HIGH-GRADE GOLD UP TO 85.1g/t Au CONTINUES NEAR SURFACE AT REVERE GOLD PROJECT

Highlights

- **High-grade gold intersected during Stage 2 (Pit 1) bulk sampling and blast hole drill program**
- **Best 1m blast hole assays include:**
  - **85.1 g/t Au from 9m (P 2-2)**
  - **43.4 g/t Au from 8m (P 17-3)**
  - **30.5 g/t Au from 5m (P 14-2)**
  - **15.6 g/t Au from 6m (P 14-2)**
  - **9.2 g/t Au from 5m (P 19-4)**
- **Results from bulk sampling and blast hole drill program, and historical RC drilling have identified a structural geological mineralised zone over at least 90m in width and 280m on strike from surface to a depth down to 130m**
- **The 280m zone is within an immediate target area with previously identified gold mineralisation of at least 700m along strike that forms part of the 7km Revere Reef gold system.**
- **High-grade gold close to surface supports Revere's potential development with a low stripping ratio**
- **Advance planning for 5,500m drill program to systematically drill and sample entire 7km strike target area to test the repeatability of the current geological structure and mineralised system**
- **Gekko processing plant mobilised to site to commence processing in November 2024 of 8,000t mineralised stockpile, leveraging record high A$ gold prices[1]**

Everest Metals Corporation Ltd (ASX: EMC) (**"EMC"** or **"the Company"**) is pleased to announce assay results from drill and blast works undertaken as part of the bulk sampling program at the Revere Gold and Base Metal Project ("**Revere**") in Western Australia, 90km northeast of Meekatharra in the Murchison Region of Western Australia. The project sits proximal and along strike of the DeGrussa

[1] A$4,250/oz at 30 October 2024 – https://www.kitco.com/charts/gold

and Monty Copper-Gold mines, 55km southeast, and the Andy Well gold mine, 40km southwest.

Everest is undertaking a 36,000-tonne bulk sampling program at Revere to enhance its understanding of the mineralised system and is focused on just 700m of a potential 7km strike length, providing exploration upside. It plans to process gold mineralised material from the bulk sampling program to a gold concentrate.

EMC's Executive Chairman and CEO Mark Caruso commented:

"These Bulk Sampling results of Pit 1 are significant. In conjunction with historical RC drilling, we have now connected a geological mineralised zone of high-grade gold strike over at least 90m wide and 280m on strike from surface to a depth of 130m[2]. We have tested only 10% of what we believe to be a 7km strike target of the structural geological mineralised high-grade reef system. We are planning an acceleration of our current exploration program to determine the limits of this system through another 5500m of drilling aligned with our ongoing bulk sampling and processing campaigns. There is no doubt in the near term not only we will expand the current limits of our exploration footprint but also, we will deliver a maiden resource at Revere."

HIGH-GRADE BLAST HOLE RESULTS

Phase 2 bulk sampling continued with 209 blast holes completed for a total of 2,090 drilled metres by an air blast rig, about 100m northeast of the initial drill and blast area (Pit 2). The drilling was done on a grid of 3.5m x 3m and drilled to a depth of 10m over a 70m x 30m future bulk sampling area (Figure 1). One-meter samples were collected from the drill cyclone from surface to the end of the hole (10m).

In total, 2,090 samples were sent to the ALS laboratory in Perth and samples were assayed by PhotonAssay™ (Au-PA01), a high energy X-Ray fluorescence technology. Accurately assaying high-nugget gold samples using fire assay is often challenging due to the small sample size (10-50 grams). PhotonAssay provides an effective method, allowing the analysis of larger sample sizes (typically around 500 grams) for a more representative result. This method is particularly effective for coarse gold mineralisation, with a detection limit between 0.03 and 350 ppm.

Assay results indicate the extension of the previously bulk sampled high grade north-westerly dipping mineralised limb[3] along an anticlinal axial plane that strikes over a distance of at least 280m. Blasting hole results include hole H13-9, **1m at 81.4g/t Au**, hole H12-8, **1m at 96.9g/t Au**, hole H13-8, **1m at 38.7g/t Au**, hole H33-8 at **1m at 21g/t Au**[4]. Results from the newly drill blast holes are better and higher than that of the current bulk sampling area.

In the current blastholes, P2-2 is an example of very high-grade gold mineralisation, with a high-grade intercept of **1m at 85.1 g/t Au** from 9m, with a continuous run of individual 1m assays of 0.15 g/t Au, 0.09 g/t Au, 0.16 g/t Au, 0.35 g/t Au, and 0.17 g/t Au from 4 to 9m depths. Likewise, 1m top grade assays result of P14-2 intersected **1m at 30.5 g/t Au** from 5m and **15.6 g/t Au** from 6m.

[2] ASX: EMC announcement; Commencement of Bulk Sampling at Revere Gold Project ,dated 5 October 2023
[3] ASX: EMC announcement; High grade Revere Gold Reef System Update ,dated 12 August 2024
[4] ASX:EMC announcement; High Grade Gold Results From Drilling At Revere Gold & Base Metal Project, dated 21 May 2024

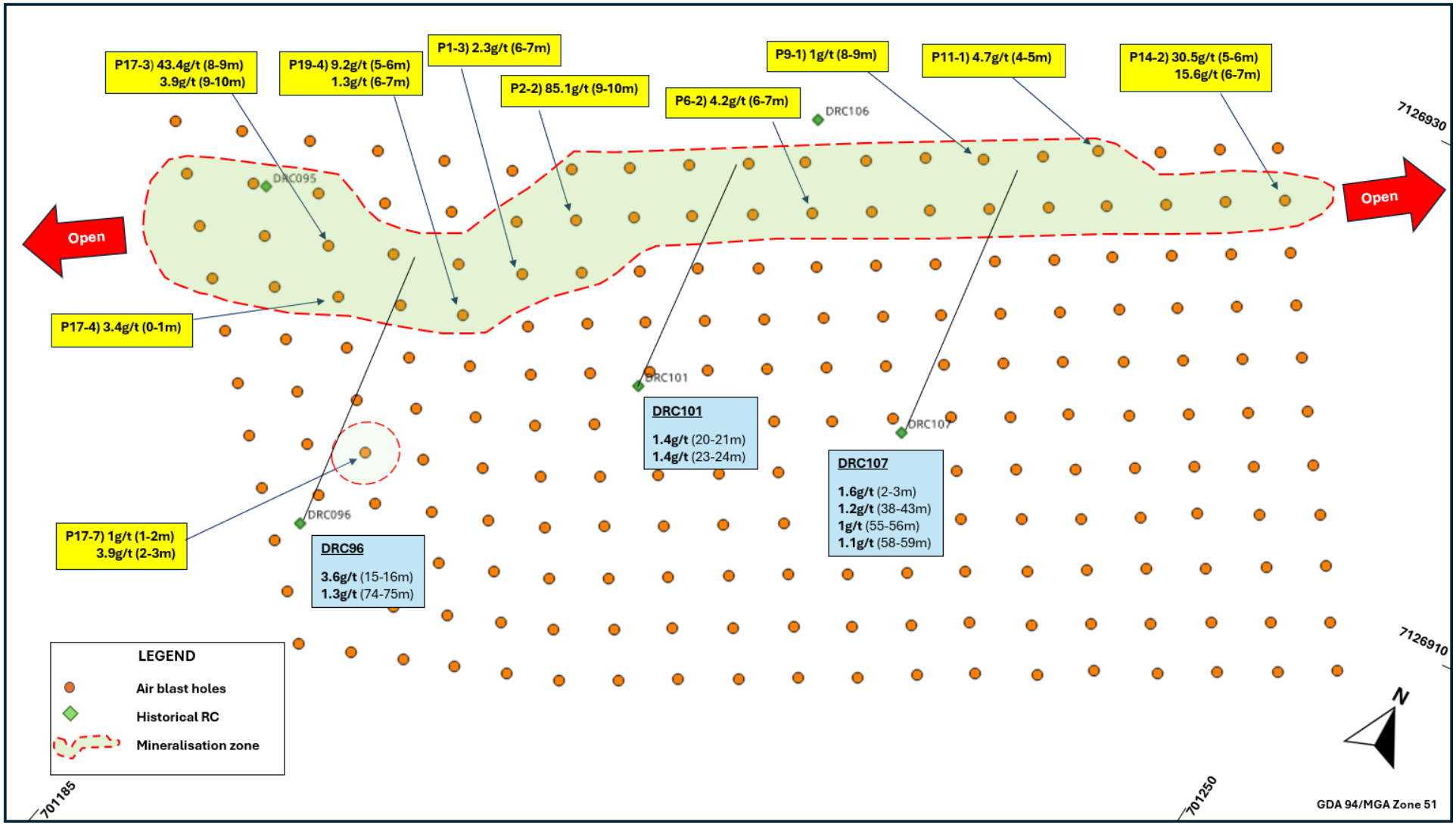

Figure 1: Blast holes location at Revere project highlighting high grade intercepted gold mineralisation

Similarly, P17-3 intersected **1m at 43.4 g/t Au** from 8m and **1m at 3.9 g/t Au** from 8m and P19-4 intersected **1m at 9.2g/t Au** from 5m which indicates shallow near-surface, high-grade gold mineralisation along a 65m northeast-southwest strike of the Pit 1 drill and blast area.

Mineralisation is a thin reef in weathered siltstone containing high grade nuggety gold quartz vein and appears to be concentrated along anticlinal fold crests with mineralisation continuing along the north and south dipping legs of the saddle reefs. Drill chip samples show that the rocks are intensely weathered to depths and the weathering products are predominantly kaolinitic clays and iron oxyhydroxides. This weathering is particularly well-developed in zones of hydrothermal alteration, likely related to high-strain zones that facilitated the percolation of meteoric waters. Also, the alteration zone is associated with phyllic and argillic alteration.

Historical RC drilling (DRC96, 101, and 107), carried out at an orientation of N330E with a 60-degree dip, within the area of the phase 2 drill and blast area (Pit 1), intersected the Revere Reef at varying depths from 2 to 75m across multiple intervals (Figure 1).

These results demonstrate a repeatable reef presence from near surface down to a depth of 75m in the current air blast drilled area. Historical drilling results in this area consist of hole DRC96 with 1m at 3.6g/t Au (15-16m), 1m at 1.3g/t Au (74-75m), hole DRC101 showing 4m at 1.4g/t Au (20-24m), 1m at 1.4g/t Au (23-24m), and hole DRC107 yielding 1m at 1.6g/t Au (2-3m), 5m at 1.2g/t Au (38-43m), 1m at 1g/t Au (55-56m) ,and 1m at 1.1g/t Au (58-59m) [5&6].

Summary assay results for significant gold intersections are presented in Table 1, with complete assay tables for the drilled holes available in Appendix 2. The results clearly indicate near-surface gold mineralisation.

Table 1 – Revere shallow holes drilling results more than 1g/t Au

Hole-ID	From (m)	To (m)	Interval (m)	Au (g/t)
P1-3	6	7	1	2.38
P2-2	9	10	1	**85.17**
P6-2	6	7	1	4.27
P9-1	8	9	1	1.12
P11-1	4	5	1	4.74
P14-2	5	6	1	**30.56**
P14-2	6	7	1	**15.61**
P17-3	8	9	1	**43.48**
P17-3	9	10	1	3.93
P17-4	0	1	1	3.48
P17-7	2	3	1	3.93
P19-4	5	6	1	**9.24**
P19-4	6	7	1	1.33

[5] ASX: EMC announcement; Commencement of Bulk Sampling at Revere Gold Project ,dated 5 October 2023
[6] ASX: MRC announcement; High Grade Gold Mineralisation Results from Doolgunna Project, WA, dated 5 September 2018

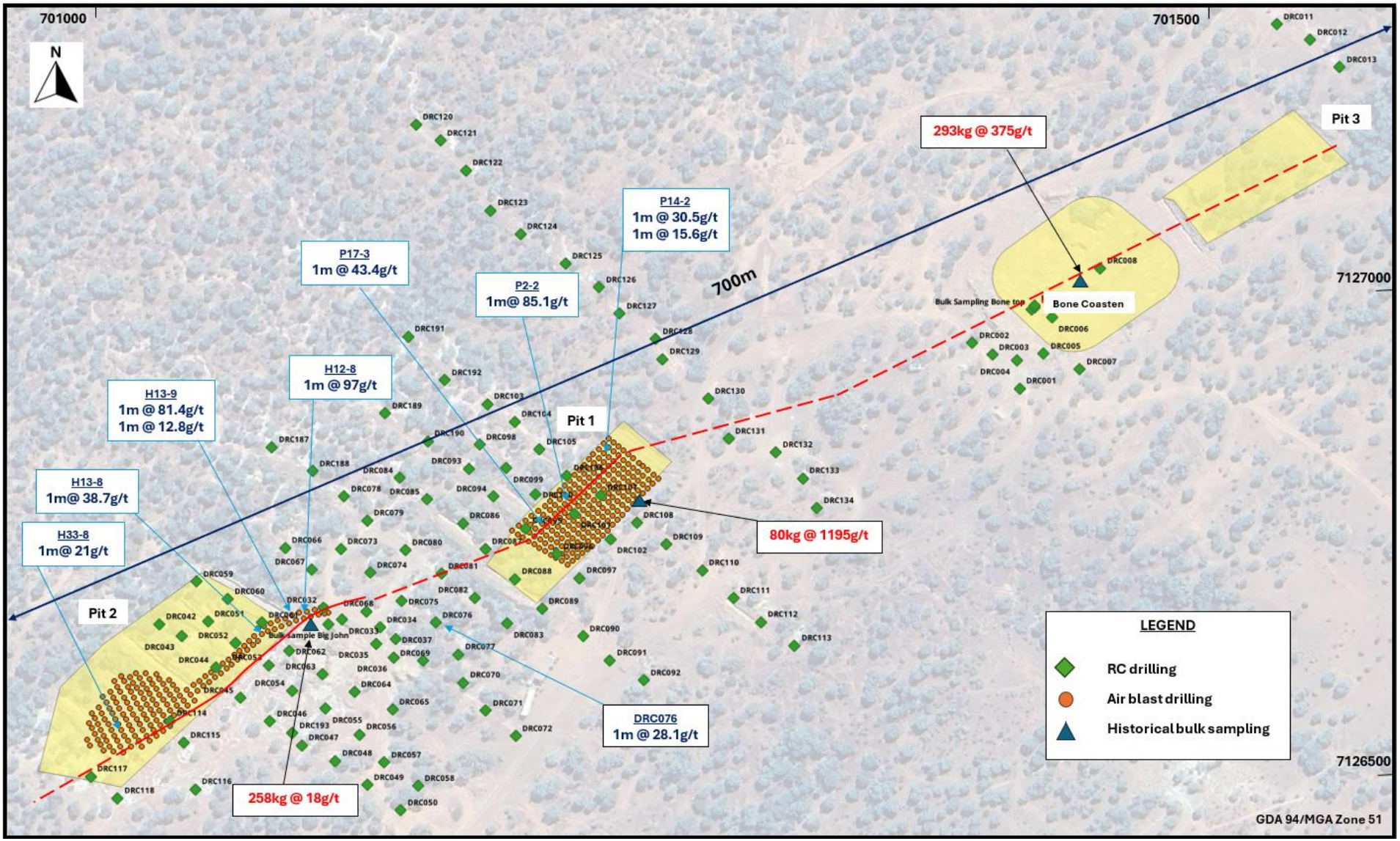

Figure 2: The historical bulk sampling results and the locations of both historical and recent drill holes at the Revere Project, only high-grade drilling results exceeding 10g/t Au are shown along a NE-SW strike

GEOLOGICAL INTERPRETATION

Based on the current and historical drilling results, the reef system is extending along strike. Blast hole and bulk sampling results indicate that the intersected reefs in Pit 1 and Pit 2 are connected (Figure 2).

The historical RC drilling results in the area between Pit 1 and Pit 2 , including RC holes DRC35 11m at 1g/t Au (29-40m) including 1m at **7.8g/t Au** (32-33m), DRC68 1m at 2.2g/t Au (64-65m), DRC69 1m at 1.5g/t Au (34-35m), 5m at 1.3g/t Au (53-58m) and 1m at 1.4g/t Au (79-80m), DRC76 1m at **28.1g/t Au** (22-23m), DRC82 1m at 2.6g/t Au (21-22m), DRC87 1m at 1.6g/t Au (26-27m) ,and drill hole DRC89 1m at 1.6g/t Au (99-100m) [7&8].

Now the reef system, proved by connecting two drill and blast areas (Pit 1 and Pit 2), reveals a ~90 metre width and 280-metre mineralised strike extending from the southwest of Pit 2 to the northeast of Pit 1. This is further validated by historical RC and previous air-blast drilling results. This represents only a small portion, approximately 40 percent, of the initial 700 metre target area defined based on historical drilling data.

During the bulk sampling, correlation of the initial drill and blasting with a well-developed quartz reef limb proved that the gold mineralisation is quartz vein hosted and appears to be concentrated along anticlinal fold crests with mineralisation continuing along the north and south dipping legs of the saddle reefs[9].

Total width and depth of the gold distribution along the anticlinal axis and bedding planes are yet to be established but the current results indicate a mineralised zone of 280m along strike and at least 90m wide.

Figure 3: Bulk sample from Revere Reef, well developed stockwork and spur network of quartz veins in highly mineralised zone

[7] ASX: EMC announcement; Commencement of Bulk Sampling at Revere Gold Project ,dated 5 October 2023
[8] ASX: MRC announcement; High Grade Gold Mineralisation Results from Doolgunna Project, WA, dated 5 September 2018
[9] ASX: EMC announcement; High grade Revere Gold Reef System Update ,dated 12 August 2024

The 280m long zone is within an immediate target area with previously identified gold mineralisation of at least 700m along strike that forms part of the 7km Revere Reef gold system. The thin reefs contain high grade nuggety gold that are generally visible and detectable by industry standard gold metal detectors. The gold mineralisation in the halo surrounding the quartz reefs ranges from 0.1-0.9 g/t Au, while historical bulk sampling of the quartz reefs produced grades up to ~325g/t Au[4].

The total widths (cross-sectional area) of the numerous reefs are currently unknown; however, they have been shown to maintain continuity over a 20-metre-wide zone within a broader ~250 metre mineralised area.

The saddle reefs are expected to thin out down-dip along the fold limbs to the southeast and northwest. The reefs' longest dimension runs parallel to the crest of the anticline. The thickness of the various stacked reefs appears to average between 10 and 20 cm, with vertical separations of 2–3 meters between each reef. In some areas, near-vertical spur veins have developed within the slaty cleavage, aligning with the fold's axial surface and close to or within the fold hinge zone.

