6708231.1 | 515928.92 | 350.48 | 100 | -60/271.5 | 49 | 51 | 2 | 5.1 |
| | | | | | | 59 | 61 | 2 | 6.08 |
| OIP292 | 6708131.9 | 515896.89 | 350.65 | 100 | -60/271.5 | 48 | 50 | 2 | 6.98 |
| | | | | | | 57 | 59 | 2 | 12.44 |
| OIP295 | 6708232.5 | 515874.36 | 352.35 | 70 | -60/271.5 | 45 | 48 | 3 | 9.86 |
| OIP3 | 6708850.1 | 515966.3 | 345.09 | 100 | -54.7/275 | 31 | 35 | 4 | 10.6 |
| OIP34 | 6709029.2 | 515991.26 | 343.82 | 101 | -62/274 | 1 | 13 | 12 | 1.44 |
| | | | | | | 38 | 54 | 16 | 2.32 |
| OIP35 | 6709029.6 | 515977.33 | 344.84 | 70 | -60/274 | 34 | 39 | 5 | 3.4 |
| OIP37 | 6709079.5 | 515992.06 | 345.25 | 90 | -61.3/277 | 40 | 45 | 5 | 2.38 |
| | | | | | | 46 | 51 | 5 | 3.32 |
| OIP38 | 6709079.8 | 515981.6 | 345.59 | 75 | -61.5/271 | 0 | 4 | 4 | 2.58 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| OIP38 | 6709079.8 | 515981.6 | 345.59 | 75 | -61.5/271 | 35 | 49 | 14 | 1.88 |
| OIP39 | 6709079.9 | 515971.7 | 345.97 | 75 | -61/266 | 40 | 48 | 8 | 2.57 |
| OIP4 | 6708850.1 | 515976.03 | 344.47 | 101.5 | -60.2/273 | 93 | 98 | 5 | 3.59 |
| OIP40 | 6709104.4 | 515992.56 | 345.67 | 90 | -64.4/269 | 28 | 37 | 9 | 4.53 |
| OIP43 | 6709229.1 | 515998.92 | 345.17 | 45 | -60/91.5 | 39 | 43 | 4 | 3.58 |
| OIP45 | 6709229.7 | 515978.62 | 344.78 | 70 | -61/97 | 53 | 65 | 12 | 2.71 |
| OIP46 | 6709104.6 | 515982.53 | 345.79 | 75 | -64.1/270 | 49 | 51 | 2 | 5.08 |
| OIP47 | 6709253.2 | 516038.25 | 344.3 | 85 | -62/273 | 17 | 23 | 6 | 2.61 |
| | | | | | | 50 | 60 | 10 | 5.26 |
| OIP49 | 6709204.1 | 516001.99 | 344.88 | 80 | -58.5/275 | 39 | 49 | 10 | 1.71 |
| OIP50 | 6709204 | 516012 | 344.94 | 90 | -55.9/276 | 23 | 38 | 15 | 3.47 |
| OIP53 | 6709153.5 | 516004.02 | 345.44 | 70 | -59.7/276 | 27 | 41 | 14 | 2.6 |
| OIP68 | 6709003.8 | 515995.37 | 343.26 | 84 | -57.9/273 | 25 | 29 | 4 | 7.36 |
| | | | | | | 50 | 56 | 6 | 1.79 |
| | | | | | | 58 | 64 | 6 | 2.39 |
| OIP69 | 6709003.9 | 515985.35 | 344.27 | 66 | -60/271.5 | 36 | 38 | 2 | 10.16 |
| | | | | | | 40 | 60 | 20 | 5.67 |
| OIP7 | 6708878 | 515991.03 | 342.45 | 95 | -56.9/277 | 27 | 36 | 9 | 4.85 |
| | | | | | | 65 | 81 | 16 | 2.45 |
| OIP95 | 6709004 | 516005.53 | 342.57 | 91 | -58.2/267 | 39 | 44 | 5 | 3.47 |
| | | | | | | 65 | 77 | 12 | 4.75 |
| OIP97 | 6709104.1 | 516002.03 | 344.86 | 80 | -59.1/271 | 42 | 52 | 10 | 8.51 |
| OIP99 | 6709153.2 | 516013.47 | 345.39 | 80 | -57.6/275 | 42 | 52 | 10 | 2.76 |
| OIW213 | 6708878.7 | 515970.72 | 342.75 | 100 | -90/1.5 | 48 | 96 | 48 | 1.27 |
| OIW214 | 6708888.5 | 515972.86 | 342.65 | 100 | -90/1.5 | 24 | 40 | 16 | 3.29 |
| OIW215 | 6708769.7 | 515942.73 | 341.67 | 100 | -90/1.5 | 52 | 62 | 10 | 1.15 |
| | | | | | | 63 | 73 | 10 | 1.8 |
| OIW217 | 6709062.3 | 515948.06 | 346.43 | 83 | -90/1.5 | 33 | 40 | 7 | 3.09 |
| OIW220 | 6708975.6 | 515995.87 | 343.76 | 91 | -90/1.5 | 28 | 41 | 13 | 3.02 |
| OIW268 | 6708659.8 | 515930.95 | 341.89 | 93 | -90/1.5 | 23 | 34 | 11 | 2.93 |
| | | | | | | 36 | 48 | 12 | 1.5 |
| OND001 | 6710026.4 | 516528.59 | 332.6 | 100.4 | -60/298.5 | 4 | 9 | 5 | 2.26 |
| OND002 | 6710011.1 | 516553.59 | 332.4 | 163 | -55.5/294 | 107 | 110 | 3 | 111.91 |
| OND003 | 6710307.2 | 516643.83 | 329.9 | 100 | -58/300 | 27 | 34 | 7 | 6.43 |
| OND004 | 6710292.1 | 516668.64 | 329.3 | 172.3 | -51/294.5 | 154 | 155 | 1 | 15.3 |
| OND014 | 6709930.3 | 516494.1 | 329.4 | 120 | -61/299.5 | 32 | 33 | 1 | 13 |
| | | | | | | 60 | 63 | 3 | 3.76 |
| | | | | | | 96 | 102 | 6 | 1.68 |
| ORC005 | 6709958.2 | 516262.8 | 337.17 | 107 | -60/269 | 62 | 64 | 2 | 6.48 |
| ORD003 | 6709391.7 | 516283.6 | 340.4 | 301 | -45/298 | 0 | 6 | 6 | 3.1 |
| | | | | | | 51 | 60 | 9 | 1.2 |
| | | | | | | 144 | 145 | 1 | 53.05 |
| ORD004 | 6709731.1 | 516531.45 | 334.8 | 250 | -51/280 | 222 | 231 | 9 | 1.34 |
| ORD007 | 6709694.6 | 516112.05 | 342.2 | 134.5 | -60.4/125 | 50 | 66 | 16 | 2.58 |
| | | | | | | 73 | 80 | 7 | 1.98 |
| ORD008 | 6709722.5 | 516073.48 | 341.6 | 196 | -62/130 | 138 | 144 | 6 | 5.66 |
| ORD009 | 6709078 | 515980.63 | 345.9 | 60 | -61/95.5 | 17 | 19 | 2 | 6.49 |
| ORD011 | 6708978.4 | 515966.25 | 344.9 | 73 | -58.9/94 | 23 | 28 | 5 | 2.04 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| ORD011 | 6708978.4 | 515966.25 | 344.9 | 73 | -58.9/94 | 45 | 48 | 3 | 4.26 |
| ORD012 | 6708979.7 | 515918.19 | 347.1 | 161 | -60/92.5 | 38 | 44 | 6 | 2.08 |
| | | | | | | 121 | 126 | 5 | 4.04 |
| | | | | | | 137 | 143 | 6 | 4.31 |
| ORD013 | 6709772.2 | 516234.35 | 341 | 178 | -56/274 | 49 | 54 | 5 | 3.34 |
