GOLD MOUNTAIN LIMITED

ABN 79 115 845 942

MARCH 2018 QUARTERLY ACTIVITIES REPORT

OVERVIEW

Corporate

Issue of securities

- 40,110,715 shares issued for unlisted options (GMNAA) exercised at \$0.055 contributing \$2,206,089.33 towards working capital
- 22,000,000 shares issued as consideration shares at \$0.10 each for the acquisition of EL2306 tenement (2017 AGM Resolution 8) subject to 24 months voluntary escrow
- 28,000,000 unlisted options (GMNAC) exercisable at \$0.15 expiry 30/6/2019 issued to Promotors (2017 AGM Resolution 7)

Bonanza Grade Type Gold Nuggets Discovered at Crown Ridge

- Recent discovery of bonanza type gold nuggets with affinities to Porgera's Zone VII
- These epithermal systems can be quite large, and quite rich in contained gold, as with neighbouring Porgera 24M oz
- Bonanza type gold recovered show little to no wear, indicating close to source
- Search for main load Drilling targets being selected from geophysical and geochemical data

Platinum Nuggets

- Platinum nuggets have been recovered indicating multiple mineralising sources (see Photo 28)
- GMN is currently vectoring the source area to design the drill testing of possible host rocks

Wide-Spread Cobalt Mineralisation Discovered in Conglomerate at Crown Ridge

- Analysis of heavy mineral concentrates and drill core using a portable handheld XRF analyser
- Cobalt up to 0.44% in heavy mineral concentrates derived from panning stream sediments in the current drainage
- Low capex gravity process to recover gold and platinum could also recover high Cobalt contents in heavy mineral concentrates as a by-product

Bulk Sampling and Diamond Drilling Program EL1968 - Crown Ridge

- Diamond drilling and bulk pit sampling continuing, with the aim to achieve a maiden
 Mineral Resource Estimation
- Regional exploration programs continuing

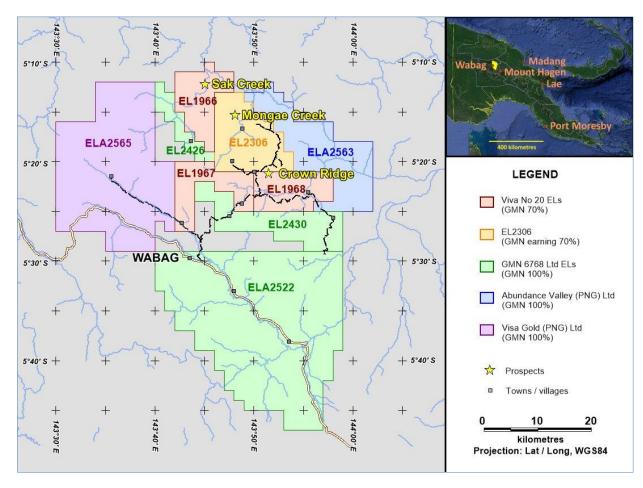


Figure 1: Wabag Project – tenement map

Bonanza Grade Type Gold Nuggets Discovered at Crown Ridge

Gold Mountain Limited **(ASX: GMN)** ("Gold Mountain", "the Company" or "GMN") continues in its development and understanding of its flagship Crown Ridge prospect in the Highlands region of Papua New Guinea (Figure 1). The recent discovery of bonanza style nuggets is leading the company to evaluate the possibility it hosts a low sulphidation epithermal system, similar to its neighbour, Porgera (24M oz Au).

The crystalline Bonanza Type gold occurs in an area at Crown Ridge where geophysical data indicates structures that are interpreted as fault intersections that can host ore shoots that provide sites for fluid mixing and gold deposition – drill ready targets.



Figure 2: Crown Ridge is located 79km east of the 24Moz Porgera Gold Mine

Crystalline Dendritic-Wire Gold diagnostic of Bonanza Grade Gold discovered at Crown Ridge approximately 50 metres north-east from Pit 200 (Figure 3). Extraordinarily rich Bonanza gold grades result from sudden pressure release when fluid mixing and rock fracturing causes flash boiling of gold-bearing fluids and rapid dumping of gold and growth of dendritic-fractal and wire gold.

