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ASX RELEASE

8 October 2018

ASSAY RESULTS RECEIVED FOR MAIDEN DRILL HOLE AT MONGAI CREEK, ENGA PROVINCE, PNG

HIGHLIGHTS:

- ✓ **Assay results for first drill hole MCD001 at Mongai Creek return encouraging results, with best results of 1m @ 243 g/t Ag, 0.8% Cu, 522 ppm Co, 0.4% Ni, and 0.7% W at 38m depth**
- ✓ **Increasing gradient (K, Cu, Mo, Pb, Zn) and vein density down hole mirrors increasing intensity of stockwork and sheeted quartz-pyrite veins down hole, characteristics of porphyry Cu-Au mineralisation**
- ✓ **Second diamond drill hole MCD002 completed to 356m, drilling below mineralised outcrop, core awaiting dispatch to laboratory**
- ✓ **High-resolution soil geochemical sampling programme commenced at Mongai Creek, to delineate the structural and geological framework prior to further drill targeting**
- ✓ **Crown Ridge exploration shifting focus to the area most prospective for an epithermal hard-rock source of the abundant coarse and dendritic gold found in the drainage system**

Gold Mountain Limited, (ASX: GMN) is pleased to announce the assay results for its maiden diamond drill hole from its Mongai Creek Project in the Enga Province, Papua New Guinea (Figure 1 & Figure 2).

Results include a 1m interval of 243 g/t Ag, 0.8% Cu, 522 ppm Co, 0.4% Ni, and 0.7% W at 38m depth (Figure 3), representing part of a late-stage hydrothermal system in the Mongai Creek area (Figure 4).

The frequency of base-metal -and Mo-bearing veinlets increases down hole (Figure 1 and Figure 3), as do the K, Cu, Zn, Mo and Pb grades (Figure 3), matching the logging by field geologists of more intense alteration zones further down the hole, and suggesting closer proximity to a mineralising fluid source.

The drill core exhibits extensive stock-worked and sheeted-quartz-pyrite veins, accessory chalcopyrite and covellite, hosted by a porphyritic diorite characteristic of porphyritic Cu-Au mineralisation.

Director of Exploration Doug Smith commented: "*For a first drill hole in an exciting new and previously untested area, these results are very encouraging. Complementary to the mineralisation at surface, we're seeing lots of signs down hole of a major porphyry system, which gives us some good vectors to focus our work going forward. We're now going to take a bit of time to get maximum value from our data through good science, and with additional geochemical sampling in the field which we've initiated to better focus and target our next drilling programme.*"

The mineralisation is hosted in porphyritic diorite overprinted by phyllic (quartz-sericite-pyrite) alteration. The mineralised outcrops are contained within an elliptical rim of ~1.6 km x ~1.2 km. Drainage sheds from both sides of the narrow elliptical rim where coarse and angular gold have been panned (Figure 1). Inspection of artisanal workings confirmed that gold is shedding from the altered intrusive rocks in the hills flanking the drainage.

Assays from drill hole MCD002 (Figure 5) are expected to be received in 6-10 weeks.

Full results and location information are provided in Table 1 and Appendix 2. More detail on technical procedures is provided in Appendix 1. The true widths of intersections are not known; however, at this stage, veining is expected to be steep. Interception grades were calculated without applying grade capping and without including internal diluting intervals.

Table 1. Details for Diamond drill holes MCD001 & MCD002

Hole ID	Easting WGS64 Zone 54S	Northing WGS64 Zone 54S	RL (m)	Azimuth (mag) deg	Inclination (deg)	Final Depth	Target
MCD001	810225	9419395	1860	165	-60	512	Test NW-SE, NE-SW, possible dilatational jog and porphyry mineralisation
MCD002	810400	9419248	1838	177	-59	356.4	Test NW-SE, NE-SW, possible dilatational jog and porphyry mineralisation

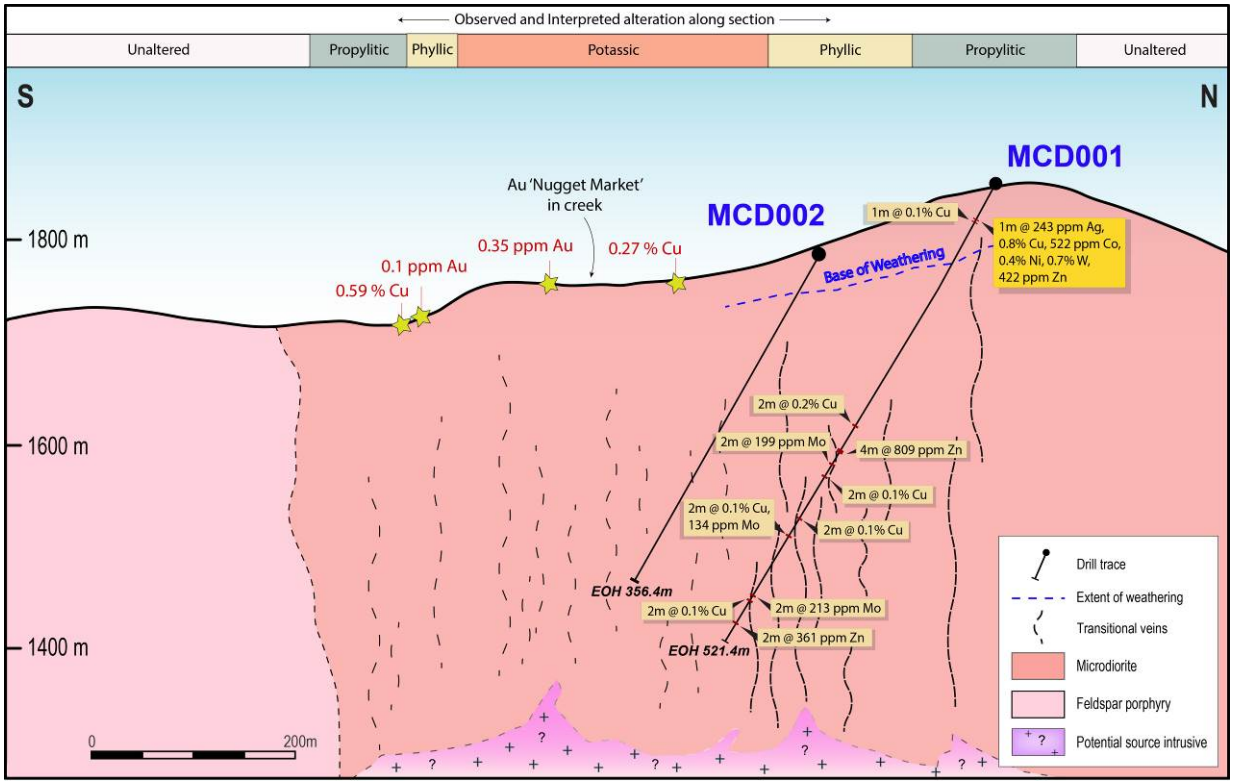

Figure 1 Results of drilling and geological interpretation at Mongai Creek. Section line shown in Figure 2

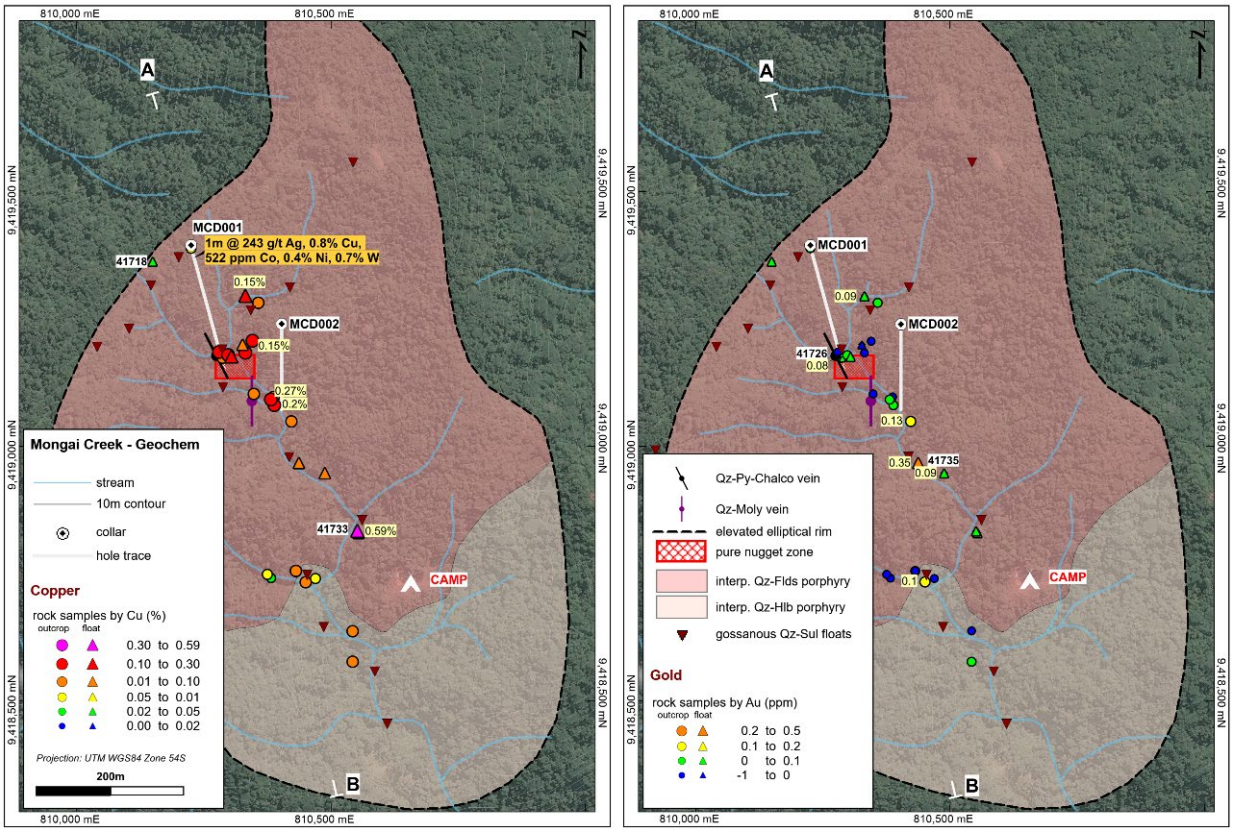

Figure 2 Planview map of Mongai Creek, showing recently completed diamond drill holes and surface sampling

