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26 October 2026

ASX:CMM

FURTHER HIGH-GRADE RESULTS AT LEXINGTON EXTEND UNDERGROUND POTENTIAL AT MGGP

Drilling at the Orion South, Lexington & Hornet underground prospects at the Mt Gibson Gold Project (MGGP) has continued to intersect high-grade gold mineralisation. Results at Lexington continue to underpin a maiden underground Mineral Resource Estimate expected later this quarter.

Highlights

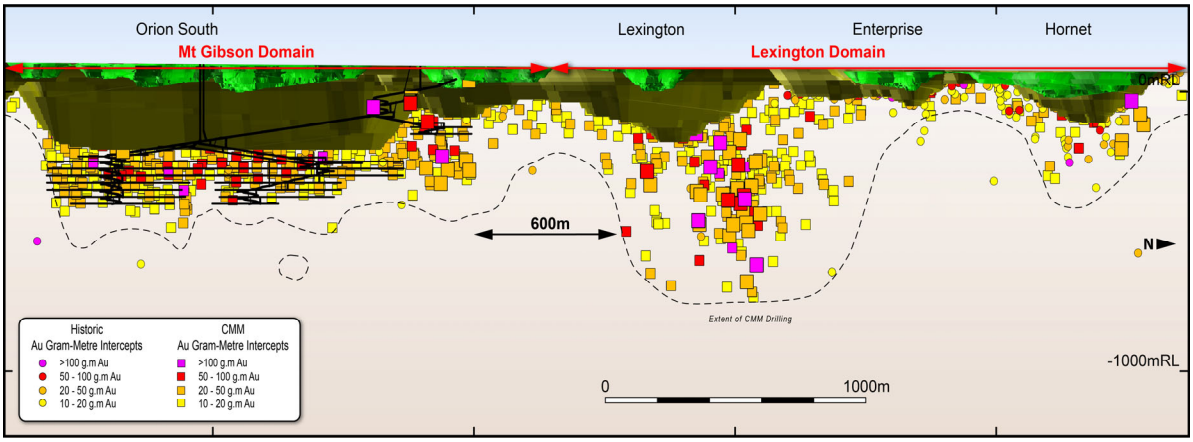


Figure 1 – Long section along the Orion South–Hornet trend. Large squares denote significant assay results received since the previous update.

- A total of 26,668 metres (88 holes) of combined diamond and RC drilling was completed at MGGP during the September 2026 quarter. Significant intercepts at Lexington include:
  - **6.0m @ 57.38g/t Au** from 616.0m
  - **29.5m @ 6.65g/t Au** from 760.5m
  - **20.0m @ 4.69g/t Au** from 364.0m
  - **23.33m @ 3.14g/t Au** from 556.1m
  - **3.38m @ 55.97g/t Au** from 294m
  - **7.0m @ 40.01g/t Au** from 401.0m
  - **14.5m @ 8.44g/t Au** from 501.0m
  - **32.5m @ 2.64g/t Au** from 518.0m
  - **34.8m @ 2.10g/t Au** from 584.2m
  - **32.0m @ 3.25g/t** Au from 260m
- Mineralisation continues to be intersected outside of the Orion South Underground stope designs, well below current reserve pit designs, and remains open along strike and at depth.
- At Hornet, drilling intersected mineralisation beneath the current reserve pit outline, including **3.0m @ 89.88g/t Au** from 120m.
- At Orion South, a further 10,575 metres (45 holes) of resource conversion and extension drilling was completed, with results including **21.83m @ 9.54g/t Au** from 371m. Drilling has now defined more than 1,600 metres of prospective strike.
- Further assay results are expected in Q2 FY27.

Capricorn Executive Chairman, Mark Clark, commented:

"The results from this quarter's drilling at MGGP are very pleasing. We continue to intersect high-grade mineralisation over good widths outside the current open pit and underground reserve designs, and the system remains open. Drilling will continue with the aim of informing a maiden underground resource at Lexington later this quarter, alongside the ongoing work at Orion South. This is an important step towards validating our Range 500 growth strategy."

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Lexington–Hornet Underground

Capricorn Metals Limited (**Capricorn** or the **Company**) is pleased to provide an update on exploration at the Mt Gibson Gold Project (**MGGP**), including further drilling results from the Lexington–Hornet underground prospect.

A total of 26,668 metres (88 holes) of combined diamond and RC drilling was completed at Lexington and Hornet during the September 2026 quarter. Drilling targeted the north-plunging high-grade lodes down-dip and along strike.

Drilling continued to intersect significant mineralisation well below current reserve pit designs, with intercepts returned from approximately 260 metres to more than 840 metres down-hole (Figure 2). The system remains open along strike and at depth. Drilling is directed at defining lode geometry and grade distribution to support a maiden Inferred underground Mineral Resource Estimate later this quarter.

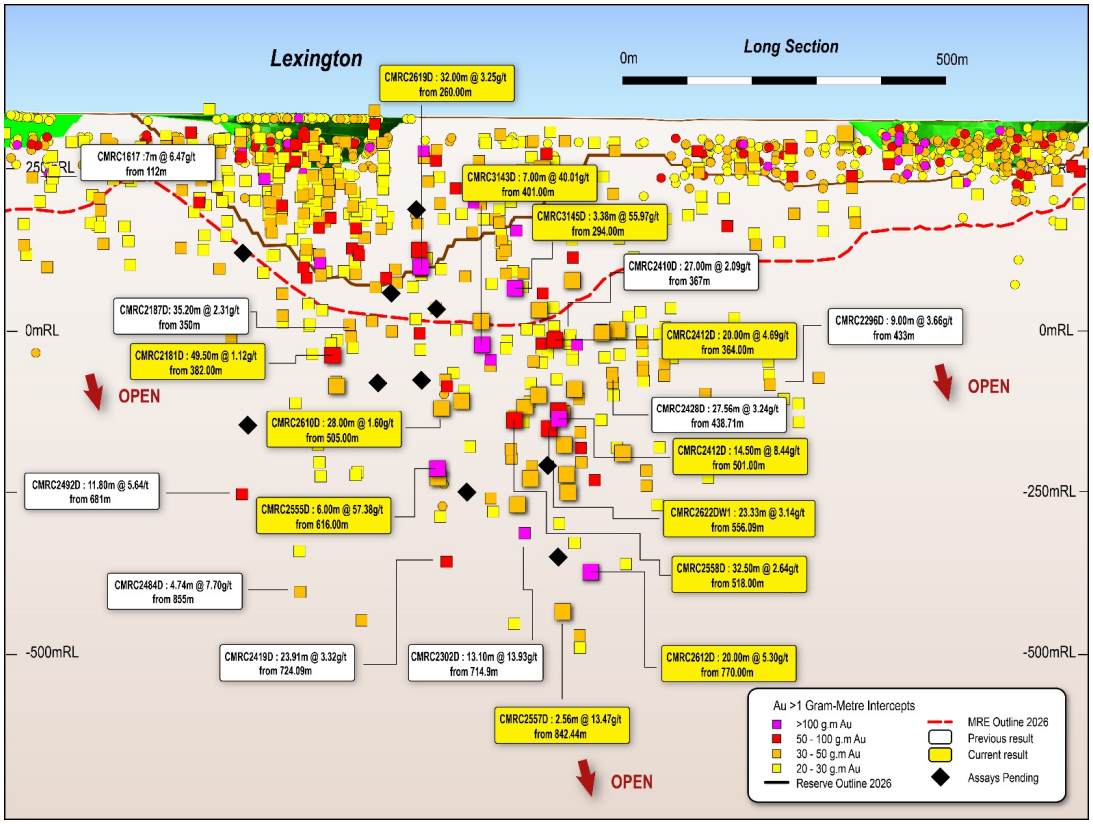


Figure 2 – Lexington long section: high-grade gold mineralisation extends beneath historic open pits and beyond the Ore Reserve outline. Recent drilling defines mineralisation over substantial strike and vertical extent, open along strike and at depth. Assays due early next month to support MRE later in the quarter.

The best results for the quarter included:

- **6.0m @ 57.38g/t Au** from 616.0m
- **29.5m @ 6.65g/t Au** from 760.5m
- **20.0m @ 4.69g/t Au** from 364.0m
- **23.33m @ 3.14g/t Au** from 556.1m
- **3.38m @ 55.97g/t Au** from 294m
- **7.0m @ 40.01g/t Au** from 401.0m
- **14.5m @ 8.44g/t Au** from 501.0m
- **32.5m @ 2.64g/t Au** from 518.0m
- **34.8m @ 2.10g/t Au** from 584.2m
- **32.0m @ 3.25g/t** Au from 260m

Lexington underground intersections are reported using a minimum 1g/t Au over a minimum 1m interval and up to 5.5m of consecutive internal waste. No upper cuts have been applied.