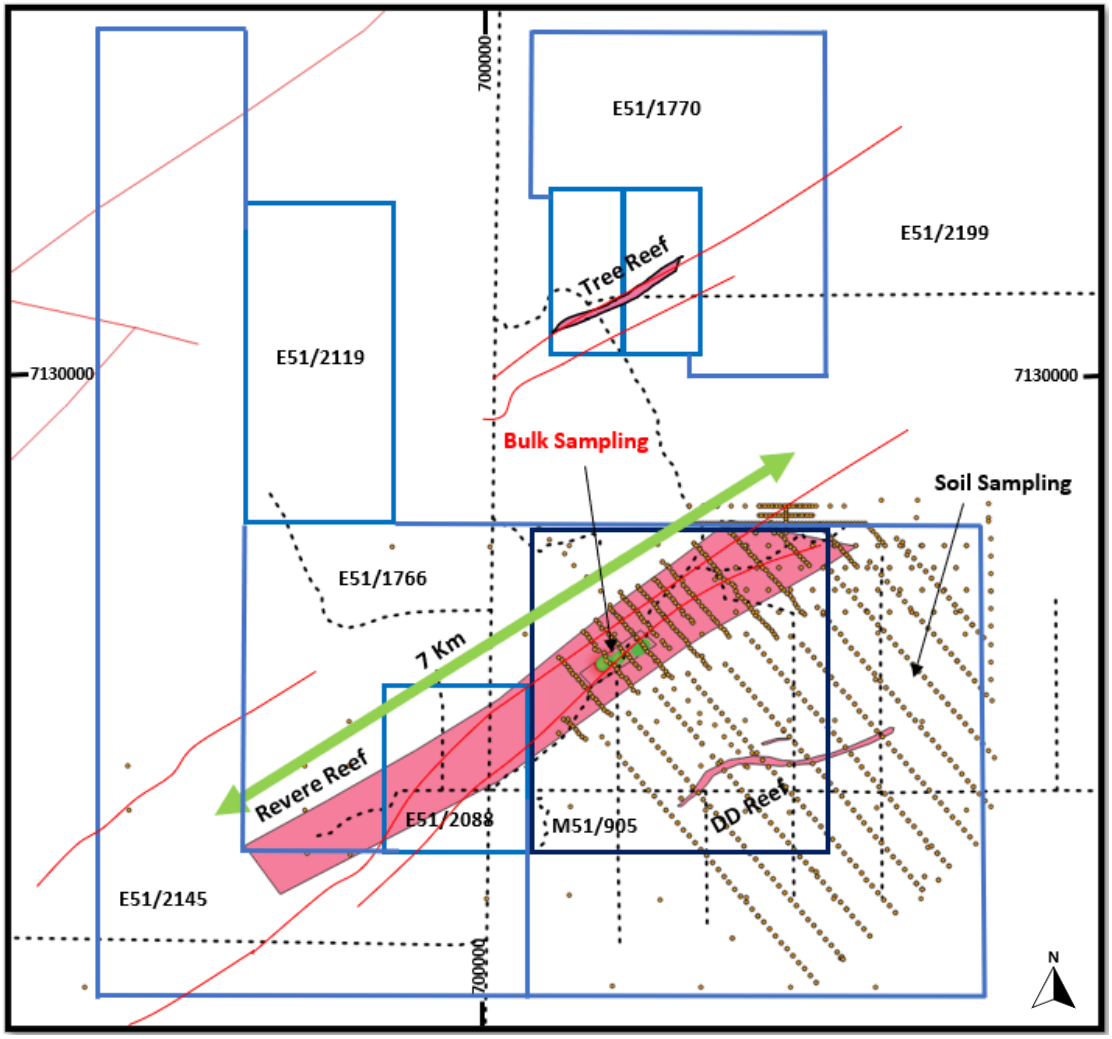

Figure 4: Revere Reef mineralised system, on tenements map

Additionally, the presence of highly enriched visible gold within fold hinges and dilation zones on parasitic fold limbs indicates a well-developed, large hydrothermal gold system.

The ongoing exploration program will attempt to confirm the bulk grade of some of the gold reef systems identified to date. Bulk sampling will be completed over the December 2024 quarter. The location of the pits has been designed to provide geometallurgical variability data as well as confirming geological assumptions in relation to the mineralised system.

This Bulk Sampling program will assist the Company in identifying the extent of the mineralisation in just a small section (about 10%) of the 7km's of identified Revere Reef (Figure 4).

The Company expects meaningful gold recoveries from the program using a simple gravity gold circuit for processing Revere mineralised material as well as generating a JORC compliant resource through the conversion of current and historical mineralisation results. The processing of the bulk sample material will also assist in calibration of future mining and metallurgy parameters.

Following the bulk sampling program, EMC will progress a 5,500m air core drilling program along the Revere Reef to establish additional JORC compliant resources with near surface gold potential along the greater part of the Revere Reef system.

A summary of important assessment and reporting criteria used for this Exploration Results announcement is provided in JORC Table 1 in accordance with the checklist in the Australian Code for the Reporting of Exploration Results, Mineral Resources, and Ore Reserves (the JORC Code, 2012).

REVER PROJECT BACKGROUND

The Revere project is located just off the Great Northern Highway approximately 90km to the northeast of Meekatharra in the Murchison Region of Western Australia and 900km north of Perth.

The project sits proximal and along strike of the DeGrussa and Monty Copper-Gold mines, just 55km to the southeast, and the Andy Well gold mine, 40km to the southwest.

The tenement package size covers an area of 171km^2 including the tenements under option. This is comprised of granted tenements E51/1766, E51/1770, E51/2119, E51/2088, E51/2145, E51/2135, E51/2136, P51/3240, P51/3241, newly granted E51/2199 and pending application M51/905, (Figure 5).

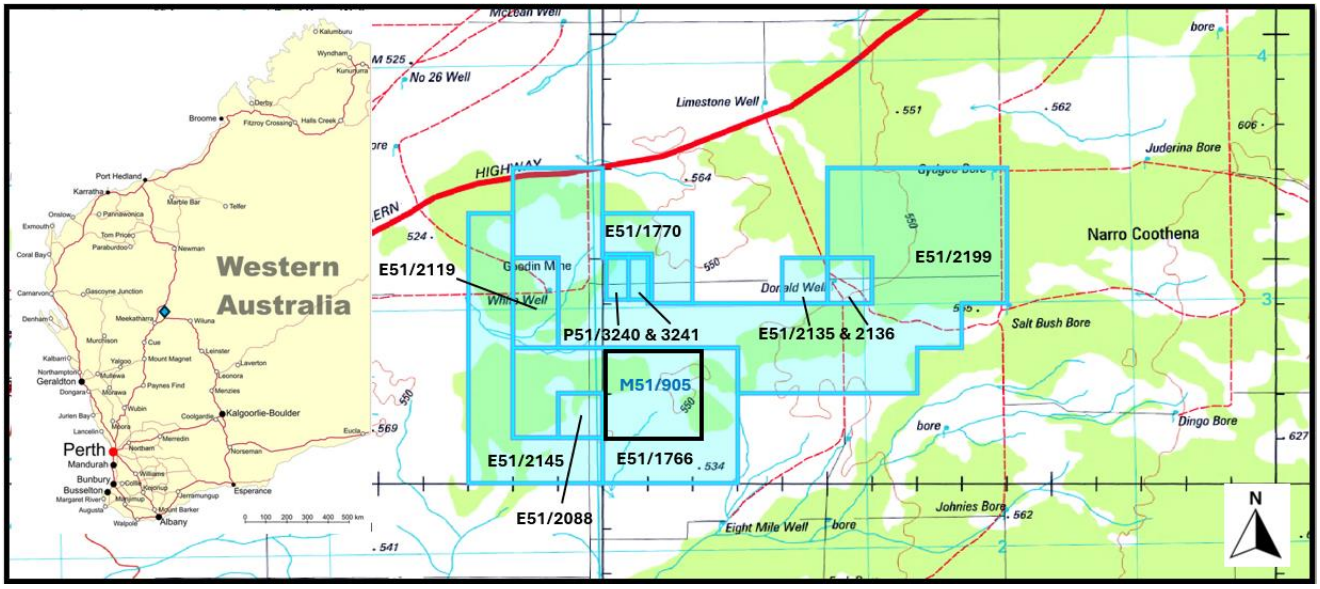

Figure 5: Location map of the Revere Gold and Base Metal Project tenements in northeast Meekatharra; pending mining tenement highlighted in black

Revere is situated in the Palaeoproterozoic Yerrida Basin siliciclastic, within Doolgunna Graben – Doolgunna Formation[10]. The Yerrida Basin has a faulted contact with the Bryah Basin in the northwest (Goodin Fault) and unconformably overlies, or is in tectonic contact with, Archaean granite-greenstone rocks of the Yilgarn Craton and the Marymia and Goodin Inliers to the south and east.

A second major fault parallel to the Goodin Fault is recognised in the project area; termed the Southern Boundary Fault, which offsets the Yerrida Group units. The system is associated with the Capricorn orogenic event.

The alteration system appears to represent a typical classic precious metal ductile shear system, known as the Revere Reef System. The historical geochemical anomaly is interpreted to represent hydrothermal mineralisation. Visual observations of the lode material from the Revere Reef indicate that coarse visible gold is contained within gossan iron oxide which forms the matrix of the quartz breccias.

The maiden Exploration Target of 2.5 – 4.1 million tonnes grading at 1 - 2.5g/t of gold was reported in October 2023[11]. The mineralised zones can therefore host a potential resource up to 334,000 ounces of gold (4.1 million tonnes of quartz lodes at SG of 2.5). The current Exploration Target is based on historical drilling data over an area of ~700m long and ~150m wide. The saddle reefs or fault reefs appear to be at least 20-50m wide and are found to repeat or occur at least 7 times from surface to a currently defined depth of at least 130m (Figure 6). This information is based on 194 RC holes drilled in 2018 by Mineral Commodities Ltd (ASX: MRC) for a total of 8,845m and 1997 samples analysed for gold[12] .

[10] ASX: EMC announcement; Geophysical Modelling Identifies Deep Drilling Targets at Revere Gold Project, dated 7 March 2023
[11] ASX:EMC announcement; EMC To Commence Bulk Sampling Processing Of High Grade Revere Gold Reef For JORC Resource Definition, dated 5 October 2023.
[12] Annual Mineral Exploration Report (A120658), 2019

This target resource can have a potential grade of ~2.5g/t Au based on a determined average mineralised grade of 2.5g/t Au Bottle Roll Cyanide analysis from 80kg of drill sample material (DRC047:33-37m).

Cautionary Statement:

The potential quantity and grade of the Exploration Target is conceptual in nature and as such there has been insufficient exploration drilling conducted to estimate a Mineral Resource. There is a low level of geological confidence associated with the Exploration Target grade due to the nuggety nature of the resource. There is currently no certainty that further bulk sampling and exploration will result in the determination of an inferred mineral resource. The Exploration Target has been prepared in accordance with the JORC Code (2012).

Historical drilling at Revere intersected grades were between 0.1 to 28g/t Au in the RC drill holes but went over 1000g/t Au in larger samples (1195g/t Au from 80kg taken in 2007[13]) and when two bulk samples of more than 200kg were taken (258kg and 293kg) in 2018 the grades of the same reefs were producing 18g/t and 357g/t Au. These are undiluted grades from the mineralised quartz reefs[14]. The current Exploration Target grade will be determined by the results of a very large bulk sample programme of 36,000 tonnes. Trenching over these areas have already confirmed the presence of saddle reefs that will now be excavated and processed on site to determine the final recovery grade of the material. The bulk sampling grades will be applied to the known mineralised quartz reefs (known geological continuity) to determine an inferred JORC compliant resource as is the accepted method and industry standard for nuggety gold deposits.

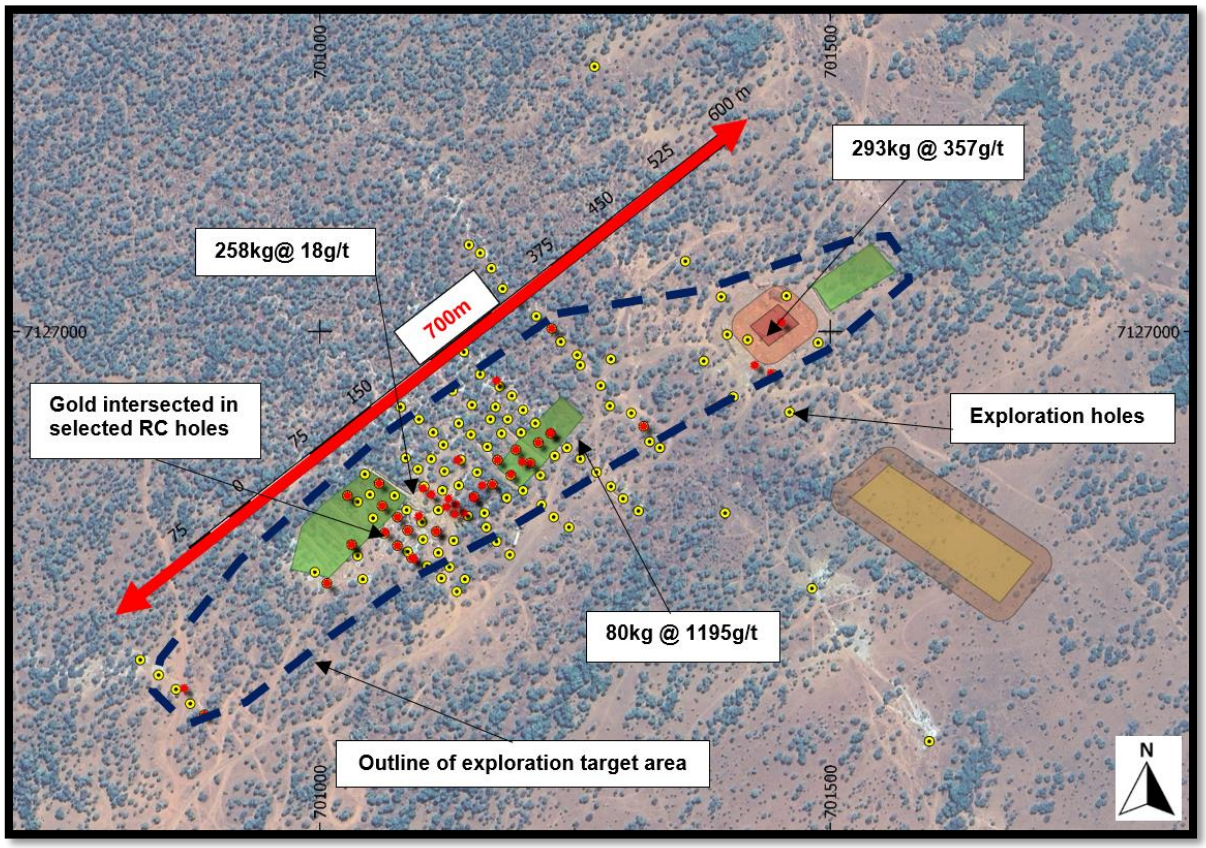

Figure 6: Exploration Target resource area at Revere Project

[13] ASX: ENT announcement; Annual Report 30 June 2007
[14] ASX: MRC announcement; High Grade Gold Mineralisation Results from Doolgunna Project, WA, dated 5 September 2018

NEXT STEPS

- Continuation of bulk sampling program
- Regional 5,500m air core drilling program to further test Geochemical occurrences

ENDS

This Announcement has been authorised for market release by the Board of Everest Metals Corporation Ltd.

Enquiries:

Simon Phillips | Chief Operating Officer
Phone: +61 (08) 9468 9855
Email: enquiries@everestmetals.au

Competent Person Statement

The information in this report related to Exploration results is based on information compiled and approved for release by Mr Bahman Rashidi, who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM) and a Registered Professional Geoscientist (RPGeo) in the field of Mineral Exploration and Industrial Minerals with the Australian Institute of Geoscientists (AIG). Mr Rashidi is chief geologist and a full-time employee of the Company. He is also a shareholder of Everest Metals Corporation. He has sufficient experience which is relevant to the style of mineralisation and types of deposit under consideration and to the activity, he is undertaking to qualify as a Competent Person in accordance with the JORC Code (2012). The information from Mr Rashidi was prepared under the JORC Code (2012). Mr Rashidi consents to the inclusion in this ASX release in the form and context in which it appears.

The information in this announcement that relates to the bulk sampling and geological interpretation being referred to was provided and managed by Adriaan du Toit who is a member of the Australian Institute of Mining and Metallurgy (AusIMM) and who is an independent consultant to Everest Metals Corporation. Mr du Toit is the Director and Principal Geologist of AEMCO Pty Ltd. He has over 30 years of exploration and mining experience in a variety of mineral deposits and styles. Mr du Toit has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined by the 2012 JORC Edition. The information from Mr du Toit was prepared under the JORC Code 2012 Edition. Mr du Toit consents to the inclusion in this ASX release of the matters based on this information in the form and context in which it appears.

This announcement includes information prepared and disclosed under the JORC Code (2012) and extracted from the Company's Revere exploration results, which were released on the ASX on 5 October 2023, 21 May 2024, 27 June 2024 and 12 August 2024. These announcements are available to view on www.everestmetals.au. Everest Metals Corporation confirms that a) it is not aware of any new information or data that materially affects the information included in the announcement; b) all material assumptions included in the announcement

continue to apply and have not materially changed; and c) the form and context in which the relevant Competent Persons' findings are presented in this report have not been materially changed from the announcement.

Forward Looking and Cautionary Statement

This report may contain forward-looking statements. Any forward-looking statements reflect management's current beliefs based on information currently available to management and are based on what management believes to be reasonable assumptions. It should be noted that a number of factors could cause actual results, or expectations to differ materially from the results expressed or implied in the forward-looking statements.

The interpretations and conclusions reached in this report are based on current geological theory and the best evidence available to the authors at the time of writing. It is the nature of all scientific conclusions that they are founded on an assessment of probabilities and, however high these probabilities might be, they make no claim for complete certainty. Any economic decisions that might be taken based on interpretations or conclusions contained in this report will therefore carry an element of risk. This report contains forward-looking statements that involve several risks and uncertainties. These forward-looking statements are expressed in good faith and believed to have a reasonable basis. These statements reflect current expectations, intentions or strategies regarding the future and assumptions based on currently available information.

Should one or more of the risks or uncertainties materialise, or should underlying assumptions prove incorrect, actual results may vary from the expectations, intentions and strategies described in this report. No obligation is assumed to update forward-looking statements if these beliefs, opinions, and estimates should change or to reflect other future developments.