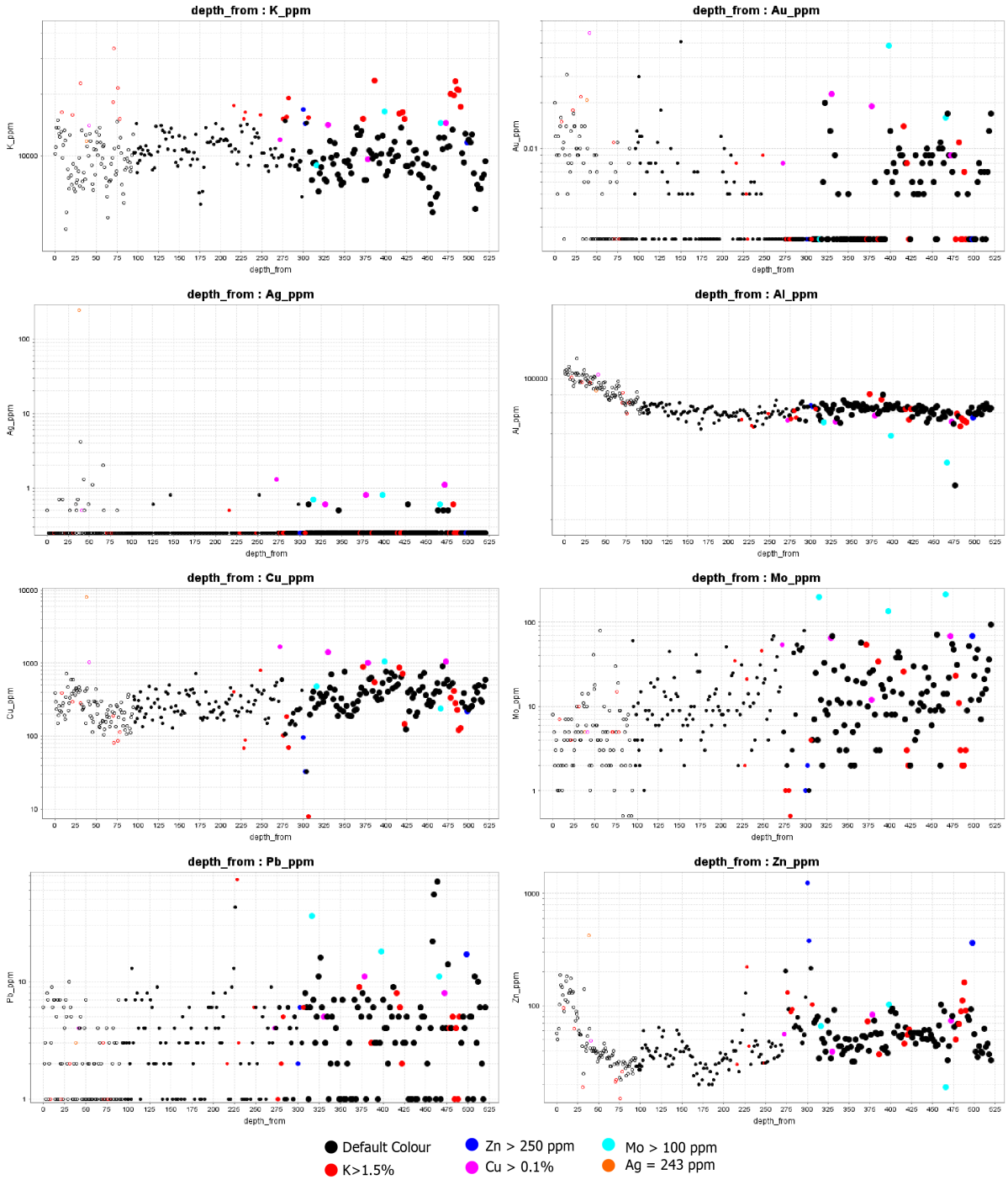

Figure 3 Downhole scatter plots for selected elements. In addition to the colours on the key above, open circles represent samples that are most likely weathered to some degree (e.g. Al content); while small circles represent the upper granodiorite unit encountered in the drill hole, medium sized circles a more Cr- and Ni-rich transition unit, while large circles represent the lower granodiorite that has the most K-alteration and veining.

Figure 4 Photo of core box that includes the intercept at 38-39m, showing a ~10cm solid sulphide intercept running close to 10% Cu and 0.2% Ag.

Figure 5 Drill site MCD002 view from the air looking NW.

Soil geochemical sampling on an 80x80 m grid has commenced at Mongai Creek (Figure 6). Samples will be preliminary tested by pXRF as they are collected, to determine areas of interest and higher-density infill sampling. All samples will be sent for multi-element, four-acid digest ICP-MS analysis methods. First results are expected to come in 6-10 weeks.

This soil sampling programme will be carried out in tandem with detailed mapping and rock sampling across the entire basin, both programmes aiming to further constrain the geological system and the alteration footprint.

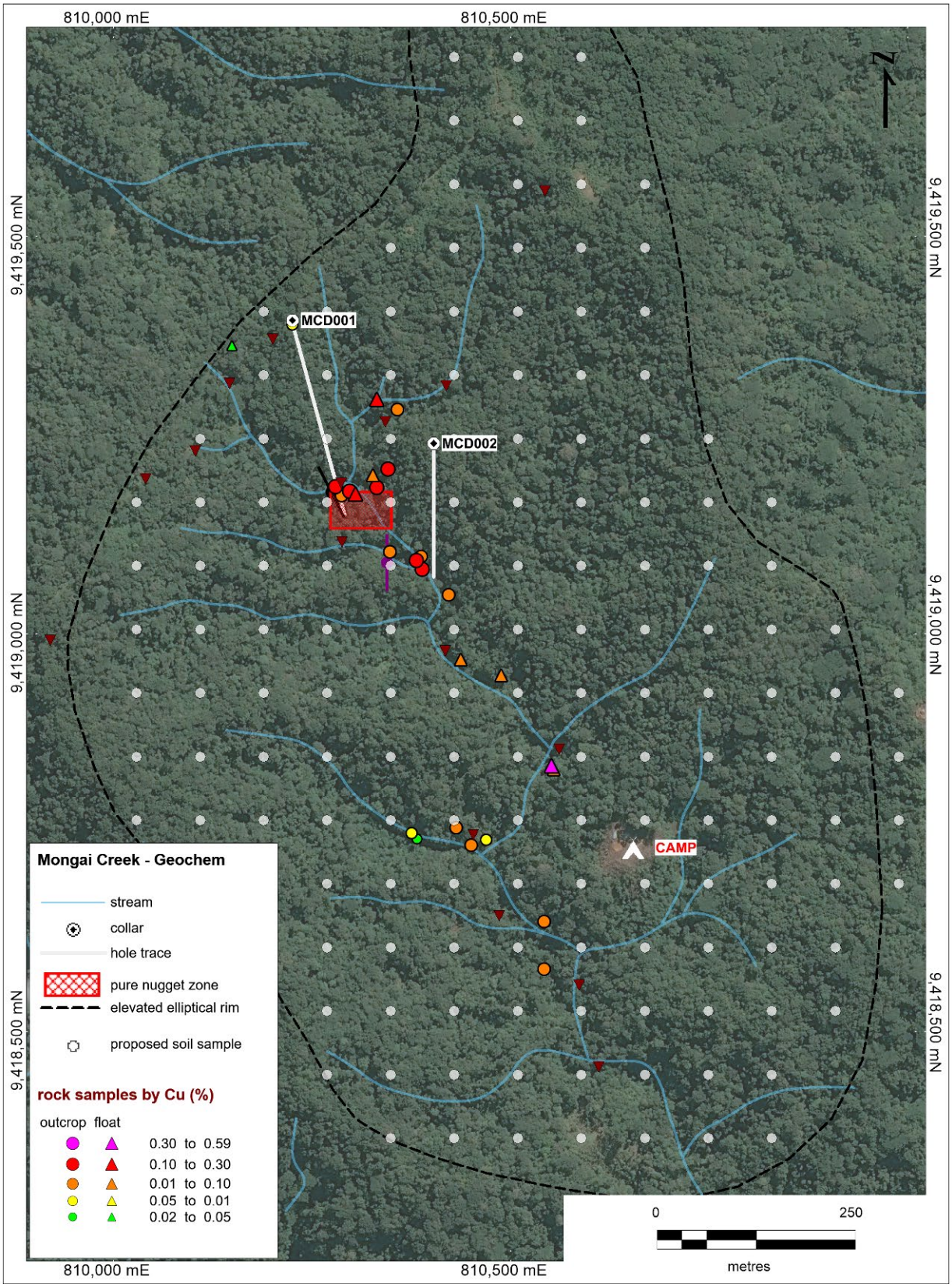

Figure 6 Soil sampling programme at Mongai Creek, currently in progress.