Significant intercepts are listed in Appendix 1.

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Mineralisation at Lexington and the adjacent Hornet system is hosted within a major high-strain zone and is associated with porphyritic felsic intrusives and volcanic hydro fracture breccias. This intrusion-related setting generally results in thicker intercepts with a higher-grade tenor than the shear-hosted mineralisation at Orion South.

The results from the quarter are consistent with this interpretation, which continues to guide targeting for the extensional diamond drilling.

The Lexington cross section (Figure 3) shows two north-plunging lodes extending below the current reserve pit outline. The deepest intercept on section (CMRC2612D) remains open at depth.

Hornet

At Hornet, drilling intersected mineralisation beneath the current reserve pit outline (Figure 4), including **3.0m @ 89.88g/t Au** from 120m (CMRC2552D), together with **12.18m @ 2.33g/t Au** from 319m (including 4.0m @ 3.57g/t Au from 319m) in CMRC2553D and **14.5m @ 1.44g/t Au** from 278m (including 3.5m @ 3.55g/t Au from 283m) in CMRC2552D. Historic drilling (BGRCD0016: 4m @ 8.07g/t Au from 777m) indicates mineralisation may continue at depth. Assays are pending for deeper drilling on the Hornet section.

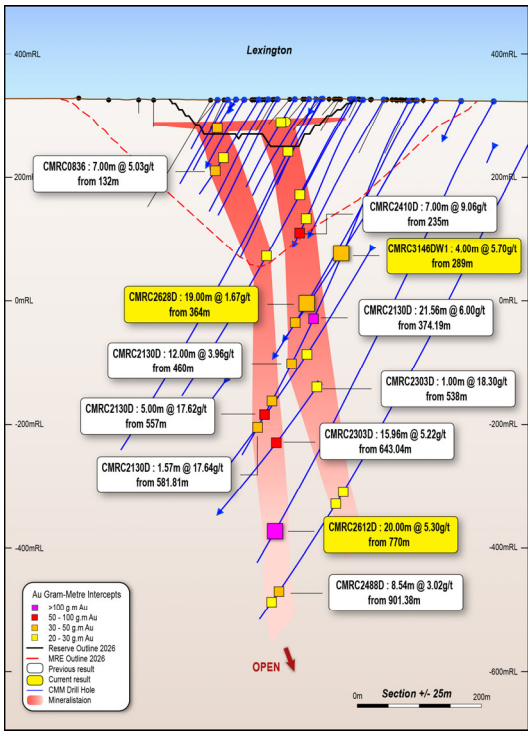


Figure 3 – Lexington cross section showing high-grade mineralisation extending significant depths below the current reserve pit outline.

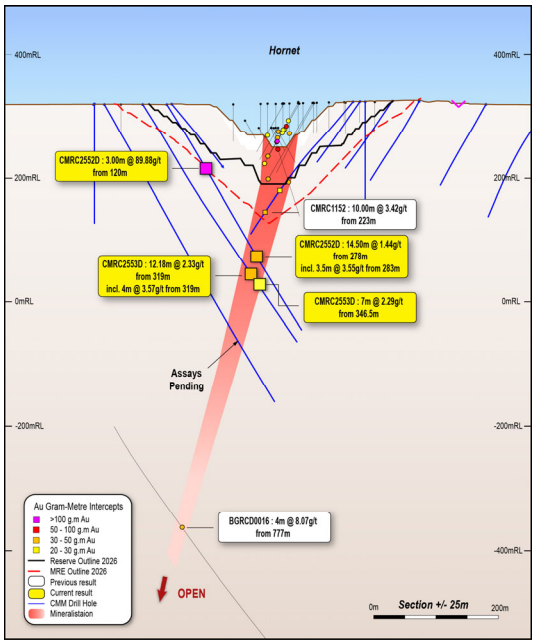


Figure 4 – Hornet cross section showing high-grade mineralisation beneath the current reserve pit outline, with historic drilling supporting the continuation of mineralisation at depth.

Orion South Underground

Resource conversion and extension drilling continued at Orion South, with 10,575 metres (45 holes) of diamond and RC drilling completed during the quarter. The drilling is defining a steep mineralised system over more than 1,600 metres of prospective strike, with multiple mineralised positions extending beneath the Orion South open pit (Figure 5). Significant intersections include:

- **21.83m @ 9.54g/t Au** from 371.0m
- **3.0m @ 15.43g/t Au** from 356.0m
- **10.11m @ 4.36g/t Au** from 489.89m
- **7.78m @ 5.47g/t Au** from 312.05m

Orion South underground intersections are reported using a minimum 1g/t Au over a minimum 1m interval and a maximum 2m of consecutive internal waste. No upper cuts have been applied.

Drilling has also identified a steep Western Lode mineralised position, distinct from the main Orion South lodes, with high-grade intersections outside the current PFS stope design. Follow-up drilling will test the continuity and extent of this mineralisation.

Focus for the quarter was on extending the mineralisation envelop to the north of the existing underground reserves at the required density for future resource updates. As shown in the figure below the results were very positive:

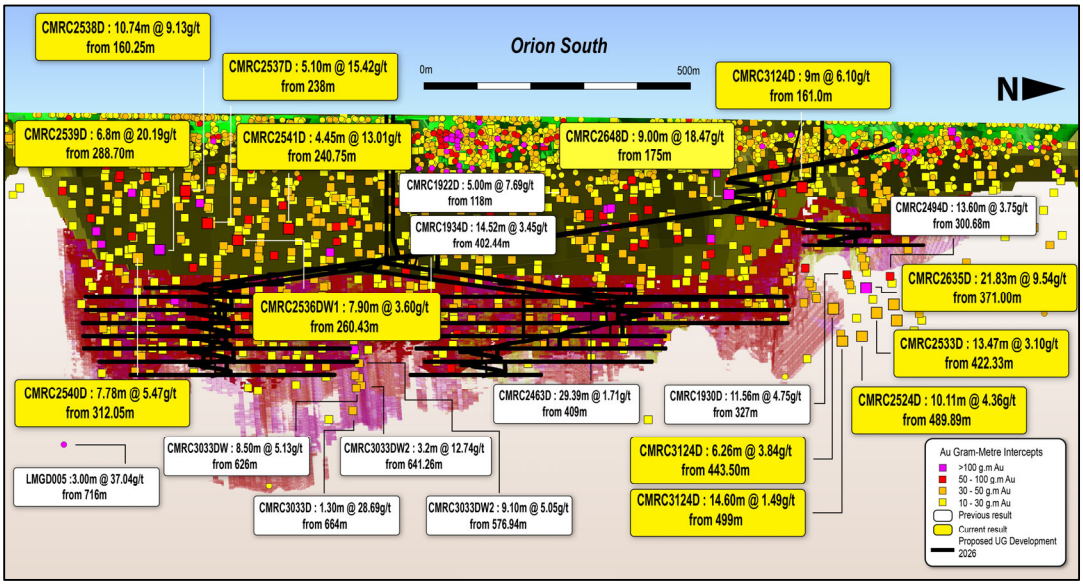


Figure 5 – Orion South long section looking west, highlighting over 1,600m of prospective strike defined by recent intersections exceeding 25 gram-metres Au. Significant high-grade mineralisation extends beyond the current Ore Reserve outline (A$2,200/oz) and Mineral Resource optimisation outline (A$2,800/oz).

Implications and Outlook

Drilling at Lexington–Hornet continues to intersect high-grade mineralisation well below current reserve pit designs, and the system remains open along strike and at depth.

The drilled zone at Lexington is over 600 metres north along strike from the maiden Orion South Underground ORE, 5.0 Mt at 2.3 g/t Au for 365 Koz announced 27th July 2026.

Both Orion South and Lexington are strongly open at depth and along strike. The combined drill-tested strike length of the two deposits represents a small portion of the 8-kilometre strike hosting the current MGGP resource base, and drilling on underground targets along the broader strike extent remains at an early stage.

Ongoing drilling at Lexington and Hornet is directed at defining lode geometry and grade distribution to support a potential maiden Inferred underground Mineral Resource Estimate for Lexington. At Orion South, drilling will focus on infill and extension of the principal lodes and the Western Lode, upgrading Inferred resources to Indicated where supported by drill density, with results to be incorporated into subsequent underground Mineral Resource and Ore Reserve evaluations.

