

Monday, 8 July 2019

TRENCH RESULTS AT MONGAE PROVIDE STRONG CASE TO DRILL HIGH-QUALITY PORPHYRY TARGETS

Highlights

- Excellent Cu – Au rock-chip channel sample results at Mongae NW from recent trenching confirm broad zones of >0.1% Cu grades in trenches that cover an area of 90,000 m², with significant intercepts including:
 - Mongae NW Trench 1 66 m @ 0.13% Cu;
 - Mongae NW Trench 4 154 m @ 0.19% Cu;
 - including 142 m @ 0.20% Cu and 0.11 ppm Au,
 - and 13 m @ 0.44% Cu from 68 m.
- Consultant porphyry specialists confirm a zonation in the geochemistry of soil samples at Mongae NW having a classic Cu-Mo-Au high with an approximate diameter of 650 m, enveloped by a Zn-Mn halo.
- Geochemical signature matches those identified at other world-class Cu-Au deposits, prior to them becoming major discoveries and mines.
- Additional soil samples have extended the Cu-Au anomaly north-westward and west, and it *still* remains open.
- Drill targets defined to test the Mongae NW anomaly in Q3, 2019.

Gold Mountain Limited, (ASX: GMN) is pleased to announce an update to its exploration programme at its flagship Wabag project in Papua New Guinea, where the focus on Mongae Creek continues to show increasingly promising results.

Tony Teng, Managing Director, commented: *"We are reaping the benefits of consistent, professional exploration work on the ground and it looks like we are opening up a major cluster of porphyry intrusives within a well-defined north-west corridor. The geochemical similarities of what we have at Mongae NW compared to some of the worlds larger porphyry deposits is extremely encouraging, and we are very*



excited to be linking the regional projects together geologically, and with the soil anomalies still open. We are ready to drill and continue to deliver on our well-planned programme, on time and on budget."

Mongae Creek and Mongae NW

A trenching programme was completed at Mongae Creek and extended into the Mongae NW target during April and May 2019. The aim of the programme was to test those areas where high Cu-in-soil anomalies have been identified, in order to define future drill targets. A total of five trenches were excavated; two at Mongae Creek and three at Mongae NW.

A total of 733 m of trenches were excavated over the course of the programme. The most promising results were returned from the recently discovered Mongae NW target, which confirms the importance of the April 2019 auger soil sampling programme that highlighted significantly mineralised areas.

The Cu-in-soil anomaly is defined by the 0.12% Cu contour. The diameter of the anomaly is approximately 650 m and is open in the northwest and west. A summary of the significant trenching results is presented in Table 1 and Figure 1.

Full results and location information are provided Appendix 2.

Doug Smith, Technical Director, commented: *"to have surface Cu-Au results of a width and grade that suggests the top of a sizeable mineralised porphyritic intrusive is being exposed at Mongae NW, and to have the team continuing to uncover signs of other nearby mineralised intrusives, or clusters of a major system, is pretty exciting. Multiphase altered porphyritic rocks, frequent sheeted and stockwork mineralised veins in outcrop are the key to successful targeting of a potential ore body of this nature."*

Table 1: Mongae Creek composited trenching results. Refer to Figure 1 for location details.

Prospect	Trench ID	From (m)	To (m)	Length (m)	Cu (%)	Intercept
Mongae Ck	MCTR_001	5	71	66	0.13	66 m @ 0.13% Cu
Mongae Ck	MCTR_002	Not excavated				
Mongae Ck	MCTR_003	0	29	29	0.14	29 m @ 0.14% Cu from 0 m
		31	52	21	0.11	21 m @ 0.11% Cu from 31 m
Mongae NW	MCTR_004	26	180	154	0.19	154 m @ 0.19% Cu from 26 m
	including	26	148	142	0.20	142 m @ 0.2% Cu from 26 m
		62	112	50	0.26	50 m @ 0.26% Cu from 62 m
	including	68	81	13	0.44	13 m @ 0.44% Cu from 68 m
		124	159	35	0.21	35 m @ 0.21% Cu from 124 m
Mongae NW	MCTR_005	15	58	43	0.12	43 m @ 0.12% Cu from 15 m
	including	31	48	17	0.13	17 m @ 0.13% Cu from 31 m
Mongae NW	MCTR_006	0	10	10	0.12	10 m @ 0.12% Cu from 0 m
		17	45	28	0.13	28 m @ 0.13% Cu from 17 m
		52	89	37	0.11	37 m @ 0.11% Cu from 52 m

NB: Intervals calculated using an arithmetic average, with maximum 5 m internal dilution, and minimum cut-off of 0.10% Cu.



MCTR_005 was excavated at Mongae NW, along the creek and downslope of the Cu-in-soil anomaly that was previously identified 560 m to the NW of drill holes MCD001 and MCD002. The 72-m long trench cuts through moderate-to-strongly altered and weathered tonalite. Detailed geological mapping at 1:200 scale has recorded multiple veinlet fracture zones associated with quartz-pyrite $\pm$ chalcopyrite-bornite-molybdenite.

Further detailed geological mapping at 1:1000 scale, and at outcrops of interest at 1:200 scale, is underway at the Mongae NW prospect. This will proceed in a NW direction to provide structural and vein orientation detail for drill targeting.

Mongae NW Soil Sampling

Since the Company's last update to the market, the Mongae NW soil grid has been expanded by 500 m in the NW direction to further assess the previously identified Cu-in-soil anomaly. This resulted in an additional 104 soil samples collected from the prospect.

The Mongae NW prospect shows a strong coherent Cu-Mo-in-soil signature, reinforced by a strong Au anomaly (Figure 1). There is a well-defined envelope of low Zn and Mn grades coincident with the Cu-Mo-Au anomaly. This is characteristic of soil samples collected over other Cu-Au porphyry systems such as Elang in Indonesia¹ (Hoschke et al., 2013) and at Alpala² in Ecuador (Rohrlach et al., 2015).

Comparison with Tier 1 Cu-Au Porphyry Deposits

Work by GMN's specialist geochemist consultants shows that soil anomalies at Mongae Creek to Mongae NW have similar geochemical signatures compared to world-renowned giant Tier-1 porphyry deposits.

The Elang Cu-Au deposit, located in Indonesia and owned by Amman Mineral Nusa Tenggara (AMNT), is associated with Pliocene quartz-diorite and tonalite intrusions within andesite volcanics, volcanogenic marine sedimentary rocks and hornblende diorite. Cu-Au mineralisation at Monge Creek is associated with tonalitic intrusives and intrusive breccias which are hosted by andesite volcanics of the Tarua formation.

Mineralisation at Elang is associated with three recognised porphyry intrusions. GMN has identified three mineralised prospects (Mongae Creek, K-Lam and Sak Creek) that are all within the interpreted basement batholith complex and could be interpreted to lie within a NW-trending horst. The soil data from Elang show similar size and ranges of Cu and Mo grades to Mongae NW (Figure 3).

¹ The Elang deposit is not owned by GMN. It is 100% owned by Amman Mineral Nusa Tenggara (AMNT). GMN are using it here to highlight important similarities in soil chemical signatures with GMN's Mongae NW prospect. Elang was previously held in part by Newmont who reported their 48.5% share in the project, at 31 December 2015, as comprising 715.92 Mt @ 0.34% Cu, 0.35 g/t Au indicated mineral resources for a contained metal content of 2.4 Mt Cu and 8.1 Moz Au, and 182 Mt @ 0.24% Cu, 0.24 g/t Au of Inferred Mineral Resources for 439 kt Cu and 1.4 Moz Au (Newmont Mining Corporation, 2016).

² The Alpala deposit is not owned by GMN. It is 100% held by Solgold Plc. GMN are using it here to highlight important similarities in chemical signatures with GMN's Mongae NW prospect. Alpala comprises 2,050 Mt @ 0.6% CuEq Indicated Mineral Resources for a contained metal content of 8.4 Mt Cu and 19.4 Moz Au, and 900 Mt @ 0.35% CuEq of Inferred Mineral Resources for 2.5 Mt Cu and 3.8 Moz Au, using a 0.2% CuEq cut-off grade. The Mineral Resource was prepared in accordance with the CIM definition Standards and was reported in accordance with NI 43-101 with an effective date of 07 November 2018 (SolGold Plc, 2018).

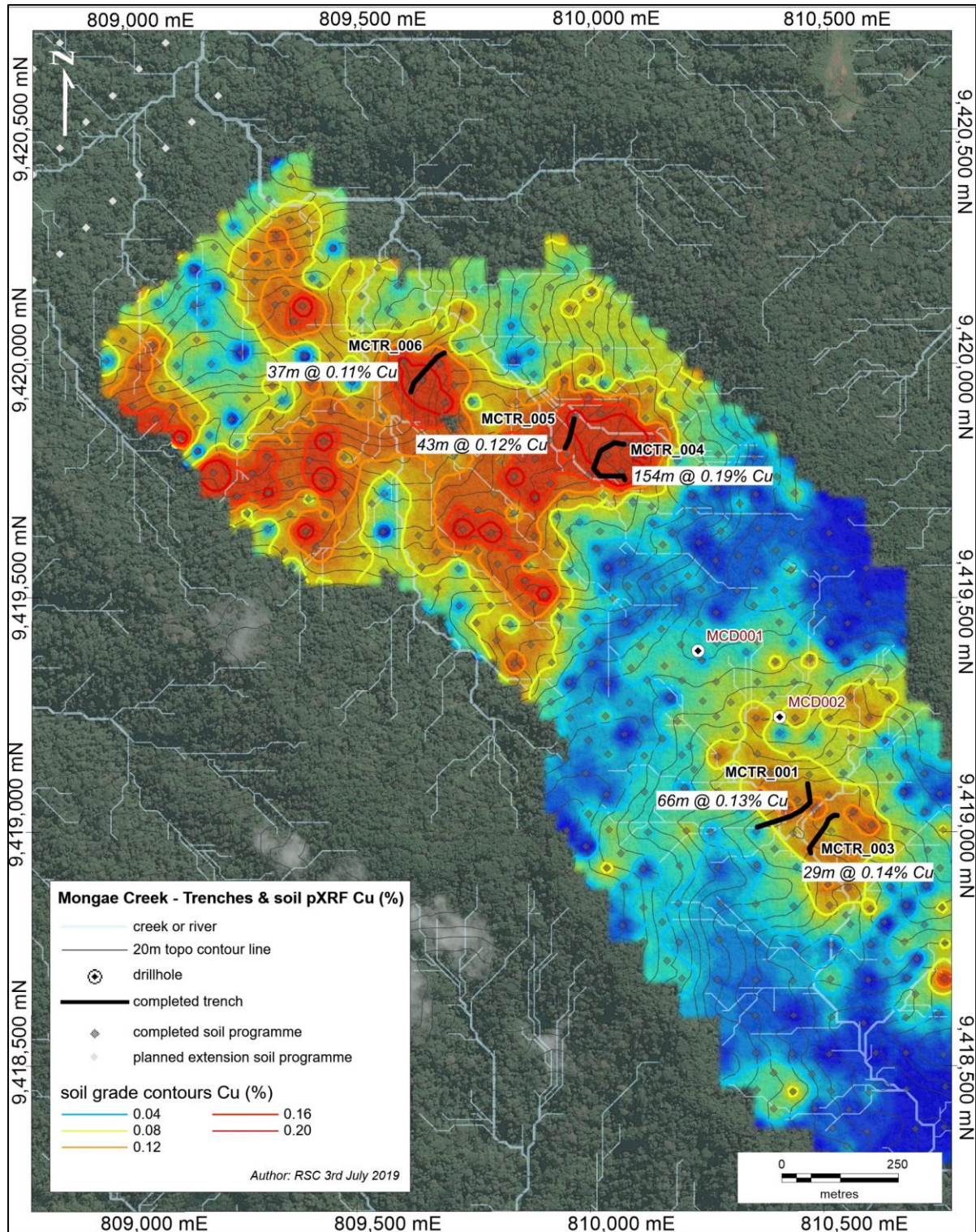


Figure 1 Location of trenches, Mongae Creek and Mongae NW prospects.

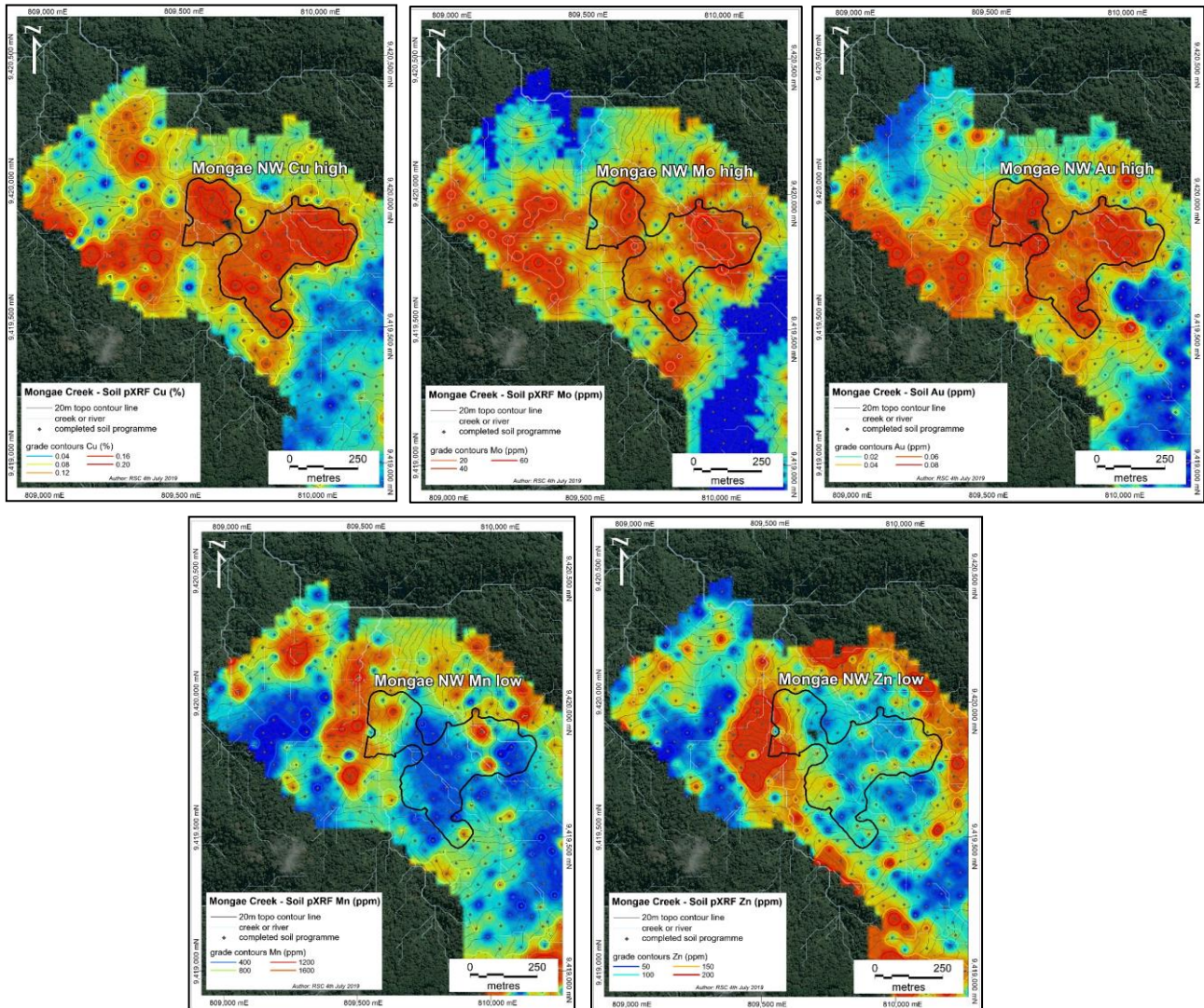


Figure 2: Mongae NW soil chemistry results (Au assay results, Cu-Mo-Zn-Mn pXRF results).