ASX Listing Rule 5.23.2

Everest Metals Corporation Limited confirms that it is not aware of any new information or data that materially affects the information included in this market announcement and, in the case of estimates of exploration targets, that all material assumptions and technical parameters underpinning the estimates in this market announcement continue to apply and have not materially changed.

About Everest Metals Corporation

Everest Metals Corporation Ltd (EMC) is an ASX listed Western Australian resource company focused on discoveries of Gold, Silver, Base Metals and Critical Minerals in Tier-1 jurisdictions. The Company has high quality Precious Metal, Battery Metal, Critical Mineral Projects in Australia and the experienced management team with strong track record of success are dedicated to the mineral discoveries and advancement of these company's highly rated projects.

EMC's key projects include:

REVERE GOLD AND BASE METAL PROJECT: is located in a proven prolific gold producing region of Western Australia along an inferred extension of the Andy Well Greenstone Shear System with known gold occurrences and strong Coper/Gold potential at depth. (JV – EMC at 51% earning up to 100%)

MT EDON CRITICAL MINERAL PROJECT: is located in the Southern portion of the Paynes Find Greenstone Belt – area known to host swarms of Pegmatites and highly prospective for Critical Metals. The project sits on granted Mining Lease. (JV – EMC at 51% earning up to 100%)

MT DIMER TAIPAN GOLD PROJECT: is located around 125km north-east of Southern Cross, the Mt Dimer Gold & Silver Project comprises a mining lease, with historic production and known mineralisation, and adjacent exploration license.

For more information about the EMC's projects, please visit the Company website at:

www.everestmetals.au

Appendix 1

Details of air blast drilling completed at Revere Project

Hole ID	Easting MGA94	Northing MGA94	Height (m)	EOH*	Dip (degrees)	Azimuth (degrees)
P1-1	701201.00	7126895.00	10	545	-90	0
P1-11	701222.00	7126875.00	10	545	-90	0
P1-02	701203.10	7126893.00	10	545	-90	0
P1-03	701205.25	7126890.96	10	545	-90	0
P1-04	701207.43	7126888.98	10	545	-90	0
P1-05	701209.40	7126887.00	10	545	-90	0
P1-06	701211.50	7126885.00	10	545	-90	0
P1-07	701213.60	7126883.00	10	545	-90	0
P1-08	701215.70	7126881.00	10	545	-90	0
P1-09	701217.80	7126879.00	10	545	-90	0
P1-10	701219.90	7126877.00	10	545	-90	0
P14-1	701230.00	7126928.00	10	545	-90	0
P2-1	701203.23	7126897.54	10	545	-90	0
P3-1	701205.46	7126900.08	10	545	-90	0
P6-1	701212.14	7126907.61	10	545	-90	0
P7-1	701214.38	7126910.23	10	545	-90	0
P5-1	701209.92	7126905.15	10	545	-90	0
P4-1	701207.69	7126902.62	10	545	-90	0
P8-1	701216.62	7126912.77	10	545	-90	0
P9-1	701218.89	7126915.19	10	545	-90	0
P10-1	701221.15	7126917.81	10	545	-90	0
P11-1	701223.10	7126920.31	10	545	-90	0
P12-1	701225.54	7126922.92	10	545	-90	0
P13-1	701227.77	7126925.46	10	545	-90	0
P14-11	701252.00	7126908.00	10	545	-90	0
P14-2	701232.20	7126926.00	10	545	-90	0
P14-3	701234.40	7126924.00	10	545	-90	0
P14-4	701236.60	7126922.00	10	545	-90	0
P14-5	701238.82	7126919.97	10	545	-90	0
P14-6	701241.06	7126917.90	10	545	-90	0
P14-7	701243.33	7126915.86	10	545	-90	0
P14-9	701247.60	7126912.02	10	545	-90	0
P14-10	701249.87	7126909.83	10	545	-90	0
P14-8	701245.40	7126914.00	10	545	-90	0
P2-2	701205.30	7126895.54	10	545	-90	0
P2-3	701207.53	7126893.46	10	545	-90	0
P3-3	701209.76	7126896.00	10	545	-90	0
P3-2	701207.53	7126898.08	10	545	-90	0
P2-4	701209.67	7126891.52	10	545	-90	0
P2-5	701211.66	7126889.54	10	545	-90	0
P2-6	701213.77	7126887.53	10	545	-90	0
P2-7	701215.88	7126885.53	10	545	-90	0
P2-8	701217.98	7126883.54	10	545	-90	0
P2-9	701220.09	7126881.54	10	545	-90	0

Hole ID	Easting MGA94	Northing MGA94	Height (m)	EOH*	Dip (degrees)	Azimuth (degrees)
P2-10	701222.21	7126879.53	10	545	-90	0
P2-11	701224.31	7126877.54	10	545	-90	0
P3-11	701226.56	7126880.07	10	545	-90	0
P3-7	701218.14	7126888.06	10	545	-90	0
P3-4	701211.92	7126894.05	10	545	-90	0
P3-8	701220.24	7126886.07	10	545	-90	0
P3-6	701216.03	7126890.06	10	545	-90	0
P3-5	701213.92	7126892.07	10	545	-90	0
P3-10	701224.46	7126882.05	10	545	-90	0
P3-9	701222.35	7126884.07	10	545	-90	0
P4-4	701214.10	7126896.59	10	545	-90	0
P4-2	701209.70	7126900.62	10	545	-90	0
P4-5	701216.09	7126894.61	10	545	-90	0
P4-3	701211.94	7126898.54	10	545	-90	0
P4-7	701220.46	7126890.58	10	545	-90	0
P4-6	701218.32	7126892.59	10	545	-90	0
P4-8	701222.55	7126888.62	10	545	-90	0
P4-9	701224.68	7126886.62	10	545	-90	0
P4-10	701226.82	7126884.58	10	545	-90	0
P4-11	701228.92	7126882.62	10	545	-90	0
P5-7	701222.76	7126893.15	10	545	-90	0
P5-5	701218.40	7126897.17	10	545	-90	0
P5-11	701231.23	7126885.18	10	545	-90	0
P5-2	701212.01	7126903.19	10	545	-90	0
P5-3	701214.24	7126901.10	10	545	-90	0
P5-9	701226.98	7126889.19	10	545	-90	0
P5-8	701224.86	7126891.18	10	545	-90	0
P5-4	701216.40	7126899.15	10	545	-90	0
P5-6	701220.63	7126895.16	10	545	-90	0
P5-10	701229.12	7126887.14	10	545	-90	0
P6-10	701231.40	7126889.63	10	545	-90	0
P6-6	701222.90	7126897.64	10	545	-90	0
P6-4	701218.68	7126901.64	10	545	-90	0
P6-7	701225.04	7126895.64	10	545	-90	0
P6-9	701229.26	7126891.67	10	545	-90	0
P6-8	701227.14	7126893.67	10	545	-90	0
P6-5	701220.67	7126899.66	10	545	-90	0
P6-3	701216.52	7126903.59	10	545	-90	0
P6-11	701233.50	7126887.67	10	545	-90	0
P6-2	701214.28	7126905.67	10	545	-90	0
P7-10	701233.65	7126892.19	10	545	-90	0
P7-2	701216.54	7126908.24	10	545	-90	0
P7-11	701235.76	7126890.23	10	545	-90	0
P7-9	701231.51	7126894.24	10	545	-90	0
P7-5	701222.93	7126902.22	10	545	-90	0

Hole ID	Easting MGA94	Northing MGA94	Height (m)	EOH*	Dip (degrees)	Azimuth (degrees)
P7-7	701227.29	7126898.20	10	545	-90	0
P7-3	701218.77	7126906.15	10	545	-90	0
P7-4	701220.93	7126904.20	10	545	-90	0
P7-6	701225.16	7126900.21	10	545	-90	0
P7-8	701229.39	7126896.23	10	545	-90	0
P8-10	701235.86	7126894.71	10	545	-90	0
P8-11	701237.97	7126892.75	10	545	-90	0
P8-2	701218.75	7126910.76	10	545	-90	0
P8-8	701231.60	7126898.75	10	545	-90	0
P8-5	701225.14	7126904.74	10	545	-90	0
P8-4	701223.15	7126906.72	10	545	-90	0
P8-3	701220.99	7126908.67	10	545	-90	0
P8-9	701233.72	7126896.76	10	545	-90	0
P8-6	701227.37	7126902.73	10	545	-90	0
P9-4	701225.38	7126909.26	10	545	-90	0
P9-5	701227.38	7126907.28	10	545	-90	0
P9-2	701220.98	7126913.29	10	545	-90	0
P10-6	701231.88	7126907.80	10	545	-90	0
P10-5	701229.65	7126909.82	10	545	-90	0
P10-4	701227.66	7126911.80	10	545	-90	0
P10-2	701223.26	7126915.83	10	545	-90	0
P10-11	701242.48	7126897.83	10	545	-90	0
P11-2	701225.50	7126918.37	10	545	-90	0
P12-8	701240.57	7126908.88	10	545	-90	0
P12-2	701227.72	7126920.88	10	545	-90	0
P12-3	701229.92	7126918.92	10	545	-90	0
P12-5	701234.30	7126914.90	10	545	-90	0
P12-4	701232.11	7126916.92	10	545	-90	0
P12-6	701236.51	7126912.83	10	545	-90	0
P11-5	701232.03	7126912.36	10	545	-90	0
P11-4	701229.87	7126914.38	10	545	-90	0
P11-3	701227.67	7126916.37	10	545	-90	0
P10-3	701225.43	7126913.83	10	545	-90	0
P9-3	701223.19	7126911.29	10	545	-90	0
P11-6	701234.24	7126910.30	10	545	-90	0
P11-7	701236.47	7126908.28	10	545	-90	0
P11-8	701238.55	7126906.38	10	545	-90	0
P11-9	701240.72	7126904.40	10	545	-90	0
P11-10	701242.95	7126902.25	10	545	-90	0
P12-10	701245.26	7126904.78	10	545	-90	0
P12-9	701243.01	7126906.94	10	545	-90	0
P12-11	701247.38	7126902.92	10	545	-90	0
P11-11	701245.08	7126900.38	10	545	-90	0
P10-10	701240.65	7126899.73	10	545	-90	0
P10-9	701238.43	7126901.86	10	545	-90	0

Hole ID	Easting MGA94	Northing MGA94	Height (m)	EOH*	Dip (degrees)	Azimuth (degrees)
P9-9	701236.14	7126899.32	10	545	-90	0
P9-10	701238.34	7126897.20	10	545	-90	0
P9-11	701240.46	7126895.31	10	545	-90	0
P9-8	701233.98	7126901.31	10	545	-90	0
P9-7	701231.89	7126903.22	10	545	-90	0
P9-6	701229.69	7126905.24	10	545	-90	0
P10-7	701234.18	7126905.75	10	545	-90	0
P10-8	701236.26	7126903.85	10	545	-90	0
P8-7	701229.61	7126900.69	10	545	-90	0
P12-7	701238.75	7126910.80	10	545	-90	0
P13-2	701229.94	7126923.45	10	545	-90	0
P13-3	701232.16	7126921.46	10	545	-90	0
P13-4	701234.36	7126919.46	10	545	-90	0
P13-5	701236.56	7126917.43	10	545	-90	0
P13-6	701238.78	7126915.36	10	545	-90	0
P13-7	701241.04	7126913.33	10	545	-90	0
P13-8	701243.12	7126911.46	10	545	-90	0
P13-9	701245.31	7126909.48	10	545	-90	0
P13-10	701247.56	7126907.30	10	545	-90	0
P13-11	701249.69	7126905.46	10	545	-90	0
P15-1	701186.00	7126883.00	10	545	-90	0
P16-1	701189.00	7126885.40	10	545	-90	0
P17-1	701192.00	7126887.80	10	545	-90	0
P18-1	701195.00	7126890.20	10	545	-90	0
P19-1	701198.00	7126892.60	10	545	-90	0
P15_2	701188.45	7126881.27	10	545	-90	0
P15_3	701190.90	7126879.55	10	545	-90	0
P15_4	701193.35	7126877.82	10	545	-90	0
P15_5	701195.80	7126876.10	10	545	-90	0
P15_6	701198.26	7126874.37	10	545	-90	0
P15_7	701200.71	7126872.64	10	545	-90	0
P15_8	701203.16	7126870.92	10	545	-90	0
P15_9	701205.61	7126869.19	10	545	-90	0
P15_10	701208.06	7126867.47	10	545	-90	0
P15_11	701210.51	7126865.74	10	545	-90	0
P16_2	701191.36	7126883.66	10	545	-90	0
P16_11	701212.81	7126867.59	10	545	-90	0
P16_10	701210.43	7126869.37	10	545	-90	0
P16_9	701208.05	7126871.15	10	545	-90	0
P16_8	701205.67	7126872.93	10	545	-90	0
P16_7	701203.28	7126874.72	10	545	-90	0
P16_6	701200.90	7126876.50	10	545	-90	0
P16_5	701198.52	7126878.28	10	545	-90	0
P16_4	701196.14	7126880.06	10	545	-90	0
P16_3	701193.76	7126881.84	10	545	-90	0

Hole ID	Easting MGA94	Northing MGA94	Height (m)	EOH*	Dip (degrees)	Azimuth (degrees)
P17_2	701194.28	7126885.96	10	545	-90	0
P17_3	701196.62	7126884.08	10	545	-90	0
P17_5	701201.24	7126880.46	10	545	-90	0
P17_6	701203.55	7126878.62	10	545	-90	0
P17_7	701205.86	7126876.79	10	545	-90	0
P17_4	701198.93	7126882.29	10	545	-90	0
P17_8	701208.17	7126874.95	10	545	-90	0
P17_9	701210.48	7126873.12	10	545	-90	0
P17_10	701212.80	7126871.28	10	545	-90	0
P17_11	701215.11	7126869.44	10	545	-90	0
P18_2	701197.25	7126888.28	10	545	-90	0
P18_4	701201.72	7126884.53	10	545	-90	0
P18_5	701203.96	7126882.64	10	545	-90	0
P18_6	701206.20	7126880.75	10	545	-90	0
P18_7	701208.44	7126878.86	10	545	-90	0
P18_8	701210.68	7126876.97	10	545	-90	0
P18_9	701212.92	7126875.08	10	545	-90	0
P18_10	701215.16	7126873.19	10	545	-90	0
P18_11	701217.40	7126871.30	10	545	-90	0
P19_2	701200.15	7126890.68	10	545	-90	0
P19_3	701202.41	7126888.71	10	545	-90	0
P19_4	701204.51	7126886.76	10	545	-90	0
P18_3	701199.48	7126886.42	10	545	-90	0
P19_5	701206.68	7126884.82	10	545	-90	0
P19_6	701208.85	7126882.87	10	545	-90	0
P19_7	701211.02	7126880.93	10	545	-90	0
P19_8	701213.19	7126878.98	10	545	-90	0
P19_10	701217.53	7126875.09	10	545	-90	0
P19_9	701215.36	7126877.04	10	545	-90	0
P19_11	701219.70	7126873.15	10	545	-90	0
P16_4	701196.14	7126880.06	10	545	-90	0
P16_3	701193.76	7126881.84	10	545	-90	0
P17_2	701194.28	7126885.96	10	545	-90	0
P17_3	701196.62	7126884.08	10	545	-90	0
P17_5	701201.24	7126880.46	10	545	-90	0
P17_6	701203.55	7126878.62	10	545	-90	0
P17_7	701205.86	7126876.79	10	545	-90	0

* EOH = End of hole (m)