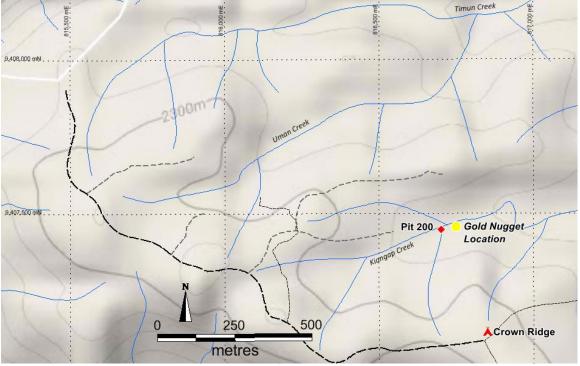


Figure 3: Crown Ridge prospect, showing location area of recovered nuggets, approx. 50m north-east of pit 200.

Crystalline Dendritic-Wire Gold Diagnostic of Bonanza Grade Gold Discovered at Crown Ridge

Signature Gold Crystal Forms Diagnostic of the Boiling Zone that can host Bonanza Gold Grades



Photo 1: Dendritic-Gold found at Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 2: Portion of delicate dendritic gold and cluster of gold crystals in quartz Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 3: Dendritic gold (left), and Wire gold (right) – Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 4: Dendritic gold (top), and wire gold in quartz (bottom) - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 5: Dendritic Crystalline Gold. The delicate nature of the crystal structure indicates the location where it was found (Figure 4) must be close the to the potential high grade gold portion of an epithermal gold system- A dendrite is a crystal that develops with a typical multi-branching tree-like form - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 6: Dendritic Gold (Scale: Divisions in millimetres)



Photo 7: Wire Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 8: Wire Gold - Crown Ridge 3 March 2018 (Scale: Lower divisions in millimetres)



Photo 9: Wire Gold, specimen in previous photo - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 10: Wire Gold - Crown Ridge 3 March 2018 (Scale: Lower divisions in millimetres)



Photo 11: Dendritic and Wire Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 12: Gold exhibiting a mammillated surface and angular shape indicating it has undergone minimal transportation - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 13: Wire Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 14. Some of the specimens exhibit crystalline Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)





Photo 15. Two views of angular gold particles, some dendritic Gold. Different lighting intensities to highlight aspect of morphology - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 16. Branching sheet of Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 17. Left-hand-side nugget exhibits a dendritic structure - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 18. Gold nugget - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 19. Same Gold nugget as above photographed in low angle light to highlight its irregular surface-Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 20. Gold Nugget- Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 21. Gold Nugget, note disc-like shape is part of its primary morphology. It has not been mechanically flattened through transportation. The nugget still retains a portion of its enclosing white, saccaharoidal quartz and where this has been removed its displays the primary morphology of the contact face with the quartz- Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 22. Gold Nuggets, some are sheet-like and of similar origin to specimen in Photo 21- Crown Ridge 3 March 2018 (*Scale: Divisions in millimetres*)

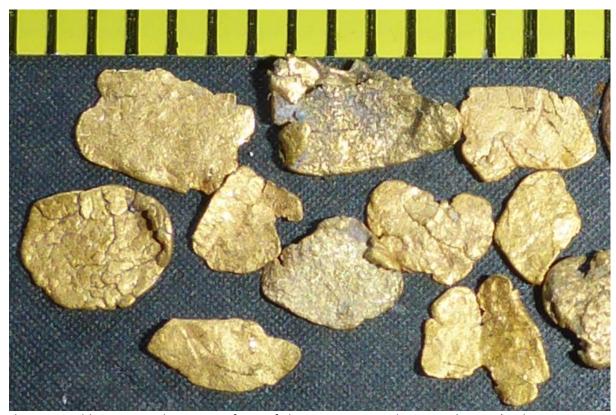


Photo 23. Gold Nuggets, enlargement of part of Photo 22- Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 24. Gold Nuggets, enlargement of part of Photo 22- Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)