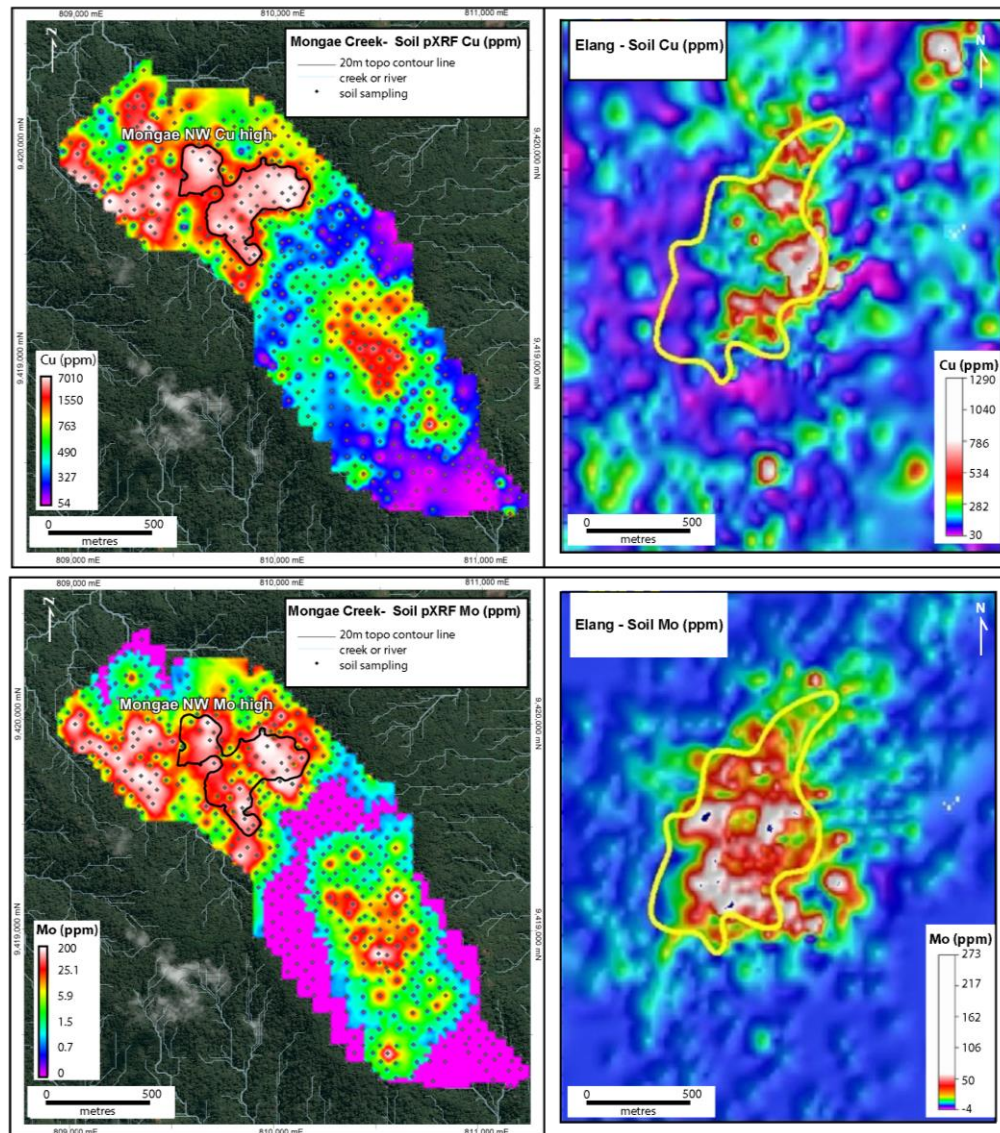


Figure 3: A comparison of soil chemical anomalism (Cu and Mo) between Mongae Creek and the Elang deposit, presented at the same scale. Elang images adapted from Hoshke et al. (2013).

Sol Gold's Alpala Cu deposit in Ecuador also exhibits similar soil anomalism to Mongae NW. Alpala shows soil Cu and Mo highs coincident with Mn and Zn lows (Rohrlach et al., 2015). Mongae NW also exhibits these coincident geochemical signatures in soil, including Mo highs within and adjacent to the orebody, large Cu/Zn values and Mn and Zn lows (Figure 4).

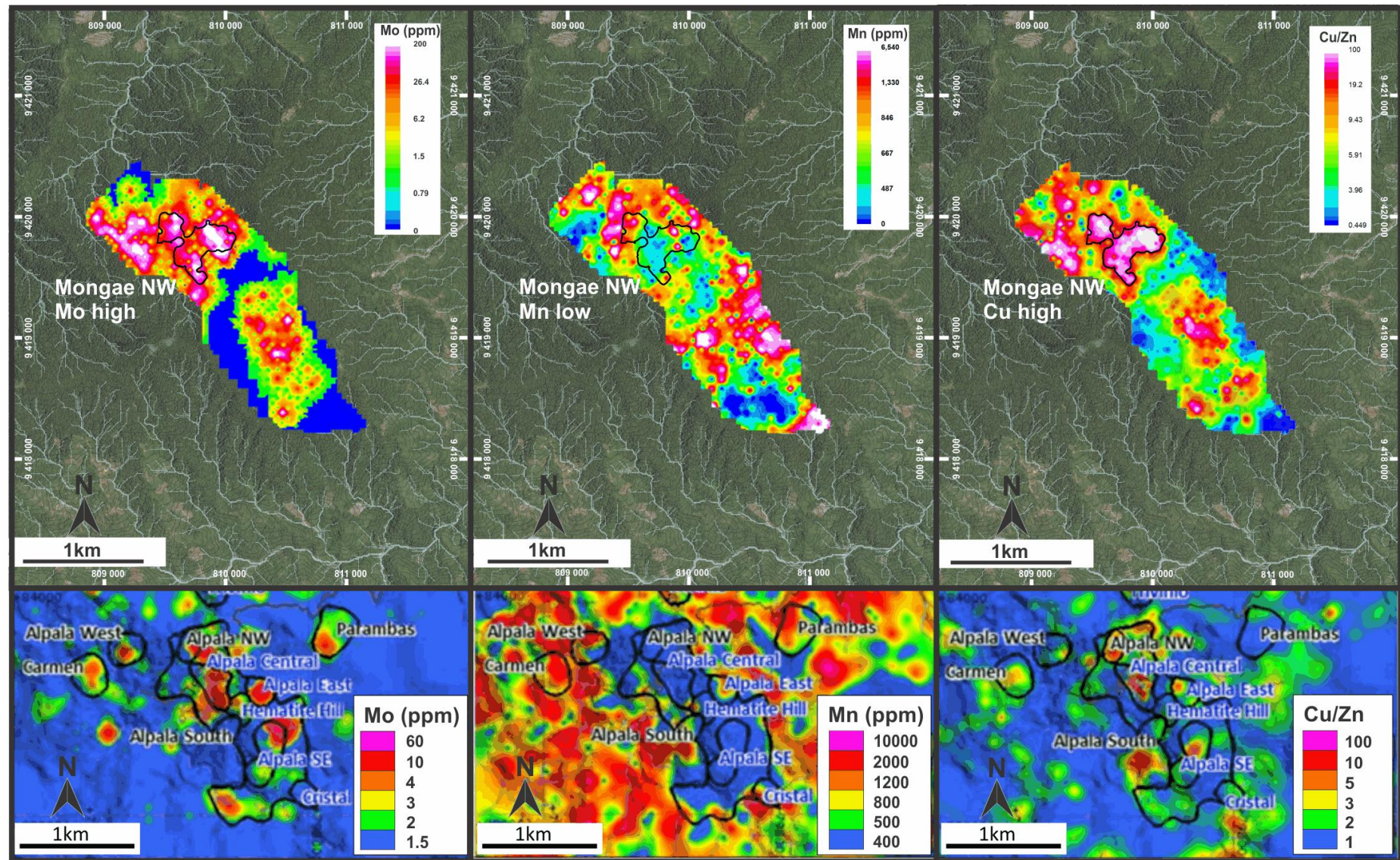


Figure 4: A comparison of soil chemical anomalism (Mo, Mn and Cu/Zn) between Mongae NW (top) and SolGold's Alpala deposit (bottom). Alpala image adapted from SolGold Plc (2015).



Mongae Creek – Next Phase of Exploration

GMN will use the results from the trenching and the soil sampling to plan a six to eight-hole diamond drilling programme, which is expected to commence towards the end of Q3, 2019.

Additional soil sampling work will be undertaken along the northwest corridor with initial results from the first half of this programme available by early August, to build on the success of this programme to date. Exploration along this corridor will be carried out in tandem with the drilling programme to generate additional drillable targets once the initial drill programme at Mongae has been completed.

Competent Person's Statement

The information in this report that relates to Exploration Results is based on information compiled by Doug Smith, a Competent Person who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM). Mr Smith is a consultant geologist who is employed in a full-time capacity by Gold Mountain. Mr Smith has sufficient relevant experience that is relevant to the style of mineralisation and type of deposit under consideration and the activity being undertaken to qualify as a Competent person as defined by the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (2012). Doug Smith consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

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SolGold Plc. (2018). *Alpala Mineral Resource Estimate Doubles Since Dec 2017 2,050 Mt @ 0.60% CuEq (at 0.2% CuEq cut-off) in the Indicated category 900 Mt @ 0.35% CuEq (at 0.2% CuEq cut-off) in the Inferred category. Contained metal content of 8.4 Mt Cu and 19.4 Moz Au Indicated. Contained metal content of 2.5 Mt Cu and 3.8 Moz Au Inferred* [Press release]. Retrieved from https://www.rns-pdf.londonstockexchange.com/rns/8299H_1-2018-11-19.pdf

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About Gold Mountain

Gold Mountain holds substantial areas within the fertile Au-Cu-endowed Papuan Mobile Belt that includes world-class mines (Figure 5). Most of the areas within the Exploration Licences (ELs) have never been explored using modern technology. Multiple targets have been identified within the licence area of approximately 2,000 km² (Figure 6). A further 700 km² is held by GMN under licence applications (ELAs). Current exploration focus is on three main prospects which have the potential to host Cu-Au porphyry style mineralisation:

- Mongae Creek – discovery of outcropping porphyry Cu-Au style mineralisation, mapping and soil sampling indicate that there is excellent potential for a large-tonnage deposit in this area. Initial drilling identified the existence of porphyry-style mineralisation. Results from the drilling and surface geochemical sampling programmes have focussed on Mongae NW where the tenor of soil geochemistry is significantly higher than the drilled area, and trenching is exposing porphyry Cu-Au mineralisation over broad widths.
- Sak Creek – mapping at Sak Creek has identified an alteration halo which has the characteristics of a porphyry system, field activities are planned to link Sak Creek, K-Lam and Mongae Creek via regional soil sampling and detailed field mapping.
- K-Lam – early stage exploration identified strongly mineralised rock chip samples that are consistent with the tonalitic intrusives drilled at Mongae Prospect. Mapping from Mongae NW toward Sak is in progress, along with regional soil sampling to link these systems.

Large areas remain to be assessed. A video is now available on the Company's [website](#) and via social media sites ([here](#)). The video includes interviews with the senior leadership team describing what makes Wabag a unique Cu-Au asset.

