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ASX Announcement

27 September 2023

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Exceptional Gold Recoveries in Paris Project Metallurgical Testwork

Torque Metals Limited (ASX: **TOR**) ("**Torque**" or the "**Company**"), Western Australian Exploration Company, is pleased to announce gold recovery results from independent sighter metallurgical testing conducted on each of the Paris and Observations deposits within the Paris Gold Project.

Highlights

- Metallurgical testwork exceeds expectations for both conventional cyanide leaching and gravity processes
- 40% of gold is recovered through gravity concentration
- Paris composite gold recovery of 96.79%
- Observation composite gold recovery of 99.7%
- Minimal cyanide soluble copper species unlikely to be detrimental to gold recovery via conventional cyanide leaching
- Low Paris cyanide consumption of 0.43kg/t
- Low Observation cyanide consumption of 0.165kg/t
- Assay results completed by Bureau Veritas and testwork managed by Independent Metallurgical Operations
- Diamond Drilling at New Dawn Lithium Project commenced mid last week and is progressing well, initial core samples already dispatched to Bureau Veritas lab

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Torque's Managing Director, Cristian Moreno, commented:

"This first metallurgical characterisation of Torque's Paris and Observation gold prospects is indeed vindication of the Company's view that it holds a first-class, emerging gold project. Benefits from the inaugural diamond drill campaign, as initially revealed by assays and now reinforced by IMO's metallurgical analysis, are being realised.

"Very high gold recoveries through standard cyanide leaching show the benign, free milling mineralogy. That 40% of the gold is amenable to gravity recovery further exposes the quality of the deposits. These advances encourage the Company that a quality mineral resource estimate can be delineated in H1 2024.

"Whilst our immediate focus remains on testing the lithium potential of the New Dawn Lithium Project where we have recently commenced our maiden drilling, the Company keeps advancing Penzance and Paris projects, and we are confident that with our ongoing in-house exploration efforts, we will further solidify our position in the gold and nickel sector.

Metallurgical Report – Paris Gold Project

Torque Metals (ASX: TOR) commissioned Independent Metallurgical Operations Ltd (IMO) to manage sighter metallurgical testing of core samples as assayed by Bureau Veritas (BV) laboratories in Perth. Samples were obtained from 4 diamond core holes at the Paris and Observation deposits within the Paris Gold Camp[1], 20km east of Widgiemooltha, WA. 3 holes

relate to the Paris prospect and 1 hole relates to Observation prospect[1]. Data from the 6,500m drill program was reported to ASX on 5 July 2023[2].

A total of 61 interval samples were utilised for the Paris composite at a total mass of 76.3 kg. 11 of these samples were from 2023PRCDD75 totalling 21.6 kg, 23 samples from 2023PRCDD76 totalling 33.3 kg and 27 samples from 2023PRCDD76 totalling 21.4 kg. 22 samples from 2023ODD1 were used for the Observation composite totalling 35.6 kg.

IMO oversaw testing to establish gold recoveries, optimal particle grind size, leach kinetics, copper speciation and reagent consumptions. The results are extremely encouraging and indicate potentially economic processing criteria for recoverable gold. Refer to Appendix B for the complete report tendered by IMO.

Gravity Recoverable Gold

Gravity tests, prior to cyanide leaching, confirmed the presence of coarse gravity recoverable gold, accounting for 40.7% of the gold within the Paris composite and 39.9% of the gold within the Observation composite.

Table 1 Gravity Recovery Summary, refer to Appendix B page 12

Gravity Recovery Summary	Units	Paris	Observation
Assayed Head Grade	g/t	3.45	2.46
Calculated Head Grade	g/t	5.51	2.31
Concentrate Mass Recovery	%	0.7	0.54
Gravity Gold Recovery	%	40.7	39.9
Gravity Gold Recovery	g/t	2.24	0.92
Concentrate Gold Grade	g/t	322	170
Leach Feed Grade	g/t	3.26	1.39

Cyanide Leaching

Cyanide leach testing produced overall gold recoveries of 96.7% from the composite calculated head grade of 5.57 g/t for Paris at a grind size of P80 106 µm and 99.7% from composite calculated head grade of 2.35 g/t for Observation at a grind size of P80 150 µm.

Table 2 Reagent Optimisation Testwork Results Summary, refer to Appendix B page 17

	Units	Paris LT07	Observation LT10
P80 Grind Size	**µm**	**106**	**150**
NaCN initial/maintained	**ppm**	**500/300**	
Dissolved Oxygen	**mg/L**	**5-10**	
Gravity Recovery	%	40.2	39.2
Overall 48 Hour Recovery	%	96.7	99.7
Calculated Head Grade	g/t	5.57	2.35
Assayed Head Grade	g/t	3.45	2.46
Gravity Recovery	g/t	2.24	0.92
Total Gold Recovery	g/t	5.39	2.34
Residue Grade	g/t	0.18	0.01
48 Hour Cyanide Consumption	kg/t	0.43	0.15
48 Hour Lime Consumption	kg/t	0.34	1.61

1 Paris (2023PRDC75, 2023PRCDD76, 2023PRCDD77); Observation (2023ODD1))
2 Paris delivers 185g/t Bonanza Gold Interval, ASX release 5 July 2023

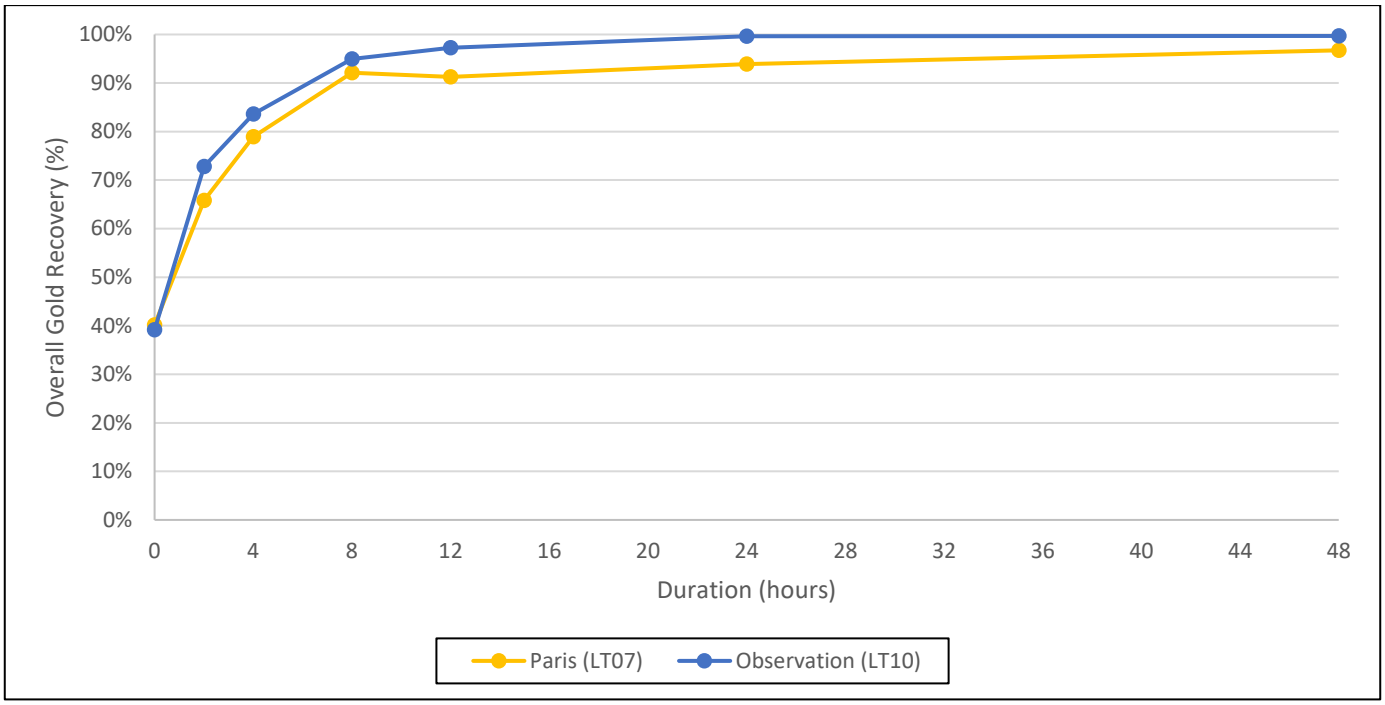

Figure 1 Cyanide leaching kinetic recovery Curves, see Appendix B page 17

Soluble Copper

Copper head grades were assayed to be 0.19% and 0.02% for Paris and Observation composites respectively. Copper minerals within each composite did not impede leaching performance with reported cyanide consumptions of 0.43kg/t (Paris) and 0.156kg/t (Observation). Only 3.3% of copper contained in the Paris composite and 10.5% in the Observation composite was determined to be cyanide soluble and unlikely to be detrimental to gold recovery via conventional cyanide leaching.

Table 3 Head Assay Analysis Summary, refer to Appendix B page 11

Element	Unit	Paris	Observation
Au Target	g/t	2.84	1.94
Au Avg	g/t	3.45	2.46
Au	g/t	3.06	2.32
Au Rpt	g/t	3.84	2.6
Cu	%	0.19	0.02
Ag	g/t	5.8	0.7
As	ppm	3,530	22.6
S	%	2.72	0.02
Sb	ppm	2.3	0.2
Te	ppm	2	<0.20

Table 4 Sequential Copper Analysis, refer to Appendix B page 11

Composite	Paris		Observation	
	Grade	Distribution	Grade	Distribution
Unit	ppm	%	ppm	%
Cu Calculated Head Grade	1,934	100	152	100
Acid Soluble Cu	40	2.1	24	15.8
Cyanide Soluble Cu	64	3.3	16	10.5

Comminution

Bond Ball Work Index tests conducted at a closing screen size of 106 µm, show the gold bearing intervals in each composite reported 13.6 kWh/t and 9.5 kWh/t for the Paris and Observation composites respectively. The ore was categorised as medium hardness.

Table 5 Bond Ball Work Index Summary, refer to Appendix B page 11

Composite	BBWi	Feed F80	Product P80	Grindability
	kWh/t	µm	µm	g/rev
Paris	13.6	2,380	77.5	1.41
Observation	9.5	1,929	76.3	2.22

Further Work

IMO recommended the Company carries out further work, including:

- Variability test work to test oxide, fresh and transitional material from each of Paris and Observation at high and low gold and copper grades, as well is differing lithologies to assess the leaching performance throughout both deposits;
- Conduct further cyanide leach tests in site water;
- If toll treatment is a likely processing option, conduct Acid Mind Drainage (AMD) testwork on representative samples of toll treatment parcels; and
- Conduct further comminution such as UCS, CWi, SMC and Bond Abrasion to further define and categorise the comminution characteristics of the ore bodies.

A second-round diamond drill program now planned will provide new material for the next round of metallurgical test work.

About Torque Metals

Torque Metals (**ASX**: **TOR**) is a smart exploration company with a proven discovery methodology, combining drilling results with machine learning algorithms and geological interpretation. Torque's Board and management have successful records and extensive experience in the exploration, development, and financing of mining projects in Australia and overseas.

Figure 2 Penzance Exploration Camp

Torque's Penzance Project covers over ~500km^2 which includes 12 wholly owned, granted, pre-native title mining, 4 prospecting and 12 exploration licences (3 under application) situated in the heart Western Australian goldfields.

Torque is focused on mineral exploration in well-established mineral provinces in Australia. The Company continues to evaluate and pursue other prospective opportunities in the resources sector in line with a strategy to develop high quality assets.

Competent Person Statement – Exploration Results

The information in this announcement that relates to Exploration Results is based on information compiled by Mr Cristian Moreno, who is a Member of the Australasian Institute of Mining and Metallurgy as well a Member of the Australian Institute of Company Directors. Mr Moreno is an employee of Torque Metals Limited ("the Company"), is eligible to participate in short and long-term incentive plans in the Company and holds performance rights in the Company as has been previously disclosed. Mr Moreno has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Moreno consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Competent Person Statement – Metallurgical Results

Information in this release that relates to metallurgy and metallurgical test work is based on information reviewed and compiled by Mr Alex Borger, BSc Extractive Metallurgy and BSc Chemistry, a Competent Person who is a member of the Australian Institute of Mining and Metallurgy (AusIMM). Mr Borger is a full-time employee of Independent Metallurgical Operations Pty Ltd who has been engaged by Torque Metals to provide metallurgical consulting services. Mr Borger consents to the inclusion in the release of the matters based on his information in the form and context in which it appears.

Forward Looking Statements

This report may contain certain "forward-looking statements" which may not have been based solely on historical facts, but rather may be based on the Company's current expectations about future events and results. Where the Company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis.

However, forward looking statements are subject to risks, uncertainties, assumptions, and other factors which could cause actual results to differ materially from future results expressed, projected, or implied by such forward-looking statements. Readers should not place undue reliance on forward looking information. The Company does not undertake any obligation to release publicly any revisions to any "forward-looking statement" to reflect events or circumstances after the date of this report, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

This announcement has been authorised by the Board of Directors of Torque Metals.

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APPENDIX A: JORC Code, 2012 Edition – Table 1 Exploration Results

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *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 (e.g., '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 (e.g., submarine nodules) may warrant disclosure of detailed information.*	• Fresh core samples from three diamond drillholes completed at the Paris Prospect and one diamond drill hole completed at the Observation Prospect were submitted for metallurgical testwork. • Core is collected in three metre passes and the core is then carefully transferred to core trays to retain the lithologies in the correct in-ground sequence. • The core is photographed and logged for lithology, visible mineralisation, alteration, structural features, and any other pertinent characteristics. • Zones of interest are marked for cutting/sawing. These intervals are cut in half using a diamond saw, with one half retained in the core tray and the other submitted to the laboratory for analysis/testwork.
Drilling techniques	• *Drill type (e.g., core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g., 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).*	• The diamond holes that provided the metallurgical samples were drilled with a KWL1600 multi-purpose rig mounted on a Mercedes 8 x 8 with a 500psi/1350cfm Onboard Compressor supplied by Bluespec Drilling. • Coring used HQ and NQ2 diamond bits: holes were pre-collared using Reverse Circulation to approximately 150m, then NQ2 core to the End of Hole at between 200m-260m. • Core orientation was not required for metallurgical testwork samples. • Each drillhole was surveyed approximately every 10m using a north-seeking gyro tool. • Relevant support vehicles were provided.
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.*	• The core is laid out sequentially in core trays and photographed before being logged. Sections considered suitably representative of the overall style of mineralisation were selected for cutting and submission for metallurgical testwork. • Minimal issues of sample recovery were encountered – with the occasional occurrence of broken material from presumed zones of faulting, duly noted. • Half core sampling ensures that samples are as representative as possible.
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.*	• All core from each hole is logged by site geologists, recording visual features of interest, the presence or absence of alteration, the presence and orientation of structural features, mineralisation if observed, the lithologies present and any other relevant factors or features. • Logging is both qualitative (eg lithological details) and quantitative (eg structural measurements).

	• *The total length and percentage of the relevant intersections logged.*	
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all cores 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.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *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.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• The sections of core selected for metallurgical testwork were sawn in half using a diamond saw. • This approach is considered fit for purpose. • The material provided for metallurgical testing was as follows: for the Paris composite, 61 samples for a total mass of 76.3 kg (11 samples for 21.6kg from 2023PRCDD75; 23 samples for 33.3kg from 2023PRCDD76; and 27 samples for 21.4kg from 2023PRCDD76). For the Observation composite, 22 samples for 35.6kg from 2023ODD1. • IMO oversaw testing to establish gold recoveries, optimal particle grind size, leach kinetics, copper speciation and reagent consumptions. The sample preparation procedures and results of the testwork are reported in this announcement: refer Appendix B for the complete report tendered by IMO.
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 (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• See Appendix B (full report from IMO) for details of the testwork procedures carried out. • The material submitted for metallurgical testwork included no standards, duplicates, or blanks.
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.*	• The sample intervals collected for metallurgical testwork were logged first by Torque personnel. The relevant downhole intervals were recorded in filed notebooks.
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.*	• Drill collars were located by a company geologist using a conventional hand-held GPS unit. • Collars will be independently surveyed by surveyors using a differential GPS for accurate collar location and RL with the digital data entered directly into the company database. • Downhole surveys are completed approximately every 10m using a true north-seeking Gyro tool. • The grid system for the Paris Project is MGA_GDA94 Zone 51. • Topographic data is collected by a hand-held GPS.
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.* • *Whether sample compositing has been applied.*	• The information reported herein relates to the metallurgical testwork undertaken and therefore data spacing commentary is not relevant.

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.*	• The information reported herein relates to the metallurgical testwork undertaken and therefore commentary on orientation is not relevant.
Sample security	• *The measures taken to ensure sample security.*	• The core samples taken were bagged by Torque staff, driven to Perth office, delivered directly to the Bureau Veritas Laboratories sample collection depot in Perth and subsequently transferred to IMO.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews of any kind have been undertaken in respect of the metallurgical testwork reported in this announcement.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *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 relevant tenements (M15/498, M15/497, M15/496) are 100% owned by and registered to Torque Metals Limited. • At the time of reporting, there are no known impediments to obtaining a licence to operate in the area and the tenements are in good standing.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• In 1920, Paris Gold Mine Company was floated in Adelaide to take up a 12-month option over the mine area. Just to the south, another company had an option over the Paris South Gold Mine, but soon abandoned it to focus attention on the Observation Gold Mine, 1 km to the north, which it abandoned in turn after only one month. The Paris Mine at the time contained 5 shafts and 2 costeans. Gold was said to be erratic in a quartz, schist, jasper lode jumbled by faults. At some point it was excavated as an open pit. • Western Mining Corporation (WMC) started to explore the Paris area in the 1960s and relied on aerial magnetics supported by geological mapping to assess mineralisation potential. This work identified the basalt/gabbro contact as the major control for Paris style gold-copper mineralisation and extensions to the ultramafic units that host the nickel mineralisation around the Kambalda Dome. In the early 1970s the area was the focus of both nickel and copper-zinc exploration. Reconnaissance diamond drilling for nickel was undertaken by WMC that drilled on 5 lines spaced at 800m across the interpreted basal contact position of the Democrat Hill Ultramafic and the BLF. The basal contact of the Kambalda Komatiite (and equivalents) is host to all the nickel mines in the Kambalda district and is the primary exploration area of interest for nickel mineralisation. Base metal exploration involved reconnaissance mapping, gossan search, soil, and stream sediment sampling. In 1973, DHD 101 was drilled to follow up a copper anomaly on the Democratic Shale. Results showed the anomalous

		gossan values to be associated with a sulphidic shale with values in the range 0.1 to 0.2% Cu and 0.8-1.0% Zn. During the early 1980s, Esso Exploration Australia and Aztec Exploration Limited conducted exploration programs along strike from the Paris Mine. Primary area of interest was copper-zinc-(gold) mineralisation in the felsic volcanics. Work included geochemistry, geophysics, and drilling. The Boundary gossan was discovered, and later drill tested with a single diamond hole in 1984. This hole failed to locate the primary source of the anomalous surface geochemistry. • In 1988, Julia Mines conducted an intensive drilling program comprising air core, RC and diamond holes concentrated around the Paris Mine. This work was successful in delineating extensions and parallel lodes to the known Paris mineralisation. both along strike and down plunge. Paris Gold Mine was developed and worked in 1989 by Julia Mines and produced 24koz gold, 17koz silver and 245t copper. Estimated recovered gold grade was 11.2g/t. • In 1989/90, WMC completed a six-hole diamond drilling program to test for depth extensions to the Paris mineralisation below the 180m depth. Results defined a narrow (1-2m) high-grade zone over 70m of strike and intersected hanging wall lodes 10m and 30m stratigraphically above the interpreted main lode. This was the last drilling program to be carried out on the Paris Mine by WMC. From 1994 to 1999, WMC focussed their gold resource definition drilling on the HHH deposit and conducted a series of RC drilling campaigns resulting in 30m drill line spacings with holes every 10m to 20m along the lines. Elsewhere, exploration by WMC and later by St Ives Gold Mining Company identified several areas of interest based on favourable structural and geochemistry evaluations. The 7km x 1km long N-S trending soil anomaly at Strauss was systematically drill tested in 2000 and yielded encouraging results associated with the Butcher's Well Dolerite. Air core drilling in 2005 focussed on the southern strike extensions of the mineralisation discovered in the 2000 program with limited success. • Gold Fields Australia (St Ives Gold Mining Company) explored the area in 2008. The Paris and HHH deposits were tested as part of the SIGMC's broader air core program. The drilling (148 holes, 640m x 80m) focussed on poorly exposed differentiated dolerite proximal to interpreted intrusive. The exploration potential was supported by a structural interpretation which highlighted strong NNW trending magnetic features with the apparent intersection of crustal-scale lineaments observed in the regional gravity images. Anomalous values are associated with a felsic intrusive hosted by a sediment on the western margin of the area of interest. • Austral Pacific Pty Ltd acquired the Paris Gold Project from SIGMC in July 2015. Mineral Resource and Reserve estimates were compiled in-house and exploitation of the Paris and HHH deposits focused on a staged approach with near term gold production as a priority.
Geology	• *Deposit type, geological setting, and style of mineralisation.*	• The Paris Gold Project covers a north-south trending belt of Archaean granite-greenstone terrain, and most of the package is currently situated to the east of the Boulder Lefroy Structural Zone (BLSZ). Consequently, the Parker Domain

		dominates the project geology, defined as existing east of the BLFZ and bounded to the east by the Mount Monger Fault. The Parker Domain comprises a series of ultramafic and mafic units interlayered with felsic volcanoclastic and sediments. The stratigraphic sequence is like the Kambalda Domain. • Gold mineralisation is widespread, occurring in almost all parts of the craton, but almost entirely restricted to the supracrustal belts. Gold occurs as structurally and host-rock controlled lodes, sharply bounded high-grade quartz veins and associated lower-grade haloes of sulphide-altered wall rock. Mineralisation occurs in all rock types, although Fe-rich dolerite and basalt are the most common, and large granitic bodies are the least common hosts. Most deposits are accompanied by significant alteration, generally comprising an outer carbonate halo, intermediate to proximal potassic-mica and inner sulphide zones. The principal control on gold mineralisation is structure, at different scales, constraining both fluid flow and deposition positions.
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 AND 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.*	• Drill hole collar locations and maps of the holes from which the metallurgical samples for the testwork reported herein were collected were reported in the ASX announcement dated 05 July 2023.
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 to report metal equivalent values should be clearly stated.*	• Not applicable to this report of metallurgical testwork results.
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').*	• Not applicable to this report of metallurgical testwork results.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but*	• Drill hole collar locations and maps of the holes from which the metallurgical samples for the testwork reported herein were collected, were reported in the ASX announcement dated 05 July 2023.

	not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
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 avoiding misleading reporting of Exploration Results.*	• All significant intercepts and summaries of relevant drill hole assay information were reported in the ASX announcement dated 05 July 2023.
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.*	• All other exploration data relevant to the collection of the metallurgical samples for the testwork reported herein were reported in the ASX announcement dated 05 July 2023.
Further work	• *The nature and scale of planned further work (e.g., 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 work at the Paris Gold Project is planned, but its exact nature and timing is yet to be scheduled in the context of the Company's current due diligence exploration of the New Dawn lithium prospect reported in the ASX announcement dated 05 September 2023.

APPENDIX B:

Paris Gold Project Sighter Metallurgical Gold Testwork

Torque Metals (TOR)

Paris Gold Project

Sighter Metallurgical Gold Testwork

Project 6580
September 2023

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1	H.H	A.Borger		A. Borger		20/09/23

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DISCLAIMER

This Report has been prepared for **Torque Metals** by Independent Metallurgical Operations Ltd (IMO) based on assumptions as identified throughout the text and upon information and data supplied by others.

The Report is to be read in the context of the methodology, procedures, techniques, assumptions, and the circumstances and constraints under which the Report was written. The Report is to be read as a whole, and sections or parts thereof should therefore not be read or relied upon out of context.

IMO has, in preparing the Report, followed methodology and procedures, and exercised due care consistent with the intended level of accuracy, using its professional judgment and reasonable care. However, no warranty should be implied as to the accuracy of estimates or other values and all estimates and other values are only valid as at the date of the Report and will vary thereafter.

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This disclaimer must accompany every copy of this Report, which is an integral document and must be read in its entirety.

1 EXECUTIVE SUMMARY

Independent Metallurgical Operations Pty Ltd (IMO) was requested by Mr Cristian Moreno of Torque Metals (Torque) to manage sighter metallurgical testwork on samples obtained from Torque's Paris and Observation Deposits through Bureau Veritas (BV).

The scope of this testwork consisted of the following:

1. Sample Receipt and preparation of core samples from both Paris and Observation Deposits;
2. Composite determination and combination;
3. Comminution testwork; and
4. Gravity and cyanide leach testwork.

The testwork flowsheet for the scope of work conducted is located in ***APPENDIX A***.

A total of 4 drill holes were received at BV utilised for this testwork scope, 3 from the Paris Deposit and 1 from the Observation Deposit. Each of the intervals from these drill holes were assayed for both gold and copper, the Observation intervals were also subject to a multi element suite. IMO utilised the interval assays to select intervals for the metallurgical testwork composites, calculated grades for these composites based on interval drill assays conducted within this scope of work are presented in ***Table 1***. Interval selection is further discussed in ***Section 3.1*** of this report.

Table 1: Testwork Composite Interval Assay Calculated Head Grades

Composite Name	Au	Cu	Ag	As	S
	g/t	ppm	ppm	ppm	%
Paris	2.84	2,191	N/A	N/A	N/A
Observation	1.94	157	0.43	16.24	0.02

Head assay analysis of the Paris and Observation Composites was conducted via BV, gold and copper results are presented in ***Table 2***. Average gold assays were above the calculated grades from the interval assays at 3.45 g/t and 2.46 g/t for the Paris and Observation Composites respectively. The Paris copper head grade assayed lower than expected from interval calculated at 0.19% (1,900 ppm) and Observation copper assay was slightly higher than the interval assay calculation at 0.02% (200 ppm). Head assay results are further discussed in ***Section 3.2*** of this report.

Table 2: Testwork Composite Head Assay Analysis Summary

Element	Unit	Paris	Observation
Au Target	**g/t**	**2.84**	**1.94**
Au Avg	**g/t**	3.45	2.46
Au	**g/t**	3.06	2.32
Au Rpt	**g/t**	3.84	2.60
Cu	**%**	0.19	0.02

Sequential acid and cyanide leachable copper analysis was conducted on both testwork composites, results of this are presented in ***Table 3*** indicating low levels of cyanide soluble copper in both composites.

Table 3: Sequential Copper Analysis

Composite	Paris		Observation	
	Grade	Distribution	Grade	Distribution
Unit	**ppm**	**%**	**ppm**	**%**
Cu Calculated Head Grade	1,934	100	152	100
Acid Soluble Cu	40	2.1	24	15.8
Cyanide Soluble Cu	64	3.3	16	10.5

Comminution testwork was conducted on both Paris and Observation, results are presented in ***Table 4*** returning respective BBWis of 13.6 kWh/t and 9.5 kWh/t, categorising the ore as medium hardness.

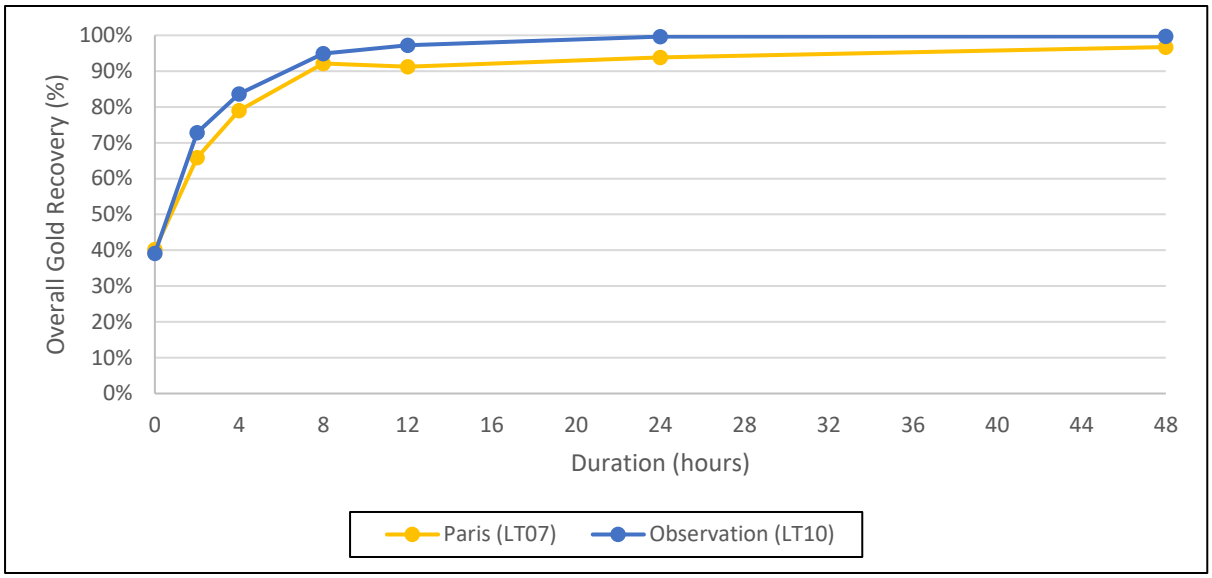
Table 4: Comminution Testwork Results

Composite	BBWi	Feed F80	Product P80	Grindability
	kWh/t	µm	µm	g/rev
Paris	13.6	2,380	77.5	1.41
Observation	9.5	1,929	76.3	2.22

Gravity and cyanide leaching testwork was conducted on both the Paris and Observation Composites, gravity recovery testwork indicated recoveries of 40.7% and 39.9% for Paris and Observation respectively. Kinetic recovery curves for the optimum tests are presented in ***Figure 1***, overall gold recoveries of 96.7% and 99.7% were achieved for the Paris and Observation Composites respectively at low overall cyanide consumptions of 0.43 kg/t and 0.15 kg/t. Optimum leach conditions tested were as follows:

- Grind size for the Paris and Observation Composites respectively were identified to be P_{80} 106 µm and P_{80} 150 µm;
- Cyanide targets of 500 ppm initial concentration and 300 ppm maintained were utilised in the optimum test;
- pH target of 10.2; and
- Dissolved oxygen (DO) target between 5-10 mg/L.

Figure 1: Paris Cyanide Leach Kinetic Curves



1.1 Conclusions and Recommendations

1.1.1 Conclusions

Based on the testwork conducted with the scope of work of this report, IMO have made the following conclusions:

- Both Paris and Observation deposits have coarse gravity recoverable gold contained, as evidenced in the interval assays obtained on the drill holes submitted for testwork;
- Sequential copper analysis indicated that there were minimal quantities of cyanide soluble copper present in both composites;
- Comminution testwork conducted reported BBWis of 13.6 kWh/t and 9.5 kWh/t, categorising the Paris and Observation ore tested as medium competency;
- Gravity testwork confirmed the presence of coarse gravity gold within the sample, accounting for 40.7% of the gold within the Paris Composite and 39.9% of the gold within the Observation Composite;
- Overall gold recoveries for both the Paris and Observation Composites were high after reagent optimisation at 96.7% and 99.7%; and
- Copper minerals within both metallurgical testwork composites did not impede leaching performance, cyanide addition was also reduced and did not impact the high recovery (>95%) of the initial leaching results, Observation recovery results remained consistent and Paris recovery results were impacted by less than 1% whilst reducing the cyanide consumption from ~2 kg/t to ~0.4 kg/t.

1.1.2 Recommendations

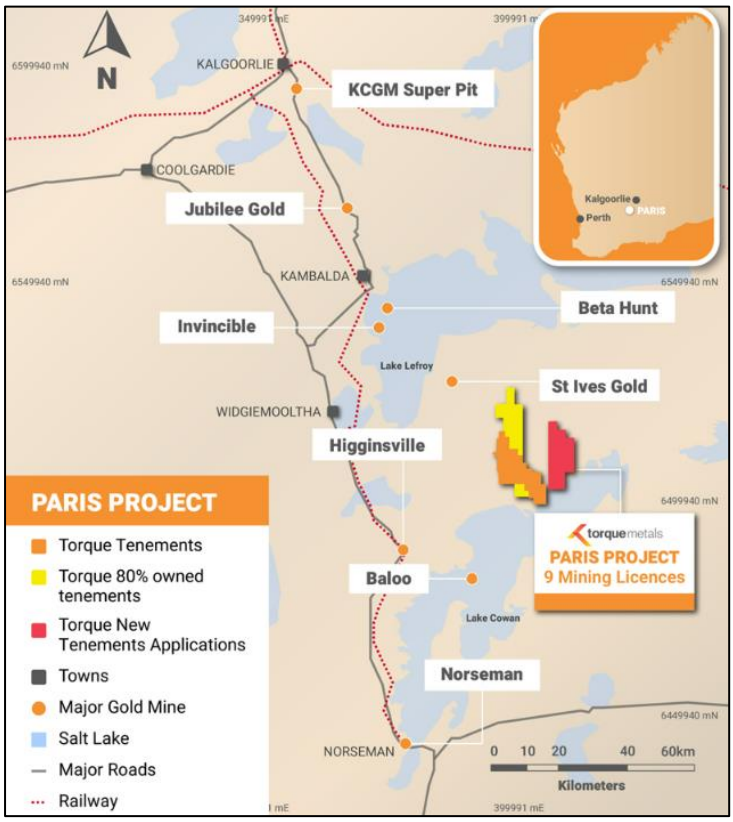
Based on the testwork conducted to date IMO have made the following testwork recommendations:

- Conduct variability testwork on both the Observation and Paris deposits to test oxide, fresh and transitional material at high and low gold and copper grades as well as differing lithologies to assess the leaching performance throughout both deposits;
- Conduct future cyanide leach tests in site water;
- If toll treatment is a likely processing option, conduct Acid Mind Drainage (AMD) testwork on representative samples of toll treatment parcels; and
- Conduct further comminution testwork such as UCS, CWi, SMC and Bond Abrasion to further define and categorise the comminution characteristics of the ore bodies.

2 INTRODUCTION

IMO managed a sighter gold metallurgical testwork work program via BV on behalf of Torque on Torque's Paris Gold Project. Two testwork composites were generated from drill holes collected from the Paris and Observation Deposits contained within the Paris Gold Project. The project is located 90 km Southeast of Kalgoorlie and 12 km Southeast of St Ives gold mine, the project location is shown in ***Figure 2***.

Figure 2: Paris Project Location



2.1 Scope of Work

The sighter gold metallurgical testwork program was conducted on two testwork composites with the scope of work consisting of the following:

1. Sample receipt of core samples from both Paris and Observation Deposits;
2. Photographing and core cutting of all intervals submitted;
3. Assay preparation and analysis of ½ core intervals, retaining a reserve for testwork composites;
4. Combination of selected intervals to form two metallurgical testwork composites, with assay analysis of sub-splits of these composites;
5. Bond Ball Work Index testwork on each composite;

6. Gravity recovery testwork on each composite;
7. Gravity tailings cyanide leach grind optimisation testwork; and
8. Gravity tailings cyanide leach reagent optimisation testwork.

The testwork flowsheet for this scope of work is located in ***APPENDIX A.***

3 SAMPLE PROVENANCE

A total of four drill holes were sent to BV by Torque, three of the drill holes originated form the Paris deposit, 2023PRCCC75, 2023PRCDD76 and 2023PRCDD77 and one from the Observation Deposit, 2023ODD1. The core was cut into discrete intervals as per a core register provided by Torque.

Each of the intervals from these drill holes were subsequently cut in half for the purpose of retaining a half core reserve, the remainder of each interval was stage crushed to 3.35 mm and a sub sample prepared and submitted for assay. All intervals from all 4 drill holes were submitted for gold and copper assay analysis the Observation intervals were also subject to a multi element suite.

3.1 Composite Generation

IMO utilised the interval assays obtained from the four drill holes to select two representative Testwork Composites. The intervals selected along with the assays utilised to select them are presented in ***Table 5*** and ***Table 6*** for the Paris and Observation Composites respectively. IMO utilised a minimum composite mass of 34 kg required for the testwork suite and a minimum interval length of five meters to ensure sufficient dilution material was included within the composites.

IMO notes that the interval assays did indicate some high grade, copper rich zones, these intervals were not included within the composite as they were a discrete grouping not seen throughout the assays conducted. It was discussed between IMO and Torque that a copper rich composite would be tested as a variability in a more detailed and higher-level study at a later date as this material would be selectively mined.