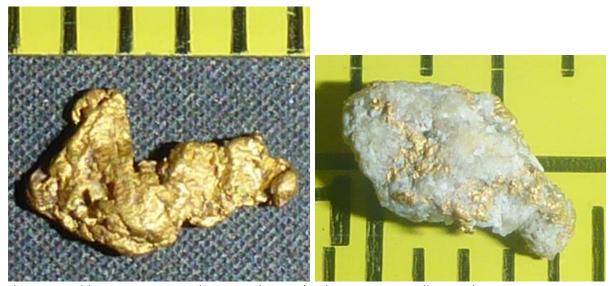


Photo 25. Gold Nugget- Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)



Photo 26 Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)

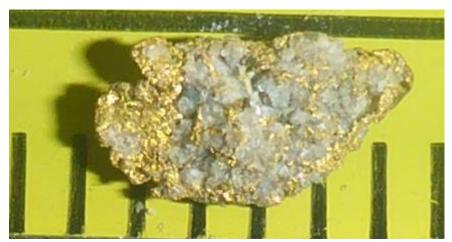


Photo 27 Gold - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)

Platinum Nuggets



Photo 28 Platinum Nuggets - Crown Ridge 3 March 2018 (Scale: Divisions in millimetres)

Wide-Spread Cobalt Mineralisation Discovered in Conglomerate at Crown Ridge

High cobalt readings have been achieved from a portable XRF analyser of panned concentrates collected from drainages in the Crown Ridge project, Enga Province, Papua New Guinea.

The company took delivery of a portable handheld XRF (Olympus Vanta model) in February and commenced testing in March. Panned concentrate samples collected from drainages within the Crown Ridge prospect gave XRF readings up to 4430 ppm Co (average of three readings) (Table 1).

The cobalt is likely to be derived from mafic / ultramafic rocks that have contributed to the Timun Conglomerate unit at Crown Ridge. The Timun Conglomerate contains significant amounts of gold and platinum and constitutes the main target mineralisation at Crown Ridge.

The detection of significant Cobalt in the panned concentrates adds another dimension to the Crown Ridge project. In a mining operation, processing of the conglomerate using gravity processing plants, to recover gold and platinum, would produce heavy mineral concentrates that could contain significant amounts of cobalt, which could be sold as a by-product.

Further testing of the Cobalt potential is planned.

Location	ID East	North	RL	Co readings in ppm				
		Lust	10101		1	2	3	Average
Kiangap Creek	BS01	816919	9407494	2232	4000	3900	3700	3860
Kiangap Creek	BS02	816653	9407480	2262	2510	2900	2400	2600
Uman Creek	BS03	816699	9407894	2244	4100	4400	2800	3770
Uman Creek	BS04	816800	9408066	2227	4300	4300	4700	4430
Timin Creek	BS05	816920	9408142	2215	2800	2400	3000	2730
Timin Creek	BS06	816699	9408163	2226	2800	3100	4600	3500

Table 1: Portable XRF measurements of Cobalt in panned concentrates (refer to Figure 1 for sample locations (BS01-BS06))

PNG Cobalt

Cobalt is currently being mined and processed at one location in PNG. The Ramu Cobalt-Nickel Mine in Madang Province is the World's fifth largest producer of cobalt and has Reserves of 49Mt @ 1.0%Ni and 0.1%Co. This is a lateritic deposit that required large capital investment (\$2.1B).

Crown Ridge exploration

The diamond drilling and pit sampling programs at Crown Ridge, aiming to develop a maiden Mineral Resource, are ongoing. Table 2 lists diamond drilling completed to date and Table 3 lists the pit locations.