Hole ID	Sample No.	From	To	Au (ppm)
P1_1	7001	0	1	0.01
P1_1	7002	1	2	0.05
P1_1	7003	2	3	0.05
P1_1	7004	3	4	0.05
P1_1	7005	4	5	0.1
P1_1	7006	5	6	0.06
P1_1	7007	6	7	0.08
P1_1	7008	7	8	0.13
P1_1	7009	8	9	0.05
P1_1	7010	9	10	0.05
P1_2	7011	0	1	0.04
P1_2	7012	1	2	0.05
P1_2	7013	2	3	0.05
P1_2	7014	3	4	0.04
P1_2	7015	4	5	0.05
P1_2	7016	5	6	0.05
P1_2	7017	6	7	0.09
P1_2	7018	7	8	0.12
P1_2	7019	8	9	0.17
P1_2	7020	9	10	0.13
P1_3	7021	0	1	0.05
P1_3	7022	1	2	0.06
P1_3	7023	2	3	0.09
P1_3	7024	3	4	0.07
P1_3	7025	4	5	0.06
P1_3	7026	5	6	0.4
P1_3	7027	6	7	2.38
P1_3	7028	7	8	0.26
P1_3	7029	8	9	0.22
P1_3	7030	9	10	0.24
P1_4	7031	0	1	0.05
P1_4	7032	1	2	0.05
P1_4	7033	2	3	0.05
P1_4	7034	3	4	0.13
P1_4	7035	4	5	0.05
P1_4	7036	5	6	0.04
P1_4	7037	6	7	0.07
P1_4	7038	7	8	0.05
P1_4	7039	8	9	0.05
P1_4	7040	9	10	0.05
P1_5	7041	0	1	0.05
P1_5	7042	1	2	0.05
P1_5	7043	2	3	0.05
P1_5	7044	3	4	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P1_5	7045	4	5	0.07
P1_5	7046	5	6	0.04
P1_5	7047	6	7	0.05
P1_5	7048	7	8	0.05
P1_5	7049	8	9	0.05
P1_5	7050	9	10	0.05
P1_6	7051	0	1	0.05
P1_6	7052	1	2	0.06
P1_6	7053	2	3	0.05
P1_6	7054	3	4	0.05
P1_6	7055	4	5	0.05
P1_6	7056	5	6	0.05
P1_6	7057	6	7	0.04
P1_6	7058	7	8	0.05
P1_6	7059	8	9	0.05
P1_6	7060	9	10	0.04
P1_7	7061	0	1	0.05
P1_7	7062	1	2	0.05
P1_7	7063	2	3	0.07
P1_7	7064	3	4	0.05
P1_7	7065	4	5	0.05
P1_7	7066	5	6	0.05
P1_7	7067	6	7	0.05
P1_7	7068	7	8	0.05
P1_7	7069	8	9	0.05
P1_7	7070	9	10	0.05
P1_8	7071	0	1	0.05
P1_8	7072	1	2	0.05
P1_8	7073	2	3	0.05
P1_8	7074	3	4	0.05
P1_8	7075	4	5	0.05
P1_8	7076	5	6	0.05
P1_8	7077	6	7	0.05
P1_8	7078	7	8	0.05
P1_8	7079	8	9	0.05
P1_8	7080	9	10	0.05
P1_9	7081	0	1	0.05
P1_9	7082	1	2	0.05
P1_9	7083	2	3	0.05
P1_9	7084	3	4	0.05
P1_9	7085	4	5	0.05
P1_9	7086	5	6	0.04
P1_9	7087	6	7	0.04
P1_9	7088	7	8	0.05
P1_9	7089	8	9	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P1_9	7090	9	10	0.05
P1_10	7091	0	1	0.04
P1_10	7092	1	2	0.05
P1_10	7093	2	3	0.05
P1_10	7094	3	4	0.07
P1_10	7095	4	5	0.05
P1_10	7096	5	6	0.05
P1_10	7097	6	7	0.05
P1_10	7098	7	8	0.05
P1_10	7099	8	9	0.04
P1_10	7100	9	10	0.05
P1_11	7101	0	1	0.05
P1_11	7102	1	2	0.05
P1_11	7103	2	3	0.05
P1_11	7104	3	4	0.05
P1_11	7105	4	5	0.05
P1_11	7106	5	6	0.05
P1_11	7107	6	7	0.05
P1_11	7108	7	8	0.05
P1_11	7109	8	9	0.04
P1_11	7110	9	10	0.04
P2_11	7111	0	1	0.04
P2_11	7112	1	2	0.04
P2_11	7113	2	3	0.04
P2_11	7114	3	4	0.05
P2_11	7115	4	5	0.05
P2_11	7116	5	6	0.05
P2_11	7117	6	7	0.05
P2_11	7118	7	8	0.05
P2_11	7119	8	9	0.05
P2_11	7120	9	10	0.05
P2_10	7121	0	1	0.04
P2_10	7122	1	2	0.05
P2_10	7123	2	3	0.05
P2_10	7124	3	4	0.05
P2_10	7125	4	5	0.04
P2_10	7126	5	6	0.05
P2_10	7127	6	7	0.05
P2_10	7128	7	8	0.04
P2_10	7129	8	9	0.05
P2_10	7130	9	10	0.1
P2_9	7131	0	1	0.05
P2_9	7132	1	2	0.05
P2_9	7133	2	3	0.05
P2_9	7134	3	4	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P2_9	7135	4	5	0.04
P2_9	7136	5	6	0.05
P2_9	7137	6	7	0.04
P2_9	7138	7	8	0.04
P2_9	7139	8	9	0.05
P2_9	7140	9	10	0.05
P2_8	7141	0	1	0.05
P2_8	7142	1	2	0.05
P2_8	7143	2	3	0.05
P2_8	7144	3	4	0.05
P2_8	7145	4	5	0.05
P2_8	7146	5	6	0.05
P2_8	7147	6	7	0.05
P2_8	7148	7	8	0.05
P2_8	7149	8	9	0.05
P2_8	7150	9	10	0.05
P2_7	7151	0	1	0.05
P2_7	7152	1	2	0.05
P2_7	7153	2	3	0.05
P2_7	7154	3	4	0.07
P2_7	7155	4	5	0.04
P2_7	7156	5	6	0.05
P2_7	7157	6	7	0.04
P2_7	7158	7	8	0.05
P2_7	7159	8	9	0.04
P2_7	7160	9	10	0.05
P2_6	7161	0	1	0.05
P2_6	7162	1	2	0.05
P2_6	7163	2	3	0.05
P2_6	7164	3	4	0.05
P2_6	7165	4	5	0.05
P2_6	7166	5	6	0.05
P2_6	7167	6	7	0.05
P2_6	7168	7	8	0.04
P2_6	7169	8	9	0.05
P2_6	7170	9	10	0.05
P2_5	7171	0	1	0.05
P2_5	7172	1	2	0.05
P2_5	7173	2	3	0.05
P2_5	7174	3	4	0.05
P2_5	7175	4	5	0.05
P2_5	7176	5	6	0.05
P2_5	7177	6	7	0.05
P2_5	7178	7	8	0.04
P2_5	7179	8	9	0.05
P2_5	7180	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P2_4	7181	0	1	0.05
P2_4	7182	1	2	0.05
P2_4	7183	2	3	0.05
P2_4	7184	3	4	0.08
P2_4	7185	4	5	0.07
P2_4	7186	5	6	0.05
P2_4	7187	6	7	0.05
P2_4	7188	7	8	0.04
P2_4	7189	8	9	0.05
P2_4	7190	9	10	0.09
P2_3	7191	0	1	0.05
P2_3	7192	1	2	0.05
P2_3	7193	2	3	0.08
P2_3	7194	3	4	0.13
P2_3	7195	4	5	0.09
P2_3	7196	5	6	0.26
P2_3	7197	6	7	0.52
P2_3	7198	7	8	0.08
P2_3	7199	8	9	0.14
P2_3	7200	9	10	0.1
P2_2	7201	0	1	0.07
P2_2	7202	1	2	0.05
P2_2	7203	2	3	0.06
P2_2	7204	3	4	0.04
P2_2	7205	4	5	0.15
P2_2	7206	5	6	0.09
P2_2	7207	6	7	0.16
P2_2	7208	7	8	0.35
P2_2	7209	8	9	0.17
P2_2	7210	9	10	85.17
P2_1	7211	0	1	0.06
P2_1	7212	1	2	0.05
P2_1	7213	2	3	0.05
P2_1	7214	3	4	0.05
P2_1	7215	4	5	0.04
P2_1	7216	5	6	0.05
P2_1	7217	6	7	0.04
P2_1	7218	7	8	0.1
P2_1	7219	8	9	0.19
P2_1	7220	9	10	0.06
P3_1	7221	0	1	0.05
P3_1	7222	1	2	0.05
P3_1	7223	2	3	0.05
P3_1	7224	3	4	0.05
P3_1	7225	4	5	0,02