Further assay results across the Mt Gibson deposits are expected in Q2 FY27. Construction of the on-site core processing facility at MGGP is complete, with services, fit-out and equipment installation underway ahead of planned commissioning in November 2026. The facility will expand core processing capacity to support the underground drilling programmes.

The results continue to support the potential of the Orion South to Lexington–Hornet corridor to host a long-life underground mining operation at Mt Gibson.

This announcement has been authorised for release by the Capricorn Metals board.

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Forward Looking Statements

This announcement may contain certain "forward-looking statements" which may not have been based solely on historical facts, but rather may be based on the Company's current expectations about future events and results. Where the Company expresses or implies an expectation of belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. The detailed reasons for that conclusion are outlined throughout this announcement and all material assumptions are disclosed.

However, forward looking statements are subject to risks, uncertainties, assumptions and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements.

Such risks include, but are not limited to resource risk, metals price volatility, currency fluctuations, increased production costs and variances in ore grade or recovery rates from those assumed in mining plans, as well as governmental regulation and judicial outcomes.

For a more detailed discussion of such risks and other factors, see the Company's Annual Reports, as well as the Company's other filings. Readers should not place undue reliance on forward looking information. The Company does not undertake any obligation to release publicly any revisions to any "forward looking statement" to reflect events or circumstances after the date of this announcement, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled or reviewed by Mr. William Higgins who is a full-time employee of the Company. Mr. Higgins is a current Member of the Australian Institute of Geoscientists and has sufficient experience, which is relevant to the style of mineralisation and types of deposit under consideration and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr. Higgins consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

The information in this announcement relating to estimates of the Ore Reserves for the Mt Gibson Gold Project is extracted from the Company's ASX announcement dated 27 July 2026 entitled "Compelling Mt Gibson PFS Update", which is available to view on the Company's website on www.capmetals.com.au.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the announcement dated 27 July 2026 and all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the previous market announcements.

The Competent Person consent remains in place for subsequent release by the Company of the same information in the same form and context, until the consent is withdrawn or replaced by a subsequent report and accompanying consent.

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APPENDIX 1 – SIGNIFICANT RESULTS

Reported intercepts for Underground mining methods and include a minimum of 1g/t Au value over a minimum length of 1m with a maximum 5.5m length of consecutive internal waste. No upper cuts have been applied.

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC2181D	516975.56	6710467.7	326.58	-56	299.3	336.3	338.1	1.8	2.89
						382	431.5	49.5	1.12
						449.8	466.7	16.9	1.6
						487	499.9	12.88	1.44
						555	556	1	5.4
						619	626	7	1.61
						655.2	657.6	2.31	2.54
CMRC2487D	517204.63	6710641.54	323.28	-60.6	300.5	61	62	1	1.18
						655.8	657	1.18	5.54
						664	667	3	3.12
						834	835	1	1.48
						881.5	889	7.54	1.59
						895	901.5	6.5	1.23
						946.7	949.4	2.67	1.41
CMRC2302DW1	517143.06	6710739.77	324.08	-60	298.2	437	438	1	1.07
						462	463	1	1.34
						485	486	1	1.97
						498	505	7	3.24
						524	543	19	1.02
						596	597	1	1.68
						640	647	7	3.41
						653	654	1	1.71
						667	673	6	1.04
CMRC2543D	516921	6710895	328	-60	300	31	34	3	2.03
						76	77	1	1.52
						89	90	1	28.1
						132	134	2	3.94
						233	234	1	3.3
						373	374	1	2.28
CMRC2544D	517172.79	6711133.33	321.71	-60	301.3	326	327	1	1.28
						378.8	379.8	1	4.55
						414.5	416	1.5	1.17
						465.4	466.5	1.05	1.66
						473	477.5	4.45	0.49
						487	488	1	12.3
CMRC1682D	517667.3	6712049.6	320.42	-60	294.7	451	456	5	1.83
						466	467	1	2.45
						483.2	491	7.76	1.42
CMRC2412D	517051	6710841	326	-60.3	296.9	306	307	1	2.74
						317.7	321	3.3	3.26

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						332	344.1	12.1	1.33
						350	352	2	9.3
						364	384	20	4.69
						411	412	1	7.7
						438	442	4	3.06
						491	495	4	13.74
						501	515.5	14.5	8.44
CMRC3100D	517298.58	6710819.15	321.7	-60	300.5	613.3	614.5	1.24	1.46
						706.8	710	3.22	0.91
						720	731	11	0.59
						820.2	821.2	1.01	7.4
						827.5	831.4	3.94	0.55
						856.4	860.3	3.92	0.91
						882.2	883.5	1.26	1.77
CMRC2542D	516766.17	6710489.69	342.73	-61.1	301	1	2	1	1.36
						22	23	1	1.65
						52	53	1	11.3
						84	88	4	3.94
						162.5	165	2.5	0.99
						198	203.3	5.34	0.71
						219	220.2	1.2	3.27
						250.4	256.9	6.44	1.02
						266	267.4	1.38	1.37
						273	279	6	0.54
CMRC2547D	517148.67	6711243.63	322.28	-60.3	301.1	5	6	1	1.38
CMRC2549D	517251.4	6712159.21	326.61	-60.1	121.1	4	5	1	1.08
CMRC2550D	517439.6	6712339.89	319.72	-61.3	122.4	59	60	1	1.54
						265	266	1	1.35
						295.1	296.7	1.58	2.49
CMRC2551D	517426.6	6712380.06	319.06	-58.1	120.7	55	59	4	1
CMRC3099D	517351.72	6710934.56	320.95	-61.5	299	754.8	756.7	1.86	1.61
						779.1	794.5	15.42	0.52
						841	842	1	1.94
						892.1	906.9	14.81	0.8
						916.5	919.5	3	1.51
CMRC3090D	542158.34	6784182.86	313.73	-63	345.4	92	93	1	2.05
CMRC3093	542856.14	6784617.5	314.38	-60.8	342.3	56	57	1	1.47
						107	108	1	19
CMRC2553D	517484.75	6712409.69	319.03	-57.7	119.7	21	22	1	1.14
						319	331.2	12.18	2.33
						346.5	353.5	7	2.29
CMRC2554D	517453.18	6712392.3	319.11	-58.2	117.3	74	78	4	1.37
CMRC2555D	517047.22	6710606.47	324.89	-60.5	300.8	389.5	416.5	27	0.66

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						427.5	438	10.54	0.81
						451.8	456.4	4.64	0.43
						478.9	482.5	3.6	1.32
						582.5	584	1.54	3.58
						616	622	6	57.38
						630	641.3	11.25	2.36
						703	714.6	11.55	1.49
CMRC2557D	517184.88	6710759.5	323.59	-60.8	299.4	393.8	400.3	6.51	2.94
						518.4	520.6	2.18	1.66
						537	538.3	1.26	3.83
						623.2	635.9	12.65	1.2
						641.8	644	2.25	1.97
						686	697	11	1.22
						814	820	6	0.71
						833	836	3	2.69
						842.4	845	2.56	13.47
						851.5	857	5.5	1.44
CMRC2548D	517222.92	6711268.91	321.43	-60.3	300.2	19	23	4	5.99
						42	45	3	2.07
CMRC2552D	517522.27	6712397.34	318.95	-59.7	120.1	63	64	1	1.09
						78	79	1	4.96
						120	123	3	89.88
						145	146	1	3.09
						278	292.5	14.5	1.44
CMRC2558D	517061.79	6710742.59	325.19	-60.7	300	252.3	253.7	1.42	5.92
						308.9	311	2.08	2.57
						330.4	335	4.6	1.09
						386.5	398	11.5	1.51
						446	447.5	1.5	3
						476	477	1	1.27
						518	550.5	32.5	2.64
CMRC2559D	517007.82	6710623.26	325.31	-60.9	300	305.9	309.8	3.88	0.57
						316.4	317.5	1.09	1.26
						331	343	12	0.56
						349.2	353.1	3.85	4.84
						391.5	398	6.5	0.4
						411.9	413	1.11	1.5
						470	471.2	1.16	1.01
						502.1	507.9	5.73	0.9
						523.8	529.5	5.71	0.88
CMRC2561D	517240.36	6711193.99	320.9	-61.6	300	46	47	1	1.04
						364	365	1	5.71
						466	467	1	7.16
						509.2	512	2.78	1.31