| | | | | | | 58 | 60 | 2 | 11.11 |
| | | | | | | 60 | 70 | 10 | 2.93 |
| | | | | | | 114 | 123 | 9 | 2.07 |
| | | | | | | 130 | 137 | 7 | 3.68 |
| ORD014 | 6709666.9 | 516153.53 | 341.4 | 97 | -60/300.5 | 45 | 63 | 18 | 3.93 |
| | | | | | | 74 | 77 | 3 | 7.97 |
| ORD015 | 6708579.8 | 515964.95 | 344.3 | 176.7 | -51/269 | 89 | 93 | 4 | 12.88 |
| | | | | | | 99 | 102 | 3 | 3.98 |
| | | | | | | 124 | 127 | 3 | 3.54 |
| | | | | | | 150 | 155 | 5 | 2.81 |
| ORD016 | 6708379.3 | 515936.97 | 343 | 164 | -56.2/263.5 | 97 | 101 | 4 | 2.96 |
| ORD017 | 6708980.9 | 516015.21 | 343 | 122 | -52/267 | 39 | 47 | 8 | 2.97 |
| | | | | | | 77 | 88 | 11 | 3.71 |
| | | | | | | 113 | 115 | 2 | 6.56 |
| ORD018 | 6708776.6 | 515969.83 | 343.8 | 130 | -56/270.5 | 43 | 49 | 6 | 2.29 |
| | | | | | | 51 | 56 | 5 | 3.67 |
| ORD020 | 6709621.2 | 516040.96 | 341.4 | 168.4 | -56.8/123 | 137 | 154 | 17 | 1.4 |
| ORD021 | 6709828.9 | 516277.71 | 339.5 | 205 | -55/292.5 | 152 | 155 | 3 | 6.52 |
| ORD023 | 6708973.9 | 515990.73 | 343.7 | 103 | -59/272.5 | 30 | 33 | 3 | 13.33 |
| | | | | | | 49 | 55 | 6 | 3.07 |
| | | | | | | 57 | 60 | 3 | 4.28 |
| | | | | | | 61 | 65 | 4 | 4.91 |
| ORD024 | 6708878.1 | 516002.06 | 342.5 | 154 | -54.1/268 | 27 | 30 | 3 | 2.73 |
| | | | | | | 79 | 87 | 8 | 3.59 |
| | | | | | | 88 | 94 | 6 | 7.32 |
| | | | | | | 145 | 147 | 2 | 8.82 |
| ORD025 | 6709178.7 | 516058.12 | 344.4 | 180.3 | -54/270 | 101 | 106 | 5 | 4 |
| | | | | | | 159 | 165 | 6 | 2.27 |
| ORD026 | 6709177.9 | 516020.21 | 345.1 | 103.7 | -57.1/265 | 41 | 44 | 3 | 3.1 |
| | | | | | | 48 | 53 | 5 | 2.37 |
| | | | | | | 78 | 79 | 1 | 14.2 |
| | | | | | | 94 | 98 | 4 | 6.63 |
| ORD027 | 6709077.3 | 516017.11 | 344.5 | 117.1 | -58/269 | 76 | 85 | 9 | 4.05 |
| | | | | | | 103 | 107 | 4 | 3.23 |
| ORD028 | 6708679.2 | 515969.72 | 344.4 | 194 | -57.4/271.5 | 103 | 111 | 8 | 5.86 |
| | | | | | | 167 | 172 | 5 | 3.36 |
| ORD029 | 6708879 | 515975.78 | 342.7 | 148 | -57.5/266 | 59 | 60 | 1 | 8.9 |
| ORD031 | 6709275.9 | 516068.83 | 344 | 142 | -56.2/275 | 89 | 92 | 3 | 3.69 |
| | | | | | | 93 | 95 | 2 | 5.43 |
| ORD032 | 6709561.4 | 516143.31 | 340.4 | 134 | -55.4/294.5 | 70 | 74 | 4 | 3.33 |
| ORD033 | 6709746.1 | 516213.57 | 342.2 | 150.4 | -56.5/289.5 | 80 | 92 | 12 | 3.23 |
| | | | | | | 112 | 117 | 5 | 5.34 |
| | | | | | | 118 | 125 | 7 | 4.4 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 134 | 144 | 10 | 1.47 |
| ORD034 | 6709724.9 | 516248.92 | 341.1 | 171.5 | -58.8/300.5 | 161 | 166 | 5 | 2.29 |
| ORD035 | 6709373.6 | 516075.66 | 342.44 | 150 | -59/270.5 | 56 | 64 | 8 | 2.68 |
| | | | | | | 131 | 133 | 2 | 7.57 |
| ORD037 | 6709569.1 | 516130.01 | 340.7 | 82 | -56.4/295 | 39 | 48 | 9 | 1.89 |
| ORD038 | 6709602.1 | 516070.77 | 341.3 | 112 | -59/116.5 | 71 | 80 | 9 | 1.29 |
| | | | | | | 90 | 98 | 8 | 2.93 |
| ORD039 | 6709809.3 | 516210.05 | 341.21 | 80.8 | -61.5/304 | 56 | 62 | 6 | 2.33 |
| | | | | | | 63 | 69 | 6 | 4.72 |
| ORD041 | 6709755.1 | 516202.69 | 342.06 | 140 | -61/297 | 72 | 85 | 13 | 3.45 |
| | | | | | | 93 | 97 | 4 | 5.99 |
| ORD042 | 6709701.4 | 516194.98 | 341.85 | 150 | -59.9/297 | 66 | 101 | 35 | 1.19 |
| | | | | | | 109 | 120 | 11 | 1.01 |
| | | | | | | 122 | 131 | 9 | 1.51 |
| ORD043 | 6709674.2 | 516143.06 | 341.43 | 70 | -63.6/302.5 | 45 | 56 | 11 | 3.09 |
| ORD044 | 6709798.2 | 516227.08 | 341.01 | 122.7 | -60.5/303.5 | 67 | 85 | 18 | 1.37 |
| ORD048 | 6709606.2 | 516158.73 | 340.62 | 160 | -55.2/294 | 72 | 78 | 6 | 2.93 |
| ORD049 | 6709708.3 | 516183.32 | 341.7 | 123.3 | -59.2/301.5 | 50 | 59 | 9 | 4.04 |
| | | | | | | 66 | 76 | 10 | 2.22 |
| | | | | | | 113 | 116 | 3 | 4.01 |
| ORD050 | 6709651.4 | 516180.43 | 340.73 | 154 | -55/301 | 90 | 108 | 18 | 1.17 |
| | | | | | | 111 | 114 | 3 | 3.36 |
| | | | | | | 118 | 130 | 12 | 2.61 |
| ORD051 | 6709659.1 | 516168.06 | 341.09 | 130 | -60/301 | 48 | 79 | 31 | 1.72 |
| | | | | | | 82 | 99 | 17 | 1.45 |
| ORD052 | 6709522.1 | 516104.51 | 341.24 | 82 | -58.5/304.5 | 31 | 35 | 4 | 3.96 |
| ORD053 | 6709787.3 | 516243.6 | 340.89 | 170 | -60/309 | 121 | 127 | 6 | 3.66 |
| | | | | | | 158 | 162 | 4 | 4.38 |
| ORD054 | 6709893.8 | 516263.1 | 338.71 | 103 | -60/301.5 | 39 | 41 | 2 | 13.4 |
| | | | | | | 51 | 53 | 2 | 5.47 |
| ORD056 | 6709077.6 | 516016.11 | 344.4 | 110 | -52/269 | 66 | 70 | 4 | 9.8 |
| | | | | | | 70 | 76 | 6 | 1.92 |
| ORD057 | 6709716.4 | 516170.38 | 341.91 | 91 | -61.3/300 | 49 | 67 | 18 | 2.2 |
| | | | | | | 80 | 86 | 6 | 2.23 |
| ORD058 | 6709028.4 | 515994.94 | 343.2 | 105 | -47/270 | 39 | 42 | 3 | 4.99 |