Hole ID	Sample No.	From	To	Au (ppm)
P3_1	7226	5	6	0.04
P3_1	7227	6	7	0.12
P3_1	7228	7	8	0.11
P3_1	7229	8	9	0.15
P3_1	7230	9	10	0.06
P3_2	7231	0	1	0.02
P3_2	7232	1	2	0.05
P3_2	7233	2	3	0.05
P3_2	7234	3	4	0.05
P3_2	7235	4	5	0.09
P3_2	7236	5	6	0.08
P3_2	7237	6	7	0.05
P3_2	7238	7	8	0.16
P3_2	7239	8	9	0.18
P3_2	7240	9	10	0.04
P3_3	7241	0	1	0.05
P3_3	7242	1	2	0.05
P3_3	7243	2	3	0.05
P3_3	7244	3	4	0.05
P3_3	7245	4	5	0.09
P3_3	7246	5	6	0.04
P3_3	7247	6	7	0.09
P3_3	7248	7	8	0.06
P3_3	7249	8	9	0.03
P3_3	7250	9	10	0.05
P3_4	7251	0	1	0.05
P3_4	7252	1	2	0.05
P3_4	7253	2	3	0.05
P3_4	7254	3	4	0.15
P3_4	7255	4	5	0.06
P3_4	7256	5	6	0.05
P3_4	7257	6	7	0.05
P3_4	7258	7	8	0.05
P3_4	7259	8	9	0.05
P3_4	7260	9	10	0.05
P3_5	7261	0	1	0.05
P3_5	7262	1	2	0.05
P3_5	7263	2	3	0.05
P3_5	7264	3	4	0.05
P3_5	7265	4	5	0.05
P3_5	7266	5	6	0.04
P3_5	7267	6	7	0.04
P3_5	7268	7	8	0.05
P3_5	7269	8	9	0.06
P3_5	7270	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P3_6	7271	0	1	0.05
P3_6	7272	1	2	0.05
P3_6	7273	2	3	0.05
P3_6	7274	3	4	0.05
P3_6	7275	4	5	0.05
P3_6	7276	5	6	0.05
P3_6	7277	6	7	0.05
P3_6	7278	7	8	0.05
P3_6	7279	8	9	0.04
P3_6	7280	9	10	0.05
P3_7	7281	0	1	0.05
P3_7	7282	1	2	0.05
P3_7	7283	2	3	0.04
P3_7	7284	3	4	0.05
P3_7	7285	4	5	0.05
P3_7	7286	5	6	0.05
P3_7	7287	6	7	0.05
P3_7	7288	7	8	0.05
P3_7	7289	8	9	0.05
P3_7	7290	9	10	0.05
P3_8	7291	0	1	0.06
P3_8	7292	1	2	0.05
P3_8	7293	2	3	0.05
P3_8	7294	3	4	0.05
P3_8	7295	4	5	0.05
P3_8	7296	5	6	0.05
P3_8	7297	6	7	0.05
P3_8	7298	7	8	0.05
P3_8	7299	8	9	0.05
P3_8	7300	9	10	0.05
P3_9	7301	0	1	0.05
P3_9	7302	1	2	0.05
P3_9	7303	2	3	0.05
P3_9	7304	3	4	0.05
P3_9	7305	4	5	0.04
P3_9	7306	5	6	0.05
P3_9	7307	6	7	0.04
P3_9	7308	7	8	0.05
P3_9	7309	8	9	0.05
P3_9	7310	9	10	0.05
P3_10	7311	0	1	0.05
P3_10	7312	1	2	0.05
P3_10	7313	2	3	0.05
P3_10	7314	3	4	0.05
P3_10	7315	4	5	0.05
P3_10	7316	5	6	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P3_10	7317	6	7	0.05
P3_10	7318	7	8	0.05
P3_10	7319	8	9	0.05
P3_10	7320	9	10	0.04
P3_11	7321	0	1	0.05
P3_11	7322	1	2	0.05
P3_11	7323	2	3	0.04
P3_11	7324	3	4	0.05
P3_11	7325	4	5	0.05
P3_11	7326	5	6	0.05
P3_11	7327	6	7	0.04
P3_11	7328	7	8	0.05
P3_11	7329	8	9	0.06
P3_11	7330	9	10	0.05
P4_11	7331	0	1	0.05
P4_11	7332	1	2	0.06
P4_11	7333	2	3	0.05
P4_11	7334	3	4	0.05
P4_11	7335	4	5	0.05
P4_11	7336	5	6	0.06
P4_11	7337	6	7	0.06
P4_11	7338	7	8	0.06
P4_11	7339	8	9	0.07
P4_11	7340	9	10	0.07
P4_10	7341	0	1	0.06
P4_10	7342	1	2	0.06
P4_10	7343	2	3	0.05
P4_10	7344	3	4	0.05
P4_10	7345	4	5	0.05
P4_10	7346	5	6	0.05
P4_10	7347	6	7	0.05
P4_10	7348	7	8	0.05
P4_10	7349	8	9	0.05
P4_10	7350	9	10	0.06
P4_9	7351	0	1	0.04
P4_9	7352	1	2	0.07
P4_9	7353	2	3	0.05
P4_9	7354	3	4	0.05
P4_9	7355	4	5	0.05
P4_9	7356	5	6	0.05
P4_9	7357	6	7	0.06
P4_9	7358	7	8	0.05
P4_9	7359	8	9	0.06
P4_9	7360	9	10	0.06
P4_8	7361	0	1	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P4_8	7362	1	2	0.06
P4_8	7363	2	3	0.05
P4_8	7364	3	4	0.05
P4_8	7365	4	5	0.04
P4_8	7366	5	6	0.05
P4_8	7367	6	7	0.05
P4_8	7368	7	8	0.06
P4_8	7369	8	9	0.05
P4_8	7370	9	10	0.06
P4_7	7371	0	1	0.05
P4_7	7372	1	2	0.06
P4_7	7373	2	3	0.06
P4_7	7374	3	4	0.06
P4_7	7375	4	5	0.06
P4_7	7376	5	6	0.05
P4_7	7377	6	7	0.05
P4_7	7378	7	8	0.06
P4_7	7379	8	9	0.06
P4_7	7380	9	10	0.07
P4_6	7381	0	1	0.06
P4_6	7382	1	2	0.07
P4_6	7383	2	3	0.06
P4_6	7384	3	4	0.05
P4_6	7385	4	5	0.06
P4_6	7386	5	6	0.05
P4_6	7387	6	7	0.05
P4_6	7388	7	8	0.05
P4_6	7389	8	9	0.05
P4_6	7390	9	10	0.06
P4_5	7391	0	1	0.05
P4_5	7392	1	2	0.05
P4_5	7393	2	3	0.05
P4_5	7394	3	4	0.06
P4_5	7395	4	5	0.05
P4_5	7396	5	6	0.06
P4_5	7397	6	7	0.06
P4_5	7398	7	8	0.05
P4_5	7399	8	9	0.07
P4_5	7400	9	10	0.07
P4_4	7401	0	1	0.05
P4_4	7402	1	2	0.06
P4_4	7403	2	3	0.06
P4_4	7404	3	4	0.05
P4_4	7405	4	5	0.06
P4_4	7406	5	6	0.06
P4_4	7407	6	7	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P4_4	7408	7	8	0.06
P4_4	7409	8	9	0.05
P4_4	7410	9	10	0.06
P4_3	7411	0	1	0.05
P4_3	7412	1	2	0.05
P4_3	7413	2	3	0.05
P4_3	7414	3	4	0.06
P4_3	7415	4	5	0.06
P4_3	7416	5	6	0.06
P4_3	7417	6	7	0.06
P4_3	7418	7	8	0.05
P4_3	7419	8	9	0.05
P4_3	7420	9	10	0.06
P4_2	7421	0	1	0.05
P4_2	7422	1	2	0.05
P4_2	7423	2	3	0.05
P4_2	7424	3	4	0.05
P4_2	7425	4	5	0.04
P4_2	7426	5	6	0.07
P4_2	7427	6	7	0.05
P4_2	7428	7	8	0.06
P4_2	7429	8	9	0.1
P4_2	7430	9	10	0.19
P4_1	7431	0	1	0.05
P4_1	7432	1	2	0.06
P4_1	7433	2	3	0.05
P4_1	7434	3	4	0.05
P4_1	7435	4	5	0.06
P4_1	7436	5	6	0.05
P4_1	7437	6	7	0.04
P4_1	7438	7	8	0.09
P4_1	7439	8	9	0.16
P4_1	7440	9	10	0.17
P5_1	7441	0	1	0.05
P5_1	7442	1	2	0.06
P5_1	7443	2	3	0.06
P5_1	7444	3	4	0.05
P5_1	7445	4	5	0.09
P5_1	7446	5	6	0.06
P5_1	7447	6	7	0.04
P5_1	7448	7	8	0.43
P5_1	7449	8	9	0.39
P5_1	7450	9	10	0.19
P5_2	7451	0	1	0.06
P5_2	7452	1	2	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P5_2	7453	2	3	0.05
P5_2	7454	3	4	0.06
P5_2	7455	4	5	0.06
P5_2	7456	5	6	0.06
P5_2	7457	6	7	0.2
P5_2	7458	7	8	0.29
P5_2	7459	8	9	0.11
P5_2	7460	9	10	0.18
P5_3	7461	0	1	0.05
P5_3	7462	1	2	0.06
P5_3	7463	2	3	0.06
P5_3	7464	3	4	0.05
P5_3	7465	4	5	0.05
P5_3	7466	5	6	0.06
P5_3	7467	6	7	0.05
P5_3	7468	7	8	0.06
P5_3	7469	8	9	0.06
P5_3	7470	9	10	0.05
P5_4	7471	0	1	0.06
P5_4	7472	1	2	0.06
P5_4	7473	2	3	0.05
P5_4	7474	3	4	0.05
P5_4	7475	4	5	0.05
P5_4	7476	5	6	0.05
P5_4	7477	6	7	0.05
P5_4	7478	7	8	0.06
P5_4	7479	8	9	0.05
P5_4	7480	9	10	0.06
P5_5	7481	0	1	0.05
P5_5	7482	1	2	0.06
P5_5	7483	2	3	0.06
P5_5	7484	3	4	0.06
P5_5	7485	4	5	0.06
P5_5	7486	5	6	0.06
P5_5	7487	6	7	0.05
P5_5	7488	7	8	0.06
P5_5	7489	8	9	0.06
P5_5	7490	9	10	0.06
P5_6	7491	0	1	0.06
P5_6	7492	1	2	0.05
P5_6	7493	2	3	0.05
P5_6	7494	3	4	0.05
P5_6	7495	4	5	0.06
P5_6	7496	5	6	0.06
P5_6	7497	6	7	0.06
P5_6	7498	7	8	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P5_6	7499	8	9	0.06
P5_6	7500	9	10	0.07
P5_7	7501	0	1	0.05
P5_7	7502	1	2	0.06
P5_7	7503	2	3	0.05
P5_7	7504	3	4	0.06
P5_7	7505	4	5	0.05
P5_7	7506	5	6	0.06
P5_7	7507	6	7	0.06
P5_7	7508	7	8	0.05
P5_7	7509	8	9	0.04
P5_7	7510	9	10	0.06
P5_8	7511	0	1	0.05
P5_8	7512	1	2	0.05
P5_8	7513	2	3	0.05
P5_8	7514	3	4	0.05
P5_8	7515	4	5	0.05
P5_8	7516	5	6	0.05
P5_8	7517	6	7	0.06
P5_8	7518	7	8	0.05
P5_8	7519	8	9	0.05
P5_8	7520	9	10	0.06
P5_9	7521	0	1	0.06
P5_9	7522	1	2	0.05
P5_9	7523	2	3	0.05
P5_9	7524	3	4	0.05
P5_9	7525	4	5	0.06
P5_9	7526	5	6	0.05
P5_9	7527	6	7	0.05
P5_9	7528	7	8	0.05
P5_9	7529	8	9	0.06
P5_9	7530	9	10	0.06
P5_10	7531	0	1	0.05
P5_10	7532	1	2	0.05
P5_10	7533	2	3	0.05
P5_10	7534	3	4	0.05
P5_10	7535	4	5	0.05
P5_10	7536	5	6	0.05
P5_10	7537	6	7	0.06
P5_10	7538	7	8	0.09
P5_10	7539	8	9	0.07
P5_10	7540	9	10	0.06
P5_11	7541	0	1	0.05
P5_11	7542	1	2	0.06
P5_11	7543	2	3	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P5_11	7544	3	4	0.05
P5_11	7545	4	5	0.06
P5_11	7546	5	6	0.05
P5_11	7547	6	7	0.08
P5_11	7548	7	8	0.05
P5_11	7549	8	9	0.07
P5_11	7550	9	10	0.06
P6_11	7551	0	1	0.05
P6_11	7552	1	2	0.06
P6_11	7553	2	3	0.05
P6_11	7554	3	4	0.05
P6_11	7555	4	5	0.05
P6_11	7556	5	6	0.05
P6_11	7557	6	7	0.05
P6_11	7558	7	8	0.06
P6_11	7559	8	9	0.05
P6_11	7560	9	10	0.06
P6_10	7561	0	1	0.05
P6_10	7562	1	2	0.06
P6_10	7563	2	3	0.05
P6_10	7564	3	4	0.06
P6_10	7565	4	5	0.05
P6_10	7566	5	6	0.05
P6_10	7567	6	7	0.06
P6_10	7568	7	8	0.06
P6_10	7569	8	9	0.05
P6_10	7570	9	10	0.06
P6_9	7571	0	1	0.04
P6_9	7572	1	2	0.06
P6_9	7573	2	3	0.06
P6_9	7574	3	4	0.05
P6_9	7575	4	5	0.05
P6_9	7576	5	6	0.06
P6_9	7577	6	7	0.06
P6_9	7578	7	8	0.05
P6_9	7579	8	9	0.06
P6_9	7580	9	10	0.09
P6_8	7581	0	1	0.04
P6_8	7582	1	2	0.06
P6_8	7583	2	3	0.05
P6_8	7584	3	4	0.05
P6_8	7585	4	5	0.06
P6_8	7586	5	6	0.05
P6_8	7587	6	7	0.05
P6_8	7588	7	8	0.05
P6_8	7589	8	9	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P6_8	7590	9	10	0.06
P6_7	7591	0	1	0.06
P6_7	7592	1	2	0.05
P6_7	7593	2	3	0.05
P6_7	7594	3	4	0.05
P6_7	7595	4	5	0.05
P6_7	7596	5	6	0.06
P6_7	7597	6	7	0.05
P6_7	7598	7	8	0.05
P6_7	7599	8	9	0.06
P6_7	7600	9	10	0.06
P6_6	7601	0	1	0.06
P6_6	7602	1	2	0.07
P6_6	7603	2	3	0.06
P6_6	7604	3	4	0.06
P6_6	7605	4	5	0.05
P6_6	7606	5	6	0.06
P6_6	7607	6	7	0.05
P6_6	7608	7	8	0.05
P6_6	7609	8	9	0.06
P6_6	7610	9	10	0.06
P6_5	7611	0	1	0.05
P6_5	7612	1	2	0.05
P6_5	7613	2	3	0.05
P6_5	7614	3	4	0.06
P6_5	7615	4	5	0.06
P6_5	7616	5	6	0.06
P6_5	7617	6	7	0.05
P6_5	7618	7	8	0.06
P6_5	7619	8	9	0.05
P6_5	7620	9	10	0.06
P6_4	7621	0	1	0.05
P6_4	7622	1	2	0.06
P6_4	7623	2	3	0.05
P6_4	7624	3	4	0.06
P6_4	7625	4	5	0.06
P6_4	7626	5	6	0.06
P6_4	7627	6	7	0.06
P6_4	7628	7	8	0.06
P6_4	7629	8	9	0.06
P6_4	7630	9	10	0.06
P6_3	7631	0	1	0.05
P6_3	7632	1	2	0.06
P6_3	7633	2	3	0.06
P6_3	7634	3	4	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P6_3	7635	4	5	0.07
P6_3	7636	5	6	0.06
P6_3	7637	6	7	0.06
P6_3	7638	7	8	0.06
P6_3	7639	8	9	0.06
P6_3	7640	9	10	0.06
P6_2	7641	0	1	0.05
P6_2	7642	1	2	0.05
P6_2	7643	2	3	0.05
P6_2	7644	3	4	0.05
P6_2	7645	4	5	0.06
P6_2	7646	5	6	0.09
P6_2	7647	6	7	4.27
P6_2	7648	7	8	0.05
P6_2	7649	8	9	0.04
P6_2	7650	9	10	0.05
P6_1	7651	0	1	0.05
P6_1	7652	1	2	0.06
P6_1	7653	2	3	0.05
P6_1	7654	3	4	0.05
P6_1	7655	4	5	0.09
P6_1	7656	5	6	0.06
P6_1	7657	6	7	0.09
P6_1	7658	7	8	0.26
P6_1	7659	8	9	0.33
P6_1	7660	9	10	0.18
P7_1	7661	0	1	0.04
P7_1	7662	1	2	0.05
P7_1	7663	2	3	0.05
P7_1	7664	3	4	0.05
P7_1	7665	4	5	0.04
P7_1	7666	5	6	0.05
P7_1	7667	6	7	0.05
P7_1	7668	7	8	0.2
P7_1	7669	8	9	0.2
P7_1	7670	9	10	0.25
P7_2	7671	0	1	0.13
P7_2	7672	1	2	0.04
P7_2	7673	2	3	0.05
P7_2	7674	3	4	0.05
P7_2	7675	4	5	0.13
P7_2	7676	5	6	0.06
P7_2	7677	6	7	0.04
P7_2	7678	7	8	0.07
P7_2	7679	8	9	0.04
P7_2	7680	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P7_3	7681	0	1	0.06
P7_3	7682	1	2	0.06
P7_3	7683	2	3	0.04
P7_3	7684	3	4	0.05
P7_3	7685	4	5	0.06
P7_3	7686	5	6	0.06
P7_3	7687	6	7	0.06
P7_3	7688	7	8	0.05
P7_3	7689	8	9	0.06
P7_3	7690	9	10	0.05
P7_4	7691	0	1	0.06
P7_4	7692	1	2	0.06
P7_4	7693	2	3	0.06
P7_4	7694	3	4	0.06
P7_4	7695	4	5	0.05
P7_4	7696	5	6	0.06
P7_4	7697	6	7	0.06
P7_4	7698	7	8	0.06
P7_4	7699	8	9	0.06
P7_4	7700	9	10	0.06
P7_5	7701	0	1	0.06
P7_5	7702	1	2	0.05
P7_5	7703	2	3	0.06
P7_5	7704	3	4	0.05
P7_5	7705	4	5	0.06
P7_5	7706	5	6	0.05
P7_5	7707	6	7	0.05
P7_5	7708	7	8	0.05
P7_5	7709	8	9	0.05
P7_5	7710	9	10	0.06
P7_6	7711	0	1	0.05
P7_6	7712	1	2	0.07
P7_6	7713	2	3	0.06
P7_6	7714	3	4	0.07
P7_6	7715	4	5	0.06
P7_6	7716	5	6	0.05
P7_6	7717	6	7	0.05
P7_6	7718	7	8	0.06
P7_6	7719	8	9	0.06
P7_6	7720	9	10	0.06
P7_7	7721	0	1	0.06
P7_7	7722	1	2	0.06
P7_7	7723	2	3	0.06
P7_7	7724	3	4	0.06
P7_7	7725	4	5	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P7_7	7726	5	6	0.05
P7_7	7727	6	7	0.04
P7_7	7728	7	8	0.05
P7_7	7729	8	9	0.06
P7_7	7730	9	10	0.06
P7_8	7731	0	1	0.06
P7_8	7732	1	2	0.07
P7_8	7733	2	3	0.06
P7_8	7734	3	4	0.06
P7_8	7735	4	5	0.06
P7_8	7736	5	6	0.06
P7_8	7737	6	7	0.05
P7_8	7738	7	8	0.05
P7_8	7739	8	9	0.05
P7_8	7740	9	10	0.05
P7_9	7741	0	1	0.06
P7_9	7742	1	2	0.06
P7_9	7743	2	3	0.06
P7_9	7744	3	4	0.06
P7_9	7745	4	5	0.05
P7_9	7746	5	6	0.05
P7_9	7747	6	7	0.05
P7_9	7748	7	8	0.06
P7_9	7749	8	9	0.06
P7_9	7750	9	10	0.05
P7_10	7751	0	1	0.06
P7_10	7752	1	2	0.05
P7_10	7753	2	3	0.06
P7_10	7754	3	4	0.06
P7_10	7755	4	5	0.05
P7_10	7756	5	6	0.05
P7_10	7757	6	7	0.05
P7_10	7758	7	8	0.06
P7_10	7759	8	9	0.06
P7_10	7760	9	10	0.06
P7_11	7761	0	1	0.05
P7_11	7762	1	2	0.06
P7_11	7763	2	3	0.05
P7_11	7764	3	4	0.05
P7_11	7765	4	5	0.05
P7_11	7766	5	6	0.05
P7_11	7767	6	7	0.06
P7_11	7768	7	8	0.06
P7_11	7769	8	9	0.06
P7_11	7770	9	10	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P8_11	7771	0	1	0.06
P8_11	7772	1	2	0.05
P8_11	7773	2	3	0.05
P8_11	7774	3	4	0.05
P8_11	7775	4	5	0.06
P8_11	7776	5	6	0.05
P8_11	7777	6	7	0.06
P8_11	7778	7	8	0.06
P8_11	7779	8	9	0.08
P8_11	7780	9	10	0.06
P8_10	7781	0	1	0.06
P8_10	7782	1	2	0.06
P8_10	7783	2	3	0.06
P8_10	7784	3	4	0.05
P8_10	7785	4	5	0.06
P8_10	7786	5	6	0.05
P8_10	7787	6	7	0.05
P8_10	7788	7	8	0.05
P8_10	7789	8	9	0.06
P8_10	7790	9	10	0.06
P8_9	7791	0	1	0.06
P8_9	7792	1	2	0.06
P8_9	7793	2	3	0.05
P8_9	7794	3	4	0.05
P8_9	7795	4	5	0.05
P8_9	7796	5	6	0.06
P8_9	7797	6	7	0.05
P8_9	7798	7	8	0.06
P8_9	7799	8	9	0.06
P8_9	7800	9	10	0.1
P8_8	7801	0	1	0.06
P8_8	7802	1	2	0.06
P8_8	7803	2	3	0.06
P8_8	7804	3	4	0.05
P8_8	7805	4	5	0.06
P8_8	7806	5	6	0.06
P8_8	7807	6	7	0.05
P8_8	7808	7	8	0.05
P8_8	7809	8	9	0.05
P8_8	7810	9	10	0.06
P8_7	7811	0	1	0.06
P8_7	7812	1	2	0.06
P8_7	7813	2	3	0.06
P8_7	7814	3	4	0.06
P8_7	7815	4	5	0.06
P8_7	7816	5	6	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P8_7	7817	6	7	0.06
P8_7	7818	7	8	0.05
P8_7	7819	8	9	0.06
P8_7	7820	9	10	0.06
P8_6	7821	0	1	0.06
P8_6	7822	1	2	0.07
P8_6	7823	2	3	0.08
P8_6	7824	3	4	0.06
P8_6	7825	4	5	0.3
P8_6	7826	5	6	0.11
P8_6	7827	6	7	0.06
P8_6	7828	7	8	0.06
P8_6	7829	8	9	0.05
P8_6	7830	9	10	0.06
P8_5	7831	0	1	0.06
P8_5	7832	1	2	0.06
P8_5	7833	2	3	0.06
P8_5	7834	3	4	0.05
P8_5	7835	4	5	0.05
P8_5	7836	5	6	0.06
P8_5	7837	6	7	0.06
P8_5	7838	7	8	0.06
P8_5	7839	8	9	0.06
P8_5	7840	9	10	0.06
P8_4	7841	0	1	0.06
P8_4	7842	1	2	0.06
P8_4	7843	2	3	0.06
P8_4	7844	3	4	0.05
P8_4	7845	4	5	0.06
P8_4	7846	5	6	0.06
P8_4	7847	6	7	0.05
P8_4	7848	7	8	0.06
P8_4	7849	8	9	0.05
P8_4	7850	9	10	0.05
P8_3	7851	0	1	0.06
P8_3	7852	1	2	0.06
P8_3	7853	2	3	0.05
P8_3	7854	3	4	0.05
P8_3	7855	4	5	0.1
P8_3	7856	5	6	0.06
P8_3	7857	6	7	0.05
P8_3	7858	7	8	0.05
P8_3	7859	8	9	0.05
P8_3	7860	9	10	0.05
P8_2	7861	0	1	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P8_2	7862	1	2	0.07
P8_2	7863	2	3	0.06
P8_2	7864	3	4	0.06
P8_2	7865	4	5	0.07
P8_2	7866	5	6	0.06
P8_2	7867	6	7	0.05
P8_2	7868	7	8	0.06
P8_2	7869	8	9	0.07
P8_2	7870	9	10	0.11
P8_1	7871	0	1	0.06
P8_1	7872	1	2	0.06
P8_1	7873	2	3	0.05
P8_1	7874	3	4	0.05
P8_1	7875	4	5	0.04
P8_1	7876	5	6	0.05
P8_1	7877	6	7	0.15
P8_1	7878	7	8	0.64
P8_1	7879	8	9	0.52
P8_1	7880	9	10	0.38
P9_1	7881	0	1	0.1
P9_1	7882	1	2	0.06
P9_1	7883	2	3	0.06
P9_1	7884	3	4	0.06
P9_1	7885	4	5	0.05
P9_1	7886	5	6	0.29
P9_1	7887	6	7	0.29
P9_1	7888	7	8	0.44
P9_1	7889	8	9	1.12
P9_1	7890	9	10	0.71
P9_2	7891	0	1	0.06
P9_2	7892	1	2	0.05
P9_2	7893	2	3	0.05
P9_2	7894	3	4	0.13
P9_2	7895	4	5	0.06
P9_2	7896	5	6	0.08
P9_2	7897	6	7	0.06
P9_2	7898	7	8	0.1
P9_2	7899	8	9	0.06
P9_2	7900	9	10	0.04
P9_3	7901	0	1	0.14
P9_3	7902	1	2	0.06
P9_3	7903	2	3	0.05
P9_3	7904	3	4	0.05
P9_3	7905	4	5	0.06
P9_3	7906	5	6	0.05
P9_3	7907	6	7	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P9_3	7908	7	8	0.05
P9_3	7909	8	9	0.05
P9_3	7910	9	10	0.05
P9_4	7911	0	1	0.06
P9_4	7912	1	2	0.06
P9_4	7913	2	3	0.06
P9_4	7914	3	4	0.06
P9_4	7915	4	5	0.06
P9_4	7916	5	6	0.05
P9_4	7917	6	7	0.06
P9_4	7918	7	8	0.06
P9_4	7919	8	9	0.05
P9_4	7920	9	10	0.06
P9_5	7921	0	1	0.06
P9_5	7922	1	2	0.06
P9_5	7923	2	3	0.06
P9_5	7924	3	4	0.06
P9_5	7925	4	5	0.06
P9_5	7926	5	6	0.05
P9_5	7927	6	7	0.05
P9_5	7928	7	8	0.06
P9_5	7929	8	9	0.06
P9_5	7930	9	10	0.06
P9_6	7931	0	1	0.06
P9_6	7932	1	2	0.06
P9_6	7933	2	3	0.06
P9_6	7934	3	4	0.05
P9_6	7935	4	5	0.06
P9_6	7936	5	6	0.06
P9_6	7937	6	7	0.07
P9_6	7938	7	8	0.06
P9_6	7939	8	9	0.06
P9_6	7940	9	10	0.06
P9_7	7941	0	1	0.06
P9_7	7942	1	2	0.06
P9_7	7943	2	3	0.05
P9_7	7944	3	4	0.05
P9_7	7945	4	5	0.05
P9_7	7946	5	6	0.05
P9_7	7947	6	7	0.06
P9_7	7948	7	8	0.05
P9_7	7949	8	9	0.04
P9_7	7950	9	10	0.05
P9_8	7951	0	1	0.05
P9_8	7952	1	2	0.05
P9_8	7953	2	3	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P9_8	7954	3	4	0.05
P9_8	7955	4	5	0.06
P9_8	7956	5	6	0.05
P9_8	7957	6	7	0.05
P9_8	7958	7	8	0.05
P9_8	7959	8	9	0.05
P9_8	7960	9	10	0.06
P9_9	7961	0	1	0.05
P9_9	7962	1	2	0.06
P9_9	7963	2	3	0.06
P9_9	7964	3	4	0.06
P9_9	7965	4	5	0.05
P9_9	7966	5	6	0.05
P9_9	7967	6	7	0.05
P9_9	7968	7	8	0.05
P9_9	7969	8	9	0.05
P9_9	7970	9	10	0.05
P9_10	7971	0	1	0.06
P9_10	7972	1	2	0.05
P9_10	7973	2	3	0.05
P9_10	7974	3	4	0.06
P9_10	7975	4	5	0.05
P9_10	7976	5	6	0.05
P9_10	7977	6	7	0.05
P9_10	7978	7	8	0.05
P9_10	7979	8	9	0.05
P9_10	7980	9	10	0.05
P9_11	7981	0	1	0.06
P9_11	7982	1	2	0.06
P9_11	7983	2	3	0.05
P9_11	7984	3	4	0.05
P9_11	7985	4	5	0.06
P9_11	7986	5	6	0.06
P9_11	7987	6	7	0.05
P9_11	7988	7	8	0.05
P9_11	7989	8	9	0.06
P9_11	7990	9	10	0.06
P10_11	7991	0	1	0.06
P10_11	7992	1	2	0.06
P10_11	7993	2	3	0.05
P10_11	7994	3	4	0.05
P10_11	7995	4	5	0.05
P10_11	7996	5	6	0.05
P10_11	7997	6	7	0.05
P10_11	7998	7	8	0.06
P10_11	7999	8	9	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P10_11	8000	9	10	0.06
P10_10	8001	0	1	0.05
P10_10	8002	1	2	0.07
P10_10	8003	2	3	0.05
P10_10	8004	3	4	0.05
P10_10	8005	4	5	0.05
P10_10	8006	5	6	0.06
P10_10	8007	6	7	0.05
P10_10	8008	7	8	0.05
P10_10	8009	8	9	0.05
P10_10	8010	9	10	0.06
P10_9	8011	0	1	0.05
P10_9	8012	1	2	0.06
P10_9	8013	2	3	0.06
P10_9	8014	3	4	0.05
P10_9	8015	4	5	0.05
P10_9	8016	5	6	0.07
P10_9	8017	6	7	0.05
P10_9	8018	7	8	0.05
P10_9	8019	8	9	0.06
P10_9	8020	9	10	0.17
P10_8	8021	0	1	0.06
P10_8	8022	1	2	0.06
P10_8	8023	2	3	0.06
P10_8	8024	3	4	0.06
P10_8	8025	4	5	0.06
P10_8	8026	5	6	0.05
P10_8	8027	6	7	0.05
P10_8	8028	7	8	0.05
P10_8	8029	8	9	0.05
P10_8	8030	9	10	0.05
P10_7	8031	0	1	0.06
P10_7	8032	1	2	0.05
P10_7	8033	2	3	0.06
P10_7	8034	3	4	0.09
P10_7	8035	4	5	0.06
P10_7	8036	5	6	0.06
P10_7	8037	6	7	0.06
P10_7	8038	7	8	0.04
P10_7	8039	8	9	0.04
P10_7	8040	9	10	0.05
P10_6	8041	0	1	0.05
P10_6	8042	1	2	0.06
P10_6	8043	2	3	0.06
P10_6	8044	3	4	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P10_6	8045	4	5	0.06
P10_6	8046	5	6	0.05
P10_6	8047	6	7	0.05
P10_6	8048	7	8	0.05
P10_6	8049	8	9	0.06
P10_6	8050	9	10	0.06
P10_5	8051	0	1	0.05
P10_5	8052	1	2	0.06
P10_5	8053	2	3	0.06
P10_5	8054	3	4	0.06
P10_5	8055	4	5	0.05
P10_5	8056	5	6	0.05
P10_5	8057	6	7	0.05
P10_5	8058	7	8	0.06
P10_5	8059	8	9	0.06
P10_5	8060	9	10	0.06
P10_4	8061	0	1	0.06
P10_4	8062	1	2	0.06
P10_4	8063	2	3	0.06
P10_4	8064	3	4	0.06
P10_4	8065	4	5	0.06
P10_4	8066	5	6	0.06
P10_4	8067	6	7	0.05
P10_4	8068	7	8	0.06
P10_4	8069	8	9	0.06
P10_4	8070	9	10	0.06
P10_3	8071	0	1	0.06
P10_3	8072	1	2	0.05
P10_3	8073	2	3	0.04
P10_3	8074	3	4	0.04
P10_3	8075	4	5	0.05
P10_3	8076	5	6	0.06
P10_3	8077	6	7	0.06
P10_3	8078	7	8	0.06
P10_3	8079	8	9	0.05
P10_3	8080	9	10	0.05
P10_2	8081	0	1	0.06
P10_2	8082	1	2	0.06
P10_2	8083	2	3	0.08
P10_2	8084	3	4	0.09
P10_2	8085	4	5	0.06
P10_2	8086	5	6	0.06
P10_2	8087	6	7	0.05
P10_2	8088	7	8	0.06
P10_2	8089	8	9	0.05
P10_2	8090	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P10_1	8091	0	1	0.06
P10_1	8092	1	2	0.05
P10_1	8093	2	3	0.09
P10_1	8094	3	4	0.05
P10_1	8095	4	5	0.05
P10_1	8096	5	6	0.06
P10_1	8097	6	7	0.42
P10_1	8098	7	8	0.71
P10_1	8099	8	9	0.48
P10_1	8100	9	10	0.17
P9_8	7951	0	1	0.05
P9_8	7952	1	2	0.05
P9_8	7953	2	3	0.06
P9_8	7954	3	4	0.05
P9_8	7955	4	5	0.06
P9_8	7956	5	6	0.05
P9_8	7957	6	7	0.05
P9_8	7958	7	8	0.05
P9_8	7959	8	9	0.05
P9_8	7960	9	10	0.06
P9_9	7961	0	1	0.05
P9_9	7962	1	2	0.06
P9_9	7963	2	3	0.06
P9_9	7964	3	4	0.06
P9_9	7965	4	5	0.05
P9_9	7966	5	6	0.05
P9_9	7967	6	7	0.05
P9_9	7968	7	8	0.05
P9_9	7969	8	9	0.05
P9_9	7970	9	10	0.05
P9_10	7971	0	1	0.06
P9_10	7972	1	2	0.05
P9_10	7973	2	3	0.05
P9_10	7974	3	4	0.06
P9_10	7975	4	5	0.05
P9_10	7976	5	6	0.05
P9_10	7977	6	7	0.05
P9_10	7978	7	8	0.05
P9_10	7979	8	9	0.05
P9_10	7980	9	10	0.05
P9_11	7981	0	1	0.06
P9_11	7982	1	2	0.06
P9_11	7983	2	3	0.05
P9_11	7984	3	4	0.05
P9_11	7985	4	5	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P9_11	7986	5	6	0.06
P9_11	7987	6	7	0.05
P9_11	7988	7	8	0.05
P9_11	7989	8	9	0.06
P9_11	7990	9	10	0.06
P10_11	7991	0	1	0.06
P10_11	7992	1	2	0.06
P10_11	7993	2	3	0.05
P10_11	7994	3	4	0.05
P10_11	7995	4	5	0.05
P10_11	7996	5	6	0.05
P10_11	7997	6	7	0.05
P10_11	7998	7	8	0.06
P10_11	7999	8	9	0.06
P10_11	8000	9	10	0.06
P10_10	8001	0	1	0.05
P10_10	8002	1	2	0.07
P10_10	8003	2	3	0.05
P10_10	8004	3	4	0.05
P10_10	8005	4	5	0.05
P10_10	8006	5	6	0.06
P10_10	8007	6	7	0.05
P10_10	8008	7	8	0.05
P10_10	8009	8	9	0.05
P10_10	8010	9	10	0.06
P10_9	8011	0	1	0.05
P10_9	8012	1	2	0.06
P10_9	8013	2	3	0.06
P10_9	8014	3	4	0.05
P10_9	8015	4	5	0.05
P10_9	8016	5	6	0.07
P10_9	8017	6	7	0.05
P10_9	8018	7	8	0.05
P10_9	8019	8	9	0.06
P10_9	8020	9	10	0.17
P10_8	8021	0	1	0.06
P10_8	8022	1	2	0.06
P10_8	8023	2	3	0.06
P10_8	8024	3	4	0.06
P10_8	8025	4	5	0.06
P10_8	8026	5	6	0.05
P10_8	8027	6	7	0.05
P10_8	8028	7	8	0.05
P10_8	8029	8	9	0.05
P10_8	8030	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P10_7	8031	0	1	0.06
P10_7	8032	1	2	0.05
P10_7	8033	2	3	0.06
P10_7	8034	3	4	0.09
P10_7	8035	4	5	0.06
P10_7	8036	5	6	0.06
P10_7	8037	6	7	0.06
P10_7	8038	7	8	0.04
P10_7	8039	8	9	0.04
P10_7	8040	9	10	0.05
P10_6	8041	0	1	0.05
P10_6	8042	1	2	0.06
P10_6	8043	2	3	0.06
P10_6	8044	3	4	0.06
P10_6	8045	4	5	0.06
P10_6	8046	5	6	0.05
P10_6	8047	6	7	0.05
P10_6	8048	7	8	0.05
P10_6	8049	8	9	0.06
P10_6	8050	9	10	0.06
P10_5	8051	0	1	0.05
P10_5	8052	1	2	0.06
P10_5	8053	2	3	0.06
P10_5	8054	3	4	0.06
P10_5	8055	4	5	0.05
P10_5	8056	5	6	0.05
P10_5	8057	6	7	0.05
P10_5	8058	7	8	0.06
P10_5	8059	8	9	0.06
P10_5	8060	9	10	0.06
P10_4	8061	0	1	0.06
P10_4	8062	1	2	0.06
P10_4	8063	2	3	0.06
P10_4	8064	3	4	0.06
P10_4	8065	4	5	0.06
P10_4	8066	5	6	0.06
P10_4	8067	6	7	0.05
P10_4	8068	7	8	0.06
P10_4	8069	8	9	0.06
P10_4	8070	9	10	0.06
P10_3	8071	0	1	0.06
P10_3	8072	1	2	0.05
P10_3	8073	2	3	0.04
P10_3	8074	3	4	0.04
P10_3	8075	4	5	0.05
P10_3	8076	5	6	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P10_3	8077	6	7	0.06
P10_3	8078	7	8	0.06
P10_3	8079	8	9	0.05
P10_3	8080	9	10	0.05
P10_2	8081	0	1	0.06
P10_2	8082	1	2	0.06
P10_2	8083	2	3	0.08
P10_2	8084	3	4	0.09
P10_2	8085	4	5	0.06
P10_2	8086	5	6	0.06
P10_2	8087	6	7	0.05
P10_2	8088	7	8	0.06
P10_2	8089	8	9	0.05
P10_2	8090	9	10	0.05
P10_1	8091	0	1	0.06
P10_1	8092	1	2	0.05
P10_1	8093	2	3	0.09
P10_1	8094	3	4	0.05
P10_1	8095	4	5	0.05
P10_1	8096	5	6	0.06
P10_1	8097	6	7	0.42
P10_1	8098	7	8	0.71
P10_1	8099	8	9	0.48
P10_1	8100	9	10	0.17
P11_1	8101	0	1	0.06
P11_1	8102	1	2	0.05
P11_1	8103	2	3	0.11
P11_1	8104	3	4	0.06
P11_1	8105	4	5	4.74
P11_1	8106	5	6	0.12
P11_1	8107	6	7	0.11
P11_1	8108	7	8	0.05
P11_1	8109	8	9	0.06
P11_1	8110	9	10	0.05
P11_2	8111	0	1	0.05
P11_2	8112	1	2	0.24
P11_2	8113	2	3	0.06
P11_2	8114	3	4	0.06
P11_2	8115	4	5	0.06
P11_2	8116	5	6	0.06
P11_2	8117	6	7	0.05
P11_2	8118	7	8	0.05
P11_2	8119	8	9	0.05
P11_2	8120	9	10	0.05
P11_3	8121	0	1	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P11_3	8122	1	2	0.06
P11_3	8123	2	3	0.06
P11_3	8124	3	4	0.06
P11_3	8125	4	5	0.05
P11_3	8126	5	6	0.05
P11_3	8127	6	7	0.05
P11_3	8128	7	8	0.05
P11_3	8129	8	9	0.06
P11_3	8130	9	10	0.06
P11_4	8131	0	1	0.06
P11_4	8132	1	2	0.06
P11_4	8133	2	3	0.06
P11_4	8134	3	4	0.05
P11_4	8135	4	5	0.05
P11_4	8136	5	6	0.06
P11_4	8137	6	7	0.05
P11_4	8138	7	8	0.06
P11_4	8139	8	9	0.06
P11_4	8140	9	10	0.05
P11_5	8141	0	1	0.06
P11_5	8142	1	2	0.05
P11_5	8143	2	3	0.06
P11_5	8144	3	4	0.06
P11_5	8145	4	5	0.05
P11_5	8146	5	6	0.06
P11_5	8147	6	7	0.05
P11_5	8148	7	8	0.06
P11_5	8149	8	9	0.06
P11_5	8150	9	10	0.06
P11_6	8151	0	1	0.06
P11_6	8152	1	2	0.05
P11_6	8153	2	3	0.06
P11_6	8154	3	4	0.06
P11_6	8155	4	5	0.07
P11_6	8156	5	6	0.05
P11_6	8157	6	7	0.06
P11_6	8158	7	8	0.06
P11_6	8159	8	9	0.06
P11_6	8160	9	10	0.06
P11_7	8161	0	1	0.05
P11_7	8162	1	2	0.05
P11_7	8163	2	3	0.05
P11_7	8164	3	4	0.07
P11_7	8165	4	5	0.05
P11_7	8166	5	6	0.05
P11_7	8167	6	7	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P11_7	8168	7	8	0.05
P11_7	8169	8	9	0.05
P11_7	8170	9	10	0.05
P11_8	8171	0	1	0.06
P11_8	8172	1	2	0.07
P11_8	8173	2	3	0.06
P11_8	8174	3	4	0.06
P11_8	8175	4	5	0.06
P11_8	8176	5	6	0.05
P11_8	8177	6	7	0.05
P11_8	8178	7	8	0.06
P11_8	8179	8	9	0.06
P11_8	8180	9	10	0.05
P11_9	8181	0	1	0.06
P11_9	8182	1	2	0.07
P11_9	8183	2	3	0.06
P11_9	8184	3	4	0.05
P11_9	8185	4	5	0.06
P11_9	8186	5	6	0.05
P11_9	8187	6	7	0.06
P11_9	8188	7	8	0.05
P11_9	8189	8	9	0.05
P11_9	8190	9	10	0.06
P11_10	8191	0	1	0.07
P11_10	8192	1	2	0.06
P11_10	8193	2	3	0.05
P11_10	8194	3	4	0.05
P11_10	8195	4	5	0.05
P11_10	8196	5	6	0.05
P11_10	8197	6	7	0.05
P11_10	8198	7	8	0.05
P11_10	8199	8	9	0.05
P11_10	8200	9	10	0.05
P11_11	8201	0	1	0.06
P11_11	8202	1	2	0.05
P11_11	8203	2	3	0.06
P11_11	8204	3	4	0.05
P11_11	8205	4	5	0.05
P11_11	8206	5	6	0.05
P11_11	8207	6	7	0.05
P11_11	8208	7	8	0.05
P11_11	8209	8	9	0.05
P11_11	8210	9	10	0.09
P12_11	8211	0	1	0.06
P12_11	8212	1	2	0.06
P12_11	8213	2	3	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P12_11	8214	3	4	0.06
P12_11	8215	4	5	0.06
P12_11	8216	5	6	0.05
P12_11	8217	6	7	0.05
P12_11	8218	7	8	0.04
P12_11	8219	8	9	0.05
P12_11	8220	9	10	0.05
P12_10	8221	0	1	0.06
P12_10	8222	1	2	0.06
P12_10	8223	2	3	0.05
P12_10	8224	3	4	0.06
P12_10	8225	4	5	0.06
P12_10	8226	5	6	0.05
P12_10	8227	6	7	0.05
P12_10	8228	7	8	0.06
P12_10	8229	8	9	0.06
P12_10	8230	9	10	0.1
P12_9	8231	0	1	0.06
P12_9	8232	1	2	0.05
P12_9	8233	2	3	0.05
P12_9	8234	3	4	0.05
P12_9	8235	4	5	0.05
P12_9	8236	5	6	0.05
P12_9	8237	6	7	0.05
P12_9	8238	7	8	0.05
P12_9	8239	8	9	0.05
P12_9	8240	9	10	0.05
P12_8	8241	0	1	0.06
P12_8	8242	1	2	0.06
P12_8	8243	2	3	0.06
P12_8	8244	3	4	0.06
P12_8	8245	4	5	0.05
P12_8	8246	5	6	0.06
P12_8	8247	6	7	0.06
P12_8	8248	7	8	0.05
P12_8	8249	8	9	0.06
P12_8	8250	9	10	0.06
P12_7	8251	0	1	0.05
P12_7	8252	1	2	0.06
P12_7	8253	2	3	0.05
P12_7	8254	3	4	0.06
P12_7	8255	4	5	0.05
P12_7	8256	5	6	0.06
P12_7	8257	6	7	0.06
P12_7	8258	7	8	0.05
P12_7	8259	8	9	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P12_7	8260	9	10	0.06
P12_6	8261	0	1	0.05
P12_6	8262	1	2	0.05
P12_6	8263	2	3	0.05
P12_6	8264	3	4	0.05
P12_6	8265	4	5	0.05
P12_6	8266	5	6	0.05
P12_6	8267	6	7	0.05
P12_6	8268	7	8	0.04
P12_6	8269	8	9	0.05
P12_6	8270	9	10	0.05
P12_5	8271	0	1	0.05
P12_5	8272	1	2	0.05
P12_5	8273	2	3	0.05
P12_5	8274	3	4	0.05
P12_5	8275	4	5	0.06
P12_5	8276	5	6	0.05
P12_5	8277	6	7	0.05
P12_5	8278	7	8	0.05
P12_5	8279	8	9	0.05
P12_5	8280	9	10	0.05
P12_4	8281	0	1	0.05
P12_4	8282	1	2	0.05
P12_4	8283	2	3	0.05
P12_4	8284	3	4	0.05
P12_4	8285	4	5	0.05
P12_4	8286	5	6	0.05
P12_4	8287	6	7	0.05
P12_4	8288	7	8	0.05
P12_4	8289	8	9	0.05
P12_4	8290	9	10	0.05
P12_3	8291	0	1	0.05
P12_3	8292	1	2	0.05
P12_3	8293	2	3	0.05
P12_3	8294	3	4	0.05
P12_3	8295	4	5	0.05
P12_3	8296	5	6	0.04
P12_3	8297	6	7	0.05
P12_3	8298	7	8	0.05
P12_3	8299	8	9	0.05
P12_3	8300	9	10	0.05
P12_2	8301	0	1	0.05
P12_2	8302	1	2	0.05
P12_2	8303	2	3	0.05
P12_2	8304	3	4	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P12_2	8305	4	5	0.05
P12_2	8306	5	6	0.06
P12_2	8307	6	7	0.06
P12_2	8308	7	8	0.05
P12_2	8309	8	9	0.04
P12_2	8310	9	10	0.05
P12_1	8311	0	1	0.05
P12_1	8312	1	2	0.05
P12_1	8313	2	3	0.05
P12_1	8314	3	4	0.06
P12_1	8315	4	5	0.06
P12_1	8316	5	6	0.12
P12_1	8317	6	7	0.04
P12_1	8318	7	8	0.11
P12_1	8319	8	9	0.09
P12_1	8320	9	10	0.05
P13_1	8321	0	1	0.05
P13_1	8322	1	2	0.05
P13_1	8323	2	3	0.05
P13_1	8324	3	4	0.04
P13_1	8325	4	5	0.04
P13_1	8326	5	6	0.08
P13_1	8327	6	7	0.21
P13_1	8328	7	8	0.17
P13_1	8329	8	9	0.17
P13_1	8330	9	10	0.06
P13_2	8331	0	1	0.09
P13_2	8332	1	2	0.05
P13_2	8333	2	3	0.05
P13_2	8334	3	4	0.04
P13_2	8335	4	5	0.05
P13_2	8336	5	6	0.05
P13_2	8337	6	7	0.05
P13_2	8338	7	8	0.05
P13_2	8339	8	9	0.05
P13_2	8340	9	10	0.05
P13_3	8341	0	1	0.05
P13_3	8342	1	2	0.05
P13_3	8343	2	3	0.05
P13_3	8344	3	4	0.05
P13_3	8345	4	5	0.05
P13_3	8346	5	6	0.05
P13_3	8347	6	7	0.05
P13_3	8348	7	8	0.04
P13_3	8349	8	9	0.05
P13_3	8350	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P13_4	8351	0	1	0.04
P13_4	8352	1	2	0.04
P13_4	8353	2	3	0.05
P13_4	8354	3	4	0.05
P13_4	8355	4	5	0.05
P13_4	8356	5	6	0.05
P13_4	8357	6	7	0.04
P13_4	8358	7	8	0.05
P13_4	8359	8	9	0.05
P13_4	8360	9	10	0.05
P13_5	8361	0	1	0.05
P13_5	8362	1	2	0.05
P13_5	8363	2	3	0.05
P13_5	8364	3	4	0.05
P13_5	8365	4	5	0.05
P13_5	8366	5	6	0.05
P13_5	8367	6	7	0.05
P13_5	8368	7	8	0.05
P13_5	8369	8	9	0.05
P13_5	8370	9	10	0.05
P13_6	8371	0	1	0.05
P13_6	8372	1	2	0.05
P13_6	8373	2	3	0.05
P13_6	8374	3	4	0.05
P13_6	8375	4	5	0.05
P13_6	8376	5	6	0.05
P13_6	8377	6	7	0.05
P13_6	8378	7	8	0.05
P13_6	8379	8	9	0.05
P13_6	8380	9	10	0.05
P13_7	8381	0	1	0.04
P13_7	8382	1	2	0.05
P13_7	8383	2	3	0.05
P13_7	8384	3	4	0.05
P13_7	8385	4	5	0.05
P13_7	8386	5	6	0.05
P13_7	8387	6	7	0.05
P13_7	8388	7	8	0.04
P13_7	8389	8	9	0.05
P13_7	8390	9	10	0.05
P13_8	8391	0	1	0.06
P13_8	8392	1	2	0.06
P13_8	8393	2	3	0.05
P13_8	8394	3	4	0.05
P13_8	8395	4	5	0.05
P13_8	8396	5	6	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P13_8	8397	6	7	0.05
P13_8	8398	7	8	0.05
P13_8	8399	8	9	0.05
P13_8	8400	9	10	0.05
P13_9	8401	0	1	0.06
P13_9	8402	1	2	0.05
P13_9	8403	2	3	0.05
P13_9	8404	3	4	0.05
P13_9	8405	4	5	0.05
P13_9	8406	5	6	0.05
P13_9	8407	6	7	0.05
P13_9	8408	7	8	0.05
P13_9	8409	8	9	0.05
P13_9	8410	9	10	0.05
P13_10	8411	0	1	0.06
P13_10	8412	1	2	0.05
P13_10	8413	2	3	0.06
P13_10	8414	3	4	0.05
P13_10	8415	4	5	0.06
P13_10	8416	5	6	0.05
P13_10	8417	6	7	0.05
P13_10	8418	7	8	0.05
P13_10	8419	8	9	0.05
P13_10	8420	9	10	0.05
P13_11	8421	0	1	0.06
P13_11	8422	1	2	0.05
P13_11	8423	2	3	0.04
P13_11	8424	3	4	0.05
P13_11	8425	4	5	0.04
P13_11	8426	5	6	0.05
P13_11	8427	6	7	0.04
P13_11	8428	7	8	0.04
P13_11	8429	8	9	0.05
P13_11	8430	9	10	0.05
P14_11	8431	0	1	0.05
P14_11	8432	1	2	0.05
P14_11	8433	2	3	0.04
P14_11	8434	3	4	0.05
P14_11	8435	4	5	0.04
P14_11	8436	5	6	0.05
P14_11	8437	6	7	0.05
P14_11	8438	7	8	0.04
P14_11	8439	8	9	0.05
P14_11	8440	9	10	0.04
P14_10	8441	0	1	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P14_10	8442	1	2	0.05
P14_10	8443	2	3	0.05
P14_10	8444	3	4	0.05
P14_10	8445	4	5	0.05
P14_10	8446	5	6	0.05
P14_10	8447	6	7	0.04
P14_10	8448	7	8	0.05
P14_10	8449	8	9	0.05
P14_10	8450	9	10	0.05
P14_9	8451	0	1	0.06
P14_9	8452	1	2	0.05
P14_9	8453	2	3	0.05
P14_9	8454	3	4	0.05
P14_9	8455	4	5	0.05
P14_9	8456	5	6	0.04
P14_9	8457	6	7	0.04
P14_9	8458	7	8	0.04
P14_9	8459	8	9	0.05
P14_9	8460	9	10	0.05
P14_8	8461	0	1	0.06
P14_8	8462	1	2	0.06
P14_8	8463	2	3	0.05
P14_8	8464	3	4	0.05
P14_8	8465	4	5	0.05
P14_8	8466	5	6	0.04
P14_8	8467	6	7	0.05
P14_8	8468	7	8	0.05
P14_8	8469	8	9	0.05
P14_8	8470	9	10	0.05
P14_7	8471	0	1	0.06
P14_7	8472	1	2	0.05
P14_7	8473	2	3	0.05
P14_7	8474	3	4	0.05
P14_7	8475	4	5	0.05
P14_7	8476	5	6	0.06
P14_7	8477	6	7	0.04
P14_7	8478	7	8	0.05
P14_7	8479	8	9	0.05
P14_7	8480	9	10	0.05
P14_6	8481	0	1	0.05
P14_6	8482	1	2	0.05
P14_6	8483	2	3	0.05
P14_6	8484	3	4	0.05
P14_6	8485	4	5	0.05
P14_6	8486	5	6	0.05
P14_6	8487	6	7	0.04