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						571	572	1	2.01
						590	595.6	5.61	0.81
						628	629	1	1.2
CMRC2567D	517259.97	6712127	321.64	-60.4	120.3	22	23	1	1.05
						36	37	1	1.06
						43	44	1	2.04
						125	126	1	1.65
CMRC3116	517805.27	6712396.08	322.52	-55.9	302.1	75	76	1	1.77
						171	172	1	1.68
						197	198	1	1.23
CMRC3117D	517879.12	6712248.24	324.13	-56.3	300.2	54	55	1	1.28
CMRC3119	517833.96	6712285.36	324.23	-56.2	300.2	42	44	2	2.08
						52	53	1	3.49
CMRC2569D	517429.18	6712436.49	319.04	-60.5	121	23	27	4	1.51
						386.1	387.8	1.66	3.43
CMRC2570D	516899.18	6710453.76	336.84	-61	300.5	142	143	1	2.09
CMRC2574	517573.44	6712461.8	320.27	-55.7	115.5	26	31	5	0.75
						228	239	11	3.46
						267	268	1	3.27
CMRC3122	517613.14	6712437.44	318.93	-55	120	170	186	16	2.88
CMRC2597	517548	6711800	320	-55.9	300.4	135	137	2	1.35
CMRC2598	517552	6711865	320.89	-55.9	301.2	45	46	1	3.95
						210	213	3	1.86
						266	269	3	1.35
						277	278	1	4.8
CMRC3138D	517142	6710905	324	-59.8	300.5	214.2	215.3	1.05	2.6
						407.5	415	7.48	1.74
						429.5	430.8	1.34	4.79
						449.1	457	7.92	0.8
CMRC3095	542937.59	6784655.53	316.11	-61.7	345.9	18	22	4	2.38
						35	41	6	0.72
CMRC3136D	516881.71	6710375.81	334.49	-60.2		40	41	1	1.15
						498.9	506.5	7.59	3.08
CMRC3137D	516848	6710393	343.49	-60.4	303	124	125	1	5.34
CMRC3138DW1	517136.84	6710897.44	324.2	-59.8	300.5	373	374.1	1.12	21.6
						397	402.4	5.42	1.65
						417.9	419.7	1.8	9.24
						437.7	441.9	4.2	0.86
						452	453	1	9.16
						477	478.1	1.14	1.4
						496.8	498.2	1.39	3.4
						538.4	545	6.58	1.32
						552	562.3	10.25	1.38
						582	583	1	5.79

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC3139D	517165	6710856	324	-59.6	301.2	82	83	1	1.37
CMRC3140D	517243.9	6710835.6	323	-60.1	298.9	92	93	1	3.02
						545.1	546.4	1.29	2.41
						587.4	592.5	5.06	4.44
						738.3	739.5	1.19	3.91
						799.2	803.9	4.74	2.8
CMRC3142D	517134.18	6710724.35	324.22	-60.4	296.5	431	432	1	5.65
						644	656.7	12.7	0.62
						663	667	4	1.27
						679	687	8	2.65
CMRC3143D	517052.9	6710715.01	325.53	-60.7	300.8	265.1	266.5	1.44	4.27
						333	334	1	1.95
						351	371.6	20.66	1.68
						380	381	1	2.41
						401	408	7	40.01
						464.7	469	4.3	0.6
						491	501	10	0.87
						507.5	512	4.5	0.93
						524.2	527	2.77	1.56
						537.9	539	1.11	5.06
						563	564	1	2.58
CMRC3145D	517038.66	6710773.2	325.48	-60.3	299.8	2	3	1	1.16
						252	254	2	2.48
						264	266	2	6.3
						294	297.4	3.38	55.97
						309.3	316.5	7.16	0.54
						322.7	335	12.31	1.06
						399	400	1	1.2
						448	449	1	1.84
						460.3	466.5	6.25	1.04
						473	484.4	11.42	1.4
CMRC2608D	517074	6710808	325.65	-60.1	299	318.5	320.1	1.61	1.72
						328	338.1	10.12	3.68
						367.8	372	4.17	2.54
						381.2	382.6	1.36	4.78
						440	441	1	1.11
						489	494	5.01	9.18
						504	505	1	2.05
						534.2	537.9	3.69	1.33
CMRC2607D	517517	6712373	319.81	-50.5	119.5	159	162	3	3.71
CMRC2609D	516949.63	6710772.25	338.71	-60	300	2	3	1	1.76
CMRC2610D	517017.92	6710646.33	325.37	-59.5	299.2	4	6	2	1.05
						281	282	1	1.27
						311	315.7	4.68	0.5

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						334	338.2	4.19	2.77
						346	347	1	1.11
						357	367.2	10.18	1.2
						397	398	1	1.86
						419	420.2	1.2	1.28
						505	533	28	1.6
						542.5	544	1.5	5.89
CMRC2612D	517188.99	6710796.26	323.49	-61	300.7	503	504	1	1.76
						597	598	1	2.92
						618	621	3	1.46
						634	639.5	5.5	1.18
						676	684	8	0.73
						748.2	752	3.83	1.25
						760.5	790	29.5	6.65
						803	804	1	1.38
						809.6	811.3	1.74	3.62
CMRC3146D	517107.92	6710842.59	324.98	-58.1	0	1	2	1	1.13
CMRC2555DW1	517050.1	6710610.89	325.07	-60.9	301.3	394.1	412	17.9	0.68
						451.8	454	2.2	1.12
						479	480	1	2.58
						487	488	1	1.45
						523	524	1	2.27
						557	566	9.02	1.07
						576.6	587	10.4	1.43
CMRC2622D	517140	6710792	324.4	-60.7	298.8	267.7	275	7.37	0.68
						351	352	1.03	1.38
						444	445	1	1.76
						474.5	479.5	5	0.75
						496.3	497.8	1.58	1.68
						505.4	519.4	13.98	1.6
						527	536	9	0.69
						566	574	8	2.68
						616.5	629	12.55	2.84
						635	637	2	2.63
						645.9	663	17.09	2.49
CMRC2622DW1	517141.2	6710791	324.38	-60.7	298.8	265.9	267	1.09	1.57
						402.8	405	2.2	1.03
						436	437.3	1.25	2.96
						453	463	10	1.49
						468.6	479	10.37	1.04
						512	513	1	2.53
						520	523	3	1.59
						556.1	579.4	23.33	3.14
						606	608	2	1.47

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC3146DW1	517107.92	6710842.59	324.98	-58.1	305.3	289	293	4	5.7
						313	314	1	1.12
						363.4	371.3	7.84	0.79
						377	378	1	4.36
						400	401	1	1.03
						407.9	409.3	1.4	3.15
						443	448	5	1.61
						455	456	1	1.73
						487	499	11.97	1.89
						509.9	511.9	1.99	2.96
						538.4	545	6.6	1.43
CMRC2619D	516860.26	6710707.93	339.71	-60.1	299.6	52	55	3	1.42
						74	80	6	2.11
						178	183	5	0.82
						217	218	1	1.16
						241.6	248	6.4	9.21
						260	301	41	2.65
CMRC2620D	516951	6710777	340	-60.1	298.4	51	52	1	1.42
						125	126	1	2.26
						211	212	1	1.12
						233	240	7	0.86
						249	252.6	3.55	0.91
						299	306.5	7.52	1.05
						320	325	5	0.87
						357.8	359	1.25	1.17
CMRC2621D	517157	6710857	324.04	-60.3	298.4	28	29	1	2.8
						175	176	1	1.33
						442.3	444	1.74	2.14
						470	480	10	1.33
						545	546	1	1.23
						596	597	1	1.48
						611	612	1	3.23
						631.5	634	2.5	2.53
						640	641	1	1.78
CMRC2624D	516914	6710679	348.33	-60.5	300.4	322.5	331.1	8.59	2.22
CMRC2628D	517099.55	6710884.2	324.82	-60.8	300.9	364	383	19	1.67
						400	418.8	18.75	2.35
						497	498	1	1.23
						507.9	509.4	1.56	2.74
						516	519.5	3.53	1.29
						529.8	545.6	15.81	1.07
CMRC2627D	516956.9	6710709.05	338.51	-60.7	300.9	153	155	2	2.02
						174	175	1	1.19