Full assay reports for all intervals assayed for all four drill holes are presented in ***APPENDIX B.***

Table 5: Paris Composite Interval Selections and Details

Sample Label	Hole ID	From	To	Interval	Mass	Au	Cu
		m	m	m	kg	g/t	ppm
PDD0232	2023PRCDD75	191.4	192.3	0.9	0.43	0.20	1,760
PDD0233	2023PRCDD75	192.3	193.6	1.3	2.91	4.67	1,170
PDD0234	2023PRCDD75	193.6	194.6	1.0	2.09	0.34	62
PDD0235	2023PRCDD75	194.6	195.7	1.1	2.32	0.26	64
PDD0236	2023PRCDD75	195.7	196.7	1.0	1.96	0.06	56
PDD0244	2023PRCDD75	201.2	202.0	0.8	1.65	0.02	588
PDD0245	2023PRCDD75	202.0	202.8	0.8	1.74	0.09	1,670
PDD0246	2023PRCDD75	202.8	203.3	0.5	0.84	14.90	7,130
PDD0247	2023PRCDD75	203.3	204.5	1.2	2.50	0.22	1,220
PDD0248	2023PRCDD75	204.5	205.8	1.3	2.85	0.05	56
PDD0249	2023PRCDD75	205.8	206.8	1.1	2.31	0.02	18
PDD0121	2023PRCDD76	156.8	157.3	0.5	0.82	0.04	362
PDD0122	2023PRCDD76	157.3	157.9	0.5	0.67	0.64	416
PDD0123	2023PRCDD76	157.9	158.3	0.5	0.90	19.40	1,450
PDD0124	2023PRCDD76	158.3	158.7	0.4	0.83	14.30	1,030

Sample Label	Hole ID	From	To	Interval	Mass	Au	Cu
		m	m	m	kg	g/t	ppm
PDD0125	2023PRCDD76	158.7	159.9	1.2	2.27	0.24	150
PDD0126	2023PRCDD76	159.9	160.9	1.0	1.71	0.21	150
PDD0127	2023PRCDD76	160.9	162.0	1.1	1.81	0.19	84
PDD0151	2023PRCDD76	176.0	177.0	1.0	2.03	0.45	102
PDD0152	2023PRCDD76	177.0	177.3	0.3	0.63	3.36	3,620
PDD0153	2023PRCDD76	177.3	178.3	1.0	2.19	4.72	282
PDD0154	2023PRCDD76	178.3	179.1	0.8	1.45	0.04	26
PDD0155	2023PRCDD76	179.1	180.3	1.2	2.54	0.42	106
PDD0156	2023PRCDD76	180.3	180.7	0.4	0.77	8.54	6,900
PDD0157	2023PRCDD76	180.7	181.2	0.5	0.80	4.08	2,480
PDD0158	2023PRCDD76	181.2	181.8	0.7	1.32	12.30	916
PDD0159	2023PRCDD76	181.8	182.6	0.8	1.71	0.85	140
PDD0161	2023PRCDD76	182.6	183.7	1.1	2.43	0.10	52
PDD0162	2023PRCDD76	183.7	184.7	1.0	2.11	3.17	70
PDD0163	2023PRCDD76	184.7	185.1	0.5	0.84	12.10	2,330
PDD0164	2023PRCDD76	185.1	185.6	0.5	0.85	5.43	3,310
PDD0165	2023PRCDD76	185.6	186.7	1.0	2.25	5.73	22,400
PDD0166	2023PRCDD76	186.7	187.3	0.7	1.27	5.86	5,780
PDD0167	2023PRCDD76	187.3	187.9	0.5	1.06	0.63	5,810
PDD0057	2023PRCDD77	169.8	170.3	0.4	0.56	0.11	72
PDD0058	2023PRCDD77	170.3	170.9	0.6	0.93	2.20	2,050
PDD0059	2023PRCDD77	170.9	171.4	0.5	0.78	4.63	3,000
PDD0061	2023PRCDD77	171.4	172.0	0.6	0.88	4.80	3,380
PDD0062	2023PRCDD77	172.0	172.3	0.4	0.59	1.44	12,300
PDD0063	2023PRCDD77	172.3	172.8	0.5	0.41	2.86	5,530
PDD0064	2023PRCDD77	172.8	173.2	0.4	0.38	4.18	6,720
PDD0065	2023PRCDD77	173.2	173.6	0.5	0.53	2.60	3,130
PDD0066	2023PRCDD77	173.6	174.1	0.5	0.91	0.81	1,270
PDD0067	2023PRCDD77	174.1	174.7	0.5	0.76	2.20	210
PDD0068	2023PRCDD77	174.7	175.3	0.6	1.00	2.62	348
PDD0069	2023PRCDD77	175.3	175.8	0.5	0.9	2.21	2,880
PDD0070	2023PRCDD77	175.8	176.3	0.5	0.68	0.95	2,600
PDD0071	2023PRCDD77	176.3	176.8	0.5	0.74	0.20	2,530
PDD0072	2023PRCDD77	176.8	177.4	0.6	0.83	0.55	2,610
PDD0073	2023PRCDD77	177.4	177.8	0.5	0.87	3.33	1,580
PDD0074	2023PRCDD77	177.8	178.4	0.5	0.92	0.55	1,870
PDD0076	2023PRCDD77	178.4	178.9	0.5	0.66	1.30	80
PDD0077	2023PRCDD77	178.9	179.4	0.5	0.77	0.35	144
PDD0078	2023PRCDD77	179.4	179.9	0.5	0.75	0.78	138
PDD0079	2023PRCDD77	179.9	180.5	0.7	1.23	1.17	5,520

Sample Label	Hole ID	From	To	Interval	Mass	Au	Cu
		m	m	m	kg	g/t	ppm
PDD0081	2023PRCDD77	180.5	180.9	0.3	0.39	0.57	2,670
PDD0082	2023PRCDD77	180.9	181.3	0.5	0.75	2.86	10,700
PDD0083	2023PRCDD77	181.3	181.8	0.5	0.87	20.00*	5,400
PDD0084	2023PRCDD77	181.8	182.4	0.6	0.93	20.00*	8,500
PDD0085	2023PRCDD77	182.4	182.9	0.5	0.77	5.44	2,400
PDD0086	2023PRCDD77	182.9	183.7	0.8	1.66	0.01**	136
Paris Composite				**41.8**	**76.31**	**2.84**	**2,191**

**IMO capped interval grades for calculation purposes at 20 g/t to reduce the effect of spotty gold associated error when estimating overall composite gold grades.*

***Assay below detection limit, half of assay limit utilised for calculation purposes.*

Table 6: Observation Composite Interval Selections and Details

Sample Label	Hole ID	From	To	Length	Mass	Au	Cu	Ag	As	S
		m	m	m	kg	g/t	ppm	ppm	ppm	%
PDD0285	2023ODD1	16.0	17.0	1.0	0.15	0.00	178	0.25*	24	0.07
PDD0286	2023ODD1	17.0	18.0	1.0	0.42	0.01	236	1.00	33	0.08
PDD0287	2023ODD1	18.0	19.0	1.0	1.9	0.53	100	0.25*	11	0.04
PDD0288	2023ODD1	19.0	20.0	1.0	1.41	20.80	416	0.50	35	0.05
PDD0289	2023ODD1	20.0	21.0	1.0	1.43	12.70	260	0.25*	26	0.08
PDD0290	2023ODD1	21.0	22.0	1.0	1.81	2.50	248	1.00	29	0.03
PDD0291	2023ODD1	22.0	23.0	1.0	1.49	0.37	198	1.00	40	0.03
PDD0292	2023ODD1	23.0	24.0	1.0	2.6	0.81	150	0.25*	24	0.01
PDD0293	2023ODD1	24.0	24.4	0.4	0.83	0.45	192	0.25*	19	0.01
PDD0294	2023ODD1	24.4	24.8	0.4	0.77	0.49	228	0.25*	21	0.01
PDD0295	2023ODD1	24.8	25.2	0.4	0.48	1.73	188	0.25*	12	0.01
PDD0296	2023ODD1	25.2	25.5	0.3	0.37	0.86	212	0.25*	31	0.01
PDD0297	2023ODD1	25.5	26.0	0.5	1.03	0.32	156	2.50	22	0.01
PDD0298	2023ODD1	26.0	27.0	1.0	2.42	0.16	112	0.25*	17	0.01
PDD0299	2023ODD1	27.0	28.0	1.0	2.68	0.03	72	0.25*	8	0.01
PDD0301	2023ODD1	28.0	29.0	1.0	1.56	0.04	48	0.25*	7	0.01
PDD0302	2023ODD1	29.0	30.0	1.0	3.34	0.09	70	0.50	3	0.01
PDD0303	2023ODD1	30.0	31.0	1.0	1.98	0.74	136	0.25*	17	0.01
PDD0304	2023ODD1	31.0	32.0	1.0	2.21	0.38	96	0.25*	9	0.01
PDD0305	2023ODD1	32.0	33.0	1.0	2.8	0.53	92	0.25*	10	0.01
PDD0306	2023ODD1	33.0	34.0	1.0	2.61	2.49	348	0.25*	12	0.01
PDD0307	2023ODD1	34.0	35.0	1.0	1.31	0.16	68	0.25*	8	0.01
Observation Composite				**19.0**	**35.6**	**1.94**	**157**	**0.43**	**16.24**	**0.02**

**Assay below detection limit, half of assay limit utilised for calculation purposes.*

3.2 Head Assays

Head assay analysis was undertaken at BV on both the Paris and Observation Composites, sub-splits of the grind establishment spoils were taken from each composite for the following analysis:

- Duplicate fire assay;
- Laser Ablation ICP-MS;
- XRF; and
- Copper speciation.

Summarised results of this analysis are presented in ***Table 7***. Cyanide leachable copper testwork results (copper speciation) are presented in ***Table 8***. Results indicated the following:

- Gold grades assayed higher than the targeted calculated grades from the interval assays conducted on both composites:
    - Paris reported an average assayed gold head grade of 3.45 g/t compared to the interval assay calculated grade of 2.84 g/t.
    - Observation reported an average assayed gold head grade of 2.46 g/t compared to the interval assayed calculated grade of 1.94 g/t.
- Duplicate gold grades varied by > 0.5 g/t in the Paris Composite, indicating the presence of coarse gravity gold. Observation duplicate gold assays also varied by 0.3 g/t which indicated the potential for the presence of coarse gravity gold:
- Copper assayed head grades varied only slightly from the interval assay calculated grades. Paris assayed at 0.19% (1,900 ppm) compared to the calculated 0.22% (2,191 ppm), Observation assayed at 0.02% (200 ppm) compared to the calculated 0.015% (157 ppm).
- Cyanide soluble copper analysis indicated low concentrations in both composites, 3.3% of the copper contained in the Paris Composite was determined to be cyanide soluble and 10.5% of the copper contained within the Observation Composite was determined to be cyanide soluble. These results indicate that the copper bearing minerals within both composites are unlikely to cause detrimental impact to gold recovery via cyanide leaching.
- Silver grades assaying at 5.80 g/t in the Paris Composite and 0.70 g/t in the Observation Composite;
- Arsenic in the Paris Composite assaying at 3,530 ppm and 22 ppm in the Observation Composite. Arsenic can indicate the presence of arsenopyrite potentially indicating the presence of solid solution gold;
- Antimony concentrations in both composites reported low assayed grades of 2.30 ppm and 0.20 ppm for the Paris and Observation Composites respectively.

The full assay report for each of the Metallurgical Testwork Composites is located in ***APPENDIX D***.

Table 7: Head Assay Analysis Summary

Element	Unit	Paris	Observation
Au Target	**g/t**	**2.84**	**1.94**
Au Avg	**g/t**	3.45	2.46
Au	**g/t**	3.06	2.32
Au Rpt	**g/t**	3.84	2.60
Cu	**%**	0.19	0.02
Ag	**g/t**	5.80	0.70
As	**ppm**	3,530	22.60
S	**%**	2.72	0.02
Sb	**ppm**	2.30	0.20
Te	**ppm**	2.00	<0.20

Table 8: Sequential Copper Analysis

Composite	Paris		Observation	
	Grade	Distribution	Grade	Distribution
Unit	**ppm**	**%**	**ppm**	**%**
Cu Calculated Head Grade	1,934	100	152	100
Acid Soluble Cu	40	2.1	24	15.8
Cyanide Soluble Cu	64	3.3	16	10.5

Bulk SG tests were conducted on the half core reserves of the intervals utilised in the 2 Metallurgical Testwork Composites, Paris interval bulk SGs averaged 2.66 g/cm^3 and Observation interval bulk SGs averaged 2.33 g/cm^3. Bulk SG results for the individual intervals are located in ***APPENDIX D***.

3.3 Bond Ball Work Index

Bond Ball Work Index (BBWi) tests were conducted on both the Paris and Observation Composites at Closed Screen Sizes (CSS) of 106 µm, results of these tests are summarised in ***Table 9***. The Composites reported BBWis of 13.6 kWh/t and 9.5 kWh/t for the Paris and Observation Composites respectively, categorising the ore as medium hardness.

Datasheets for the BBWi testwork are located in ***APPENDIX C***.

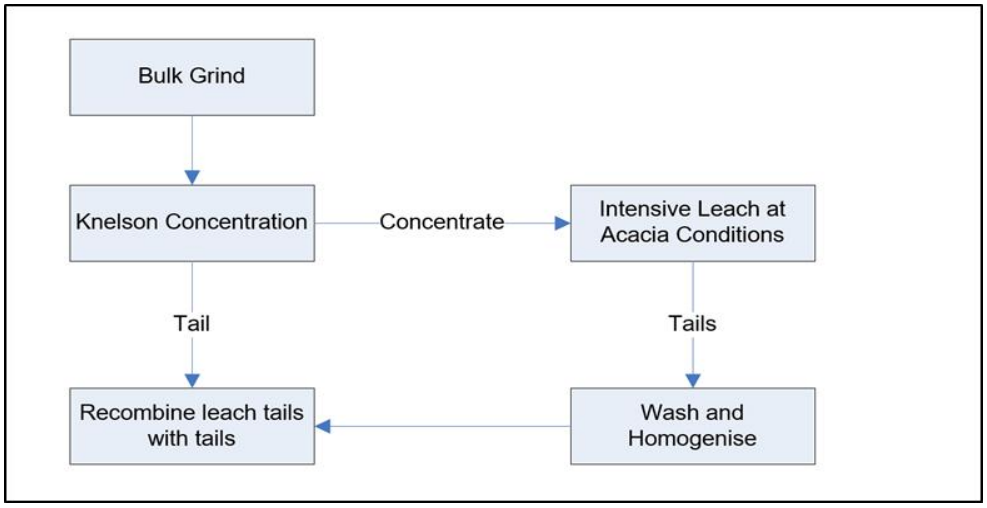
Table 9: Bond Ball Work Index Summary

Composite	BBWi	Feed F80	Product P80	Grindability
	kWh/t	µm	µm	g/rev
Paris	13.6	2,380	77.5	1.41
Observation	9.5	1,929	76.3	2.22

4 GRAVITY RECOVERY

Gravity recoverable gold was assessed for all 4 composites provided prior to cyanide leach testing. As presented in ***Figure 3,*** a 15 kg sub split of the composite was ground to 80% passing 300 µm and passed as a single pass through a 3" standard Knelson concentrator. The Knelson concentrate was subsequently intensively leached for 24 hours prior to being recombined with Knelson tailings.

Figure 3: Gravity Testwork Block Flow Diagram



Gravity gold recoveries presented in ***Table 10*** for the composite samples have been back calculated from intensive leach solution assays and calculated head grades from the gravity tailings leach tests. Summarised results indicate high gravity recoverable gold of 40.7% for the Paris Composite at a mass recovery of 0.70% and 39.9% for the Observation Composite at a mass recovery of 0.54%.

Table 10: Gravity Recovery Summary

	Units	Paris	Observation
Assayed Head Grade	g/t	3.45	2.46
Calculated Head Grade	g/t	5.51	2.31
Concentrate Mass Recovery	%	0.70	0.54
Gravity Gold Recovery	%	40.7	39.9
Gravity Gold Recovery	g/t	2.24	0.92
Concentrate Gold Grade	g/t	322	170
Leach Feed Grade	g/t	3.26	1.39

5 CYANIDE LEACHING

Cyanide leach testwork was conducted on both metallurgical testwork composites in two stages, grind optimisation and reagent optimisation. Grind optimisation aimed to identify the optimal 80% passing (P_{80}) grind size to obtain the best leaching performance out of each composite. Once identified, this grind size would be utilised to further optimise the reagent additions and consumptions for each composite. Datasheets for all cyanide leach tests conducted are located in ***APPENDIX E***.

5.1 Grind Optimisation

Grind optimisation leach testwork was conducted on both the Paris and the Observation Composites at the following grind sizes:

- P_{80} 150 µm;
- P_{80} 106 µm; and
- P_{80} 75 µm.

All 3 leach tests for each Composite were conducted with the same conditions as follows:

- 40 %w/w pulp density in Perth Tap Water (PTW);
- 1,000 ppm initial NaCN, maintained at 500 ppm;
- pH target of 10.2 and maintained with lime;
- Dissolved Oxygen (DO) target of 20-25 mg/L via oxygen sparging.

Grind optimisation leach testwork results are summarised in ***Table 11*** with respect to the head sample, leach kinetic curves are presented in ***Figure 4*** and ***Figure 5*** for the Paris and Observation Composites respectively. Results indicated the following:

- Overall gold recoveries >90% in all tests, Paris recoveries ranging from 94.7% to 97.3% and Observation recoveries very high from 99.4% to 99.7%;
- Calculated head grades were consistent between Observation Composite leach tests and agreed with the assayed head grade of 2.46 g/t. Paris Composite calculated head grades ranged from 5.04 g/t to 5.61 g/t and were higher than the assayed head grade of 3.45 g/t, this is due to sampling error associated with analysis of coarse gravity gold samples and the limitations of small scale testwork, larger head charge size or screen fire assay may be beneficial in improving confidence in gold assay reproducibility for the Paris Composite;
- Leach residue grades were consistent between the P_{80} 106 µm and 75 µm leach tests of the Paris composite at 0.15 g/t increasing to 0.29 g/t in the P_{80} 150 µm test, indicating that the optimal grind size for the Paris Composite is P_{80} 106 µm;
- Leach residue grades for the Observation Composite remained constant at 0.01 g/t across the 3 grind sizes tested, this indicates that the optimal grind size tested is P_{80} 150 µm;
- Leach Kinetics were fast for both composites, all tests reached completion at 24 hours;
- Overall cyanide consumption was high in both tests ranging from 1.87 kg/t to 2.11 kg/t for the Paris tests and 1.84 kg/t to 2.26 kg/t in the observation tests at 48 hours, reagent optimisation testwork was subsequently conducted to reduce this consumption;

– Lime consumption was low in the Paris Composite testwork ranging from 0.15 kg/t to 0.23 kg/t at 48 hours and comparatively high in the Observation Composite testwork ranging from 1.30 kg/t to 1.85 kg/t at 48 hours.

Table 11: Grind Optimisation Cyanide Leach Results Summary

		Paris			Observation		
	Units	LT01	LT02	LT03	LT04	LT05	LT06
P_{80} Grind Size	µm	150	106	75	150	106	75
Gravity Recovery	%	40.4	39.9	44.4	40.4	40.7	40.8
2 Hour Recovery	%	65.3	65.4	71.1	71.7	73.5	76.1
4 Hour Recovery	%	82.0	85.0	81.2	83.7	83.3	87.0
8 Hour Recovery	%	91.1	93.7	96.1	95.3	94.1	96.5
12 Hour Recovery	%	91.7	96.4	99.1	97.4	97.4	99.4
24 Hour Recovery	%	95.0	98.0	98.4	99.7	99.7	101.8*
48 Hour Recovery	%	94.7	97.3	97.1	99.6	99.4	99.7
Calculated Head Grade	g/t	5.54	5.61	5.04	2.28	2.26	2.25
Assayed Head Grade	g/t	3.45	3.45	3.45	2.46	2.46	2.46
Gravity Recovery	g/t	2.24	2.24	2.24	0.92	0.92	0.92
Total Gold Recovery	g/t	5.25	5.46	4.90	2.27	2.25	2.25
Residue Grade	g/t	0.29	0.15	0.15	0.01	0.01	0.01
24 Hour Cyanide Cons'	kg/t	1.28	1.38	1.47	1.34	1.76	1.69
48 Hour Cyanide Cons'	kg/t	1.87	1.96	2.11	1.84	2.26	2.21
24 Hour Lime Cons'	kg/t	0.15	0.14	0.21	1.10	1.65	1.40
48 Hour Lime Cons'	kg/t	0.15	0.19	0.23	1.30	1.85	1.75

**Value returned due to high liquor Au assay identified as erroneous.*

Figure 4: Paris Composite Kinetic Leach Curves

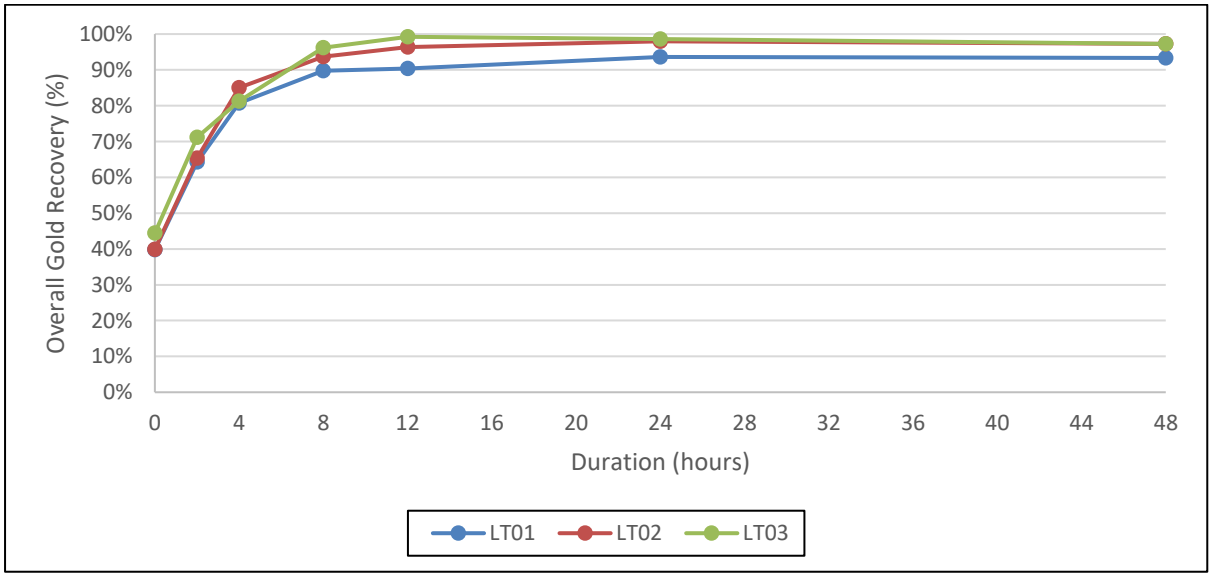
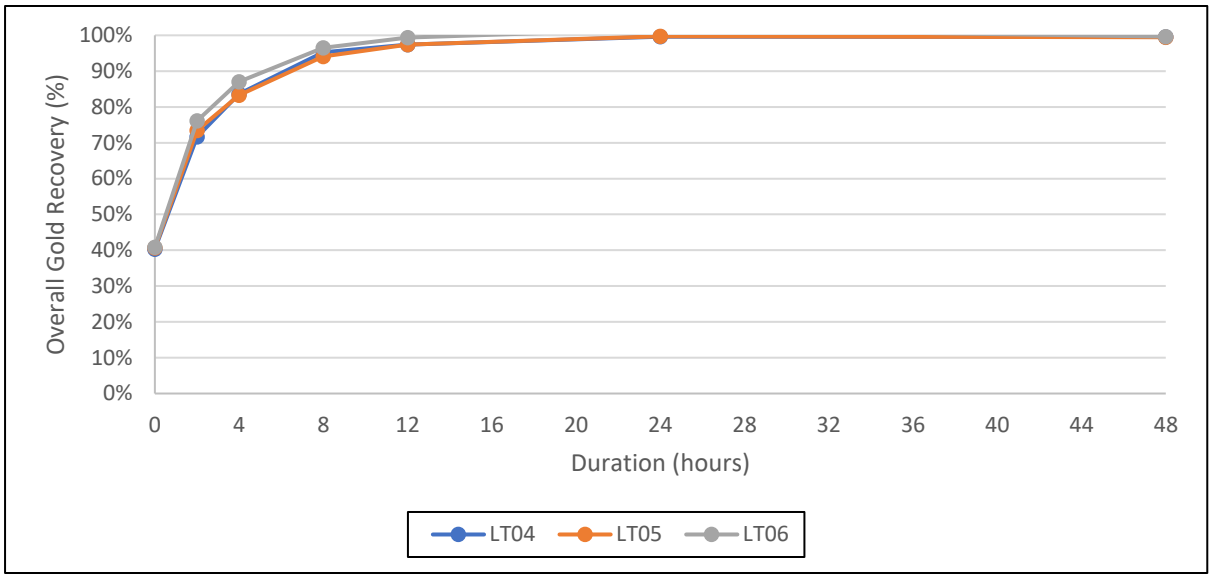


Figure 5: Observation Composite Kinetic Leach Curves



5.2 Reagent Optimisation

Following grind optimisation leach testwork, the following grind size were selected from each composite for reagent optimisation testwork:

- Paris Composite: P_{80} 106 µm
- Observation Composite: P_{80} 150 µm

Due to the fast-leaching kinetics and high recoveries obtained from both composites, reagent additions were altered to test reduced reagents, conditions are presented in ***Table 12*** with the LT02 (Paris) and LT04 (Observation) parameters included for comparison throughout this reporting section.

Duplicate tests of LT08 and LT11 were conducted by error from BV, labelled as LT09 and LT12, results of these tests are comparable with LT08 and LT11 and have therefore not been reported within the body of this report. The datasheets for these leach tests are however located in ***APPENDIX E***.

Table 12: Reagent Optimisation Leaching Conditions

Composite		Paris			Observation		
Test	**Units**	**LT02**	**LT07**	**LT08**	**LT04**	**LT10**	**LT11**
NaCN Initial/Maintained	ppm	1,000/500	500/300		1,000/500	500/300	
pH Target	pH	10.2	10.2	10.2	10.2	10.2	10.2
DO Target	mg/L	20-25 O_2 sparging	5-10 Air only	10-15 O_2 Sparging at kinetic points to 8 hr	20-25 O_2 sparging	5-10 Air only	10-15 O_2 Sparging at kinetic points to 8 hr

Reagent optimisation leach testwork results are summarised in ***Table 13*** with respect to the head sample, leach kinetic curves are presented in ***Figure 6*** and ***Figure 7*** for the Paris and Observation Composites respectively. Results indicated the following:

- Paris overall gold recoveries >95% in all tests, recoveries dropped by less than 1% with the reduction in cyanide ranging from 96.7% to 96.9% gold recovery across the additional leach tests conducted compared to of LT02 at 97.3%, removal of oxygen sparging did not impact recovery.
- Observation overall gold recoveries remained very high and were not impacted by the reduction in cyanide addition or the absence of oxygen sparging, ranging from 99.1% to 99.7% gold recovery compared to LT04 at 99.6%;
- Calculated head grades were consistent between Observation Composite leach tests and agreed with the assayed head grade of 2.46 g/t.
- Paris Composite calculated head grades agreed with the calculated head assay grades from the grind optimisation and ranged from 5.44 g/t to 5.84 g/t, higher than the assayed head grade of 3.45 g/t;
- Leach residue grades were consistent between Paris Composite tests at 0.15 g/t to 0.18 g/t; Observation Composite residue grades also remained constant at 0.01 g/t to 0.02g/t across the reagent optimisation tests;
- Leach kinetics remained consistent and very fast in the Observation Composite tests at reduced cyanide and oxygen addition, completion being between 12 and 24 hours. Paris Composite kinetics were reduced with the reduction in cyanide reaching completion between 24 and 48 hours compared to completion between 12 and 24 hours seen in LT02;
- Overall cyanide consumption was heavily reduced from 1.96 kg/t and 1.84 kg/t at 48 hours for Paris and Observation tests respectively to an average of 0.40 kg/t and 0.16 kg/t respectively;
- Lime consumption increased with the reduction of cyanide addition however the consumption is still considered low in the Paris Composite testwork ranging from 0.33 kg/t to 0.34 kg/t at 48 hours;
- The Observation Composite lime consumption for LT11 and LT10 differed:
    - LT11 at 1.13 kg/t at 48 hours, comparable to LT04 at 1.30 kg/t at 48 hours; and
    - LT10 at 1.61 kg/t at 48 hours, higher than LT11 and LT4, but within the range of the original grind optimisation test consumptions.

Table 13: Reagent Optimisation Testwork Results Summary

		Paris			Observation		
	Units	LT02	LT07	LT08	LT04	LT10	LT11
NaCN initial/maintained	ppm	1,000/500	500/300	500/300	1,000/500	500/300	500/300
DO	mg/L	20-25	5-10	10-15	20-25	5-10	10-15
Gravity Recovery	%	39.9	40.2	38.4	40.4	39.2	38.9
2 Hour Recovery	%	65.4	65.8	64.5	71.7	72.8	71.0
4 Hour Recovery	%	85.0	79.0	81.8	83.7	83.6	81.6
8 Hour Recovery	%	93.7	92.1	89.7	95.3	94.9	90.8
12 Hour Recovery	%	96.4	91.3	92.3	97.4	97.3	94.7
24 Hour Recovery	%	98.0	93.9	94.2	99.7	99.6	97.4
48 Hour Recovery	%	97.3	96.7	96.9	99.6	99.7	99.1
Calculated Head Grade	g/t	5.61	5.57	5.84	2.28	2.35	2.37
Assayed Head Grade	g/t	3.45	3.45	3.45	2.46	2.46	2.46
Gravity Recovery	g/t	2.24	2.24	2.24	0.92	0.92	0.92
Total Gold Recovery	g/t	5.46	5.39	5.66	2.27	2.34	2.35
Residue Grade	g/t	0.15	0.18	0.18	0.01	0.01	0.02
24 Hour Cyanide Cons'	kg/t	1.38	0.28	0.30	1.34	0.09	0.13
48 Hour Cyanide Cons'	kg/t	1.96	0.43	0.43	1.84	0.15	0.15
24 Hour Lime Cons'	kg/t	0.14	0.34	0.33	1.10	1.61	1.09
48 Hour Lime Cons'	kg/t	0.19	0.34	0.33	1.30	1.61	1.13

Figure 6: Paris Composite Reagent Optimisation Kinetic Curves

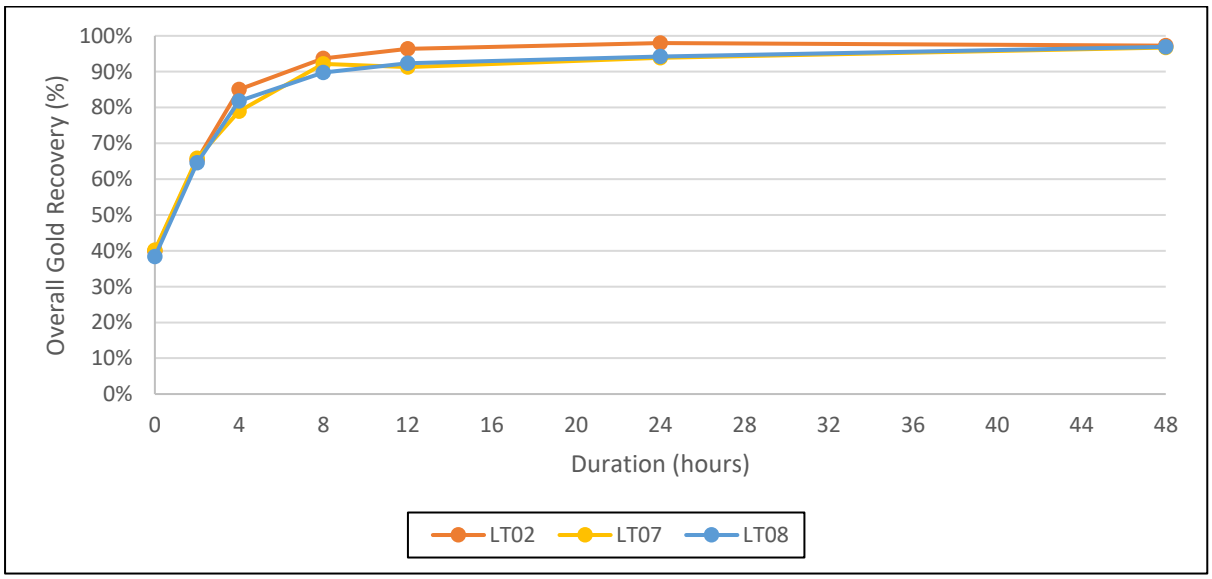
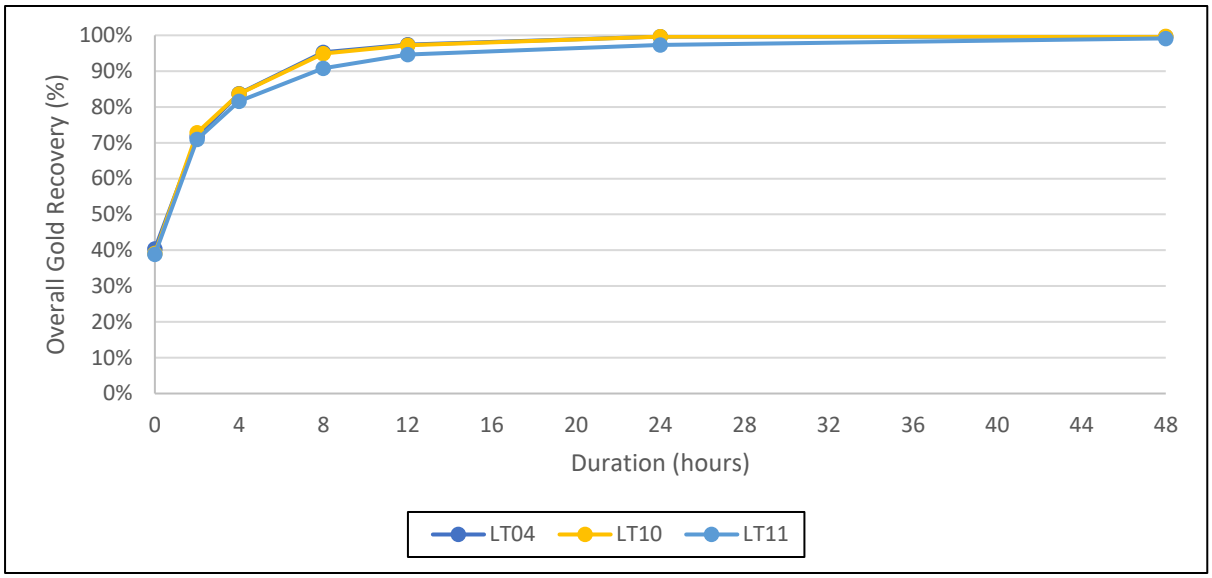


Figure 7: Observation Composite Reagent Optimisation Kinetic Curves



6 CONCLUSIONS AND RECOMMENDATIONS

Based on the testwork conducted with the scope of work of this report, IMO have made the following conclusions:

- Both Paris and Observation deposits have coarse gravity recoverable gold contained, as evidenced in the interval assays obtained on the drill holes submitted for testwork;
- Sequential copper analysis indicated that there were minimal quantities of cyanide soluble copper present in both composites;
- Comminution testwork conducted reported BBWis of 13.6 kWh/t and 9.5 kWh/t, categorising the Paris and Observation ore tested as medium competency;
- Gravity testwork confirmed the presence of coarse gravity gold within the sample, accounting for 40.7% of the gold within the Paris Composite and 39.9% of the gold within the Observation Composite;
- Overall gold recoveries for both the Paris and Observation Composites were high after reagent optimisation at 96.7% and 99.7%; and
- Copper minerals within both metallurgical testwork composites did not impede leaching performance, cyanide addition was also reduced and did not impact the high recovery (>95%) of the initial leaching results, Observation recovery results remained consistent and Paris recovery results were impacted by less than 1% whilst reducing the cyanide consumption from ~2 kg/t to ~0.4 kg/t.

6.1 Recommendations

Based on the testwork conducted to date IMO have made the following testwork recommendations:

- Conduct variability testwork on both the Observation and Paris deposits to test oxide, fresh and transitional material at high and low gold and copper grades as well as differing lithologies to assess the leaching performance throughout both deposits;
- Conduct future cyanide leach tests in site water;
- If toll treatment is a likely processing option, conduct Acid Mind Drainage (AMD) testwork on representative samples of toll treatment parcels; and
- Conduct further comminution testwork such as UCS, CWi, SMC and Bond Abrasion to further define and categorise the comminution characteristics of the ore bodies.

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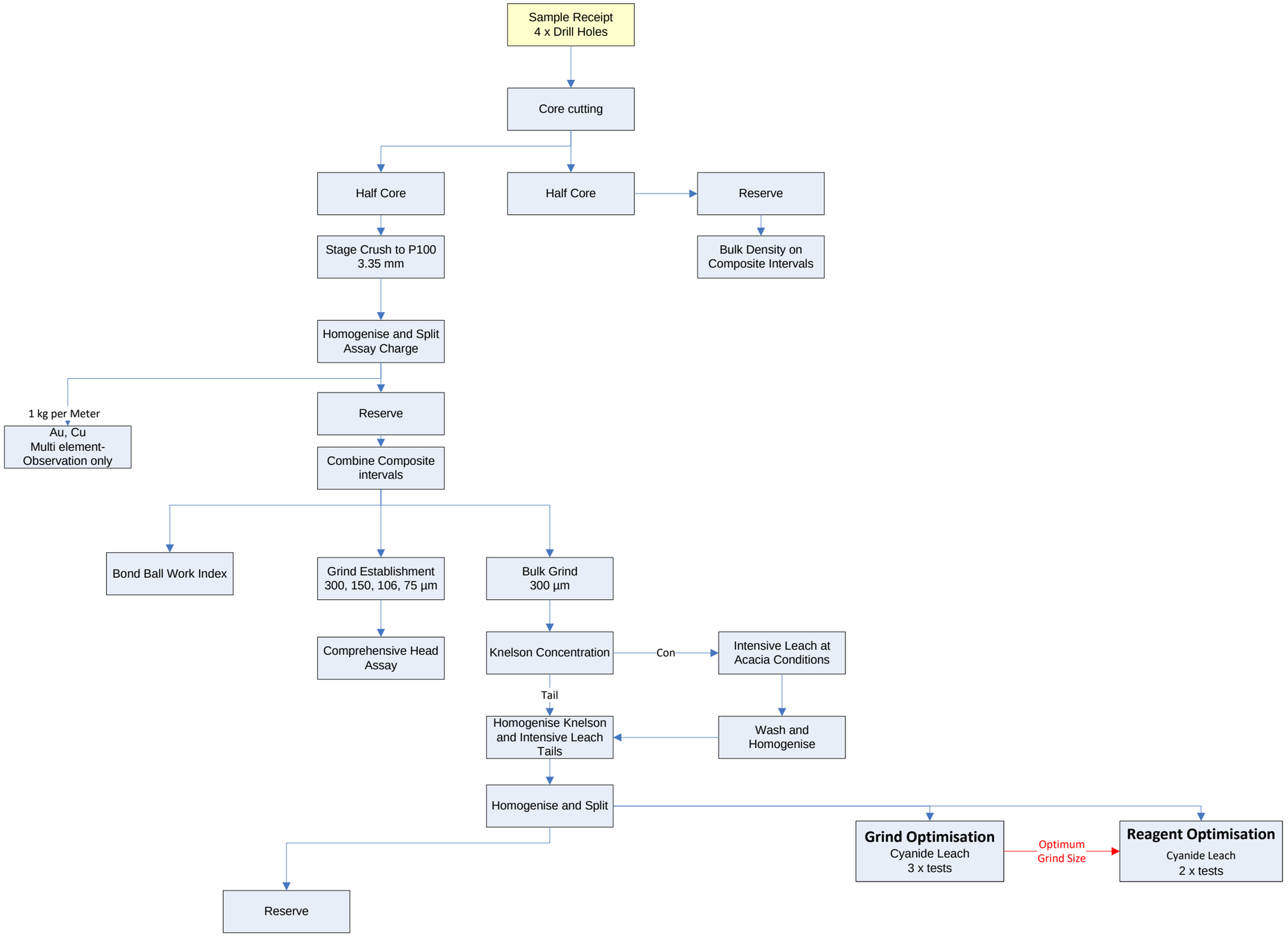
Document Status

Date	Revision	Status / Comments	Prepared By	Reviewed By
20/09/23	1	IMO Reviewed	Hollie Harrison	Alex Borger

APPENDIX A FLOWSHEET



					INDEPENDENT METALLURGICAL OPERATIONS PTY LTD				PROJECT		
					88 Thomas Street West Perth WA 6005 Phone : 08 9254 6900				6580- Paris Gold Project Sighter Testwork		
					Fax : 08 9322 1808 website : www.indmetops.com.au				TITLE		
					Torque Metals				Master Composite Testwork Flowsheet		
1	Addition of assay/m, additional MCs	04/04/23	HH		CHECKED BY	A.Borger	24/03/23	APPROVED		DRG No.	REV.	SIZE
REV	COMMENTS	DATE	BY	REFERENCE	DRAWN BY	H.Harrison	24/03/23	CLIENT		DRG - 01	1	A3

APPENDIX B INTERVAL ASSAYS

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023PRCDD75 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD75	PDD0196	162.00	163.20	DD	<0.01		0.001		1.37
2023PRCDD75	PDD0197	163.20	164.40	DD	<0.01		0.002		2.66
2023PRCDD75	PDD0198	164.40	165.30	DD	<0.01		0.002		1.78
2023PRCDD75	PDD0199	165.30	166.18	DD	<0.01		0.005		1.76
BLANK	PDD0200	-	-	BLANK	<0.01		0.000		-
2023PRCDD75	PDD0201	166.18	166.75	DD	<0.01		0.018		0.90
2023PRCDD75	PDD0202	166.75	167.20	DD	<0.01		0.006		0.69
2023PRCDD75	PDD0203	167.20	167.75	DD	<0.01		0.001		0.98
2023PRCDD75	PDD0204	167.75	168.88	DD	<0.01		0.001		2.48
2023PRCDD75	PDD0205	168.88	170.00	DD	<0.01		0.001		2.23
2023PRCDD75	PDD0206	170.00	171.15	DD	<0.01		0.000		2.41
2023PRCDD75	PDD0207	171.15	172.30	DD	<0.01		0.000		2.89
2023PRCDD75	PDD0208	172.30	173.50	DD	<0.01	**<0.01**	0.002	**0.002**	2.45
2023PRCDD75	PDD0209	173.50	174.15	DD	<0.01		0.001		1.18
2023PRCDD75	PDD0210	174.15	174.47	DD	<0.01		0.000		0.31
2023PRCDD75	PDD0211	174.47	175.18	DD	<0.01		0.025		1.72
2023PRCDD75	PDD0212	175.18	175.48	DD	<0.01		<0.0002		0.29
2023PRCDD75	PDD0213	175.48	176.67	DD	<0.01		0.003		2.55
2023PRCDD75	PDD0214	176.67	178.87	DD	<0.01		0.004		5.05
2023PRCDD75	PDD0215	178.87	180.00	DD	<0.01		0.003		2.40
2023PRCDD75	PDD0216	180.00	181.00	DD	<0.01		0.005		2.17
2023PRCDD75	PDD0217	181.00	181.83	DD	<0.01		0.003		1.59
2023PRCDD75	PDD0218	181.83	182.13	DD	<0.01		0.007		0.38
2023PRCDD75	PDD0219	182.13	183.33	DD	<0.01		0.004		2.50
STD	PDD0220	-	-	STD	4.33		0.007		-
2023PRCDD75	PDD0221	183.33	184.40	DD	<0.01	**<0.01**	0.001	**0.002**	2.28
2023PRCDD75	PDD0222	184.40	185.32	DD	0.01		0.006		1.96
2023PRCDD75	PDD0223	185.32	185.74	DD	0.03		0.008		0.26
2023PRCDD75	PDD0224	185.74	186.45	DD	<0.01		0.010		1.21
2023PRCDD75	PDD0225	186.45	187.13	DD	<0.01		0.002		1.39
2023PRCDD75	PDD0226	187.13	187.94	DD	<0.01		0.024		1.66
2023PRCDD75	PDD0227	187.94	188.58	DD	0.65		0.043		1.02