Crown Ridge: S**hifting focus to high-grade epithermal hard-rock target**

Results for remaining 1x1 m shallow pit samples were received from the laboratory. The results continue to demonstrate a (paleo-)alluvial deposition process for gold and platinum that concentrates around the main drainage in the catchment, with a colluvial component to it. However, many of the pits on the flanks of the catchment did not reach the main wash (mineralised) horizon, which was only exposed in -and directly adjacent to- the creek, in the 'Pit-200' discovery pit, and in CRP006, and is the one being extensively worked by local gold panners (Figure 7). Full results are shown in Appendix 3.

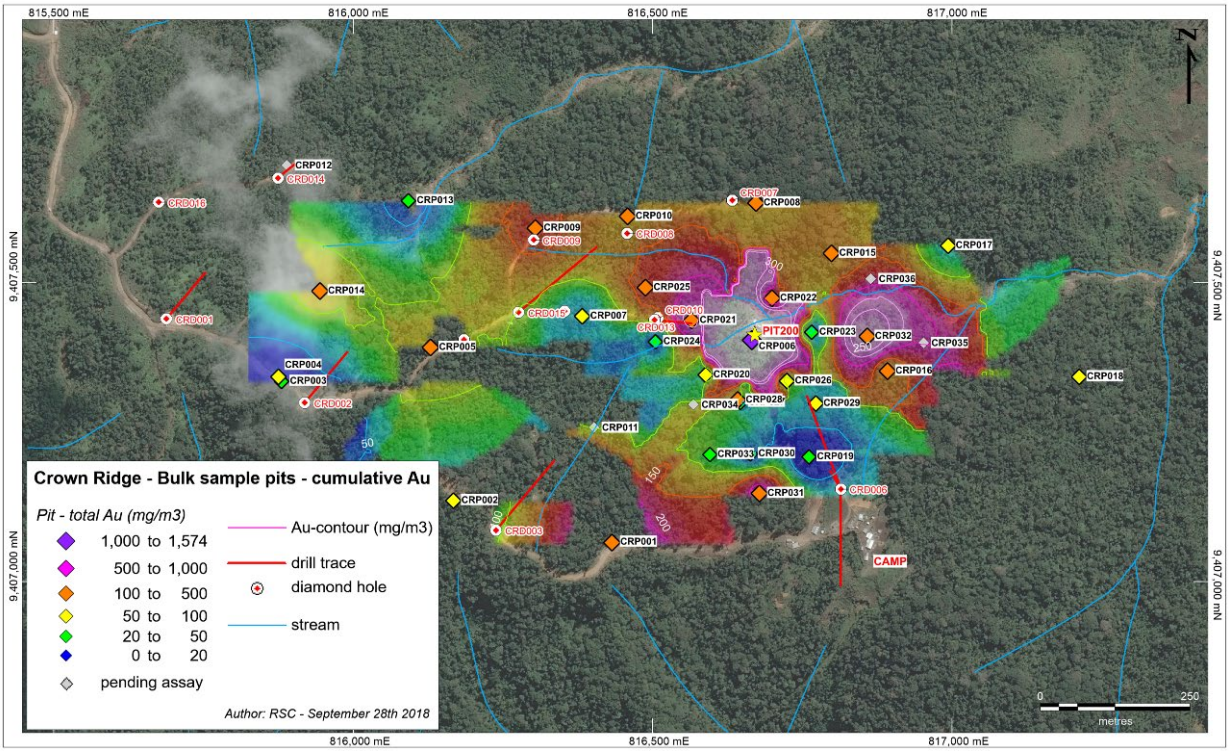

Figure 7 Gridded and contoured results of Crown Ridge near-surface pitting

This means that the economics of a potential gravity-gold-platinum processing operation that is based on mining near-surface material across the wider catchment basin needs to be carefully considered.

Exploration at Crown Ridge is now focussing on the hard-rock source of the abundant coarse and dendritic gold and platinum found in the drainage system. Such gold is frequently hosted in angular quartz and clearly demonstrates a proximal source of the gold, possibly of high-grade epithermal nature. A detailed soil geochemical sampling grid has been planned and sampling is commencing in the next couple of weeks. Full results for this programme are expected within 8-10 weeks and are expected to lead to trenching and subsequent shallow drilling targets.

Gold Mountain's Managing Director, Tony Teng, commented: "*With the recent discoveries of mineralisation at Mongai Creek and Sak Creek, our focus has clearly shifted away from small-scale near-surface production at Crown Ridge towards the discovery of a large Cu-Au porphyry, or high-grade epithermal hard-rock deposits at these prospects. We will continue to keep our options open with regards to the near-surface potential at Crown Ridge, but we'll prioritise those areas where we're getting the best results and where we can provide the best return for shareholders.*"

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 in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. 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.

Forward-Looking Statements

All statements other than statements of historical fact used in this announcement, including, without limitation, statements regarding future plans and objectives of Gold Mountain Limited are forward-looking statements. When used in this announcement, forward-looking statements can be identified by words such as 'may', 'could', 'believes', 'estimates', 'targets', 'expects' or 'intends' and other similar words that involve risks and uncertainties.

These statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that, as at the date of this announcement, are expected to take place. Such forward-looking statements are no guarantee of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the company, its directors and management of Gold Mountain Limited that could cause Gold Mountain Limited's actual results to differ materially from the results expressed or anticipated in these statements.

Gold Mountain Limited cannot and does not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this

announcement will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements. Gold Mountain Limited does not undertake to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this announcement, except where required by applicable law and stock exchange listing requirements.

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About Gold Mountain

Gold Mountain Limited is an Australian-based minerals exploration and development company which is listed on the Australian Securities Exchange (ASX Code: GMN). Gold Mountain's principal exploration project is in Papua New Guinea, where the Company is exploring and developing several highly promising mineralised zones.

Gold Mountain holds substantial areas within the fertile Au/Cu-endowed Papuan Mobile Belt that includes world-class mines (Figure 8). Most of the areas within the Exploration Licences (ELs) have never been explored using modern technology. Multiple targets have been identified over the licence area of nearly 2,000 km^2 (Figure 9). Current exploration focus is on four main prospects:

- Crown Ridge - field programmes have identified part of the catchment area where source of abundant and coarse gold is likely to occur; current exploration working up to hard-rock drilling targets, expected to be of high-grade epithermal nature.
- Mongai Creek, discovery of outcropping mineralisation of possibly large-tonnage porphyry Cu-Au style; early drilling identified vectors and current field programme focussing on optimising next drilling targets.
- Sak Creek – early-stage exploration identified strongly mineralised float samples from an interpreted potential low-sulphidation epithermal gold system; follow-up field activities being planned.

Large areas remain to be assessed.