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						206	207	1	5.01
						219.5	224	4.5	2.6
						230	244	14	1.05
						327	330	3	0.68
						396.3	399	2.75	1.08
						412	419	7	1.41
						427	428	1	6.81
						448	449	1	2.88
CMRC2636D	517064.82	6710842.84	325.33	-59.6	300	23	25	2	2.54
CMRC2643D	517787.25	6712284	324	-55.7	300	140	141	1	1.68
CMRC2640DW1	517186.2	6710620.6	323.84	-60.2	299.7	528	530.9	2.85	9.76
						566	567	1	1.07
						586	587	1	3.04
CMRC2659D	516977	6710597	328.83	-61.4	302.5	107	108	1	6.5
						271.1	276	4.9	1.54
						303	304.5	1.5	2.81
CMRC2657D	516893	6710287	329	-61	300.5	87	88	1	3.46
CMRC2658D	517072	6710793	325.17	-60.3	303.2	33	34	1	1.8
						52	53	1	1.25
CMRC2642DW1	517101.1	6710723.2	324.79	-60.4	300.8	405	407	2	8.66
						446	455	9	0.83
						506	511	5	1.29
						550	551.1	1.09	1.24
						584.2	619	34.8	2.1
CMRC3077	542435.34	6785015.68	323.46	-59.1	324.8	116	120	4	3.5
CMRC2625D	517183	6710758.4	323.89	-60.9	299.2	294	295	1	1.57
						505	506	1	2.35
						648.5	652	3.5	0.84
						750.2	753	2.81	12.22
CMRC2684	517070	6711684	321.6	-60.7	301.7	12	16	4	1
						36	40	4	1
CMRC2685D	517036	6710506	326	-60.8	300.7	125	126	1	1.2

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APPENDIX 1b – SIGNIFICANT RESULTS

Reported intercepts for Underground mining methods and include a minimum of 1g/t Au value over a minimum length of 1m with a maximum 2m length of consecutive internal waste. No upper cuts have been applied.

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC2539D	516113.74	6708510.08	345.24	-60.4	271.4	43	44	1	6.64
						65	66	1	14.1
						133.4	137.5	4.13	3.69
						140	141.8	1.79	1.28
						144.1	146	1.95	1.96
						154	157.3	3.29	5.2
						173	177	4	2.24
						188	189	1	1.05
						197.5	198.5	1	1.53
						276	283	7	1.1
						288.7	295.5	6.8	20.19
CMRC2540D	516225.59	6708457.71	346.49	-60.7	271	42	43	1	2.06
						51	53	2	5.16
						78	81	3	1.16
						95	96	1	1.39
						143	144	1	1.1
						160	161	1	3.67
						189.4	190.4	1.03	1.8
						224	227.8	3.8	1.08
						241.5	242.8	1.28	4.62
						312.1	319.8	7.78	5.47
						412	413	1.04	1.64
CMRC2541D	516194.84	6708746.59	341.52	-60.2	270.8	4	5	1	1.35
						39	40	1	2.66
						48	49	1	2.48
						106	107	1	1.06
						230	236	6	3.03
						240.8	245.2	4.45	13.01
						254	255	1	2.2
						279	280	1	1
						304	305	1	2.39
						315.2	318	2.78	2.54
						363	364	1	1.03
						385	386	1	1.29
CMRC2534DW1	516210.32	6708796.55	339	-60.3	270.7	219	220.6	1.64	1.37
						239	240	1	1.1
						249	250	1	1.47
						262.3	264	1.7	3.2
						274	275	1	1.13
CMRC2537DW1	516146.13	6708601.74	346.28	-60.4	0	193.4	195.5	2.11	6.55

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						197.7	200.4	2.71	1.1
						205.8	211	5.16	1.86
						221.8	226.3	4.49	1.12
						228.4	229.5	1.05	1.63
CMRC2533D	516487.11	6709759.94	340.11	-60.5	299.6	22	23	1	1.34
						56	57	1	2.67
						90	91	1	1.24
						187	188	1	4.19
						204	205	1	3.41
						387	390	3	1.24
						396.7	402	5.33	3.62
						405	406	1	1.06
						416	419	3	1.52
						422.3	435.8	13.47	3.1
						440	445	5	1.79
						476	477	1	1.2
						482	483	1	1.74
CMRC2537D	516146.15	6708601.64	346.28	-60.4	271.2	27	33	6	2.59
						74	75	1	10.7
						86	87	1	1.48
						161	162	1	16
						174	177.5	3.5	1.94
						199	202.1	3.1	3.01
						210	212.6	2.63	1.34
						223.9	225.3	1.41	3.9
						238	243.1	5.1	15.42
						322	323	1	7.74
CMRC2536D	516197.13	6708648.88	343.95	-58.4	270.3	28	29	1	19.85
						70	78	8	2.45
						137	138	1	1.18
						255	259.1	4.1	1.05
						264	274	10	5.18
						286	287	1	1.49
						305	307	2	3.83
						356	359	3	15.43
CMRC2538D	516131.72	6708554.02	345.88	-60.6	271.3	43	45	2	2.9
						116.5	118	1.52	3.34
						151	152	1	4.47
						160.3	171	10.74	9.13
						176.4	178	1.6	32.68
						184	185	1	15.55
						227	228	1.05	11.25
CMRC2538DW1	516132.1	6708557.4	346	-60.6	271.3	114.9	116.5	1.59	7.56
						140.4	141.5	1.07	2.97

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						175	176	1	4.61
						202.5	204.2	1.67	4.22
						305	306	1	1.17
						313	314	1	4.01
						317	319.7	2.7	3.92
CMRC3101	516252.94	6706285.28	343.86	-60.9	272.5	44	45	1	1.11
CMRC3102	516208.62	6706172.88	343.84	-60.7	270.1	111	113	2	1.41
CMRC3103	516252.08	6706173.46	344.02	-60.7	271.3	36	38	2	3.32
CMRC3104	516248.81	6706078.84	343.66	-60.5	273.3	58	59	1	3.19
CMRC3105	516257.32	6705880.31	343.91	-60.2	272.6	114	115	1	2.8
CMRC2535D	516198.14	6708698.6	342.25	-61.2	269.4	1	2	1	1.43
						30	36	6	4.43
						66	75	9	3.89
						93	94	1	1.2
						143.8	145	1.2	3.43
						184	185	1.04	1.73
						215	217	2	7.38
						231	232	1	1.25
						271.2	279.2	8.04	3.08
						281.5	286.3	4.81	5.17
						289.9	291	1.13	1.93
						298	299	1	2.57
						308	309	1	1.07
						314	315	1	1.3
						330	331	1	13.45
						347	348	1	1.25
CMRC2536DW1	516199.9	6708650.8	344	-58.4	271	249	250	1	12.25
						254	255.6	1.57	7.77
						260.4	268.3	7.9	3.6
						289	290	1	1.63
						298	299	1	2.15
						312	314	2	1.3
CMRC2564D	516421.83	6709099.34	337.47	-62.8	267.3	79	80	1	2.17
CMRC2565D	516487.31	6709502.86	350.7	-62.2	298.4	101	102	1	2.61
CMRC3106	516293.08	6705876.42	343.16	-60.4	268.8	39	41	2	1.03
						163	164	1	1.17
CMRC3107	516246.12	6705831.42	343.86	-60.4	270.3	100	101	1	1.29
CMRC2571D	516297.29	6708565.07	345.69	-61.8	270.8	111	112	1	1.88
						175	176	1	1.15
CMRC2572D	516444.99	6708778.75	342.31	-61.7	269.4	24	25	1	1.5
						61	62	1	1.09
						66	67	1	1.7
						86	88	2	2.58
CMRC2573D	516527.97	6709236.35	336.82	-61.9	267.9	0	1	1	1.06