| ORD060 | 6708975.7 | 515982.38 | 343.8 | 79 | -48/266.5 | 30 | 31 | 1 | 26.43 |
| | | | | | | 74 | 75 | 1 | 10.6 |
| ORD061 | 6708879 | 515986.18 | 343.4 | 169.9 | -58.8/269 | 29 | 41 | 12 | 4.52 |
| | | | | | | 60 | 76 | 16 | 2.68 |
| | | | | | | 151 | 160 | 9 | 6.62 |
| ORD062 | 6708928.7 | 515964.37 | 344.6 | 78 | -60.2/269 | 32 | 34 | 2 | 18.84 |
| | | | | | | 37 | 52 | 15 | 3.18 |
| ORD063 | 6708976.8 | 516030.9 | 341.5 | 140 | -56.3/263.3 | 54 | 58 | 4 | 4.56 |
| | | | | | | 98 | 108 | 10 | 3.29 |
| ORD064 | 6708877.6 | 516015.74 | 343.1 | 230 | -56/272 | 98 | 108 | 10 | 4.65 |
| | | | | | | 109 | 116 | 7 | 4.77 |
| | | | | | | 117 | 126 | 9 | 3.36 |
| ORD066 | 6708927.6 | 516005.03 | 341.7 | 150 | -57.8/269.5 | 41 | 44 | 3 | 13.15 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 76 | 85 | 9 | 4.66 |
| | | | | | | 86 | 91 | 5 | 3.34 |
| ORD067 | 6708927.9 | 515990.95 | 342.4 | 125 | -58.5/268.6 | 59 | 67 | 8 | 8.99 |
| | | | | | | 68 | 75 | 7 | 4.47 |
| ORD068 | 6709077.2 | 516031.2 | 344.1 | 160 | -57.8/273 | 96 | 102 | 6 | 4.62 |
| ORD069 | 6709028.6 | 515975.05 | 344.8 | 90 | -49/264 | 43 | 46 | 3 | 9.37 |
| ORD070 | 6708928.3 | 515977.16 | 343.1 | 109 | -59/272 | 3 | 6 | 3 | 4.34 |
| | | | | | | 24 | 25 | 1 | 11.4 |
| | | | | | | 29 | 33 | 4 | 38.62 |
| | | | | | | 39 | 59 | 20 | 10.06 |
| | | | | | | 70 | 73 | 3 | 7.1 |
| ORD071 | 6709027.7 | 516000.02 | 343.1 | 130 | -60/270 | 54 | 64 | 10 | 4.59 |
| ORD072 | 6709128.5 | 515993.63 | 345.5 | 115 | -58.5/274.5 | 6 | 18 | 12 | 2.16 |
| | | | | | | 29 | 39 | 10 | 1.72 |
| | | | | | | 39 | 40 | 1 | 14.1 |
| ORD073 | 6709027.3 | 516018.61 | 342.2 | 150 | -59.8/269 | 42 | 46 | 4 | 3.45 |
| | | | | | | 78 | 91 | 13 | 4.34 |
| ORD074 | 6709181.8 | 516037 | 344.8 | 170 | -60/273.5 | 82 | 87 | 5 | 2.65 |
| ORD075 | 6709127.8 | 516008.01 | 345.6 | 131 | -52.9/268 | 0 | 6 | 6 | 2.14 |
| | | | | | | 21 | 24 | 3 | 3.4 |
| | | | | | | 41 | 43 | 2 | 8.79 |
| | | | | | | 49 | 54 | 5 | 2.42 |
| | | | | | | 99 | 104 | 5 | 4.13 |
| ORD076 | 6709127.3 | 516023.4 | 345.2 | 153 | -54/267 | 12 | 18 | 6 | 2.72 |
| | | | | | | 68 | 70 | 2 | 22.37 |
| | | | | | | 76 | 80 | 4 | 9.48 |
| ORD077 | 6709077.6 | 516001.71 | 345.3 | 100 | -50.5/274.5 | 16 | 21 | 5 | 6.89 |
| | | | | | | 46 | 55 | 9 | 5.43 |
| ORD078 | 6709177.9 | 516006.31 | 345.3 | 90 | -59.4/264.5 | 34 | 38 | 4 | 4.99 |
| ORD079 | 6709127.1 | 516036.89 | 344.8 | 185 | -58.3/269 | 125 | 127 | 2 | 5.51 |
| ORD082 | 6709276.5 | 516011.96 | 344.3 | 94 | -59.3/271 | 68 | 71 | 3 | 3.76 |
| ORD083 | 6709376.3 | 516056.23 | 342.57 | 115 | -58.8/269 | 42 | 46 | 4 | 6.53 |
| ORD085 | 6709227.3 | 516027.38 | 344.8 | 82 | -53.5/267 | 38 | 43 | 5 | 2.12 |
| ORD086 | 6709227.1 | 516037.47 | 344.7 | 103 | -59.4/268 | 63 | 77 | 14 | 5.27 |
| ORD087 | 6709226.6 | 516055.66 | 344.4 | 120 | -57.3/269 | 94 | 100 | 6 | 3.35 |
| ORD088 | 6709226.3 | 516073.05 | 344.2 | 172 | -53.1/269 | 49 | 50 | 1 | 9.6 |
| | | | | | | 115 | 125 | 10 | 4.77 |
| ORD090 | 6709326.5 | 516062.84 | 343.27 | 142 | -56/271 | 54 | 63 | 9 | 7.72 |
| | | | | | | 78 | 82 | 4 | 2.63 |
| ORD091 | 6709327 | 516034.36 | 343.4 | 109 | -54.8/269 | 43 | 57 | 14 | 4.57 |
| ORD095 | 6709425.3 | 516085.39 | 342 | 149 | -57.5/267 | 65 | 75 | 10 | 2.2 |
| ORD096 | 6709426.3 | 516070.62 | 342 | 130 | -58/267 | 44 | 53 | 9 | 1.93 |
| | | | | | | 61 | 65 | 4 | 2.53 |
| ORD099 | 6708429 | 515968.92 | 343.69 | 181 | -61.9/273 | 134 | 135 | 1 | 33.5 |
| ORD100 | 6708429.3 | 515955.07 | 343.53 | 157 | -56.2/264.5 | 101 | 107 | 6 | 4.85 |
| | | | | | | 137 | 139 | 2 | 12.26 |
| ORD101 | 6708429.8 | 515939.81 | 342.61 | 133 | -62/267 | 87 | 95 | 8 | 1.51 |
| ORD102 | 6708430.1 | 515926.72 | 341.94 | 98 | -59/267.5 | 43 | 53 | 10 | 3.15 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| ORD102 | 6708430.1 | 515926.72 | 341.94 | 98 | -59/267.5 | 57 | 58 | 1 | 10.4 |
| | | | | | | 88 | 91 | 3 | 5.54 |
| | | | | | | 94 | 95 | 1 | 14.8 |
| ORD103 | 6709275.9 | 516032.04 | 344.1 | 125 | -58/266 | 97 | 103 | 6 | 1.93 |
| ORD104 | 6709276.7 | 516048.96 | 344.4 | 148 | -59/267 | 113 | 116 | 3 | 3.4 |
| ORD107 | 6709475.6 | 516097.21 | 341.42 | 129.5 | -56/267 | 60 | 66 | 6 | 2.15 |
| ORD108 | 6708579.4 | 515953.86 | 344.62 | 163 | -55.5/270 | 46 | 52 | 6 | 1.68 |
| | | | | | | 53 | 55 | 2 | 5.6 |
| | | | | | | 78 | 91 | 13 | 3.17 |
| | | | | | | 92 | 100 | 8 | 1.9 |
| | | | | | | 101 | 109 | 8 | 2.09 |
| | | | | | | 136 | 143 | 7 | 2.33 |