HoleID	Easting	Northing	RL	Dip	Azim	Length	Commenced	Completed
CRD001	815688	9407439	2290	-60	040	200.9	14/10/2017	29/10/2017
CRD002	815919	9407299	2316	-60	040	221.5	30/10/2017	7/11/2017
CRD003	816238	9407086	2298	-60	040	302.1	13/11/2017	24/11/2017
CRD004	816814	9407155	2300	-60	330	70.5	25/11/2017	28/11/2017
CRD005	816814	9407155	2300	-70	180	470.6	28/11/2017	24/12/2017
CRD006	816814	9407155	2300	-60	340	329.9	25/12/2017	3/01/2018
CRD007	816633	9407637	2314	-90	000	106	23/01/2018	3/01/2018
CRD008	816457	9407582	2248	-90	000	94.8	4/02/2018	9/02/2018
CRD009	816301	9407571	2298	-90	000	96.8	11/02/2018	14/02/2018
CRD010	816509	9407441	2281	-90	000	88.0	16/02/2018	19/02/2018
CRD011	816353	9407452	2301	-90	000	108.0	24/02/2018	27/02/2018
CRD012	816185	9407404	2317	-90	000	104.6	1/03/2018	5/03/2018
CRD013	816503	9407437	2292	-75	095	236.5	7/03/2018	14/03/2018
CRD014	815874	9407674	2327	-65	050	92.5	16/03/2018	19/03/2018

Table 2: Diamond drillholes completed at Crown ridge Grid co-ordinates in WGS84, Zone 54S datum

Pit_ID	East	North	RL	Depth	Commenced	Completed
CRP001	816432	9407067	2296	5	11/10/2017	14/10/2017
CRP002	816167	9407137	2328	4.85	10/10/2017	17/10/2017
CRP003	815880	9407336	2329	4.8	17/10/2017	23/10/2017
CRP004	815875	9407344	2327	5	19/10/2017	23/10/2017
CRP005	816129	9407393	2273	4.15	24/10/2017	30/10/2017
CRP006	816665	9407405	2253	5.4	27/10/2017	13/11/2017
CRP007	816382	9407445	2276	4.4	2/11/2017	6/11/2017
CRP008	816672	9407634	2315	5.22	7/11/2017	13/11/2017
CRP009	816304	9407592	2303	4.85	17/11/2017	25/11/2017
CRP010	816458	9407612	2292	4.1	26/11/2017	2/12/2017
CRP011	816402	9407258	2280	4.65	20/12/2017	30/12/2017
CRP012	815889	9407696	2312	5	4/01/2018	12/01/2018
CRP013	816092	9407638	2282	5	17/01/2018	23/01/2018
CRP014	815944	9407487	2291	4.7	24/01/2018	30/01/2018
CRP015	816798	9407550	2269	5	31/01/2018	3/02/2018
CRP016	816892	9407353	2285	5.3	4/02/2018	7/02/2018
CRP017	816993	9407563	2263	4.9	7/02/2018	12/02/2018
CRP018	817212	9407344	2278	5	13/02/2018	16/02/2018
CRP019	816761	9407210	2288	5	23/02/2018	26/02/2018
CRP020	816588	9407347	2267	4.5	26/02/2018	28/02/2018
CRP021	816565	9407438	2288	4.9	1/03/2018	4/03/2018
CRP022	816699	9407475	2297	5	5/03/2018	7/03/2018
CRP023	816765	9407418	2263	5	7/03/2018	9/03/2018
CRP024	816504	9407402	2267	4.8	10/03/2018	12/03/2018
CRP025	816488	9407493	2292	4.9	13/03/2018	15/03/2018
CRP026	816724	9407337	2287	4.5	16/03/2018	18/03/2018
CRP027	816646	9407301	2251	2.4	19/03/2018	19/03/2018

Table 3: Bulk sampling pits completed at Crown ridge Grid co-ordinates in WGS84, Zone 54S datum

Regional exploration

GMN holds exploration tenements covering 2,010 km² in the Wabag area of PNG. There is excellent potential for discovering significant new Gold, Copper, Platinum and Cobalt deposits throughout Gold Mountain's Exploration Licences and regional exploration programs are ongoing.