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023PRCDD75 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD75	PDD0228	188.58	189.45	DD	0.48		0.002		1.76
2023PRCDD75	PDD0229	189.45	190.35	DD	0.32		0.004		1.70
2023PRCDD75	PDD0230	190.35	191.17	DD	0.01		0.001		1.64
2023PRCDD75	PDD0231	191.17	191.44	DD	0.03		0.009		1.63
2023PRCDD75	PDD0232	191.44	192.30	DD	0.20		0.176		0.43
2023PRCDD75	PDD0233	192.30	193.61	DD	4.67		0.117		2.91
2023PRCDD75	PDD0234	193.61	194.61	DD	0.34		0.006		2.09
2023PRCDD75	PDD0235	194.61	195.70	DD	0.26		0.006		2.32
2023PRCDD75	PDD0236	195.70	196.70	DD	0.06		0.006		1.96
2023PRCDD75	PDD0237	196.70	197.30	DD	0.14		0.012		0.97
2023PRCDD75	PDD0238	197.30	197.70	DD	<0.01		0.018		0.46
2023PRCDD75	PDD0239	197.70	198.70	DD	<0.01		0.063		1.96
STD	PDD0240	-	-	STD	1.88		0.007		-
2023PRCDD75	PDD0241	198.70	199.50	DD	<0.01		0.024		1.46
2023PRCDD75	PDD0242	199.50	200.10	DD	<0.01		0.019		0.79
2023PRCDD75	PDD0243	200.10	201.15	DD	0.03		<0.0002		2.43
2023PRCDD75	PDD0244	201.15	202.00	DD	0.02		0.059		1.65
2023PRCDD75	PDD0245	202.00	202.80	DD	0.09	**0.12**	0.167	**0.166**	1.74
2023PRCDD75	PDD0246	202.80	203.34	DD	14.9		0.713		0.84
2023PRCDD75	PDD0247	203.34	204.50	DD	0.22		0.122		2.50
2023PRCDD75	PDD0248	204.50	205.76	DD	0.05		0.006		2.85
2023PRCDD75	PDD0249	205.76	206.84	DD	0.02		0.002		2.31
BLANK	PDD0250	-	-	BLANK	<0.01		0.001		-
2023PRCDD75	PDD0251	206.84	208.00	DD	0.02		0.001		2.71
2023PRCDD75	PDD0252	208.00	209.00	DD	0.10		0.025		2.20
2023PRCDD75	PDD0253	209.00	210.00	DD	0.01		0.003		2.19
2023PRCDD75	PDD0254	210.00	210.76	DD	0.03		0.008		1.72
2023PRCDD75	PDD0255	210.76	211.62	DD	<0.01		0.002		1.89
2023PRCDD75	PDD0256	211.62	212.63	DD	<0.01		0.00		2.28
2023PRCDD75	PDD0257	212.63	213.78	DD	<0.01		0.006		2.58
2023PRCDD75	PDD0258	213.78	214.84	DD	<0.01		0.008		2.48
2023PRCDD75	PDD0259	214.84	216.00	DD	1.78	**1.92**	0.008	**0.008**	2.93
STD	PDD0260	-	-	STD	8.15		0.011		-
2023PRCDD75	PDD0261	216.00	217.15	DD	0.03		0.007		2.86
2023PRCDD75	PDD0262	217.15	218.28	DD	<0.01		0.005		2.81
2023PRCDD75	PDD0263	218.28	218.91	DD	<0.01		0.001		1.49
2023PRCDD75	PDD0264	218.91	219.52	DD	<0.01		0.010		1.48
2023PRCDD75	PDD0265	219.52	220.50	DD	<0.01		0.005		2.19
2023PRCDD75	PDD0266	220.50	221.40	DD	<0.01		0.005		2.09
2023PRCDD75	PDD0267	221.40	222.10	DD	<0.01	**<0.01**	<0.0002	**<0.0002**	1.59

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023PRCDD76 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD76	PDD0114	151.19	152.39	DD	<0.01		0.006		1.65
2023PRCDD76	PDD0115	152.39	153.60	DD	0.08	0.06	0.005	0.005	3.37
2023PRCDD76	PDD0116	153.60	154.64	DD	1.30		0.002		2.04
2023PRCDD76	PDD0117	154.64	155.14	DD	0.04		0.000		0.82
2023PRCDD76	PDD0118	155.14	156.30	DD	<0.01		0.001		2.25
2023PRCDD76	PDD0119	156.30	156.82	DD	0.21	0.26	0.029	0.027	0.87
STD	PDD0120	-	-	STD	7.93		0.008		-
2023PRCDD76	PDD0121	156.82	157.33	DD	0.04		0.036		0.82
2023PRCDD76	PDD0122	157.33	157.85	DD	0.64		0.042		0.67
2023PRCDD76	PDD0123	157.85	158.30	DD	19.4		0.145		0.90
2023PRCDD76	PDD0124	158.30	158.73	DD	14.3		0.103		0.83
2023PRCDD76	PDD0125	158.73	159.90	DD	0.24		0.015		2.27
2023PRCDD76	PDD0126	159.90	160.88	DD	0.21		0.015		1.71
2023PRCDD76	PDD0127	160.88	162.00	DD	0.19		0.008		1.81
2023PRCDD76	PDD0128	162.00	163.00	DD	<0.01		0.011		1.68
2023PRCDD76	PDD0129	163.00	164.00	DD	0.06		0.012		2.00
2023PRCDD76	PDD0130	164.00	164.62	DD	<0.01		0.011		0.88
2023PRCDD76	PDD0131	164.62	165.20	DD	<0.01		0.006		0.99
2023PRCDD76	PDD0132	165.20	165.58	DD	0.04		0.029		0.43
2023PRCDD76	PDD0133	165.58	166.50	DD	0.25		0.027		1.96
2023PRCDD76	PDD0134	166.50	167.16	DD	0.08		0.010		1.23
2023PRCDD76	PDD0135	167.16	167.79	DD	0.62		0.017		1.09
2023PRCDD76	PDD0136	167.79	168.30	DD	16.3		1.77		1.00
2023PRCDD76	PDD0137	168.30	168.75	DD	52.0		3.21		1.02
2023PRCDD76	PDD0138	168.75	169.23	DD	43.5		1.65		1.01
2023PRCDD76	PDD0139	169.23	169.70	DD	18.0	15.7	2.69	2.71	0.93
STD	PDD0140	-	-	STD	4.27		0.008		-
2023PRCDD76	PDD0141	169.70	170.28	DD	69.0		2.08		1.30
2023PRCDD76	PDD0142	170.28	170.83	DD	0.84	0.60	0.036	0.036	1.11
2023PRCDD76	PDD0143	170.83	171.58	DD	2.08		0.020		1.79
2023PRCDD76	PDD0144	171.58	172.18	DD	0.13		0.015		1.10
2023PRCDD76	PDD0145	172.18	172.77	DD	0.74		0.077		1.04
2023PRCDD76	PDD0146	172.77	173.28	DD	17.7		4.71		1.69
2023PRCDD76	PDD0147	173.28	173.93	DD	54.7		5.46		1.08
2023PRCDD76	PDD0148	173.93	174.72	DD	57.4		5.51		2.06
2023PRCDD76	PDD0149	174.72	176.00	DD	185		0.335		2.71
BLANK	PDD0150	-	-	BLANK	<0.01		0.015		-
2023PRCDD76	PDD0151	176.00	176.99	DD	0.45		0.010		2.03
2023PRCDD76	PDD0152	176.99	177.29	DD	3.36		0.362		0.63
2023PRCDD76	PDD0153	177.29	178.29	DD	4.72		0.028		2.19
2023PRCDD76	PDD0154	178.29	179.07	DD	0.04		0.003		1.45
2023PRCDD76	PDD0155	179.07	180.27	DD	0.42		0.011		2.54
2023PRCDD76	PDD0156	180.27	180.70	DD	8.54		0.690		0.77
2023PRCDD76	PDD0157	180.70	181.19	DD	4.08		0.248		0.80
2023PRCDD76	PDD0158	181.19	181.84	DD	12.3		0.092		1.32
2023PRCDD76	PDD0159	181.84	182.60	DD	0.85		0.014		1.71
STD	PDD0160	-	-	STD	1.97		0.007		-
2023PRCDD76	PDD0161	182.60	183.70	DD	0.10		0.005		2.43
2023PRCDD76	PDD0162	183.70	184.68	DD	3.17	2.32	0.007	0.007	2.11
2023PRCDD76	PDD0163	184.68	185.14	DD	12.1		0.233		0.84
2023PRCDD76	PDD0164	185.14	185.64	DD	5.43		0.331		0.85
2023PRCDD76	PDD0165	185.64	186.66	DD	5.73		2.24		2.25
2023PRCDD76	PDD0166	186.66	187.31	DD	5.86		0.578		1.27
2023PRCDD76	PDD0167	187.31	187.85	DD	0.63	0.77	0.581	0.588	1.06

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023PRCDD76 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD76	PDD0168	187.85	188.85	DD	0.79		0.067		2.07
2023PRCDD76	PDD0169	188.85	189.75	DD	0.36		0.013		1.97
2023PRCDD76	PDD0170	189.75	190.89	DD	0.33		0.024		2.67
2023PRCDD76	PDD0171	190.89	192.08	DD	0.22		0.015		2.54
2023PRCDD76	PDD0172	192.08	192.80	DD	3.79		1.98		1.53
2023PRCDD76	PDD0173	192.80	193.50	DD	0.42		0.336		1.53
2023PRCDD76	PDD0174	193.50	194.36	DD	0.04		0.226		2.92
2023PRCDD76	PDD0175	193.50	194.36	DUPLICATE	0.04		0.227		-
2023PRCDD76	PDD0176	194.36	195.55	DD	<0.01		0.01		1.52
2023PRCDD76	PDD0177	195.55	196.34	DD	<0.01		0.005		1.92
2023PRCDD76	PDD0178	196.34	197.09	DD	0.48		0.046		1.39
2023PRCDD76	PDD0179	197.09	197.77	DD	<0.01	**<0.01**	0.003	**0.002**	0.90
STD	PDD0180	-	-	STD	7.90		0.008		-
2023PRCDD76	PDD0181	197.77	198.30	DD	0.26		0.022		0.93
2023PRCDD76	PDD0182	198.30	198.89	DD	0.13		0.006		1.00
2023PRCDD76	PDD0183	198.89	200.06	DD	<0.01		0.003		2.51
2023PRCDD76	PDD0184	200.06	201.27	DD	<0.01	**<0.01**	0.001	**0.001**	2.90
2023PRCDD76	PDD0185	201.27	202.47	DD	<0.01		0.000		2.89
2023PRCDD76	PDD0186	202.47	203.67	DD	<0.01		0.002		2.88
2023PRCDD76	PDD0187	203.67	204.87	DD	<0.01		0.017		2.48
2023PRCDD76	PDD0188	204.87	205.28	DD	<0.01		0.020		0.57
2023PRCDD76	PDD0189	205.28	205.58	DD	<0.01		0.006		0.36
2023PRCDD76	PDD0190	205.58	206.07	DD	<0.01		0.007		0.75
2023PRCDD76	PDD0191	206.07	207.27	DD	<0.01		0.001		2.40
2023PRCDD76	PDD0192	207.27	208.47	DD	0.02		0.004		2.65
2023PRCDD76	PDD0193	208.47	209.67	DD	<0.01		0.009		2.54
2023PRCDD76	PDD0194	209.67	210.87	DD	<0.01		0.006		2.69
2023PRCDD76	PDD0195	210.87	211.40	DD	<0.01	**<0.01**	0.005	**0.005**	0.98

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Project:	Sighter Testwork
Project No:	4803

2023PRCDD77 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD77	PDD0001	125.00	126.42	CORE	<0.01		0.003		0.30
2023PRCDD77	PDD0002	126.42	126.68	CORE	<0.01		0.002		0.15
2023PRCDD77	PDD0003	126.68	127.10	CORE	<0.01		0.001		0.49
2023PRCDD77	PDD0004	127.10	128.20	CORE	<0.01		0.001		2.16
2023PRCDD77	PDD0005	128.20	129.32	CORE	<0.01		0.009		2.22
2023PRCDD77	PDD0006	129.32	130.42	CORE	<0.01	**<0.01**	0.089	**0.089**	2.37
2023PRCDD77	PDD0007	130.42	131.47	CORE	<0.01		0.102		2.39
2023PRCDD77	PDD0008	131.47	132.50	CORE	<0.01		0.026		2.37
2023PRCDD77	PDD0009	132.50	133.32	CORE	<0.01		0.085		1.70
2023PRCDD77	PDD0010	133.32	134.58	CORE	<0.01		0.041		2.85
2023PRCDD77	PDD0011	134.58	135.34	CORE	<0.01		0.010		1.41
2023PRCDD77	PDD0012	135.34	135.64	CORE	<0.01		0.002		0.28
2023PRCDD77	PDD0013	135.64	135.94	CORE	<0.01	**<0.01**	0.005	**0.005**	0.28
2023PRCDD77	PDD0014	135.94	136.23	CORE	<0.01		0.000		0.12
2023PRCDD77	PDD0015	136.23	136.89	CORE	<0.01		0.007		1.29
2023PRCDD77	PDD0016	136.89	137.50	CORE	<0.01		0.010		1.12
2023PRCDD77	PDD0017	137.50	138.40	CORE	<0.01		0.013		1.60
2023PRCDD77	PDD0018	138.40	139.30	CORE	<0.01		0.001		1.83
2023PRCDD77	PDD0019	139.30	140.11	CORE	<0.01		0.006		1.58
STD	PDD0020	-	-	STD	1.88		0.007		-
2023PRCDD77	PDD0021	140.11	140.86	DD	<0.01		0.011		1.49
2023PRCDD77	PDD0022	140.86	141.29	DD	<0.01		0.005		0.42
2023PRCDD77	PDD0023	141.29	141.59	DD	<0.01		0.001		0.28
2023PRCDD77	PDD0024	141.59	141.89	DD	<0.01		0.001		0.35
2023PRCDD77	PDD0025	141.89	142.66	DD	<0.01		0.005		1.51
2023PRCDD77	PDD0026	142.66	142.96	DD	<0.01		0.004		0.32
2023PRCDD77	PDD0027	142.96	143.83	DD	<0.01		0.007		1.61
2023PRCDD77	PDD0028	143.83	144.14	DD	<0.01		0.008		0.37
2023PRCDD77	PDD0029	144.14	145.00	DD	<0.01		0.008		1.78
2023PRCDD77	PDD0030	145.00	145.94	DD	<0.01		0.001		2.09
2023PRCDD77	PDD0031	145.94	146.63	DD	<0.01		0.002		1.28
2023PRCDD77	PDD0032	146.63	147.69	DD	<0.01		0.011		2.56
2023PRCDD77	PDD0033	147.69	148.77	DD	<0.01		0.006		2.47
2023PRCDD77	PDD0034	148.77	149.98	DD	<0.01		0.014		2.57
2023PRCDD77	PDD0035	149.98	151.11	DD	<0.01	**<0.01**	0.021	**0.020**	2.59
2023PRCDD77	PDD0036	151.11	151.41	DD	<0.01		0.031		0.37
2023PRCDD77	PDD0037	151.41	152.51	DD	<0.01		0.005		2.50
2023PRCDD77	PDD0038	152.51	153.68	DD	<0.01	**<0.01**	0.008	**0.008**	2.70
2023PRCDD77	PDD0039	153.68	154.67	DD	<0.01		0.009		2.08
STD	PDD0040	-	-	STD	7.83		0.007		-
2023PRCDD77	PDD0041	154.67	154.94	DD	<0.01		0.002		0.19
2023PRCDD77	PDD0042	154.94	156.14	DD	<0.01		0.010		2.64
2023PRCDD77	PDD0042-1	156.14	157.32	DD	<0.01		0.008		2.85
2023PRCDD77	PDD0043	157.32	158.38	DD	<0.01		0.021		2.18
2023PRCDD77	PDD0044	158.38	159.39	DD	<0.01		0.021		2.21
2023PRCDD77	PDD0045	159.39	160.29	DD	<0.01		0.002		1.88
2023PRCDD77	PDD0046	160.29	161.04	DD	<0.01		0.002		1.61
2023PRCDD77	PDD0047	161.04	162.14	DD	<0.01		0.019		2.27
2023PRCDD77	PDD0048	162.14	163.26	DD	<0.01		0.005		2.55
2023PRCDD77	PDD0049	163.26	164.49	DD	0.50		0.008		2.94
BLANK	PDD0050	-	-	BLANK	<0.01		0.001		-
2023PRCDD77	PDD0051	164.49	165.79	DD	0.07		0.001		2.94
2023PRCDD77	PDD0052	165.79	166.54	DD	0.06		0.005		1.50
2023PRCDD77	PDD0053	166.54	167.33	DD	0.09		0.005		1.52

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Project:	Sighter Testwork
Project No:	4803

2023PRCDD77 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Au (ppm)	Au RPT (ppm)	Cu (%)	Cu RPT (%)	Reserve Mass (kg)
2023PRCDD77	PDD0054	167.33	168.13	DD	0.20		0.005		1.68
2023PRCDD77	PDD0055	168.13	169.02	DD	0.84		0.111		1.63
2023PRCDD77	PDD0056	169.02	169.84	DD	0.02		0.005		1.73
2023PRCDD77	PDD0057	169.84	170.26	DD	0.11		0.007		0.56
2023PRCDD77	PDD0058	170.26	170.86	DD	2.20		0.205		0.93
2023PRCDD77	PDD0059	170.86	171.39	DD	4.63	4.89	0.300	0.293	0.78
STD	PDD0060	-	-	STD	4.20		0.007		-
2023PRCDD77	PDD0061	171.39	171.95	DD	4.80	5.18	0.338	0.338	0.88
2023PRCDD77	PDD0062	171.95	172.33	DD	1.44		1.230		0.59
2023PRCDD77	PDD0063	172.33	172.80	DD	2.86		0.553		0.41
2023PRCDD77	PDD0064	172.80	173.16	DD	4.18		0.672		0.38
2023PRCDD77	PDD0065	173.16	173.64	DD	2.60		0.313		0.53
2023PRCDD77	PDD0066	173.64	174.14	DD	0.81		0.127		0.91
2023PRCDD77	PDD0067	174.14	174.68	DD	2.20		0.021		0.76
2023PRCDD77	PDD0068	174.68	175.32	DD	2.62		0.035		1.00
2023PRCDD77	PDD0069	175.32	175.81	DD	2.21		0.288		0.90
2023PRCDD77	PDD0070	175.81	176.34	DD	0.95		0.260		0.68
2023PRCDD77	PDD0071	176.34	176.81	DD	0.20		0.253		0.74
2023PRCDD77	PDD0072	176.81	177.36	DD	0.55		0.261		0.83
2023PRCDD77	PDD0073	177.36	177.84	DD	3.33		0.158		0.87
2023PRCDD77	PDD0074	177.84	178.39	DD	0.55		0.187		0.92
2023PRCDD77	PDD0075	177.84	178.39	DUPLICATE	0.58		0.190		-
2023PRCDD77	PDD0076	178.39	178.85	DD	1.30		0.008		0.66
2023PRCDD77	PDD0077	178.85	179.35	DD	0.35		0.014		0.77
2023PRCDD77	PDD0078	179.35	179.86	DD	0.78		0.014		0.75
2023PRCDD77	PDD0079	179.86	180.53	DD	1.17		0.552		1.23
STD	PDD0080	-	-	STD	1.85	1.86	0.007	0.007	-
2023PRCDD77	PDD0081	180.53	180.85	DD	0.57		0.267		0.39
2023PRCDD77	PDD0082	180.85	181.34	DD	2.86		1.070		0.75
2023PRCDD77	PDD0083	181.34	181.80	DD	135	127	0.540	0.551	0.87
2023PRCDD77	PDD0084	181.80	182.38	DD	42.8		0.850		0.93
2023PRCDD77	PDD0085	182.38	182.89	DD	5.44		0.240		0.77
2023PRCDD77	PDD0086	182.89	183.70	DD	<0.01		0.014		1.66
2023PRCDD77	PDD0087	183.70	184.61	DD	<0.01		0.007		1.90
2023PRCDD77	PDD0088	184.61	185.68	DD	<0.01		0.008		2.47
2023PRCDD77	PDD0089	185.68	186.44	DD	0.07		0.025		1.31
2023PRCDD77	PDD0090	186.44	187.68	DD	<0.01	<0.01	0.005	0.005	2.60
2023PRCDD77	PDD0091	187.68	188.97	DD	<0.01		0.011		2.84
2023PRCDD77	PDD0092	188.97	189.25	DD	<0.01		0.012		0.22
2023PRCDD77	PDD0093	189.25	190.43	DD	<0.01		0.009		2.51
2023PRCDD77	PDD0094	190.43	191.68	DD	<0.01		0.009		2.56
2023PRCDD77	PDD0095	191.68	192.88	DD	<0.01	<0.01	0.010	0.010	2.58
2023PRCDD77	PDD0096	192.88	193.88	DD	<0.01		0.006		2.10
2023PRCDD77	PDD0097	193.88	194.89	DD	<0.01		0.005		2.18
2023PRCDD77	PDD0098	194.89	195.89	DD	<0.01		0.008		1.92
2023PRCDD77	PDD0099	195.89	196.66	DD	<0.01		0.002		1.66
BLANK	PDD0100	-	-	BLANK	<0.01		0.001		-
2023PRCDD77	PDD0101	196.66	197.48	DD	<0.01		0.026		1.48
2023PRCDD77	PDD0102	197.48	198.09	DD	0.06		0.008		0.98
2023PRCDD77	PDD0103	198.09	199.02	DD	<0.01		0.005		1.93
2023PRCDD77	PDD0104	199.02	199.73	DD	<0.01		0.006		1.52
2023PRCDD77	PDD0105	199.73	200.57	DD	<0.01		0.012		1.60
2023PRCDD77	PDD0106	200.57	201.81	DD	<0.01		0.010		2.94
2023PRCDD77	PDD0107	201.81	203.06	DD	0.02		0.012		2.85
2023PRCDD77	PDD0108	203.06	203.74	DD	0.14		0.031		1.29
2023PRCDD77	PDD0109	203.74	205.00	DD	<0.01	<0.01	0.006	0.006	2.78
2023PRCDD77	PDD0110	205.00	206.14	DD	<0.01		0.009		2.48
2023PRCDD77	PDD0111	206.14	207.31	DD	<0.01		0.009		2.47
2023PRCDD77	PDD0112	207.31	208.52	DD	<0.01	<0.01	0.008	0.008	2.96
2023PRCDD77	PDD0113	208.52	209.70	DD	<0.01	<0.01	0.010	0.009	2.59

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Reserve Mass (kg)	Au (ppb)	Au RPT (ppb)
2023ODD1	PDD0268	1.00	2.00	DD	0.59	18	
2023ODD1	PDD0269	2.00	3.00	DD	0.89	6	
2023ODD1	PDD0270	3.00	4.00	DD	0.53	4	
2023ODD1	PDD0271	4.00	5.00	DD	0.39	11	
2023ODD1	PDD0272	5.00	6.00	DD	0.69	10	
2023ODD1	PDD0273	6.00	7.00	DD	0.35	8	
2023ODD1	PDD0274	7.00	8.00	DD	0.35	9	
2023ODD1	PDD0275	7.00	8.00	DUPLICATE	-	10	
2023ODD1	PDD0276	8.00	9.00	DD	0.31	16	
2023ODD1	PDD0277	9.00	10.00	DD	0.13	34	
2023ODD1	PDD0278	10.00	11.00	DD	0.15	5	
2023ODD1	PDD0279	11.00	12.00	DD	0.11	8	
STD	PDD0280	-	-	STD	-	4030	
2023ODD1	PDD0281	12.00	13.00	DD	0.11	15	
2023ODD1	PDD0282	13.00	14.00	DD	0.17	19	
2023ODD1	PDD0283	14.00	15.00	DD	0.26	13	
2023ODD1	PDD0284	15.00	16.00	DD	0.08	11	**9**
2023ODD1	PDD0285	16.00	17.00	DD	0.15	4	**5**
2023ODD1	PDD0286	17.00	18.00	DD	0.42	9	
2023ODD1	PDD0287	18.00	19.00	DD	1.90	531	
2023ODD1	PDD0288	19.00	20.00	DD	1.41	20800	**18400**
2023ODD1	PDD0289	20.00	21.00	DD	1.43	12700	**13800**
2023ODD1	PDD0290	21.00	22.00	DD	1.81	2500	
2023ODD1	PDD0291	22.00	23.00	DD	1.49	367	**337**
2023ODD1	PDD0292	23.00	24.00	DD	2.60	809	
2023ODD1	PDD0293	24.00	24.40	DD	0.83	449	
2023ODD1	PDD0294	24.40	24.80	DD	0.77	494	
2023ODD1	PDD0295	24.80	25.20	DD	0.48	1730	**1790**
2023ODD1	PDD0296	25.20	25.50	DD	0.37	859	
2023ODD1	PDD0297	25.50	26.00	DD	1.03	316	
2023ODD1	PDD0298	26.00	27.00	DD	2.42	160	
2023ODD1	PDD0299	27.00	28.00	DD	2.68	32	
BLANK	PDD0300	-	-	BLANK	-	<1	

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pt (ppb)	Pd (ppb)	Cu (ppm)	Cu RPT (ppm)	Zn ppm	Co ppm	Ni ppm	As ppm
2023ODD1	PDD0268	5	5	72.0		106	45.0	302	10.0
2023ODD1	PDD0269	10	<5	58.0		82.0	50.0	384	19.0
2023ODD1	PDD0270	10	<5	66.0		94.0	45.0	320	21.0
2023ODD1	PDD0271	10	<5	56.0		92.0	40.0	264	19.0
2023ODD1	PDD0272	10	5	140		114	30.0	90.0	40.0
2023ODD1	PDD0273	10	5	128		106	35.0	238	21.0
2023ODD1	PDD0274	10	5	146		108	35.0	228	22.0
2023ODD1	PDD0275	5	5	150		112	35.0	226	20.0
2023ODD1	PDD0276	5	<5	138		104	40.0	240	20.0
2023ODD1	PDD0277	5	10	162		108	15.0	62.0	28.0
2023ODD1	PDD0278	10	<5	182		136	10.0	18.0	51.0
2023ODD1	PDD0279	10	5	148		140	15.0	36.0	37.0
STD	PDD0280	<5	<5	76.0		242	40.0	44.0	569
2023ODD1	PDD0281	10	5	98.0		108	35.0	260	25.0
2023ODD1	PDD0282	10	<5	88.0		102	40.0	268	18.0
2023ODD1	PDD0283	10	<5	132		110	35.0	230	21.0
2023ODD1	PDD0284	<5	10	170	**170**	90.0	10.0	24.0	44.0
2023ODD1	PDD0285	5	<5	178	**180**	86.0	10.0	16.0	24.0
2023ODD1	PDD0286	5	5	236		110	20.0	20.0	33.0
2023ODD1	PDD0287	<5	<5	100.0		118	30.0	30.0	11.0
2023ODD1	PDD0288	<5	<5	416		122	25.0	24.0	35.0
2023ODD1	PDD0289	<5	<5	260		98.0	20.0	26.0	26.0
2023ODD1	PDD0290	<5	<5	248		152	35.0	28.0	29.0
2023ODD1	PDD0291	<5	<5	198	**192**	170	75.0	36.0	40.0
2023ODD1	PDD0292	<5	<5	150		190	65.0	48.0	24.0
2023ODD1	PDD0293	<5	<5	192		172	85.0	58.0	19.0
2023ODD1	PDD0294	<5	<5	228		188	85.0	46.0	21.0
2023ODD1	PDD0295	<5	<5	188		170	55.0	44.0	12.0
2023ODD1	PDD0296	<5	<5	212		200	55.0	52.0	31.0
2023ODD1	PDD0297	<5	<5	156		196	45.0	48.0	22.0
2023ODD1	PDD0298	<5	<5	112		172	35.0	32.0	17.0
2023ODD1	PDD0299	<5	<5	72.0		192	45.0	34.0	8.00
BLANK	PDD0300	<5	<5	2.00		2.00	<5	<2	<1

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Ag ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Li ppm	Mn ppm
2023ODD1	PDD0268	<0.5	241	1.00	0.200	<0.5	15.2	21.5	1220
2023ODD1	PDD0269	<0.5	198	0.700	0.200	<0.5	15.0	13.0	1160
2023ODD1	PDD0270	<0.5	215	0.800	0.200	<0.5	16.4	13.5	1140
2023ODD1	PDD0271	<0.5	209	0.500	0.200	<0.5	18.4	8.50	1140
2023ODD1	PDD0272	<0.5	178	0.500	0.100	<0.5	22.2	6.00	1270
2023ODD1	PDD0273	8.50	200	0.800	0.200	<0.5	17.2	14.0	1190
2023ODD1	PDD0274	13.0	205	0.800	0.100	<0.5	17.2	13.0	1160
2023ODD1	PDD0275	13.5	202	0.800	0.100	<0.5	16.6	13.0	1150
2023ODD1	PDD0276	11.5	213	0.800	0.200	<0.5	16.6	13.5	1180
2023ODD1	PDD0277	2.00	160	0.500	0.100	<0.5	20.0	5.00	1050
2023ODD1	PDD0278	<0.5	123	0.700	<0.1	<0.5	23.2	3.00	804
2023ODD1	PDD0279	0.500	118	0.700	0.100	<0.5	23.6	4.00	702
STD	PDD0280	1.00	99.0	0.700	<0.1	1.00	20.4	7.50	1310
2023ODD1	PDD0281	4.50	212	0.800	0.100	<0.5	16.4	11.5	1130
2023ODD1	PDD0282	4.00	210	0.800	0.200	<0.5	15.6	13.5	1140
2023ODD1	PDD0283	9.00	198	0.800	0.100	<0.5	16.6	12.0	1160
2023ODD1	PDD0284	<0.5	96.0	0.500	<0.1	<0.5	20.8	3.50	1040
2023ODD1	PDD0285	<0.5	99.0	0.500	<0.1	<0.5	19.4	2.50	1060
2023ODD1	PDD0286	1.00	92.0	0.500	<0.1	<0.5	21.0	2.50	1250
2023ODD1	PDD0287	<0.5	89.0	1.50	<0.1	<0.5	17.6	3.50	1060
2023ODD1	PDD0288	0.500	142	1.40	<0.1	<0.5	16.2	3.50	526
2023ODD1	PDD0289	<0.5	134	1.90	<0.1	<0.5	16.8	3.00	440
2023ODD1	PDD0290	1.00	130	2.20	<0.1	<0.5	16.2	4.50	1040
2023ODD1	PDD0291	1.00	68.0	2.10	<0.1	<0.5	16.8	7.50	1290
2023ODD1	PDD0292	<0.5	122	2.50	<0.1	<0.5	16.4	9.50	1550
2023ODD1	PDD0293	<0.5	138	2.30	<0.1	<0.5	15.2	7.50	1870
2023ODD1	PDD0294	<0.5	127	2.50	<0.1	<0.5	17.2	10.0	1840
2023ODD1	PDD0295	<0.5	97.0	2.30	<0.1	<0.5	17.0	8.50	1470
2023ODD1	PDD0296	<0.5	100.0	2.40	<0.1	<0.5	16.6	9.50	1500
2023ODD1	PDD0297	2.50	101	1.40	<0.1	<0.5	16.6	10.0	1360
2023ODD1	PDD0298	<0.5	117	1.20	<0.1	<0.5	17.0	8.50	1260
2023ODD1	PDD0299	<0.5	95.0	0.900	<0.1	<0.5	16.8	8.50	1530
BLANK	PDD0300	<0.5	143	<0.1	<0.1	<0.5	1.20	4.00	44.0

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Mo ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm
2023ODD1	PDD0268	1.00	200	12.0	0.400	23.0	1.00	89.0	140
2023ODD1	PDD0269	1.00	200	12.0	0.600	25.0	1.00	77.5	305
2023ODD1	PDD0270	1.50	200	11.0	0.400	27.0	1.00	78.5	285
2023ODD1	PDD0271	1.00	200	9.00	0.200	23.0	1.00	64.5	480
2023ODD1	PDD0272	2.00	250	5.00	0.200	32.0	3.00	59.5	250
2023ODD1	PDD0273	2.50	250	9.00	0.400	26.0	2.00	60.5	210
2023ODD1	PDD0274	3.00	250	9.00	0.400	26.0	2.00	56.5	205
2023ODD1	PDD0275	3.00	250	9.00	0.400	26.0	2.00	54.5	205
2023ODD1	PDD0276	3.00	250	10.0	0.400	25.0	2.00	58.5	210
2023ODD1	PDD0277	2.50	200	5.00	0.200	31.0	2.00	23.5	215
2023ODD1	PDD0278	2.50	400	4.00	<0.2	36.0	3.00	14.0	295
2023ODD1	PDD0279	2.00	400	4.00	<0.2	37.0	3.00	17.5	265
STD	PDD0280	2.00	900	177	1.20	30.0	3.00	221	260
2023ODD1	PDD0281	4.00	250	10.0	0.400	25.0	2.00	65.5	215
2023ODD1	PDD0282	2.00	200	10.0	0.400	23.0	2.00	71.0	190
2023ODD1	PDD0283	2.50	300	9.00	0.400	26.0	2.00	58.5	200
2023ODD1	PDD0284	3.00	250	4.00	<0.2	29.0	3.00	13.5	220
2023ODD1	PDD0285	1.00	200	4.00	<0.2	28.0	1.00	19.0	175
2023ODD1	PDD0286	1.50	250	4.00	<0.2	29.0	2.00	17.5	210
2023ODD1	PDD0287	<0.5	350	11.0	<0.2	35.0	<1	137	245
2023ODD1	PDD0288	<0.5	400	6.00	<0.2	33.0	5.00	120	195
2023ODD1	PDD0289	<0.5	500	8.00	<0.2	37.0	1.00	97.5	280
2023ODD1	PDD0290	<0.5	450	3.00	<0.2	34.0	2.00	110	235
2023ODD1	PDD0291	<0.5	500	4.00	<0.2	40.0	2.00	100.0	320
2023ODD1	PDD0292	<0.5	500	3.00	<0.2	34.0	1.00	125	285
2023ODD1	PDD0293	<0.5	450	4.00	<0.2	35.0	<1	111	200
2023ODD1	PDD0294	<0.5	500	3.00	<0.2	38.0	1.00	124	175
2023ODD1	PDD0295	<0.5	550	3.00	<0.2	35.0	<1	127	185
2023ODD1	PDD0296	<0.5	550	3.00	<0.2	35.0	1.00	102	220
2023ODD1	PDD0297	<0.5	600	3.00	<0.2	35.0	1.00	91.0	235
2023ODD1	PDD0298	<0.5	600	3.00	<0.2	32.0	1.00	104	270
2023ODD1	PDD0299	<0.5	550	3.00	<0.2	36.0	1.00	106	285
BLANK	PDD0300	<0.5	<50	5.00	<0.2	<1	<1	13.0	<5

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm
2023ODD1	PDD0268	2.00	0.500	16.2	2.40	78.0	5.00	16.0	36.0
2023ODD1	PDD0269	1.50	0.300	14.5	2.20	68.0	4.00	14.2	26.7
2023ODD1	PDD0270	1.50	0.300	13.9	2.20	76.0	4.00	13.8	25.6
2023ODD1	PDD0271	1.00	0.300	12.1	2.60	98.0	5.50	10.2	19.9
2023ODD1	PDD0272	2.00	0.500	11.5	4.20	151	7.00	5.40	12.1
2023ODD1	PDD0273	62.5	0.400	14.1	3.00	99.0	5.50	11.5	24.8
2023ODD1	PDD0274	104	0.400	13.4	2.80	98.0	6.00	11.0	23.9
2023ODD1	PDD0275	102	0.400	13.4	2.80	93.0	6.00	10.8	23.4
2023ODD1	PDD0276	88.5	0.400	14.0	2.80	96.0	6.00	12.3	26.4
2023ODD1	PDD0277	6.00	0.200	9.80	3.60	127	5.00	4.70	11.0
2023ODD1	PDD0278	3.50	0.400	10.5	4.60	150	6.50	2.60	6.70
2023ODD1	PDD0279	5.50	0.300	10.9	4.00	145	6.00	3.20	7.40
STD	PDD0280	<0.5	0.300	33.2	3.20	121	5.50	9.50	23.3
2023ODD1	PDD0281	45.0	0.400	14.2	2.60	97.0	5.50	11.5	25.0
2023ODD1	PDD0282	39.5	0.600	14.7	2.40	85.0	6.00	12.5	26.8
2023ODD1	PDD0283	69.5	0.400	13.6	2.80	97.0	6.00	11.0	23.9
2023ODD1	PDD0284	4.50	0.500	9.60	4.20	145	8.00	3.00	8.50
2023ODD1	PDD0285	0.500	0.100	8.80	4.40	157	2.50	2.30	6.40
2023ODD1	PDD0286	1.00	0.200	12.2	4.20	149	3.50	5.50	10.3
2023ODD1	PDD0287	0.500	0.300	34.3	2.80	99.0	4.00	76.4	137
2023ODD1	PDD0288	1.00	0.300	26.0	2.80	102	4.50	70.8	159
2023ODD1	PDD0289	1.00	0.300	17.8	3.00	114	4.50	25.7	57.1
2023ODD1	PDD0290	<0.5	0.300	33.6	3.40	106	4.00	30.8	58.4
2023ODD1	PDD0291	1.00	0.300	81.5	2.80	104	4.00	111	118
2023ODD1	PDD0292	0.500	0.400	63.5	3.00	104	5.00	26.1	24.6
2023ODD1	PDD0293	0.500	0.100	77.9	2.60	90.0	2.50	17.6	26.8
2023ODD1	PDD0294	0.500	0.200	77.2	3.00	101	3.50	16.7	23.4
2023ODD1	PDD0295	<0.5	0.100	56.5	2.80	85.0	2.00	11.4	13.6
2023ODD1	PDD0296	<0.5	0.200	57.8	3.00	102	3.50	21.1	24.4
2023ODD1	PDD0297	<0.5	0.300	46.5	3.60	125	4.00	17.5	31.3
2023ODD1	PDD0298	<0.5	0.300	37.1	3.20	105	5.00	15.9	28.4
2023ODD1	PDD0299	0.500	0.300	29.9	3.00	104	4.50	8.40	18.0
BLANK	PDD0300	0.500	<0.1	1.20	0.400	15.0	1.50	2.10	3.40

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2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm
2023ODD1	PDD0268	4.08	16.2	3.70	0.850	3.40	0.540	3.25	0.680
2023ODD1	PDD0269	3.48	13.7	3.15	0.800	2.80	0.460	3.10	0.620
2023ODD1	PDD0270	3.34	13.2	2.95	0.750	2.80	0.460	3.05	0.640
2023ODD1	PDD0271	2.56	10.1	2.35	0.650	2.40	0.380	2.70	0.560
2023ODD1	PDD0272	1.54	6.40	1.80	0.500	1.80	0.360	2.50	0.560
2023ODD1	PDD0273	2.98	12.0	2.95	0.750	2.60	0.440	3.05	0.660
2023ODD1	PDD0274	2.86	11.7	2.70	0.700	2.60	0.440	2.95	0.580
2023ODD1	PDD0275	2.82	11.3	2.75	0.700	2.60	0.420	2.90	0.580
2023ODD1	PDD0276	3.12	12.5	2.85	0.750	2.60	0.440	3.30	0.620
2023ODD1	PDD0277	1.38	5.85	1.75	0.450	1.60	0.320	2.30	0.480
2023ODD1	PDD0278	0.940	4.20	1.45	0.450	1.60	0.320	2.60	0.560
2023ODD1	PDD0279	1.04	4.45	1.40	0.450	1.60	0.340	2.55	0.560
STD	PDD0280	3.36	16.3	5.35	1.75	6.80	1.06	6.85	1.38
2023ODD1	PDD0281	3.00	12.2	2.95	0.750	2.60	0.640	3.10	0.640
2023ODD1	PDD0282	3.24	12.5	3.00	0.750	2.80	0.440	3.10	0.640
2023ODD1	PDD0283	2.86	11.3	2.75	0.700	2.60	0.420	2.90	0.620
2023ODD1	PDD0284	1.10	4.80	1.50	0.450	1.60	0.320	2.30	0.500
2023ODD1	PDD0285	0.860	3.80	1.40	0.350	1.40	0.300	2.15	0.480
2023ODD1	PDD0286	1.62	7.10	2.10	0.600	2.20	0.400	2.90	0.620
2023ODD1	PDD0287	23.7	102	25.0	6.00	17.8	2.52	13.6	2.22
2023ODD1	PDD0288	29.6	119	26.2	5.50	15.2	2.06	10.9	1.70
2023ODD1	PDD0289	10.5	40.7	9.45	2.15	6.60	1.04	6.50	1.20
2023ODD1	PDD0290	12.4	53.2	13.4	3.35	10.4	1.70	10.8	2.00
2023ODD1	PDD0291	29.4	130	32.8	8.35	29.0	4.34	25.6	4.48
2023ODD1	PDD0292	5.94	27.6	8.15	2.60	12.2	2.14	14.7	3.06
2023ODD1	PDD0293	4.82	22.3	7.05	2.25	11.8	2.20	15.7	3.44
2023ODD1	PDD0294	4.28	19.6	6.25	2.15	11.2	2.14	15.6	3.48
2023ODD1	PDD0295	2.98	13.8	4.60	1.55	8.00	1.56	11.4	2.54
2023ODD1	PDD0296	5.94	26.8	7.60	2.25	10.4	1.78	12.2	2.60
2023ODD1	PDD0297	4.44	19.0	5.10	1.55	7.20	1.24	8.65	1.92
2023ODD1	PDD0298	4.30	18.8	5.30	1.55	6.40	1.08	7.45	1.58
2023ODD1	PDD0299	2.10	8.80	2.55	0.850	3.60	0.680	5.10	1.14
BLANK	PDD0300	0.380	1.30	0.300	0.050	0.200	0.040	0.200	0.040