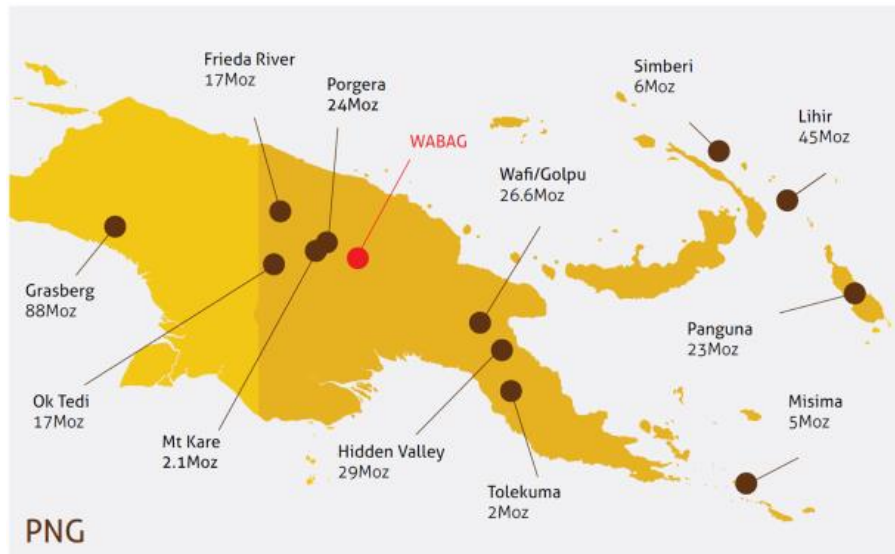


Figure 5: Location of the Wabag Project relative to major world class gold mines in Papua New Guinea

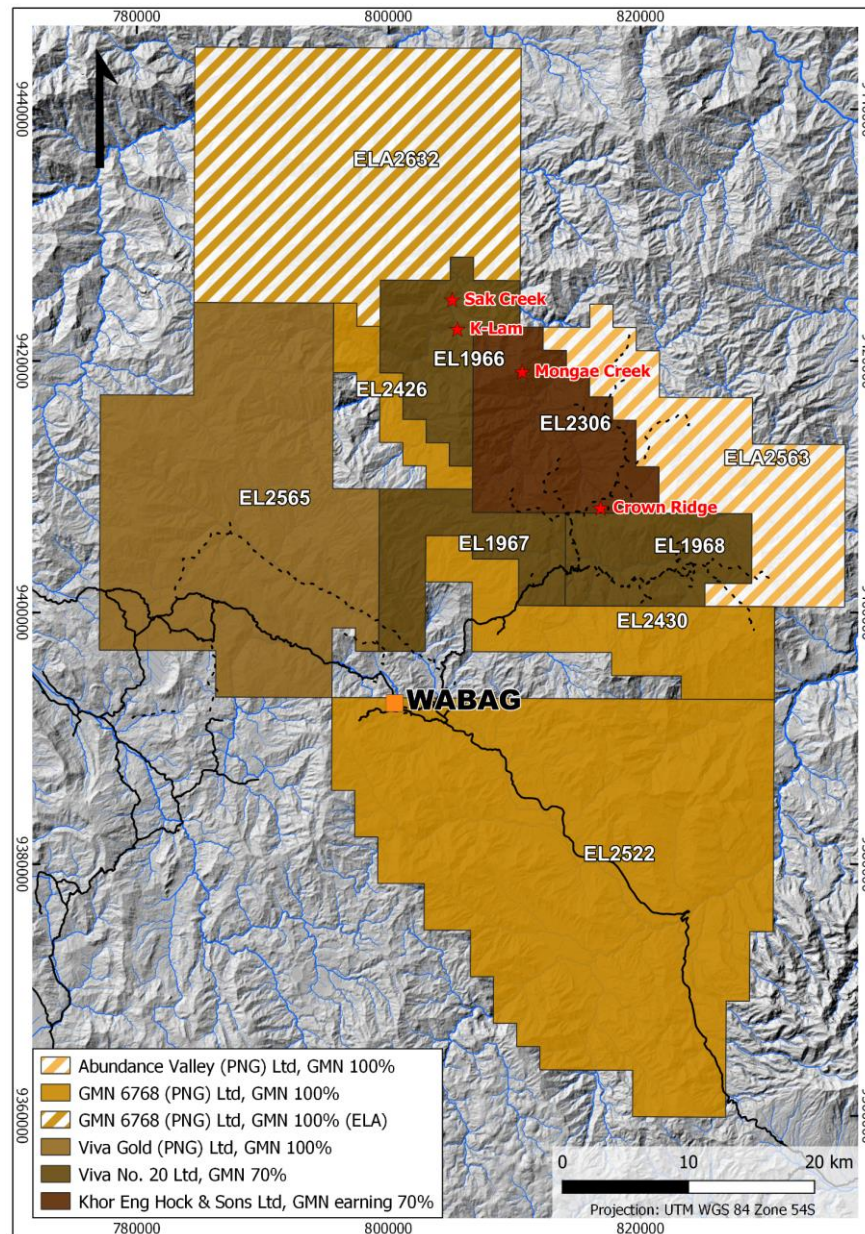


Figure 6: GMN exploration licences cover substantial areas within the fertile, Au-Cu-endowed Papuan Mobile Belt that includes world-class mines



JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>Nature and quality of sampling.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i>	- Trench samples – continuous 1m channel samples were collected along the entire length of the trench. Each one metre sample weighed between 3.0 to 4.0 kg, All samples were labelled with the trench number and interval in the trench where they were collected, Samples were transported to Crown Ridge where they were dried prior to dispatch to ALS in Townsville. - Soil Auger samples – Samples collected from an 80 m x 80 m grid, using a shell auger, sample collected from the B horizon, from a depth between 0.5 m to 3 m, with between 3 to 4 kg of material collected. This sample was then dried and sieved down to a -80# fraction. Approximately 100 to 150 g were then sent off for laboratory analysis. The sample density and sample preparation of the soil samples was deemed appropriate by the competent person - Soil chemical data were collected using an Olympus Vanta VCR pXRF instrument, operating in geochem mode, the samples were dried and sieved to -80# fraction. They were presented to the instrument in sample cups covered by 4 µm Prolene. These data were collected in accordance with industry best-practice and the instrument was calibrated using OREAS25a, OREAS24b, OREAS60d, NIST2711a, OREAS920, OREAS600 and OREAS151b. Based on repeat analyses of samples, the limit of quantification for Cu is ~11 ppm. - SOPs for all work were used to safeguard representivity of the sampling and drilling, which was carried out using best and standard practice. - All samples placed in individually labelled plastic bags prior to being transported to an area where they are sun-dried prior to being and dispatch to a laboratory.
Drilling techniques	<i>Drill type and details.</i>	Not relevant – no new drilling results reported.
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i>	Not relevant – no new drilling results reported.
Logging	<i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate.</i>	- Channel samples were photographed and geologically logged. - No core sampling is referred to in this release.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the</i>	- No core sampling is referred to in this release - Samples sun-dried on-site before dispatch to laboratory. - Industry standard sample preparation techniques undertaken at ALS in Townsville (Australia). Entire samples pulverised before sub-sampling. - SOPs for all work were used to safeguard representivity of the sampling and drilling, which was carried out using



	<i>sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	best and standard practice. • QC procedures - No duplicate samples collected in the field or company standards submitted. Laboratory standards used. • Sample sizes are appropriate for the type of material being sampled to ensure good representivity.
Quality of assay data and laboratory tests	• <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> • <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	• Industry standard analytical methods undertaken by ALS, Townsville, Queensland • Gold assays – 50 g fire assays (method Au-AA24). • Multi-element – 0.25 g sub-sample digested in 4-acid digest followed by ICP-MS determination (method ME-MS61). • QC by laboratory included check assays, duplicate sub-sampling, blanks and standards. QC results show acceptable accuracy and precision.
Verification of sampling and assaying	• <i>The verification of significant intersections by either independent or alternative company personnel.</i> • <i>The use of twinned holes.</i> • <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> • <i>Discuss any adjustment to assay data.</i>	• No drilling undertaken; twinned holes not relevant to this release. • Trench location and sample descriptions recorded in field notebooks and data entered into Excel spreadsheets. All trenches were geologically mapped, and the location of each sample within the trench were noted and recorded
Location of data points	• <i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i> • <i>Specification of the grid system used.</i> • <i>Quality and adequacy of topographic control.</i>	• The trench sample sites were located using a hand-held Garmin GPS Map 64ST GPS Unit units (lateral accuracy <5 m). This is considered appropriate for this stage of exploration by the competent person. • Grid system used was WGS84, Zone 54S. • Good topographic control is available.
Data spacing and distribution	• <i>Data spacing for reporting of Exploration Results.</i> • <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i> • <i>Whether sample compositing has been applied.</i>	• Soil Auger samples – grid-based sampling on a nominal 80 m x 80 m grid. • The trenches were located at various spacings and they were designed to cut across previously identified copper in soil anomalies. • Data spacing is sufficient for reconnaissance stage exploration sampling programs. • Data spacing of the soil sampling is considered appropriate by the competent person to produce the Cu in soil anomaly map as presented in this announcement • There has been no sample compositing.



<i>Orientation of data in relation to geological structure</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	- The orientation of trenches and soil sampling is not likely to bias the assay results and is not relevant given the early stages of exploration. - No new drilling results reported in this release.
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	Samples packed into poly-weave sacks, sealed by cable ties and transported to TNT in Mt Hagan by senior personnel. TNT transported samples to ALS in Australia via air freight.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	No audits or reviews undertaken.



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.	- Sampling undertaken on Exploration Licence 2306 and proposed over EL1966 in Enga Province, PNG. - EL 1966 is held by Viva No.20 Limited, a PNG-incorporated company. Gold Mountain Limited has signed a Heads of Agreement with Viva. - EL 1966 is currently under renewal application. - EL2306 was granted to Khor Eng Hock & Sons (PNG) Limited (KEH) on 14 December 2015. Gold Mountain Limited (ASX:GMN) is the manager of the exploration programs under an agreement with KEH. - There are no impediments to conduct exploration programs on the tenements.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	All exploration programs conducted by Gold Mountain Limited.
Geology	Deposit type, geological setting and style of mineralisation.	EL2306 and EL1966 contain potential for potential for porphyry copper-gold deposits, intrusive-related gold and epithermal gold deposits, structurally-controlled gold lode deposits and alluvial gold-platinum deposits
Drill hole Information	- A summary of all information material to the understanding of the exploration results. - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Not relevant, no drilling was undertaken.
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - 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	- Soil sampling - only semi-quantitative pXRF analyses taken using an Olympus Vanta instrument that are used for internal purposes (e.g. to confirm minerals; and anomalous element contents in samples prior to laboratory analysis for the CRD diamond drill core). - Trenching – trench intercepts have been calculated using a 0.1% Cu minimum cut-off grade, with a maximum of 5 m of internal dilution. High value inclusions were calculated using a 0.2% and 0.4% Cu cut-off grade, with a maximum of 5 m internal dilution. - No metal equivalents reported.



	• The assumptions used for any reporting of metal equivalent values should be clearly stated.	
<i>Relationship between mineralisation widths and intercept lengths</i>	• 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 (eg 'down hole length, true width not known').	• No drilling assays or intercepts reported. • The trenching intercepts detailed are not true widths of the mineralisation as the trenches followed topographic contours and do not crosscut the postulated strike of the mineralisation at right angles.
<i>Diagrams</i>	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Maps showing sample locations and results included in the attached report.
<i>Balanced reporting</i>	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• All exploration results are reported in a balanced manner. All results are supported by clear and extensive diagrams and descriptions. No assays or other relevant information to interpret the results are omitted.
<i>Other substantive exploration data</i>	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• All exploration results detailed in attached report.
<i>Further work</i>	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale stepout 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.	• Soil sampling of the corridor between Mongae Creek and Sak Creek. • Drilling programme planned for Q3 2019.

**Appendix 2:** Details for trenches MCTR001–MCTR006.

Trench ID	Prospect	Start location		End location		Maximum Length (m)
		Easting WGS84 Zone 54S	Northing WGS84 Zone 54S	Easting WGS84 Zone 54S	Northing WGS84 Zone 54S	
MCTR_001	Mongae Ck	810349	9419003	810472	9419096	223
MCTR_002	Mongae Ck	Not excavated				
MCTR_003	Mongae Ck	810471	9418960	810529	9419023	130
MCTR_004	Mongae NW	810062	9419742	810066	9419827	191
MCTR_005	Mongae NW	809940	9419820	809957	9419879	72
MCTR_006	Mongae NW	809610	9419942	809681	9420022	117

Appendix 3: A complete list of relevant trenching sample results.

Sample ID	From (m)	To (m)	Au (ppm)	Cu (ppm)	Ag (ppm)	As (ppm)	S (%)	Zn (ppm)
			FA_AAS	ME_MS61	ME_MS61	ME_MS61	ME_MS61	ME_MS61
TRMC001	0	1	0.02	409	0.33	2.4	0.32	186
TRMC001	1	2	0.01	840	0.14	1.4	0.04	80
TRMC001	2	3	0.01	975	0.15	1.1	0.09	96
TRMC001	3	4	0.01	737	0.11	1.2	0.04	55
TRMC001	4	5	0.01	767	0.18	0.9	0.07	68
TRMC001	5	6	0.06	1160	0.11	2.2	0.06	132
TRMC001	6	7	0.02	1270	0.1	1.3	0.06	102
TRMC001	7	8	0.01	1295	0.12	2.2	0.05	102
TRMC001	8	9	0.01	886	0.24	0.8	0.07	86
TRMC001	9	10	<0.01	1340	0.25	1	0.09	92
TRMC001	10	11	0.01	1250	0.13	5.4	0.03	90
TRMC001	11	12	0.01	1475	0.04	3.2	0.02	68
TRMC001	12	13	0.01	898	0.04	5.1	0.02	42
TRMC001	13	14	0.02	1700	0.1	3.3	0.02	74
TRMC001	14	15	0.02	1625	0.3	2.1	0.2	69
TRMC001	15	16	0.01	1485	0.05	2.1	0.03	78
TRMC001	16	17	<0.01	1200	0.03	14.4	0.02	70
TRMC001	17	18	0.01	1960	0.05	5.6	0.04	66
TRMC001	18	19	0.02	1565	0.18	3.2	0.12	64
TRMC001	19	20	0.01	1070	0.13	2.2	0.04	56
TRMC001	20	21	0.01	1180	0.05	2.7	0.02	92
TRMC001	21	22	0.01	845	0.13	3.5	0.09	57
TRMC001	22	23	0.01	1470	0.08	11.7	0.03	58
TRMC001	23	24	0.02	1565	0.1	4.8	0.04	65
TRMC001	24	25	0.02	1085	0.09	0.8	0.05	62
TRMC001	25	26	0.01	1500	0.12	4	0.04	75
TRMC001	26	27	0.02	1230	0.14	0.8	0.05	57
TRMC001	27	28	0.03	1350	0.16	1.3	0.03	68
TRMC001	28	29	0.01	1460	0.15	1.3	0.04	62
TRMC001	29	30	0.02	1720	0.21	6.5	0.04	68
TRMC001	30	31	0.02	1590	0.26	1.2	0.04	64
TRMC001	31	32	0.04	1640	0.23	0.6	0.04	83
TRMC001	32	33	0.04	2080	0.18	0.9	0.03	73
TRMC001	33	34	0.03	1700	0.24	0.8	0.03	63
TRMC001	34	35	0.01	1040	0.1	1.3	0.03	67
TRMC001	35	36	0.05	1750	0.51	0.9	0.06	70
TRMC001	36	37	0.03	1600	0.15	0.7	0.04	56
TRMC001	37	38	0.07	2830	0.49	1.3	0.15	88
TRMC001	38	39	0.03	1820	0.41	0.8	0.03	97
TRMC001	39	40	0.02	2180	0.44	0.6	0.04	96
TRMC001	40	41	0.08	2510	1.37	0.8	0.12	115
TRMC001	41	42	0.01	1180	0.36	0.5	0.03	65