Hole ID	Sample No.	From	To	Au (ppm)
P14_6	8488	7	8	0.05
P14_6	8489	8	9	0.05
P14_6	8490	9	10	0.05
P14_5	8491	0	1	0.05
P14_5	8492	1	2	0.05
P14_5	8493	2	3	0.06
P14_5	8494	3	4	0.05
P14_5	8495	4	5	0.05
P14_5	8496	5	6	0.05
P14_5	8497	6	7	0.05
P14_5	8498	7	8	0.05
P14_5	8499	8	9	0.05
P14_5	8500	9	10	0.05
P14_4	8501	0	1	0.05
P14_4	8502	1	2	0.05
P14_4	8503	2	3	0.05
P14_4	8504	3	4	0.05
P14_4	8505	4	5	0.06
P14_4	8506	5	6	0.05
P14_4	8507	6	7	0.05
P14_4	8508	7	8	0.05
P14_4	8509	8	9	0.05
P14_4	8510	9	10	0.05
P14_3	8511	0	1	0.05
P14_3	8512	1	2	0.05
P14_3	8513	2	3	0.05
P14_3	8514	3	4	0.05
P14_3	8515	4	5	0.05
P14_3	8516	5	6	0.05
P14_3	8517	6	7	0.04
P14_3	8518	7	8	0.05
P14_3	8519	8	9	0.05
P14_3	8520	9	10	0.05
P14_2	8521	0	1	0.06
P14_2	8522	1	2	0.05
P14_2	8523	2	3	0.06
P14_2	8524	3	4	0.08
P14_2	8525	4	5	0.07
P14_2	8526	5	6	30.56
P14_2	8527	6	7	15.61
P14_2	8528	7	8	0.05
P14_2	8529	8	9	0.05
P14_2	8530	9	10	0.19
P14_1	8531	0	1	0.06
P14_1	8532	1	2	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P14_1	8533	2	3	0.05
P14_1	8534	3	4	0.05
P14_1	8535	4	5	0.04
P14_1	8536	5	6	0.24
P14_1	8537	6	7	0.31
P14_1	8538	7	8	0.34
P14_1	8539	8	9	0.38
P14_1	8540	9	10	0.14
P15_1	9341	0	1	0.06
P15_1	9342	1	2	0.06
P15_1	9343	2	3	0.07
P15_1	9344	3	4	0.06
P15_1	9345	4	5	0.06
P15_1	9346	5	6	0.06
P15_1	9347	6	7	0.05
P15_1	9348	7	8	0.07
P15_1	9349	8	9	0.12
P15_1	9350	9	10	0.08
P15_2	9351	0	1	0.22
P15_2	9352	1	2	0.06
P15_2	9353	2	3	0.05
P15_2	9354	3	4	0.06
P15_2	9355	4	5	0.05
P15_2	9356	5	6	0.1
P15_2	9357	6	7	0.1
P15_2	9358	7	8	0.08
P15_2	9359	8	9	0.58
P15_2	9360	9	10	0.33
P15_3	9361	0	1	0.16
P15_3	9362	1	2	0.05
P15_3	9363	2	3	0.05
P15_3	9364	3	4	0.11
P15_3	9365	4	5	0.05
P15_3	9366	5	6	0.15
P15_3	9367	6	7	0.04
P15_3	9368	7	8	0.05
P15_3	9369	8	9	0.11
P15_3	9370	9	10	0.19
P15_4	9371	0	1	0.16
P15_4	9372	1	2	0.12
P15_4	9373	2	3	0.06
P15_4	9374	3	4	0.1
P15_4	9375	4	5	0.06
P15_4	9376	5	6	0.03
P15_4	9377	6	7	0.04
P15_4	9378	7	8	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P15_4	9379	8	9	0.07
P15_4	9380	9	10	0.24
P15_5	9381	0	1	0.06
P15_5	9382	1	2	0.05
P15_5	9383	2	3	0.06
P15_5	9384	3	4	0.07
P15_5	9385	4	5	0.06
P15_5	9386	5	6	0.08
P15_5	9387	6	7	0.06
P15_5	9388	7	8	0.07
P15_5	9389	8	9	0.05
P15_5	9390	9	10	0.06
P15_6	9391	0	1	0.06
P15_6	9392	1	2	0.07
P15_6	9393	2	3	0.06
P15_6	9394	3	4	0.06
P15_6	9395	4	5	0.06
P15_6	9396	5	6	0.06
P15_6	9397	6	7	0.06
P15_6	9398	7	8	0.06
P15_6	9399	8	9	0.06
P15_6	9400	9	10	0.06
P15_7	9401	0	1	0.06
P15_7	9402	1	2	0.06
P15_7	9403	2	3	0.07
P15_7	9404	3	4	0.07
P15_7	9405	4	5	0.06
P15_7	9406	5	6	0.06
P15_7	9407	6	7	0.06
P15_7	9408	7	8	0.06
P15_7	9409	8	9	0.06
P15_7	9410	9	10	0.06
P15_8	9411	0	1	0.06
P15_8	9412	1	2	0.05
P15_8	9413	2	3	0.06
P15_8	9414	3	4	0.06
P15_8	9415	4	5	0.06
P15_8	9416	5	6	0.06
P15_8	9417	6	7	0.06
P15_8	9418	7	8	0.05
P15_8	9419	8	9	0.06
P15_8	9420	9	10	0.06
P15_9	9421	0	1	0.06
P15_9	9422	1	2	0.06
P15_9	9423	2	3	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P15_9	9424	3	4	0.06
P15_9	9425	4	5	0.06
P15_9	9426	5	6	0.06
P15_9	9427	6	7	0.06
P15_9	9428	7	8	0.06
P15_9	9429	8	9	0.06
P15_9	9430	9	10	0.06
P15_10	9431	0	1	0.06
P15_10	9432	1	2	0.06
P15_10	9433	2	3	0.06
P15_10	9434	3	4	0.06
P15_10	9435	4	5	0.05
P15_10	9436	5	6	0.06
P15_10	9437	6	7	0.05
P15_10	9438	7	8	0.05
P15_10	9439	8	9	0.06
P15_10	9440	9	10	0.06
P15_11	9441	0	1	0.06
P15_11	9442	1	2	0.06
P15_11	9443	2	3	0.06
P15_11	9444	3	4	0.05
P15_11	9445	4	5	0.06
P15_11	9446	5	6	0.06
P15_11	9447	6	7	0.05
P15_11	9448	7	8	0.05
P15_11	9449	8	9	0.06
P15_11	9450	9	10	0.05
P16_11	9451	0	1	0.05
P16_11	9452	1	2	0.05
P16_11	9453	2	3	0.06
P16_11	9454	3	4	0.06
P16_11	9455	4	5	0.05
P16_11	9456	5	6	0.05
P16_11	9457	6	7	0.05
P16_11	9458	7	8	0.05
P16_11	9459	8	9	0.05
P16_11	9460	9	10	0.05
P16_10	9461	0	1	0.06
P16_10	9462	1	2	0.06
P16_10	9463	2	3	0.06
P16_10	9464	3	4	0.06
P16_10	9465	4	5	0.06
P16_10	9466	5	6	0.06
P16_10	9467	6	7	0.05
P16_10	9468	7	8	0.05
P16_10	9469	8	9	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P16_10	9470	9	10	0.05
P16_9	9471	0	1	0.05
P16_9	9472	1	2	0.05
P16_9	9473	2	3	0.05
P16_9	9474	3	4	0.06
P16_9	9475	4	5	0.06
P16_9	9476	5	6	0.06
P16_9	9477	6	7	0.06
P16_9	9478	7	8	0.06
P16_9	9479	8	9	0.05
P16_9	9480	9	10	0.06
P16_8	9481	0	1	0.05
P16_8	9482	1	2	0.06
P16_8	9483	2	3	0.06
P16_8	9484	3	4	0.06
P16_8	9485	4	5	0.06
P16_8	9486	5	6	0.06
P16_8	9487	6	7	0.06
P16_8	9488	7	8	0.05
P16_8	9489	8	9	0.06
P16_8	9490	9	10	0.05
P16_7	9491	0	1	0.06
P16_7	9492	1	2	0.06
P16_7	9493	2	3	0.06
P16_7	9494	3	4	0.06
P16_7	9495	4	5	0.06
P16_7	9496	5	6	0.06
P16_7	9497	6	7	0.06
P16_7	9498	7	8	0.06
P16_7	9499	8	9	0.05
P16_7	9500	9	10	0.06
P16_6	9501	0	1	0.06
P16_6	9502	1	2	0.06
P16_6	9503	2	3	0.05
P16_6	9504	3	4	0.05
P16_6	9505	4	5	0.06
P16_6	9506	5	6	0.06
P16_6	9507	6	7	0.06
P16_6	9508	7	8	0.06
P16_6	9509	8	9	0.06
P16_6	9510	9	10	0.06
P16_5	9511	0	1	0.07
P16_5	9512	1	2	0.05
P16_5	9513	2	3	0.06
P16_5	9514	3	4	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P16_5	9515	4	5	0.06
P16_5	9516	5	6	0.07
P16_5	9517	6	7	0.07
P16_5	9518	7	8	0.06
P16_5	9519	8	9	0.05
P16_5	9520	9	10	0.06
P16_4	9521	0	1	0.06
P16_4	9522	1	2	0.06
P16_4	9523	2	3	0.06
P16_4	9524	3	4	0.04
P16_4	9525	4	5	0.05
P16_4	9526	5	6	0.04
P16_4	9527	6	7	0.05
P16_4	9528	7	8	0.06
P16_4	9529	8	9	0.06
P16_4	9530	9	10	0.06
P16_3	9531	0	1	0.06
P16_3	9532	1	2	0.06
P16_3	9533	2	3	0.06
P16_3	9534	3	4	0.05
P16_3	9535	4	5	0.04
P16_3	9536	5	6	0.04
P16_3	9537	6	7	0.04
P16_3	9538	7	8	0.05
P16_3	9539	8	9	0.4
P16_3	9540	9	10	0.33
P16_2	9541	0	1	0.06
P16_2	9542	1	2	0.06
P16_2	9543	2	3	0.05
P16_2	9544	3	4	0.05
P16_2	9545	4	5	0.16
P16_2	9546	5	6	0.09
P16_2	9547	6	7	0.05
P16_2	9548	7	8	0.04
P16_2	9549	8	9	0.05
P16_2	9550	9	10	0.05
P16_1	9551	0	1	0.05
P16_1	9552	1	2	0.06
P16_1	9553	2	3	0.06
P16_1	9554	3	4	0.11
P16_1	9555	4	5	0.05
P16_1	9556	5	6	0.05
P16_1	9557	6	7	0.04
P16_1	9558	7	8	0.05
P16_1	9559	8	9	0.06
P16_1	9560	9	10	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P17_1	9561	0	1	0.07
P17_1	9562	1	2	0.06
P17_1	9563	2	3	0.05
P17_1	9564	3	4	0.05
P17_1	9565	4	5	0.05
P17_1	9566	5	6	0.05
P17_1	9567	6	7	0.07
P17_1	9568	7	8	0.06
P17_1	9569	8	9	0.06
P17_1	9570	9	10	0.09
P17_2	9571	0	1	0.06
P17_2	9572	1	2	0.06
P17_2	9573	2	3	0.06
P17_2	9574	3	4	0.04
P17_2	9575	4	5	0.07
P17_2	9576	5	6	0.06
P17_2	9577	6	7	0.05
P17_2	9578	7	8	0.1
P17_2	9579	8	9	0.06
P17_2	9580	9	10	0.17
P17_3	9581	0	1	0.06
P17_3	9582	1	2	0.06
P17_3	9583	2	3	0.06
P17_3	9584	3	4	0.06
P17_3	9585	4	5	0.12
P17_3	9586	5	6	0.05
P17_3	9587	6	7	0.05
P17_3	9588	7	8	0.11
P17_3	9589	8	9	43.48
P17_3	9590	9	10	3.93
P17_4	9591	0	1	3.48
P17_4	9592	1	2	0.58
P17_4	9593	2	3	0.06
P17_4	9594	3	4	0.05
P17_4	9595	4	5	0.19
P17_4	9596	5	6	0.16
P17_4	9597	6	7	0.09
P17_4	9598	7	8	0.07
P17_4	9599	8	9	0.07
P17_4	9600	9	10	0.06
P17_5	9601	0	1	0.07
P17_5	9602	1	2	0.06
P17_5	9603	2	3	0.08
P17_5	9604	3	4	0.06
P17_5	9605	4	5	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P17_5	9606	5	6	0.06
P17_5	9607	6	7	0.05
P17_5	9608	7	8	0.06
P17_5	9609	8	9	0.06
P17_5	9610	9	10	0.06
P17_6	9611	0	1	0.06
P17_6	9612	1	2	0.06
P17_6	9613	2	3	0.06
P17_6	9614	3	4	0.06
P17_6	9615	4	5	0.06
P17_6	9616	5	6	0.06
P17_6	9617	6	7	0.06
P17_6	9618	7	8	0.05
P17_6	9619	8	9	0.05
P17_6	9620	9	10	0.06
P17_7	9621	0	1	0.06
P17_7	9622	1	2	0.91
P17_7	9623	2	3	3.93
P17_7	9624	3	4	0.06
P17_7	9625	4	5	0.06
P17_7	9626	5	6	0.05
P17_7	9627	6	7	0.05
P17_7	9628	7	8	0.06
P17_7	9629	8	9	0.06
P17_7	9630	9	10	0.06
P17_8	9631	0	1	0.06
P17_8	9632	1	2	0.05
P17_8	9633	2	3	0.06
P17_8	9634	3	4	0.07
P17_8	9635	4	5	0.06
P17_8	9636	5	6	0.05
P17_8	9637	6	7	0.06
P17_8	9638	7	8	0.05
P17_8	9639	8	9	0.05
P17_8	9640	9	10	0.06
P17_9	9641	0	1	0.06
P17_9	9642	1	2	0.06
P17_9	9643	2	3	0.05
P17_9	9644	3	4	0.05
P17_9	9645	4	5	0.05
P17_9	9646	5	6	0.05
P17_9	9647	6	7	0.05
P17_9	9648	7	8	0.05
P17_9	9649	8	9	0.06
P17_9	9650	9	10	0.06
P17_10	9651	0	1	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P17_10	9652	1	2	0.05
P17_10	9653	2	3	0.05
P17_10	9654	3	4	0.06
P17_10	9655	4	5	0.05
P17_10	9656	5	6	0.06
P17_10	9657	6	7	0.06
P17_10	9658	7	8	0.05
P17_10	9659	8	9	0.06
P17_10	9660	9	10	0.05
P17_11	9661	0	1	0.06
P17_11	9662	1	2	0.05
P17_11	9663	2	3	0.06
P17_11	9664	3	4	0.05
P17_11	9665	4	5	0.05
P17_11	9666	5	6	0.07
P17_11	9667	6	7	0.05
P17_11	9668	7	8	0.05
P17_11	9669	8	9	0.05
P17_11	9670	9	10	0.05
P18_11	9671	0	1	0.05
P18_11	9672	1	2	0.05
P18_11	9673	2	3	0.06
P18_11	9674	3	4	0.06
P18_11	9675	4	5	0.06
P18_11	9676	5	6	0.06
P18_11	9677	6	7	0.05
P18_11	9678	7	8	0.05
P18_11	9679	8	9	0.05
P18_11	9680	9	10	0.05
P18_10	9681	0	1	0.05
P18_10	9682	1	2	0.05
P18_10	9683	2	3	0.05
P18_10	9684	3	4	0.05
P18_10	9685	4	5	0.06
P18_10	9686	5	6	0.05
P18_10	9687	6	7	0.06
P18_10	9688	7	8	0.05
P18_10	9689	8	9	0.05
P18_10	9690	9	10	0.06
P18_9	9691	0	1	0.05
P18_9	9692	1	2	0.05
P18_9	9693	2	3	0.06
P18_9	9694	3	4	0.06
P18_9	9695	4	5	0.05
P18_9	9696	5	6	0.05
P18_9	9697	6	7	0.05