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2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm
2023ODD1	PDD0268	2.00	0.260	2.10	0.260	6.50	1.10	<5	36.6
2023ODD1	PDD0269	1.85	0.240	1.70	0.240	6.00	1.20	<5	13.4
2023ODD1	PDD0270	1.90	0.240	1.85	0.240	6.20	1.40	<5	18.0
2023ODD1	PDD0271	1.65	0.220	1.80	0.240	6.00	1.40	<5	9.20
2023ODD1	PDD0272	1.75	0.260	2.20	0.300	7.30	2.40	<5	10.0
2023ODD1	PDD0273	2.15	0.240	2.15	0.280	6.50	1.50	<5	23.2
2023ODD1	PDD0274	1.95	0.240	2.00	0.280	6.30	1.50	<5	22.2
2023ODD1	PDD0275	1.85	0.240	2.00	0.280	6.10	1.40	<5	22.4
2023ODD1	PDD0276	1.90	0.260	2.00	0.260	6.40	1.40	<5	23.4
2023ODD1	PDD0277	1.60	0.240	2.05	0.280	7.00	3.10	<5	8.20
2023ODD1	PDD0278	1.90	0.280	2.65	0.360	8.10	2.60	<5	3.80
2023ODD1	PDD0279	1.90	0.300	2.70	0.360	7.90	2.90	<5	6.00
STD	PDD0280	3.75	0.460	3.30	0.420	1.30	0.300	<5	10.4
2023ODD1	PDD0281	1.90	0.260	2.05	0.280	6.20	1.50	<5	19.4
2023ODD1	PDD0282	1.95	0.240	1.90	0.280	6.20	1.20	<5	26.0
2023ODD1	PDD0283	1.90	0.240	2.05	0.260	6.30	1.50	<5	22.6
2023ODD1	PDD0284	1.55	0.240	2.20	0.280	6.80	2.60	<5	4.00
2023ODD1	PDD0285	1.55	0.220	2.15	0.280	7.50	1.80	<5	11.2
2023ODD1	PDD0286	1.95	0.280	2.55	0.340	8.50	2.10	<5	5.80
2023ODD1	PDD0287	5.60	0.740	6.30	0.760	4.90	1.60	<5	19.6
2023ODD1	PDD0288	4.40	0.560	4.65	0.580	5.10	2.10	<5	57.6
2023ODD1	PDD0289	3.45	0.500	4.50	0.560	5.70	2.70	<5	52.0
2023ODD1	PDD0290	5.75	0.800	6.80	0.860	5.10	1.90	<5	24.0
2023ODD1	PDD0291	12.0	1.54	12.0	1.50	5.00	1.70	<5	18.0
2023ODD1	PDD0292	9.00	1.16	8.80	1.14	5.10	1.00	<5	15.4
2023ODD1	PDD0293	10.2	1.26	9.20	1.22	4.80	0.900	<5	12.8
2023ODD1	PDD0294	10.2	1.30	9.55	1.26	5.60	0.900	<5	15.2
2023ODD1	PDD0295	7.70	0.980	7.40	0.960	5.30	0.600	<5	13.4
2023ODD1	PDD0296	7.50	0.940	6.95	0.920	5.20	0.700	<5	16.4
2023ODD1	PDD0297	5.55	0.720	5.40	0.720	6.10	1.10	<5	20.2
2023ODD1	PDD0298	4.50	0.560	4.40	0.560	6.00	1.10	<5	17.2
2023ODD1	PDD0299	3.35	0.440	3.40	0.440	5.40	0.700	<5	8.20
BLANK	PDD0300	0.150	0.020	0.150	<0.02	1.40	0.200	<5	18.4

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Al %	Ca %	Na %
2023ODD1	PDD0268	0.060	<0.2	1.80	<0.1	0.300	6.73	1.11	1.18
2023ODD1	PDD0269	0.100	<0.2	0.800	<0.1	0.200	5.27	1.92	1.09
2023ODD1	PDD0270	0.100	<0.2	0.900	<0.1	0.200	5.68	2.12	1.16
2023ODD1	PDD0271	0.100	<0.2	0.400	<0.1	0.200	4.29	1.65	0.980
2023ODD1	PDD0272	0.140	<0.2	0.300	<0.1	0.100	5.28	1.43	0.930
2023ODD1	PDD0273	0.100	<0.2	1.10	<0.1	0.200	6.04	1.08	1.36
2023ODD1	PDD0274	0.100	<0.2	1.00	<0.1	0.200	5.83	0.990	1.34
2023ODD1	PDD0275	0.100	<0.2	1.00	<0.1	0.200	5.74	0.950	1.33
2023ODD1	PDD0276	0.100	<0.2	1.10	<0.1	0.200	5.76	0.990	1.21
2023ODD1	PDD0277	0.120	<0.2	0.300	<0.1	<0.1	4.24	0.200	0.750
2023ODD1	PDD0278	0.160	<0.2	0.100	<0.1	<0.1	4.83	0.090	0.800
2023ODD1	PDD0279	0.140	<0.2	0.200	<0.1	<0.1	5.92	0.190	0.840
STD	PDD0280	0.240	<0.2	0.200	<0.1	0.100	7.42	6.57	2.12
2023ODD1	PDD0281	0.100	<0.2	0.900	<0.1	0.200	5.44	1.31	1.26
2023ODD1	PDD0282	0.060	<0.2	1.20	<0.1	0.200	5.75	1.18	1.27
2023ODD1	PDD0283	0.100	<0.2	1.00	<0.1	0.200	5.72	1.00	1.27
2023ODD1	PDD0284	0.120	<0.2	0.100	<0.1	<0.1	4.85	0.090	0.630
2023ODD1	PDD0285	0.140	<0.2	0.100	<0.1	0.100	4.07	0.070	0.490
2023ODD1	PDD0286	0.160	<0.2	<0.1	<0.1	<0.1	3.99	0.080	0.620
2023ODD1	PDD0287	0.100	<0.2	0.300	<0.1	0.200	7.36	2.92	2.29
2023ODD1	PDD0288	0.100	<0.2	1.90	<0.1	0.400	7.86	0.790	2.33
2023ODD1	PDD0289	0.160	<0.2	1.80	<0.1	0.300	9.30	0.630	2.18
2023ODD1	PDD0290	0.120	<0.2	0.700	<0.1	0.200	7.35	2.67	2.37
2023ODD1	PDD0291	0.120	<0.2	0.600	<0.1	0.100	7.25	3.43	2.11
2023ODD1	PDD0292	0.100	<0.2	0.300	<0.1	0.200	7.13	3.94	2.52
2023ODD1	PDD0293	0.140	<0.2	0.200	<0.1	0.200	6.53	3.63	2.43
2023ODD1	PDD0294	0.120	<0.2	0.300	<0.1	0.200	7.24	3.67	2.66
2023ODD1	PDD0295	0.120	<0.2	0.200	<0.1	0.200	7.12	3.95	2.65
2023ODD1	PDD0296	0.120	<0.2	0.300	<0.1	0.200	6.85	3.91	2.36
2023ODD1	PDD0297	0.120	<0.2	0.400	<0.1	0.100	6.68	2.88	2.30
2023ODD1	PDD0298	0.140	<0.2	0.300	<0.1	0.100	6.65	3.16	2.33
2023ODD1	PDD0299	0.100	<0.2	<0.1	<0.1	<0.1	6.92	4.35	2.21
BLANK	PDD0300	<0.02	<0.2	0.100	<0.1	0.100	0.560	0.030	0.040

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	K %	S ppm	Cr ppm	Fe %	Mg %	Ti %
2023ODD1	PDD0268	0.690	950	660	6.890	2.400	0.450
2023ODD1	PDD0269	0.290	1250	1610	14.300	3.330	0.490
2023ODD1	PDD0270	0.360	2050	1460	13.900	2.870	0.500
2023ODD1	PDD0271	0.210	1500	1190	18.100	2.330	0.930
2023ODD1	PDD0272	0.210	1150	284	13.200	0.840	0.930
2023ODD1	PDD0273	0.510	1500	676	10.500	2.040	0.660
2023ODD1	PDD0274	0.480	1400	668	10.700	1.930	0.700
2023ODD1	PDD0275	0.470	1350	642	10.600	1.900	0.710
2023ODD1	PDD0276	0.490	1250	690	10.600	2.000	0.680
2023ODD1	PDD0277	0.170	950	216	14.300	0.550	0.800
2023ODD1	PDD0278	0.080	1250	72.0	17.600	0.210	0.860
2023ODD1	PDD0279	0.120	1300	140	14.600	0.350	0.850
STD	PDD0280	0.320	14600	170	9.850	3.080	1.180
2023ODD1	PDD0281	0.400	1450	748	10.800	2.190	0.670
2023ODD1	PDD0282	0.540	1250	692	9.180	2.330	0.570
2023ODD1	PDD0283	0.490	1400	618	10.400	1.960	0.730
2023ODD1	PDD0284	0.080	850	76.0	14.300	0.220	0.990
2023ODD1	PDD0285	0.210	650	44.0	16.200	0.130	0.600
2023ODD1	PDD0286	0.100	800	54.0	19.300	0.150	0.600
2023ODD1	PDD0287	0.330	350	16.0	9.100	1.490	0.550
2023ODD1	PDD0288	0.560	450	20.0	8.800	0.660	0.650
2023ODD1	PDD0289	0.460	750	48.0	9.440	0.450	0.600
2023ODD1	PDD0290	0.360	250	12.0	9.560	1.640	0.600
2023ODD1	PDD0291	0.260	250	6.00	10.400	1.800	0.670
2023ODD1	PDD0292	0.340	50.0	4.00	9.400	2.070	0.670
2023ODD1	PDD0293	0.300	100.0	6.00	8.340	1.850	0.450
2023ODD1	PDD0294	0.310	100.0	12.0	8.940	2.060	0.370
2023ODD1	PDD0295	0.290	50.0	12.0	8.910	2.090	0.420
2023ODD1	PDD0296	0.320	100.0	6.00	9.570	2.160	0.490
2023ODD1	PDD0297	0.290	50.0	6.00	9.610	1.770	0.580
2023ODD1	PDD0298	0.290	100.0	4.00	9.160	1.690	0.650
2023ODD1	PDD0299	0.240	100.0	6.00	10.200	2.190	0.640
BLANK	PDD0300	0.540	50.0	<2	0.270	0.020	0.080

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Reserve Mass (kg)	Au (ppb)	Au RPT (ppb)
2023ODD1	PDD0301	28.00	29.00	DD	1.56	41	
2023ODD1	PDD0302	29.00	30.00	DD	3.34	90	
2023ODD1	PDD0303	30.00	31.00	DD	1.98	735	
2023ODD1	PDD0304	31.00	32.00	DD	2.21	384	
2023ODD1	PDD0305	32.00	33.00	DD	2.80	525	
2023ODD1	PDD0306	33.00	34.00	DD	2.61	2490	2530
2023ODD1	PDD0307	34.00	35.00	DD	1.31	164	
2023ODD1	PDD0308	35.00	36.00	DD	3.37	30	30
2023ODD1	PDD0309	36.00	37.00	DD	2.47	61	
2023ODD1	PDD0310	37.00	38.00	DD	1.30	96	
2023ODD1	PDD0311	38.00	39.00	DD	1.13	45	
2023ODD1	PDD0312	39.00	40.00	DD	1.90	251	
2023ODD1	PDD0313	40.00	41.00	DD	1.11	309	
2023ODD1	PDD0314	41.00	42.00	DD	0.99	17	
2023ODD1	PDD0315	42.00	43.00	DD	2.90	85	
2023ODD1	PDD0316	43.00	44.00	DD	3.60	1	<1
2023ODD1	PDD0317	44.00	45.00	DD	2.98	46	
2023ODD1	PDD0318	45.00	46.00	DD	1.53	127	
2023ODD1	PDD0319	46.00	47.00	DD	1.62	99	
STD	PDD0320	-	-	STD	-	1880	
2023ODD1	PDD0321	47.00	48.00	DD	2.52	76	
2023ODD1	PDD0322	48.00	48.60	DD	1.13	42	
2023ODD1	PDD0323	48.60	49.11	DD	1.38	6	
2023ODD1	PDD0324	49.11	49.55	DD	1.14	30	
2023ODD1	PDD0325	49.55	50.60	DD	2.01	4	
2023ODD1	PDD0326	50.60	51.70	DD	2.32	14	
2023ODD1	PDD0327	51.70	52.82	DD	3.65	9	
2023ODD1	PDD0328	52.82	54.00	DD	3.36	197	
2023ODD1	PDD0329	54.00	55.00	DD	2.89	432	497
2023ODD1	PDD0330	55.00	56.00	DD	3.54	7	
2023ODD1	PDD0331	56.00	56.80	DD	2.78	1	
2023ODD1	PDD0332	56.80	58.00	DD	2.32	23	
2023ODD1	PDD0333	58.00	59.00	DD	2.08	2	
2023ODD1	PDD0334	59.00	60.00	DD	2.02	1	2
2023ODD1	PDD0335	60.00	61.00	DD	2.00	8	
2023ODD1	PDD0336	61.00	62.01	DD	2.04	20	

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pt (ppb)	Pd (ppb)	Cu (ppm)	Cu RPT (ppm)	Zn ppm	Co ppm	Ni ppm	As ppm
2023ODD1	PDD0301	<5	<5	48.0		180	35.0	24.0	7.00
2023ODD1	PDD0302	<5	<5	70.0		176	35.0	26.0	3.00
2023ODD1	PDD0303	<5	<5	136		128	20.0	26.0	17.0
2023ODD1	PDD0304	<5	<5	96.0		132	20.0	24.0	9.00
2023ODD1	PDD0305	<5	<5	92.0		172	35.0	30.0	10.0
2023ODD1	PDD0306	<5	<5	348		186	40.0	48.0	12.0
2023ODD1	PDD0307	<5	<5	68.0		146	30.0	20.0	8.00
2023ODD1	PDD0308	<5	<5	68.0	66.0	150	50.0	18.0	15.0
2023ODD1	PDD0309	<5	<5	30.0		148	40.0	24.0	10.0
2023ODD1	PDD0310	<5	<5	82.0		150	30.0	28.0	16.0
2023ODD1	PDD0311	<5	<5	62.0		128	30.0	24.0	6.00
2023ODD1	PDD0312	<5	<5	76.0		118	25.0	24.0	9.00
2023ODD1	PDD0313	<5	<5	78.0		120	25.0	26.0	8.00
2023ODD1	PDD0314	<5	<5	66.0		156	35.0	26.0	17.0
2023ODD1	PDD0315	<5	<5	24.0		144	35.0	24.0	6.00
2023ODD1	PDD0316	<5	<5	28.0	30.0	152	50.0	16.0	4.00
2023ODD1	PDD0317	<5	<5	48.0		118	25.0	14.0	19.0
2023ODD1	PDD0318	<5	5	162		128	20.0	20.0	51.0
2023ODD1	PDD0319	<5	<5	146		86.0	15.0	18.0	34.0
STD	PDD0320	<5	<5	74.0		236	35.0	40.0	503
2023ODD1	PDD0321	<5	<5	184		134	30.0	24.0	56.0
2023ODD1	PDD0322	<5	<5	158		84.0	25.0	54.0	37.0
2023ODD1	PDD0323	<5	<5	12.0		88.0	20.0	16.0	40.0
2023ODD1	PDD0324	<5	5	48.0		78.0	15.0	18.0	89.0
2023ODD1	PDD0325	<5	5	494		122	25.0	20.0	36.0
2023ODD1	PDD0326	<5	<5	44.0		152	40.0	22.0	15.0
2023ODD1	PDD0327	<5	<5	54.0		272	65.0	24.0	28.0
2023ODD1	PDD0328	<5	<5	980		274	35.0	16.0	13.0
2023ODD1	PDD0329	<5	<5	464	470	266	20.0	6.00	3.00
2023ODD1	PDD0330	<5	<5	46.0		228	25.0	10.0	6.00
2023ODD1	PDD0331	<5	<5	14.0		138	20.0	10.0	2.00
2023ODD1	PDD0332	<5	<5	20.0		152	25.0	4.00	4.00
2023ODD1	PDD0333	<5	<5	2.00		182	25.0	4.00	2.00
2023ODD1	PDD0334	<5	<5	4.00	2.00	140	20.0	4.00	1.00
2023ODD1	PDD0335	<5	<5	44.0		140	20.0	2.00	2.00
2023ODD1	PDD0336	<5	<5	132		140	15.0	<2	3.00

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Ag ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Li ppm	Mn ppm
2023ODD1	PDD0301	<0.5	89.0	1.00	<0.1	<0.5	15.8	8.00	1130
2023ODD1	PDD0302	0.500	94.0	1.00	<0.1	<0.5	16.4	9.50	1230
2023ODD1	PDD0303	<0.5	142	1.10	<0.1	<0.5	15.2	9.50	792
2023ODD1	PDD0304	<0.5	114	1.20	<0.1	<0.5	16.0	8.50	832
2023ODD1	PDD0305	<0.5	113	1.10	<0.1	<0.5	16.8	8.50	1260
2023ODD1	PDD0306	<0.5	146	1.00	<0.1	<0.5	16.6	10.5	1100
2023ODD1	PDD0307	<0.5	197	1.10	<0.1	<0.5	16.2	7.00	1290
2023ODD1	PDD0308	0.500	151	1.00	<0.1	0.500	17.0	9.50	1340
2023ODD1	PDD0309	<0.5	153	1.00	<0.1	<0.5	17.2	10.0	1220
2023ODD1	PDD0310	<0.5	201	1.00	<0.1	<0.5	17.0	10.0	990
2023ODD1	PDD0311	<0.5	224	1.10	<0.1	<0.5	19.2	12.0	1120
2023ODD1	PDD0312	<0.5	176	1.30	<0.1	<0.5	17.2	10.0	1110
2023ODD1	PDD0313	<0.5	144	1.20	<0.1	<0.5	18.2	8.50	1070
2023ODD1	PDD0314	<0.5	115	1.30	<0.1	<0.5	17.6	15.0	1210
2023ODD1	PDD0315	<0.5	172	1.50	<0.1	<0.5	18.2	14.5	1590
2023ODD1	PDD0316	<0.5	174	0.800	<0.1	<0.5	17.8	15.5	1590
2023ODD1	PDD0317	<0.5	232	0.800	<0.1	<0.5	17.4	19.0	1430
2023ODD1	PDD0318	<0.5	80.0	0.700	0.100	<0.5	23.0	12.0	708
2023ODD1	PDD0319	<0.5	42.0	0.500	0.100	<0.5	22.2	7.50	684
STD	PDD0320	1.50	176	0.700	<0.1	1.00	20.0	7.50	1260
2023ODD1	PDD0321	<0.5	94.0	0.700	0.100	<0.5	20.8	16.5	1020
2023ODD1	PDD0322	<0.5	106	1.00	0.100	<0.5	18.4	10.0	990
2023ODD1	PDD0323	<0.5	144	0.500	0.100	<0.5	14.2	9.50	1220
2023ODD1	PDD0324	2.50	67.0	1.30	<0.1	<0.5	24.6	7.50	944
2023ODD1	PDD0325	0.500	184	0.500	<0.1	1.00	13.4	23.5	1360
2023ODD1	PDD0326	<0.5	241	0.800	<0.1	2.00	18.4	35.5	1540
2023ODD1	PDD0327	<0.5	159	0.900	<0.1	6.00	18.0	28.0	1470
2023ODD1	PDD0328	1.50	128	1.00	1.10	1.50	16.8	14.0	1140
2023ODD1	PDD0329	1.00	118	1.20	0.400	1.00	19.0	18.0	1140
2023ODD1	PDD0330	<0.5	139	1.50	<0.1	2.00	17.0	11.5	1010
2023ODD1	PDD0331	<0.5	169	1.40	<0.1	<0.5	16.6	13.0	1040
2023ODD1	PDD0332	<0.5	220	1.30	<0.1	<0.5	17.8	14.0	1110
2023ODD1	PDD0333	<0.5	116	1.30	<0.1	<0.5	17.8	12.0	1530
2023ODD1	PDD0334	<0.5	235	1.30	<0.1	<0.5	16.6	14.0	1320
2023ODD1	PDD0335	<0.5	258	1.60	<0.1	<0.5	18.4	15.0	1080
2023ODD1	PDD0336	<0.5	257	1.90	<0.1	<0.5	16.8	13.5	1010

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Mo ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm
2023ODD1	PDD0301	<0.5	600	4.00	<0.2	33.0	1.00	116	250
2023ODD1	PDD0302	2.50	400	4.00	<0.2	34.0	<1	117	125
2023ODD1	PDD0303	0.500	850	4.00	<0.2	28.0	1.00	104	55.0
2023ODD1	PDD0304	<0.5	500	4.00	<0.2	27.0	<1	105	50.0
2023ODD1	PDD0305	<0.5	500	4.00	<0.2	34.0	1.00	124	145
2023ODD1	PDD0306	<0.5	450	4.00	<0.2	34.0	<1	111	165
2023ODD1	PDD0307	<0.5	500	4.00	<0.2	37.0	<1	143	220
2023ODD1	PDD0308	<0.5	550	5.00	<0.2	39.0	<1	153	310
2023ODD1	PDD0309	<0.5	600	4.00	<0.2	37.0	2.00	122	265
2023ODD1	PDD0310	<0.5	950	5.00	<0.2	37.0	2.00	132	295
2023ODD1	PDD0311	<0.5	750	5.00	<0.2	36.0	5.00	144	320
2023ODD1	PDD0312	<0.5	1350	5.00	0.200	25.0	3.00	149	270
2023ODD1	PDD0313	<0.5	800	5.00	<0.2	34.0	3.00	129	250
2023ODD1	PDD0314	<0.5	600	5.00	<0.2	38.0	3.00	128	355
2023ODD1	PDD0315	<0.5	600	4.00	<0.2	40.0	2.00	141	375
2023ODD1	PDD0316	<0.5	600	4.00	<0.2	37.0	2.00	106	365
2023ODD1	PDD0317	<0.5	700	3.00	0.200	38.0	2.00	94.5	370
2023ODD1	PDD0318	<0.5	800	3.00	0.800	44.0	8.00	149	465
2023ODD1	PDD0319	<0.5	1150	3.00	0.600	42.0	8.00	177	320
STD	PDD0320	1.50	850	178	1.60	29.0	2.00	239	240
2023ODD1	PDD0321	<0.5	900	4.00	0.200	52.0	6.00	86.0	375
2023ODD1	PDD0322	<0.5	650	2.00	0.200	47.0	6.00	65.0	350
2023ODD1	PDD0323	<0.5	600	2.00	0.200	45.0	5.00	50.0	270
2023ODD1	PDD0324	<0.5	550	2.00	0.400	42.0	7.00	104	365
2023ODD1	PDD0325	0.500	650	3.00	0.400	37.0	1.00	53.0	330
2023ODD1	PDD0326	<0.5	600	3.00	<0.2	41.0	2.00	92.0	380
2023ODD1	PDD0327	0.500	650	5.00	<0.2	37.0	2.00	97.0	345
2023ODD1	PDD0328	0.500	800	5.00	0.200	25.0	2.00	77.5	145
2023ODD1	PDD0329	1.00	750	5.00	0.200	26.0	2.00	107	95.0
2023ODD1	PDD0330	0.500	1050	6.00	<0.2	18.0	1.00	130	25.0
2023ODD1	PDD0331	0.500	1150	5.00	<0.2	17.0	1.00	134	<5
2023ODD1	PDD0332	<0.5	1000	5.00	<0.2	22.0	2.00	135	15.0
2023ODD1	PDD0333	<0.5	900	5.00	<0.2	24.0	1.00	146	10.0
2023ODD1	PDD0334	<0.5	1000	6.00	<0.2	21.0	1.00	157	<5
2023ODD1	PDD0335	1.00	1150	6.00	<0.2	17.0	3.00	141	<5
2023ODD1	PDD0336	<0.5	1150	9.00	<0.2	17.0	5.00	179	<5

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm
2023ODD1	PDD0301	<0.5	0.300	27.6	3.20	112	4.00	11.2	21.7
2023ODD1	PDD0302	<0.5	<0.1	31.3	2.40	93.0	1.00	12.6	29.5
2023ODD1	PDD0303	<0.5	0.200	32.9	2.80	87.0	2.50	7.90	12.8
2023ODD1	PDD0304	<0.5	<0.1	30.9	2.20	64.0	1.50	8.00	20.4
2023ODD1	PDD0305	<0.5	0.200	30.1	2.80	95.0	2.50	8.50	17.7
2023ODD1	PDD0306	<0.5	<0.1	30.0	2.60	86.0	1.50	6.50	12.2
2023ODD1	PDD0307	<0.5	0.200	29.7	2.80	105	3.50	9.30	20.0
2023ODD1	PDD0308	<0.5	0.300	31.9	3.20	110	4.00	14.5	30.1
2023ODD1	PDD0309	0.500	0.300	34.4	3.20	117	4.00	10.4	20.8
2023ODD1	PDD0310	1.00	0.300	36.5	3.20	117	5.00	7.30	15.2
2023ODD1	PDD0311	1.00	0.500	37.1	3.60	133	7.00	8.60	20.5
2023ODD1	PDD0312	1.00	0.600	37.1	4.00	134	8.00	8.20	17.9
2023ODD1	PDD0313	1.00	0.600	42.3	4.40	161	7.50	9.50	23.1
2023ODD1	PDD0314	1.00	0.400	40.5	3.80	122	6.00	8.70	21.5
2023ODD1	PDD0315	0.500	0.400	38.6	3.60	128	6.50	10.8	28.5
2023ODD1	PDD0316	0.500	0.400	32.6	3.60	128	6.00	18.5	39.8
2023ODD1	PDD0317	2.50	0.500	37.3	4.00	144	6.50	14.5	34.3
2023ODD1	PDD0318	8.50	0.500	67.3	4.40	154	7.00	23.1	47.3
2023ODD1	PDD0319	6.50	0.600	66.5	5.00	189	8.00	15.9	32.7
STD	PDD0320	<0.5	0.300	30.3	3.00	111	5.50	8.60	20.8
2023ODD1	PDD0321	7.00	0.300	57.8	4.80	181	7.50	15.2	33.3
2023ODD1	PDD0322	4.50	0.300	46.4	3.40	137	5.50	19.5	42.1
2023ODD1	PDD0323	7.00	0.600	39.2	4.00	162	8.50	12.4	27.8
2023ODD1	PDD0324	6.50	0.400	40.3	3.60	128	6.00	10.4	24.4
2023ODD1	PDD0325	4.50	0.400	29.3	3.60	142	6.00	20.4	43.8
2023ODD1	PDD0326	2.00	0.400	27.7	3.40	123	6.00	16.1	34.0
2023ODD1	PDD0327	1.50	0.500	28.7	3.80	134	6.50	14.4	31.2
2023ODD1	PDD0328	3.50	0.500	35.6	4.20	150	7.00	10.4	23.4
2023ODD1	PDD0329	3.50	0.500	34.3	4.60	173	7.50	16.0	34.8
2023ODD1	PDD0330	1.00	0.700	42.2	6.20	252	10.5	26.4	54.2
2023ODD1	PDD0331	0.500	0.700	46.1	6.20	273	10.5	32.7	67.7
2023ODD1	PDD0332	0.500	0.700	48.4	5.80	228	10.0	31.7	66.3
2023ODD1	PDD0333	0.500	0.700	42.9	5.20	188	9.00	20.4	47.4
2023ODD1	PDD0334	<0.5	0.700	40.8	6.00	247	10.0	21.5	45.8
2023ODD1	PDD0335	<0.5	0.800	44.6	6.00	229	11.0	27.2	57.6
2023ODD1	PDD0336	<0.5	0.700	48.7	8.20	336	9.00	31.0	64.9

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm
2023ODD1	PDD0301	2.92	11.9	3.15	0.950	3.80	0.680	4.70	1.04
2023ODD1	PDD0302	3.30	13.5	3.60	1.05	4.40	0.740	5.40	1.18
2023ODD1	PDD0303	2.46	10.8	3.30	1.25	4.80	0.800	5.70	1.28
2023ODD1	PDD0304	2.20	9.85	3.00	1.00	4.00	0.740	5.45	1.20
2023ODD1	PDD0305	2.30	9.95	2.95	0.900	3.80	0.720	5.20	1.16
2023ODD1	PDD0306	1.74	7.70	2.45	0.850	3.60	0.680	5.15	1.18
2023ODD1	PDD0307	2.70	11.8	3.40	1.05	4.20	0.720	5.15	1.16
2023ODD1	PDD0308	3.82	15.9	4.00	1.10	4.80	0.760	5.50	1.20
2023ODD1	PDD0309	2.84	11.9	3.65	1.05	5.00	0.860	6.15	1.34
2023ODD1	PDD0310	2.36	10.8	3.50	1.05	5.20	0.920	6.45	1.42
2023ODD1	PDD0311	3.02	13.7	4.25	1.25	5.60	0.960	6.55	1.48
2023ODD1	PDD0312	2.66	12.6	3.80	1.05	5.40	0.920	6.50	1.44
2023ODD1	PDD0313	3.48	16.0	4.85	1.20	6.20	1.08	7.55	1.68
2023ODD1	PDD0314	3.24	15.2	4.80	1.20	6.00	1.04	7.25	1.58
2023ODD1	PDD0315	4.12	18.2	5.05	1.25	6.00	1.02	7.05	1.54
2023ODD1	PDD0316	4.90	20.4	4.80	1.20	5.40	0.880	5.95	1.26
2023ODD1	PDD0317	4.84	20.6	5.15	1.40	6.00	1.00	6.80	1.48
2023ODD1	PDD0318	6.94	29.4	7.30	2.50	9.20	1.58	11.3	2.58
2023ODD1	PDD0319	5.02	21.9	5.95	2.00	7.60	1.40	10.6	2.52
STD	PDD0320	3.02	14.8	4.75	1.65	6.00	0.940	6.30	1.24
2023ODD1	PDD0321	4.98	21.9	6.25	1.70	7.80	1.40	10.3	2.34
2023ODD1	PDD0322	5.82	25.4	6.00	1.65	6.60	1.10	8.00	1.86
2023ODD1	PDD0323	3.82	17.2	4.80	1.30	5.60	0.960	6.85	1.54
2023ODD1	PDD0324	3.42	15.3	4.30	1.30	5.00	0.880	6.50	1.50
2023ODD1	PDD0325	5.62	23.4	5.25	1.40	5.60	0.860	5.55	1.18
2023ODD1	PDD0326	4.28	17.7	4.45	1.05	4.40	0.740	5.25	1.10
2023ODD1	PDD0327	3.96	16.4	4.15	1.00	4.40	0.760	5.30	1.14
2023ODD1	PDD0328	3.20	14.4	4.10	0.900	5.20	0.860	6.15	1.36
2023ODD1	PDD0329	4.30	18.3	4.65	1.00	5.40	0.920	6.30	1.38
2023ODD1	PDD0330	6.58	27.4	6.60	1.55	7.20	1.16	7.85	1.68
2023ODD1	PDD0331	8.28	33.7	7.95	1.75	8.20	1.30	8.70	1.84
2023ODD1	PDD0332	8.14	33.0	7.75	1.80	8.20	1.34	9.05	1.90
2023ODD1	PDD0333	6.28	26.7	6.75	1.40	7.40	1.20	8.15	1.74
2023ODD1	PDD0334	5.90	25.2	6.50	1.10	7.00	1.12	7.80	1.66
2023ODD1	PDD0335	7.26	30.1	7.40	1.65	7.80	1.28	8.35	1.78
2023ODD1	PDD0336	7.90	32.2	7.55	1.80	8.00	1.30	8.70	1.92

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm
2023ODD1	PDD0301	3.15	0.400	3.00	0.400	5.70	1.10	<5	10.6
2023ODD1	PDD0302	3.50	0.440	3.40	0.420	5.50	0.900	<5	13.8
2023ODD1	PDD0303	3.90	0.500	3.90	0.540	8.20	1.20	<5	21.6
2023ODD1	PDD0304	3.70	0.480	3.65	0.500	7.40	1.30	<5	17.6
2023ODD1	PDD0305	3.50	0.440	3.35	0.440	5.60	0.900	<5	19.0
2023ODD1	PDD0306	3.50	0.460	3.45	0.460	5.40	0.900	<5	31.0
2023ODD1	PDD0307	3.35	0.420	3.25	0.440	5.10	0.700	<5	19.6
2023ODD1	PDD0308	3.55	0.440	3.35	0.440	5.60	1.70	<5	15.2
2023ODD1	PDD0309	3.95	0.500	3.80	0.520	6.10	1.20	<5	13.6
2023ODD1	PDD0310	4.20	0.540	4.10	0.560	6.40	0.700	<5	22.8
2023ODD1	PDD0311	4.35	0.540	4.25	0.540	7.30	1.40	<5	19.4
2023ODD1	PDD0312	4.25	0.560	4.20	0.580	9.30	1.10	<5	23.2
2023ODD1	PDD0313	4.95	0.640	4.65	0.600	8.00	1.20	<5	16.0
2023ODD1	PDD0314	4.75	0.600	4.65	0.600	6.00	1.00	<5	19.6
2023ODD1	PDD0315	4.60	0.600	4.40	0.560	6.40	1.40	<5	16.6
2023ODD1	PDD0316	3.85	0.480	3.70	0.480	6.20	1.70	<5	13.8
2023ODD1	PDD0317	4.35	0.540	4.10	0.560	6.70	1.30	<5	26.4
2023ODD1	PDD0318	7.85	1.00	7.55	0.980	7.50	1.60	<5	14.4
2023ODD1	PDD0319	7.60	0.980	7.35	1.00	10.4	1.80	<5	9.80
STD	PDD0320	3.45	0.420	3.00	0.400	1.20	0.200	<5	8.00
2023ODD1	PDD0321	6.95	0.900	6.75	0.900	8.80	1.40	<5	19.0
2023ODD1	PDD0322	5.55	0.700	5.20	0.680	6.60	1.20	<5	23.0
2023ODD1	PDD0323	4.55	0.580	4.50	0.580	6.80	1.10	<5	38.8
2023ODD1	PDD0324	4.70	0.640	4.95	0.660	5.00	1.30	10.0	14.2
2023ODD1	PDD0325	3.30	0.420	3.30	0.440	6.00	1.20	10.0	23.8
2023ODD1	PDD0326	3.35	0.420	3.15	0.420	6.00	1.50	<5	29.6
2023ODD1	PDD0327	3.45	0.440	3.45	0.440	6.40	2.10	<5	21.4
2023ODD1	PDD0328	4.15	0.560	4.30	0.580	6.30	1.90	<5	15.2
2023ODD1	PDD0329	4.20	0.540	4.20	0.580	6.80	1.70	<5	12.2
2023ODD1	PDD0330	5.00	0.660	5.20	0.720	10.8	2.90	<5	9.80
2023ODD1	PDD0331	5.45	0.680	5.20	0.720	10.7	2.80	<5	9.60
2023ODD1	PDD0332	5.65	0.720	5.50	0.700	10.4	2.80	<5	11.8
2023ODD1	PDD0333	5.05	0.640	4.90	0.660	9.30	2.60	<5	7.60
2023ODD1	PDD0334	4.85	0.640	4.90	0.640	10.4	2.90	<5	19.0
2023ODD1	PDD0335	5.25	0.680	5.30	0.700	11.7	2.90	<5	15.0
2023ODD1	PDD0336	6.00	0.780	5.75	0.760	12.9	3.80	<5	11.4

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Project:	Sighter
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2023ODD1 - Interval Head Assay

Hole ID	Sample ID	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Al %	Ca %	Na %
2023ODD1	PDD0301	0.100	<0.2	0.100	<0.1	<0.1	6.84	3.29	2.35
2023ODD1	PDD0302	0.120	<0.2	0.200	<0.1	<0.1	5.33	3.43	2.45
2023ODD1	PDD0303	0.140	<0.2	0.300	<0.1	0.200	6.44	1.70	3.26
2023ODD1	PDD0304	0.120	<0.2	0.300	<0.1	0.100	6.98	2.10	3.71
2023ODD1	PDD0305	0.120	<0.2	0.200	<0.1	0.100	7.32	3.47	2.76
2023ODD1	PDD0306	0.100	<0.2	0.400	<0.1	0.200	6.90	2.86	2.54
2023ODD1	PDD0307	0.120	<0.2	0.100	<0.1	0.200	7.00	4.49	2.62
2023ODD1	PDD0308	0.100	<0.2	0.200	<0.1	0.100	7.16	4.87	2.27
2023ODD1	PDD0309	0.140	<0.2	0.100	<0.1	0.100	7.31	4.37	2.18
2023ODD1	PDD0310	0.180	<0.2	0.400	<0.1	0.100	7.29	3.44	2.51
2023ODD1	PDD0311	0.180	<0.2	0.200	<0.1	0.200	7.51	3.64	2.61
2023ODD1	PDD0312	0.140	<0.2	0.200	<0.1	0.200	7.63	3.13	3.43
2023ODD1	PDD0313	0.180	<0.2	0.200	<0.1	0.100	6.87	3.01	2.73
2023ODD1	PDD0314	0.180	<0.2	0.400	<0.1	0.100	6.78	3.27	2.38
2023ODD1	PDD0315	0.200	<0.2	0.200	<0.1	0.100	6.37	5.05	2.27
2023ODD1	PDD0316	0.120	<0.2	0.200	<0.1	0.100	6.67	5.01	1.90
2023ODD1	PDD0317	0.200	<0.2	0.300	<0.1	0.200	7.00	3.27	2.71
2023ODD1	PDD0318	0.300	<0.2	0.100	<0.1	<0.1	8.60	2.75	4.04
2023ODD1	PDD0319	0.300	<0.2	<0.1	<0.1	<0.1	9.52	2.72	5.17
STD	PDD0320	0.240	<0.2	0.200	<0.1	<0.1	7.93	6.62	2.21
2023ODD1	PDD0321	0.220	<0.2	0.400	<0.1	0.100	8.32	2.02	3.59
2023ODD1	PDD0322	0.220	<0.2	0.100	<0.1	0.200	7.03	5.03	2.06
2023ODD1	PDD0323	0.160	<0.2	0.200	<0.1	0.300	6.07	3.15	2.40
2023ODD1	PDD0324	0.360	<0.2	0.100	<0.1	<0.1	9.01	8.07	2.33
2023ODD1	PDD0325	0.120	<0.2	0.100	<0.1	0.200	6.50	1.79	2.87
2023ODD1	PDD0326	0.140	<0.2	0.100	<0.1	0.200	7.33	1.93	2.41
2023ODD1	PDD0327	0.120	<0.2	0.100	<0.1	0.200	7.18	2.54	2.51
2023ODD1	PDD0328	0.220	0.400	0.200	<0.1	0.200	6.05	3.08	2.22
2023ODD1	PDD0329	0.200	<0.2	0.300	<0.1	0.100	6.13	4.06	2.29
2023ODD1	PDD0330	0.120	<0.2	0.200	<0.1	<0.1	6.17	4.08	2.73
2023ODD1	PDD0331	0.120	<0.2	0.200	<0.1	<0.1	6.08	3.82	2.67
2023ODD1	PDD0332	0.140	<0.2	0.300	<0.1	<0.1	6.48	3.51	2.70
2023ODD1	PDD0333	0.160	<0.2	0.200	<0.1	<0.1	6.40	5.25	2.63
2023ODD1	PDD0334	0.120	<0.2	0.600	<0.1	0.100	6.23	4.44	2.73
2023ODD1	PDD0335	0.180	<0.2	0.400	<0.1	<0.1	6.39	3.73	2.97
2023ODD1	PDD0336	0.200	<0.2	0.300	<0.1	<0.1	6.01	4.00	2.70

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2023ODD1 - Interval Head Assay

Hole ID	Sample ID	K %	S ppm	Cr ppm	Fe %	Mg %	Ti %
2023ODD1	PDD0301	0.260	100.0	4.00	8.480	1.710	0.650
2023ODD1	PDD0302	0.290	100.0	4.00	9.490	1.930	0.260
2023ODD1	PDD0303	0.370	50.0	6.00	6.500	1.130	0.210
2023ODD1	PDD0304	0.310	50.0	4.00	6.350	1.170	0.200
2023ODD1	PDD0305	0.370	50.0	4.00	8.840	1.920	0.330
2023ODD1	PDD0306	0.430	100.0	4.00	9.450	1.890	0.350
2023ODD1	PDD0307	0.460	100.0	4.00	8.680	2.050	0.600
2023ODD1	PDD0308	0.430	700	4.00	9.470	2.000	0.690
2023ODD1	PDD0309	0.390	50.0	4.00	9.580	2.010	0.550
2023ODD1	PDD0310	0.400	100.0	4.00	8.290	1.730	0.730
2023ODD1	PDD0311	0.480	250	6.00	8.450	1.540	0.800
2023ODD1	PDD0312	0.480	100.0	6.00	7.210	1.400	0.860
2023ODD1	PDD0313	0.390	150	20.0	7.760	1.340	0.810
2023ODD1	PDD0314	0.360	100.0	4.00	9.300	1.820	0.870
2023ODD1	PDD0315	0.480	50.0	6.00	9.830	1.810	0.920
2023ODD1	PDD0316	0.410	1300	6.00	10.700	1.860	0.840
2023ODD1	PDD0317	0.690	200	4.00	9.400	1.660	0.930
2023ODD1	PDD0318	0.420	100.0	<2	8.180	1.370	1.010
2023ODD1	PDD0319	0.290	100.0	<2	6.070	0.880	0.910
STD	PDD0320	0.300	14500	176	9.390	2.980	1.090
2023ODD1	PDD0321	0.550	200	6.00	9.260	1.810	1.190
2023ODD1	PDD0322	0.690	400	6.00	7.680	1.730	0.970
2023ODD1	PDD0323	1.16	100.0	6.00	8.260	1.890	1.110
2023ODD1	PDD0324	0.420	100.0	4.00	7.050	1.420	0.800
2023ODD1	PDD0325	0.660	350	4.00	9.680	1.780	0.920
2023ODD1	PDD0326	0.720	200	4.00	10.800	1.780	0.870
2023ODD1	PDD0327	0.520	1000	4.00	10.300	1.650	0.890
2023ODD1	PDD0328	0.450	20100	14.0	10.900	1.410	0.660
2023ODD1	PDD0329	0.330	12400	16.0	10.400	1.390	0.720
2023ODD1	PDD0330	0.320	1650	4.00	7.030	0.690	0.550
2023ODD1	PDD0331	0.310	650	12.0	6.860	0.780	0.550
2023ODD1	PDD0332	0.380	1150	6.00	7.790	0.740	0.640
2023ODD1	PDD0333	0.290	100.0	4.00	7.930	0.970	0.830
2023ODD1	PDD0334	0.600	50.0	6.00	6.810	0.960	0.700
2023ODD1	PDD0335	0.530	1350	14.0	7.150	0.560	0.540
2023ODD1	PDD0336	0.360	4250	14.0	6.660	0.460	0.490