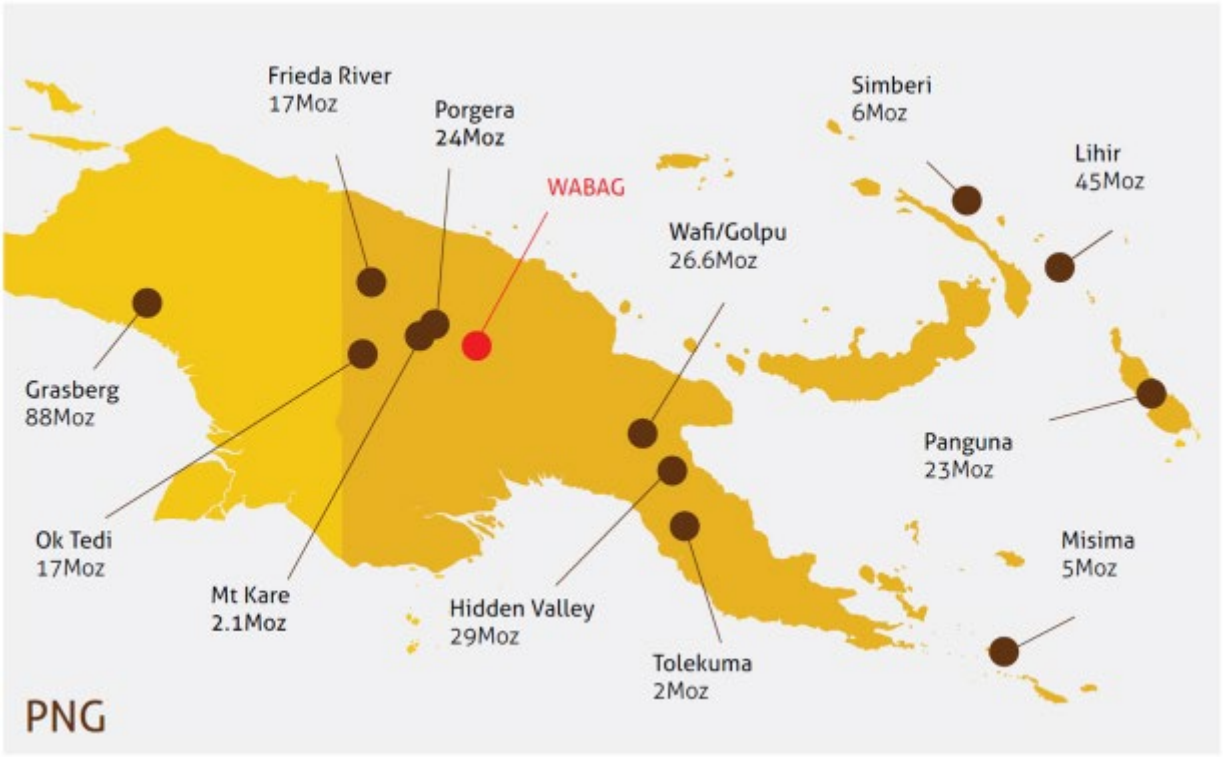

Figure 8. Location of the Wabag Project relative to major world class gold mines in Papua New Guinea

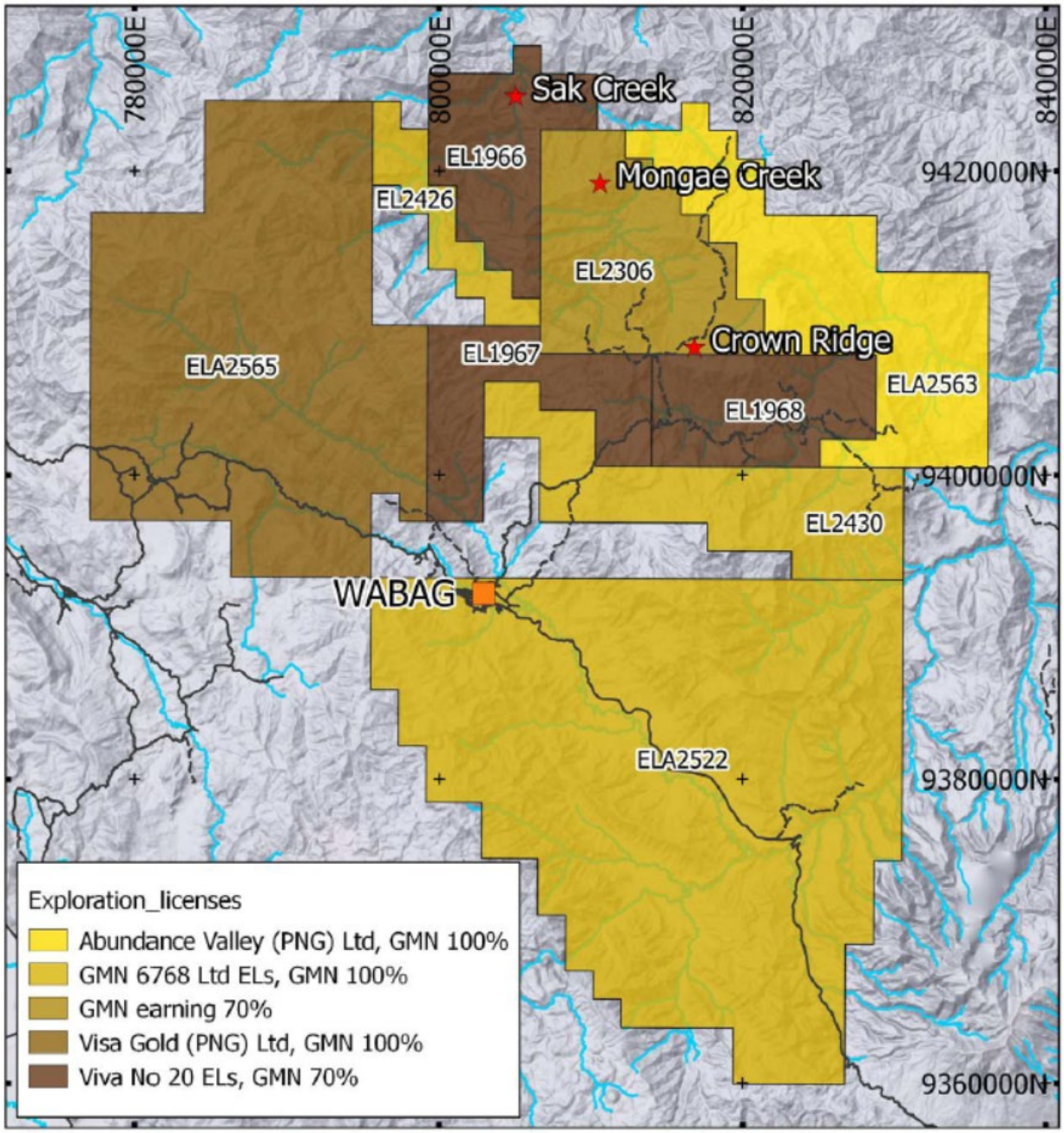

Figure 9. GMN exploration licences cover substantial areas within the fertile, Au/Cu-endowed Papuan Mobile Belt that includes world-class mines

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

Criteria	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.	• Samples and assays reported in this announcement were taken from diamond drilling using a combination of PQ, HQ, NQ and BQ half core • SOPs for all work were used to safeguard representivity of the sampling and drilling, which was carried out using best and standard practice
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.).*	• Diamond drilling using triple tube PQ/HQ/NQ/BQ equipment
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*	• Recovery measured for each drill run as a ratio of recovered core per run length • Triple tube and sound SOPs improved recovery from core • No relationship exists

Criteria	JORC Code explanation	Commentary
	sample bias may have occurred due to preferential loss/gain of fine/coarse material.	between recovery and grade
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* • *The total length and percentage of the relevant intersections logged.*	• Drill core logging of lithologies, structures, alteration veining and mineralisation suitable to support MRE. • Logging was both quantitative and qualitative in nature • All core was logged • Petrographic section preparation was performed at Thin Section Australia Pty Ltd in Brisbane, Queensland. Standard thin section (TS) and polished thin sections (PTS) were prepared. Subsequently, the TS was examined microscopically in transmitted and oblique reflected light, and PTS in transmitted and reflected light, and photomicrographs were taken of representative textural and mineralogical characteristics.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *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*	• Drillhole sampling was carried out by splitting core in half using a diamond core saw. • Care was taken with rubbly intervals to maintain representivity • PQ Core was sampled in 2 metre length intervals; HQ and NQ core were sampled in 1 metre length intervals • Preparation following cutting used standard practices of crushing, pulverising and splitting at the laboratory, controlled via SOPs to safeguard

Criteria	JORC Code explanation	Commentary
	the grain size of the material being sampled.	representivity
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.*	• Drill core was analysed by ALS. Gold by fire assay; multielement chemistry by method ME-MS41 • The nature, quality of assaying technique are considered appropriate by the competent person. • Accuracy and precision of the laboratory analytical process were controlled via external and internal certified reference materials, duplicates and replicates.
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.*	• Intervals have not been verified by check sampling • Data have not been adjusted • No twin holes were drilled.
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.*	• Drillhole collar positions were determined by hand-held GPS readings (accuracy +/- 5m) and recorded in WGS84, Zone 54S datum. This is considered appropriate for this stage of exploration by the competent person. Good topographic control is available.
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.*	• Data spacing is not relevant for this stage of exploration. It is not sufficient for Resource Estimation purposes.
Orientation	• *Whether the orientation of sampling*	• The orientation of samples

Criteria	JORC Code explanation	Commentary
of data in relation to geological structure	*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.*	is not likely to bias the assay results, and is not relevant given the scouting nature of the hole
Sample security	• *The measures taken to ensure sample security.*	• Samples are stored in a locked shed at the Crown ridge camp. Batches of samples will be transported by company personnel to Mount Hagen and despatched by courier to the analytical Laboratory. • Sample security was ensured through Chain of Custody SOPs and managed by senior GMN personnel on site.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews have been carried out.

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.*	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. The tenement covers 96 sub-blocks (328 km2) in Enga Province in the Highlands Region of Papua New Guinea. Application for renewal of 48 sub-blocks (164 km2) was submitted to MRA on 25 August 2017.