| ORD109 | 6708579.3 | 515939.33 | 345.12 | 136 | -54/270.5 | 24 | 33 | 9 | 6.7 |
| | | | | | | 36 | 63 | 27 | 2.78 |
| | | | | | | 70 | 79 | 9 | 10.71 |
| | | | | | | 80 | 87 | 7 | 2.83 |
| | | | | | | 118 | 121 | 3 | 5.5 |
| ORD110 | 6708580.2 | 515923.13 | 345.85 | 118 | -59/267 | 48 | 55 | 7 | 7.54 |
| ORD111 | 6708625.3 | 515973.89 | 344.13 | 186 | -55.1/270.1 | 124 | 132 | 8 | 2.87 |
| ORD112 | 6708625.5 | 515960.11 | 344.26 | 163 | -54/269 | 74 | 87 | 13 | 1.66 |
| | | | | | | 104 | 111 | 7 | 2.66 |
| | | | | | | 149 | 151 | 2 | 4.12 |
| ORD113 | 6708625.5 | 515946.26 | 344.39 | 148 | -59.2/277.5 | 45 | 52 | 7 | 5.59 |
| | | | | | | 53 | 56 | 3 | 4.44 |
| | | | | | | 67 | 81 | 14 | 2.04 |
| | | | | | | 87 | 93 | 6 | 3.74 |
| | | | | | | 133 | 135 | 2 | 24.65 |
| ORD114 | 6708625.9 | 515931.52 | 344.43 | 136 | -59.8/270 | 0 | 18 | 18 | 1.11 |
| | | | | | | 64 | 68 | 4 | 12.59 |
| ORD115 | 6708827.8 | 515958.8 | 343.37 | 85 | -59.2/264.5 | 30 | 32 | 2 | 17.12 |
| ORD117 | 6708827.7 | 515984.69 | 343.35 | 129 | -56/265 | 37 | 42 | 5 | 3.39 |
| | | | | | | 60 | 62 | 2 | 5.28 |
| ORD121 | 6708778 | 515981.36 | 340.77 | 163 | -54/269.5 | 60 | 65 | 5 | 8.72 |
| | | | | | | 73 | 76 | 3 | 3.41 |
| | | | | | | 85 | 88 | 3 | 4.72 |
| ORD123 | 6709027.7 | 516033.22 | 341.49 | 174.4 | -58.8/270 | 95 | 106 | 11 | 2.18 |
| ORD124 | 6709026.9 | 516047.58 | 341.18 | 193 | -57.2/272 | 118 | 125 | 7 | 2.01 |
| ORD125 | 6708877.5 | 516030.13 | 341.03 | 194 | -46/267 | 99 | 100 | 1 | 16 |
| | | | | | | 118 | 122 | 4 | 4.52 |
| | | | | | | 125 | 130 | 5 | 5.71 |
| | | | | | | 134 | 138 | 4 | 3.73 |
| ORD126 | 6708929.6 | 515949.77 | 344.62 | 70 | -59.9/270 | 0 | 12 | 12 | 1.43 |
| | | | | | | 36 | 47 | 11 | 5.74 |
| | | | | | | 48 | 56 | 8 | 2.72 |
| ORD127 | 6708927.2 | 516018.62 | 341.11 | 160 | -53.6/261 | 34 | 40 | 6 | 2.76 |
| | | | | | | 44 | 51 | 7 | 1.88 |
| | | | | | | 87 | 90 | 3 | 4.96 |
| | | | | | | 94 | 105 | 11 | 4.95 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| ORD128 | 6708927.2 | 516034.72 | 340.73 | 178 | -58/267 | 52 | 53 | 1 | 11.1 |
| | | | | | | 119 | 126 | 7 | 4.34 |
| ORD130 | 6708977.1 | 516044.68 | 341.34 | 166 | -60.8/271.5 | 80 | 83 | 3 | 3.74 |
| | | | | | | 122 | 133 | 11 | 4.97 |
| ORD131 | 6709077 | 516046.12 | 343.42 | 174.6 | -55.8/271 | 112 | 115 | 3 | 3 |
| ORD132 | 6708530 | 515933.77 | 345.04 | 130.5 | -56/271 | 24 | 32 | 8 | 13.26 |
| | | | | | | 40 | 42 | 2 | 12.05 |
| | | | | | | 43 | 56 | 13 | 2.1 |
| | | | | | | 73 | 76 | 3 | 5.56 |
| | | | | | | 82 | 87 | 5 | 5.69 |
| | | | | | | 116 | 119 | 3 | 4.31 |
| ORD133 | 6708529.4 | 515945.13 | 344.49 | 145 | -53.5/269.5 | 42 | 51 | 9 | 1.56 |
| | | | | | | 87 | 94 | 7 | 1.76 |
| | | | | | | 97 | 99 | 2 | 5.19 |
| ORD134 | 6708681.2 | 515923.49 | 341.2 | 121 | -59/276 | 36 | 41 | 5 | 2.24 |
| | | | | | | 110 | 111 | 1 | 15.6 |
| ORD135 | 6708679.2 | 515949.05 | 344.07 | 148 | -58/276 | 30 | 35 | 5 | 5.52 |
| | | | | | | 39 | 45 | 6 | 5.45 |
| | | | | | | 52 | 54 | 2 | 5.1 |
| ORD136 | 6708678.2 | 515994.06 | 342.92 | 216.3 | -54/264.5 | 74 | 75 | 1 | 29.2 |
| | | | | | | 82 | 85 | 3 | 5.55 |
| ORD139 | 6708728.1 | 515960.44 | 343.22 | 148 | -56.2/268 | 28 | 32 | 4 | 3.85 |
| | | | | | | 62 | 65 | 3 | 7.54 |
| ORD141 | 6708877.3 | 516035.3 | 340.76 | 240 | -55.9/272.5 | 100 | 103 | 3 | 3.69 |
| | | | | | | 135 | 140 | 5 | 2.13 |
| | | | | | | 142 | 145 | 3 | 6.56 |
| | | | | | | 146 | 156 | 10 | 1.39 |
| ORD144 | 6708380.5 | 515908.85 | 343.74 | 100 | -59.8/266 | 39 | 41 | 2 | 5.94 |
| ORD145 | 6708380.4 | 515923.19 | 343.61 | 124 | -61/269 | 49 | 51 | 2 | 13.02 |
| | | | | | | 52 | 55 | 3 | 4.43 |
| | | | | | | 61 | 66 | 5 | 3.58 |
| ORD146 | 6708379.6 | 515949.43 | 343.12 | 163 | -58/265.5 | 109 | 113 | 4 | 5.92 |
| ORD147 | 6708479.5 | 515957.37 | 343.69 | 181.3 | -58.2/267.5 | 106 | 112 | 6 | 4.03 |
| | | | | | | 131 | 134 | 3 | 3.64 |
| ORD148 | 6708330.4 | 515911.25 | 344.96 | 94 | -51.5/264.5 | 40 | 42 | 2 | 6.65 |
| ORD149 | 6708330.6 | 515914.06 | 345.14 | 128 | -60.5/264 | 41 | 46 | 5 | 2.56 |
| | | | | | | 97 | 99 | 2 | 22.49 |
| ORD150 | 6708330.1 | 515924.6 | 345.58 | 136 | -59.8/265 | 115 | 117 | 2 | 12.18 |
| ORD151 | 6708329.5 | 515947.55 | 343.61 | 158.3 | -55/263 | 143 | 144 | 1 | 20.2 |
| ORD152 | 6708529.5 | 515958.15 | 344.24 | 159.5 | -56.2/269.5 | 36 | 39 | 3 | 7.63 |
| | | | | | | 97 | 114 | 17 | 2.34 |
| ORD153 | 6708529.1 | 515969.8 | 343.89 | 181 | -52/274.5 | 26 | 43 | 17 | 2.53 |
| | | | | | | 118 | 123 | 5 | 4.26 |