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Reserve Mass (kg)	Au (ppb)	Au RPT (ppb)
2023ODD1	PDD0337	62.01	63.00	DD	2.00	8	
2023ODD1	PDD0338	63.00	64.00	DD	2.16	1	
2023ODD1	PDD0339	64.00	65.00	DD	2.19	1	
STD	PDD0340	-	-	STD	-	7960	
2023ODD1	PDD0341	65.00	66.00	DD	2.19	10	
2023ODD1	PDD0342	66.00	67.00	DD	2.30	3	
2023ODD1	PDD0343	67.00	68.00	DD	2.10	10	
2023ODD1	PDD0344	68.00	69.00	DD	2.37	3	
2023ODD1	PDD0345	69.00	70.00	DD	2.02	9	
2023ODD1	PDD0346	70.00	71.00	DD	2.16	1	
2023ODD1	PDD0347	71.00	72.00	DD	2.19	1	
2023ODD1	PDD0348	72.00	73.00	DD	1.95	1	
2023ODD1	PDD0349	73.00	73.87	DD	1.98	3	
BLANK	PDD0350	-	-	BLANK	-	<1	
2023ODD1	PDD0351	73.87	75.00	DD	2.57	13	
2023ODD1	PDD0352	75.00	76.00	DD	2.30	1	1
2023ODD1	PDD0353	76.00	77.00	DD	2.43	1	
2023ODD1	PDD0354	77.00	78.00	DD	2.31	2	
2023ODD1	PDD0355	78.00	79.00	DD	2.40	2	
2023ODD1	PDD0356	79.00	80.00	DD	2.01	<1	1
2023ODD1	PDD0357	80.00	81.00	DD	2.10	1	
2023ODD1	PDD0358	81.00	82.00	DD	2.18	<1	
2023ODD1	PDD0359	82.00	82.90	DD	2.08	<1	
STD	PDD0360	-	-	STD	-	4120	
2023ODD1	PDD0361	82.90	84.00	DD	2.33	1	
2023ODD1	PDD0362	84.00	85.00	DD	2.08	<1	1
2023ODD1	PDD0363	85.00	86.00	DD	2.32	2	
2023ODD1	PDD0364	86.00	87.00	DD	2.25	<1	
2023ODD1	PDD0365	87.00	88.00	DD	2.21	2	
2023ODD1	PDD0366	88.00	89.00	DD	2.13	1	
2023ODD1	PDD0367	89.00	90.00	DD	2.08	1	
2023ODD1	PDD0368	90.00	91.00	DD	2.12	5	
2023ODD1	PDD0369	91.00	92.00	DD	1.99	3	
2023ODD1	PDD0370	92.00	92.90	DD	2.02	2	
2023ODD1	PDD0371	92.90	94.00	DD	2.35	<1	
2023ODD1	PDD0372	94.00	95.00	DD	2.28	<1	

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pt (ppb)	Pd (ppb)	Cu (ppm)	Cu RPT (ppm)	Zn ppm	Co ppm	Ni ppm	As ppm
2023ODD1	PDD0337	<5	<5	12.0		170	25.0	<2	3.00
2023ODD1	PDD0338	<5	<5	22.0		206	35.0	4.00	3.00
2023ODD1	PDD0339	<5	<5	6.00		178	35.0	4.00	4.00
STD	PDD0340	<5	<5	74.0		250	35.0	40.0	531
2023ODD1	PDD0341	<5	<5	30.0		170	40.0	<2	9.00
2023ODD1	PDD0342	<5	<5	24.0		148	40.0	2.00	6.00
2023ODD1	PDD0343	<5	<5	6.00		122	25.0	4.00	2.00
2023ODD1	PDD0344	<5	<5	52.0		166	50.0	<2	7.00
2023ODD1	PDD0345	<5	<5	12.0		160	45.0	2.00	4.00
2023ODD1	PDD0346	<5	<5	18.0		174	55.0	<2	6.00
2023ODD1	PDD0347	<5	<5	24.0		122	30.0	<2	2.00
2023ODD1	PDD0348	<5	<5	24.0		124	25.0	<2	3.00
2023ODD1	PDD0349	<5	<5	10.0		130	35.0	<2	7.00
BLANK	PDD0350	<5	<5	2.00		2.00	<5	<2	<1
2023ODD1	PDD0351	<5	<5	16.0		130	45.0	6.00	7.00
2023ODD1	PDD0352	<5	<5	18.0	**20.0**	126	60.0	<2	19.0
2023ODD1	PDD0353	<5	<5	58.0		122	65.0	<2	21.0
2023ODD1	PDD0354	<5	<5	36.0		138	60.0	4.00	7.00
2023ODD1	PDD0355	<5	<5	34.0		136	60.0	8.00	8.00
2023ODD1	PDD0356	<5	<5	40.0	**44.0**	132	60.0	16.0	11.0
2023ODD1	PDD0357	<5	<5	70.0		136	70.0	20.0	21.0
2023ODD1	PDD0358	<5	<5	40.0		120	65.0	24.0	18.0
2023ODD1	PDD0359	<5	<5	16.0		122	55.0	24.0	13.0
STD	PDD0360	<5	<5	74.0		248	40.0	46.0	561
2023ODD1	PDD0361	<5	<5	86.0		130	60.0	26.0	14.0
2023ODD1	PDD0362	<5	<5	34.0	**34.0**	116	65.0	20.0	20.0
2023ODD1	PDD0363	<5	<5	38.0		116	65.0	28.0	27.0
2023ODD1	PDD0364	<5	<5	68.0		128	60.0	28.0	9.00
2023ODD1	PDD0365	<5	<5	64.0		128	60.0	28.0	7.00
2023ODD1	PDD0366	<5	<5	26.0		122	55.0	28.0	12.0
2023ODD1	PDD0367	<5	<5	6.00		108	40.0	12.0	6.00
2023ODD1	PDD0368	<5	<5	30.0		92.0	35.0	6.00	3.00
2023ODD1	PDD0369	<5	<5	62.0		90.0	35.0	6.00	2.00
2023ODD1	PDD0370	<5	<5	22.0		110	50.0	24.0	3.00
2023ODD1	PDD0371	<5	<5	4.00		96.0	50.0	20.0	10.0
2023ODD1	PDD0372	<5	<5	14.0		96.0	45.0	20.0	15.0

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Ag ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Li ppm	Mn ppm
2023ODD1	PDD0337	<0.5	192	1.40	<0.1	<0.5	17.6	13.5	1430
2023ODD1	PDD0338	<0.5	368	1.10	<0.1	<0.5	17.4	18.5	1590
2023ODD1	PDD0339	<0.5	232	1.20	<0.1	<0.5	17.6	15.5	1760
STD	PDD0340	1.00	136	0.700	1.40	1.00	19.8	7.00	1250
2023ODD1	PDD0341	<0.5	234	1.10	<0.1	<0.5	18.0	18.5	1590
2023ODD1	PDD0342	<0.5	103	0.900	<0.1	<0.5	17.8	15.0	1640
2023ODD1	PDD0343	<0.5	148	1.00	<0.1	<0.5	16.0	11.0	1660
2023ODD1	PDD0344	<0.5	307	1.00	<0.1	<0.5	17.6	20.5	1820
2023ODD1	PDD0345	<0.5	311	1.10	0.200	<0.5	17.4	20.0	1920
2023ODD1	PDD0346	<0.5	303	0.900	<0.1	<0.5	18.4	22.0	1800
2023ODD1	PDD0347	<0.5	173	1.30	<0.1	<0.5	17.6	14.5	1210
2023ODD1	PDD0348	<0.5	139	1.40	<0.1	<0.5	18.6	12.0	1130
2023ODD1	PDD0349	<0.5	176	1.30	<0.1	<0.5	18.0	14.0	1300
BLANK	PDD0350	<0.5	142	<0.1	<0.1	<0.5	1.20	4.00	54.0
2023ODD1	PDD0351	<0.5	317	1.10	<0.1	<0.5	16.8	18.0	1380
2023ODD1	PDD0352	<0.5	243	1.00	<0.1	<0.5	17.2	16.5	1680
2023ODD1	PDD0353	<0.5	223	0.900	<0.1	<0.5	17.0	15.5	1720
2023ODD1	PDD0354	<0.5	223	0.800	<0.1	<0.5	17.8	18.5	1570
2023ODD1	PDD0355	<0.5	108	0.900	<0.1	<0.5	16.8	14.0	1710
2023ODD1	PDD0356	<0.5	140	0.900	<0.1	<0.5	16.8	13.0	1550
2023ODD1	PDD0357	<0.5	147	0.800	<0.1	<0.5	17.0	14.0	1710
2023ODD1	PDD0358	0.500	213	0.800	0.900	<0.5	17.0	18.5	1700
2023ODD1	PDD0359	<0.5	153	0.800	0.100	<0.5	16.4	14.0	1640
STD	PDD0360	1.00	103	0.700	0.100	1.00	19.8	6.50	1390
2023ODD1	PDD0361	<0.5	201	0.800	<0.1	<0.5	17.0	16.5	1570
2023ODD1	PDD0362	<0.5	79.0	0.700	<0.1	<0.5	17.2	13.0	1580
2023ODD1	PDD0363	<0.5	142	0.800	<0.1	<0.5	17.0	14.5	1600
2023ODD1	PDD0364	<0.5	190	0.900	<0.1	<0.5	17.2	20.5	1510
2023ODD1	PDD0365	<0.5	209	0.500	<0.1	<0.5	16.4	21.0	1490
2023ODD1	PDD0366	<0.5	164	0.900	<0.1	<0.5	16.2	15.5	1430
2023ODD1	PDD0367	<0.5	175	1.00	<0.1	<0.5	16.4	15.5	1390
2023ODD1	PDD0368	<0.5	155	0.900	<0.1	<0.5	17.6	13.0	1220
2023ODD1	PDD0369	<0.5	170	0.500	<0.1	<0.5	16.0	17.5	1120
2023ODD1	PDD0370	<0.5	171	0.800	<0.1	<0.5	15.6	20.5	1380
2023ODD1	PDD0371	<0.5	94.0	0.800	<0.1	<0.5	16.2	12.0	1420
2023ODD1	PDD0372	<0.5	104	0.800	<0.1	<0.5	16.0	11.5	1300

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Mo ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm
2023ODD1	PDD0337	<0.5	1000	5.00	<0.2	27.0	2.00	116	10.0
2023ODD1	PDD0338	<0.5	800	4.00	<0.2	35.0	3.00	102	10.0
2023ODD1	PDD0339	<0.5	750	4.00	<0.2	36.0	2.00	115	10.0
STD	PDD0340	1.50	900	180	1.20	29.0	2.00	227	245
2023ODD1	PDD0341	<0.5	650	6.00	<0.2	38.0	2.00	104	35.0
2023ODD1	PDD0342	<0.5	600	4.00	<0.2	40.0	1.00	103	70.0
2023ODD1	PDD0343	<0.5	550	4.00	<0.2	39.0	2.00	121	120
2023ODD1	PDD0344	<0.5	600	4.00	<0.2	42.0	2.00	97.5	190
2023ODD1	PDD0345	<0.5	600	4.00	<0.2	43.0	2.00	122	240
2023ODD1	PDD0346	0.500	600	3.00	<0.2	43.0	2.00	96.0	355
2023ODD1	PDD0347	0.500	850	5.00	<0.2	27.0	2.00	110	100.0
2023ODD1	PDD0348	<0.5	900	5.00	<0.2	25.0	3.00	110	45.0
2023ODD1	PDD0349	<0.5	750	5.00	<0.2	29.0	2.00	128	95.0
BLANK	PDD0350	0.500	<50	5.00	<0.2	<1	<1	13.0	<5
2023ODD1	PDD0351	1.00	650	4.00	<0.2	35.0	2.00	113	230
2023ODD1	PDD0352	0.500	500	4.00	0.200	43.0	1.00	142	475
2023ODD1	PDD0353	0.500	450	3.00	0.200	44.0	1.00	106	560
2023ODD1	PDD0354	0.500	450	3.00	<0.2	45.0	1.00	122	620
2023ODD1	PDD0355	<0.5	400	3.00	<0.2	45.0	1.00	107	680
2023ODD1	PDD0356	1.00	400	3.00	<0.2	42.0	1.00	113	760
2023ODD1	PDD0357	1.00	450	3.00	0.400	46.0	2.00	115	860
2023ODD1	PDD0358	3.00	400	6.00	0.600	46.0	3.00	92.0	835
2023ODD1	PDD0359	1.50	400	4.00	0.400	45.0	2.00	96.5	835
STD	PDD0360	1.50	950	171	1.20	32.0	2.00	215	270
2023ODD1	PDD0361	7.00	450	5.00	0.400	44.0	2.00	110	795
2023ODD1	PDD0362	1.00	400	4.00	0.200	44.0	<1	135	780
2023ODD1	PDD0363	0.500	400	4.00	0.400	47.0	1.00	156	970
2023ODD1	PDD0364	3.50	400	3.00	0.200	46.0	1.00	106	850
2023ODD1	PDD0365	1.00	400	3.00	0.200	41.0	<1	98.5	735
2023ODD1	PDD0366	1.00	450	4.00	0.200	42.0	2.00	122	750
2023ODD1	PDD0367	0.500	600	4.00	<0.2	37.0	1.00	110	345
2023ODD1	PDD0368	1.00	750	5.00	0.400	31.0	2.00	176	215
2023ODD1	PDD0369	0.500	700	4.00	<0.2	29.0	1.00	110	210
2023ODD1	PDD0370	0.500	500	3.00	<0.2	38.0	1.00	96.5	310
2023ODD1	PDD0371	0.500	450	3.00	<0.2	41.0	<1	122	320
2023ODD1	PDD0372	<0.5	450	4.00	0.400	41.0	<1	137	315

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm
2023ODD1	PDD0337	0.500	0.600	39.4	5.40	198	8.50	25.2	50.4
2023ODD1	PDD0338	0.500	0.500	36.7	4.00	150	7.50	23.8	47.6
2023ODD1	PDD0339	0.500	0.400	34.7	4.00	147	7.00	19.9	41.8
STD	PDD0340	<0.5	0.300	30.5	3.20	114	5.50	8.80	21.3
2023ODD1	PDD0341	0.500	0.500	32.7	4.00	144	7.00	19.3	40.7
2023ODD1	PDD0342	0.500	0.400	28.3	3.60	132	6.50	16.6	35.0
2023ODD1	PDD0343	0.500	0.400	27.0	3.60	128	6.00	10.2	24.4
2023ODD1	PDD0344	0.500	0.400	29.3	3.20	119	5.50	18.0	39.1
2023ODD1	PDD0345	0.500	0.400	27.2	3.20	117	5.50	16.6	34.6
2023ODD1	PDD0346	0.500	0.400	27.0	3.00	117	5.00	18.0	36.0
2023ODD1	PDD0347	<0.5	0.600	38.5	5.20	183	8.50	22.5	47.5
2023ODD1	PDD0348	<0.5	0.600	40.5	5.20	188	8.00	24.0	51.3
2023ODD1	PDD0349	<0.5	0.500	35.8	4.60	167	7.50	29.5	57.2
BLANK	PDD0350	<0.5	0.100	1.10	0.600	17.0	2.00	2.30	4.10
2023ODD1	PDD0351	0.500	0.400	29.3	3.80	146	6.00	22.4	43.1
2023ODD1	PDD0352	0.500	0.300	22.1	2.40	89.0	4.50	13.4	27.3
2023ODD1	PDD0353	0.500	0.300	21.5	2.60	85.0	4.00	13.8	27.2
2023ODD1	PDD0354	0.500	0.300	21.5	2.80	89.0	4.50	14.4	28.3
2023ODD1	PDD0355	<0.5	0.100	18.7	1.80	62.0	2.00	11.9	23.7
2023ODD1	PDD0356	0.500	0.400	24.2	3.20	92.0	7.00	14.0	28.2
2023ODD1	PDD0357	1.00	0.300	20.0	2.40	80.0	4.00	12.4	25.2
2023ODD1	PDD0358	1.00	0.300	20.0	2.20	77.0	4.00	12.5	25.2
2023ODD1	PDD0359	1.00	0.300	20.4	2.40	83.0	4.00	13.9	28.5
STD	PDD0360	<0.5	0.400	32.9	3.20	120	5.50	9.60	23.6
2023ODD1	PDD0361	0.500	0.300	20.6	2.40	81.0	4.00	14.2	28.1
2023ODD1	PDD0362	0.500	0.200	18.6	2.00	71.0	3.00	12.0	23.7
2023ODD1	PDD0363	1.00	0.200	17.2	2.00	68.0	3.50	9.70	20.5
2023ODD1	PDD0364	0.500	0.300	19.1	2.00	79.0	3.50	11.5	23.4
2023ODD1	PDD0365	0.500	0.300	18.3	2.20	70.0	3.50	12.4	24.3
2023ODD1	PDD0366	0.500	0.300	18.8	2.00	75.0	3.50	12.2	24.6
2023ODD1	PDD0367	<0.5	0.400	26.5	3.20	118	5.50	17.4	34.7
2023ODD1	PDD0368	0.500	0.500	32.1	3.80	147	6.50	23.5	45.7
2023ODD1	PDD0369	0.500	0.500	31.1	3.80	143	6.00	23.3	45.7
2023ODD1	PDD0370	1.00	0.300	21.9	2.40	86.0	4.00	13.7	27.5
2023ODD1	PDD0371	0.500	0.300	19.7	2.20	77.0	3.50	12.2	24.6
2023ODD1	PDD0372	0.500	0.200	19.9	2.20	78.0	3.50	12.1	24.8

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm
2023ODD1	PDD0337	6.08	25.4	6.10	1.45	6.80	1.08	7.20	1.56
2023ODD1	PDD0338	5.70	23.7	5.55	1.45	6.20	1.00	6.95	1.50
2023ODD1	PDD0339	5.26	22.0	5.30	1.45	6.00	0.980	6.50	1.38
STD	PDD0340	3.08	15.0	4.90	1.65	6.20	0.980	6.25	1.26
2023ODD1	PDD0341	5.06	20.9	5.20	1.50	5.80	0.920	6.25	1.32
2023ODD1	PDD0342	4.42	18.4	4.75	1.35	5.20	0.800	5.50	1.16
2023ODD1	PDD0343	3.28	14.5	3.75	1.10	4.20	0.700	4.85	1.06
2023ODD1	PDD0344	4.82	19.8	4.60	1.45	5.00	0.840	5.65	1.20
2023ODD1	PDD0345	4.24	17.5	4.25	1.20	4.40	0.740	5.15	1.08
2023ODD1	PDD0346	4.36	17.6	4.35	1.30	4.80	0.760	5.25	1.10
2023ODD1	PDD0347	5.98	25.0	6.20	1.60	6.80	1.08	7.30	1.56
2023ODD1	PDD0348	6.40	26.8	6.30	1.65	6.80	1.10	7.60	1.60
2023ODD1	PDD0349	6.64	26.3	6.00	1.60	6.40	1.02	6.80	1.42
BLANK	PDD0350	0.460	1.60	0.300	0.100	0.200	0.040	0.200	0.040
2023ODD1	PDD0351	5.02	20.1	4.80	1.30	5.00	0.800	5.50	1.18
2023ODD1	PDD0352	3.30	13.8	3.35	1.05	3.60	0.620	4.20	0.900
2023ODD1	PDD0353	3.28	13.5	3.30	1.05	3.60	0.620	4.10	0.880
2023ODD1	PDD0354	3.40	14.1	3.35	1.00	3.60	0.620	4.10	0.880
2023ODD1	PDD0355	2.88	11.7	2.85	0.900	3.20	0.520	3.60	0.760
2023ODD1	PDD0356	3.38	13.4	3.25	0.900	3.40	0.600	4.25	0.960
2023ODD1	PDD0357	3.02	12.4	3.05	0.900	3.40	0.560	3.80	0.820
2023ODD1	PDD0358	3.06	12.7	3.15	0.900	3.40	0.560	3.80	0.820
2023ODD1	PDD0359	3.42	13.5	3.35	0.950	3.60	0.580	3.95	0.840
STD	PDD0360	3.36	16.3	5.35	1.70	6.60	1.06	6.80	1.36
2023ODD1	PDD0361	3.34	13.5	3.20	0.950	3.40	0.600	3.95	0.840
2023ODD1	PDD0362	2.84	11.7	2.90	0.900	3.00	0.520	3.55	0.740
2023ODD1	PDD0363	2.54	10.5	2.55	0.900	2.80	0.480	3.30	0.700
2023ODD1	PDD0364	2.88	11.6	2.95	0.900	3.20	0.540	3.60	0.760
2023ODD1	PDD0365	2.90	12.0	2.90	0.850	3.00	0.520	3.45	0.740
2023ODD1	PDD0366	3.04	12.3	3.00	0.900	3.20	0.540	3.70	0.800
2023ODD1	PDD0367	4.18	17.3	4.20	1.10	4.40	0.740	5.00	1.08
2023ODD1	PDD0368	5.34	21.5	5.05	1.50	5.60	0.900	6.05	1.26
2023ODD1	PDD0369	5.40	21.6	5.05	1.35	5.40	0.880	5.80	1.24
2023ODD1	PDD0370	3.24	13.0	3.25	0.950	3.60	0.600	4.00	0.880
2023ODD1	PDD0371	3.00	12.2	3.00	0.950	3.20	0.560	3.70	0.800
2023ODD1	PDD0372	3.04	12.8	3.30	0.950	3.40	0.540	3.85	0.840

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm
2023ODD1	PDD0337	4.65	0.600	4.65	0.620	9.80	2.50	<5	11.8
2023ODD1	PDD0338	4.30	0.540	4.25	0.560	7.70	2.10	<5	25.0
2023ODD1	PDD0339	4.10	0.520	3.95	0.540	6.80	1.90	<5	16.0
STD	PDD0340	3.50	0.420	3.15	0.400	1.20	0.200	<5	7.40
2023ODD1	PDD0341	3.90	0.500	3.80	0.500	6.90	1.80	<5	23.6
2023ODD1	PDD0342	3.40	0.440	3.40	0.440	6.10	1.70	<5	11.2
2023ODD1	PDD0343	3.20	0.420	3.35	0.480	6.10	1.50	<5	14.2
2023ODD1	PDD0344	3.40	0.440	3.25	0.420	5.70	1.60	<5	30.8
2023ODD1	PDD0345	3.25	0.420	3.10	0.420	5.60	1.60	<5	29.8
2023ODD1	PDD0346	3.25	0.420	3.10	0.420	5.50	1.70	<5	24.0
2023ODD1	PDD0347	4.60	0.600	4.40	0.580	9.20	2.60	<5	14.6
2023ODD1	PDD0348	4.65	0.600	4.75	0.640	9.30	2.60	<5	11.2
2023ODD1	PDD0349	4.15	0.520	4.05	0.540	8.20	2.40	<5	12.8
BLANK	PDD0350	0.150	<0.02	0.100	0.020	1.60	0.200	<5	18.4
2023ODD1	PDD0351	3.45	0.460	3.40	0.460	6.90	2.00	<5	36.2
2023ODD1	PDD0352	2.60	0.340	2.60	0.360	4.10	1.30	<5	30.8
2023ODD1	PDD0353	2.55	0.320	2.45	0.320	4.10	1.40	<5	29.0
2023ODD1	PDD0354	2.55	0.320	2.55	0.340	4.30	1.40	<5	29.6
2023ODD1	PDD0355	2.20	0.300	2.25	0.300	3.50	1.10	<5	12.8
2023ODD1	PDD0356	2.90	0.400	3.20	0.420	4.10	1.20	<5	17.4
2023ODD1	PDD0357	2.45	0.300	2.30	0.320	3.80	1.10	<5	18.4
2023ODD1	PDD0358	2.45	0.320	2.40	0.320	3.80	1.10	<5	28.4
2023ODD1	PDD0359	2.55	0.320	2.35	0.320	3.90	1.30	<5	18.6
STD	PDD0360	3.75	0.460	3.35	0.420	1.30	0.300	<5	8.00
2023ODD1	PDD0361	2.45	0.320	2.40	0.320	3.90	1.20	<5	24.0
2023ODD1	PDD0362	2.30	0.280	2.20	0.300	3.50	1.00	<5	10.6
2023ODD1	PDD0363	2.05	0.260	2.05	0.260	3.10	1.00	<5	19.0
2023ODD1	PDD0364	2.25	0.300	2.25	0.320	3.50	1.00	<5	27.8
2023ODD1	PDD0365	2.20	0.280	2.20	0.300	3.60	1.10	<5	21.2
2023ODD1	PDD0366	2.30	0.300	2.25	0.280	3.60	1.10	<5	18.4
2023ODD1	PDD0367	3.15	0.420	3.15	0.420	5.90	1.80	<5	22.2
2023ODD1	PDD0368	3.85	0.480	3.65	0.480	7.40	2.10	<5	16.6
2023ODD1	PDD0369	3.70	0.460	3.65	0.500	7.00	1.90	<5	23.4
2023ODD1	PDD0370	2.60	0.360	2.55	0.340	4.20	1.20	<5	22.4
2023ODD1	PDD0371	2.35	0.300	2.35	0.320	3.90	1.10	<5	11.6
2023ODD1	PDD0372	2.30	0.300	2.40	0.300	3.80	1.20	<5	11.6

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Al %	Ca %	Na %
2023ODD1	PDD0337	0.140	<0.2	0.300	<0.1	<0.1	6.29	4.23	2.49
2023ODD1	PDD0338	0.160	<0.2	0.800	<0.1	0.200	6.03	4.12	1.86
2023ODD1	PDD0339	0.160	<0.2	0.400	<0.1	0.100	6.14	5.25	1.98
STD	PDD0340	0.240	<0.2	0.200	<0.1	<0.1	7.55	6.56	2.12
2023ODD1	PDD0341	0.160	<0.2	0.800	<0.1	0.200	6.55	4.29	2.25
2023ODD1	PDD0342	0.120	<0.2	0.300	<0.1	<0.1	6.59	5.45	2.48
2023ODD1	PDD0343	0.140	<0.2	0.300	<0.1	<0.1	6.30	5.99	2.60
2023ODD1	PDD0344	0.160	<0.2	0.900	<0.1	0.200	6.64	4.89	2.00
2023ODD1	PDD0345	0.160	<0.2	0.900	<0.1	0.200	6.95	5.93	2.02
2023ODD1	PDD0346	0.120	<0.2	0.800	<0.1	0.200	6.75	5.62	1.81
2023ODD1	PDD0347	0.140	<0.2	0.400	<0.1	0.100	6.29	4.15	2.32
2023ODD1	PDD0348	0.160	<0.2	0.200	<0.1	<0.1	6.42	3.89	2.41
2023ODD1	PDD0349	0.140	<0.2	0.300	<0.1	<0.1	6.55	4.46	2.19
BLANK	PDD0350	<0.02	<0.2	0.100	<0.1	<0.1	0.590	0.040	0.050
2023ODD1	PDD0351	0.100	<0.2	1.10	<0.1	0.200	6.18	4.95	1.76
2023ODD1	PDD0352	0.100	<0.2	0.900	<0.1	0.200	6.54	5.80	1.83
2023ODD1	PDD0353	0.060	<0.2	0.900	<0.1	0.200	6.46	5.56	1.74
2023ODD1	PDD0354	0.100	<0.2	0.900	<0.1	0.200	6.88	5.84	1.64
2023ODD1	PDD0355	0.100	<0.2	0.300	<0.1	<0.1	6.49	6.48	1.76
2023ODD1	PDD0356	0.100	<0.2	0.400	<0.1	0.100	6.57	5.79	1.94
2023ODD1	PDD0357	0.100	<0.2	0.400	<0.1	0.100	6.86	5.73	2.00
2023ODD1	PDD0358	0.220	<0.2	0.800	<0.1	0.200	6.81	6.04	1.85
2023ODD1	PDD0359	0.120	<0.2	0.300	<0.1	0.100	6.68	6.10	2.01
STD	PDD0360	0.240	<0.2	0.100	<0.1	<0.1	7.54	6.73	2.16
2023ODD1	PDD0361	0.100	<0.2	0.400	<0.1	0.200	6.98	5.85	2.12
2023ODD1	PDD0362	0.060	<0.2	0.200	<0.1	<0.1	7.21	6.79	1.92
2023ODD1	PDD0363	0.100	<0.2	0.400	<0.1	0.100	7.21	7.29	1.91
2023ODD1	PDD0364	0.100	<0.2	0.900	<0.1	0.200	7.15	6.82	1.55
2023ODD1	PDD0365	0.060	<0.2	0.600	<0.1	0.200	6.85	6.81	1.67
2023ODD1	PDD0366	0.100	<0.2	0.400	<0.1	0.100	6.96	6.76	2.03
2023ODD1	PDD0367	0.100	<0.2	0.600	<0.1	0.100	6.63	6.12	2.04
2023ODD1	PDD0368	0.120	<0.2	0.300	<0.1	0.100	6.58	6.24	2.08
2023ODD1	PDD0369	0.120	<0.2	0.700	<0.1	0.200	6.03	5.71	2.11
2023ODD1	PDD0370	0.100	<0.2	0.400	<0.1	0.200	6.91	6.62	2.30
2023ODD1	PDD0371	0.060	<0.2	0.200	<0.1	<0.1	7.52	7.24	2.56
2023ODD1	PDD0372	0.060	<0.2	0.200	<0.1	<0.1	7.74	6.58	2.75

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	K %	S ppm	Cr ppm	Fe %	Mg %	Ti %
2023ODD1	PDD0337	0.400	700	12.0	9.000	0.790	0.750
2023ODD1	PDD0338	0.670	1150	6.00	11.100	1.010	1.020
2023ODD1	PDD0339	0.500	400	4.00	10.800	1.010	1.070
STD	PDD0340	0.290	15900	138	9.460	3.030	1.150
2023ODD1	PDD0341	0.640	1650	4.00	11.300	1.220	1.110
2023ODD1	PDD0342	0.370	1500	4.00	10.700	1.290	1.050
2023ODD1	PDD0343	0.410	300	4.00	8.590	1.280	0.910
2023ODD1	PDD0344	0.820	2750	4.00	12.000	1.550	1.070
2023ODD1	PDD0345	0.750	1150	4.00	11.000	1.460	1.040
2023ODD1	PDD0346	0.680	450	4.00	12.700	1.810	1.060
2023ODD1	PDD0347	0.460	3350	6.00	9.280	0.880	0.710
2023ODD1	PDD0348	0.380	2900	6.00	8.990	0.740	0.630
2023ODD1	PDD0349	0.450	450	6.00	9.840	1.010	0.690
BLANK	PDD0350	0.540	50.0	<2	0.380	0.020	0.090
2023ODD1	PDD0351	0.920	700	6.00	10.500	1.540	0.790
2023ODD1	PDD0352	0.870	800	4.00	11.900	2.070	1.040
2023ODD1	PDD0353	0.830	2100	4.00	12.700	2.150	1.040
2023ODD1	PDD0354	0.760	1800	4.00	12.700	2.150	1.030
2023ODD1	PDD0355	0.450	1900	4.00	12.800	2.290	0.780
2023ODD1	PDD0356	0.520	1600	<2	11.900	2.280	0.890
2023ODD1	PDD0357	0.580	2100	<2	13.200	2.470	1.000
2023ODD1	PDD0358	0.780	1550	4.00	13.000	2.500	0.930
2023ODD1	PDD0359	0.590	700	4.00	12.500	2.500	0.920
STD	PDD0360	0.330	14900	158	10.100	3.210	1.240
2023ODD1	PDD0361	0.680	2200	4.00	12.600	2.410	0.980
2023ODD1	PDD0362	0.390	750	<2	12.000	2.590	0.800
2023ODD1	PDD0363	0.550	750	<2	12.000	2.660	0.940
2023ODD1	PDD0364	0.730	1100	<2	12.400	2.650	0.890
2023ODD1	PDD0365	0.570	1850	<2	11.700	2.450	0.780
2023ODD1	PDD0366	0.520	400	4.00	10.900	2.380	0.750
2023ODD1	PDD0367	0.560	300	4.00	9.990	1.800	0.740
2023ODD1	PDD0368	0.430	1400	4.00	8.970	1.190	0.750
2023ODD1	PDD0369	0.550	4600	6.00	8.860	1.400	0.650
2023ODD1	PDD0370	0.590	2100	4.00	10.700	2.760	0.660
2023ODD1	PDD0371	0.360	150	4.00	9.960	2.710	0.600
2023ODD1	PDD0372	0.360	100.0	4.00	9.540	2.710	0.580

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Reserve Mass (kg)	Au (ppb)	Au RPT (ppb)
2023ODD1	PDD0373	95.00	96.00	DD	2.24	<1	
2023ODD1	PDD0374	96.00	96.95	DD	2.05	<1	
2023ODD1	PDD0375	96.00	96.95	DUPLICATE	-	1	
2023ODD1	PDD0376	96.95	98.00	DD	2.00	<1	
2023ODD1	PDD0377	98.00	99.00	DD	2.02	<1	
2023ODD1	PDD0378	99.00	100.00	DD	2.08	<1	<1
2023ODD1	PDD0379	100.00	101.00	DD	2.92	3	
STD	PDD0380	-	-	STD	-	1900	
2023ODD1	PDD0381	101.00	101.90	DD	1.99	1	
2023ODD1	PDD0382	101.90	103.00	DD	2.47	9	7
2023ODD1	PDD0383	103.00	103.72	DD	1.50	<1	
2023ODD1	PDD0384	103.72	104.90	DD	2.51	<1	
2023ODD1	PDD0385	104.90	106.00	DD	2.26	<1	
2023ODD1	PDD0386	106.00	106.68	DD	1.34	<1	
2023ODD1	PDD0387	106.68	107.26	DD	1.25	<1	
2023ODD1	PDD0388	107.26	108.40	DD	2.43	<1	
2023ODD1	PDD0389	108.40	109.50	DD	2.61	1	
2023ODD1	PDD0390	109.50	109.80	DD	0.59	<1	
2023ODD1	PDD0391	109.80	110.88	DD	2.48	<1	
2023ODD1	PDD0392	110.88	111.58	DD	1.32	<1	
2023ODD1	PDD0393	111.58	112.70	DD	2.56	<1	
2023ODD1	PDD0394	112.70	113.80	DD	2.55	<1	
2023ODD1	PDD0395	113.80	114.14	DD	0.52	<1	
2023ODD1	PDD0396	114.14	114.44	DD	0.40	<1	
2023ODD1	PDD0397	114.44	115.50	DD	2.04	<1	
2023ODD1	PDD0398	115.50	116.50	DD	2.61	<1	
2023ODD1	PDD0399	116.50	117.50	DD	2.53	<1	
BLANK	PDD0400	117.50	118.50	BLANK	-	<1	
2023ODD1	PDD0401	117.50	118.50	DD	2.57	5	
2023ODD1	PDD0402	118.50	119.50	DD	1.78	2	
2023ODD1	PDD0403	119.50	120.19	DD	1.37	4	
2023ODD1	PDD0404	120.19	120.86	DD	1.25	12	
2023ODD1	PDD0405	120.86	121.32	DD	0.95	1	
2023ODD1	PDD0406	121.32	122.05	DD	1.45	2	
2023ODD1	PDD0407	122.05	122.68	DD	1.17	4	
2023ODD1	PDD0408	122.68	123.60	DD	1.81	17	

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pt (ppb)	Pd (ppb)	Cu (ppm)	Cu RPT (ppm)	Zn ppm	Co ppm	Ni ppm	As ppm
2023ODD1	PDD0373	<5	<5	6.00		90.0	45.0	22.0	12.0
2023ODD1	PDD0374	<5	<5	20.0		96.0	55.0	26.0	13.0
2023ODD1	PDD0375	<5	<5	22.0		96.0	55.0	28.0	13.0
2023ODD1	PDD0376	<5	<5	8.00		92.0	45.0	16.0	10.0
2023ODD1	PDD0377	<5	<5	8.00		106	55.0	18.0	9.00
2023ODD1	PDD0378	<5	<5	2.00	4.00	110	50.0	6.00	6.00
2023ODD1	PDD0379	<5	<5	10.0		82.0	30.0	<2	4.00
STD	PDD0380	<5	<5	72.0		244	35.0	38.0	565
2023ODD1	PDD0381	<5	<5	30.0		86.0	35.0	<2	3.00
2023ODD1	PDD0382	<5	<5	6.00	4.00	132	50.0	8.00	3.00
2023ODD1	PDD0383	<5	<5	2.00		154	45.0	10.0	1.00
2023ODD1	PDD0384	<5	<5	4.00		132	45.0	10.0	1.00
2023ODD1	PDD0385	<5	<5	2.00		112	50.0	6.00	2.00
2023ODD1	PDD0386	<5	<5	50.0		124	40.0	4.00	1.00
2023ODD1	PDD0387	<5	<5	118		28.0	20.0	<2	1.00
2023ODD1	PDD0388	<5	<5	36.0		112	40.0	2.00	1.00
2023ODD1	PDD0389	<5	<5	6.00		122	50.0	8.00	2.00
2023ODD1	PDD0390	<5	<5	10.0		74.0	20.0	6.00	2.00
2023ODD1	PDD0391	<5	<5	12.0		136	50.0	14.0	2.00
2023ODD1	PDD0392	<5	<5	24.0		70.0	20.0	<2	2.00
2023ODD1	PDD0393	<5	<5	8.00		108	40.0	4.00	3.00
2023ODD1	PDD0394	<5	<5	2.00		110	50.0	10.0	2.00
2023ODD1	PDD0395	<5	<5	4.00		106	45.0	12.0	2.00
2023ODD1	PDD0396	<5	<5	4.00		100.0	40.0	12.0	3.00
2023ODD1	PDD0397	<5	<5	6.00		98.0	45.0	24.0	2.00
2023ODD1	PDD0398	<5	<5	<2		104	40.0	30.0	1.00
2023ODD1	PDD0399	<5	<5	<2		96.0	45.0	32.0	2.00
BLANK	PDD0400	<5	<5	<2		2.00	<5	<2	<1
2023ODD1	PDD0401	<5	<5	<2		102	45.0	32.0	3.00
2023ODD1	PDD0402	<5	<5	16.0		104	40.0	32.0	13.0
2023ODD1	PDD0403	<5	<5	14.0		120	20.0	6.00	3.00
2023ODD1	PDD0404	<5	<5	20.0		76.0	20.0	6.00	4.00
2023ODD1	PDD0405	<5	<5	52.0		42.0	15.0	12.0	2.00
2023ODD1	PDD0406	<5	<5	56.0		106	35.0	22.0	7.00
2023ODD1	PDD0407	<5	<5	68.0		50.0	5.00	<2	2.00
2023ODD1	PDD0408	<5	<5	154		78.0	20.0	20.0	1.00