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						26	27	1	1.31
CMRC3110	516245.86	6705799.34	343.86	-58.4	272.3	47	48	1	1.56
						100	101	1	1.84
						131	132	1	1.08
CMRC3111	516244.17	6705750.74	343.95	-59.6	270.3	89	90	1	5.58
						128	129	1	4.35
CMRC3112	516248.8	6705725.27	343.88	-60.5	269.4	95	102	7	1.53
						124	125	1	1.28
CMRC3113	516247.95	6705675.24	343.74	-60.2	270.6	83	85	2	2.14
						117	118	1	9.36
CMRC2562D	516508.49	6709059.89	338.88	-61.8	300	30	31	1	1.07
						34	35	1	1.44
						48	49	1	4.4
						60	61	1	1
CMRC2563D	516463.3	6708714.6	343.66	-61.8	270.4	6	8	2	1.62
						48	49	1	1.04
						65	66	1	1.49
						69	70	1	1.1
CMRC2576	516159.97	6706583.31	344.71	-60.7	270.8	68	69	1	4.39
						100	101	1	1.46
CMRC2578	516160	6706536	345	-61.3	269.4	46	47	1	1.55
						75	76	1	1.44
CMRC3125D	516663.4	6709495.11	347.87	-62.1	269.9	14	15	1	1.19
CMRC2579	516208.89	6706531.49	344.02	-60	269.8	38	39	1	1.7
						108	109	1	2.46
CMRC2580	516259.55	6706533.35	344.49	-60.1	270.3	54	55	1	2.52
CMRC3123D	516566.17	6709597.44	350.57	-60	300	36	37	1	2.32
						52	53	1	1.57
						75	76	1	1.95
						154	155	1	1.62
						163	164.1	1.13	1.83
						215	217.8	2.77	3.68
						234	236.8	2.76	1.59
						266	267.2	1.2	1.74
						303	304	1	1.78
						511	512	1	3.12
						517	518	1	1.04
						557	564	7	2.32
CMRC3124D	516549.75	6709666.99	351.19	-60	300	30	31	1	2.56
						67	68	1	1.5
						126.5	128.6	2.1	1.78
						142.5	143.9	1.38	1.55
						161	170	9	6.1
						210	212.3	2.25	1.21

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						322.5	325	2.5	2.47
						437.5	441	3.5	1.6
						443.5	449.8	6.26	3.84
						475	479	4	1.46
						499	513.6	14.6	1.49
						516	526	10	2.11
						539.8	543	3.24	1.59
						553	554	1	4.16
						610	611	1	1.42
CMRC2535DW1	516201	6708700.7	343	-61.2	269.4	176.7	178	1.3	4.36
						211	213	2	3.68
						257.1	261	3.9	5.06
						263.6	264.7	1.08	4.17
						268	275.3	7.25	4.41
						304	305	1	1.36
						313	314	1	18.05
CMRC2524D	516512.64	6709712.4	343.47	-61.5	299.1	31	33	2	3.21
						38	40	2	1.42
						50	54	4	2.5
						64	68	4	1.02
						82	86	4	3.36
						89	90	1	3.36
						142	143	1	3.16
						416.7	418.5	1.82	4.46
						447	452.4	5.4	2.33
						459.5	461	1.5	3.83
						489.9	500	10.11	4.36
CMRC2587	516292.23	6706230.99	343.18	-60.6	270.1	107	112	5	9.71
CMRC2588	516077.7	6706079.03	344.4	-60.3	293.3	43	44	1	1
						66	67	1	1.21
CMRC2590	516136.02	6706074.32	343.76	-60.7	270.6	39	44	5	2.56
						54	55	1	3.08
CMRC2592	516196.56	6705873.74	343.65	-60.5	269.9	41	46	5	4.78
						97	98	1	1.88
CMRC2593	516194.34	6705830.32	343.67	-60.6	270.2	83	84	1	1.78
CMRC2591	516176.45	6706074.43	343.43	-60.6	270.9	97	98	1	1.6
						103	104	1	1.66
CMRC3128	515893.62	6706604.42	347.31	-59.8	269.6	37	38	1	2.33
CMRC3129	515945.19	6706630.65	346.97	-60	270	35	39	4	1.16
						42	44	2	3.82
						51	55	4	1.35
CMRC3130	516050.19	6706581.09	345.66	-60.3	270.4	37	38	1	1.36
						43	45	2	2.18
						56	57	1	2.76

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC2602D	516182.74	6708459.78	345.92	-60.6	269.8	51	52	1	4.64
						59	60	1	1.62
						83	84	1	1.02
						107	108	1	11.05
CMRC3131	516083.53	6706555.72	345.48	-60.7	266.4	154	156	2	1.08
CMRC3132	516108.82	6706553.7	345.28	-62.6	268.8	186	192	6	1.63
CMRC3133	516008.95	6706530.39	345.94	-60.2	265	35	36	1	1.16
						64	65	1	1.52
						137	138	1	1.8
CMRC3134	516104.58	6706385.79	344.32	-62.1	275.8	42	43	1	1.05
						107	108	1	7.31
						118	119	1	1.23
						133	134	1	5.19
						148	149	1	1.4
CMRC3135	516143.36	6706390.46	344.37	-59.6	274	60	61	1	1.8
						67	68	1	1.16
						171	173	2	4.52
						181	182	1	2.27
CMRC2603D	516131.1	6708459.2	345.66	-60.6	270.7	1	2	1	1.64
CMRC2604D	516081.01	6708510.56	345.69	-59.7	269.5	47	48	1	1.2
						52	56	4	1.85
						62	63	1	18.55
						74	75	1	2
						86	90	4	2.43
						102	108	6	1.88
CMRC2605D	516181.24	6708508.75	345.64	-60.3	270.5	29	30	1	2.95
						40	44	4	1.3
						51	60	9	2.65
						63	65	2	1.72
						82	84	2	5.62
CMRC2613D	516467.13	6709857.71	337	-60.2	298.8	43	44	1	1.03
CMRC2614D	516513	6709842	336	-60.4	299.7	32	33	1	5.18
						42	43	1	1.21
CMRC2615D	516571.69	6709768.85	343.83	-60.4	301.5	43	45	2	1.23
						79	80	1	1.38
						119	120	1	3.06
CMRC2616D	516586.71	6709804.31	343.34	-60.2	301.7	110	112	2	2.09
						161.1	162.6	1.47	2.3
						186	188	2	1.85
						451	460	9	1.07
						477	478	1	1.32
						481	488.3	7.33	1.72
						518.5	520	1.53	2.63
CMRC2618D	516658.11	6709901.26	345	-60.9	299.4	64	68	4	7.42

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						84	85	1	1.03
						88	89	1	1.4
						131	132	1	12.5
						423.1	426.6	3.51	2.3
						433	437	4	2.24
CMRC2629D	516464.93	6709646.82	350.53	-60.4	300	17	18	1	6.02
						62	63	1	1.15
						71	72	1	1.73
						76	77	1	1.1
						105	108	3	1.51
CMRC2630D	516508.65	6709687.3	348.42	-60.8	300	39	43	4	3.77
						53	54	1	2.6
						59	60	1	1.23
						76	77	1	1.13
						92	98	6	8.08
						108	109	1	1.03
						134	135	1	2.11
						140	141	1	1.21
						150	152	2	6.44
CMRC2633D	516645.64	6709636.25	351.93	-60.4	300	55	58	3	1.32
						77	78	1	1.13
						159	162	3	2.31
CMRC2634D	516523.71	6709752.21	342.08	-60.5	300	8	9	1	1.51
						24	25	1	2.44
						41	42	1	1.65
						56	57	1	1.25
						61	65	4	2.59
						72	79	7	3.34
						93	94	1	1.02
						137	138	1	1.29
						155	156	1	1.08
CMRC2631D	516489.93	6709642.53	350.31	-61.1	300	75	76	1	1.06
						135	136	1	1.64
						140	149	9	1.43
CMRC2632D	516573.81	6709674.17	351.51	-60.8	300	20	21	1	1.08
						51	53	2	4.54
						88	91	3	1.42
						182	183	1	4.68
CMRC2635D	516465.88	6709742.5	337.94	-61	300	23	24	1	5.82
						52	56	4	1.42
						146	147	1	1.17
						178	179	1	1.05
						371	392.8	21.83	9.54
CMRC2644D	516508.9	6709808.2	336	-59.7	299.4	36	37	1	1.08

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						56	57	1	1.22
						66	67	1	1.77
						400.2	405	4.8	4.41
						423	424	1	1.1
						430.5	439.7	9.2	2.23
						442.5	444	1.5	3.8
CMRC2653D	516601	6708426	345.58	-62.8	268.5	9	10	1	1.54
						107	108	1	1.35
CMRC2616DW1	516589.8	6709805.6	343.45	-60.2	301.7	161.1	162.4	1.26	11.23
						414.5	419.6	5.05	4.93
						425	426	1	4.01
						446	447.3	1.32	6.6
						450.1	453	2.91	2.77
						459	466	7	3.9
						477.6	482.1	4.5	3.31
						487	488	1	1.57
CMRC2646D	516559.2	6709654	351.4	-60.7	301	20	21	1	3.54
						104	105	1	1.63
						149	151	2	1.61
						170	172	2	1.75
						181	183	2	3.78
CMRC2647D	516516	6709558	350	-60.3	302.1	114	115	1	6.81
						143	144	1	3.14
CMRC2656D	516483	6710023	337.79	-61.2	300.2	129	137	8	1.04
						141	143	2	3.9
CMRC2648D	516667	6709506	350.03	-60.5	300	140	141	1	1.2
						175	184	9	18.47
CMRC2650D	516630	6709208	337.8	-61.4	268.5	88	90	2	1.53
						127	128	1	1.31
CMRC2686D	516403	6708340	348.14	-61.1	273	15	16	1	3.31
						24	25	1	3.54
						48	49	1	1.21
						52	53	1	2.69
						88	90	2	1.75

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APPENDIX 1c – SIGNIFICANT RESULTS

Reported intercepts for Open Pit mining methods and include a minimum of 0.5g/t Au value over a minimum length of 1m with a maximum 2m length of consecutive internal waste. No upper cuts have been applied.