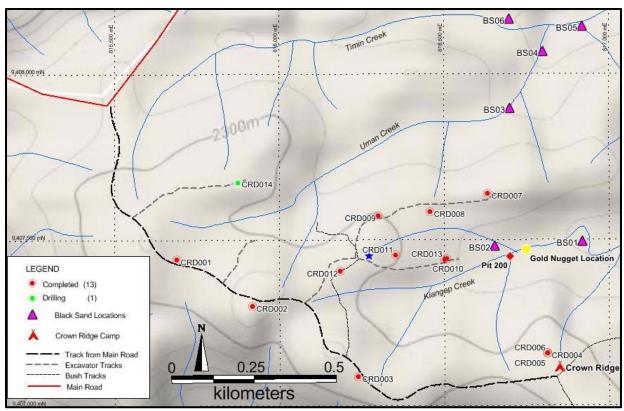


Figure 4: Locations of panned concentrate samples (purple triangles) tested by XRF analyser.

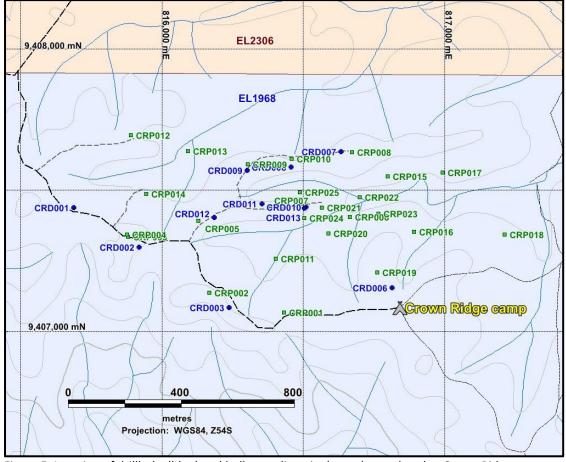


Figure 5: Location of drillholes(blue) and bulk sampling pits (green) completed at Crown Ridge

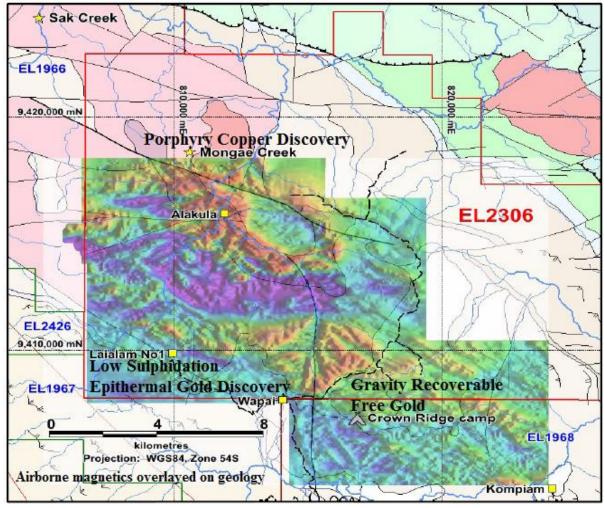


Figure 6: Location of Crown Ridge and the Mongae Creek prospect in EL2306. Map shows regional geology and airborne magnetics data

References:

ASX Announcements

22/03/2018 Wide-Spread Cobalt Mineralisation at Crown Ridge09/03/2018 Supplementary to Gold Nuggets Discovery at Crown Ridge

05/03/2018 Bonanza Grade Type Gold Nuggets Discovered at Crown Ridge

Tenement Summary:

EL No.	Holder	GMN Interest	Location	Area (sq km)	Expiry
EL1966	Viva No.20 Limited	70%	Enga Province, PNG	239	26/06/2017 (Renewal pending)
EL1967	Viva No.20 Limited	70%	Enga Province, PNG	293	27/11/2017 (Renewal pending)
EL1968	Viva No.20 Limited	70%	Enga Province, PNG	327	27/11/2017 (Renewal pending)
EL2426	GMN 6768 (PNG) Limited	100%	Enga Province, PNG	99	27/05/2018
EL2430	GMN 6768 (PNG) Limited	100%	Enga Province, PNG	311	27/05/2018
ELA2522	GMN 6768 (PNG) Limited	Application	Enga Province, PNG	841	-
ELA2563	Abundance Valley (PNG) Limited	Application	Enga Province, PNG	226	
ELA2565	Viva Gold (PNG) Limited	Application	Enga Province, PNG	537	
EL2306	Khor Eng Hock & Sons (PNG) Limited / Abundance Valley (PNG) Limited	Registration of transfer pending	Enga Province, PNG	328	31/12/2017 (Renewal pending)
EL5939	Gold Mountain Limited	100%	Cowarra, NSW	19.5	29/04/2019