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC001	42	43	<0.01	884	0.07	0.5	0.03	67
TRMC001	43	44	0.02	1400	0.41	0.5	0.04	96
TRMC001	44	45	0.02	1090	0.66	0.6	0.04	130
TRMC001	45	46	0.04	1770	0.38	0.5	0.03	100
TRMC001	46	47	0.01	1320	0.31	0.5	0.03	64
TRMC001	47	48	0.02	1740	0.15	0.6	0.03	84
TRMC001	48	49	0.02	1080	0.32	0.5	0.04	54
TRMC001	49	50	0.01	745	0.34	0.4	0.03	45
TRMC001	50	51	0.02	937	0.4	0.5	0.07	55
TRMC001	51	52	0.02	837	0.09	0.5	0.03	41
TRMC001	52	53	0.01	1100	0.1	0.5	0.02	47
TRMC001	53	54	0.01	828	0.24	0.5	0.03	46
TRMC001	54	55	0.02	952	0.54	0.3	0.09	44
TRMC001	55	56	0.01	641	0.27	0.5	0.04	45
TRMC001	56	57	0.01	833	0.36	0.2	0.1	41
TRMC001	57	58	0.02	1270	0.28	0.4	0.03	47
TRMC001	58	59	0.01	1120	0.31	0.3	0.03	40
TRMC001	59	60	0.01	1160	0.29	0.3	0.04	42
TRMC001	60	61	<0.01	756	0.26	0.3	0.06	45
TRMC001	61	62	0.02	1180	0.15	0.3	0.02	46
TRMC001	62	63	0.01	917	0.34	0.4	0.04	46
TRMC001	63	64	0.01	822	0.27	0.3	0.03	36
TRMC001	64	65	0.01	1050	0.42	0.4	0.03	42
TRMC001	65	66	0.02	1310	0.46	0.4	0.07	47
TRMC001	66	67	<0.01	1120	0.11	0.5	0.03	52
TRMC001	67	68	0.02	1780	0.27	0.4	0.03	53
TRMC001	68	69	0.01	1090	0.45	0.5	0.03	97
TRMC001	69	70	0.01	1350	0.81	0.6	0.08	165
TRMC001	70	71	0.04	1840	0.9	0.7	0.03	314
TRMC001	71	72	<0.01	668	0.27	0.6	0.02	669
TRMC001	72	73	<0.01	857	0.48	0.9	0.02	457
TRMC001	73	74	<0.01	905	0.33	0.8	0.02	458
TRMC001	74	75	0.01	775	0.25	0.6	0.02	608
TRMC001	75	76	0.02	568	0.35	0.6	0.02	379
TRMC001	76	77	0.01	294	0.12	0.4	0.02	495
TRMC001	77	78	0.01	381	0.1	0.4	0.02	271
TRMC001	78	79	0.01	220	0.1	0.4	0.01	1210
TRMC001	79	80	<0.01	232	0.05	0.5	0.01	1160
TRMC001	80	81	<0.01	500	0.07	0.6	0.01	935
TRMC001	81	82	0.01	427	0.15	0.5	0.01	1330
TRMC001	82	83	<0.01	507	0.11	0.4	0.02	218
TRMC001	83	84	<0.01	211	0.09	0.7	1.22	82
TRMC001	84	85	0.02	673	0.23	0.5	0.75	86
TRMC001	85	86	0.01	744	0.16	0.8	0.02	300
TRMC001	86	87	0.01	636	0.08	0.8	0.01	524
TRMC001	87	88	0.01	697	0.19	0.7	0.02	603
TRMC001	88	89	<0.01	407	0.11	0.5	0.07	334
TRMC001	89	90	<0.01	249	0.08	1.3	0.01	410
TRMC001	90	91	0.01	730	0.08	0.7	0.01	314
TRMC001	91	92	0.01	703	0.65	0.5	0.06	69
TRMC001	92	93	0.03	542	0.74	0.3	0.07	46
TRMC001	93	94	0.03	1080	0.59	0.6	0.16	67
TRMC001	94	95	0.05	1950	0.89	0.6	0.39	56
TRMC001	95	96	0.02	698	0.32	0.3	0.22	53
TRMC001	96	97	<0.01	498	0.28	0.5	0.14	116
TRMC001	97	98	0.02	502	0.32	0.4	0.15	85
TRMC001	98	99	<0.01	586	0.39	0.3	0.34	68
TRMC001	99	100	0.01	986	0.5	1	0.24	127
TRMC001	100	101	0.02	1160	0.4	0.6	0.95	54
TRMC001	101	102	<0.01	920	0.29	0.6	0.28	75
TRMC001	102	103	0.03	1420	0.57	0.5	0.69	54
TRMC001	103	104	0.03	1600	0.82	0.4	0.66	52
TRMC001	104	105	0.02	651	0.34	0.4	0.6	49
TRMC001	105	106	0.02	687	0.29	0.4	0.53	70
TRMC001	106	107	0.01	670	0.19	0.3	0.21	48
TRMC001	107	108	0.01	207	0.09	0.6	0.03	214



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC001	108	109	0.02	724	0.54	0.3	2.85	108
TRMC001	109	110	0.03	989	0.46	0.3	0.99	52
TRMC001	110	111	0.02	783	0.4	0.3	1.19	58
TRMC001	111	112	0.01	842	0.34	0.2	1.21	39
TRMC001	112	113	0.03	2190	0.56	0.3	1.72	37
TRMC001	113	114	0.02	1430	0.6	0.3	1.21	54
TRMC001	114	115	0.02	1720	0.76	0.4	2.24	57
TRMC001	115	116	0.02	1080	0.24	0.4	3.7	39
TRMC001	116	117	0.01	1560	0.42	0.3	3.57	30
TRMC001	117	118	<0.01	80	0.11	0.5	0.03	140
TRMC001	118	119	0.02	756	0.37	0.4	1.28	91
TRMC001	119	120	0.02	2450	0.69	0.4	0.05	186
TRMC001	120	121	0.01	1430	1.18	0.6	0.63	415
TRMC001	121	122	0.01	940	0.76	0.5	0.04	595
TRMC001	122	123	0.01	388	0.34	0.4	0.11	1020
TRMC001	123	124	0.01	474	0.14	0.5	0.01	1190
TRMC001	124	125	<0.01	194.5	0.14	0.3	0.01	1590
TRMC001	125	126	0.02	1130	1	0.4	0.55	255
TRMC001	126	127	0.02	1790	1.3	0.5	1	301
TRMC001	127	128	<0.01	251	0.16	0.4	0.01	1110
TRMC001	128	129	0.01	285	0.08	0.5	0.01	457
TRMC001	129	130	0.02	724	0.18	0.6	0.01	417
TRMC001	130	131	0.04	959	0.51	0.3	0.12	85
TRMC001	131	132	0.03	881	0.58	0.6	0.04	78
TRMC001	132	133	0.04	1280	0.4	0.5	0.04	72
TRMC001	133	134	0.01	948	0.44	0.5	0.06	88
TRMC001	134	135	0.02	1520	0.35	0.5	0.04	91
TRMC001	135	136	0.01	1090	0.1	0.4	0.03	65
TRMC001	136	137	0.01	905	0.18	0.5	0.13	61
TRMC001	137	138	<0.01	610	0.06	0.4	0.02	67
TRMC001	138	139	<0.01	600	0.1	0.5	0.03	51
TRMC001	139	140	0.01	485	0.05	0.4	0.02	65
TRMC001	140	141	<0.01	578	0.24	0.5	0.13	45
TRMC001	141	142	<0.01	664	0.06	1	0.03	53
TRMC001	142	143	0.03	1180	0.05	0.6	0.03	34
TRMC001	143	144	<0.01	821	0.05	0.9	0.03	63
TRMC001	144	145	0.02	809	0.05	0.7	0.03	46
TRMC001	145	146	0.02	1130	0.04	0.8	0.03	53
TRMC001	146	147	0.02	1370	0.18	0.6	0.05	53
TRMC001	147	148	<0.01	824	0.04	0.4	0.03	42
TRMC001	148	149	0.01	513	0.08	0.8	0.03	110
TRMC001	149	150	0.01	722	0.21	1	0.03	95
TRMC001	150	151	0.01	608	0.23	0.5	0.01	63
TRMC001	151	152	0.01	977	0.27	0.7	0.05	138
TRMC001	152	153	0.02	983	0.32	0.5	0.02	63
TRMC001	153	154	0.01	696	0.1	0.7	0.04	64
TRMC001	154	155	0.01	662	0.04	1.3	0.03	73
TRMC001	155	156	0.01	743	0.07	1.7	0.03	83
TRMC001	156	157	0.01	704	0.03	1.7	0.03	75
TRMC001	157	158	0.01	896	0.03	2.4	0.04	78
TRMC001	158	159	0.01	991	0.05	2.7	0.04	88
TRMC001	159	160	0.01	826	0.03	1.1	0.03	86
TRMC001	160	161	0.01	544	0.03	1.5	0.03	79
TRMC001	161	162	0.01	555	0.04	1.3	0.03	85
TRMC001	162	163	0.01	787	0.04	2.4	0.03	94
TRMC001	163	164	0.01	747	0.04	1.6	0.02	91
TRMC001	164	165	0.02	885	0.09	1.9	0.03	88
TRMC001	165	166	0.01	700	0.09	1.8	0.03	88
TRMC001	166	167	0.02	753	0.07	1.9	0.03	83
TRMC001	167	168	0.01	824	0.06	2.1	0.03	101
TRMC001	168	169	0.01	612	0.03	2.6	0.03	73
TRMC001	169	170	0.01	623	0.04	2.4	0.04	79
TRMC001	170	171	0.01	540	0.03	2.5	0.04	67
TRMC001	171	172	0.01	561	0.02	3.2	0.04	71
TRMC001	172	173	0.01	645	0.02	1.6	0.04	90
TRMC001	173	174	<0.01	346	0.02	1.2	0.03	60



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC001	174	175	0.01	626	0.02	1.2	0.04	68
TRMC001	175	176	0.02	872	0.03	1	0.05	71
TRMC001	176	177	0.01	644	0.01	0.8	0.04	78
TRMC001	177	178	<0.01	485	0.03	1.2	0.02	18
TRMC001	178	179	0.01	614	0.02	0.7	0.03	21
TRMC001	179	180	0.01	515	0.07	0.8	0.05	37
TRMC001	180	181	0.01	598	0.09	1.2	0.06	40
TRMC001	181	182	<0.01	614	0.07	2.1	0.03	25
TRMC001	182	183	0.01	373	0.07	1.1	0.03	19
TRMC001	183	184	0.01	377	0.21	1.3	0.03	15
TRMC001	184	185	0.01	376	0.08	4.5	0.02	55
TRMC001	185	186	0.01	316	0.12	3.5	0.02	61
TRMC001	186	187	<0.01	285	0.04	3.1	0.03	52
TRMC001	187	188	0.01	349	0.03	3.7	0.04	36
TRMC001	188	189	0.02	521	0.03	1.7	0.04	73
TRMC001	189	190	0.01	631	0.04	2.6	0.04	157
TRMC001	190	191	0.01	890	0.06	2.5	0.03	107
TRMC001	191	192	0.01	822	0.09	5.8	0.03	58
TRMC001	192	193	0.01	1080	0.06	3.7	0.02	84
TRMC001	193	194	0.01	657	0.04	1.3	0.04	103
TRMC001	194	195	0.01	895	0.06	1.9	0.06	112
TRMC001	195	196	0.01	1110	0.14	1.2	0.09	75
TRMC001	196	197	0.01	394	0.07	1.3	0.02	167
TRMC001	197	198	0.02	676	0.17	1.6	0.03	75
TRMC001	198	199	0.01	595	0.09	1	0.02	67
TRMC001	199	200	0.04	1190	0.2	4.5	0.03	100
TRMC001	200	201	0.02	281	0.09	11.5	0.01	69
TRMC001	201	202	0.01	263	0.06	3.9	0.01	95
TRMC001	202	203	0.01	425	0.06	3.8	0.01	123
TRMC001	203	204	0.02	365	0.1	6.1	0.04	83
TRMC001	204	205	0.02	295	0.1	17	0.02	56
TRMC001	205	206	0.02	283	0.09	10.1	0.01	66
TRMC001	206	207	0.01	270	0.12	16.3	0.02	68
TRMC001	207	208	0.01	299	0.32	4.4	0.02	71
TRMC001	208	209	0.01	481	0.06	2.1	0.04	81
TRMC001	209	210	0.01	662	0.05	1.8	0.05	63
TRMC001	210	211	<0.01	599	0.05	2.3	0.04	71
TRMC001	211	212	0.01	618	0.07	2.3	0.03	121
TRMC001	212	213	0.01	621	0.05	1.6	0.03	144
TRMC001	213	214	0.02	541	0.09	1.4	0.04	145
TRMC001	214	215	0.01	824	0.06	2.1	0.04	75
TRMC001	215	216	<0.01	403	0.07	0.7	0.03	124
TRMC001	216	217	0.02	572	0.06	1.2	0.04	73
TRMC001	217	218	<0.01	631	0.02	1.2	0.04	57
TRMC001	218	219	<0.01	631	0.03	1.8	0.06	67
TRMC001	219	220	<0.01	771	0.03	1	0.06	53
TRMC001	220	221	<0.01	907	0.06	0.9	0.07	47
TRMC001	221	222	0.01	885	0.03	1.2	0.05	49
TRMC001	222	223	0.01	860	0.02	0.9	0.04	39
TRMC003 0-1	0	1	0.01	408	0.21	0.4	0.44	131
TRMC003 1-2	1	2	0.01	241	0.11	0.3	0.16	130
TRMC003 2-3	2	3	<0.01	154.5	0.06	0.4	0.16	59
TRMC003 3-4	3	4	<0.01	213	0.17	0.4	0.14	392
TRMC003 4-5	4	5	0.01	581	0.47	0.4	0.5	628
TRMC003 5-6	5	6	<0.01	155.5	0.07	0.3	0.11	165
TRMC003 6-7	6	7	0.01	87	0.03	0.4	0.09	70
TRMC003 7-8	7	8	0.02	1440	0.19	1.9	1.99	39
TRMC003 8-9	8	9	0.02	1650	0.52	1	2.71	78
TRMC003 9-10	9	10	0.02	1320	0.31	0.8	1.3	72
TRMC003 10-11	10	11	0.03	794	0.23	1	0.88	56
TRMC003 11-12	11	12	0.03	967	0.3	0.8	1.03	52
TRMC003 12-13	12	13	0.03	589	0.15	0.7	0.35	61
TRMC003 13-14	13	14	0.03	1010	0.46	0.9	1.12	93
TRMC003 14-15	14	15	0.01	1230	0.17	1.7	1.47	46
TRMC003 15-16	15	16	0.01	626	0.39	0.6	0.7	95
TRMC003 16-17	16	17	0.02	1830	0.34	1.1	2.44	31