Hole ID	Sample No.	From	To	Au (ppm)
P18_9	9698	7	8	0.05
P18_9	9699	8	9	0.05
P18_9	9700	9	10	0.05
P18_8	9701	0	1	0.06
P18_8	9702	1	2	0.06
P18_8	9703	2	3	0.05
P18_8	9704	3	4	0.06
P18_8	9705	4	5	0.06
P18_8	9706	5	6	0.06
P18_8	9707	6	7	0.05
P18_8	9708	7	8	0.06
P18_8	9709	8	9	0.06
P18_8	9710	9	10	0.06
P18_7	9711	0	1	0.06
P18_7	9712	1	2	0.06
P18_7	9713	2	3	0.05
P18_7	9714	3	4	0.06
P18_7	9715	4	5	0.06
P18_7	9716	5	6	0.06
P18_7	9717	6	7	0.06
P18_7	9718	7	8	0.06
P18_7	9719	8	9	0.06
P18_7	9720	9	10	0.06
P18_6	9721	0	1	0.06
P18_6	9722	1	2	0.06
P18_6	9723	2	3	0.06
P18_6	9724	3	4	0.06
P18_6	9725	4	5	0.05
P18_6	9726	5	6	0.05
P18_6	9727	6	7	0.05
P18_6	9728	7	8	0.04
P18_6	9729	8	9	0.05
P18_6	9730	9	10	0.06
P18_5	9731	0	1	0.05
P18_5	9732	1	2	0.06
P18_5	9733	2	3	0.05
P18_5	9734	3	4	0.06
P18_5	9735	4	5	0.06
P18_5	9736	5	6	0.05
P18_5	9737	6	7	0.05
P18_5	9738	7	8	0.06
P18_5	9739	8	9	0.06
P18_5	9740	9	10	0.07
P18_4	9741	0	1	0.06
P18_4	9742	1	2	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P18_4	9743	2	3	0.05
P18_4	9744	3	4	0.04
P18_4	9745	4	5	0.05
P18_4	9746	5	6	0.05
P18_4	9747	6	7	0.07
P18_4	9748	7	8	0.12
P18_4	9749	8	9	0.52
P18_4	9750	9	10	0.29
P18_3	9751	0	1	0.06
P18_3	9752	1	2	0.06
P18_3	9753	2	3	0.05
P18_3	9754	3	4	0.05
P18_3	9755	4	5	0.07
P18_3	9756	5	6	0.06
P18_3	9757	6	7	0.06
P18_3	9758	7	8	0.09
P18_3	9759	8	9	0.1
P18_3	9760	9	10	0.16
P18_2	9761	0	1	0.05
P18_2	9762	1	2	0.06
P18_2	9763	2	3	0.05
P18_2	9764	3	4	0.05
P18_2	9765	4	5	0.05
P18_2	9766	5	6	0.05
P18_2	9767	6	7	0.05
P18_2	9768	7	8	0.08
P18_2	9769	8	9	0.09
P18_2	9770	9	10	0.05
P18_1	9771	0	1	0.05
P18_1	9772	1	2	0.05
P18_1	9773	2	3	0.16
P18_1	9774	3	4	0.13
P18_1	9775	4	5	0.06
P18_1	9776	5	6	0.05
P18_1	9777	6	7	0.12
P18_1	9778	7	8	0.05
P18_1	9779	8	9	0.18
P18_1	9780	9	10	0.06
P19_1	9781	0	1	0.05
P19_1	9782	1	2	0.05
P19_1	9783	2	3	0.05
P19_1	9784	3	4	0.05
P19_1	9785	4	5	0.1
P19_1	9786	5	6	0.09
P19_1	9787	6	7	0.11
P19_1	9788	7	8	0.09