The company invites you to view the latest photographs showing progress of exploration programs on the Wabag project here: https://www.goldmountainltd.com.au/gallery

About Gold Mountain

Gold Mountain Limited (ASX:GMN) is a junior mining explorer focused on delivering shareholder returns by developing its gold projects in Papua New Guinea (PNG). The company's experienced management team has assembled a portfolio of tenements prospective for gold, covering a total area of 2010km² within the Highlands of PNG. Gold Mountain is now focused on advancing its flagship Crown Ridge Gold project to assess the viability of and, results permitting, develop a relatively short term start up bulk gold mining operation.

The Company is fully funded for the current drilling and bulk sampling program aim at defining a JORC 2012 compliant Mineral Resource Estimate (MRE) and additional exploration as required.

Statements contained in this report relating to exploration results and potential are based on information compiled by Doug Smith, who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM). Doug is a consultant geologist and has sufficient relevant experience in relation to the mineralisation styles being reported on to qualify as a Competent Person as defined in the Australian Code for Reporting of Identified Mineral resources and Ore reserves (JORC Code 2012). Doug Smith consents to the use of this information in this report in the form and context in which it appears.

JORC Code, 2012 Edition - Table 1 report

Applicable to the Following:

09/03/2018 Supplementary to Gold Nuggets Discovery at Crown Ridge 05/03/2018 Bonanza Grade Type Gold Nuggets Discovered at Crown Ridge

Section 1 Sampling Techniques and Data

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

Criteria	Commentary
Sampling techniques	Samples obtained by performing standard field concentrating methods.
	The sampler is in the creek, shoveling gravels into a gold pan, the sample
	is then reduced by moving pan in circular motions and washing with fresh water.
Drilling tochniques	
Drilling techniques Drill sample recovery	No drilling performed N/A
	N/A
Logging	N/A
Sub-sampling	N/A
techniques and sample	
preparation	No accourace the are reported in this appropriate Negacts will be
Quality of assay data	No assay results are reported in this announcement. Nuggets will be
and laboratory tests	retained at Sydney office.
Verification of	No quality control sampling has been undertaken to date.
sampling and assaying	Niversations and determined by many location and reference to Dit
Location of data points	Nugget locations and determined by map location and reference to Pit 200.
Data spacing and	No sample compositing has been applied.
distribution	
Orientation of data in	The orientation of samples is not likely to bias the assay results. The use
relation to geological	of regulary spaced grids will eliminate the potential bias that could be
structure	caused by the use of irregular grids.
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Sample security	Samples are currently stored in a locked house at the Crown ridge camp.
Adita a	Samples will be transported by company personnel to Sydney, Australia.
Audits or reviews	No sampling results reported.

Section 2 Reporting of Exploration Results

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

Criteria	Commentary
Mineral tenement and	EL1968 was granted to Viva No 20 Limited on 28 Nov 2013 and expires
land tenure status	on 27 Nov 2017. The current tenement area is 164 km ² . GMN is
	earning 70% interest. Application for renewal of the tenement has
	been lodged with MRA in Port Moresby.
Exploration done by other	All exploration programs conducted by Gold Mountain Limited
parties	
Geology	EL1968 contains potential for intrusive-related gold-copper deposits,
	epithermal-style gold deposits, alluvial gold-platinum deposits and
	Alaskan-style platinum deposits
Drill hole Information	N/A
Data aggregation	No assay results or data aggregation methods included as part of this
methods	release.
	No material information is excluded.
	No intersections have been reported as part of this release.
Relationship between	No assay results included as part of this release
mineralisation widths and	No material information is excluded.
intercept lengths	No intersections have been reported as part of this release.
Diagrams	Maps showing the location of the Crown Ridge prospect within the
	Wabag suite of tenements and the locations of the nuggets at Crown
	Ridge are presented in this announcement
Balanced reporting	No assay results included as part of this release, hence no reported
	intersections.
Other substantive	Geochemical surveys have been previously reported. These included
exploration data	soil sampling, stream sediment sampling, rock chip sampling, trench
	and pit sampling.
	A Helimag survey involving flying lines at 100-metre line spacing, was
	completed in 2016 and processing and reporting of the data were
	previously announced.
Further work	Continued bulk sampling and diamond core drilling at Crown Ridge,
	leading up to the estimation of Mineral Resources.
	Regional geochemical sampling and geological mapping to detect
	other areas of potential gold mineralisation.