Criteria	JORC Code explanation	Commentary
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.*	Mineralisation style at Mongai is interpreted to be of porphyry Cu-Au and/or epithermal nature.
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:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth* o *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.*	Drilling by QED using an Atlas Copco track-mounted CS14 Drill Rig running triple tube PQ / HQ drill rods. Collar co-ordinates, inclination, azimuth and depth presented in this announcement.
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*	Interception grades are stated without applying grade capping and without including internal diluting intervals. No material information is excluded.

Criteria	JORC Code explanation	Commentary
	shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
Relationship between mineralisation widths and intercept lengths		The relationship between mineralisation widths and intercept lengths is unknown at this stage but considered less relevant given the nature of the results.
Diagrams	• *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.*	Maps showing the location of the Mongai Creek prospect within the Wabag suite of tenements and the locations of the drill holes (completed and proposed) and the location of rock chip samples at Mongai Creek are presented in this announcement
Balanced reporting	• *Acknowledgment and appraisal of exploration by other parties.*	In the Competent Person's view the results in this announcements are reported in a balanced manner.
Other substantive exploration data	• *Deposit type, geological setting and style of mineralisation.*	Previous geological fieldwork comprising geological mapping of rocks types, alteration and structures identified a potential porphyry copper-gold system
Further work	• *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:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the*	Geochemical sampling and geological mapping to detect other areas of potential gold mineralisation and location of further drill holes.

Criteria	JORC Code explanation	Commentary
	hole o *down hole length and interception depth* o *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.*	

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Appendix 1. Full assay results for MCD001

hole_id	samp_id	depth_from	depth_to	interval	Cu_ppm	Mo_ppm	Pb_ppm	Zn_ppm	Au_ppm	Ag_ppm	Ni_ppm	W_ppm
MCD001	44047	**0**	**1**	1	386	8	6	57	0.02	0.5	3	<10
MCD001	44048	**1**	**2**	1	296	5	2	50	0.012	<0.5	9	<10
MCD001	44049	**2**	**3**	1	233	2	3	63	0.009	<0.5	3	<10
MCD001	44050	**3**	**4**	1	150	3	<2	102	0.005	<0.5	1	<10
MCD001	44051	**4**	**5**	1	195	4	8	189	0.012	<0.5	6	<10
MCD001	44052	**5**	**6**	1	259	1	7	153	0.009	<0.5	4	<10
MCD001	44053	**6**	**7**	1	223	2	<2	147	0.014	<0.5	6	<10
MCD001	44054	**7**	**8**	1	217	1	2	125	0.016	<0.5	<1	<10
MCD001	44055	**8**	**9**	1	389	7	<2	96	0.015	<0.5	3	<10
MCD001	44056	**9**	**10**	1	260	2	3	89	0.01	<0.5	2	<10
MCD001	44057	**10**	**11**	1	281	3	9	113	0.011	<0.5	9	<10
MCD001	44058	**11**	**12**	1	193	1	6	167	<0.005	<0.5	4	<10
MCD001	44059	**12**	**13**	1	170	2	7	182	0.009	<0.5	<1	<10
MCD001	44060	**13**	**14**	1	340	4	7	109	0.014	<0.5	6	<10
MCD001	44061	**14**	**15**	1	717	5	<2	129	0.031	0.7	8	<10
MCD001	44062	**15**	**16**	1	471	7	5	130	0.005	<0.5	2	<10
MCD001	44063	**16**	**17**	1	224	2	<2	139	0.008	<0.5	2	<10
MCD001	44064	**17**	**18**	1	283	4	7	176	0.009	<0.5	1	<10
MCD001	44065	**18**	**19**	1	336	7	<2	129	0.007	0.7	2	<10
MCD001	44066	**19**	**20**	1	593	5	7	134	0.013	<0.5	6	<10
MCD001	44067	**20**	**21**	1	383	4	2	97	0.008	<0.5	5	<10
MCD001	44068	**21**	**22**	1	298	4	<2	63	0.018	<0.5	2	<10
MCD001	44069	**22**	**23**	1	594	7	2	74	0.017	<0.5	4	10

MCD001	44070	**23**	**24**	1	413	2	<2	89	0.014	<0.5	5	<10
MCD001	44071	**24**	**25**	1	364	2	6	85	0.014	<0.5	5	<10
MCD001	44072	**25**	**26**	1	452	3	4	78	0.01	<0.5	4	10
MCD001	44073	**26**	**27**	1	449	4	7	60	0.01	<0.5	5	10
MCD001	44074	**27**	**28**	1	427	5	5	56	0.009	0.5	4	10
MCD001	44075	**28**	**29**	1	396	10	2	55	0.009	<0.5	5	10
MCD001	44076	**29**	**30**	1	469	6	<2	55	0.012	<0.5	6	<10
MCD001	44077	**30**	**31**	1	426	5	10	44	0.01	<0.5	3	<10
MCD001	44078	**31**	**32**	1	281	10	2	19	0.022	<0.5	2	<10
MCD001	44079	**32**	**33**	1	270	4	6	25	0.014	<0.5	3	10
MCD001	44080	**33**	**34**	1	227	4	5	141	<0.005	<0.5	2	<10
MCD001	44081	**34**	**35**	1	238	5	<2	43	0.008	0.6	4	<10
MCD001	44082	**35**	**36**	1	248	14	<2	40	0.006	0.5	4	<10
MCD001	44083	**36**	**37**	1	417	11	2	46	0.014	0.7	3	10
MCD001	44084	**37**	**38**	1	149	10	<2	54	<0.005	<0.5	2	<10
MCD001	44085	**38**	**39**	1	8040	5	3	422	0.021	243	4070	6820
MCD001	44086	**39**	**40**	1	456	6	2	63	0.01	4.2	62	300
MCD001	44087	**40**	**41**	1	301	10	<2	42	0.006	<0.5	2	<10
MCD001	44088	**41**	**42**	1	1020	5	4	49	0.058	0.5	3	<10
MCD001	44089	**42**	**43**	1	269	14	4	40	0.007	<0.5	2	<10
MCD001	44090	**43**	**44**	1	189	2	4	42	<0.005	1.3	21	110
MCD001	44091	**44**	**45**	1	176	1	5	40	<0.005	0.5	2	<10
MCD001	44092	**45**	**46**	1	114	4	<2	42	<0.005	<0.5	<1	<10
MCD001	44093	**46**	**47**	1	156	2	2	40	<0.005	<0.5	<1	<10
MCD001	44094	**47**	**48**	1	302	6	<2	38	0.009	<0.5	4	<10
MCD001	44095	**48**	**49**	1	296	41	4	39	<0.005	<0.5	4	10
MCD001	44096	**49**	**50**	1	443	16	<2	32	0.009	0.6	5	<10

MCD001	44097	**50**	**51**	1	290	18	7	34	0.007	<0.5	2	10
MCD001	44098	**51**	**52**	1	203	6	<2	35	<0.005	<0.5	2	10
MCD001	44099	**52**	**53**	1	265	6	2	38	<0.005	<0.5	1	<10
MCD001	44100	**53**	**54**	1	135	4	<2	36	<0.005	<0.5	1	<10
MCD001	44101	**54**	**55**	1	133	4	2	35	<0.005	1.1	1	<10
MCD001	44102	**55**	**56**	1	151	3	<2	38	<0.005	<0.5	3	<10
MCD001	44103	**56**	**57**	1	299	79	<2	40	0.005	<0.5	<1	<10
MCD001	44104	**57**	**58**	1	163	4	<2	46	<0.005	<0.5	<1	<10
MCD001	44105	**58**	**59**	1	159	2	<2	42	<0.005	<0.5	2	<10
MCD001	44106	**59**	**60**	1	105	5	2	39	<0.005	<0.5	<1	<10
MCD001	44107	**60**	**61**	1	123	3	2	34	<0.005	<0.5	2	<10
MCD001	44108	**61**	**62**	1	157	10	<2	34	<0.005	<0.5	<1	<10
MCD001	44109	**62**	**63**	1	204	5	<2	35	<0.005	<0.5	<1	<10
MCD001	44110	**63**	**64**	1	184	2	<2	34	<0.005	<0.5	<1	<10
MCD001	44111	**64**	**65**	1	231	4	4	29	<0.005	<0.5	2	<10
MCD001	44112	**65**	**66**	1	180	5	2	29	<0.005	<0.5	3	<10
MCD001	44113	**66**	**67**	1	136	2	3	36	0.006	2	2	<10
MCD001	44114	**67**	**68**	1	262	9	<2	37	0.008	0.5	2	<10
MCD001	44115	**68**	**69**	1	157	3	2	40	<0.005	<0.5	1	<10
MCD001	44116	**69**	**70**	1	213	2	<2	30	<0.005	<0.5	1	<10
MCD001	44117	**70**	**71**	1	191	5	3	21	0.011	<0.5	4	10
MCD001	44118	**71**	**72**	1	81	5	<2	22	<0.005	<0.5	4	10
MCD001	44119	**72**	**73**	1	205	3	<2	31	0.007	<0.5	1	10
MCD001	44120	**73**	**74**	1	136	1	<2	30	<0.005	<0.5	<1	<10
MCD001	44121	**74**	**75**	1	267	30	4	32	0.006	<0.5	2	<10
MCD001	44122	**75**	**76**	1	255	5	<2	23	0.011	<0.5	1	10
MCD001	44123	**76**	**77**	1	87	15	<2	15	<0.005	<0.5	1	10