| ORD154 | 6708231 | 515895.98 | 351.08 | 121 | -60/269 | 51 | 54 | 3 | 5.22 |
| ORD156 | 6708280.4 | 515923.1 | 346.06 | 133 | -57/267.5 | 46 | 49 | 3 | 16.95 |
| | | | | | | 99 | 105 | 6 | 2.48 |
| ORD157 | 6708279.8 | 515937.43 | 346.44 | 159.5 | -52.8/265 | 65 | 68 | 3 | 4.48 |
| ORD158 | 6708478.9 | 515972.39 | 343.82 | 160 | -58.8/269.5 | 124 | 132 | 8 | 1.71 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| ORD159 | 6708229.9 | 515923.53 | 350.45 | 157.2 | -53.5/266 | 55 | 58 | 3 | 3.89 |
| ORD160 | 6708180.3 | 515907.72 | 349.84 | 140 | -60/264 | 49 | 58 | 9 | 9.94 |
| | | | | | | 70 | 71 | 1 | 12.1 |
| ORD161 | 6708530.1 | 515918.67 | 345.85 | 118 | -58.8/265.5 | 0 | 15 | 15 | 1.92 |
| ORD162 | 6708929.7 | 515934.76 | 345.69 | 55 | -60/269 | 40 | 48 | 8 | 2.31 |
| ORD164 | 6708778.2 | 515998.43 | 341.89 | 136 | -57/266 | 108 | 117 | 9 | 1.64 |
| ORD167 | 6708681.7 | 515871.28 | 346.35 | 92.6 | -51.3/95 | 39 | 53 | 14 | 1.89 |
| | | | | | | 80 | 90 | 10 | 5.87 |
| ORD168 | 6708130.7 | 515906.47 | 350.39 | 139 | -60/266.5 | 45 | 48 | 3 | 4.49 |
| ORD170 | 6709707 | 516233.51 | 341.27 | 130 | -51.8/292 | 73 | 74 | 1 | 11 |
| ORD172 | 6708976 | 516084.58 | 340.38 | 239.8 | -57/269 | 140 | 141 | 1 | 8.69 |
| | | | | | | 180 | 182 | 2 | 5.39 |
| ORD174 | 6708881.1 | 516072.48 | 341.61 | 231 | -48.6/270.5 | 56 | 58 | 2 | 5.89 |
| | | | | | | 181 | 184 | 3 | 3.64 |
| | | | | | | 217 | 218 | 1 | 18.7 |
| ORD175 | 6708826 | 516050.8 | 342.09 | 228.2 | -48.6/265.5 | 115 | 117 | 2 | 18.1 |
| | | | | | | 159 | 160 | 1 | 7.91 |
| OSP291 | 6709131.9 | 515282.68 | 346.92 | 100 | -60/288 | 62 | 63 | 1 | 14.1 |
| | | | | | | 82 | 84 | 2 | 7.05 |
| OSP300 | 6708799.5 | 515293.5 | 352.73 | 99 | -60/271.5 | 93 | 95 | 2 | 33.22 |
| OWB2 | 6711962.7 | 517260.56 | 319.2 | 104 | -90/1.5 | 30 | 33 | 3 | 9.6 |
| PDH009 | 6739755.1 | 507217.82 | 350 | 25 | -90/1.5 | 12 | 16 | 4 | 3.75 |
| PHR1 | 6718854 | 514545.05 | 335.49 | 100 | -60/183 | 76 | 78 | 2 | 17.26 |
| PRC005 | 6716792.7 | 513592.68 | 353.32 | 110 | -60/118.5 | 59 | 61 | 2 | 9.69 |
| PRC014 | 6717247.2 | 513960.62 | 347.98 | 90 | -60/118.5 | 49 | 53 | 4 | 3.66 |
| | | | | | | 54 | 59 | 5 | 5.26 |
| PRC015 | 6717260.5 | 513945.15 | 347.66 | 100 | -60/118.5 | 69 | 72 | 3 | 5.79 |
| PRC016 | 6717246.5 | 513993.31 | 348.14 | 90 | -60/118.5 | 27 | 29 | 2 | 7.97 |
| PRC017 | 6717264.2 | 513975.5 | 347.81 | 90 | -60/118.5 | 45 | 50 | 5 | 5.18 |
| | | | | | | 55 | 63 | 8 | 1.6 |
| PRC019 | 6717269.6 | 514006.39 | 347.98 | 90 | -60/118.5 | 30 | 37 | 7 | 5.25 |
| PRC020 | 6717280.3 | 513988.83 | 347.7 | 90 | -60/118.5 | 62 | 63 | 1 | 10.8 |
| RJV017 | 6739747.4 | 507249.33 | 350 | 20 | -90/1.5 | 9 | 14 | 5 | 4.94 |
| RJV018 | 6739737.6 | 507269.47 | 350 | 20 | -90/1.5 | 5 | 7 | 2 | 8.22 |
| SAD004 | 6709094.2 | 516237.71 | 339 | 110.1 | -62/268 | 20 | 25 | 5 | 6.22 |
| | | | | | | 44 | 49 | 5 | 5.29 |
| SHD12 | 6706079.4 | 515964.17 | 343.94 | 155.7 | -54.4/270.5 | 117 | 118 | 1 | 57 |
| SHR1 | 6706059.1 | 515888.6 | 344.22 | 96 | -54.2/270.5 | 30 | 32 | 2 | 38.3 |
| | | | | | | 35 | 39 | 4 | 2.79 |
| SHR18 | 6705924.7 | 516023.39 | 343.29 | 100 | -56.9/267.5 | 36 | 42 | 6 | 2.01 |
| | | | | | | 80 | 82 | 2 | 7.19 |
| SHR2 | 6706061.1 | 515928.54 | 344.1 | 98 | -52.2/264.5 | 43 | 44 | 1 | 12.35 |
| SHR5 | 6706022.5 | 515936.99 | 344.09 | 100 | -53.9/271.5 | 38 | 42 | 4 | 2.7 |
| SHR6 | 6705986.2 | 515887.2 | 344.51 | 100 | -50.9/268.5 | 37 | 43 | 6 | 1.78 |
| SHR9 | 6705924.4 | 516003.3 | 343.52 | 100 | -55.1/272.5 | 51 | 52 | 1 | 18.7 |
| | | | | | | 60 | 62 | 2 | 7.51 |
| SRC001 | 6709422 | 516099.66 | 341.96 | 123 | -60.33/269.1 | 34 | 44 | 10 | 1.83 |
| SRC002 | 6709421.6 | 516177.58 | 341.24 | 99 | -60.08/273.3 | 47 | 52 | 5 | 2.22 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| SRC004 | 6709170.7 | 516165.4 | 339.17 | 117 | -60/271.5 | 35 | 44 | 9 | 2.59 |
| SRC009 | 6709094.7 | 516225.95 | 339.43 | 99 | -57.73/270.7 | 25 | 44 | 19 | 3.34 |
| SRC013 | 6709001.2 | 516123.4 | 338.87 | 105 | -60.21/268.3 | 35 | 40 | 5 | 5.36 |
| SRC016 | 6709045.9 | 516177.34 | 340.07 | 109 | -60/271.5 | 62 | 67 | 5 | 3.4 |
| SRC019 | 6708948.2 | 516198.21 | 339.51 | 111 | -53.58/278 | 20 | 25 | 5 | 3.04 |
| | | | | | | 29 | 32 | 3 | 11.08 |
| SRC022 | 6708575.2 | 516112.21 | 341.6 | 111 | -60/271.5 | 30 | 36 | 6 | 1.82 |
| | | | | | | 42 | 51 | 9 | 1.99 |
| SRC027 | 6708701 | 516148.43 | 337.02 | 105 | -56.7/266.3 | 17 | 24 | 7 | 5.02 |
| | | | | | | 40 | 45 | 5 | 4.06 |