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Ag ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Li ppm	Mn ppm
2023ODD1	PDD0373	<0.5	118	0.800	<0.1	<0.5	16.0	13.5	1270
2023ODD1	PDD0374	<0.5	81.0	0.800	<0.1	<0.5	16.4	13.5	1410
2023ODD1	PDD0375	<0.5	79.0	0.700	<0.1	<0.5	16.4	13.0	1390
2023ODD1	PDD0376	<0.5	158	0.800	<0.1	<0.5	15.6	14.0	1280
2023ODD1	PDD0377	<0.5	175	0.800	<0.1	<0.5	16.0	17.5	1460
2023ODD1	PDD0378	<0.5	425	1.40	<0.1	<0.5	18.6	28.0	1460
2023ODD1	PDD0379	<0.5	183	1.10	<0.1	<0.5	16.4	14.0	1280
STD	PDD0380	1.00	175	0.700	<0.1	1.00	20.0	7.00	1270
2023ODD1	PDD0381	<0.5	428	1.40	<0.1	<0.5	18.0	21.5	1180
2023ODD1	PDD0382	<0.5	363	1.00	<0.1	<0.5	17.8	20.5	1560
2023ODD1	PDD0383	<0.5	179	0.800	<0.1	<0.5	17.0	18.0	1450
2023ODD1	PDD0384	<0.5	180	1.00	<0.1	<0.5	17.6	20.0	1330
2023ODD1	PDD0385	<0.5	147	1.60	<0.1	<0.5	17.6	14.5	1430
2023ODD1	PDD0386	<0.5	497	1.10	<0.1	<0.5	19.4	27.0	1410
2023ODD1	PDD0387	<0.5	48.0	0.200	<0.1	<0.5	5.60	10.5	1320
2023ODD1	PDD0388	<0.5	258	1.30	<0.1	<0.5	20.6	18.0	1400
2023ODD1	PDD0389	<0.5	185	1.50	<0.1	<0.5	18.0	15.5	1480
2023ODD1	PDD0390	<0.5	119	1.00	<0.1	<0.5	16.2	18.5	682
2023ODD1	PDD0391	<0.5	77.0	0.900	<0.1	<0.5	17.8	16.5	1550
2023ODD1	PDD0392	<0.5	176	0.800	<0.1	<0.5	15.4	15.5	1220
2023ODD1	PDD0393	<0.5	301	1.20	<0.1	<0.5	17.8	20.0	1340
2023ODD1	PDD0394	<0.5	224	1.10	<0.1	<0.5	17.0	19.0	1540
2023ODD1	PDD0395	<0.5	184	1.10	<0.1	<0.5	16.8	17.5	1490
2023ODD1	PDD0396	<0.5	236	0.800	<0.1	<0.5	16.0	22.0	1450
2023ODD1	PDD0397	<0.5	115	1.00	<0.1	<0.5	14.2	13.5	1470
2023ODD1	PDD0398	<0.5	148	0.700	<0.1	<0.5	15.2	21.0	1240
2023ODD1	PDD0399	<0.5	85.0	0.500	<0.1	<0.5	14.8	15.0	1230
BLANK	PDD0400	<0.5	138	<0.1	<0.1	<0.5	1.00	4.00	40.0
2023ODD1	PDD0401	<0.5	65.0	0.500	<0.1	<0.5	14.4	14.0	1220
2023ODD1	PDD0402	<0.5	285	0.900	<0.1	<0.5	14.8	18.5	1100
2023ODD1	PDD0403	<0.5	372	1.10	<0.1	<0.5	19.0	21.0	1160
2023ODD1	PDD0404	<0.5	404	1.30	<0.1	<0.5	18.6	24.0	780
2023ODD1	PDD0405	<0.5	303	1.20	<0.1	<0.5	16.4	17.0	700
2023ODD1	PDD0406	<0.5	331	1.30	<0.1	<0.5	19.0	25.5	756
2023ODD1	PDD0407	<0.5	257	1.00	<0.1	<0.5	13.6	15.0	202
2023ODD1	PDD0408	<0.5	436	1.20	0.200	1.00	16.4	15.0	184

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Mo ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm
2023ODD1	PDD0373	<0.5	400	4.00	0.600	42.0	<1	151	285
2023ODD1	PDD0374	1.50	450	4.00	0.400	42.0	<1	120	265
2023ODD1	PDD0375	2.00	450	3.00	0.400	41.0	<1	119	260
2023ODD1	PDD0376	2.50	500	4.00	0.400	37.0	<1	136	275
2023ODD1	PDD0377	1.00	550	4.00	0.600	40.0	<1	115	300
2023ODD1	PDD0378	0.500	650	5.00	0.400	39.0	2.00	131	330
2023ODD1	PDD0379	<0.5	950	5.00	0.400	26.0	1.00	156	65.0
STD	PDD0380	1.50	850	168	1.20	29.0	2.00	230	245
2023ODD1	PDD0381	<0.5	800	6.00	0.200	32.0	2.00	144	150
2023ODD1	PDD0382	1.00	550	4.00	<0.2	38.0	2.00	87.5	395
2023ODD1	PDD0383	0.500	500	3.00	<0.2	37.0	3.00	102	385
2023ODD1	PDD0384	1.00	650	4.00	<0.2	39.0	2.00	116	345
2023ODD1	PDD0385	0.500	650	4.00	0.200	37.0	2.00	117	330
2023ODD1	PDD0386	0.500	750	5.00	0.200	36.0	2.00	123	175
2023ODD1	PDD0387	<0.5	350	3.00	<0.2	8.00	<1	110	20.0
2023ODD1	PDD0388	<0.5	850	5.00	0.200	39.0	2.00	158	185
2023ODD1	PDD0389	<0.5	500	4.00	<0.2	41.0	<1	107	215
2023ODD1	PDD0390	<0.5	350	4.00	<0.2	19.0	<1	103	170
2023ODD1	PDD0391	1.00	650	6.00	0.200	43.0	1.00	94.5	455
2023ODD1	PDD0392	9.50	400	4.00	<0.2	18.0	<1	106	95.0
2023ODD1	PDD0393	0.500	650	4.00	0.200	35.0	1.00	109	275
2023ODD1	PDD0394	0.500	500	3.00	0.400	40.0	2.00	105	475
2023ODD1	PDD0395	<0.5	600	4.00	0.200	39.0	2.00	127	435
2023ODD1	PDD0396	1.50	550	4.00	0.200	37.0	1.00	116	330
2023ODD1	PDD0397	<0.5	450	3.00	0.200	41.0	1.00	129	310
2023ODD1	PDD0398	<0.5	300	4.00	<0.2	42.0	1.00	136	275
2023ODD1	PDD0399	0.500	250	3.00	<0.2	41.0	1.00	100.0	265
BLANK	PDD0400	<0.5	<50	5.00	<0.2	<1	<1	12.5	<5
2023ODD1	PDD0401	<0.5	300	3.00	<0.2	44.0	2.00	86.0	265
2023ODD1	PDD0402	<0.5	400	3.00	<0.2	38.0	1.00	89.0	210
2023ODD1	PDD0403	0.500	600	3.00	<0.2	25.0	2.00	60.5	175
2023ODD1	PDD0404	4.00	400	3.00	<0.2	17.0	2.00	67.0	115
2023ODD1	PDD0405	2.00	150	3.00	<0.2	9.00	1.00	84.0	40.0
2023ODD1	PDD0406	1.50	250	4.00	<0.2	20.0	1.00	74.0	140
2023ODD1	PDD0407	0.500	50.0	4.00	<0.2	3.00	<1	49.0	<5
2023ODD1	PDD0408	1.50	100.0	3.00	<0.2	4.00	<1	46.5	<5

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm
2023ODD1	PDD0373	0.500	0.200	18.1	2.00	72.0	3.50	11.1	22.7
2023ODD1	PDD0374	0.500	0.300	19.3	2.40	78.0	4.00	12.1	24.5
2023ODD1	PDD0375	1.00	0.300	19.0	2.40	79.0	4.00	12.0	24.3
2023ODD1	PDD0376	1.00	0.300	19.6	2.60	90.0	4.50	13.1	26.1
2023ODD1	PDD0377	1.00	0.300	22.9	2.80	102	4.50	15.5	31.3
2023ODD1	PDD0378	1.00	0.600	33.0	3.60	131	7.50	21.9	43.6
2023ODD1	PDD0379	0.500	0.700	40.3	4.80	170	9.00	28.4	57.4
STD	PDD0380	<0.5	0.300	29.7	2.80	104	4.50	8.70	20.8
2023ODD1	PDD0381	0.500	0.700	45.5	4.80	164	11.0	27.8	55.2
2023ODD1	PDD0382	1.00	0.400	29.2	3.20	118	6.00	17.7	35.5
2023ODD1	PDD0383	1.00	0.300	24.1	2.60	96.0	5.00	14.7	29.9
2023ODD1	PDD0384	1.00	0.500	29.2	3.80	131	6.50	19.7	39.4
2023ODD1	PDD0385	1.00	0.500	28.6	3.40	122	6.50	19.9	39.6
2023ODD1	PDD0386	0.500	0.600	37.9	4.40	165	8.50	24.9	50.9
2023ODD1	PDD0387	0.500	0.200	11.4	1.00	38.0	3.00	7.00	14.1
2023ODD1	PDD0388	0.500	0.600	41.2	4.40	172	9.00	29.4	57.9
2023ODD1	PDD0389	<0.5	<0.1	32.5	3.00	101	1.00	19.6	39.5
2023ODD1	PDD0390	1.00	0.800	68.8	5.00	131	13.0	26.9	58.8
2023ODD1	PDD0391	0.500	0.400	28.2	3.40	128	6.00	19.3	38.5
2023ODD1	PDD0392	1.00	0.700	53.8	4.80	137	10.0	27.3	59.7
2023ODD1	PDD0393	0.500	0.500	33.9	4.00	146	7.50	22.4	45.0
2023ODD1	PDD0394	0.500	0.400	25.1	3.00	106	5.50	16.6	33.2
2023ODD1	PDD0395	0.500	0.400	25.5	3.20	112	5.50	18.2	36.1
2023ODD1	PDD0396	1.00	0.400	26.5	3.20	122	5.50	18.1	35.6
2023ODD1	PDD0397	0.500	0.300	23.1	2.80	104	4.50	13.7	27.6
2023ODD1	PDD0398	<0.5	0.200	14.6	1.60	60.0	3.00	9.40	18.9
2023ODD1	PDD0399	<0.5	0.200	13.9	1.60	54.0	2.50	7.50	16.0
BLANK	PDD0400	0.500	<0.1	1.00	0.400	12.0	1.50	1.60	2.70
2023ODD1	PDD0401	<0.5	0.200	15.9	1.80	64.0	3.00	8.70	18.2
2023ODD1	PDD0402	1.00	0.300	17.6	2.20	80.0	3.50	10.1	20.9
2023ODD1	PDD0403	1.00	0.600	34.0	4.40	149	9.00	19.2	41.9
2023ODD1	PDD0404	1.00	0.700	54.7	4.60	148	11.5	30.1	66.5
2023ODD1	PDD0405	0.500	0.800	66.5	4.60	135	12.0	43.6	110
2023ODD1	PDD0406	1.00	0.800	48.0	4.80	154	10.0	23.5	50.9
2023ODD1	PDD0407	<0.5	0.900	35.7	4.20	121	11.5	20.6	47.3
2023ODD1	PDD0408	1.00	0.800	44.9	3.80	111	12.5	19.4	46.6

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm
2023ODD1	PDD0373	2.82	11.7	2.85	0.850	3.20	0.480	3.55	0.740
2023ODD1	PDD0374	2.94	12.2	2.90	0.950	3.20	0.540	3.70	0.760
2023ODD1	PDD0375	2.98	12.2	2.85	0.950	3.00	0.540	3.65	0.800
2023ODD1	PDD0376	3.16	12.9	3.25	0.900	3.40	0.580	3.80	0.800
2023ODD1	PDD0377	3.78	15.5	3.70	0.950	4.00	0.640	4.40	0.960
2023ODD1	PDD0378	5.22	21.0	4.90	1.35	5.60	0.880	6.05	1.32
2023ODD1	PDD0379	6.86	27.0	6.60	1.60	7.00	1.12	7.65	1.62
STD	PDD0380	3.02	14.5	4.70	1.60	6.00	0.940	6.00	1.22
2023ODD1	PDD0381	6.58	26.6	6.35	1.45	7.00	1.18	8.30	1.76
2023ODD1	PDD0382	4.44	18.4	4.45	1.20	5.00	0.800	5.40	1.18
2023ODD1	PDD0383	3.66	14.9	3.70	1.10	4.00	0.660	4.50	0.960
2023ODD1	PDD0384	4.70	19.0	4.70	1.20	5.00	0.800	5.60	1.20
2023ODD1	PDD0385	4.74	19.3	4.70	1.25	5.00	0.780	5.50	1.16
2023ODD1	PDD0386	6.12	24.5	5.95	1.55	6.60	1.04	7.20	1.52
2023ODD1	PDD0387	1.72	6.85	1.70	0.500	1.80	0.320	2.05	0.460
2023ODD1	PDD0388	6.82	27.2	6.50	1.75	7.00	1.12	7.70	1.62
2023ODD1	PDD0389	4.74	19.3	4.75	1.30	5.40	0.860	5.95	1.24
2023ODD1	PDD0390	7.60	32.1	8.40	1.00	9.60	1.72	12.5	2.74
2023ODD1	PDD0391	4.66	18.7	4.45	1.20	4.80	0.780	5.30	1.14
2023ODD1	PDD0392	7.80	33.2	8.80	1.35	9.60	1.58	10.7	2.26
2023ODD1	PDD0393	5.40	22.0	5.50	1.35	6.00	0.980	6.55	1.38
2023ODD1	PDD0394	3.96	16.3	4.10	1.20	4.20	0.700	4.80	1.02
2023ODD1	PDD0395	4.28	17.4	4.20	1.20	4.40	0.700	4.90	1.02
2023ODD1	PDD0396	4.20	17.3	4.15	1.10	4.40	0.740	4.95	1.06
2023ODD1	PDD0397	3.36	13.8	3.50	1.00	3.80	0.620	4.35	0.920
2023ODD1	PDD0398	2.30	9.35	2.30	0.750	2.40	0.400	2.80	0.620
2023ODD1	PDD0399	1.98	8.40	2.20	0.700	2.40	0.380	2.65	0.560
BLANK	PDD0400	0.300	0.950	0.150	0.050	<0.2	0.020	0.150	0.040
2023ODD1	PDD0401	2.26	9.30	2.35	0.900	2.60	0.420	2.95	0.640
2023ODD1	PDD0402	2.58	11.0	2.70	0.850	2.80	0.460	3.25	0.720
2023ODD1	PDD0403	5.46	23.4	5.85	1.70	6.40	1.02	6.90	1.44
2023ODD1	PDD0404	8.66	37.4	9.15	2.40	9.60	1.54	10.3	2.20
2023ODD1	PDD0405	13.1	56.5	13.5	3.35	13.0	2.02	13.0	2.72
2023ODD1	PDD0406	6.48	26.7	6.70	1.80	7.60	1.26	8.80	1.92
2023ODD1	PDD0407	6.26	26.6	6.70	1.40	6.80	1.08	7.25	1.48
2023ODD1	PDD0408	6.62	30.8	8.65	1.65	9.40	1.52	9.55	1.88

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm
2023ODD1	PDD0373	2.20	0.280	2.15	0.280	3.50	1.10	<5	13.2
2023ODD1	PDD0374	2.30	0.280	2.25	0.300	3.70	1.10	<5	9.20
2023ODD1	PDD0375	2.25	0.300	2.35	0.300	3.70	1.10	<5	9.00
2023ODD1	PDD0376	2.35	0.300	2.35	0.300	4.20	1.30	<5	16.0
2023ODD1	PDD0377	2.80	0.340	2.75	0.360	5.00	1.40	<5	21.0
2023ODD1	PDD0378	3.95	0.520	4.00	0.520	6.50	1.90	<5	43.2
2023ODD1	PDD0379	4.80	0.620	4.65	0.600	9.00	2.60	<5	18.8
STD	PDD0380	3.35	0.400	2.95	0.380	1.10	0.200	<5	7.80
2023ODD1	PDD0381	5.35	0.700	5.35	0.700	8.30	2.50	<5	41.8
2023ODD1	PDD0382	3.50	0.460	3.30	0.440	5.90	1.70	<5	35.2
2023ODD1	PDD0383	2.90	0.360	2.80	0.360	5.10	1.40	<5	20.6
2023ODD1	PDD0384	3.50	0.460	3.55	0.440	6.20	1.80	<5	22.8
2023ODD1	PDD0385	3.45	0.440	3.40	0.440	6.20	1.80	<5	15.0
2023ODD1	PDD0386	4.60	0.560	4.30	0.540	8.10	2.40	<5	39.2
2023ODD1	PDD0387	1.40	0.200	2.05	0.380	2.20	0.600	<5	5.40
2023ODD1	PDD0388	4.95	0.660	4.90	0.620	8.80	2.60	<5	20.4
2023ODD1	PDD0389	3.70	0.500	3.85	0.520	6.00	1.70	<5	19.2
2023ODD1	PDD0390	8.35	1.12	8.45	1.06	5.70	1.50	<5	25.6
2023ODD1	PDD0391	3.30	0.440	3.35	0.440	6.00	1.70	<5	16.2
2023ODD1	PDD0392	6.45	0.840	6.50	0.900	6.20	1.70	<5	24.2
2023ODD1	PDD0393	4.05	0.520	3.90	0.520	6.80	2.00	<5	33.6
2023ODD1	PDD0394	2.90	0.380	2.85	0.380	5.20	1.50	<5	31.6
2023ODD1	PDD0395	3.05	0.400	2.90	0.380	5.30	1.50	<5	26.0
2023ODD1	PDD0396	3.20	0.400	3.10	0.420	5.90	1.70	<5	36.0
2023ODD1	PDD0397	2.75	0.360	2.70	0.360	5.00	1.40	<5	18.8
2023ODD1	PDD0398	1.80	0.220	1.75	0.240	2.90	0.900	<5	34.8
2023ODD1	PDD0399	1.65	0.200	1.65	0.220	2.60	0.700	<5	17.0
BLANK	PDD0400	0.100	<0.02	0.100	<0.02	1.10	0.200	<5	17.0
2023ODD1	PDD0401	1.90	0.240	1.80	0.220	2.90	0.900	<5	8.60
2023ODD1	PDD0402	2.20	0.280	2.25	0.280	3.50	1.10	<5	18.8
2023ODD1	PDD0403	4.25	0.560	4.45	0.580	6.30	1.70	<5	26.4
2023ODD1	PDD0404	6.25	0.780	5.70	0.740	5.10	1.40	<5	30.8
2023ODD1	PDD0405	7.80	1.00	7.80	0.940	4.60	1.10	<5	21.8
2023ODD1	PDD0406	5.60	0.720	5.55	0.740	7.40	2.50	<5	34.8
2023ODD1	PDD0407	4.50	0.540	4.00	0.520	6.80	1.90	<5	19.4
2023ODD1	PDD0408	5.10	0.600	4.60	0.600	3.60	1.30	<5	23.4

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Al %	Ca %	Na %
2023ODD1	PDD0373	0.060	<0.2	0.200	<0.1	<0.1	8.01	6.95	2.65
2023ODD1	PDD0374	0.060	<0.2	0.200	<0.1	<0.1	7.50	7.29	2.26
2023ODD1	PDD0375	0.060	<0.2	0.200	<0.1	<0.1	7.33	7.19	2.19
2023ODD1	PDD0376	0.060	<0.2	0.300	<0.1	0.100	7.42	6.17	2.70
2023ODD1	PDD0377	0.060	<0.2	0.600	<0.1	0.100	7.24	5.86	2.19
2023ODD1	PDD0378	0.120	<0.2	1.10	<0.1	0.300	7.30	5.14	1.76
2023ODD1	PDD0379	0.120	<0.2	0.600	<0.1	0.100	6.41	5.37	1.81
STD	PDD0380	0.220	<0.2	0.200	<0.1	<0.1	8.02	6.74	2.25
2023ODD1	PDD0381	0.120	<0.2	1.20	<0.1	0.300	7.01	3.96	2.12
2023ODD1	PDD0382	0.120	<0.2	1.00	<0.1	0.200	6.64	6.06	1.48
2023ODD1	PDD0383	0.140	<0.2	0.700	<0.1	0.200	6.64	6.11	1.50
2023ODD1	PDD0384	0.120	<0.2	0.800	<0.1	0.200	7.18	4.79	1.94
2023ODD1	PDD0385	0.100	<0.2	0.400	<0.1	0.100	6.88	5.27	1.96
2023ODD1	PDD0386	0.140	<0.2	1.30	<0.1	0.300	7.27	4.76	2.09
2023ODD1	PDD0387	0.020	<0.2	0.100	<0.1	<0.1	2.49	8.68	0.840
2023ODD1	PDD0388	0.120	<0.2	0.700	<0.1	0.100	7.57	5.29	2.25
2023ODD1	PDD0389	0.140	<0.2	0.600	<0.1	0.100	6.34	5.39	1.75
2023ODD1	PDD0390	0.060	<0.2	0.800	<0.1	0.200	6.24	2.44	2.94
2023ODD1	PDD0391	0.100	<0.2	0.400	<0.1	0.200	6.82	5.39	1.94
2023ODD1	PDD0392	0.060	<0.2	0.800	<0.1	0.200	5.38	7.22	2.29
2023ODD1	PDD0393	0.120	<0.2	1.10	<0.1	0.300	6.51	4.76	2.01
2023ODD1	PDD0394	0.100	<0.2	1.10	<0.1	0.200	6.81	5.65	2.20
2023ODD1	PDD0395	0.100	<0.2	0.900	<0.1	0.200	6.75	5.69	2.20
2023ODD1	PDD0396	0.100	<0.2	1.20	<0.1	0.300	6.43	5.90	1.92
2023ODD1	PDD0397	0.060	<0.2	0.600	<0.1	0.200	6.32	5.97	2.12
2023ODD1	PDD0398	0.060	<0.2	1.20	<0.1	0.300	7.80	5.89	2.60
2023ODD1	PDD0399	0.060	<0.2	0.600	<0.1	0.100	7.20	6.14	2.28
BLANK	PDD0400	<0.02	<0.2	0.100	<0.1	<0.1	0.520	0.030	0.030
2023ODD1	PDD0401	0.060	<0.2	0.200	<0.1	<0.1	7.27	6.48	2.15
2023ODD1	PDD0402	0.100	<0.2	0.400	<0.1	0.100	6.72	6.14	1.40
2023ODD1	PDD0403	0.140	<0.2	0.600	<0.1	0.200	6.17	4.45	1.41
2023ODD1	PDD0404	0.120	<0.2	0.800	<0.1	0.200	6.38	3.60	1.82
2023ODD1	PDD0405	0.120	<0.2	0.600	<0.1	0.100	5.42	4.91	1.79
2023ODD1	PDD0406	0.100	<0.2	0.800	<0.1	0.200	6.78	3.49	1.86
2023ODD1	PDD0407	0.020	<0.2	0.600	<0.1	0.100	5.14	1.30	2.38
2023ODD1	PDD0408	<0.02	<0.2	0.400	<0.1	0.100	5.50	1.22	2.50

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	K %	S ppm	Cr ppm	Fe %	Mg %	Ti %
2023ODD1	PDD0373	0.390	50.0	4.00	9.200	2.890	0.520
2023ODD1	PDD0374	0.320	150	4.00	9.940	2.990	0.550
2023ODD1	PDD0375	0.310	100.0	<2	9.740	2.930	0.530
2023ODD1	PDD0376	0.460	50.0	4.00	9.470	2.490	0.590
2023ODD1	PDD0377	0.600	300	4.00	10.800	2.400	0.670
2023ODD1	PDD0378	1.03	150	4.00	12.400	1.620	0.900
2023ODD1	PDD0379	0.520	550	4.00	9.380	0.960	0.640
STD	PDD0380	0.310	14100	164	9.510	3.040	1.070
2023ODD1	PDD0381	0.940	1600	6.00	10.400	1.140	0.780
2023ODD1	PDD0382	0.830	550	4.00	12.100	1.790	0.940
2023ODD1	PDD0383	0.530	250	4.00	11.300	2.230	0.790
2023ODD1	PDD0384	0.580	100.0	4.00	11.300	2.030	0.860
2023ODD1	PDD0385	0.520	50.0	4.00	12.000	1.750	0.910
2023ODD1	PDD0386	0.910	3400	4.00	11.800	1.540	0.900
2023ODD1	PDD0387	0.110	6250	12.0	4.060	0.610	0.210
2023ODD1	PDD0388	0.560	2650	6.00	11.700	1.390	0.860
2023ODD1	PDD0389	0.570	100.0	6.00	11.700	1.770	0.440
2023ODD1	PDD0390	0.580	1000	16.0	5.680	0.980	0.450
2023ODD1	PDD0391	0.400	600	6.00	11.600	2.220	0.920
2023ODD1	PDD0392	0.520	1800	6.00	6.010	1.030	0.400
2023ODD1	PDD0393	0.810	450	6.00	10.900	1.580	0.880
2023ODD1	PDD0394	0.850	50.0	6.00	11.800	2.230	0.980
2023ODD1	PDD0395	0.720	50.0	4.00	11.300	1.990	0.920
2023ODD1	PDD0396	0.870	200	4.00	9.970	1.820	0.730
2023ODD1	PDD0397	0.520	100.0	4.00	10.200	2.670	0.650
2023ODD1	PDD0398	0.840	100.0	4.00	8.670	2.800	0.460
2023ODD1	PDD0399	0.410	<50	4.00	8.750	2.940	0.420
BLANK	PDD0400	0.500	50.0	2.00	0.230	0.010	0.070
2023ODD1	PDD0401	0.270	<50	<2	9.220	2.830	0.460
2023ODD1	PDD0402	0.550	2050	4.00	9.280	2.280	0.450
2023ODD1	PDD0403	0.900	1650	4.00	8.100	1.330	0.650
2023ODD1	PDD0404	1.08	1000	12.0	5.770	1.110	0.450
2023ODD1	PDD0405	0.770	2500	6.00	3.700	0.800	0.170
2023ODD1	PDD0406	1.24	3950	14.0	6.460	1.550	0.350
2023ODD1	PDD0407	0.580	3100	12.0	2.000	0.400	0.120
2023ODD1	PDD0408	0.730	6100	20.0	2.460	0.430	0.140

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	From (m)	To (m)	Material Type	Reserve Mass (kg)	Au (ppb)	Au RPT (ppb)
2023ODD1	PDD0409	123.60	124.03	DD	0.78	12	
2023ODD1	PDD0410	124.03	124.52	DD	0.81	<1	
2023ODD1	PDD0411	124.52	125.00	DD	0.99	2	1
2023ODD1	PDD0412	125.00	126.00	DD	2.08	<1	
2023ODD1	PDD0413	126.00	126.95	DD	2.08	<1	
2023ODD1	PDD0414	126.95	127.05	DD	0.54	2	
2023ODD1	PDD0415	127.05	128.00	DD	1.61	11	
2023ODD1	PDD0416	128.00	128.58	DD	1.13	<1	
2023ODD1	PDD0417	128.58	129.57	DD	2.04	2	1
2023ODD1	PDD0418	129.57	130.61	DD	2.32	1	
2023ODD1	PDD0419	130.61	130.93	DD	0.52	7	
STD	PDD0420	-	-	STD	-	7880	
2023ODD1	PDD0421	130.93	131.54	DD	1.24	6	
2023ODD1	PDD0422	131.54	132.01	DD	0.84	1	
2023ODD1	PDD0423	132.01	133.00	DD	1.79	2	
2023ODD1	PDD0424	133.00	133.61	DD	1.24	2	
2023ODD1	PDD0425	133.61	134.07	DD	0.45	<1	
2023ODD1	PDD0426	134.07	134.72	DD	1.15	11	
2023ODD1	PDD0427	134.72	135.67	DD	1.83	1	
2023ODD1	PDD0428	135.67	136.65	DD	1.86	14	
2023ODD1	PDD0429	136.65	137.42	DD	1.35	1	<1
2023ODD1	PDD0430	137.42	137.52	DD	0.40	1	
2023ODD1	PDD0431	137.52	138.54	DD	1.84	3	
2023ODD1	PDD0432	138.54	139.04	DD	0.83	<1	
2023ODD1	PDD0433	139.04	139.40	DD	0.46	3	
2023ODD1	PDD0434	139.40	140.12	DD	1.30	<1	
2023ODD1	PDD0435	140.12	140.52	DD	0.66	2	1
2023ODD1	PDD0436	140.52	141.08	DD	0.92	2	
2023ODD1	PDD0437	141.08	141.58	DD	0.84	3	
2023ODD1	PDD0438	141.58	141.89	DD	0.40	2	
2023ODD1	PDD0439	141.89	142.45	DD	0.97	1	
STD	PDD0440	-	-	STD	-	4100	
2023ODD1	PDD0441	142.45	142.99	DD	0.96	2	
2023ODD1	PDD0442	142.99	144.00	DD	1.87	1	
2023ODD1	PDD0443	144.00	144.48	DD	0.78	3	
2023ODD1	PDD0444	144.48	145.51	DD	1.94	7	
2023ODD1	PDD0445	145.51	146.47	DD	1.89	4	
2023ODD1	PDD0446	146.47	147.60	DD	2.29	4	6

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Project:	Sighter Testwork
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pt (ppb)	Pd (ppb)	Cu (ppm)	Cu RPT (ppm)	Zn ppm	Co ppm	Ni ppm	As ppm
2023ODD1	PDD0409	<5	<5	102		38.0	15.0	12.0	3.00
2023ODD1	PDD0410	<5	<5	10.0		108	30.0	42.0	6.00
2023ODD1	PDD0411	<5	<5	8.00	**8.00**	100.0	30.0	40.0	4.00
2023ODD1	PDD0412	<5	<5	8.00		110	35.0	60.0	7.00
2023ODD1	PDD0413	<5	<5	18.0		132	40.0	70.0	3.00
2023ODD1	PDD0414	<5	<5	4.00		82.0	25.0	40.0	2.00
2023ODD1	PDD0415	<5	<5	10.0		120	45.0	64.0	<1
2023ODD1	PDD0416	<5	<5	6.00		90.0	35.0	66.0	3.00
2023ODD1	PDD0417	<5	<5	26.0	**28.0**	114	40.0	32.0	<1
2023ODD1	PDD0418	<5	<5	4.00		116	40.0	72.0	<1
2023ODD1	PDD0419	<5	<5	4.00		54.0	20.0	34.0	<1
STD	PDD0420	<5	<5	76.0		248	40.0	42.0	545
2023ODD1	PDD0421	<5	<5	38.0		120	40.0	58.0	<1
2023ODD1	PDD0422	<5	<5	18.0		84.0	20.0	34.0	<1
2023ODD1	PDD0423	5	<5	34.0		132	35.0	74.0	2.00
2023ODD1	PDD0424	<5	<5	18.0		86.0	25.0	44.0	<1
2023ODD1	PDD0425	5	<5	4.00		132	40.0	88.0	<1
2023ODD1	PDD0426	<5	<5	130		84.0	25.0	48.0	<1
2023ODD1	PDD0427	<5	<5	28.0		112	40.0	72.0	<1
2023ODD1	PDD0428	<5	<5	46.0		84.0	30.0	50.0	1.00
2023ODD1	PDD0429	<5	<5	76.0	**78.0**	80.0	25.0	36.0	<1
2023ODD1	PDD0430	<5	<5	78.0		114	35.0	52.0	<1
2023ODD1	PDD0431	<5	<5	24.0		124	40.0	76.0	<1
2023ODD1	PDD0432	<5	<5	10.0		100.0	30.0	58.0	<1
2023ODD1	PDD0433	<5	<5	<2		112	45.0	74.0	1.00
2023ODD1	PDD0434	<5	<5	26.0		68.0	25.0	48.0	1.00
2023ODD1	PDD0435	<5	<5	14.0	**16.0**	114	45.0	86.0	<1
2023ODD1	PDD0436	<5	<5	60.0		102	30.0	56.0	<1
2023ODD1	PDD0437	<5	<5	34.0		92.0	30.0	58.0	<1
2023ODD1	PDD0438	<5	<5	28.0		120	40.0	78.0	<1
2023ODD1	PDD0439	<5	<5	14.0		118	45.0	82.0	<1
STD	PDD0440	<5	<5	76.0		244	40.0	44.0	567
2023ODD1	PDD0441	<5	<5	38.0		68.0	15.0	32.0	<1
2023ODD1	PDD0442	<5	<5	30.0		106	35.0	66.0	1.00
2023ODD1	PDD0443	5	<5	6.00		112	45.0	92.0	<1
2023ODD1	PDD0444	<5	<5	96.0		24.0	10.0	18.0	1.00
2023ODD1	PDD0445	5	<5	30.0		124	45.0	82.0	1.00
2023ODD1	PDD0446	<5	<5	60.0	**58.0**	108	45.0	90.0	1.00

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Ag ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Li ppm	Mn ppm
2023ODD1	PDD0409	<0.5	309	1.20	0.100	<0.5	14.4	13.5	244
2023ODD1	PDD0410	<0.5	354	1.20	<0.1	<0.5	16.0	25.0	920
2023ODD1	PDD0411	<0.5	304	1.10	<0.1	<0.5	15.0	21.0	974
2023ODD1	PDD0412	<0.5	310	0.900	<0.1	<0.5	13.8	25.0	1220
2023ODD1	PDD0413	<0.5	300	0.900	<0.1	<0.5	13.8	27.5	1230
2023ODD1	PDD0414	<0.5	249	0.800	<0.1	<0.5	11.6	17.0	1060
2023ODD1	PDD0415	0.500	279	0.900	<0.1	<0.5	14.8	25.5	1360
2023ODD1	PDD0416	<0.5	368	1.20	<0.1	<0.5	15.6	20.0	1270
2023ODD1	PDD0417	<0.5	195	0.700	<0.1	<0.5	18.0	14.0	1740
2023ODD1	PDD0418	<0.5	204	0.800	<0.1	<0.5	15.4	18.0	1340
2023ODD1	PDD0419	<0.5	181	1.10	<0.1	<0.5	14.2	11.5	866
STD	PDD0420	1.00	135	0.500	<0.1	1.00	19.8	7.00	1290
2023ODD1	PDD0421	<0.5	275	0.700	<0.1	<0.5	16.6	16.5	1360
2023ODD1	PDD0422	<0.5	235	0.900	<0.1	<0.5	13.0	13.5	814
2023ODD1	PDD0423	<0.5	300	0.900	<0.1	<0.5	16.0	14.5	1160
2023ODD1	PDD0424	<0.5	215	0.700	<0.1	<0.5	11.6	21.5	1330
2023ODD1	PDD0425	<0.5	212	0.900	<0.1	<0.5	13.4	19.0	1300
2023ODD1	PDD0426	<0.5	262	0.900	<0.1	<0.5	15.0	18.5	812
2023ODD1	PDD0427	<0.5	317	0.900	<0.1	<0.5	14.8	31.5	1220
2023ODD1	PDD0428	<0.5	264	1.10	<0.1	<0.5	15.6	27.0	900
2023ODD1	PDD0429	<0.5	200	0.900	<0.1	<0.5	13.8	15.5	800
2023ODD1	PDD0430	<0.5	228	0.700	<0.1	<0.5	17.0	20.0	1010
2023ODD1	PDD0431	<0.5	141	0.800	<0.1	<0.5	16.0	13.0	1300
2023ODD1	PDD0432	<0.5	161	0.900	<0.1	<0.5	14.8	17.0	1490
2023ODD1	PDD0433	<0.5	123	0.900	<0.1	<0.5	16.2	17.5	1280
2023ODD1	PDD0434	<0.5	115	0.700	<0.1	<0.5	14.8	13.5	838
2023ODD1	PDD0435	<0.5	146	0.800	<0.1	<0.5	15.4	18.0	1170
2023ODD1	PDD0436	<0.5	153	0.800	<0.1	<0.5	14.2	16.5	1030
2023ODD1	PDD0437	<0.5	118	0.800	<0.1	<0.5	15.8	14.0	1040
2023ODD1	PDD0438	<0.5	225	0.900	<0.1	<0.5	18.2	22.0	1300
2023ODD1	PDD0439	<0.5	115	0.800	<0.1	<0.5	19.2	21.5	1230
STD	PDD0440	1.00	103	0.700	<0.1	1.00	19.8	7.00	1380
2023ODD1	PDD0441	<0.5	138	0.800	<0.1	<0.5	13.8	17.5	530
2023ODD1	PDD0442	<0.5	130	0.800	<0.1	<0.5	16.0	18.5	1060
2023ODD1	PDD0443	<0.5	90.0	0.900	<0.1	<0.5	15.6	22.0	1280
2023ODD1	PDD0444	<0.5	60.0	0.700	<0.1	<0.5	15.0	11.0	672
2023ODD1	PDD0445	<0.5	78.0	0.800	<0.1	<0.5	15.8	18.0	1240
2023ODD1	PDD0446	<0.5	92.0	0.800	<0.1	<0.5	14.8	20.5	1240

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Mo ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm
2023ODD1	PDD0409	0.500	150	3.00	<0.2	3.00	<1	58.5	<5
2023ODD1	PDD0410	0.500	350	3.00	<0.2	30.0	<1	100.0	185
2023ODD1	PDD0411	0.500	250	3.00	<0.2	23.0	<1	103	135
2023ODD1	PDD0412	<0.5	400	3.00	<0.2	33.0	1.00	95.5	190
2023ODD1	PDD0413	1.00	350	3.00	<0.2	35.0	1.00	94.0	220
2023ODD1	PDD0414	<0.5	200	4.00	<0.2	21.0	<1	99.5	130
2023ODD1	PDD0415	<0.5	400	4.00	<0.2	34.0	1.00	97.0	235
2023ODD1	PDD0416	<0.5	300	4.00	<0.2	30.0	1.00	123	195
2023ODD1	PDD0417	<0.5	600	3.00	<0.2	39.0	1.00	96.5	310
2023ODD1	PDD0418	<0.5	350	4.00	<0.2	35.0	1.00	105	210
2023ODD1	PDD0419	<0.5	200	5.00	<0.2	14.0	<1	116	75.0
STD	PDD0420	1.50	900	173	1.60	29.0	2.00	227	240
2023ODD1	PDD0421	0.500	450	4.00	<0.2	34.0	1.00	95.5	225
2023ODD1	PDD0422	<0.5	250	4.00	<0.2	15.0	<1	100.0	90.0
2023ODD1	PDD0423	<0.5	300	4.00	<0.2	28.0	1.00	104	155
2023ODD1	PDD0424	0.500	200	3.00	<0.2	19.0	<1	79.5	115
2023ODD1	PDD0425	0.500	300	4.00	<0.2	35.0	1.00	104	195
2023ODD1	PDD0426	<0.5	200	4.00	<0.2	17.0	<1	85.0	90.0
2023ODD1	PDD0427	<0.5	300	4.00	<0.2	30.0	1.00	82.5	160
2023ODD1	PDD0428	<0.5	250	4.00	<0.2	23.0	1.00	94.5	120
2023ODD1	PDD0429	1.00	200	4.00	<0.2	17.0	<1	85.5	100.0
2023ODD1	PDD0430	<0.5	250	3.00	<0.2	24.0	1.00	62.0	125
2023ODD1	PDD0431	0.500	350	4.00	<0.2	34.0	1.00	82.5	195
2023ODD1	PDD0432	0.500	250	4.00	<0.2	24.0	1.00	97.0	145
2023ODD1	PDD0433	<0.5	350	5.00	<0.2	36.0	1.00	104	220
2023ODD1	PDD0434	<0.5	250	4.00	<0.2	18.0	<1	87.5	100.0
2023ODD1	PDD0435	<0.5	300	4.00	<0.2	35.0	2.00	100.0	190
2023ODD1	PDD0436	<0.5	250	4.00	<0.2	24.0	1.00	93.5	130
2023ODD1	PDD0437	<0.5	250	4.00	<0.2	24.0	<1	107	130
2023ODD1	PDD0438	<0.5	350	4.00	<0.2	33.0	1.00	103	180
2023ODD1	PDD0439	<0.5	350	4.00	<0.2	35.0	2.00	109	205
STD	PDD0440	1.50	950	175	1.20	31.0	2.00	217	265
2023ODD1	PDD0441	0.500	200	6.00	<0.2	13.0	<1	93.5	70.0
2023ODD1	PDD0442	1.00	250	5.00	<0.2	27.0	1.00	135	155
2023ODD1	PDD0443	<0.5	300	5.00	<0.2	36.0	1.00	154	220
2023ODD1	PDD0444	1.00	150	5.00	0.200	6.00	1.00	128	20.0
2023ODD1	PDD0445	<0.5	350	5.00	0.200	36.0	1.00	178	210
2023ODD1	PDD0446	<0.5	350	5.00	<0.2	37.0	<1	177	205