MCD001	44124	**77**	**78**	1	182	19	3	22	<0.005	<0.5	2	10
MCD001	44125	**78**	**79**	1	113	5	<2	26	<0.005	<0.5	<1	<10
MCD001	44126	**79**	**80**	1	227	9	<2	30	<0.005	<0.5	<1	<10
MCD001	44127	**80**	**81**	1	289	9	<2	32	<0.005	<0.5	2	<10
MCD001	44128	**81**	**82**	1	211	2	2	31	<0.005	<0.5	1	<10
MCD001	44129	**82**	**83**	1	139	3	4	28	<0.005	<0.5	<1	<10
MCD001	44130	**83**	**84**	1	172	<1	<2	24	<0.005	0.5	1	<10
MCD001	44131	**84**	**85**	1	210	7	3	29	<0.005	<0.5	3	<10
MCD001	44132	**85**	**86**	1	122	5	<2	25	<0.005	<0.5	2	<10
MCD001	44133	**86**	**87**	1	107	2	3	29	<0.005	<0.5	2	<10
MCD001	44134	**87**	**88**	1	139	7	<2	30	<0.005	<0.5	<1	<10
MCD001	44135	**88**	**89**	1	343	6	7	32	0.008	<0.5	1	<10
MCD001	44136	**89**	**90**	1	372	8	2	33	0.01	<0.5	1	<10
MCD001	44137	**90**	**91**	1	127	<1	<2	27	<0.005	<0.5	<1	<10
MCD001	44138	**91**	**92**	1	112	4	<2	25	<0.005	<0.5	<1	<10
MCD001	44139	**92**	**93**	1	182	2	<2	34	<0.005	<0.5	1	<10
MCD001	44140	**93**	**94**	1	201	<1	3	33	<0.005	<0.5	<1	<10
MCD001	44141	**94**	**95**	1	249	1	3	34	<0.005	<0.5	<1	<10
MCD001	44142	**95**	**96**	1	353	60	3	29	0.005	<0.5	<1	<10
MCD001	44143	**96**	**97**	1	316	10	<2	29	0.01	<0.5	1	10
MCD001	44144	**97**	**98**	1	156	4	7	29	<0.005	<0.5	1	<10
MCD001	44145	**98**	**99**	1	238	2	3	27	0.013	<0.5	1	10
MCD001	44146	**99**	**100**	1	174	8	<2	30	0.011	<0.5	<1	<10
MCD001	44147	**100**	**101**	1	256	4	<2	27	0.03	<0.5	<1	<10
MCD001	44148	**101**	**102**	1	308	11	3	29	0.012	<0.5	2	10
MCD001	44149	**102**	**103**	1	222	3	2	42	0.008	<0.5	<1	<10
MCD001	44150	**103**	**104**	1	407	2	<2	33	0.012	<0.5	1	<10

MCD001	44151	**104**	**106**	2	242	15	13	60	<0.005	<0.5	1	<10
MCD001	44152	**106**	**108**	2	135	4	3	45	<0.005	<0.5	3	<10
MCD001	44153	**108**	**110**	2	181	1	7	42	<0.005	<0.5	2	<10
MCD001	44154	**110**	**112**	2	203	9	8	40	0.007	<0.5	3	<10
MCD001	44155	**112**	**114**	2	329	7	4	36	0.008	<0.5	1	<10
MCD001	44156	**114**	**116**	2	478	9	<2	35	0.008	<0.5	2	<10
MCD001	44157	**116**	**118**	2	249	19	7	34	<0.005	<0.5	3	<10
MCD001	44158	**118**	**120**	2	167	8	4	39	<0.005	<0.5	2	<10
MCD001	44159	**120**	**122**	2	286	17	4	42	0.008	<0.5	<1	<10
MCD001	44160	**122**	**124**	2	438	6	8	64	0.011	<0.5	65	<10
MCD001	44161	**124**	**126**	2	322	21	2	36	<0.005	<0.5	2	<10
MCD001	44162	**126**	**128**	2	247	6	7	53	0.018	0.6	1	<10
MCD001	44163	**128**	**130**	2	180	3	6	60	0.007	<0.5	2	<10
MCD001	44164	**130**	**132**	2	149	7	2	34	<0.005	<0.5	2	<10
MCD001	44165	**132**	**134**	2	234	15	2	37	<0.005	<0.5	3	<10
MCD001	44166	**134**	**136**	2	402	13	9	29	0.006	<0.5	<1	<10
MCD001	44167	**136**	**138**	2	379	8	4	36	0.005	<0.5	1	<10
MCD001	44168	**138**	**140**	2	498	45	3	30	0.01	<0.5	<1	10
MCD001	44169	**140**	**142**	2	247	12	<2	34	<0.005	<0.5	1	<10
MCD001	44170	**142**	**144**	2	129	9	2	41	<0.005	<0.5	<1	<10
MCD001	44171	**144**	**146**	2	217	22	3	61	<0.005	<0.5	1	<10
MCD001	44172	**146**	**148**	2	262	14	<2	56	0.008	0.8	4	<10
MCD001	44173	**148**	**150**	2	219	13	2	39	0.005	<0.5	3	<10
MCD001	44174	**150**	**152**	2	392	9	2	48	0.051	<0.5	<1	<10
MCD001	44175	**152**	**154**	2	198	4	<2	39	0.005	<0.5	2	<10
MCD001	44176	**154**	**156**	2	220	6	4	42	<0.005	<0.5	1	<10
MCD001	44177	**156**	**158**	2	208	2	<2	44	<0.005	<0.5	1	<10

MCD001	44178	**158**	**160**	2	425	7	<2	41	0.005	<0.5	5	<10
MCD001	44179	**160**	**162**	2	370	6	3	36	<0.005	<0.5	<1	<10
MCD001	44180	**162**	**164**	2	358	8	<2	35	<0.005	<0.5	4	<10
MCD001	44181	**164**	**166**	2	431	10	5	24	0.005	<0.5	<1	<10
MCD001	44182	**166**	**168**	2	438	7	<2	30	0.007	<0.5	3	<10
MCD001	44183	**168**	**170**	2	393	10	3	25	<0.005	<0.5	<1	<10
MCD001	44184	**170**	**172**	2	722	41	3	20	0.007	<0.5	<1	<10
MCD001	44185	**172**	**174**	2	293	26	6	31	<0.005	<0.5	2	<10
MCD001	44186	**174**	**176**	2	272	26	4	22	<0.005	<0.5	2	<10
MCD001	44187	**176**	**178**	2	178	4	2	28	<0.005	<0.5	<1	<10
MCD001	44188	**178**	**180**	2	168	5	<2	30	<0.005	<0.5	<1	<10
MCD001	44189	**180**	**182**	2	181	3	3	28	<0.005	<0.5	<1	<10
MCD001	44190	**182**	**184**	2	407	9	3	20	<0.005	<0.5	<1	<10
MCD001	44191	**184**	**186**	2	178	12	<2	26	<0.005	<0.5	2	<10
MCD001	44192	**186**	**188**	2	279	13	<2	20	<0.005	<0.5	3	<10
MCD001	44193	**188**	**190**	2	217	6	3	22	<0.005	<0.5	1	<10
MCD001	44194	**190**	**192**	2	215	9	<2	30	<0.005	<0.5	<1	<10
MCD001	44195	**192**	**194**	2	228	14	4	25	<0.005	<0.5	2	<10
MCD001	44196	**194**	**196**	2	298	16	6	31	<0.005	<0.5	2	10
MCD001	44197	**196**	**198**	2	178	10	6	38	<0.005	<0.5	2	<10
MCD001	44198	**198**	**200**	2	252	9	6	33	0.012	<0.5	2	<10
MCD001	44199	**200**	**202**	2	199	8	8	34	0.007	<0.5	3	<10
MCD001	44200	**202**	**204**	2	209	8	4	37	0.01	<0.5	3	<10
MCD001	44201	**204**	**206**	2	168	6	6	34	0.006	<0.5	1	<10
MCD001	44202	**206**	**208**	2	289	51	4	27	0.005	<0.5	4	<10
MCD001	44203	**208**	**210**	2	276	9	3	33	0.005	<0.5	2	<10
MCD001	44204	**210**	**212**	2	322	14	3	48	0.009	<0.5	<1	<10