| | | | | | | 78 | 81 | 3 | 3.95 |
| SRC028 | 6708529.3 | 516023.82 | 344.04 | 110 | -60/271.5 | 28 | 32 | 4 | 4.7 |
| | | | | | | 87 | 89 | 2 | 6.75 |
| SRC029 | 6708505.5 | 516021.91 | 344.8 | 110 | -60/271.5 | 29 | 37 | 8 | 3.05 |
| SRC038 | 6708373.4 | 516255.58 | 344.18 | 127 | -60/271.5 | 33 | 48 | 15 | 2.63 |
| SRC041 | 6708178.8 | 516042.73 | 348.89 | 99 | -60/271.5 | 65 | 66 | 1 | 10.4 |
| SRC046 | 6708122.1 | 516237.28 | 348.2 | 114 | -60/271.5 | 37 | 43 | 6 | 2.3 |
| SRC048 | 6708024.4 | 516231.24 | 348.4 | 117 | -60/271.5 | 24 | 34 | 10 | 1.78 |
| SRC049 | 6708028.9 | 516108.21 | 350.13 | 93 | -60/271.5 | 39 | 43 | 4 | 2.52 |
| | | | | | | 57 | 61 | 4 | 2.66 |
| | | | | | | 62 | 65 | 3 | 5.3 |
| SRC052 | 6709095.4 | 516198.16 | 339.58 | 107 | -60.33/274.1 | 87 | 92 | 5 | 2.65 |
| SRC053 | 6709094.4 | 516249.61 | 337.36 | 99 | -61.41/274.4 | 24 | 28 | 4 | 3.05 |
| | | | | | | 69 | 76 | 7 | 1.63 |
| SRC056 | 6709200.2 | 516170.71 | 342.74 | 110 | -61.63/270.2 | 25 | 32 | 7 | 1.46 |
| | | | | | | 49 | 54 | 5 | 4.01 |
| | | | | | | 62 | 66 | 4 | 3.16 |
| SRC059 | 6709347 | 516180.71 | 346 | 99 | -60.35/276.1 | 45 | 48 | 3 | 9.23 |
| SRC061 | 6709073.9 | 516124.64 | 341.09 | 100 | -59.77/272.4 | 45 | 48 | 3 | 4.08 |
| SRC065 | 6708997.7 | 516225.69 | 339.05 | 110 | -59.13/266.9 | 57 | 64 | 7 | 6.59 |
| SRC066 | 6708946.6 | 516222.66 | 339.04 | 107 | -60.57/271.8 | 52 | 63 | 11 | 1.87 |
| SRC077 | 6708552.6 | 516027.38 | 342.48 | 110 | -60/271.5 | 43 | 48 | 5 | 2.49 |
| SRC078 | 6708430.4 | 516051.37 | 346.01 | 110 | -60/271.5 | 77 | 84 | 7 | 1.54 |
| SRC079 | 6708429.2 | 516098.41 | 345.54 | 110 | -60/271.5 | 35 | 40 | 5 | 4.09 |
| SRC084 | 6709346.7 | 516195.16 | 346.43 | 113 | -60.89/270.5 | 51 | 56 | 5 | 2.1 |
| SRC085 | 6709346.1 | 516216.15 | 350.7 | 130 | -60/271.5 | 54 | 62 | 8 | 2.68 |
| SRC086 | 6709146.1 | 516172.12 | 338.22 | 119 | -60/271.5 | 19 | 25 | 6 | 3.48 |
| SRC090 | 6709095.2 | 516209.27 | 339.39 | 113 | -62.09/269.8 | 30 | 35 | 5 | 2.08 |
| SRC092 | 6709043.1 | 516247.97 | 338.7 | 110 | -61.96/271.3 | 33 | 43 | 10 | 1.56 |
| SRC094 | 6708951.5 | 516126.9 | 340.24 | 110 | -60/271.5 | 82 | 84 | 2 | 5.45 |
| SRC095 | 6708997 | 516247.58 | 338.97 | 110 | -62.1/271 | 58 | 62 | 4 | 3.13 |
| SRC096 | 6708945.2 | 516249.17 | 338.39 | 110 | -60/271.5 | 92 | 94 | 2 | 6.75 |
| SRC097 | 6708898.7 | 516210.94 | 339.27 | 105 | -58.1/271.5 | 58 | 64 | 6 | 4.45 |
| SRC098 | 6708898.1 | 516243.16 | 337.59 | 110 | -60/271.5 | 19 | 22 | 3 | 10.55 |
| SRC102 | 6708804.6 | 516062.26 | 339.06 | 105 | -59.25/275.9 | 21 | 23 | 2 | 5.29 |
| SRC105 | 6708702.9 | 516072.18 | 339.37 | 110 | -60/271.5 | 0 | 1 | 1 | 19.3 |
| SRC106 | 6708701.4 | 516122.36 | 338.31 | 110 | -60/271.5 | 23 | 26 | 3 | 3.34 |
| | | | | | | 27 | 35 | 8 | 2.99 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 37 | 41 | 4 | 2.88 |
| SRC107 | 6708700.1 | 516170.82 | 336.41 | 110 | -60/271.5 | 105 | 110 | 5 | 12.29 |
| SRC110 | 6708552.6 | 516054.85 | 342.24 | 111 | -60/271.5 | 52 | 57 | 5 | 6.55 |
| SRC112 | 6708504.7 | 516045.71 | 343.07 | 111 | -60/271.5 | 53 | 60 | 7 | 1.61 |
| SRC113 | 6708478.1 | 516051.39 | 344.82 | 123 | -60/271.5 | 37 | 42 | 5 | 4.26 |
| SRC114 | 6708450.6 | 516043.71 | 346.22 | 110 | -60/271.5 | 64 | 70 | 6 | 2.21 |
| SRC116 | 6708428.8 | 516117.26 | 345.84 | 110 | -60/271.5 | 62 | 68 | 6 | 1.94 |
| SRC118 | 6708401.4 | 516105.31 | 345.71 | 110 | -60/271.5 | 44 | 50 | 6 | 4.08 |
| SRC121 | 6709114 | 516168.41 | 338.79 | 110 | -59.67/273.5 | 31 | 39 | 8 | 1.47 |
| SRC127 | 6708562.1 | 516094.68 | 341.69 | 60 | -60/271.5 | 20 | 25 | 5 | 4.26 |
| | | | | | | 34 | 37 | 3 | 4.37 |
| SRC132 | 6708586.6 | 516109.77 | 342.79 | 90 | -60/271.5 | 27 | 28 | 1 | 16.8 |
| | | | | | | 29 | 37 | 8 | 2.38 |
| SRC133 | 6708586.1 | 516124.42 | 341.87 | 90 | -60/271.5 | 36 | 41 | 5 | 2.19 |
| | | | | | | 46 | 58 | 12 | 1.5 |
| SRC134 | 6708586.2 | 516139.11 | 341.4 | 90 | -60/271.5 | 62 | 79 | 17 | 2.13 |
| SRC145 | 6709097.4 | 516217.43 | 339.4 | 51 | -60/271.5 | 22 | 35 | 13 | 3.73 |
| | | | | | | 40 | 46 | 6 | 1.73 |
| SRC146 | 6709070.1 | 516237.16 | 338.97 | 50 | -60/269 | 18 | 22 | 4 | 3.7 |
| SRC147 | 6708873.3 | 516161.23 | 340.09 | 50 | -60/269 | 17 | 21 | 4 | 3.25 |
| | | | | | | 22 | 31 | 9 | 1.8 |
| SRC148 | 6708846.4 | 516165.76 | 339.5 | 59 | -60/269 | 22 | 35 | 13 | 1.56 |
| SRC151 | 6708772.1 | 516168.49 | 336.24 | 59 | -60/269 | 22 | 32 | 10 | 1.73 |
| | | | | | | 33 | 40 | 7 | 4.33 |
| SRC152 | 6708771.9 | 516187.4 | 336.76 | 77 | -60/269 | 54 | 57 | 3 | 5.74 |