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm
2023ODD1	PDD0409	1.00	0.700	42.0	3.40	98.0	12.5	23.5	55.5
2023ODD1	PDD0410	0.500	0.500	27.5	3.60	111	7.50	13.3	29.8
2023ODD1	PDD0411	<0.5	0.400	24.2	3.00	99.0	6.50	15.0	32.3
2023ODD1	PDD0412	0.500	0.400	20.3	2.00	68.0	4.00	11.0	22.9
2023ODD1	PDD0413	<0.5	0.300	19.3	1.80	58.0	3.50	10.6	21.6
2023ODD1	PDD0414	<0.5	0.500	45.0	4.00	121	6.50	17.6	39.9
2023ODD1	PDD0415	<0.5	0.300	21.4	2.00	66.0	3.50	10.1	21.3
2023ODD1	PDD0416	<0.5	0.400	21.4	2.00	66.0	4.00	12.5	26.3
2023ODD1	PDD0417	0.500	0.400	29.8	2.20	73.0	5.00	8.40	19.7
2023ODD1	PDD0418	<0.5	0.300	22.1	1.80	64.0	4.00	10.4	22.0
2023ODD1	PDD0419	<0.5	0.500	25.2	2.60	79.0	6.50	11.9	26.9
STD	PDD0420	<0.5	0.400	30.2	3.00	113	5.50	8.70	21.4
2023ODD1	PDD0421	<0.5	0.400	29.8	2.20	71.0	5.00	9.70	21.6
2023ODD1	PDD0422	<0.5	0.600	30.7	2.80	87.0	6.50	15.5	33.8
2023ODD1	PDD0423	<0.5	0.600	30.2	2.00	61.0	5.50	11.2	24.5
2023ODD1	PDD0424	<0.5	0.300	22.9	1.60	46.0	4.00	9.50	20.6
2023ODD1	PDD0425	<0.5	0.400	17.2	1.40	51.0	3.00	9.10	18.5
2023ODD1	PDD0426	0.500	1.00	44.0	2.40	67.0	10.5	14.2	32.6
2023ODD1	PDD0427	<0.5	0.400	26.8	2.00	61.0	5.50	12.1	26.0
2023ODD1	PDD0428	<0.5	0.400	35.1	2.40	77.0	6.50	11.1	24.5
2023ODD1	PDD0429	0.500	0.500	24.5	2.00	62.0	6.00	10.6	22.7
2023ODD1	PDD0430	<0.5	0.600	43.2	2.40	79.0	9.00	10.9	24.7
2023ODD1	PDD0431	<0.5	0.400	26.1	1.80	60.0	4.50	11.4	24.2
2023ODD1	PDD0432	<0.5	0.300	31.6	1.80	54.0	4.50	12.4	27.0
2023ODD1	PDD0433	<0.5	0.300	22.4	1.60	53.0	3.50	10.5	21.9
2023ODD1	PDD0434	<0.5	0.500	26.9	2.20	60.0	6.00	28.9	62.5
2023ODD1	PDD0435	<0.5	0.300	23.2	1.60	55.0	4.50	10.7	22.9
2023ODD1	PDD0436	<0.5	0.400	26.2	2.20	66.0	6.00	16.3	34.9
2023ODD1	PDD0437	<0.5	0.500	31.8	2.40	75.0	7.00	14.1	30.5
2023ODD1	PDD0438	<0.5	0.400	36.4	2.00	64.0	6.00	11.3	25.0
2023ODD1	PDD0439	<0.5	0.400	47.7	2.20	69.0	6.50	10.9	24.0
STD	PDD0440	<0.5	0.500	33.4	3.40	120	6.00	9.40	23.1
2023ODD1	PDD0441	<0.5	0.900	19.6	3.40	98.0	11.5	15.2	33.3
2023ODD1	PDD0442	<0.5	0.400	38.6	2.60	79.0	7.00	14.1	31.7
2023ODD1	PDD0443	<0.5	0.200	20.8	1.80	65.0	3.50	10.3	21.7
2023ODD1	PDD0444	<0.5	0.400	30.1	1.40	48.0	8.50	8.30	19.0
2023ODD1	PDD0445	<0.5	0.200	18.7	1.60	55.0	3.50	10.5	21.1
2023ODD1	PDD0446	<0.5	0.200	17.3	1.60	54.0	3.00	9.80	20.3

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Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm
2023ODD1	PDD0409	7.58	34.2	8.70	1.85	8.60	1.30	8.35	1.68
2023ODD1	PDD0410	3.94	16.9	4.35	1.20	4.80	0.780	5.35	1.16
2023ODD1	PDD0411	4.18	18.0	4.55	1.10	4.80	0.740	4.80	1.02
2023ODD1	PDD0412	2.84	11.9	2.95	0.800	3.20	0.580	3.75	0.820
2023ODD1	PDD0413	2.66	11.0	2.80	0.750	3.00	0.480	3.35	0.740
2023ODD1	PDD0414	5.44	24.2	6.70	1.45	8.00	1.36	9.35	1.94
2023ODD1	PDD0415	2.74	11.6	3.15	0.900	3.40	0.580	3.85	0.860
2023ODD1	PDD0416	3.34	14.1	3.45	1.20	3.80	0.640	4.20	0.880
2023ODD1	PDD0417	2.76	13.1	3.85	1.10	4.80	0.780	5.55	1.20
2023ODD1	PDD0418	2.80	11.7	3.00	1.30	3.40	0.600	4.10	0.880
2023ODD1	PDD0419	3.62	16.4	4.45	1.00	5.20	0.800	5.25	1.08
STD	PDD0420	3.08	14.9	4.85	1.60	6.20	0.960	6.30	1.24
2023ODD1	PDD0421	2.94	13.5	3.90	1.30	4.80	0.780	5.40	1.18
2023ODD1	PDD0422	4.42	19.3	5.05	1.50	5.60	0.900	6.00	1.26
2023ODD1	PDD0423	3.24	14.4	4.10	1.40	4.80	0.760	5.50	1.20
2023ODD1	PDD0424	2.68	11.9	3.30	0.950	3.80	0.640	4.35	0.900
2023ODD1	PDD0425	2.26	9.35	2.35	0.900	2.60	0.440	3.15	0.680
2023ODD1	PDD0426	4.56	21.4	6.20	1.20	7.40	1.28	8.75	1.88
2023ODD1	PDD0427	3.34	14.6	3.80	0.950	4.00	0.680	4.80	1.06
2023ODD1	PDD0428	3.28	15.1	4.45	1.30	5.40	0.980	6.85	1.48
2023ODD1	PDD0429	3.00	13.1	3.65	1.30	4.40	0.720	4.85	1.02
2023ODD1	PDD0430	3.52	16.9	5.35	1.70	6.60	1.18	8.30	1.84
2023ODD1	PDD0431	3.06	13.2	3.45	1.40	4.00	0.660	4.70	1.04
2023ODD1	PDD0432	3.56	15.9	4.55	1.45	5.20	0.860	5.75	1.22
2023ODD1	PDD0433	2.66	11.1	2.90	1.30	3.60	0.600	4.05	0.880
2023ODD1	PDD0434	7.88	32.3	6.55	1.70	6.00	0.860	5.35	1.14
2023ODD1	PDD0435	2.90	12.2	3.20	1.20	3.60	0.640	4.45	0.920
2023ODD1	PDD0436	4.46	18.8	4.65	1.20	4.80	0.720	4.95	1.04
2023ODD1	PDD0437	4.00	17.9	4.60	1.60	5.40	0.880	6.00	1.28
2023ODD1	PDD0438	3.30	14.6	4.20	1.30	5.40	0.940	6.70	1.50
2023ODD1	PDD0439	3.26	14.8	4.65	1.40	6.40	1.20	8.75	1.92
STD	PDD0440	3.30	16.3	5.50	1.80	6.60	1.06	6.85	1.40
2023ODD1	PDD0441	4.32	18.7	4.45	1.30	4.20	0.640	3.85	0.820
2023ODD1	PDD0442	4.20	19.2	5.35	1.40	6.40	1.06	7.45	1.60
2023ODD1	PDD0443	2.64	11.0	2.80	0.900	3.40	0.560	3.80	0.820
2023ODD1	PDD0444	2.68	12.9	3.90	1.75	4.80	0.840	5.70	1.24
2023ODD1	PDD0445	2.56	10.7	2.70	0.850	3.00	0.520	3.55	0.740
2023ODD1	PDD0446	2.52	10.5	2.50	0.750	3.00	0.460	3.35	0.700

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2023ODD1 - Interval Head Assay

Hole ID	Sample ID	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm
2023ODD1	PDD0409	4.50	0.520	3.85	0.520	2.90	0.600	<5	18.8
2023ODD1	PDD0410	3.45	0.440	3.40	0.440	4.30	1.00	<5	31.0
2023ODD1	PDD0411	2.90	0.360	2.85	0.380	3.10	0.700	<5	21.4
2023ODD1	PDD0412	2.45	0.300	2.30	0.300	3.70	1.10	<5	19.8
2023ODD1	PDD0413	2.20	0.260	2.00	0.260	3.50	1.00	<5	19.0
2023ODD1	PDD0414	5.45	0.660	5.10	0.680	3.10	1.00	<5	15.8
2023ODD1	PDD0415	2.60	0.320	2.55	0.340	2.80	0.900	<5	16.6
2023ODD1	PDD0416	2.55	0.320	2.60	0.340	3.00	0.900	<5	19.4
2023ODD1	PDD0417	3.60	0.440	3.55	0.460	1.50	0.400	<5	10.0
2023ODD1	PDD0418	2.65	0.340	2.65	0.360	3.10	1.00	<5	12.2
2023ODD1	PDD0419	3.20	0.420	3.50	0.480	2.70	0.900	<5	10.6
STD	PDD0420	3.40	0.420	3.00	0.380	1.20	0.200	<5	7.20
2023ODD1	PDD0421	3.55	0.460	3.55	0.460	1.70	0.600	<5	16.2
2023ODD1	PDD0422	3.70	0.480	3.80	0.500	3.30	0.900	<5	13.8
2023ODD1	PDD0423	3.65	0.480	3.90	0.520	2.60	1.00	<5	18.0
2023ODD1	PDD0424	2.65	0.340	2.60	0.340	2.30	0.500	<5	11.8
2023ODD1	PDD0425	2.00	0.240	2.05	0.260	2.70	0.900	<5	12.6
2023ODD1	PDD0426	5.65	0.740	5.90	0.800	2.80	1.00	<5	14.2
2023ODD1	PDD0427	3.20	0.420	3.35	0.440	2.10	0.600	<5	16.4
2023ODD1	PDD0428	4.50	0.580	4.55	0.580	3.60	1.00	<5	14.0
2023ODD1	PDD0429	2.90	0.380	2.95	0.400	2.40	0.600	<5	10.4
2023ODD1	PDD0430	5.40	0.700	5.40	0.700	2.30	1.20	<5	13.2
2023ODD1	PDD0431	3.00	0.380	3.00	0.400	3.80	1.10	<5	7.00
2023ODD1	PDD0432	3.75	0.500	3.90	0.520	2.40	0.900	<5	8.80
2023ODD1	PDD0433	2.50	0.320	2.40	0.300	4.20	1.10	<5	6.20
2023ODD1	PDD0434	3.20	0.420	3.35	0.480	3.60	0.700	<5	8.60
2023ODD1	PDD0435	2.85	0.360	2.80	0.360	3.00	0.900	<5	10.8
2023ODD1	PDD0436	3.20	0.420	3.30	0.420	3.40	0.900	<5	14.0
2023ODD1	PDD0437	3.90	0.500	3.95	0.500	3.70	1.00	<5	12.4
2023ODD1	PDD0438	4.50	0.580	4.50	0.600	2.90	1.00	<5	25.0
2023ODD1	PDD0439	5.90	0.740	5.65	0.700	2.70	0.900	<5	15.0
STD	PDD0440	3.75	0.460	3.35	0.420	1.30	0.300	<5	7.80
2023ODD1	PDD0441	2.45	0.300	2.30	0.300	3.90	1.10	<5	22.2
2023ODD1	PDD0442	4.75	0.600	4.60	0.600	3.30	1.00	<5	15.4
2023ODD1	PDD0443	2.35	0.300	2.25	0.300	3.90	1.00	<5	10.0
2023ODD1	PDD0444	3.75	0.520	4.05	0.540	1.50	0.700	<5	8.80
2023ODD1	PDD0445	2.20	0.280	2.15	0.280	3.60	0.700	<5	9.80
2023ODD1	PDD0446	2.10	0.260	2.05	0.260	2.70	0.900	<5	9.80

BUREAU VERITAS MINERALS PTY LTD
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale, WA, 6155
Phone +61 8 6218 5700 Fax +61 8 6218 5702

Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Al %	Ca %	Na %
2023ODD1	PDD0409	0.020	<0.2	0.400	<0.1	0.100	5.29	1.58	2.39
2023ODD1	PDD0410	0.100	<0.2	0.700	<0.1	0.200	7.01	4.63	2.09
2023ODD1	PDD0411	0.100	<0.2	0.400	<0.1	0.100	6.28	5.42	1.73
2023ODD1	PDD0412	0.060	<0.2	0.300	<0.1	0.100	6.90	6.21	1.66
2023ODD1	PDD0413	0.060	<0.2	0.300	<0.1	0.100	7.24	5.98	1.70
2023ODD1	PDD0414	0.060	<0.2	0.300	<0.1	0.100	5.77	6.43	1.89
2023ODD1	PDD0415	0.060	<0.2	0.300	<0.1	0.100	7.04	6.69	1.64
2023ODD1	PDD0416	0.060	<0.2	0.300	<0.1	0.200	6.75	6.91	1.74
2023ODD1	PDD0417	0.140	<0.2	0.200	<0.1	<0.1	7.31	6.24	1.89
2023ODD1	PDD0418	0.060	<0.2	0.300	<0.1	<0.1	7.20	6.68	1.95
2023ODD1	PDD0419	0.060	<0.2	0.200	<0.1	<0.1	6.02	4.73	2.32
STD	PDD0420	0.240	<0.2	0.200	<0.1	<0.1	7.52	6.63	2.14
2023ODD1	PDD0421	0.120	<0.2	0.300	<0.1	0.100	7.16	5.86	2.02
2023ODD1	PDD0422	0.060	<0.2	0.300	<0.1	<0.1	5.82	4.94	2.05
2023ODD1	PDD0423	0.100	<0.2	0.400	<0.1	0.100	6.78	6.13	2.07
2023ODD1	PDD0424	0.060	<0.2	0.300	<0.1	<0.1	5.05	8.62	1.27
2023ODD1	PDD0425	0.060	<0.2	0.300	<0.1	<0.1	7.23	6.84	2.05
2023ODD1	PDD0426	0.120	<0.2	0.300	<0.1	0.100	6.08	4.30	1.86
2023ODD1	PDD0427	0.100	<0.2	0.300	<0.1	0.100	6.83	6.36	1.53
2023ODD1	PDD0428	0.100	<0.2	0.300	<0.1	0.100	6.66	5.02	2.05
2023ODD1	PDD0429	0.060	<0.2	0.200	<0.1	<0.1	6.20	4.17	2.41
2023ODD1	PDD0430	0.120	<0.2	0.400	<0.1	0.100	6.67	4.44	2.10
2023ODD1	PDD0431	0.100	<0.2	0.200	<0.1	<0.1	7.62	6.40	2.46
2023ODD1	PDD0432	0.120	<0.2	0.200	<0.1	<0.1	5.78	9.09	1.59
2023ODD1	PDD0433	0.120	<0.2	0.100	<0.1	<0.1	7.60	5.72	2.43
2023ODD1	PDD0434	0.120	<0.2	0.200	<0.1	<0.1	6.52	4.85	2.52
2023ODD1	PDD0435	0.100	<0.2	0.300	<0.1	<0.1	7.58	5.70	2.50
2023ODD1	PDD0436	0.100	<0.2	0.400	<0.1	0.100	6.61	4.97	2.39
2023ODD1	PDD0437	0.100	<0.2	0.400	<0.1	0.100	6.86	4.88	2.59
2023ODD1	PDD0438	0.120	<0.2	1.00	<0.1	0.200	7.72	6.01	2.59
2023ODD1	PDD0439	0.140	<0.2	0.600	<0.1	0.100	8.08	5.23	2.74
STD	PDD0440	0.240	<0.2	0.100	<0.1	<0.1	7.43	6.60	2.16
2023ODD1	PDD0441	0.060	<0.2	0.800	<0.1	0.200	6.68	2.58	3.37
2023ODD1	PDD0442	0.120	<0.2	0.300	<0.1	0.100	4.79	5.09	2.63
2023ODD1	PDD0443	0.060	<0.2	0.300	<0.1	<0.1	7.80	6.17	2.69
2023ODD1	PDD0444	0.040	<0.2	0.200	<0.1	<0.1	5.06	5.26	2.69
2023ODD1	PDD0445	0.060	<0.2	0.200	<0.1	<0.1	7.66	5.76	2.68
2023ODD1	PDD0446	0.060	<0.2	0.300	<0.1	<0.1	7.73	5.63	2.73

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Client:	Torque Metals
Project:	Sighter
Project No:	4803

2023ODD1 - Interval Head Assay

Hole ID	Sample ID	K %	S ppm	Cr ppm	Fe %	Mg %	Ti %
2023ODD1	PDD0409	0.570	3150	24.0	2.020	0.440	0.140
2023ODD1	PDD0410	1.02	250	34.0	6.190	2.150	0.460
2023ODD1	PDD0411	0.700	100.0	48.0	5.720	2.180	0.340
2023ODD1	PDD0412	0.650	50.0	58.0	7.230	3.030	0.450
2023ODD1	PDD0413	0.610	50.0	66.0	7.870	3.450	0.460
2023ODD1	PDD0414	0.490	50.0	42.0	4.770	2.010	0.310
2023ODD1	PDD0415	0.520	50.0	62.0	8.200	3.220	0.530
2023ODD1	PDD0416	0.600	50.0	64.0	6.960	2.780	0.420
2023ODD1	PDD0417	0.330	1150	46.0	10.600	2.830	0.850
2023ODD1	PDD0418	0.400	50.0	96.0	7.720	3.590	0.440
2023ODD1	PDD0419	0.330	100.0	58.0	4.300	1.420	0.260
STD	PDD0420	0.290	16100	150	9.550	3.090	1.170
2023ODD1	PDD0421	0.490	1250	82.0	8.610	3.130	0.580
2023ODD1	PDD0422	0.380	150	54.0	4.190	1.830	0.230
2023ODD1	PDD0423	0.530	950	144	6.580	2.930	0.340
2023ODD1	PDD0424	0.340	350	76.0	5.170	2.480	0.260
2023ODD1	PDD0425	0.370	100.0	146	7.050	3.560	0.380
2023ODD1	PDD0426	0.400	2900	72.0	5.250	2.180	0.240
2023ODD1	PDD0427	0.490	650	126	7.200	3.390	0.370
2023ODD1	PDD0428	0.400	650	120	6.030	2.590	0.320
2023ODD1	PDD0429	0.290	1850	104	5.020	2.040	0.280
2023ODD1	PDD0430	0.380	2000	104	7.280	3.020	0.340
2023ODD1	PDD0431	0.240	50.0	170	7.800	3.620	0.410
2023ODD1	PDD0432	0.270	100.0	96.0	6.780	3.110	0.320
2023ODD1	PDD0433	0.180	100.0	134	8.390	3.780	0.430
2023ODD1	PDD0434	0.250	1150	76.0	4.950	1.890	0.260
2023ODD1	PDD0435	0.310	350	186	7.900	3.660	0.400
2023ODD1	PDD0436	0.370	400	146	6.100	2.880	0.330
2023ODD1	PDD0437	0.330	1150	130	6.130	2.830	0.350
2023ODD1	PDD0438	0.650	300	170	7.970	3.610	0.410
2023ODD1	PDD0439	0.420	250	168	8.200	3.710	0.430
STD	PDD0440	0.330	14700	154	9.910	3.180	1.210
2023ODD1	PDD0441	0.580	300	54.0	3.640	1.630	0.270
2023ODD1	PDD0442	0.400	750	134	6.630	3.220	0.350
2023ODD1	PDD0443	0.300	50.0	154	7.870	4.140	0.430
2023ODD1	PDD0444	0.220	4400	22.0	3.380	1.020	0.210
2023ODD1	PDD0445	0.300	100.0	182	8.050	4.170	0.420
2023ODD1	PDD0446	0.300	150	184	8.100	4.410	0.430

APPENDIX C COMMINUTION DATASHEETS

BUREAU VERITAS MINERALS PTY LTD
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale WA 6155
Phone (08) 6218 5700 Fax (08) 6218 5702

BOND BALL MILL WORK INDEX

BOND BALL MILL WORK INDEX @ : **106 µm**

Client:	
Project No.:	4811
Date:	Jun-23
Sample:	PARIS

Cycle	Revs of Mill	Wt of 700 mls	Wt of New Feed	Wt of O/Size	Wt of U/Size	Net Wt of U/Size	Net Wt of U/Size Per Rev	Circ Load	Fresh Feed to Next	U/Size in Feed to Next
		(g)					(g/rev)	(%)	(g)	
1	220	1358.7	1358.7	894.7	464.0	293.6	1.3321	192.8	464.0	58.2
2	248	1358.7	464.0	962.0	396.8	338.6	1.3651	242.5	396.8	49.8
3	248	1358.7	396.8	954.5	404.2	354.4	1.4290	236.2	404.2	50.7
4	236	1358.7	404.2	974.5	384.2	333.5	1.4132	253.6	384.2	48.2
5	241	1358.7	384.2	972.4	386.3	338.1	1.4028	251.7	386.3	48.4

PRODUCT IN THE FEED	**12.5**	**(%)**
BULK DENSITY	**1.94**	**(t/m^3)**
IDEAL POTENTIAL PRODUCT	**388.2**	**(g)**
GRINDABILITY	**1.4080**	**(g/rev)**
80 % PASSING FEED SIZE	**2380**	**(µm)**
80 % PASSING PRODUCT SIZE	**78**	**(µm)**

BOND BALL MILL WORK INDEX (Kilowatt hours /tonne) : **13.6**

BUREAU VERITAS MINERALS PTY LTD
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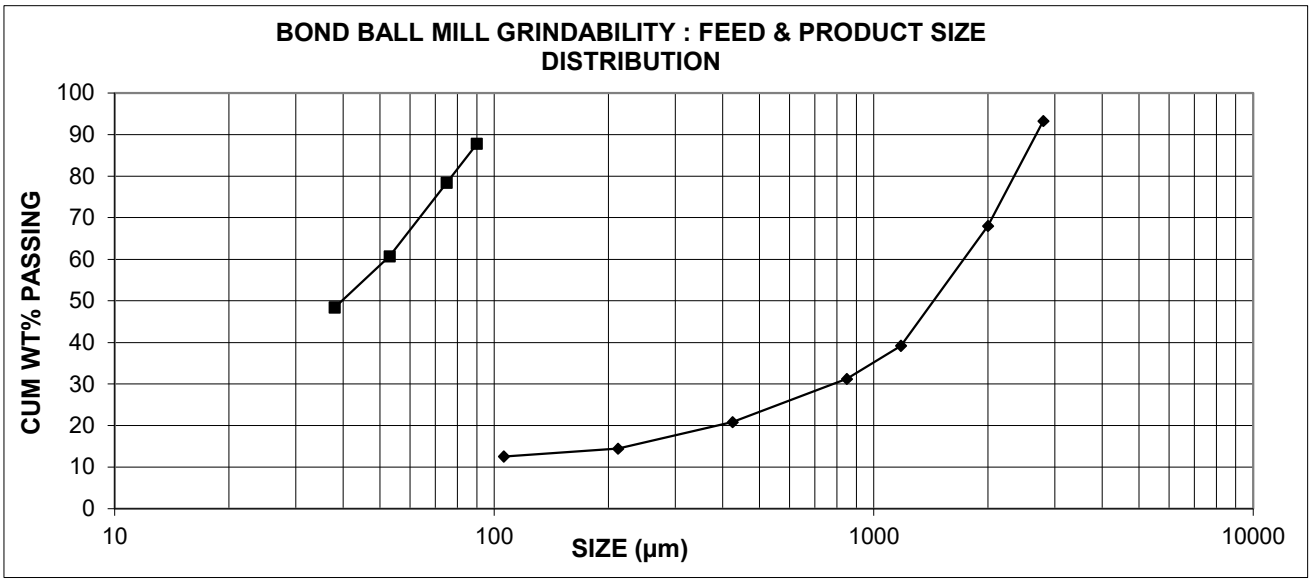
BOND BALL MILL WORK INDEX

BOND BALL MILL GRINDABILITY TEST FEED AND PRODUCT SIZINGS

Sample:	PARIS
Project No.:	4803

FEED TO PERIOD No. 1			
Size (µm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
2800	30.2	6.7	93.3
2000	113.3	25.3	68.0
1180	129.2	28.8	39.2
850	36.0	8.0	31.2
425	46.4	10.3	20.8
212	28.8	6.4	14.4
106	8.5	1.9	12.5
-106	56.3	12.5	-
TOTAL	**448.7**	**100.0**	
F 80 (µm) :	**2380**		

EQUILIBRIUM PRODUCTS			
Size (µm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
90	75.0	12.2	87.8
75	57.2	9.3	78.4
53	108.5	17.7	60.7
38	75.5	12.3	48.4
-38	296.9	48.4	-
TOTAL	**613.0**	**100.0**	
P 80 (µm) :	**78**		



BUREAU VERITAS MINERALS PTY LTD
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6 Gauge Circuit, Canning Vale WA 6155
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BOND BALL MILL WORK INDEX

BOND BALL MILL WORK INDEX @ : **106 µm**

Client:	
Project No.:	4811
Date:	Jun-23
Sample:	OBSERVATION

Cycle	Revs of Mill	Wt of 700 mls	Wt of New Feed	Wt of O/Size	Wt of U/Size	Net Wt of U/Size	Net Wt of U/Size Per Rev	Circ Load	Fresh Feed to Next	U/Size in Feed to Next
		(g)					(g/rev)	(%)	(g)	
1	214	1322.8	1322.8	710.2	612.7	413.2	1.9309	115.9	612.7	92.4
2	148	1322.8	612.7	888.8	434.0	341.6	2.3082	204.8	434.0	65.4
3	135	1322.8	434.0	957.7	365.2	299.8	2.2204	262.3	365.2	55.1
4	145	1322.8	365.2	944.7	378.2	323.1	2.2280	249.8	378.2	57.0
5	144	1322.8	378.2	946.8	376.0	319.0	2.2154	251.8	376.0	56.7

PRODUCT IN THE FEED	**15.1**	**(%)**
BULK DENSITY	**1.89**	**(t/m^3)**
IDEAL POTENTIAL PRODUCT	**377.9**	**(g)**
GRINDABILITY	**2.2217**	**(g/rev)**
80 % PASSING FEED SIZE	**1929**	**(µm)**
80 % PASSING PRODUCT SIZE	**76**	**(µm)**

BOND BALL MILL WORK INDEX (Kilowatt hours /tonne) : **9.5**

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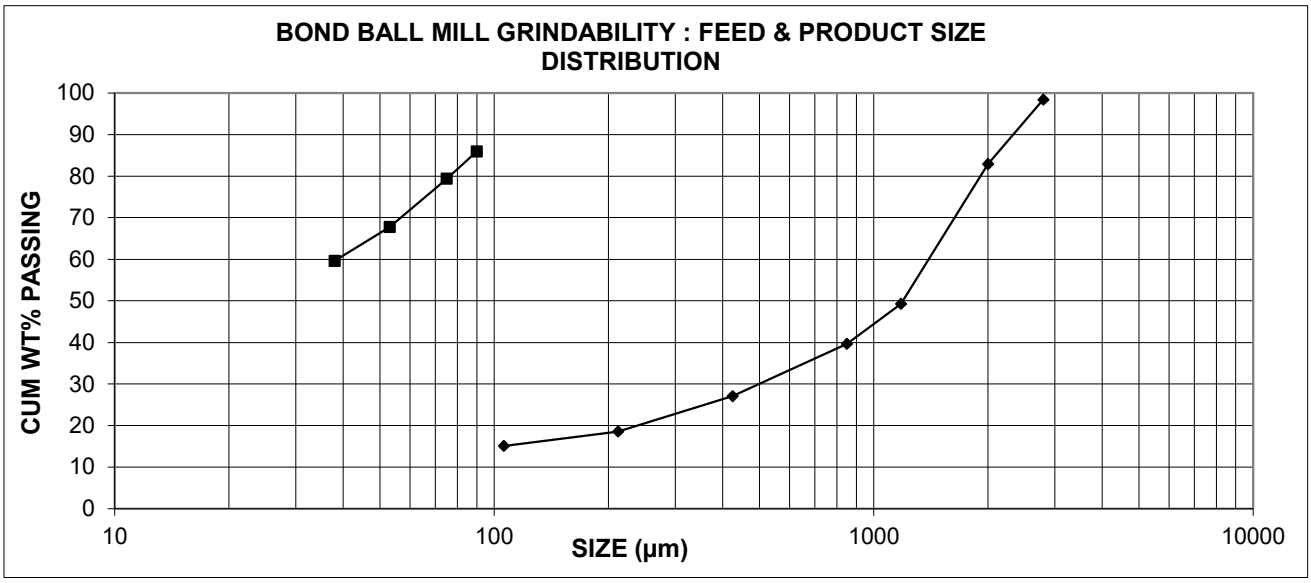
BOND BALL MILL WORK INDEX

BOND BALL MILL GRINDABILITY TEST FEED AND PRODUCT SIZINGS

Sample:	OBSERVATION
Project No.:	4803

FEED TO PERIOD No. 1			
Size (µm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
2800	8.0	1.5	98.5
2000	80.4	15.5	82.9
1180	174.3	33.7	49.3
850	49.6	9.6	39.7
425	65.2	12.6	27.1
212	44.1	8.5	18.6
106	18.2	3.5	15.1
-106	78.1	15.1	-
TOTAL	**517.8**	**100.0**	
F 80 (µm) :	**1929**		

EQUILIBRIUM PRODUCTS			
Size (µm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
90	75.0	14.0	86.0
75	35.1	6.6	79.4
53	62.4	11.7	67.8
38	43.5	8.1	59.6
-38	318.9	59.6	-
TOTAL	**534.9**	**100.0**	
P 80 (µm) :	**76**		



APPENDIX D ASSAY REPORTS

BUREAU VERITAS MINERALS PTY LTD
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale, WA, 6155
Phone +61 8 6218 5700 Fax +61 8 6218 5702

Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

Paris and Observation Head Assay

Sample ID	Au1	Cu	Cu_acid	Cu_CN	Ag_LA	SiO2	Al2O3	Fe2O3	CaO	MgO	MnO	TiO2	V2O5	SO3
	ppb	%	%	%	ppm	%	%	%	%	%	%	%	%	%
Paris	3060	0.194	0.004	0.006	5.80	57.56	11.30	13.60	5.480	3.71	0.157	0.860	0.024	6.80
Paris Rpt	3840	0.190			5.70	57.67	11.26	13.62	5.440	3.70	0.156	0.853	0.024	6.80
Observation	2320	0.020	0.002	0.002	0.700	58.77	13.52	13.18	4.220	2.82	0.155	1.19	0.049	0.041
Observation Rpt	2600	0.019			0.700	58.69	13.58	13.15	4.220	2.82	0.154	1.18	0.049	0.038
Sample ID	**P2O5**	**K2O**	**Na2O**	**SrO**	**BaO**	**Cr2O3**	**ZrO2**	**As**	**Co**	**Ni**	**Pb**	**Zn**	**Sn XRF**	**Cl**
	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Paris	0.134	1.56	2.27	0.020	0.032	0.022	0.017	0.288	0.005	0.006	0.015	0.047	0.004	0.014
Paris Rpt	0.134	1.57	2.25	0.020	0.031	0.024	0.017	0.284	0.005	0.006	0.013	0.048	0.003	0.014
Observation	0.120	0.420	3.38	0.020	0.013	0.001	0.018	0.002	0.003	0.003	<0.001	0.015	0.002	0.088
Observation Rpt	0.118	0.419	3.38	0.020	0.008	0.002	0.016	0.003	0.003	0.002	<0.001	0.015	0.002	0.087
Sample ID	**LOI1000**	**As_LA**	**Ba_LA**	**Be_LA**	**Bi_LA**	**Cd_LA**	**Ce_LA**	**Co_LA**	**Cr_LA**	**Cs_LA**	**Cu_LA**	**Dy_LA**	**Er_LA**	**Eu_LA**
	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Paris	2.20	3530	257	0.800	2.84	2.70	23.1	50.6	142	1.47	1980	3.93	2.29	0.920
Paris Rpt	2.18	3420	264	1.00	3.16	2.70	24.1	49.9	146	1.57	1940	3.84	2.44	0.950
Observation	2.14	22.6	124	1.80	0.060	0.200	39.4	39.9	8.00	0.440	182	8.71	5.11	2.21
Observation Rpt	2.15	22.2	124	1.60	0.040	0.200	39.5	40.2	11.0	0.420	184	8.31	5.11	2.16

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Client:	Torque Metals
Project:	Sighter Testwork
Project No:	4803

Paris and Observation Head Assay

Sample ID	Ga_LA	Gd_LA	Ge_LA	Hf_LA	Ho_LA	In_LA	La_LA	Lu_LA	Mn_LA	Mo_LA	Nb_LA	Nd_LA	Ni_LA	Pb_LA
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Paris	14.1	3.46	1.05	2.83	0.810	0.250	10.8	0.340	1240	1.00	6.12	12.8	56.0	64.0
Paris Rpt	14.4	3.59	1.15	2.83	0.800	0.250	11.3	0.320	1230	0.800	5.92	13.5	58.0	72.0
Observation	17.3	8.14	1.65	3.62	1.76	0.100	24.7	0.720	1230	0.400	6.57	30.6	30.0	6.00
Observation Rpt	17.4	8.03	1.65	3.54	1.81	0.100	24.4	0.720	1230	0.400	6.51	30.5	32.0	5.00

Sample ID	Pr_LA	Rb_LA	Re_LA	Sb_LA	Sc_LA	Se_LA	Sm_LA	Sn_LA	Sr_LA	Ta_LA	Tb_LA	Te_LA	Th_LA	Ti_LA
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Paris	3.03	42.5	<0.01	2.30	22.2	<5	3.29	2.20	85.700	0.400	0.630	2.000	2.160	5050.000
Paris Rpt	3.18	43.6	<0.01	2.10	23.0	<5	3.22	2.20	86.400	0.390	0.610	1.600	2.140	5010.000
Observation	7.49	20.4	<0.01	0.200	36.3	<5	7.86	2.20	117.000	0.490	1.400	<0.2	5.880	7150.000
Observation Rpt	7.35	19.8	<0.01	0.200	36.3	<5	7.62	2.40	116.000	0.490	1.390	<0.2	6.030	6990.000

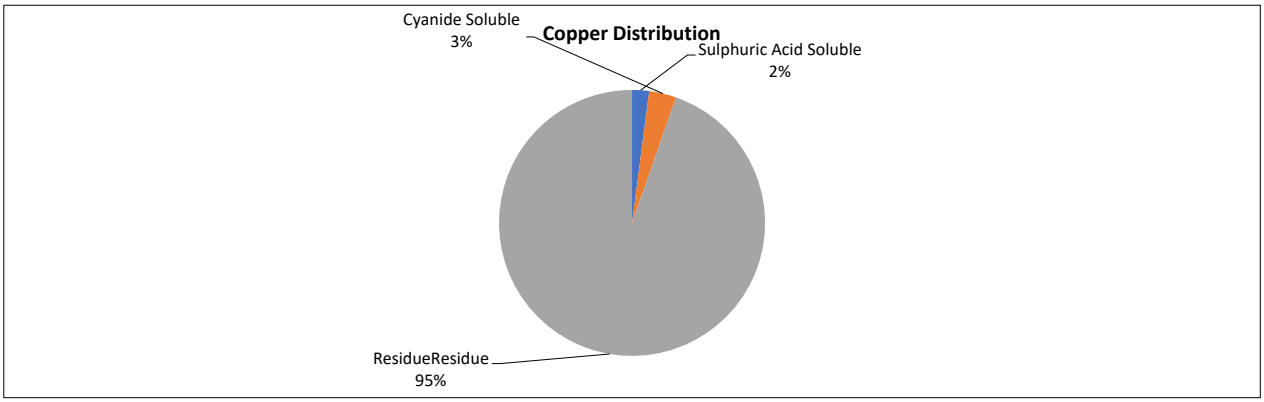
Sample ID	Tl_LA	Tm_LA	U_LA	V_LA	W_LA	Y_LA	Yb_LA	Zn_LA	Zr_LA	Pt	Pd
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb
Paris	0.200	0.350	0.570	121.000	2.500	22.300	2.330	465.000	103.000	5.000	5.000
Paris Rpt	<0.2	0.350	0.570	122.000	2.500	21.600	2.380	470.000	103.000	5.000	5.000
Observation	<0.2	0.760	1.260	277.000	1.500	41.400	5.020	165.000	123.000	<5	<5
Observation Rpt	<0.2	0.780	1.170	278.000	0.500	41.500	5.170	150.000	122.000	<5	<5

BUREAU VERITAS MINERALS
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale WA 6155
Phone: (08) 6218 5700 Fax: (08) 6218 5702

Sample:	**0**
Client:	**Torque Metals**
Project No:	**4803**
Date:	**14/08/2023**

Sample	Extracted Cu (%)			Head Cu (%)		Cu Distribution		
	Sulphuric	Cyanide	Residue	Assay Head	Calc Head	Sulphuric	Cyanide	Residue
	0.004	0.006	0.183	0.192	0.193	2.1%	3.3%	94.6%

% error = 0.7%



Interpretation of Results				
Mineral Species	**Approximate Composition**	**Approximate Dissolution in Sulphuric Acid Solution (%)**		**Approximate Dissolution in Sodium Cyanide Solution (%)**
Oxides				
Atacamite	$Cu_2Cl(OH)_3$	100		100
Azurite	$2CuCO_3.Cu(OH)_2$	100		100
Cuprite	Cu_2O	70		100
Chrysocolla	$CuSiO_2(H2O)$	100		45
Malachite	$CuCO_3.Cu(OH)_2$	100		100
Native Copper	Cu	5		100
Tenorite	CuO	100		100
Secondary Sulphides				
Chalcocite	Cu_2S	3		100
Covellite	CuS	5		100
Primary Sulphides				
Bornite	Cu_5FeS_4	2		100
Chalcopyrite	$CuFeS_2$	2		7

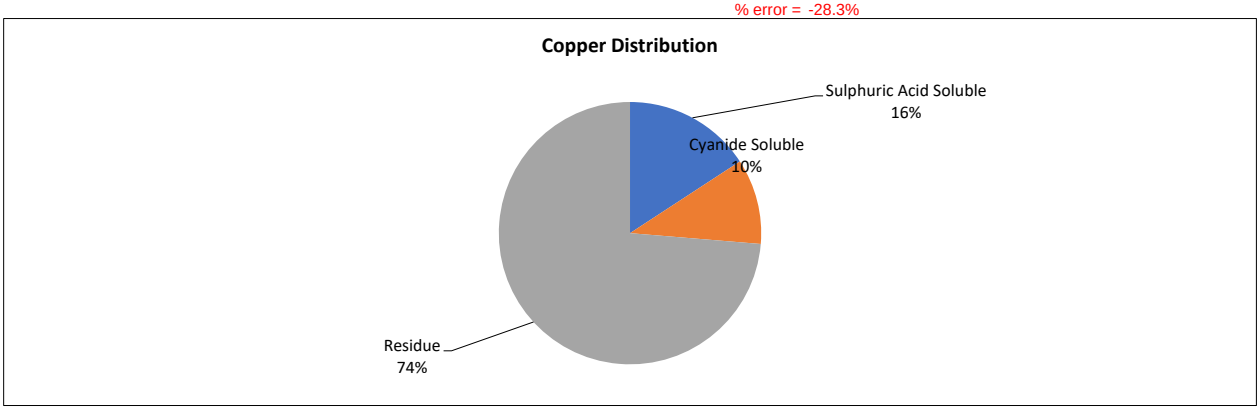
Note: Samples are finely ground ~(-75 µm)
10% w/w H_2SO_4, 60 minutes reaction time at ambient temperature
5% w/w NaCN, 60 minutes reaction time at ambient temperature

BUREAU VERITAS MINERALS
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale WA 6155
Phone: (08) 6218 5700 Fax: (08) 6218 5702

Sample:	**0**
Client:	**Torque Metals**
Project No:	**4803**
Date:	**14/08/2023**

Sample	Extracted Cu (%)			Head Cu (%)		Cu Distribution		
	Sulphuric	Cyanide	Residue	Assay Head	Calc Head	Sulphuric	Cyanide	Residue
	0.002	0.002	0.011	0.020	0.015	15.8%	10.5%	73.7%

% error = -28.3%



Interpretation of Results				
Mineral Species	**Approximate Composition**	**Approximate Dissolution in Sulphuric Acid Solution (%)**		**Approximate Dissolution in Sodium Cyanide Solution (%)**
Oxides				
Atacamite	$Cu_2Cl(OH)_3$	100		100
Azurite	$2CuCO_3.Cu(OH)_2$	100		100
Cuprite	Cu_2O	70		100
Chrysocolla	$CuSiO_2(H2O)$	100		45
Malachite	$CuCO_3.Cu(OH)_2$	100		100
Native Copper	Cu	5		100
Tenorite	CuO	100		100
Secondary Sulphides				
Chalcocite	Cu_2S	3		100
Covellite	CuS	5		100
Primary Sulphides				
Bornite	Cu_5FeS_4	2		100
Chalcopyrite	$CuFeS_2$	2		7

Note: Samples are finely ground ~(-75 µm)
10% w/w H_2SO_4, 60 minutes reaction time at ambient temperature
5% w/w NaCN, 60 minutes reaction time at ambient temperature

BUREAU VERITAS

4803

VACUUM SEAL SG DETERMINATION ON SELECTED SPECIMINS
Dried to constant weight 105°C