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC003 17-18	17	18	0.03	1220	0.37	0.9	0.98	37
TRMC003 18-19	18	19	0.04	1880	0.77	0.8	2.25	73
TRMC003 19-20	19	20	0.01	777	0.18	0.7	1.07	35
TRMC003 20-21	20	21	0.02	594	0.17	0.7	0.2	61
TRMC003 21-22	21	22	0.03	760	0.42	0.5	0.7	109
TRMC003 22-23	22	23	0.01	535	0.39	0.8	0.5	101
TRMC003 23-24	23	24	0.01	299	0.26	0.5	0.27	83
TRMC003 24-25	24	25	0.01	512	0.43	0.7	1.14	134
TRMC003 25-26	25	26	0.01	252	0.17	0.6	1.38	201
TRMC003 26-27	26	27	0.01	737	0.47	0.4	1.84	107
TRMC003 27-28	27	28	0.01	569	0.36	0.4	1.44	89
TRMC003 28-29	28	29	<0.01	528	0.34	0.5	1.57	108
TRMC003 29-30	29	30	0.01	512	0.47	0.4	0.91	82
TRMC003 30-31	30	31	0.01	660	0.6	0.4	1.08	93
TRMC003 31-32	31	32	0.03	1090	0.56	0.7	0.75	85
TRMC003 32-33	32	33	0.02	787	0.35	0.7	0.82	67
TRMC003 33-34	33	34	0.04	2710	0.73	0.9	2.42	42
TRMC003 34-35	34	35	0.02	1130	0.33	0.7	1.43	38
TRMC003 35-36	35	36	0.02	751	0.27	0.4	0.54	35
TRMC003 36-37	36	37	0.01	311	0.19	0.3	0.28	55
TRMC003 37-38	37	38	0.02	289	0.16	0.5	0.85	52
TRMC003 38-39	38	39	0.02	848	0.44	0.6	3.77	117
TRMC003 39-40	39	40	0.02	652	0.37	0.4	1.14	80
TRMC003 40-41	40	41	0.02	1190	0.69	0.4	2.14	117
TRMC003 41-42	41	42	0.07	1620	0.68	0.4	0.76	51
TRMC003 42-43	42	43	0.02	983	0.33	0.5	0.48	51
TRMC003 43-44	43	44	0.03	1080	0.46	0.7	0.55	66
TRMC003 44-45	44	45	0.02	1100	0.5	0.6	0.81	113
TRMC003 45-46	45	46	0.03	2110	1.18	1.8	2.01	242
TRMC003 46-47	46	47	0.03	1550	0.77	0.7	1.37	151
TRMC003 47-48	47	48	0.04	1610	0.69	0.6	1.44	73
TRMC003 48-49	48	49	0.01	545	0.22	0.3	0.28	68
TRMC003 49-50	49	50	0.01	945	0.4	0.7	0.25	70
TRMC003 50-51	50	51	0.02	1720	0.84	1	1.4	93
TRMC003 51-52	51	52	0.02	1100	0.53	0.4	0.9	70
TRMC003 52-53	52	53	<0.01	710	0.26	0.7	0.06	74
TRMC003 53-54	53	54	<0.01	695	0.37	1	0.24	173
TRMC003 54-55	54	55	<0.01	743	0.2	0.6	0.03	137
TRMC003 55-56	55	56	<0.01	523	0.28	0.5	0.04	109
TRMC003 56-57	56	57	0.01	769	0.31	1	0.05	108
TRMC003 57-58	57	58	0.01	449	0.26	0.6	0.1	44
TRMC003 58-59	58	59	<0.01	543	0.24	0.6	0.06	81
TRMC003 59-60	59	60	<0.01	361	0.13	0.4	0.03	45
TRMC003 60-61	60	61	0.08	1740	0.84	0.6	0.93	50
TRMC003 61-62	61	62	0.01	702	0.31	0.5	0.13	45
TRMC003 62-63	62	63	0.01	819	0.32	0.7	0.14	61
TRMC003 63-64	63	64	<0.01	728	0.43	0.7	1.13	95
TRMC003 64-65	64	65	<0.01	368	0.18	0.8	0.8	55
TRMC003 65-66	65	66	0.01	399	0.16	0.6	0.77	52
TRMC003 66-67	66	67	0.01	461	0.18	0.5	0.61	37
TRMC003 67-68	67	68	0.01	566	0.27	0.5	0.76	53
TRMC003 68-69	68	69	0.06	538	0.19	0.4	0.75	48
TRMC003 69-70	69	70	<0.01	815	0.31	0.6	1.35	51
TRMC003 70-71	70	71	<0.01	475	0.19	0.7	1.28	36
TRMC003 71-72	71	72	0.05	1020	0.29	0.6	0.43	41
TRMC003 72-73	72	73	<0.01	734	0.23	0.7	0.2	43
TRMC003 73-74	73	74	<0.01	606	0.22	1.3	0.38	39
TRMC003 74-75	74	75	<0.01	434	0.15	0.6	0.23	51
TRMC003 75-76	75	76	<0.01	501	0.15	0.6	0.08	54
TRMC003 76-77	76	77	<0.01	463	0.16	0.5	0.27	38
TRMC003 77-78	77	78	0.01	419	0.14	0.6	0.14	38
TRMC003 78-79	78	79	0.01	678	0.32	0.6	0.22	51
TRMC003 79-80	79	80	<0.01	448	0.22	0.7	0.09	88
TRMC003 80-81	80	81	0.03	1590	0.54	1.1	1.14	53
TRMC003 81-82	81	82	0.01	744	0.37	0.6	0.4	63
TRMC003 82-83	82	83	0.01	609	0.2	0.7	0.23	35



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TRMC003 83-84	83	84	0.01	739	0.3	0.8	0.19	43
TRMC003 84-85	84	85	<0.01	390	0.13	0.8	0.05	47
TRMC003 85-86	85	86	0.01	799	0.32	1.1	0.4	55
TRMC003 86-87	86	87	0.02	752	0.42	1.1	0.56	70
TRMC003 87-88	87	88	<0.01	754	0.29	1.1	0.1	54
TRMC003 88-89	88	89	0.03	2210	0.45	1.5	0.03	77
TRMC003 89-90	89	90	<0.01	426	0.25	0.3	0.06	61
TRMC003 90-91	90	91	<0.01	519	0.4	0.6	0.6	66
TRMC003 91-92	91	92	<0.01	359	0.23	1.6	0.07	99
TRMC003 92-93	92	93	<0.01	678	0.25	0.5	0.02	55
TRMC003 93-94	93	94	<0.01	844	0.5	5.8	0.02	95
TRMC003 94-95	94	95	<0.01	670	0.23	0.6	0.06	66
TRMC003 95-96	95	96	<0.01	709	0.28	0.6	0.11	58
TRMC003 96-97	96	97	0.01	576	0.29	0.4	0.1	62
TRMC003 97-98	97	98	<0.01	494	0.18	0.4	0.2	60
TRMC003 98-99	98	99	<0.01	406	0.17	0.4	0.06	53
TRMC003 99-100	99	100	<0.01	296	0.15	3.8	0.38	56
TRMC003 100-101	100	101	<0.01	476	0.19	0.5	0.16	55
TRMC003 101-102	101	102	0.01	568	0.17	0.5	0.12	33
TRMC003 102-103	102	103	0.01	1020	0.27	0.7	0.15	47
TRMC003 103-104	103	104	<0.01	453	0.08	0.7	0.01	48
TRMC003 104-105	104	105	<0.01	663	0.08	1.8	0.03	49
TRMC003 105-106	105	106	<0.01	522	0.1	1.5	0.04	62
TRMC003 106-107	106	107	<0.01	351	0.09	1.1	0.03	51
TRMC003 107-108	107	108	<0.01	305	0.07	0.8	0.03	65
TRMC003 108-109	108	109	<0.01	427	0.05	0.9	0.04	85
TRMC003 109-110	109	110	<0.01	440	0.05	1.6	0.03	56
TRMC003 110-111	110	111	<0.01	426	0.11	1.2	0.09	73
TRMC003 111-112	111	112	<0.01	404	0.04	0.7	0.03	71
TRMC003 112-113	112	113	<0.01	740	0.13	0.5	0.03	71
TRMC003 113-114	113	114	0.01	776	0.02	0.6	0.05	73
TRMC003 114-115	114	115	<0.01	192.5	0.02	0.4	0.02	36
TRMC003 115-116	115	116	<0.01	335	0.01	0.4	0.03	44
TRMC003 116-117	116	117	0.01	905	0.02	0.4	0.03	49
TRMC003 117-118	117	118	<0.01	754	0.02	0.6	0.03	58
TRMC003 118-119	118	119	<0.01	756	0.05	0.5	0.01	50
TRMC003 119-120	119	120	<0.01	902	0.01	0.5	0.02	76
TRMC003 120-121	120	121	<0.01	755	0.02	0.9	0.02	59
TRMC003 121-122	121	122	<0.01	736	0.01	0.7	0.02	58
TRMC003 122-123	122	123	<0.01	996	0.02	0.4	0.02	56
TRMC003 123-124	123	124	<0.01	895	0.11	0.4	0.01	48
TRMC003 124-125	124	125	0.01	860	0.03	0.5	0.01	47
TRMC003 125-126	125	126	<0.01	579	0.04	0.4	0.01	38
TRMC003 126-127	126	127	0.01	642	0.07	0.4	0.01	80
TRMC003 127-128	127	128	0.01	826	0.07	0.7	0.01	67
TRMC003 128-129	128	129	0.01	875	0.09	0.5	0.01	90
TRMC003 129-130	129	130	0.01	668	0.28	0.5	0.01	66
TRMC004_01	0	1	0.03	1100	0.76	0.6	0.5	38
TRMC004_02	1	2	0.1	2270	1.25	0.7	0.68	29
TRMC004_03	2	3	0.04	1340	0.68	1.1	5.5	12
TRMC004_04	3	4	0.01	245	0.36	0.7	1.39	7
TRMC004_05	4	5	<0.01	283	0.44	0.5	1.35	7
TRMC004_06	5	6	0.01	318	0.48	0.9	5.57	25
TRMC004_07	6	7	0.03	943	0.5	0.6	0.52	40
TRMC004_08	7	8	0.01	236	0.35	1.6	1.05	9
TRMC004_09	8	9	0.03	590	0.12	0.6	0.03	23
TRMC004_10	9	10	0.07	1300	0.6	1.7	1.58	28
TRMC004_11	10	11	0.03	422	0.43	1.2	0.84	12
TRMC004_12	11	12	0.05	1475	0.77	0.9	2	12
TRMC004_13	12	13	0.09	476	0.88	0.7	0.49	16
TRMC004_14	13	14	0.07	364	0.81	1.1	0.24	21
TRMC004_15	14	15	0.08	681	0.56	0.9	0.7	14
TRMC004_16	15	16	0.03	620	0.7	0.8	2.3	18
TRMC004_17	16	17	0.04	731	1.33	1	0.62	19
TRMC004_18	17	18	0.04	342	1.14	1.2	0.05	14
TRMC004_19	18	19	0.16	596	1.73	1.2	0.09	70