Hole ID	Sample No.	From	To	Au (ppm)
P19_1	9789	8	9	0.15
P19_1	9790	9	10	0.18
P19_2	9791	0	1	0.06
P19_2	9792	1	2	0.06
P19_2	9793	2	3	0.06
P19_2	9794	3	4	0.05
P19_2	9795	4	5	0.05
P19_2	9796	5	6	0.08
P19_2	9797	6	7	0.05
P19_2	9798	7	8	0.07
P19_2	9799	8	9	0.05
P19_2	9800	9	10	0.05
P19_3	9801	0	1	0.06
P19_3	9802	1	2	0.06
P19_3	9803	2	3	0.06
P19_3	9804	3	4	0.05
P19_3	9805	4	5	0.05
P19_3	9806	5	6	0.08
P19_3	9807	6	7	0.06
P19_3	9808	7	8	0.06
P19_3	9809	8	9	0.05
P19_3	9810	9	10	0.31
P19_4	9811	0	1	0.06
P19_4	9812	1	2	0.06
P19_4	9813	2	3	0.05
P19_4	9814	3	4	0.05
P19_4	9815	4	5	0.04
P19_4	9816	5	6	9.24
P19_4	9817	6	7	1.33
P19_4	9818	7	8	0.05
P19_4	9819	8	9	0.08
P19_4	9820	9	10	0.11
P19_5	9821	0	1	0.06
P19_5	9822	1	2	0.05
P19_5	9823	2	3	0.05
P19_5	9824	3	4	0.05
P19_5	9825	4	5	0.04
P19_5	9826	5	6	0.06
P19_5	9827	6	7	0.06
P19_5	9828	7	8	0.06
P19_5	9829	8	9	0.06
P19_5	9830	9	10	0.05
P19_6	9831	0	1	0.05
P19_6	9832	1	2	0.06
P19_6	9833	2	3	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P19_6	9834	3	4	0.06
P19_6	9835	4	5	0.06
P19_6	9836	5	6	0.06
P19_6	9837	6	7	0.06
P19_6	9838	7	8	0.05
P19_6	9839	8	9	0.06
P19_6	9840	9	10	0.06
P19_7	9841	0	1	0.05
P19_7	9842	1	2	0.05
P19_7	9843	2	3	0.06
P19_7	9844	3	4	0.06
P19_7	9845	4	5	0.05
P19_7	9846	5	6	0.05
P19_7	9847	6	7	0.06
P19_7	9848	7	8	0.06
P19_7	9849	8	9	0.06
P19_7	9850	9	10	0.05
P19_8	9851	0	1	0.06
P19_8	9852	1	2	0.06
P19_8	9853	2	3	0.06
P19_8	9854	3	4	0.06
P19_8	9855	4	5	0.06
P19_8	9856	5	6	0.05
P19_8	9857	6	7	0.05
P19_8	9858	7	8	0.06
P19_8	9859	8	9	0.06
P19_8	9860	9	10	0.06
P19_9	9861	0	1	0.06
P19_9	9862	1	2	0.05
P19_9	9863	2	3	0.05
P19_9	9864	3	4	0.06
P19_9	9865	4	5	0.06
P19_9	9866	5	6	0.06
P19_9	9867	6	7	0.05
P19_9	9868	7	8	0.05
P19_9	9869	8	9	0.06
P19_9	9870	9	10	0.05
P19_10	9871	0	1	0.06
P19_10	9872	1	2	0.05
P19_10	9873	2	3	0.05
P19_10	9874	3	4	0.06
P19_10	9875	4	5	0.05
P19_10	9876	5	6	0.06
P19_10	9877	6	7	0.05
P19_10	9878	7	8	0.06
P19_10	9879	8	9	0.06

Hole ID	Sample No.	From	To	Au (ppm)
P19_10	9880	9	10	0.06
P19_11	9881	0	1	0.05
P19_11	9882	1	2	0.05
P19_11	9883	2	3	0.06
P19_11	9884	3	4	0.06
P19_11	9885	4	5	0.05
P19_11	9886	5	6	0.05
P19_11	9887	6	7	0.05
P19_11	9888	7	8	0.05
P19_11	9889	8	9	0.05
P19_11	9890	9	10	0.05

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.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• The Revere Reef prospect was tested using air blast shallow drilling (Sandvik DP1500) with a splitter mounted underneath the cyclone for sampling. Drilling carried out in September 2024. • Sampling was taken continuously downhole. Sampling and geological intervals are determined visually by geologists with relevant experience. • One-meter samples were collected from the drill cyclone and splitter into prenumbered calico bags. • Regular air and manual clearing of the cyclone was conducted at the end of every hole to remove buildup of dust and chip material where present. • Sample were submitted directly to ALS laboratory in Perth and assays were determined using PhotonAssay (Au-PA01). • About 1-1.5kg sample was dried and crushed to <3mm at the lab to obtain a 500g sample for Au analysis by Chrysos photonAssay. • All intercepts are reported as downhole widths.
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).*	• A total of 209 holes for a total of 2090m were completed with depths of 10m each. Drilling rig utilised was a Sandvik DP1500 (rotary air blast rig) with an 89mm drill bit for drilling of blast holes. A splitter mounted underneath the cyclone.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *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.*	• No relationship has been determined between sample recovery and grade and no sample bias is believed to exist. • Due to the style of the deposit, it is considered that any material loss is not significant to the assessment of mineralisation.
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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Chip samples logging is more qualitative in nature as the rock has been crushed during the drilling process and some geological information destroyed during this process. • 100% of all relevant intersections and lithologies are logged. Portable XRF has been used during logging to track Arsenic as a pathfinder element for potential gold mineralisation.

Criteria	JORC Code explanation	Commentary
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *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.*	• All samples were submitted to external certified analytical laboratory, ALS – Perth laboratory. The ~1- 1.5kg sample were considered appropriate sample size for PhotonAssay analysis. • ALS prepares the sample by weighing, drying, and crushing the entire sample to >90% passing 3mm, then into jarred up for PhotonAssay. • The sample sizes are considered appropriate for the type of mineralisation under consideration.
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.* • *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.* • *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.*	• PhotonAssay technique is considered appropriate and industry standard for course gold mineralisation with the detection limits as stated. • Sample preparation checks (QC) were carried out by the laboratory as part of its internal procedures. • 76 duplicates have been inserted into the sample stream and submitted to the lab. The duplicate sample results are within accepted limits. • At this stage, no studies have been conducted on the repartition and size of the gold grains in the system. • ALS Limited laboratory includes in each sample batch assayed certified reference materials, blanks and up to 10% replicates. • Inter laboratory cross-checks analysis programmes have not been conducted at this stage. • No geophysical tools or handheld instruments were utilised in the sample analysis.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Drilling and sampling were supervised by the Company Chief Geologist. • Assay data is provided as .csv/xls files from ALS and into the EMC sample database. Spot checks are made against the laboratory certificates. • No adjustments or calibrations have been made to any assay data collected. • No twinned hole was completed.
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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Corner holes for drill grid lines were surveyed by DGPS accurate to within centimetres using a Real Time Kinetic (RTK) receiver and the remaining collars adjusted with the appropriate spacing. • GDA94 datum and MGA zone 51 projection system is used. • The project area is flat lying with topographic control provided by the GPS and government topographic maps.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.*	• The drilling results relate to exploration blast hole drilling . Drill holes represent on a grid of 3.5 by 3 metres and drilled to a depth of 10 metres each. • No Mineral Resources or Ore Reserves are being reported. • No sample composting has been applied.

Criteria	JORC Code explanation	Commentary
	• *Whether sample compositing has been applied.*	
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.* • *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.*	• Blast drill holes are vertical in nature to reflect possible grade control and/or blast drilling for bulk sampling scenarios.
Sample security	• *The measures taken to ensure sample security.*	• All samples were assigned a unique sample number in the field. Samples were placed in calico sample bags clearly marked with the assigned sample number and transported by company transport to the ALS sample preparation facility in Canning Vale, Perth, Western Australia. • Each sample was given a barcode at the laboratory and the laboratory reconciled the received sample list with physical samples. Barcode readers were used at the different stages of the analytical process. • The laboratory uses a LIMS system that further ensures the integrity of results.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The lab results and logging have been reviewed by external consultant to EMC and internally as part of normal validation processes by EMC.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section apply to this sections)

Criteria	Statement	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.* • *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 Revere project is located just off the Great Northern Highway approximately 90km to the northeast of Meekatharra in the Murchison Region of Western Australia and 900km north of Perth. The tenement package size, including the tenements under option cover an area of 171km^2. • The tenement E51/1766 held by Everest Metals Corporation (51%). EMC have a farm-in agreement to acquire up to 100% of the rights. E51/1766 is valid until 30/04/2027. A mining licence application (M51/905) for an area of 1233.32 hectare has been applied on 29/9/2022. • The tenement E51/1770 held by Everest Metals Corporation (51%). EMC have a farm-in agreement to acquire up to 100% of the rights E51/1770. Tenement E51/1770 is valid until 17/01/2028. • The tenement P51/3240 and P51/3240 are held by Everest Metals Corporation (100%) and both tenements are valid until 17/02/2026. • The tenement E51/2135 and E51/2136 are held by Everest Metals Corporation (100%) and both tenements are valid until 9/08/2028.

Criteria	Statement	Commentary
		• The tenement E51/2199 is held by Everest Metals Corporation (100%) and is valid until 16/10/2029. • The tenement and E51/2145 is held by Everest Metals Corporation (100%) and is valid until 24/10/2029. • EMC has exclusivity agreements for tenements E51/2119 and E51/2088. • Surface rights are under pastoral lease with part of the tenement under administration by the Department of Biodiversity, Conservation and Attractions. There are no reserves, national parks, or other known material impediments to exploration on the tenure. • The eastern part of the tenement package is covered by the Yunga-Nya Native Title Claim Group (WAD29/2019). The Heritage Agreement is in place. The tenement is in good standing and no known impediments exist.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Significant work was undertaken by the tenement holders and several ASX releases and reports are available on the internet regarding historical work undertaken at the Revere Gold Project. • Dominion Mining: 1988 – 1992 • Ruby Well Joint Venture/Titan Resources NL: Goodins Project: 1992 – 1996 • Australian Gold Resources: 1996 – 1999 • Murchison Exploration Pty Ltd: 2001 – 2006 • Revere Mining Ltd/ Enterprise Metals: 2007 – 2017 • Angelo Michael Levissioanos and MRC Exploration: 2018 – 2021
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The project is in the Paleoproterozoic Yerrida Basin. The Yerrida Group rocks are flat lying to shallowly dipping and unconformably overly Archaean granite greenstones where various steeply dipping greenstone lithologies including mafic volcanics, BIFs and other sediments host several Fe and Au prospects • The Yerrida Group comprises an early sag-basin succession dominated by siliciclastic and evaporitic sediments deposited in a shallow-water environment, overlain by arenaceous, argillaceous and mafic volcanic rocks. The basement rock is affected by Capricorn Orogen. The South Boundary Fault strikes through the area forming a magnetic anomaly in the south with known gold mineralisation. The Goodin Fault strike along the northern margin of the tenements and this is where Cu-Zn-Au is also found. • The current gold target area is located between the above-mentioned major fault zones, and it is associated with a west-north-west striking breccia zones interpreted to be related to a deep-seated structure that provides a pathway for metalliferous fluids that migrated upwards into suitable trap horizons – e.g., the quartz breccia. At Revere Reef, the gold mineralisation occurs as nuggety coarse to fine disseminated gold associated with mesothermal quartz veins and associated alteration contact halos. The gold lodes generally consist of narrow quartz veins (10-20cm generally in thickness but can be up to 1m in thickness)

Criteria	Statement	Commentary
		that can form a single vein, stockwork or complicated saddles reef system.

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:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *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.*
		• 209 drill holes completed at Revere project (2090m) and a summary result of them is reflected in this release.
		• Total number of drillholes – 209
		• All hole's length is 10m.
		• East collar ranges – 701186mE to 701252mE.
		• North collar ranges – 7126865.74mN to 7126928mN.
		• Collar elevation – ~545mRL.
		• Azimuth drill 0°.
		• Dip drilled 90°.

Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• As all samples are 1 metre in length, intersections reported are for each one metre interval from blast hole samples. • No top cutting of data or grades was undertaken in the reporting of these results. • No metal equivalent used.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	• Mineralisation is vein hosted and current mineralisation width and distribution has not been established yet. The orientation / geometry of mineralisation is unknown. Any reported mineralisation intercepts are downhole widths and not true widths, which are unknown currently. • This release has no reference to previously unreported drill results, sampling, assay, etc. • During the bulk sampling program, actual geometry of high-grade mineralisation zones will be established.
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.*	• A relevant map and diagram are included 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.*	• All significant assay results are provided in this report. • The report is considered balanced and provided in context.

Criteria	Statement	Commentary
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.*	• A substantial amount of work has been completed at the Project area by historic explorers dating back to 1988. Work has included geophysical surveys, soil sampling, air core, diamond and RC drilling. • This report provides the total information available to date and is considered to represent a balanced report. Relevant historical results and drill intercepts have been included.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *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 drilling (aircore traverses) along the Revere Reef is planned for late 2024/early 2025.