From:	JN
To:	FD
Date:	18/7/23

Sample ID	HOLE ID	INTERVAL	TO	Initial Net (g)	Dry Net (g)	Suspended (g)	SG
PDD0232	2023PRCDD75	191.4	192.3	349.9	349.7	206.9	2.45
PDD0233	2023PRCDD75	192.3	193.6	376.5	376.2	244.3	2.85
PDD0234	2023PRCDD75	193.6	194.6	227.7	227.6	145.4	2.77
PDD0235	2023PRCDD75	194.6	195.7	256.4	256.2	161.2	2.70
PDD0236	2023PRCDD75	195.7	196.7	246.8	246.6	150.6	2.57
PDD0244	2023PRCDD75	201.2	202.0	314	313.4	209	3.00
PDD0245	2023PRCDD75	202.0	202.8	260.9	260.6	164.5	2.71
PDD0246	2023PRCDD75	202.8	203.3	228.3	228.2	139.6	2.58
PDD0247	2023PRCDD75	203.3	204.5	214.7	214.6	135.8	2.72
PDD0248	2023PRCDD75	204.5	205.8	299.3	299	190.8	2.76
PDD0249	2023PRCDD75	205.8	206.8	311.8	311.5	199.9	2.79
PDD0121	2023PRCDD76	156.8	157.3	303.3	303.1	186.4	2.60
PDD0122	2023PRCDD76	157.3	157.9	235.2	235	117.8	2.01
PDD0123	2023PRCDD76	157.9	158.3	267.9	267.8	184.1	3.20
PDD0124	2023PRCDD76	158.3	158.7	440.4	439.7	313.5	3.48
PDD0125	2023PRCDD76	158.7	159.9	240.7	240.6	136.2	2.30
PDD0126	2023PRCDD76	159.9	160.9	319.7	319.5	199.9	2.67
PDD0127	2023PRCDD76	160.9	162.0	308.7	308.5	193.4	2.68
PDD0151	2023PRCDD76	176.0	177.0	284.7	284.3	177.1	2.65
PDD0152	2023PRCDD76	177.0	177.3	413.5	412.9	281.3	3.14
PDD0153	2023PRCDD76	177.3	178.3	183.5	183.4	106.4	2.38
PDD0154	2023PRCDD76	178.3	179.1	283.4	283.3	176.1	2.64
PDD0155	2023PRCDD76	179.1	180.3	217.1	216.8	133.3	2.60
PDD0156	2023PRCDD76	180.3	180.7	281	280.5	182.1	2.85
PDD0157	2023PRCDD76	180.7	181.2	219.2	218.9	118.2	2.17
PDD0158	2023PRCDD76	181.2	181.8	185.5	185.2	100.3	2.18
PDD0159	2023PRCDD76	181.8	182.6	272.8	272.6	170.7	2.68
PDD0161	2023PRCDD76	182.6	183.7	220.1	219.8	134.1	2.56
PDD0162	2023PRCDD76	183.7	184.7	335.8	335.7	210.7	2.69
PDD0163	2023PRCDD76	184.7	185.1	228.1	227.8	143.5	2.70
PDD0164	2023PRCDD76	185.1	185.6	283.3	282.9	173.5	2.59
PDD0165	2023PRCDD76	185.6	186.7	335.4	335.1	203.3	2.54
PDD0166	2023PRCDD76	186.7	187.3	393.1	393	264.2	3.05
PDD0167	2023PRCDD76	187.3	187.9	249.4	248.9	150.9	2.54
PDD0057	2023PRCDD77	169.8	170.3	317	316.9	199.2	2.69
PDD0058	2023PRCDD77	170.3	170.9	175.1	175.1	102.9	2.43
PDD0059	2023PRCDD77	170.9	171.4	603.1	602.1	372.5	2.62
PDD0061	2023PRCDD77	171.4	172.0	339.3	339.2	216.2	2.76
PDD0062	2023PRCDD77	172.0	172.3	179.9	179.8	93	2.07
PDD0063	2023PRCDD77	172.3	172.8	263.9	263.6	146.5	2.25
PDD0064	2023PRCDD77	172.8	173.2	251.5	251.4	149.9	2.48
PDD0065	2023PRCDD77	173.2	173.6	343.7	343.6	215.4	2.68
PDD0066	2023PRCDD77	173.6	174.1	296.7	296.5	188	2.73
PDD0067	2023PRCDD77	174.1	174.7	209.4	209.4	130.1	2.64

BUREAU VERITAS	**4803**	**VACUUM SEAL SG DETERMINATION ON SELECTED SPECIMINS Dried to constant weight 105°C**	**From:**	JN
			To:	FD
			Date:	18/7/23

Sample ID	HOLE ID	INTERVAL	TO	Initial Net (g)	Dry Net (g)	Suspended (g)	SG
PDD0068	2023PRCDD77	174.7	175.3	284.9	284.9	180	2.72
PDD0069	2023PRCDD77	175.3	175.8	268.6	268.6	169	2.70
PDD0070	2023PRCDD77	175.8	176.3	400.1	400	248	2.63
PDD0071	2023PRCDD77	176.3	176.8	320.6	320.5	204.6	2.77
PDD0072	2023PRCDD77	176.8	177.4	262.9	262.7	158	2.51
PDD0073	2023PRCDD77	177.4	177.8	229.6	229.5	149.1	2.85
PDD0074	2023PRCDD77	177.8	178.4	180.2	180.1	105.3	2.41
PDD0076	2023PRCDD77	178.4	178.9	341	340.9	214.5	2.70
PDD0077	2023PRCDD77	178.9	179.4	713.7	713.2	431	2.53
PDD0078	2023PRCDD77	179.4	179.9	300.8	300.7	189.3	2.70
PDD0079	2023PRCDD77	179.9	180.5	277.5	277.5	175	2.71
PDD0081	2023PRCDD77	180.5	180.9	303.1	300	176.2	2.42
PDD0082	2023PRCDD77	180.9	181.3	274	273.9	190.1	3.27
PDD0083	2023PRCDD77	181.3	181.8	282.4	282.3	192.1	3.13
PDD0084	2023PRCDD77	181.8	182.4	236.5	236.3	161.1	3.14
PDD0085	2023PRCDD77	182.4	182.9	299.9	299.8	190.2	2.74
PDD0086	2023PRCDD77	182.9	183.7	244.1	244	138.5	2.31
PDD0285	2023ODD1	16.0	17.0	257.1	253	74.2	1.41
PDD0286	2023ODD1	17.0	18.0	220.5	217.9	72.4	1.50
PDD0287	2023ODD1	18.0	19.0	502.8	488.8	251	2.06
PDD0288	2023ODD1	19.0	20.0	NR	NR	NR	NR
PDD0289	2023ODD1	20.0	21.0	NR	NR	NR	NR
PDD0290	2023ODD1	21.0	22.0	NR	NR	NR	NR
PDD0291	2023ODD1	22.0	23.0	347.3	344.9	220.7	2.78
PDD0292	2023ODD1	23.0	24.0	534.7	533.6	293.7	2.22
PDD0293	2023ODD1	24.0	24.4	607.1	603.8	385	2.76
PDD0294	2023ODD1	24.4	24.8	567.2	561.6	324.4	2.37
PDD0295	2023ODD1	24.8	25.2	531.3	524.5	330.2	2.70
PDD0296	2023ODD1	25.2	25.5	185	178.8	98.3	2.22
PDD0297	2023ODD1	25.5	26.0	452.1	433.2	237	2.21
PDD0298	2023ODD1	26.0	27.0	261	251.7	137.3	2.20
PDD0299	2023ODD1	27.0	28.0	562.4	560.7	364.5	2.86
PDD0301	2023ODD1	28.0	29.0	460.8	448.5	230.5	2.06
PDD0302	2023ODD1	29.0	30.0	452.1	441.5	241.1	2.20
PDD0303	2023ODD1	30.0	31.0	351.3	344.5	204.3	2.46
PDD0304	2023ODD1	31.0	32.0	516.4	506.5	286.8	2.31
PDD0305	2023ODD1	32.0	33.0	455.9	450.9	283.3	2.69
PDD0306	2023ODD1	33.0	34.0	351.1	351	214.1	2.56
PDD0307	2023ODD1	34.0	35.0	437.7	433.7	277	2.77

APPENDIX E LEACH DATASHEETS

BUREAU VERITAS MINERALS PTY LTD
ABN: 30 008 127 802
6 Gauge Circuit, Canning Vale, WA, 6155
Phone +61 8 6218 5700 Fax +61 8 6218 5702

CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Agitated VAT	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project:		**Gravity Feed (g)**	15000	Water Type	Perth Tap	Water Type	Perth Tap
Project No:	4803	**Sample Weight (g):**	1000	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Sample:	PARIS GR. Tails	**Grind Size (µm)**	**150.0**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Metallurgist:	JN	**Vessel Tare**	**1579.0**	Additive		NaOH	0.25%
Date:	8/08/2023			Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Temperature (°C)	Ambient	Temperature (°C)	Ambient
Test No:	**4803/LT01**	**Final solids (g)**	**977.9**				

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	4079.0		1.00	8.57	9.70	12.9	-	0	985	1.50	0.15	0.00	0.00	1522	0.00
2.0	41.2%	4008.0	35.50	1.00	10.67		28.8	-	805	805	0.00	0.00	0.33	0.15	1451	35.50
4.0	40.3%	4060.0	33.00	1.00	10.64		14.5	-	685	685	0.00	0.00	0.44	0.15	1503	33.00
8.0	40.8%	4031.8	36.59	1.00	10.29		33.5	-	516	516	0.00	0.00	0.69	0.15	1475	36.59
12.0	40.4%	4053.6	24.70	1.00	10.26		28.5	-	413	500	0.13	0.00	0.81	0.15	1497	24.70
24.0	40.0%	4079.8	30.72	1.00	10.03		31.5	-	180	495	0.48	0.00	1.28	0.15	1523	30.72
48.0	41.7%	3979.3		1.00	9.85			-	110	110			1.87	0.15	1422	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	0.95	0.924	7.8	2.6
4.0	1.51	1.210	10.4	22.0
8.0	1.85	1.600	14.8	5.0
12.0	1.80	1.640	18.8	6.4
24.0	1.86	1.640	31.8	27.8
48.0	1.94	1.680	47.6	56.0
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.298	3.000	1840.0	94200.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.379	1.341	11	4	24.9%	20.8%	0.6%	0.0%	41.7%	24.2%	0.6%	0.0%
4.0	2.303	1.852	16	33	41.5%	28.7%	0.9%	0.0%	69.7%	33.4%	0.9%	0.0%
8.0	2.812	2.433	22	8	50.7%	37.7%	1.2%	0.0%	85.1%	43.9%	1.2%	0.0%
12.0	2.845	2.586	29	11	51.3%	40.1%	1.6%	0.0%	86.1%	46.6%	1.6%	0.0%
24.0	3.028	2.669	50	43	54.6%	41.4%	2.7%	0.0%	91.7%	48.1%	2.7%	0.0%
48.0	3.012	2.612	70	82	54.3%	40.5%	3.8%	0.1%	91.2%	47.1%	3.8%	0.1%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	40.4%	14.0%	0.1%	0.0%				
Residue	0.291	2.934	1799	92118	94.62%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.544	6.445	1871	92206
1-(calc/assay)	-61%	-12%	5%	3%

BUREAU VERITAS MINERALS PTY LTD
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6 Gauge Circuit, Canning Vale, WA, 6155
Phone +61 8 6218 5700 Fax +61 8 6218 5702

CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Agitated VAT				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	PARIS GR. Tails	**Grind Size (µm)**	**106.0**	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**1423.0**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT02**	**Final solids (g)**	**992.6**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	3923.0		1.00	8.29	9.51	12.2	-	0	995	1.50	0.14	0.00	0.00	1507	0.00
2.0	41.5%	3832.0	24.70	1.00	10.49		27.8	-	822	822	0.00	0.00	0.34	0.14	1416	24.70
4.0	40.0%	3926.0	34.10	1.00	10.63		13.0	-	658	658	0.00	0.00	0.49	0.14	1510	34.10
8.0	39.9%	3929.0	35.90	1.00	10.19		32.6	-	456	502	0.07	0.00	0.77	0.14	1513	35.90
12.0	40.0%	3925.0	24.40	1.00	10.24		33.5	-	404	497	0.14	0.00	0.90	0.14	1509	24.40
24.0	40.0%	3923.0	44.63	1.00	9.95	10.32	27.2	-	172	504	0.50	0.05	1.38	0.14	1507	44.63
48.0	41.9%	3811.0		1.00	9.87			-	125	125			1.96	0.19	1395	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	1.01	0.869	8.4	3.0
4.0	1.66	1.140	11.6	15.8
8.0	1.94	1.500	17.0	6.2
12.0	2.00	1.570	22.6	7.8
24.0	2.03	1.540	37.6	12.4
48.0	2.10	1.620	57.2	22.2
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.153	3.000	1720.0	91000.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.431	1.231	12	4	25.5%	19.4%	0.7%	0.0%	42.4%	22.5%	0.7%	0.0%
4.0	2.532	1.743	18	24	45.1%	27.4%	1.0%	0.0%	75.1%	31.9%	1.0%	0.0%
8.0	3.018	2.330	26	10	53.8%	36.6%	1.5%	0.0%	89.5%	42.7%	1.5%	0.0%
12.0	3.170	2.484	35	13	56.5%	39.1%	2.0%	0.0%	94.0%	45.5%	2.0%	0.0%
24.0	3.260	2.474	58	20	58.1%	38.9%	3.3%	0.0%	96.7%	45.3%	3.3%	0.0%
48.0	3.221	2.482	83	33	57.4%	39.0%	4.6%	0.0%	95.5%	45.5%	4.7%	0.0%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	39.9%	14.2%	0.1%	0.0%				
Residue	0.152	2.978	1707	90327	97.27%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.613	6.360	1792	90365
1-(calc/assay)	-63%	-11%	9%	5%

BUREAU VERITAS MINERALS PTY LTD
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CYANIDE LEACH TEST REPORT

Client:	Torque Metals	**Sample Description:**	Agitated VAT	**Target Operating Conditions**		**Target Operating Conditions Gravity Con**	
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	PARIS GR. Tails	**Grind Size (µm)**	**75.0**	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**1610.1**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT03**	**Final solids (g)**	**979.9**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	4110.1		1.00	8.24	9.70	11.0	-	0	987	1.50	0.21	0.00	0.00	1520	0.00
2.0	41.8%	4005.0	22.40	1.00	10.52		26.5	-	770	770	0.00	0.00	0.41	0.21	1415	22.40
4.0	40.1%	4105.0	31.50	1.00	10.64		12.3	-	676	676	0.00	0.00	0.46	0.21	1515	31.50
8.0	40.0%	4107.2	34.50	1.00	10.33		30.5	-	452	498	0.07	0.00	0.78	0.21	1517	34.50
12.0	40.0%	4108.5	22.80	1.00	10.25		28.5	-	380	505	0.19	0.00	0.94	0.21	1519	22.80
24.0	40.0%	4110.0	36.46	1.00	9.97	10.30	24.4	-	148	501	0.54	0.03	1.47	0.21	1520	36.46
48.0	42.7%	3953.4		1.00	9.70			-	90	90			2.11	0.23	1363	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	0.95	0.869	10.2	3.8
4.0	1.21	1.010	13.4	10.0
8.0	1.68	1.460	19.2	6.6
12.0	1.74	1.510	25.4	8.4
24.0	1.69	1.430	40.2	12.6
48.0	1.79	1.570	60.0	24.0
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.142	3.000	1790.0	95400.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.344	1.230	14	5	26.6%	19.7%	0.8%	0.0%	47.9%	23.1%	0.8%	0.0%
4.0	1.854	1.550	21	15	36.8%	24.9%	1.1%	0.0%	66.1%	29.1%	1.1%	0.0%
8.0	2.608	2.266	30	10	51.7%	36.4%	1.6%	0.0%	93.0%	42.5%	1.6%	0.0%
12.0	2.760	2.395	40	13	54.7%	38.4%	2.1%	0.0%	98.4%	44.9%	2.1%	0.0%
24.0	2.726	2.310	63	20	54.0%	37.1%	3.4%	0.0%	97.2%	43.3%	3.4%	0.0%
48.0	2.659	2.329	85	34	52.7%	37.4%	4.5%	0.0%	94.8%	43.7%	4.5%	0.0%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	44.4%	14.4%	0.1%	0.0%				
Residue	0.145	3.000	1790	95400	97.18%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.044	6.229	1876	95440
1-(calc/assay)	-46%	-8%	4%	-1%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Agitated VAT	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project:		**Gravity Feed (g)**	15000	Water Type	Perth Tap	Water Type	Perth Tap
Project No:	4803	**Sample Weight (g):**	1000	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**150.0**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Metallurgist:	JN	**Vessel Tare**	**1610.1**	Additive		NaOH	0.25%
Date:	8/08/2023			Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Temperature (°C)	Ambient	Temperature (°C)	Ambient
Test No:	**4803/LT04**	**Final solids (g)**	**995.4**				

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	4110.1		1.00	8.05	9.60	10.5	-	0	997	1.50	0.20	0.00	0.00	1505	0.00
2.0	40.7%	4065.0	19.10	1.00	10.03		27.3	-	736	736	0.00	0.00	0.43	0.20	1460	19.10
4.0	39.6%	4135.0	21.00	1.00	10.07	10..18	12.0	-	633	633	0.00	0.10	0.52	0.20	1530	21.00
8.0	39.2%	4160.7	22.20	1.00	9.75	10.23	28.0	-	454	499	0.07	0.30	0.77	0.30	1555	22.20
12.0	39.2%	4162.1	22.70	1.00	9.76	10.19	27.5	-	393	502	0.17	0.50	0.92	0.60	1557	22.70
24.0	39.2%	4163.1	27.80	1.00	9.77	10.08	15.7	-	230	500	0.42	0.20	1.34	1.10	1558	27.80
48.0	39.9%	4115.8		1.00	9.96			-	180	180			1.84	1.30	1510	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.49	0.303	1.6	3.4
4.0	0.64	0.300	2.0	6.6
8.0	0.79	0.300	2.0	0.2
12.0	0.81	0.294	1.8	0.6
24.0	0.83	0.292	2.0	0.4
48.0	0.84	0.296	2.2	0.4
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.010	0.250	160.0	90000.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.715	0.442	2	5	31.4%	87.1%	1.4%	0.0%	52.6%	92.0%	1.5%	0.0%
4.0	0.988	0.465	3	10	43.4%	91.5%	1.9%	0.0%	72.7%	96.7%	1.9%	0.0%
8.0	1.251	0.479	3	1	54.9%	94.3%	2.0%	0.0%	92.1%	99.6%	2.0%	0.0%
12.0	1.301	0.476	3	1	57.1%	93.8%	1.8%	0.0%	95.7%	99.1%	1.8%	0.0%
24.0	1.352	0.480	3	1	59.3%	94.6%	2.0%	0.0%	99.4%	99.9%	2.1%	0.0%
48.0	1.350	0.481	4	1	59.2%	94.7%	2.2%	0.0%	99.3%	100.0%	2.2%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	40.4%	5.3%	2.0%	0.0%				
Residue	0.009	<0.5	156	90000	99.56%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.279	0.508	163	90001
1-(calc/assay)	7%	27%	11%	2%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Agitated VAT	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project:		**Gravity Feed (g)**	15000	Water Type	Perth Tap	Water Type	Perth Tap
Project No:	4803	**Sample Weight (g):**	1000	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**106.0**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Metallurgist:	JN	**Vessel Tare**	**1602.7**	Additive		NaOH	0.25%
Date:	8/08/2023			Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Temperature (°C)	Ambient	Temperature (°C)	Ambient
Test No:	**4803/LT05**	**Final solids (g)**	**974.5**				

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	4102.7		1.00	7.98	9.54	10.6	-	0	983	1.50	0.25	0.00	0.00	1526	0.00
2.0	39.7%	4123.2	18.40	1.00	10.01		21.0	-	677	677	0.00	0.00	0.45	0.25	1546	18.40
4.0	39.7%	4119.0	18.80	1.00	10.06		12.5	-	569	569	0.00	0.10	0.61	0.25	1542	18.80
8.0	39.1%	4162.1	21.65	1.00	9.65	10.22	25.5	-	345	490	0.23	0.55	0.93	0.35	1585	21.65
12.0	39.2%	4156.3	20.30	1.00	9.59	10.19	21.2	-	330	501	0.27	0.75	1.18	0.90	1579	20.30
24.0	39.4%	4142.6	29.85	1.00	9.62	10.14	20.8	-	131	480	0.55	0.20	1.76	1.65	1565	29.85
48.0	40.6%	4068.3		1.00	9.57			-	164	164			2.26	1.85	1491	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.48	0.314	1.6	4.6
4.0	0.62	0.305	1.8	9.2
8.0	0.75	0.298	1.8	0.1
12.0	0.79	0.291	1.8	0.1
24.0	0.82	0.291	2.0	0.2
48.0	0.84	0.293	2.4	1.2
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.013	0.250	160.0	90600.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.742	0.485	2	7	32.8%	65.0%	1.5%	0.0%	55.3%	67.5%	1.5%	0.0%
4.0	0.965	0.476	3	14	42.6%	63.8%	1.7%	0.0%	71.8%	66.2%	1.8%	0.0%
8.0	1.209	0.484	3	0	53.4%	64.8%	1.8%	0.0%	90.1%	67.2%	1.8%	0.0%
12.0	1.284	0.477	3	0	56.8%	64.0%	1.8%	0.0%	95.6%	66.4%	1.8%	0.0%
24.0	1.336	0.479	3	1	59.1%	64.2%	2.0%	0.0%	99.5%	66.6%	2.0%	0.0%
48.0	1.330	0.469	4	2	58.8%	62.9%	2.3%	0.0%	99.0%	65.3%	2.4%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	40.7%	3.6%	2.0%	0.0%				
Residue	0.013	0.250	156	90600	99.43%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.263	0.747	163	90603
1-(calc/assay)	8%	-7%	11%	1%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Agitated VAT				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**75.0**	NaCN target	Initial 1000, maintain 500 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**1575.8**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT06**	**Final solids (g)**	**988.2**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	4075.8		1.00	8.38	9.60	10.7	-	0	992	1.50	0.30	0.00	0.00	1512	0.00
2.0	41.1%	4010.0	18.80	1.00	9.98		23.6	-	713	713	0.00	0.00	0.47	0.30	1446	18.80
4.0	39.6%	4102.0	22.00	1.00	10.05	10.17	11.9	-	586	586	0.00	0.10	0.59	0.30	1538	22.00
8.0	39.3%	4120.0	20.96	1.00	9.67	10.27	26.6	-	380	496	0.18	0.50	0.88	0.40	1556	20.96
12.0	39.3%	4122.5	23.00	1.00	9.65	10.16	20.5	-	334	494	0.25	0.50	1.13	0.90	1559	23.00
24.0	39.2%	4125.7	27.24	1.00	9.61	10.06	20.7	-	130	492	0.57	0.35	1.69	1.40	1562	27.24
48.0	39.7%	4097.3		1.00	9.73			-	154	154			2.21	1.75	1533	0.00

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.55	0.331	2.0	2.2
4.0	0.67	0.331	2.2	6.2
8.0	0.79	0.316	2.0	0.1
12.0	0.82	0.308	2.2	0.4
24.0	0.84	0.307	2.4	3.6
48.0	0.81	0.304	2.6	1.6
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.008	0.250	172.0	93100.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.795	0.479	3	3	35.3%	61.5%	1.6%	0.0%	59.7%	63.7%	1.7%	0.0%
4.0	1.041	0.515	3	10	46.2%	66.2%	2.0%	0.0%	78.1%	68.6%	2.0%	0.0%
8.0	1.254	0.505	3	0	55.7%	64.9%	1.8%	0.0%	94.1%	67.2%	1.9%	0.0%
12.0	1.320	0.500	4	1	58.6%	64.2%	2.0%	0.0%	99.0%	66.5%	2.1%	0.0%
24.0	1.372	0.507	4	6	60.9%	65.1%	2.2%	0.0%	103.0%	67.4%	2.3%	0.0%
48.0	1.325	0.502	4	3	58.8%	64.4%	2.4%	0.0%	99.4%	66.7%	2.5%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	40.8%	3.5%	1.8%	0.0%				
Residue	0.008	0.250	168	93100	99.64%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.253	0.779	175	93103
1-(calc/assay)	8%	-11%	4%	-1%

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CYANIDE LEACH TEST REPORT

Client:	Torque Metals	**Sample Description:**	Bottle Roll	**Target Operating Conditions**		**Target Operating Conditions Gravity Con**	
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	PARIS Gr Tail	**Grind Size (µm)**	**106.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**213.9**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	none	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT07**	**Final solids (g)**	**995.1**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2713.9		1.00	9.51	10.29	9.4	-	0	498	0.75	0.24	0.00	0.00	1505	0.00
2.0	40.0%	2713.9	37.72	1.00	10.44	10.44	9.5	-	427	427		0.07	0.11	0.24	1505	37.72
4.0	41.6%	2616.9	31.94	1.00	10.35	10.35	6.6	-	426	426			0.13	0.31	1408	31.94
8.0	39.8%	2729.0	30.20	1.00	10.18	10.18	8.6	-	377	377			0.15	0.31	1520	30.20
12.0	40.0%	2713.2	30.20	1.00	10.13	10.13	8.7	-	371	371		0.03	0.15	0.31	1504	30.20
24.0	40.0%	2713.9	28.60	1.00	10.21	10.21	8.0	-	280	300	0.03		0.28	0.34	1505	28.60
48.0	40.1%	2705.7	22.48	1.00	10.12	10.12	11.6	-	192	192			0.43	0.34	1498	22.49

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	0.95	0.924	7.8	2.6
4.0	1.51	1.210	10.4	22.0
8.0	1.85	1.600	14.8	5.0
12.0	1.80	1.640	18.8	6.4
24.0	1.86	1.640	31.8	27.8
48.0	1.94	1.680	47.6	56.0
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.183	3.500	1810.0	92700.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.430	1.391	12	4	25.6%	19.5%	0.6%	0.0%	42.9%	22.4%	0.6%	0.0%
4.0	2.162	1.738	15	31	38.8%	24.4%	0.8%	0.0%	64.8%	28.0%	0.8%	0.0%
8.0	2.896	2.506	23	8	51.9%	35.2%	1.2%	0.0%	86.8%	40.3%	1.2%	0.0%
12.0	2.847	2.589	29	11	51.1%	36.4%	1.6%	0.0%	85.4%	41.6%	1.6%	0.0%
24.0	2.993	2.639	49	43	53.7%	37.1%	2.6%	0.0%	89.8%	42.5%	2.6%	0.0%
48.0	3.153	2.734	74	86	56.6%	38.4%	3.9%	0.1%	94.5%	44.0%	3.9%	0.1%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	40.2%	12.6%	0.1%	0.0%				
Residue	0.182	3.483	1801	92246	96.72%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.575	7.117	1876	92338
1-(calc/assay)	-62%	-24%	4%	3%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Bottle Roll				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	PARIS Gr Tail	**Grind Size (µm)**	**106.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**230.2**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen 5 min at each monit	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT08**	**Final solids (g)**	**996.3**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2730.2		1.00	9.37	10.44	8.3	-	0	499	0.75	0.23	0.00	0.00	1504	0.00
2.0	39.9%	2738.0	30.68	1.00	10.52	10.52	18.6	-	413	413		0.09	0.13	0.23	1512	30.68
4.0	39.9%	2734.2	31.40	1.00	10.46	10.46	12.1	-	422	422			0.10	0.33	1508	31.40
8.0	40.0%	2729.9	31.37	1.00	10.28	10.28	8.1	-	376	376			0.16	0.33	1503	31.37
12.0	40.0%	2729.8	30.20	1.00	10.19	10.19	6.3	-	347	347			0.19	0.33	1503	30.20
24.0	40.0%	2732.5	28.80	1.00	10.18	10.18	6.0	-	270	300	0.05		0.30	0.33	1506	28.80
48.0	40.0%	2728.5	35.20	1.00	10.15	10.15	10.0	-	208	208			0.43	0.33	1503	35.22

#DIV/0!

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	1.01	0.869	8.4	3.0
4.0	1.66	1.140	11.6	15.8
8.0	1.94	1.500	17.0	6.2
12.0	2.00	1.570	22.6	7.8
24.0	2.03	1.540	37.6	12.4
48.0	2.10	1.620	57.2	22.2
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.180	3.000	1820.0	91300.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.527	1.313	13	5	26.1%	20.1%	0.7%	0.0%	42.4%	23.4%	0.7%	0.0%
4.0	2.534	1.745	18	24	43.4%	26.8%	0.9%	0.0%	70.4%	31.0%	0.9%	0.0%
8.0	3.000	2.318	26	10	51.4%	35.5%	1.4%	0.0%	83.4%	41.2%	1.4%	0.0%
12.0	3.151	2.470	35	13	54.0%	37.9%	1.8%	0.0%	87.6%	43.9%	1.8%	0.0%
24.0	3.262	2.476	58	20	55.9%	37.9%	3.1%	0.0%	90.6%	44.0%	3.1%	0.0%
48.0	3.419	2.636	89	35	58.6%	40.4%	4.7%	0.0%	95.0%	46.9%	4.7%	0.0%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	38.4%	13.8%	0.1%	0.0%				
Residue	0.179	2.989	1813	90962	96.92%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.838	6.525	1903	91003
1-(calc/assay)	-69%	-13%	3%	4%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Bottle Roll				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	PARIS Gr Tail	**Grind Size (µm)**	**106.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**214.9**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen 5 min at each monit	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT09**	**Final solids (g)**	**999.2**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2714.9		1.00	9.48	10.23	8.1	-	0	500	0.75	0.16	0.00	0.00	1501	0.00
2.0	40.0%	2717.0	27.53	1.00	10.42	10.42	16.2	-	419	419		0.06	0.12	0.16	1503	27.53
4.0	40.0%	2713.3	37.64	1.00	10.38	10.38	14.1	-	404	404			0.13	0.21	1499	37.64
8.0	40.0%	2715.5	30.61	1.00	10.19	10.19	7.0	-	372	372			0.16	0.21	1501	30.61
12.0	40.0%	2713.4	60.20	1.00	10.10	10.10	6.4	-	324	324			0.23	0.21	1499	60.20
24.0	40.0%	2717.2	29.10	1.00	10.09	10.09	6.0	-	260	300	0.06		0.30	0.21	1503	29.10
48.0	39.6%	2742.6	34.59	1.00	10.12	10.12	9.3	-	255	255			0.35	0.21	1530	34.61

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	3.450	5.75	1960	94806
0.0				
2.0	0.95	0.869	10.2	3.8
4.0	1.21	1.010	13.4	10.0
8.0	1.68	1.460	19.2	6.6
12.0	1.74	1.510	25.4	8.4
24.0	1.69	1.430	40.2	12.6
48.0	1.79	1.570	60.0	24.0
24 hr Gravity Con Soln	33.60	13.500	15.2	89.8
Final residue	0.181	3.500	1890.0	92500.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	1.428	1.306	15	6	26.3%	18.6%	0.8%	0.0%	44.7%	21.3%	0.8%	0.0%
4.0	1.840	1.538	20	15	33.9%	21.9%	1.0%	0.0%	57.6%	25.1%	1.0%	0.0%
8.0	2.594	2.254	30	10	47.7%	32.0%	1.5%	0.0%	81.2%	36.7%	1.5%	0.0%
12.0	2.732	2.371	39	13	50.3%	33.7%	2.0%	0.0%	85.5%	38.6%	2.0%	0.0%
24.0	2.768	2.347	63	20	50.9%	33.3%	3.2%	0.0%	86.6%	38.2%	3.2%	0.0%
48.0	3.015	2.641	96	38	55.5%	37.5%	4.8%	0.0%	94.3%	43.0%	4.8%	0.0%
24 hr Gravity Con Soln	2.240	0.900	1.013	5.987	41.2%	12.8%	0.1%	0.0%				
Residue	0.181	3.497	1888	92426	96.67%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**3.45**	**5.75**	**1960**	**94806**
Calc Head	5.436	7.038	1985	92470
1-(calc/assay)	-58%	-22%	-1%	2%

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CYANIDE LEACH TEST REPORT

Client:	Torque Metals	**Sample Description:**	Bottle Roll	**Target Operating Conditions**		**Target Operating Conditions Gravity Con**	
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**150.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**176.3**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	none	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT10**	**Final solids (g)**	**894.4**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2676.3		1.00	10.29	10.29	8.7	-	0	467	0.75	1.37	0.00	0.00	1606	0.00
2.0	39.9%	2683.2	34.56	1.00	10.25	10.25	8.6	-	413	413			0.08	1.37	1613	34.56
4.0	40.0%	2675.8	34.70	1.00	10.22	10.22	10.7	-	434	434			0.04	1.37	1605	34.70
8.0	40.0%	2678.7	30.28	1.00	10.05	10.05	10.1	-	409	409		0.12	0.06	1.37	1608	30.28
12.0	40.0%	2677.3	30.20	1.00	10.06	10.06	5.4	-	404	404		0.12	0.06	1.49	1607	30.20
24.0	40.0%	2676.2	22.00	1.00	10.15	10.15	5.0	-	380	380			0.09	1.61	1606	22.00
48.0	40.7%	2635.7	35.80	1.00	10.04	10.04	5.5	-	344	344			0.15	1.61	1566	35.83

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.49	0.303	1.6	3.4
4.0	0.64	0.300	2.0	6.6
8.0	0.79	0.300	2.0	0.2
12.0	0.81	0.294	1.8	0.6
24.0	0.83	0.292	2.0	0.4
48.0	0.84	0.296	2.2	0.4
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.008	0.250	168.0	88400.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.790	0.489	3	5	33.6%	64.3%	1.6%	0.0%	55.3%	66.7%	1.7%	0.0%
4.0	1.044	0.492	3	11	44.5%	64.8%	2.1%	0.0%	73.1%	67.2%	2.1%	0.0%
8.0	1.309	0.503	3	1	55.8%	66.3%	2.1%	0.0%	91.7%	68.7%	2.2%	0.0%
12.0	1.364	0.502	3	1	58.1%	66.1%	2.0%	0.0%	95.5%	68.6%	2.0%	0.0%
24.0	1.420	0.508	3	1	60.5%	66.8%	2.2%	0.0%	99.4%	69.3%	2.2%	0.0%
48.0	1.421	0.509	4	1	60.5%	67.0%	2.4%	0.0%	99.5%	69.5%	2.4%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	39.2%	3.6%	2.0%	0.0%				
Residue	0.007	0.224	150	79065	99.66%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.348	0.760	157	79066
1-(calc/assay)	5%	-9%	14%	14%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Bottle Roll				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**150.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**230.6**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen 5 min at each monit	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT11**	**Final solids (g)**	**924.3**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2730.6		1.00	10.17	10.17	8.6	-	0	476	0.75	0.82	0.00	0.00	1576	0.00
2.0	39.9%	2738.8	30.03	1.00	10.18	10.18	15.6	-	429	429			0.07	0.82	1584	30.03
4.0	39.5%	2762.1	34.60	1.00	10.16	10.16	13.2	-	404	404			0.09	0.82	1607	34.60
8.0	39.8%	2746.0	34.98	1.00	10.00	10.00	4.2	-	365	365		0.14	0.14	0.82	1591	34.98
12.0	39.7%	2748.8	30.60	1.00	10.04	10.27	4.9	-	384	384		0.12	0.10	0.97	1594	30.60
24.0	39.9%	2738.5	22.00	1.00	10.08	10.16	4.0	-	360	360		0.05	0.13	1.09	1584	22.00
48.0	40.0%	2728.5	35.50	1.00	10.07	10.07	5.3	-	345	345			0.15	1.13	1575	35.53

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.48	0.314	1.6	4.6
4.0	0.62	0.305	1.8	9.2
8.0	0.75	0.298	1.8	0.1
12.0	0.79	0.291	1.8	0.1
24.0	0.82	0.291	2.0	0.2
48.0	0.84	0.293	2.4	1.2
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.022	0.250	170.0	94200.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.760	0.497	3	7	32.1%	65.0%	1.5%	0.0%	52.5%	67.4%	1.6%	0.0%
4.0	1.011	0.500	3	15	42.7%	65.3%	1.8%	0.0%	69.8%	67.7%	1.8%	0.0%
8.0	1.229	0.494	3	1	51.9%	64.6%	1.8%	0.0%	84.9%	66.9%	1.8%	0.0%
12.0	1.321	0.494	3	1	55.8%	64.6%	1.9%	0.0%	91.3%	66.9%	1.9%	0.0%
24.0	1.385	0.500	3	1	58.5%	65.3%	2.1%	0.0%	95.7%	67.7%	2.1%	0.0%
48.0	1.427	0.507	4	2	60.3%	66.3%	2.5%	0.0%	98.6%	68.7%	2.5%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	38.9%	3.5%	1.9%	0.0%				
Residue	0.020	0.231	157	87069	99.07%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.368	0.765	164	87072
1-(calc/assay)	4%	-9%	10%	5%

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CYANIDE LEACH TEST REPORT

				Target Operating Conditions		Target Operating Conditions Gravity Con	
Client:	Torque Metals	**Sample Description:**	Bottle Roll				
Project:		**Gravity Feed (g)**	15000	Pulp Density (w/w):	40%	Pulp Density (w/w):	10%
Project No:	4803	**Sample Weight (g):**	1000	Water Type	Perth Tap	Water Type	Perth Tap
Sample:	OBSERVATION Gr Tail	**Grind Size (µm)**	**150.0**	NaCN target	Initial 500, maintain 300 mg/L	NaCN target	2.50%
Metallurgist:	JN	**Vessel Tare**	**232.6**	pH	10.2 Initial. Maintain >10.2 with lime	Leachwell	0.25%
Date:	8/08/2023			Additive		NaOH	0.25%
Test Description	Cyanide Leach	**Initial solids (g)**	**1000.0**	Sparging	Oxygen 5 min at each monit	Final Soln Vol (mL)	1000.00
Test No:	**4803/LT12**	**Final solids (g)**	**925.3**	Temperature (°C)	Ambient	Temperature (°C)	Ambient

TEST CONDITIONS

Time (hrs)	% Solids (w/w)	Pulp Measurements							NaCN		Reagent Additions		NaCN	Lime	Liquor Vol (mL)	Sample Soln Volume (mL)
		Gross wt (g)	Sample (g)	Liquor SG	pH		Dissolved Oxygen	Temp (°C)	found	left	NaCN	Lime	net	total		
					Before	After			mg/L	mg/L	(g)		(kg/t)			
0.0	40.0%	2732.6		1.00	10.08	10.18	8.5	-	0	476	0.75	0.97	0.00	0.00	1575	0.00
2.0	39.9%	2739.0	29.18	1.00	10.17	10.17	17.9	-	423	423		0.02	0.08	0.97	1581	29.18
4.0	39.5%	2765.3	33.80	1.00	10.14	10.14	14.5	-	414	414			0.07	0.99	1607	33.80
8.0	39.5%	2765.7	31.10	1.00	10.05	10.05	3.2	-	379	379			0.11	0.99	1608	31.10
12.0	39.5%	2763.6	30.60	1.00	9.93	9.93	4.7	-	352	352			0.15	0.99	1606	30.60
24.0	39.8%	2745.6	29.10	1.00	9.92	9.92	4.0	-	340	340			0.16	0.99	1588	29.10
48.0	39.8%	2743.6	32.70	1.00	9.94	9.94	5.4	-	315	315			0.19	0.99	1586	32.70

ASSAY RESULTS

Time (hrs)	Test Assays (mg/l) or ppm			
	Au	Ag	Cu	Fe
Head Assays	2.460	0.70	183	91878
0.0				
2.0	0.55	0.331	2.0	2.2
4.0	0.67	0.331	2.2	6.2
8.0	0.79	0.316	2.0	0.1
12.0	0.82	0.308	2.2	0.4
24.0	0.84	0.307	2.4	3.6
48.0	0.81	0.304	2.6	1.6
24 hr Gravity Con Soln	13.80	0.407	48.0	7.4
Final residue	0.022	0.250	152.0	87700.0

EXTRACTION AND RECOVERY

Time (hrs)	Extracted Grade (g/t)				Recovery (%)				Recovery WRT Gravity Tail (%)			
	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe	Au	Ag	Cu	Fe
0.0												
2.0	0.870	0.523	3	3	37.2%	66.3%	2.1%	0.0%	61.3%	68.6%	2.2%	0.0%
4.0	1.093	0.542	4	10	46.8%	68.6%	2.4%	0.0%	77.1%	71.0%	2.5%	0.0%
8.0	1.309	0.529	3	0	56.0%	67.0%	2.3%	0.0%	92.3%	69.4%	2.3%	0.0%
12.0	1.380	0.525	4	1	59.0%	66.5%	2.5%	0.0%	97.3%	68.9%	2.6%	0.0%
24.0	1.422	0.528	4	6	60.8%	66.8%	2.7%	0.0%	100.3%	69.2%	2.8%	0.0%
48.0	1.397	0.531	4	3	59.8%	67.3%	3.0%	0.0%	98.6%	69.7%	3.1%	0.0%
24 hr Gravity Con Soln	0.920	0.027	3.200	0.493	39.4%	3.4%	2.2%	0.0%				
Residue	0.020	0.231	141	81149	99.06%							

ACCOUNTABILITY

	Au	Ag	Cu	Fe
Assay Head	**2.46**	**0.70**	**183**	**91878**
Calc Head	2.338	0.790	148	81152
1-(calc/assay)	5%	-13%	19%	12%