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TRMC004_20	19	20	0.03	272	1.1	1.3	2.01	5
TRMC004_21	20	21	0.04	312	1.14	0.9	2.03	9
TRMC004_22	21	22	0.07	354	0.83	1.4	0.05	12
TRMC004_23	22	23	0.11	652	0.51	1.2	0.1	21
TRMC004_24	23	24	0.08	448	0.84	0.8	0.85	21
TRMC004_25	24	25	0.07	753	0.6	1.8	3.86	6
TRMC004_26	25	26	0.04	543	0.6	1.2	2.85	6
TRMC004_27	26	27	0.07	1145	1.15	0.8	0.77	24
TRMC004_28	27	28	0.07	1360	0.45	1	0.03	28
TRMC004_29	28	29	0.05	1495	1.54	1.6	0.27	240
TRMC004_30	29	30	0.05	4230	0.43	1.1	0.05	122
TRMC004_31	30	31	0.17	3160	0.41	0.9	0.03	42
TRMC004_32	31	32	0.1	1015	1.27	0.6	0.05	65
TRMC004_33	32	33	0.31	2090	0.65	0.8	0.03	46
TRMC004_34	33	34	0.22	1645	0.61	0.8	0.08	42
TRMC004_35	34	35	0.24	1210	0.51	0.6	0.02	39
TRMC004_36	35	36	0.38	1215	0.54	0.6	0.02	40
TRMC004_37	36	37	0.32	1365	0.57	0.8	0.03	44
TRMC004_38	37	38	0.36	1415	1.03	1	0.06	48
TRMC004_39	38	39	0.28	1375	0.48	0.9	0.03	41
TRMC004_40	39	40	0.14	1120	1.05	1.2	0.32	49
TRMC004_41	40	41	0.44	1360	0.87	1	0.03	45
TRMC004_42	41	42	0.5	1250	0.66	0.9	0.01	45
TRMC004_43	42	43	0.26	760	0.94	0.9	0.02	19
TRMC004_44	43	44	0.32	858	0.39	1	0.02	45
TRMC004_45	44	45	0.33	673	1.2	0.8	0.04	37
TRMC004_46	45	46	0.2	1090	1.94	13.4	0.07	84
TRMC004_47	46	47	0.1	1030	0.92	0.8	0.02	137
TRMC004_48	47	48	0.12	325	0.63	0.4	0.01	14
TRMC004_49	48	49	0.15	959	0.64	0.6	0.01	39
TRMC004_50	49	50	0.17	1260	0.51	0.6	0.01	34
TRMC004_51	50	51	0.13	1030	0.75	1	0.01	38
TRMC004_52	51	52	0.12	1190	0.86	0.5	0.01	26
TRMC004_53	52	53	0.24	1230	1.48	0.4	0.01	28
TRMC004_54	53	54	0.12	1950	0.55	0.4	0.01	56
TRMC004_55	54	55	0.17	1370	0.76	0.6	0.01	42
TRMC004_56	55	56	0.19	1410	1.01	1.5	0.01	52
TRMC004_57	56	57	0.18	1150	1.08	0.7	0.01	72
TRMC004_58	57	58	0.23	1320	1.35	0.6	0.01	55
TRMC004_59	58	59	0.25	1550	1.11	0.8	0.01	84
TRMC004_60	59	60	0.27	1310	1	0.4	0.01	48
TRMC004_61	60	61	0.15	1000	0.84	0.6	0.01	51
TRMC004_62	61	62	0.19	1140	1.23	0.3	0.01	33
TRMC004_63	62	63	0.32	2370	0.83	0.3	0.01	79
TRMC004_64	63	64	0.13	1540	1.56	1.5	0.03	38
TRMC004_65	64	65	0.12	2280	4.74	5.1	0.55	40
TRMC004_66	65	66	0.15	2060	2.77	1.5	0.02	98
TRMC004_67	66	67	0.08	1800	0.28	0.5	0.01	56
TRMC004_68	67	68	0.08	3420	0.63	0.3	0.01	85
TRMC004_69	68	69	0.06	5040	0.29	0.4	0.01	107
TRMC004_70	69	70	0.06	6140	0.19	0.5	0.01	104
TRMC004_71	70	71	0.07	7540	0.17	0.3	0.01	77
TRMC004_72	71	72	0.06	5740	0.43	0.2	0.01	75
TRMC004_73	72	73	0.04	5410	0.18	0.2	0.01	91
TRMC004_74	73	74	0.03	3020	0.25	0.5	0.01	76
TRMC004_75	74	75	0.02	2680	0.42	0.2	0.01	57
TRMC004_76	75	76	0.03	1790	0.27	0.3	0.01	61
TRMC004_77	76	77	0.06	6440	0.26	0.3	0.01	79
TRMC004_78	77	78	0.02	2630	0.5	0.3	0.01	65
TRMC004_79	78	79	0.05	2780	0.75	0.3	0.01	65
TRMC004_80	79	80	0.04	3460	0.98	0.3	0.01	64
TRMC004_81	80	81	0.05	4310	0.84	0.2	0.01	67
TRMC004_82	81	82	0.05	2990	1.34	0.4	0.01	64
TRMC004_83	82	83	0.03	2180	0.89	0.3	0.01	47
TRMC004_84	83	84	0.02	1200	1.3	0.3	0.01	34
TRMC004_85	84	85	0.02	3210	0.46	0.4	0.01	42



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TRMC004_86	85	86	0.04	1830	0.43	0.4	0.01	58
TRMC004_87	86	87	0.06	1100	0.54	0.4	0.01	48
TRMC004_88	87	88	0.03	1320	0.79	0.5	0.01	65
TRMC004_89	88	89	0.02	931	1.03	0.4	0.01	60
TRMC004_90	89	90	0.04	1640	0.39	0.2	0.01	41
TRMC004_91	90	91	0.03	2070	0.53	0.4	0.01	55
TRMC004_92	91	92	0.02	1290	0.47	0.5	0.01	69
TRMC004_93	92	93	0.02	1570	1.22	0.6	0.01	79
TRMC004_94	93	94	0.03	2120	0.38	0.4	<0.01	73
TRMC004_95	94	95	0.02	1780	0.29	0.2	<0.01	88
TRMC004_96	95	96	<0.01	811	0.4	0.2	<0.01	82
TRMC004_97	96	97	0.03	1940	0.53	0.5	<0.01	68
TRMC004_98	97	98	0.02	2980	0.24	0.3	<0.01	72
TRMC004_99	98	99	0.04	1820	0.71	0.3	<0.01	54
TRMC004_100	99	100	0.02	1980	0.37	0.2	<0.01	55
TRMC004_101	100	101	0.02	1210	0.36	0.3	<0.01	53
TRMC004_102	101	102	0.08	1750	0.4	0.3	0.01	53
TRMC004_103	102	103	0.09	1970	0.82	0.3	<0.01	52
TRMC004_104	103	104	0.03	2280	0.99	0.2	<0.01	62
TRMC004_105	104	105	0.02	2280	0.71	0.2	<0.01	56
TRMC004_106	105	106	0.04	1090	0.8	0.4	<0.01	53
TRMC004_107	106	107	0.01	578	0.51	0.2	<0.01	59
TRMC004_108	107	108	0.04	963	0.46	0.3	<0.01	60
TRMC004_109	108	109	0.05	2560	0.57	0.4	0.01	42
TRMC004_110	109	110	0.19	4230	0.22	0.9	0.01	56
TRMC004_111	110	111	0.04	1960	0.19	1.5	0.01	54
TRMC004_112	111	112	0.04	2420	0.16	0.6	<0.01	43
TRMC004_113	112	113	0.01	1370	0.13	0.5	0.01	67
TRMC004_114	113	114	0.02	1310	0.15	0.8	0.01	46
TRMC004_115	114	115	0.04	905	0.56	2.4	0.01	26
TRMC004_116	115	116	0.04	1090	0.43	0.9	0.01	35
TRMC004_117	116	117	0.04	1060	0.38	0.6	0.01	35
TRMC004_118	117	118	0.03	955	0.5	0.7	0.01	30
TRMC004_119	118	119	0.11	1020	0.15	0.7	0.01	30
TRMC004_120	119	120	0.11	1120	0.39	0.6	0.02	38
TRMC004_121	120	121	0.12	1290	0.11	0.4	0.01	46
TRMC004_122	121	122	0.17	971	0.19	0.4	0.01	37
TRMC004_123	122	123	0.09	1080	0.18	0.8	0.01	40
TRMC004_124	123	124	0.11	1290	0.29	1	0.01	45
TRMC004_125	124	125	0.23	2280	0.32	0.9	0.01	43
TRMC004_126	125	126	0.05	1020	0.31	1.6	0.01	37
TRMC004_127	126	127	0.05	936	0.46	0.8	0.02	30
TRMC004_128	127	128	0.07	921	0.62	0.7	0.03	33
TRMC004_129	128	129	0.17	2850	0.49	1.1	0.02	47
TRMC004_130	129	130	0.14	1640	1.02	1.4	0.02	44
TRMC004_131	130	131	0.65	1450	0.81	1	0.02	44
TRMC004_132	131	132	0.25	1210	0.6	0.8	0.02	46
TRMC004_133	132	133	0.07	1290	0.57	0.8	0.01	36
TRMC004_134	133	134	0.08	2470	0.84	0.9	0.01	48
TRMC004_135	134	135	0.09	4120	0.63	0.8	0.01	78
TRMC004_136	135	136	0.07	972	0.39	1.2	0.01	59
TRMC004_137	136	137	0.08	3880	0.2	0.4	0.01	77
TRMC004_138	137	138	0.05	3230	0.15	0.3	0.01	37
TRMC004_139	138	139	0.09	2500	1.09	0.5	0.01	50
TRMC004_140	139	140	0.03	2280	0.28	0.3	0.01	40
TRMC004_141	140	141	0.11	1290	1.41	0.5	0.01	41
TRMC004_142	141	142	0.05	1240	1.12	0.3	0.01	45
TRMC004_143	142	143	0.04	950	0.61	1.8	0.01	26
TRMC004_144	143	144	0.06	1830	0.7	0.4	0.01	54
TRMC004_145	144	145	0.08	2190	1.23	0.3	0.01	45
TRMC004_146	145	146	0.08	2410	0.28	0.3	0.01	42
TRMC004_147	146	147	0.04	3520	0.36	0.3	0.01	33
TRMC004_148	147	148	0.04	2370	0.5	0.3	0.01	37
TRMC004_149	148	149	0.05	2580	0.58	0.3	0.01	36
TRMC004_150	149	150	0.04	3350	0.26	0.2	0.01	44
TRMC004_151	150	151	0.04	3090	0.72	0.5	0.01	38



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TRMC004_152	151	152	0.04	3490	1.24	0.6	0.02	71
TRMC004_153	152	153	0.08	3100	0.8	0.4	0.01	46
TRMC004_154	153	154	0.11	2260	1.36	0.4	0.01	52
TRMC004_155	154	155	0.08	1590	0.9	0.7	0.02	45
TRMC004_156	155	156	0.06	1520	0.61	1	0.01	53
TRMC004_157	156	157	0.04	1310	0.73	0.9	0.01	69
TRMC004_158	157	158	0.03	1730	1.37	0.4	0.01	66
TRMC004_159	158	159	0.06	2270	0.82	0.5	0.01	46
TRMC004_160	159	160	0.09	1810	2.92	0.9	0.03	28
TRMC004_161	160	161	0.18	1720	0.69	0.8	0.01	41
TRMC004_162	161	162	0.09	1400	0.72	0.6	0.01	36
TRMC004_163	162	163	0.08	1550	0.95	1	0.01	50
TRMC004_164	163	164	0.1	1400	1.08	0.8	0.01	48
TRMC004_165	164	165	0.07	1100	0.94	0.9	0.02	29
TRMC004_166	165	166	0.09	1080	0.91	1.6	0.02	26
TRMC004_167	166	167	0.38	914	4.04	14.8	0.04	19
TRMC004_168	167	168	0.04	1060	1.4	3	0.05	32
TRMC004_169	168	169	0.05	857	0.83	1.6	0.03	37
TRMC004_170	169	170	0.03	918	1.2	1.7	0.04	56
TRMC004_171	170	171	0.03	730	0.52	0.2	0.01	36
TRMC004_172	171	172	0.04	1050	0.47	0.5	0.01	50
TRMC004_173	172	173	0.04	833	0.68	0.6	0.02	55
TRMC004_174	173	174	0.02	914	0.32	0.7	0.02	71
TRMC004_175	174	175	0.03	938	0.56	0.5	0.02	80
TRMC004_176	175	176	0.03	987	0.61	0.6	0.02	107
TRMC004_177	176	177	0.02	837	1	0.8	0.13	60
TRMC004_178	177	178	0.07	1450	0.53	2.6	0.04	50
TRMC004_179	178	179	0.04	1030	1.03	2.8	0.04	59
TRMC004_180	179	180	0.04	1160	0.58	0.2	0.22	43
TRMC004_181	180	181	0.03	740	0.65	0.9	0.93	47
TRMC004_182	181	182	0.01	823	0.21	0.3	0.02	50
TRMC004_183	182	183	0.03	726	0.64	0.7	0.06	51
TRMC004_184	183	184	0.03	678	0.64	0.7	0.2	173
TRMC004_185	184	185	0.02	373	0.38	1.2	0.07	135
TRMC004_186	185	186	0.02	287	0.26	1	0.23	138
TRMC004_187	186	187	0.02	509	2.84	14.2	0.67	312
TRMC004_188	187	188	0.01	331	0.17	0.2	0.02	72
TRMC004_189	188	189	0.01	262	0.11	0.2	0.01	52
TRMC004_190	189	190	0.01	429	0.27	0.6	0.02	133
TRMC004_191	190	191	<0.01	304	0.17	0.3	0.03	82
TRMC005 0-1	0	1	0.02	311	0.13	0.9	0.02	40
TRMC005 1-2	1	2	0.06	1320	0.23	0.6	0.02	43
TRMC005 2-3	2	3	0.04	709	0.15	0.4	0.01	46
TRMC005 3-4	3	4	0.05	828	0.66	1	0.38	26
TRMC005 4-5	4	5	0.05	624	0.25	0.3	0.05	48
TRMC005 5-6	5	6	0.02	540	0.14	0.3	0.01	44
TRMC005 6-7	6	7	0.03	1050	0.22	0.3	0.05	56
TRMC005 7-8	7	8	0.06	1300	0.6	0.3	0.05	57
TRMC005 8-9	8	9	0.03	955	0.2	0.3	0.04	44
TRMC005 9-10	9	10	0.09	857	0.78	0.5	0.32	37
TRMC005 10-11	10	11	0.1	494	0.54	1.2	3.52	37
TRMC005 11-12	11	12	0.03	887	0.27	0.4	0.07	54
TRMC005 12-13	12	13	0.03	443	0.21	0.3	0.06	39
TRMC005 13-14	13	14	0.04	496	0.35	0.5	0.13	43
TRMC005 14-15	14	15	0.03	813	0.71	0.6	0.63	56
TRMC005 15-16	15	16	0.07	1250	0.64	0.4	0.33	63
TRMC005 16-17	16	17	0.03	898	0.75	0.6	0.56	52
TRMC005 17-18	17	18	0.03	948	1.46	0.9	1.47	56
TRMC005 18-19	18	19	0.05	676	0.32	0.4	0.19	45
TRMC005 19-20	19	20	0.05	834	0.25	0.5	1.14	29
TRMC005 20-21	20	21	0.08	4310	2.54	0.7	2.86	45
TRMC005 21-22	21	22	0.07	1610	0.73	0.4	0.5	34
TRMC005 22-23	22	23	0.04	468	0.17	0.3	0.16	33
TRMC005 23-24	23	24	0.05	614	0.27	0.3	0.13	31
TRMC005 24-25	24	25	0.05	761	0.2	0.4	0.47	25
TRMC005 25-26	25	26	0.03	639	1.11	0.6	4.33	16