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC2181D	516975.56	6710467.7	326.58	-56.04	299.3	5	8	3	0.7
						66	67	1	0.58
						336.3	338.1	1.8	2.89
						352.9	356.9	4.03	0.46
						381.4	392.5	11.08	1.07
						394.5	411.5	17	2.14
						424.5	427	2.5	0.67
						431	432.5	1.5	1.28
						435	437.5	2.5	0.47
						443.8	446.5	2.75	0.55
						449.2	452.6	3.49	3.36
						454.7	466.7	11.94	1.27
						482	483	1	0.93
						485.5	493.7	8.23	1.25
						521.9	523	1.15	0.55
						533.1	537	3.89	0.64
						555	556	1	5.4
						595	596	1.01	0.97
						606.7	609.5	2.82	1.43
						619	626	7	1.61
						629	634	5	0.74
						637	638	1	1.34
						642	647.4	5.42	0.8
						655.2	657.6	2.31	2.54
CMRC2487D	517204.63	6710641.54	323.28	-60.63	300.5	61	62	1	1.18
						195	196	1	0.65
						652.6	658	5.42	1.48
						660.2	661.4	1.16	0.65
						664	667	3	3.12
						683	684	1	0.97
						691	692	1	0.73
						722.3	724	1.75	0.76
						740	741	1	0.75
						813	815	2	1.24
						818	824	6	1.37
						834	835	1	1.48
						838	840	2	0.58
						843.3	845	1.68	0.62
						848.5	854	5.5	0.78
						873.5	874.5	1	0.84

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						881.5	889	7.54	1.59
						895	903.5	8.5	1.04
						946.7	949.4	2.67	1.41
CMRC2539D	516113.74	6708510.08	345.24	-60.39	271.4	43	48	5	1.63
						65	66	1	14.1
						75	76	1	0.97
						126.1	137.5	11.41	1.58
						140	146	5.97	1.22
						154	158	4	4.4
						173	177	4	2.24
						188	189	1	1.05
						197.5	198.5	1	1.53
						210.7	213	2.28	0.51
						225	226	1	0.87
						266	269	2.98	0.74
						275	295.5	20.5	7.2
						346	347.5	1.5	0.63
CMRC2540D	516225.59	6708457.71	346.49	-60.66	271	41	43	2	1.29
						51	54	3	3.66
						57	60	3	0.74
						75	81	6	0.75
						95	99	4	0.8
						115	116	1	0.59
						136	137	1	0.61
						143	145	2	0.83
						155	156	1	0.52
						160	162	2	2.27
						187.2	190.4	3.22	0.86
						224	227.8	3.8	1.08
						240.9	242.8	1.88	3.44
						269	270	1	0.65
						287	288.1	1.1	0.81
						295.5	299.3	3.8	2.15
						309	310	1	0.84
						312.1	319.8	7.78	5.47
						322	323	1	0.68
						334	335	1	0.99
						388.4	389.5	1.08	2.26
						407	408	1	0.61
						412	419.2	7.28	0.65
						460	461	1	0.5
CMRC2541D	516194.84	6708746.59	341.52	-60.17	270.8	4	5	1	1.35
						27	29	2	0.65
						39	40	1	2.66

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						47	51	4	1.04
						78	79	1	0.61
						98	101	3	0.64
						104	107	3	0.87
						147	148	1	0.56
						230	245.2	15.2	5.24
						254	255	1	2.2
						279	280	1	1
						304	305	1	2.39
						312	318	6	1.49
						325	326	1	0.51
						359	360	1	0.54
						363	364	1	1.03
						385	386	1	1.29
CMRC2302DW1	517143.06	6710739.77	324.08	-60.01	298.2	437	438	1	1.07
						448	452	4	0.88
						462	464	2	0.97
						468	469	1	0.95
						484	486	2	1.27
						498	499	1	4.53
						504	505	1	17.55
						511	515	4	0.8
						524	525	1	3.01
						529	536	7	1.15
						539	543	4	1.85
						559	560	1	0.5
						571	572	1	1.86
						576	582	6	0.62
						596	597	1	1.68
						640	647	7	3.41
						653	654	1	1.71
						661	662	1	0.6
						667	676	9	0.88
CMRC3076	542409.93	6785053.43	327.62	-60.47	325.4	104	108	4	0.59
CMRC2543D	516921	6710895	328	-60	300	31	34	3	2.03
						41	42	1	0.55
						50	52	2	0.66
						62	64	2	0.75
						76	78	2	1.14
						81	84	3	0.62
						89	91	2	14.51
						96	103	7	0.57
						111	112	1	0.78
						124	125	1	0.64

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						132	134	2	3.94
						198	204	6	0.72
						214	215	1	0.66
						223	224	1	0.59
						233	234	1	3.3
						293	294	1	0.7
						373	375	2	1.48
CMRC2544D	517172.79	6711133.33	321.71	-60.02	301.3	326	327	1	1.28
						340	343	3	0.5
						378.8	379.8	1	4.55
						413	416	3	0.74
						420	423	3	0.88
						465.4	466.5	1.05	1.66
						472	474	1.95	0.88
						487	488	1	12.3
CMRC1682D	517667.3	6712049.6	320.42	-60.04	294.7	451	456.5	5.5	1.74
						466	467	1	2.45
						481	492	11	1.13
CMRC2412D	517051	6710841	326	-60.27	296.9	252	253	1	0.92
						259.5	264.2	4.72	0.5
						294	295	1	0.59
						306	307	1	2.74
						317.7	325	7.3	1.65
						332	334	2	1.97
						336.5	338	1.45	2.89
						340	346	6	1.32
						350	357	7	2.97
						364	374.9	10.91	8.04
						377.3	379.9	2.55	1.02
						383	384	1	2.61
						411	412	1	7.7
						438	446	8	1.72
						482	483	1	0.86
						491	495	4	13.74
						501	516.9	15.85	7.77
						520	521	1	0.54
						532	535	3	1.7
						542	548	6	0.41
						552	553.5	1.5	1.05
						556	559	3	0.66
						564	572	8	0.49
CMRC2534DW1	516210.32	6708796.55	339	-60.34	270.7	210	211	1	0.91
						214	215	1	0.56
						218.6	221.3	2.69	1.03

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						229	230	1	0.5
						233	234	1	0.85
						239	241	2	1.01
						249	250	1	1.47
						253	259.8	6.77	0.97
						262.3	265	2.73	2.25
						272	275	3	0.71
						278	279	1	0.91
						287	288	1	0.73
						291	294	3	0.48
						325	326.5	1.51	0.55
						376	377	1	0.57
CMRC2537DW1	516146.13	6708601.74	346.28	-60.37	0	177.6	179.3	1.68	0.81
						192.5	200.4	7.88	2.31
						204.5	211	6.5	1.61
						221.8	226.3	4.49	1.12
						228.4	231	2.58	0.81
						322.7	326	3.26	0.43
CMRC2545D	517281.91	6711086.33	320.61	-60.27	300.7	93	94	1	0.7
CMRC2546D	517097.95	6711176.85	322.98	-61.01	301	39	40	1	0.93
CMRC3100D	517298.58	6710819.15	321.7	-59.96	300.5	154	155	1	0.95
						209	210	1	0.59
						613.3	614.5	1.24	1.46
						706.8	710	3.22	0.91
						717.5	723.5	6	0.51
						726.5	732.8	6.26	0.73
						810	815.9	5.91	0.52
						819.7	822	2.26	3.64
						825.1	828	2.9	0.63
						856.4	860.3	3.92	0.91
						880.7	883.5	2.73	1.11
CMRC2542D	516766.17	6710489.69	342.73	-61.13	301	1	2	1	1.36
						22	23	1	1.65
						47	53	6	2.27
						84	91	7	2.4
						162.5	165	2.5	0.99
						170	173	3	0.51
						197	200.5	3.5	0.9
						214	215	1	0.9
						219	222	3	1.64
						228	230.2	2.21	0.91
						255.8	256.9	1.07	1.41
						260	261	1	0.67