| | | | | | | 58 | 64 | 6 | 6.65 |
| SRC162 | 6709122.6 | 516147.47 | 339.79 | 107 | -64.35/268 | 53 | 56 | 3 | 3.65 |
| | | | | | | 71 | 75 | 4 | 5.7 |
| SRC163 | 6709123.6 | 516059.99 | 334.53 | 95 | -68.61/272.7 | 34 | 40 | 6 | 2.5 |
| SRC164 | 6708821.1 | 516096.49 | 337.83 | 107 | -58.69/278.6 | 33 | 36 | 3 | 4.65 |
| TBR5 | 6706871.7 | 515924.53 | 350.54 | 144 | -60/268.5 | 103 | 105 | 2 | 6.79 |
| TBR6 | 6706870.5 | 515964.45 | 350.11 | 144 | -60/269.5 | 48 | 50 | 2 | 7.15 |
| TBR6 | 6706870.5 | 515964.45 | 350.11 | 144 | -60/269.5 | 51 | 57 | 6 | 3.17 |
| TFR001 | 6707173.2 | 516192.65 | 354.4 | 110 | -60/271.5 | 0 | 5 | 5 | 2.83 |
| | | | | | | 55 | 56 | 1 | 11.7 |
| | | | | | | 58 | 60 | 2 | 12.6 |
| | | | | | | 61 | 65 | 4 | 2.67 |
| TFR003 | 6707273.8 | 516170.26 | 355.1 | 105 | -60/271.5 | 0 | 5 | 5 | 4.22 |
| TFR004 | 6707275.1 | 516120.3 | 356.1 | 105 | -60/271.5 | 0 | 4 | 4 | 3.53 |
| | | | | | | 58 | 65 | 7 | 2.52 |
| TFR006 | 6707373.7 | 516172.84 | 355.2 | 105 | -60/271.5 | 0 | 3 | 3 | 3.73 |
| | | | | | | 89 | 90 | 1 | 10.4 |
| TFR007 | 6707375 | 516122.88 | 356.3 | 110 | -60/271.5 | 104 | 106 | 2 | 120.95 |
| TFR009 | 6707473.6 | 516175.42 | 354.8 | 105 | -60/271.5 | 44 | 47 | 3 | 5.4 |
| | | | | | | 67 | 71 | 4 | 8.44 |
| TFR010 | 6707573.5 | 516178.01 | 353.9 | 100 | -60/271.5 | 62 | 68 | 6 | 1.74 |
| TFR011 | 6707772.7 | 516208.15 | 351 | 108.8 | -60/271.5 | 76 | 82 | 6 | 2 |
| TFR012 | 6708278.2 | 515996.24 | 350.6 | 100 | -60/271.5 | 0 | 8 | 8 | 3.31 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| TFR014 | 6708378.7 | 515973.85 | 349 | 100 | -60/271.5 | 0 | 8 | 8 | 1.49 |
| TFR015 | 6708380 | 515923.89 | 349.6 | 100 | -60/271.5 | 2 | 7 | 5 | 2.98 |
| | | | | | | 41 | 44 | 3 | 3.73 |
| | | | | | | 48 | 54 | 6 | 1.93 |
| | | | | | | 55 | 67 | 12 | 2.27 |
| | | | | | | 73 | 83 | 10 | 2.81 |
| TRD0001 | 6706861.5 | 515690.26 | 351.02 | 65 | -60.5/261.5 | 7 | 13 | 6 | 8.85 |
| | | | | | | 55 | 57 | 2 | 15.08 |
| | | | | | | 39 | 44 | 5 | 9.08 |
| | | | | | | 20 | 27 | 7 | 12.21 |
| WGM052 | 6709445.8 | 515301.14 | 343.75 | 79 | -59/273 | 39 | 43 | 4 | 3.93 |
| | | | | | | 53 | 54 | 1 | 12.5 |
| WGM055 | 6709498.4 | 515302.39 | 342.82 | 88 | -56.3/273 | 39 | 46 | 7 | 1.83 |
| WGM056 | 6709495.3 | 515252.45 | 342.15 | 70 | -59/275 | 42 | 44 | 2 | 25.27 |
| WGM058 | 6709546.5 | 515253.92 | 341.58 | 76 | -60.9/270 | 28 | 34 | 6 | 2.93 |
| WGM059 | 6709544.1 | 515227.18 | 341.17 | 73 | -59.6/271 | 49 | 54 | 5 | 2.14 |
| WGM061 | 6709596.1 | 515238.4 | 340.74 | 66 | -58/272 | 24 | 32 | 8 | 2.39 |
| | | | | | | 61 | 66 | 5 | 2.16 |
| WGM077 | 6709473.6 | 515302.74 | 343.36 | 82 | -60/272 | 46 | 53 | 7 | 8.61 |
| WGM079 | 6709522 | 515278.36 | 342.1 | 80 | -61.5/267 | 40 | 47 | 7 | 1.55 |
| WGM080 | 6709523.2 | 515303.5 | 342.67 | 80 | -61/268 | 65 | 66 | 1 | 13.4 |
| WGM081 | 6709546.2 | 515304.15 | 342.23 | 80 | -60.8/270 | 55 | 59 | 4 | 6.04 |
| | | | | | | 62 | 65 | 3 | 16.6 |
| WGM086 | 6709618.8 | 515266 | 340.8 | 80 | -60.7/269 | 38 | 45 | 7 | 2.19 |
| | | | | | | 64 | 65 | 1 | 15.2 |
| WGM091 | 6709594.9 | 515265.01 | 340.98 | 69 | -61.1/267 | 51 | 67 | 16 | 11.48 |
| WGM093 | 6709644.7 | 515292.09 | 341 | 93 | -60.2/266 | 70 | 73 | 3 | 6.64 |
| WGM095 | 6709546.8 | 515329.12 | 342.94 | 100 | -60.2/268 | 84 | 88 | 4 | 6.46 |
| | | | | | | 94 | 99 | 5 | 2.5 |
| WGM097 | 6709620.2 | 515315.98 | 341.54 | 81 | -61/270 | 36 | 43 | 7 | 2.11 |
| WGM108 | 6709670.4 | 515325.55 | 341.34 | 120 | -52/272 | 55 | 62 | 7 | 1.51 |
| WGM113 | 6709585 | 515252.23 | 341.24 | 90 | -52.1/272 | 66 | 69 | 3 | 7.58 |
| | | | | | | 88 | 90 | 2 | 6.53 |
| WGM114 | 6709584.3 | 515269.54 | 341.3 | 90 | -51.7/273 | 72 | 78 | 6 | 2.72 |
| WGM115 | 6709583.8 | 515287.51 | 341.62 | 110 | -49.8/272 | 101 | 106 | 5 | 3.05 |
| WGM118 | 6709670.9 | 515307.7 | 340.93 | 100 | -48/273 | 66 | 69 | 3 | 4.68 |
| WGM121 | 6709471.3 | 515290.14 | 343.03 | 80 | -58.3/275 | 34 | 45 | 11 | 2.87 |
| WGM123 | 6709521.7 | 515290.94 | 342.46 | 70 | -60.8/275 | 40 | 49 | 9 | 1.69 |
| WGM127 | 6709621.7 | 515278.11 | 341.07 | 70 | -60.9/273 | 39 | 44 | 5 | 3.28 |
| WGM129 | 6709646.7 | 515279.24 | 340.88 | 85 | -60.8/273 | 44 | 48 | 4 | 3.16 |
| WGM157 | 6709485.4 | 515227.6 | 341.73 | 70 | -62/275 | 21 | 32 | 11 | 3.41 |
| WSR010 | 6707695 | 515348.84 | 362.98 | 150 | -60/271.5 | 125 | 133 | 8 | 1.26 |
| WSR011 | 6707644.9 | 515354.28 | 363.24 | 180 | -50/273.5 | 90 | 96 | 6 | 3.11 |