MCD001	44205	**212**	**214**	2	461	23	5	40	<0.005	<0.5	2	<10
MCD001	44206	**214**	**216**	2	365	25	8	40	0.006	<0.5	1	10
MCD001	44207	**216**	**218**	2	407	35	2	30	0.008	0.5	10	<10
MCD001	44208	**218**	**220**	2	223	9	<2	26	<0.005	<0.5	<1	<10
MCD001	44209	**220**	**222**	2	189	2	<2	47	<0.005	<0.5	<1	<10
MCD001	44210	**222**	**224**	2	216	8	9	61	<0.005	<0.5	4	<10
MCD001	44211	**224**	**226**	2	358	31	13	83	0.005	<0.5	7	<10
MCD001	44212	**226**	**228**	2	245	11	43	130	<0.005	<0.5	1	<10
MCD001	44213	**228**	**230**	2	69	2	74	221	0.005	<0.5	<1	<10
MCD001	44214	**230**	**232**	2	88	21	3	44	<0.005	<0.5	3	<10
MCD001	44215	**232**	**234**	2	219	14	2	30	0.005	<0.5	2	<10
MCD001	44216	**234**	**236**	2	295	10	<2	39	0.006	<0.5	<1	<10
MCD001	44217	**236**	**238**	2	217	3	<2	44	<0.005	<0.5	<1	<10
MCD001	44218	**238**	**240**	2	495	11	<2	49	0.006	<0.5	<1	<10
MCD001	44219	**240**	**242**	2	274	4	<2	45	0.005	<0.5	<1	<10
MCD001	44220	**242**	**244**	2	311	22	2	35	<0.005	<0.5	1	<10
MCD001	44221	**244**	**246**	2	428	14	<2	37	<0.005	<0.5	2	<10
MCD001	44222	**246**	**248**	2	402	31	3	31	0.005	<0.5	4	<10
MCD001	44223	**248**	**250**	2	799	46	6	31	0.009	<0.5	<1	<10
MCD001	44224	**250**	**252**	2	378	19	6	31	<0.005	<0.5	2	<10
MCD001	44225	**252**	**254**	2	420	21	2	32	<0.005	0.8	1	<10
MCD001	44226	**254**	**256**	2	170	7	<2	48	<0.005	<0.5	<1	<10
MCD001	44227	**256**	**258**	2	149	4	<2	43	<0.005	<0.5	<1	<10
MCD001	44228	**258**	**260**	2	177	9	5	46	<0.005	<0.5	<1	<10
MCD001	44229	**260**	**262**	2	328	62	6	34	<0.005	<0.5	<1	<10
MCD001	44230	**262**	**264**	2	316	69	<2	44	<0.005	<0.5	<1	<10
MCD001	44231	**264**	**266**	2	319	27	4	35	<0.005	<0.5	<1	<10

MCD001	44232	**266**	**268**	2	490	39	3	36	<0.005	<0.5	<1	10
MCD001	44233	**268**	**270**	2	547	15	9	45	<0.005	<0.5	<1	<10
MCD001	44234	**270**	**272**	2	299	17	3	40	<0.005	<0.5	<1	<10
MCD001	44235	**272**	**274**	2	1680	54	4	56	0.008	1.3	2	<10
MCD001	44236	**274**	**276**	2	594	5	4	203	<0.005	<0.5	<1	<10
MCD001	44237	**276**	**278**	2	102	1	<2	131	<0.005	<0.5	<1	<10
MCD001	44238	**278**	**280**	2	106	2	6	93	<0.005	<0.5	2	<10
MCD001	44239	**280**	**282**	2	187	1	2	88	<0.005	<0.5	<1	<10
MCD001	44240	**282**	**284**	2	70	<1	5	93	<0.005	<0.5	<1	<10
MCD001	44241	**284**	**286**	2	148	3	<2	64	<0.005	<0.5	<1	<10
MCD001	44242	**286**	**288**	2	159	43	<2	67	<0.005	<0.5	<1	<10
MCD001	44243	**288**	**290**	2	207	8	6	79	<0.005	<0.5	<1	10
MCD001	44244	**290**	**292**	2	143	54	4	64	<0.005	<0.5	<1	<10
MCD001	44245	**292**	**294**	2	231	47	3	61	<0.005	<0.5	<1	<10
MCD001	44246	**294**	**296**	2	229	46	<2	47	<0.005	<0.5	<1	<10
MCD001	44247	**296**	**298**	2	237	50	5	55	<0.005	<0.5	4	<10
MCD001	44248	**298**	**300**	2	423	79	4	119	<0.005	0.6	<1	<10
MCD001	44249	**300**	**302**	2	96	1	2	1240	<0.005	<0.5	<1	<10
MCD001	44250	**302**	**304**	2	33	2	6	378	<0.005	<0.5	<1	<10
MCD001	44251	**304**	**306**	2	33	1	3	217	<0.005	<0.5	<1	<10
MCD001	44252	**306**	**308**	2	8	4	6	103	<0.005	<0.5	<1	<10
MCD001	44253	**308**	**310**	2	198	4	8	71	<0.005	<0.5	2	<10
MCD001	44254	**310**	**312**	2	327	7	6	75	<0.005	0.6	39	10
MCD001	44255	**312**	**314**	2	408	25	<2	80	<0.005	<0.5	89	<10
MCD001	44256	**314**	**316**	2	245	4	6	34	<0.005	<0.5	3	<10
MCD001	44257	**316**	**318**	2	480	199	36	66	<0.005	0.7	3	<10
MCD001	44258	**318**	**320**	2	275	12	7	51	<0.005	<0.5	2	<10

MCD001	44259	**320**	**322**	2	381	2	3	47	0.006	<0.5	4	<10
MCD001	44260	**322**	**324**	2	353	33	5	39	0.02	<0.5	3	<10
MCD001	44261	**324**	**326**	2	293	9	11	74	<0.005	<0.5	54	<10
MCD001	44262	**326**	**328**	2	352	8	16	58	<0.005	<0.5	31	<10
MCD001	44263	**328**	**330**	2	382	11	6	34	0.013	<0.5	3	<10
MCD001	44264	**330**	**332**	2	1410	65	5	39	0.023	0.6	1	10
MCD001	44265	**332**	**334**	2	460	68	3	92	<0.005	<0.5	96	<10
MCD001	44266	**334**	**336**	2	704	27	5	51	0.009	<0.5	<1	<10
MCD001	44267	**336**	**338**	2	321	5	<2	52	<0.005	<0.5	2	<10
MCD001	44268	**338**	**340**	2	430	12	2	44	0.005	<0.5	<1	<10
MCD001	44269	**340**	**342**	2	260	3	5	44	<0.005	<0.5	2	<10
MCD001	44270	**342**	**344**	2	191	11	7	37	<0.005	<0.5	1	<10
MCD001	44271	**344**	**346**	2	235	30	4	40	<0.005	<0.5	<1	<10
MCD001	44272	**346**	**348**	2	331	6	2	51	<0.005	0.5	2	<10
MCD001	44273	**348**	**350**	2	218	3	<2	42	<0.005	<0.5	<1	<10
MCD001	44274	**350**	**352**	2	759	21	<2	50	0.005	<0.5	4	<10
MCD001	44275	**352**	**354**	2	261	11	7	43	<0.005	<0.5	<1	<10
MCD001	44276	**354**	**356**	2	195	2	<2	32	<0.005	<0.5	<1	<10
MCD001	44277	**356**	**358**	2	191	5	<2	32	<0.005	<0.5	1	<10
MCD001	44278	**358**	**360**	2	189	2	2	50	<0.005	<0.5	1	<10
MCD001	44279	**360**	**362**	2	275	20	3	41	<0.005	<0.5	<1	<10
MCD001	44280	**362**	**364**	2	226	6	<2	44	<0.005	<0.5	<1	<10
MCD001	44281	**364**	**366**	2	232	11	<2	43	<0.005	<0.5	<1	<10
MCD001	44282	**366**	**368**	2	299	57	7	54	<0.005	<0.5	<1	<10
MCD001	44283	**368**	**370**	2	374	19	<2	54	<0.005	<0.5	<1	<10
MCD001	44284	**370**	**372**	2	465	19	6	52	<0.005	<0.5	<1	<10
MCD001	44285	**372**	**374**	2	896	54	9	73	<0.005	<0.5	3	10

MCD001	44286	**374**	**376**	2	414	10	5	40	<0.005	<0.5	<1	<10
MCD001	44287	**376**	**378**	2	387	25	8	55	<0.005	<0.5	<1	<10
MCD001	44288	**378**	**380**	2	1010	12	11	83	0.019	0.8	2	<10
MCD001	44289	**380**	**382**	2	601	27	<2	74	<0.005	<0.5	<1	<10
MCD001	44290	**382**	**384**	2	629	8	7	58	0.006	<0.5	2	<10
MCD001	44291	**384**	**386**	2	418	3	5	56	<0.005	<0.5	1	<10
MCD001	44292	**386**	**388**	2	549	34	3	37	<0.005	<0.5	4	10
MCD001	44293	**388**	**390**	2	345	3	6	57	<0.005	<0.5	<1	<10
MCD001	44294	**390**	**392**	2	315	18	3	42	<0.005	<0.5	1	<10
MCD001	44295	**392**	**394**	2	395	16	3	41	<0.005	<0.5	<1	<10
MCD001	44296	**394**	**396**	2	322	13	<2	43	<0.005	<0.5	1	<10
MCD001	44297	**396**	**398**	2	537	8	3	38	0.007	<0.5	<1	<10
MCD001	44298	**398**	**400**	2	1060	134	18	103	0.048	0.8	2	10
MCD001	44299	**400**	**402**	2	765	21	7	90	0.013	<0.5	1	10
MCD001	44300	**402**	**404**	2	405	8	4	94	0.006	<0.5	1	<10
MCD001	44301	**404**	**406**	2	600	15	4	58	0.008	<0.5	2	<10
MCD001	44302	**406**	**408**	2	733	8	2	86	0.007	<0.5	43	<10
MCD001	44303	**408**	**410**	2	451	38	6	66	0.005	<0.5	<1	<10
MCD001	44304	**410**	**412**	2	657	44	5	54	0.01	<0.5	2	<10
MCD001	44305	**412**	**414**	2	482	38	9	52	0.009	<0.5	<1	<10
MCD001	44306	**414**	**416**	2	510	14	3	55	0.009	<0.5	2	<10
MCD001	44307	**416**	**418**	2	870	26	8	46	0.014	<0.5	3	<10
MCD001	44308	**418**	**420**	2	650	7	5	64	0.008	<0.5	<1	<10
MCD001	44309	**420**	**422**	2	720	3	6	55	0.008	<0.5	2	<10
MCD001	44310	**422**	**424**	2	146	2	2	62	<0.005	<0.5	2	<10
MCD001	44311	**424**	**426**	2	123	2	3	58	<0.005	<0.5	<1	<10
MCD001	44312	**426**	**428**	2	400	11	3	52	0.006	<0.5	<1	<10