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC005 26-27	26	27	0.05	1400	0.64	0.4	0.65	39
TRMC005 27-28	27	28	0.04	341	0.15	0.3	0.08	26
TRMC005 28-29	28	29	0.03	674	0.18	0.4	0.36	22
TRMC005 29-30	29	30	0.05	387	0.27	2.1	2.01	26
TRMC005 30-31	30	31	0.03	645	0.24	0.3	0.18	26
TRMC005 31-32	31	32	0.06	1130	0.29	0.4	0.45	24
TRMC005 32-33	32	33	0.04	810	0.39	0.6	0.38	39
TRMC005 33-34	33	34	0.06	2110	1.12	0.5	0.53	153
TRMC005 34-35	34	35	0.1	1200	0.48	0.5	0.92	23
TRMC005 35-36	35	36	0.16	1110	0.57	0.5	1.43	21
TRMC005 36-37	36	37	0.02	647	0.23	1.4	0.78	25
TRMC005 37-38	37	38	0.07	704	0.21	0.3	0.37	19
TRMC005 38-39	38	39	0.06	849	1.96	1.3	4.72	38
TRMC005 39-40	39	40	0.08	1130	2.47	2.2	2.3	43
TRMC005 40-41	40	41	0.29	3510	4.97	1.8	4.69	43
TRMC005 41-42	41	42	0.04	824	0.37	0.3	0.12	47
TRMC005 42-43	42	43	0.06	1590	0.45	0.4	0.75	34
TRMC005 43-44	43	44	0.04	866	0.31	0.3	0.16	34
TRMC005 44-45	44	45	0.06	871	0.43	1	0.22	40
TRMC005 45-46	45	46	0.05	1170	1.51	3	2.62	26
TRMC005 46-47	46	47	0.03	2190	1.3	2.8	4.7	33
TRMC005 47-48	47	48	0.06	1550	0.76	0.6	0.81	34
TRMC005 48-49	48	49	0.03	757	0.25	0.3	0.12	34
TRMC005 49-50	49	50	0.02	426	0.16	0.3	0.07	36
TRMC005 50-51	50	51	0.03	660	0.22	0.4	0.3	33
TRMC005 51-52	51	52	0.03	530	0.18	0.4	0.53	28
TRMC005 52-53	52	53	0.06	962	0.43	0.3	0.83	40
TRMC005 53-54	53	54	0.05	1010	0.51	0.4	0.41	51
TRMC005 54-55	54	55	0.04	861	0.48	0.7	0.57	48
TRMC005 55-56	55	56	0.05	900	0.82	0.8	2.22	52
TRMC005 56-57	56	57	0.08	2020	2.05	1.4	2.94	50
TRMC005 57-58	57	58	0.09	2870	2.17	0.5	2.01	69
TRMC005 58-59	58	59	0.05	866	0.22	0.3	0.35	36
TRMC005 59-60	59	60	0.01	359	0.11	0.3	0.49	37
TRMC005 60-61	60	61	0.02	290	0.18	0.4	0.15	39
TRMC005 61-62	61	62	0.03	363	0.24	0.4	0.09	42
TRMC005 62-63	62	63	0.05	789	0.4	0.6	1.06	65
TRMC005 63-64	63	64	0.03	323	0.22	0.3	0.12	45
TRMC005 64-65	64	65	0.04	533	0.2	0.5	0.48	37
TRMC005 65-66	65	66	0.02	607	0.43	0.5	0.35	78
TRMC005 66-67	66	67	0.04	1000	1.34	0.6	0.62	77
TRMC005 67-68	67	68	0.03	395	1.05	1	3.1	54
TRMC005 68-69	68	69	0.03	575	0.7	0.5	0.3	70
TRMC005 69-70	69	70	0.03	618	0.57	0.5	0.26	107
TRMC005 70-71	70	71	0.03	446	0.29	0.5	0.04	120
TRMC005 71-72	71	72	0.04	853	0.63	0.6	0.04	159
TRMC006_01	0	1	0.04	1300	0.79	1.1	0.02	77
TRMC006_02	1	2	0.04	1930	1.14	1.4	0.02	113
TRMC006_03	2	3	0.28	2550	2.51	53.8	0.03	100
TRMC006_04	3	4	0.04	1550	0.23	0.6	0.01	71
TRMC006_05	4	5	0.03	640	0.3	0.5	0.02	51
TRMC006_06	5	6	0.02	516	0.33	0.4	0.03	42
TRMC006_07	6	7	0.03	1010	0.85	1.6	0.04	117
TRMC006_08	7	8	0.03	403	0.47	0.5	0.03	43
TRMC006_09	8	9	0.04	940	0.73	0.6	0.01	124
TRMC006_10	9	10	0.03	1130	0.37	0.6	0.01	111
TRMC006_11	10	11	0.1	598	0.76	0.4	0.01	60
TRMC006_12	11	12	0.05	373	0.74	0.5	0.02	70
TRMC006_13	12	13	0.04	346	0.68	0.4	0.02	65
TRMC006_14	13	14	0.05	357	0.6	0.4	0.02	66
TRMC006_15	14	15	0.06	419	0.7	0.6	0.02	57
TRMC006_16	15	16	0.04	364	0.58	0.4	0.01	55
TRMC006_17	16	17	0.05	611	0.81	0.4	0.01	71
TRMC006_18	17	18	0.05	1410	0.92	1	0.01	109
TRMC006_19	18	19	0.05	914	0.79	0.4	0.01	102
TRMC006_20	19	20	0.05	968	0.61	0.8	0.01	75



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC006_21	20	21	0.03	882	0.39	0.4	0.01	60
TRMC006_22	21	22	0.05	1180	0.61	2.3	0.01	77
TRMC006_23	22	23	0.05	1080	0.58	2.1	0.01	82
TRMC006_24	23	24	0.05	1170	0.52	1.3	0.01	63
TRMC006_25	24	25	0.04	1170	0.32	1.2	0.01	59
TRMC006_26	25	26	0.02	721	0.41	0.6	0.01	67
TRMC006_27	26	27	0.02	667	0.39	0.4	0.01	65
TRMC006_28	27	28	0.06	2060	0.18	1.6	0.01	126
TRMC006_29	28	29	0.07	1950	0.19	1	0.01	87
TRMC006_30	29	30	0.06	1140	0.23	1.5	0.01	42
TRMC006_31	30	31	0.16	1170	0.5	1.2	0.01	45
TRMC006_32	31	32	0.63	1050	2.76	2.7	0.21	52
TRMC006_33	32	33	0.4	564	2.29	4.3	0.18	42
TRMC006_34	33	34	0.04	1280	0.34	0.7	0.01	43
TRMC006_35	34	35	0.04	1460	0.35	1	0.01	55
TRMC006_36	35	36	0.06	1390	0.32	0.7	0.01	48
TRMC006_37	36	37	0.07	1720	0.45	0.6	0.01	50
TRMC006_38	37	38	0.05	1560	0.27	0.7	0.01	50
TRMC006_39	38	39	0.06	1840	0.24	0.4	0.01	49
TRMC006_40	39	40	0.06	1940	0.22	0.7	0.01	61
TRMC006_41	40	41	0.08	2190	0.19	1.1	0.01	61
TRMC006_42	41	42	0.06	1180	0.29	0.5	0.01	41
TRMC006_43	42	43	0.03	1600	0.16	0.5	0.01	44
TRMC006_44	43	44	0.04	1880	0.17	1.1	0.01	69
TRMC006_45	44	45	0.04	1560	0.32	1.6	0.02	66
TRMC006_46	45	46	0.04	868	0.25	0.6	0.02	45
TRMC006_47	46	47	0.04	644	0.29	0.7	0.02	80
TRMC006_48	47	48	0.04	763	0.23	0.8	0.02	38
TRMC006_49	48	49	0.04	681	0.3	0.7	0.02	54
TRMC006_50	49	50	0.06	806	0.26	0.9	0.02	49
TRMC006_51	50	51	0.04	604	0.21	0.7	0.02	43
TRMC006_52	51	52	0.04	928	0.7	0.7	0.1	60
TRMC006_53	52	53	0.07	1010	0.33	0.9	0.02	41
TRMC006_54	53	54	0.03	632	0.29	1.2	0.02	60
TRMC006_55	54	55	0.03	951	0.43	1.1	0.02	69
TRMC006_56	55	56	0.03	1630	0.25	1	0.02	73
TRMC006_57	56	57	0.03	1030	0.24	1.2	0.01	79
TRMC006_58	57	58	0.02	851	0.67	1	0.04	93
TRMC006_59	58	59	0.02	892	1.02	0.6	0.7	83
TRMC006_60	59	60	0.02	761	0.91	0.8	0.01	64
TRMC006_61	60	61	0.04	1050	0.87	1.3	0.01	67
TRMC006_62	61	62	0.01	791	0.45	0.6	0.01	78
TRMC006_63	62	63	0.03	801	1.1	2.2	0.02	118
TRMC006_64	63	64	0.04	1150	0.65	2.5	0.01	93
TRMC006_65	64	65	0.03	958	0.52	1.1	0.01	90
TRMC006_66	65	66	0.02	890	0.37	0.4	0.01	128
TRMC006_67	66	67	0.02	615	0.39	0.6	0.01	83
TRMC006_68	67	68	0.02	890	0.21	1	0.01	119
TRMC006_69	68	69	0.04	1130	0.32	1.3	0.02	85
TRMC006_70	69	70	0.03	753	0.43	0.8	0.01	77
TRMC006_71	70	71	0.03	1300	0.49	0.6	0.01	59
TRMC006_72	71	72	0.02	1560	0.26	0.8	0.01	78
TRMC006_73	72	73	0.04	2090	0.9	1	0.01	65
TRMC006_74	73	74	0.02	1680	0.29	0.7	0.01	58
TRMC006_75	74	75	0.02	945	0.83	2.1	0.01	62
TRMC006_76	75	76	0.06	1800	0.76	7.2	0.01	57
TRMC006_77	76	77	0.03	1510	0.54	7.2	0.01	49
TRMC006_78	77	78	0.03	1530	0.59	5.4	0.01	58
TRMC006_79	78	79	0.03	1020	1.27	6.8	0.01	45
TRMC006_80	79	80	0.03	962	1.08	5.2	0.01	60
TRMC006_81	80	81	0.03	1450	0.41	1.3	0.01	59
TRMC006_82	81	82	0.03	1450	0.48	0.5	0.01	52
TRMC006_83	82	83	0.04	1290	0.42	0.6	0.01	65
TRMC006_84	83	84	0.02	957	0.31	0.6	0.01	52
TRMC006_85	84	85	0.02	1110	0.38	0.3	0.01	64
TRMC006_86	85	86	0.03	974	0.26	0.4	0.01	57



Sample ID	From (m)	To (m)	Au (ppm) FA_AAS	Cu (ppm) ME_MS61	Ag (ppm) ME_MS61	As (ppm) ME_MS61	S (%) ME_MS61	Zn (ppm) ME_MS61
TRMC006_87	86	87	0.03	908	1.32	0.6	0.01	64
TRMC006_88	87	88	0.04	692	2.06	0.5	0.01	43
TRMC006_89	88	89	0.03	1020	0.56	0.5	0.01	51
TRMC006_90	89	90	0.04	805	0.96	1.2	0.01	45
TRMC006_91	90	91	0.04	648	1.34	3.9	0.02	55
TRMC006_92	91	92	0.02	453	0.28	3.4	0.01	52
TRMC006_93	92	93	0.02	273	0.36	1.7	0.01	43
TRMC006_94	93	94	0.02	635	0.17	0.9	0.01	64
TRMC006_95	94	95	0.02	301	0.3	1.6	0.01	54
TRMC006_96	95	96	0.02	521	0.37	0.6	0.01	39
TRMC006_97	96	97	0.01	525	0.3	0.4	0.01	41
TRMC006_98	97	98	0.02	574	0.36	1.5	0.01	69
TRMC006_99	98	99	0.03	820	0.39	0.9	0.01	59
TRMC006_100	99	100	0.02	761	0.29	0.7	0.01	63
TRMC006_101	100	101	0.02	784	0.26	0.8	0.01	70
TRMC006_102	101	102	0.02	825	0.12	0.5	0.01	75
TRMC006_103	102	103	0.05	497	0.35	2.4	0.01	52
TRMC006_104	103	104	0.02	531	0.21	1.8	0.01	69
TRMC006_105	104	105	0.02	1020	0.3	1.2	0.01	77
TRMC006_106	105	106	0.02	889	0.33	0.6	0.01	43
TRMC006_107	106	107	0.02	831	0.75	1	0.01	51
TRMC006_108	107	108	0.03	775	0.23	2.2	0.01	72
TRMC006_109	108	109	0.03	760	0.29	1.4	0.01	64
TRMC006_110	109	110	0.02	568	0.64	2.4	0.02	60
TRMC006_111	110	111	0.03	605	0.53	4.5	0.02	66
TRMC006_112	111	112	0.03	668	0.61	7.7	0.02	55
TRMC006_113	112	113	0.02	555	0.65	3.6	0.01	64
TRMC006_114	113	114	0.02	543	0.3	1.5	0.01	78
TRMC006_115	114	115	0.02	509	0.2	1.5	0.01	72
TRMC006_116	115	116	0.02	665	0.37	2	0.01	66
TRMC006_117	116	117	0.02	602	0.55	0.8	0.02	73

Appendix 4: A complete list of new pXRF results for soil sample collected in May 2019.