JORC Code, 2012 Edition - Table 1 report

Applicable to the Following:

22/03/2018 Wide-Spread Cobalt Mineralisation at Crown Ridge

Section 1 Sampling Techniques and Data

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

Criteria	Commentary	
Sampling techniques	Analysis of panned concentrates using a portable handheld XRF	
	analyser - Olympus Vanta model.	
Drilling techniques	Diamond drilling using triple tube PQ / HQ equipment.	
Drill sample recovery	Recovery measured for each drill run.	
Logging	Drill core logging of lithologies, structures, alteration veining and mineralisation.	
Sub-sampling techniques	Drillhole sampling by splitting core in half using a diamond core saw.	
and sample preparation	Drining Sy spirting core in hair using a diamond core saw.	
Quality of assay data and	Analysis by handheld XRF – three readings taken for each sample	
laboratory tests		
Verification of sampling and assaying	No quality control sampling has been undertaken to date.	
Location of data points	Pit locations and drillhole collar positions were determined by handheld GPS readings (accuracy +/- 5m) and recorded in WGS84, Zone 54S datum.	
Data spacing and distribution	Data spacing and distribution will not be sufficient for Mineral Resource estimation. No sample compositing has been applied.	
Orientation of data in relation to geological structure	The orientation of samples is not likely to bias the assay results.	
Sample security	Drill core samples are currently stored in a locked shed at the Crown Ridge camp.	
Audits or reviews	No audits of the data have been undertaken to date. Samples will be forwarded to ALS laboratories in Townsville for ICP and XRF analysis.	

Section 2 Reporting of Exploration Results

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

Criteria	Commentary
Mineral tenement and	EL1968 was granted to Viva No 20 Limited on 28 Nov 2013 and expires
land tenure status	on 27 Nov 2017. The current tenement area is 164 km ² . GMN is
	earning 70% interest. Application for renewal of the tenement has
	been lodged with MRA in Port Moresby.
Exploration done by other	All exploration programs conducted by Gold Mountain Limited.
parties	
Geology	EL1968 contains potential for intrusive-related gold-copper deposits,
	epithermal-style gold deposits, alluvial gold-platinum deposits and
	Alaskan-style platinum deposits.
Drill hole Information	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 Table
	2 of this announcement.
Data aggregation	No material information is excluded.
methods	No intersections have been reported as part of this release.
Relationship between	No material information is excluded.
mineralisation widths and	No intersections have been reported as part of this release.
intercept lengths	
Diagrams	Maps showing the locations of the drill holes completed at Crown
	Ridge are presented in this announcement
Balanced reporting	Announcement reports all Cobalt results of the panned concentrate
	samples analysed to date.
Other substantive	Geochemical surveys have been previously reported. These included
exploration data	soil sampling, stream sediment sampling, rock chip sampling, trench
	and pit sampling.
	A Helimag survey involving flying lines at 100-metre line spacing, was
	completed in 2016 and processing and reporting of the data were
	previously announced.
Further work	Continued bulk sampling and diamond core drilling at Crown Ridge,
Fulliel WOIK	leading up to the estimation of Mineral Resources.
	Regional geochemical sampling and geological mapping to detect
	other areas of potential gold mineralisation.
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