MCD001	44313	**428**	**430**	2	220	30	5	58	0.005	0.6	<1	<10
MCD001	44314	**430**	**432**	2	434	4	<2	46	0.009	<0.5	<1	<10
MCD001	44315	**432**	**434**	2	334	5	<2	58	0.005	<0.5	1	<10
MCD001	44316	**434**	**436**	2	378	9	<2	58	0.005	<0.5	2	<10
MCD001	44317	**436**	**438**	2	191	11	3	56	0.006	<0.5	<1	<10
MCD001	44318	**438**	**440**	2	212	14	<2	51	0.008	<0.5	<1	<10
MCD001	44319	**440**	**442**	2	421	10	<2	61	0.005	<0.5	<1	<10
MCD001	44320	**442**	**444**	2	665	29	4	51	0.009	<0.5	<1	<10
MCD001	44321	**444**	**446**	2	472	15	6	50	0.01	<0.5	<1	<10
MCD001	44322	**446**	**448**	2	737	22	5	61	0.009	<0.5	1	<10
MCD001	44323	**448**	**450**	2	363	9	5	55	0.008	<0.5	1	<10
MCD001	44324	**450**	**452**	2	273	6	<2	51	0.009	<0.5	<1	<10
MCD001	44325	**452**	**454**	2	311	18	2	48	0.006	<0.5	1	<10
MCD001	44326	**454**	**456**	2	261	9	<2	44	<0.005	<0.5	<1	<10
MCD001	44327	**456**	**458**	2	292	71	4	45	<0.005	<0.5	<1	<10
MCD001	44328	**458**	**460**	2	385	10	22	67	0.01	<0.5	<1	10
MCD001	44329	**460**	**462**	2	413	2	55	103	0.011	<0.5	2	<10
MCD001	44330	**462**	**464**	2	537	9	<2	50	0.01	<0.5	<1	<10
MCD001	44331	**464**	**466**	2	403	14	71	90	0.008	0.5	2	10
MCD001	44332	**466**	**468**	2	237	213	11	19	0.016	0.6	1	10
MCD001	44333	**468**	**470**	2	907	14	<2	33	0.017	<0.5	5	10
MCD001	44334	**470**	**472**	2	518	22	4	44	0.009	0.5	<1	10
MCD001	44335	**472**	**474**	2	1050	68	8	74	0.009	1.1	3	10
MCD001	44336	**474**	**476**	2	589	55	4	81	0.007	<0.5	3	<10
MCD001	44337	**476**	**478**	2	484	47	14	65	0.009	0.5	<1	<10
MCD001	44338	**478**	**480**	2	337	23	4	50	<0.005	<0.5	1	10
MCD001	44339	**480**	**482**	2	531	31	4	69	0.005	<0.5	<1	<10

MCD001	44340	**482**	**484**	2	419	11	5	69	0.011	0.6	1	<10
MCD001	44341	**484**	**486**	2	282	3	<2	89	<0.005	<0.5	<1	<10
MCD001	44342	**486**	**488**	2	230	2	4	112	<0.005	<0.5	<1	<10
MCD001	44343	**488**	**490**	2	122	2	<2	161	0.007	<0.5	1	<10
MCD001	44344	**490**	**492**	2	129	3	5	91	<0.005	<0.5	<1	<10
MCD001	44345	**492**	**494**	2	289	9	3	80	0.005	<0.5	<1	10
MCD001	44346	**494**	**496**	2	388	52	5	75	<0.005	<0.5	<1	<10
MCD001	44347	**496**	**498**	2	250	12	4	93	<0.005	<0.5	<1	<10
MCD001	44348	**498**	**500**	2	221	69	17	361	<0.005	<0.5	<1	<10
MCD001	44349	**500**	**502**	2	233	23	<2	56	<0.005	<0.5	<1	<10
MCD001	44350	**502**	**504**	2	249	37	5	39	<0.005	<0.5	<1	<10
MCD001	44351	**504**	**506**	2	259	47	5	35	0.006	<0.5	<1	<10
MCD001	44352	**506**	**508**	2	313	12	<2	44	0.008	<0.5	<1	<10
MCD001	44353	**508**	**510**	2	470	7	11	39	0.007	<0.5	<1	<10
MCD001	44354	**510**	**512**	2	400	14	3	38	<0.005	<0.5	<1	<10
MCD001	44355	**512**	**514**	2	499	21	10	63	0.007	<0.5	<1	<10
MCD001	44356	**514**	**516**	2	316	16	6	43	<0.005	<0.5	<1	<10
MCD001	44357	**516**	**518**	2	297	27	2	46	0.007	<0.5	1	<10
MCD001	44358	**518**	**520**	2	478	36	<2	37	0.013	<0.5	<1	<10
MCD001	44359	**520**	**521.4**	1.4	590	93	6	33	0.017	<0.5	<1	<10

Appendix 3 Results of Crown Ridge pit sampling to date

pit_id	East	North	RL	Date_started	Completed	depth	no of samples	CumAu mg/m3 (CN)	comment
CRP001	816432	9407067	2296	20171011	20171014	5	10	196	
CRP002	816167	9407137	2328	20171010	20171017	4.85	9	68	
CRP003	815880	9407336	2329	20171017	20171023	4.8	10	24	
CRP004	815875	9407344	2327	20171019	20171023	5	9	49	
CRP005	816129	9407393	2273	20171024	20171030	4.15	8	103	
CRP006	816665	9407405	2253	20171027	20171113	5.4	9	1515	
CRP007	816382	9407445	2276	20171102	20171106	4.4	9	59	
CRP008	816672	9407634	2315	20171107	20171113	5.22	9	112	
CRP009	816304	9407592	2303	20171117	20171125	4.85	9	159	
CRP010	816458	9407612	2292	20171126	20171202	4.1	7	116	
CRP011	816402	9407258	2280	20171220	20171230	4.65	9		not assayed
CRP012	815889	9407696	2312	20180104	20180112	5	9		not assayed
CRP013	816092	9407638	2282	20180117	20180123	5	9	47	
CRP014	815944	9407487	2291	20180124	20180130	4.7	9	112	
CRP015	816798	9407550	2269	20180131	20180203	5	9	129	
CRP016	816892	9407353	2285	20180204	20180207	5.3	9	122	
CRP017	816993	9407563	2263	20180207	20180212	4.9	8	71	
CRP018	817212	9407344	2278	20180215	20180216	5	9	86	
CRP019	816761	9407210	2288	20180223	20180226	5.1	9	21	
CRP020	816588	9407347	2267	20180226	20180228	4.5	8	76	
CRP021	816565	9407438	2288	20180301	20180304	4.9	9	264	
CRP022	816699	9407475	2297	20180305	20180307	5	9	162	
CRP023	816765	9407418	2263	20180307	20180309	5.1	9	49	

CRP024	816504	9407402	2267	20180310	20180312	4.8	8	48	
CRP025	816488	9407493	2292	20180313	20180315	4.9	9	159	
CRP026	816724	9407337	2287	20180316	20180318	4.5	8	96	
CRP027	816646	9407301	2251	20180319	20180319	2.4	3	25	
CRP028	816642	9407305	2268	20180320	20180322	4.4	8	156	
CRP029	816772	9407299	2302	20180323	20180325	5	9	63	
CRP030	816663	9407215	2289	20180325	20180328	5.3	10	47	
CRP031	816678	9407149	2290	20180329	20180401	4	7	212	
CRP032	816858	9407411	2250	20180402	20180404	5	9	376	
CRP033	816595	9407214	2294	20180404	20180406	5	9	31	last 4 samples not yet submitted
CRP034	816568	9407296	2281	20180406	20180408				not yet submitted
CRP035	816952	9407399	2287	20180408	20180411				not yet submitted
CRP036	816864	9407506	2273	20180412	20180922				not yet submitted