| WSR016 | 6707695.9 | 515296.38 | 363.47 | 108 | -60/273.5 | 95 | 99 | 4 | 2.62 |
| WUDSA2 | 6707921.5 | 515283.22 | 259.32 | 37.2 | 50/95 | 30 | 36 | 6 | 3.52 |
| WUDSA3 | 6707918 | 515283.74 | 259.47 | 40.2 | 41.3/115 | 27 | 36 | 9 | 3.68 |
| WUDSA6 | 6707821.3 | 515299.08 | 292.4 | 34 | -87.3/224.5 | 13 | 15 | 2 | 12.37 |
| WUDSA7 | 6707817.9 | 515291.3 | 293.6 | 21 | -87.8/280.5 | 4 | 7 | 3 | 9.17 |

| Hole No | Easting | Northing | RL | Hole Depth | Dip/Azi | From | To | Width | Grade (g/t Au) |
|---|---|---|---|---|---|---|---|---|---|
| WUDSA8 | 6707896.2 | 515304.3 | 262.96 | 11.5 | 0/273.2 | 0 | 6 | 6 | 8.48 |
| WUDSB1 | 6707921.6 | 515283.45 | 258.4 | 39.54 | 1/55.5 | 12 | 15 | 3 | 7.83 |
| WUDSB2 | 6707921.5 | 515283.5 | 258.35 | 38.5 | 0/93 | 34 | 37 | 3 | 3.98 |
| WUDSB3 | 6707918.1 | 515283.4 | 258.42 | 49.5 | 2/130 | 25 | 36 | 11 | 5.09 |
| | | | | | | 39 | 41 | 2 | 8.73 |
| WUDSB4 | 6707871.2 | 515305.74 | 262.48 | 15.1 | -31.3/283.5 | 1 | 5 | 4 | 7.37 |
| | | | | | | 8 | 12 | 4 | 4 |
| WUDSB5 | 6707844.2 | 515283.8 | 249.35 | 51.1 | 20/85.5 | 26 | 32 | 6 | 3.25 |
| WUDSB6 | 6707843.8 | 515283.51 | 249.07 | 55.2 | 16/124.5 | 38 | 42 | 4 | 23.41 |
| WUDSC4 | 6707846.8 | 515282.42 | 248.88 | 54.2 | 4/54 | 31 | 45 | 14 | 5.69 |
| WUDSC6 | 6707843.9 | 515283.38 | 248.67 | 62.7 | -2.8/121.5 | 46 | 51 | 5 | 62.4 |
| WUDSE2 | 6707873.6 | 515293.64 | 237.25 | 62.1 | -25/75.5 | 29 | 37 | 8 | 17.74 |
| WUDSE3 | 6707925 | 515297.75 | 230.83 | 65.5 | -22.1/114.5 | 45 | 52 | 7 | 4.88 |
| WUDSE4 | 6707925.4 | 515297.41 | 230.75 | 60.4 | -19.2/69.5 | 46 | 50 | 4 | 3.37 |
| WUDX10 | 6707925 | 515297.75 | 230.83 | 43.2 | -5/129.5 | 31 | 42 | 11 | 10.21 |
| WUDX11 | 6707925 | 515297.75 | 230.83 | 54.7 | -4.1/62.2 | 37 | 42 | 5 | 7.59 |
| WUDX5 | 6707873.6 | 515293.64 | 237.25 | 50.25 | -19/76.5 | 25 | 35 | 10 | 1.43 |
| WUDX9 | 6707925.4 | 515297.43 | 231.09 | 48.2 | -4.5/80.7 | 33 | 38 | 5 | 6.83 |
| YRC002 | 6711168.8 | 516905.3 | 323.4 | 125 | -60/298.5 | 108 | 114 | 6 | 3.09 |
| YRC003 | 6711155.9 | 516926.98 | 323.39 | 125 | -60/298.5 | 118 | 123 | 5 | 4.5 |
| YRC005 | 6711140.4 | 516855.75 | 323.91 | 100 | -60/298.5 | 43 | 44 | 1 | 10.8 |
| YRC006 | 6711126.9 | 516877.92 | 323.8 | 70 | -60/298.5 | 64 | 69 | 5 | 3.13 |
| YRC007 | 6711114.8 | 516897.89 | 323.67 | 107 | -60/298.5 | 94 | 98 | 4 | 2.96 |
| YRC008 | 6711103.3 | 516917.03 | 323.64 | 135 | -60/298.5 | 80 | 90 | 10 | 1.33 |
| | | | | | | 112 | 117 | 5 | 3.56 |
| | | | | | | 119 | 124 | 5 | 2.89 |
| YRC011 | 6710956.5 | 516868.96 | 325.26 | 93 | -60/298.5 | 53 | 58 | 5 | 3.75 |
| YRC014 | 6710936.7 | 516809.39 | 324.61 | 110 | -60/298.5 | 100 | 104 | 4 | 14.86 |
| YRC017 | 6710957.2 | 516865.37 | 325.07 | 130 | -60/298.5 | 121 | 125 | 4 | 8.48 |
| YRC019 | 6710934.1 | 516861 | 325.55 | 110 | -60/298.5 | 103 | 107 | 4 | 4.3 |
| YRC022 | 6711181 | 516943.1 | 323.02 | 110 | -60/298.5 | 77 | 83 | 6 | 4.26 |
| YRC024 | 6711222.6 | 516929.15 | 323.02 | 110 | -60/298.5 | 49 | 52 | 3 | 17.04 |
| | | | | | | 53 | 55 | 2 | 5.96 |
| YRC026 | 6711201.4 | 516960.57 | 322.22 | 110 | -60/298.5 | 94 | 99 | 5 | 2.09 |
| YRC027 | 6711260.8 | 516960.56 | 322.62 | 110 | -60/298.5 | 50 | 58 | 8 | 3.61 |
| YRC028 | 6711321.4 | 516898.18 | 323.05 | 113 | -60.17/120.8 | 88 | 101 | 13 | 9.68 |
| YRC030 | 6711343.9 | 517007.97 | 312.95 | 107 | -60/298.5 | 44 | 48 | 4 | 3.54 |
| | | | | | | 83 | 87 | 4 | 6.99 |
| YRC031 | 6711368.3 | 517016.79 | 310.9 | 101 | -60/298.5 | 84 | 87 | 3 | 6.13 |
| YRC033 | 6711304.7 | 516979.09 | 317.19 | 104 | -60/298.5 | 67 | 73 | 6 | 4.03 |
| YRC034 | 6711336 | 516919.05 | 323.02 | 95 | -60.17/121.6 | 84 | 85 | 1 | 21.1 |
| YRK001 | 6711418.7 | 517025.35 | 306.65 | 88.8 | -50/302 | 21 | 31 | 10 | 1.73 |
| YRK002 | 6711081.5 | 516911.27 | 323.64 | 129.9 | -60/307 | 88 | 97 | 9 | 3.87 |
| YTD001 | 6711103.2 | 516878.09 | 324.2 | 82.5 | -58/301 | 48 | 52 | 4 | 3.72 |
| YTD004 | 6710941.7 | 516756.62 | 325.5 | 143 | -61/121 | 134 | 139 | 5 | 2.16 |

## Rockchips

| SampleID | MGA_East | MGA_North | MGA_RL | Au_ppb | Ag_ppm | Ars_ppm | Cu_ppm | Pb_ppm | Zn_ppm |
|---|---|---|---|---|---|---|---|---|---|
| H216769 | 517343.76 | 6715496.852 | 342 | 9400 | 0.003 | 0.230 | 0.356 | 2.230 | 1.140 |
| H217946 | 517020.35 | 6716610.705 | 342 | 4370 | -0.001 | 0.010 | 0.014 | 0.002 | 0.004 |
| H218156 | 515680.62 | 6716021.712 | 342 | 5140 | -0.001 | 0.010 | 0.308 | 0.002 | 0.014 |
| H218158 | 515647.78 | 6716166.724 | 342 | 10300 | -0.001 | 0.010 | 0.246 | 0.002 | 0.024 |