Sample ID	Prospect	Type	Easting*	Northing*	RL	Cu (%) pXRF	Zn (%) pXRF	Mo (%) pXRF	Pb (%) pXRF	Mn (%) pXRF	Au (ppm) FA_AAS
151798	Mongae NW	Soil Sample	809342	9419534	1686	0.03469	0.0066	<LOD	0.0081	0.05414	0.063
151799	Mongae NW	Soil Sample	809354	9419572	1691	0.05436	0.0069	<LOD	0.0024	0.04897	0.047
151800	Mongae NW	Soil Sample	809407	9419614	1707	0.14705	0.0066	0.004	0.0028	0.03704	0.056
150703	Mongae NW	Soil Sample	809334	9419570	1685	0.07549	0.0088	<LOD	0.0055	0.04056	0.019
150702	Mongae NW	Soil Sample	809339	9419603	1671	0.10172	0.0064	0.0006	0.0032	0.07324	0.007
150701	Mongae NW	Soil Sample	809385	9419646	1656	0.2741	0.0072	0.0022	0.0014	0.02507	0.057
150704	Mongae NW	Soil Sample	809263	9419593	1632	0.04341	0.0077	<LOD	0.0046	0.06696	0.04
150705	Mongae NW	Soil Sample	809303	9419651	1635	0.03058	0.0074	<LOD	0.0074	0.10501	0.154
150706	Mongae NW	Soil Sample	809351	9419683	1650	0.07972	0.0049	0.002	0.0025	0.03961	0.06
150709	Mongae NW	Soil Sample	809225	9419651	1607	0.07471	0.0067	0.0014	0.0022	0.0912	0.057
150708	Mongae NW	Soil Sample	809259	9419686	1594	0.06235	0.0184	<LOD	0.0359	0.0834	0.052
150707	Mongae NW	Soil Sample	809305	9419728	1594	0.22248	0.0078	0.0029	0.0012	0.06071	0.042
150710	Mongae NW	Soil Sample	809238	9419721	1568	0.19572	0.011	0.0011	0.0033	0.05328	0.025
150711	Mongae NW	Soil Sample	809270	9419770	1534	0.16284	0.0068	0.0041	0.0037	0.14894	0.034
150712	Mongae NW	Soil Sample	809302	9419805	1505	0.19119	0.0081	0.0005	0.0015	0.17197	0.039



Sample ID	Prospect	Type	Easting*	Northing*	RL	Cu (%) pXRF	Zn (%) pXRF	Mo (%) pXRF	Pb (%) pXRF	Mn (%) pXRF	Au (ppm) FA_AAS
150713	Mongae NW	Soil Sample	809346	9419839	1478	0.11318	0.0104	<LOD	0.0031	0.08941	0.006
150714	Mongae NW	Soil Sample	809396	9419877	1469	0.10848	0.0163	0.001	0.0019	0.11086	0.035
150715	Mongae NW	Soil Sample	809439	9419903	1428	0.16395	0.0274	0.0023	0.0015	0.08691	0.019
150716	Mongae NW	Soil Sample	809485	9419965	1424	0.01888	0.0162	<LOD	0.0005	0.07592	0.013
150717	Mongae NW	Soil Sample	809483	9419995	1425	0.06661	0.0253	<LOD	0.0005	0.12748	0.007
150718	Mongae NW	Soil Sample	809584	9420088	1422	0.07158	0.0146	0.0007	0.0011	0.05646	0.01
150719	Mongae NW	Soil Sample	809634	9420127	1419	0.05509	0.0095	<LOD	<LOD	0.1918	0.015
150729	Mongae NW	Soil Sample	809155	9419720	1456	0.16917	0.006	<LOD	0.0017	0.16984	0.022
150728	Mongae NW	Soil Sample	809187	9419771	1511	0.41344	0.0104	<LOD	0.0007	0.06408	0.034
150727	Mongae NW	Soil Sample	809237	9419833	1550	0.04766	0.0097	0.0055	0.0057	0.04169	0.021
150726	Mongae NW	Soil Sample	809310	9419892	1565	0.09441	0.0047	0.0045	0.0015	0.02236	0.052
150725	Mongae NW	Soil Sample	809334	9419926	1579	0.03064	0.0055	0.0029	0.0009	0.07735	0.046
150724	Mongae NW	Soil Sample	809394	9419965	1614	0.15411	0.0089	0.0069	0.0015	0.04232	0.094
150723	Mongae NW	Soil Sample	809439	9420024	1633	0.09804	0.011	<LOD	0.0009	0.03869	0.072
150722	Mongae NW	Soil Sample	809503	9420097	1467	0.05915	0.0147	<LOD	<LOD	0.05585	0.008
150721	Mongae NW	Soil Sample	809561	9420121	1448	0.0468	0.0122	<LOD	<LOD	0.14351	0.009
150720	Mongae NW	Soil Sample	809581	9420172	1400	0.03834	0.01	<LOD	<LOD	0.11739	0.012
150758	Mongae NW	Soil Sample	809178	9419852	1374	0.03381	0.0055	0.0045	0.0046	0.0644	0.019
150757	Mongae NW	Soil Sample	809225	9419885	1353	0.01259	0.0035	<LOD	0.0035	0.1117	0.015
150754	Mongae NW	Soil Sample	809259	9419930	1388	0.07259	0.009	<LOD	0.0007	0.06928	0.01
150753	Mongae NW	Soil Sample	809313	9419957	1346	0.10386	0.0042	0.0051	0.0014	0.07251	0.019
150752	Mongae NW	Soil Sample	809345	9419980	1368	0.05777	0.0054	0.003	0.0013	0.10204	0.061
150765	Mongae NW	Soil Sample	809504	9420150	1377	0.07688	0.0219	<LOD	0.0005	0.16746	0.013
150766	Mongae NW	Soil Sample	809539	9420211	1426	0.0803	0.0109	<LOD	<LOD	0.40967	0.013
150767	Mongae NW	Soil Sample	809575	9420234	1501	0.1141	0.005	<LOD	0.0006	0.0759	0.012
150760	Mongae NW	Soil Sample	809116	9419845	1499	0.30109	0.0124	<LOD	0.0052	0.05112	0.015
150759	Mongae NW	Soil Sample	809148	9419889	1505	0.0969	0.0064	0.0051	0.0025	0.05051	0.016
150756	Mongae NW	Soil Sample	809186	9419937	1532	0.06194	0.0075	<LOD	0.0031	0.05586	0.032
150755	Mongae NW	Soil Sample	809250	9419978	1525	0.05594	0.0143	<LOD	0.0019	0.05769	0.066
150771	Mongae NW	Soil Sample	809359	9420095	1526	0.17584	0.0099	<LOD	0.0005	0.05587	0.068
150770	Mongae NW	Soil Sample	809378	9420129	1557	0.29947	0.0108	<LOD	<LOD	0.04525	0.062
150769	Mongae NW	Soil Sample	809416	9420174	1571	0.07207	0.0089	<LOD	0.0005	0.04627	0.05
150768	Mongae NW	Soil Sample	809481	9420203	1567	0.09119	0.0137	<LOD	0.0016	0.04313	0.044
150746	Mongae NW	Soil Sample	809023	9419855	1559	0.19775	0.0089	0.0008	0.0014	0.05295	0.022
150747	Mongae NW	Soil Sample	809064	9419886	1548	0.20065	0.0139	0.0036	0.0055	0.04642	0.008



Sample ID	Prospect	Type	Easting*	Northing*	RL	Cu (%) pXRF	Zn (%) pXRF	Mo (%) pXRF	Pb (%) pXRF	Mn (%) pXRF	Au (ppm) FA_AAS
150748	Mongae NW	Soil Sample	809101	9419912	1527	0.12583	0.0097	0.0033	0.004	0.04476	0.005
150749	Mongae NW	Soil Sample	809139	9419970	1537	0.04323	0.007	<LOD	0.0027	0.0464	0.02
150750	Mongae NW	Soil Sample	809183	9420004	1533	0.0369	0.0135	<LOD	0.001	0.02839	0.027
150751	Mongae NW	Soil Sample	809245	9420028	1546	0.01444	0.01	<LOD	0.0027	0.04247	0.018
150772	Mongae NW	Soil Sample	809320	9420131	1539	0.13515	0.009	<LOD	0.0009	0.05032	0.01
150773	Mongae NW	Soil Sample	809343	9420156	1554	0.11821	0.0092	<LOD	0.0005	0.03489	0.014
150774	Mongae NW	Soil Sample	809398	9420188	1572	0.03517	0.0058	<LOD	<LOD	0.02316	0.014
150775	Mongae NW	Soil Sample	809443	9420252	1586	0.02395	0.0065	<LOD	0.0009	0.03804	0.053
150776	Mongae NW	Soil Sample	809466	9420288	1582	0.05941	0.0052	<LOD	0.0008	0.02831	0.062
150745	Mongae NW	Soil Sample	808984	9419893	1582	0.19133	0.0334	<LOD	0.0127	0.06135	0.086
150744	Mongae NW	Soil Sample	809014	9419912	1569	0.1559	0.0114	0.0014	0.0083	0.15527	0.015
150743	Mongae NW	Soil Sample	809077	9419952	1407	0.0805	0.0066	0.0008	0.0032	0.10144	0.029
150742	Mongae NW	Soil Sample	809109	9420001	1407	0.04157	0.0081	<LOD	0.0018	0.05318	0.016
150741	Mongae NW	Soil Sample	809151	9420056	1401	0.08209	0.0088	<LOD	0.0005	0.10387	0.077
150740	Mongae NW	Soil Sample	809168	9420092	1422	0.03334	0.0133	<LOD	0.002	0.08959	0.016
150739	Mongae NW	Soil Sample	809276	9420182	1468	0.11991	0.0099	<LOD	0.0016	0.07888	0.024
150738	Mongae NW	Soil Sample	809304	9420223	1491	0.11276	0.0104	0.0014	<LOD	0.04641	0.031
150737	Mongae NW	Soil Sample	809349	9420232	1460	0.13466	0.022	<LOD	<LOD	0.0501	0.03
150736	Mongae NW	Soil Sample	809390	9420284	1456	0.1001	0.0102	<LOD	<LOD	0.06189	0.02
150735	Mongae NW	Soil Sample	809471	9420379	1422	0.04994	0.0077	<LOD	0.0005	0.05265	0.004
151792	Mongae NW	Soil Sample	808948	9419932	1421	0.10501	0.0103	<LOD	0.004	0.05359	0.004
151793	Mongae NW	Soil Sample	809980	9419966	1414	0.05341	0.009	<LOD	0.0024	0.03887	0.026
151794	Mongae NW	Soil Sample	809028	9419999	1477	0.16582	0.0159	0.0057	0.0146	0.13514	0.006
151795	Mongae NW	Soil Sample	809057	9420044	1463	0.14919	0.0161	0.0022	0.0049	0.0404	0.028
151796	Mongae NW	Soil Sample	809100	9420093	1432	0.04703	0.0147	<LOD	0.0014	0.04232	0.014
151797	Mongae NW	Soil Sample	809146	9420130	1406	0.0306	0.0195	<LOD	0.004	0.23848	0.03
150730	Mongae NW	Soil Sample	809194	9420173	1388	0.0182	0.0074	<LOD	0.0009	0.09574	0.006
150731	Mongae NW	Soil Sample	809225	9420195	1413	0.08367	0.019	<LOD	0.0014	0.11462	0.005
150732	Mongae NW	Soil Sample	809274	9420234	1416	0.13508	0.0107	<LOD	<LOD	0.06464	0.005
150733	Mongae NW	Soil Sample	809322	9420279	1420	0.15141	0.01	<LOD	0.0006	0.07748	0.013
150734	Mongae NW	Soil Sample	809350	9420314	1383	0.10906	0.0129	<LOD	0.0007	0.07499	0.005
151791	Mongae NW	Soil Sample	808959	9420011	1352	0.02708	0.0086	<LOD	0.0018	0.0689	0.003
151790	Mongae NW	Soil Sample	808994	9420054	1355	0.09839	0.0067	<LOD	0.0013	0.07192	0.012
151789	Mongae NW	Soil Sample	809068	9420135	1332	0.03422	0.0101	<LOD	0.0007	0.08155	0.038
151788	Mongae NW	Soil Sample	809111	9420170	1328	0.04656	0.0157	<LOD	0.0012	0.09174	0.011



Sample ID	Prospect	Type	Easting*	Northing*	RL	Cu (%) pXRF	Zn (%) pXRF	Mo (%) pXRF	Pb (%) pXRF	Mn (%) pXRF	Au (ppm) FA_AAS
151787	Mongae NW	Soil Sample	809145	9420207	1336	0.02067	0.0059	<LOD	<LOD	0.04136	0.017
151786	Mongae NW	Soil Sample	809189	9420255	1317	0.06462	0.0072	<LOD	0.0008	0.06102	0.013
151785	Mongae NW	Soil Sample	809230	9420299	1350	0.03005	0.0089	<LOD	0.0008	0.09846	0.007
151784	Mongae NW	Soil Sample	809271	9420333	1379	0.05116	0.0042	<LOD	<LOD	0.06634	0.005
151783	Mongae NW	Soil Sample	809306	9420357	1441	0.05629	0.0114	<LOD	0.0011	0.06479	0.006
151782	Mongae NW	Soil Sample	809353	9420406	1430	0.07364	0.0063	<LOD	0.0005	0.08346	0.003
151781	Mongae NW	Soil Sample	809388	9420462	1425	0.05946	0.0068	<LOD	0.0005	0.08388	0.01
151769	Mongae NW	Soil Sample	808907	9420052	1432	0.05045	0.0056	<LOD	0.0005	0.06629	0.01
151770	Mongae NW	Soil Sample	808955	9420080	1453	0.09357	0.0059	<LOD	0.0011	0.04025	0.031
151771	Mongae NW	Soil Sample	808987	9420132	1495	0.04641	0.006	<LOD	0.0018	0.05016	0.006
151772	Mongae NW	Soil Sample	809025	9420164	1516	0.11225	0.0226	0.0018	0.0144	0.06276	0.035
151773	Mongae NW	Soil Sample	809067	9420175	1503	0.07622	0.0102	<LOD	<LOD	0.08212	0.023
151774	Mongae NW	Soil Sample	809107	9420247	1488	0.09884	0.0102	<LOD	0.0006	0.06165	0.092
151775	Mongae NW	Soil Sample	809149	9420280	1480	0.06629	0.0064	<LOD	0.0005	0.172	0.052
151776	Mongae NW	Soil Sample	809189	9420328	1437	0.08713	0.0066	<LOD	<LOD	0.06972	0.023
151777	Mongae NW	Soil Sample	809227	9420355	1464	0.05987	0.0086	<LOD	<LOD	0.06361	0.01
151778	Mongae NW	Soil Sample	809262	9420388	1716	0.0359	0.0051	<LOD	0.0006	0.04839	0.05
151779	Mongae NW	Soil Sample	809312	9420444	1689	0.01945	0.0052	<LOD	0.0006	0.05214	0.035
151780	Mongae NW	Soil Sample	809341	9420492	1681	0.05368	0.0073	<LOD	0.0007	0.04616	0.084