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						266	267.4	1.38	1.37
						278.5	279.5	1	1.55
CMRC2547D	517148.67	6711243.63	322.28	-60.25	301.1	1	7	6	0.81
						86	87	1	0.95
CMRC2533D	516487.11	6709759.94	340.11	-60.48	299.6	19	23	4	0.57
						56	57	1	2.67
						68	69	1	0.51
						84	85	1	0.85
						90	91	1	1.24
						139	140	1	0.74
						167	168	1	0.6
						171	172	1	0.98
						187	188	1	4.19
						204	205	1	3.41
						269	270	1	0.51
						281	282	1	0.98
						387	390	3	1.24
						395	406	11	2.18
						416	437	21	2.36
						440	445	5	1.79
						476	477	1	1.2
						482	483	1	1.74
CMRC2537D	516146.15	6708601.64	346.28	-60.37	271.2	19	21	2	0.75
						27	38	11	1.63
						52	53	1	0.61
						73	75	2	5.71
						86	90	4	0.55
						96	97	1	0.51
						134	135	1	0.55
						142	143	1	0.96
						161	162	1	16
						170.3	178.5	8.25	1.31
						184.5	186	1.5	3.17
						194.1	203	8.94	1.57
						205.6	207.5	1.93	0.69
						210	212.6	2.63	1.34
						223.9	225.3	1.41	3.9
						229.5	232	2.5	0.82
						238	243.1	5.1	15.42
						248	249	1	0.68
						293.3	294.3	1	0.81
						322	323	1	7.74
CMRC2549D	517251.4	6712159.21	326.61	-60.11	121.1	4	5	1	1.08
CMRC2550D	517439.6	6712339.89	319.72	-61.27	122.4	19	20	1	0.86

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						51	52	1	0.69
						59	60	1	1.54
						265	266	1	1.35
						295.1	296.7	1.58	2.49
CMRC2551D	517426.6	6712380.06	319.06	-58.12	120.7	32	33	1	0.91
						55	59	4	1
						120	121	1	0.93
CMRC3099D	517351.72	6710934.56	320.95	-61.48	299	754	756.7	2.66	1.32
						759	760	1	0.62
						784.8	785.8	1.04	1.94
						789.5	792	2.47	0.87
						802.5	804.2	1.7	0.38
						841	842	1	1.94
						867.6	869	1.42	0.85
						892.1	902.4	10.31	0.88
						904.9	906.9	2	1.19
						916.5	919.5	3	1.51
CMRC3090D	542158.34	6784182.86	313.73	-63.04	345.4	92	94	2	1.31
CMRC3093	542856.14	6784617.5	314.38	-60.77	342.3	54	57	3	0.77
						60	63	3	0.58
						106	108	2	9.76
CMRC2536D	516197.13	6708648.88	343.95	-58.35	270.3	28	29	1	19.85
						47	50	3	0.62
						56	57	1	0.96
						70	78	8	2.45
						96	97	1	0.78
						126	127	1	0.64
						134	138	4	0.61
						177	178	1	0.51
						233	234	1	0.6
						250	251	1	0.5
						255	259.1	4.1	1.05
						262	274	12	4.4
						285	288	3	0.86
						291	292	1	0.62
						305	307	2	3.83
						322	323.5	1.5	0.91
						356	359	3	15.43
CMRC2538D	516131.72	6708554.02	345.88	-60.61	271.3	2	4	2	0.68
						43	45	2	2.9
						48	49	1	0.79
						82	83	1	0.69
						97.77	99.29	1.52	6.84
						115.4	122.5	7.06	1.9

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						130	131.2	1.15	0.55
						150.5	152.7	2.2	2.49
						160.3	173	12.75	7.73
						176.4	178	1.6	32.68
						184	185	1	15.55
						191	192.8	1.8	0.91
						207.9	211	3.1	0.75
						227	228	1.05	11.25
						274.5	278.3	3.76	0.75
CMRC2553D	517484.75	6712409.69	319.03	-57.7	119.7	19	22	3	0.78
						83	87	4	0.44
						240	241	1.02	0.89
						319	333.5	14.5	2.03
						346.5	355	8.5	1.94
						366.3	367.4	1.1	3.06
						390.8	391.8	1.03	0.52
						396	397	1	0.59
CMRC2554D	517453.18	6712392.3	319.11	-58.23	117.3	74	78	4	1.37
						118	119	1	0.93
CMRC2555D	517047.22	6710606.47	324.89	-60.53	300.8	4	5	1	0.71
						376.5	379.9	3.4	1.12
						389.5	396	6.5	0.99
						399.5	411	11.55	0.79
						414	416.5	2.5	0.73
						421	424	3	0.51
						436	438	2.04	2.1
						455.9	459.5	3.6	0.49
						477.5	482.5	5	1.04
						513.5	517	3.55	15.75
						582.5	589	6.54	1.19
						593.5	596	2.5	0.4
						614	622	8	43.19
						628.3	642.5	14.23	1.98
						701	712	11	1.56
CMRC2557D	517184.88	6710759.5	323.59	-60.82	299.4	392	397	5.02	3.53
						399.2	401	1.85	1.35
						516	520.6	4.58	0.98
						537	538.3	1.26	3.83
						623.2	631.4	8.19	1.24
						634	637	2.99	1.87
						641.8	644	2.25	1.97
						671	672	1	0.88
						682	691.1	9.05	1.37
						696	699	3	0.75

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						710	711	1.01	0.51
						727	729.5	2.5	0.57
						814	815	1	2.97
						819	820	1	1.16
						825.2	829	3.77	0.55
						833	836	3	2.69
						842	845	3	11.57
						851.5	863	11.5	0.98
CMRC2548D	517222.92	6711268.91	321.43	-60.26	300.2	1	2	1	0.66
						19	23	4	5.99
						42	48	6	1.15
CMRC2552D	517522.27	6712397.34	318.95	-59.74	120.1	22	23	1	0.79
						56	64	8	0.41
						78	79	1	4.96
						120	126	6	45.23
						145	146	1	3.09
						278	294.1	16.07	1.36
						330.5	337.5	7	1.01
CMRC2558D	517061.79	6710742.59	325.19	-60.66	300	4	5	1	0.64
						108	109	1	0.73
						252.3	255.5	3.21	2.89
						271.8	273.3	1.54	1.66
						308.9	311	2.08	2.57
						329	335	6	1.02
						353	354	1	0.67
						360	361	1	0.57
						386	394.8	8.81	1.88
						397	398	1	1.01
						403	404	1	0.61
						441.9	443	1.1	0.94
						446	447.5	1.5	3
						466	467	1	0.69
						476	477	1	1.27
						516	519	3	1.08
						522.9	525.8	2.95	12.67
						529.9	558	28.1	1.71
CMRC2538DW1	516132.1	6708557.4	346	-60.61	271.3	114.9	120.5	5.59	2.59
						140.4	141.5	1.07	2.97
						146	149	3.04	0.53
						154.8	156.8	2	3.33
						160.4	162	1.63	0.96
						166	167	1	0.52
						175	176	1	4.61
						198.4	204.2	5.74	1.57

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						235.3	236.4	1.07	0.8
						298.9	301	2.1	0.7
						305	306	1	1.17
						313	314	1	4.01
						317	319.7	2.7	3.92
CMRC3101	516252.94	6706285.28	343.86	-60.91	272.5	44	45	1	1.11
CMRC3102	516208.62	6706172.88	343.84	-60.67	270.1	83	84	1	0.73
						111	113	2	1.41
CMRC3103	516252.08	6706173.46	344.02	-60.65	271.3	36	38	2	3.32
CMRC3104	516248.81	6706078.84	343.66	-60.5	273.3	51	52	1	0.86
						58	63	5	1.01
CMRC3105	516257.32	6705880.31	343.91	-60.16	272.6	114	116	2	1.66
CMRC2535D	516198.14	6708698.6	342.25	-61.23	269.4	1	3	2	1.05
						30	39	9	3.09
						62	76	14	2.72
						93	94	1	1.2
						140	141	1	0.59
						143.8	146	2.2	2.11
						152.6	154	1.42	7.27
						184	185	1.04	1.73
						215	217	2	7.38
						231	236.5	5.52	0.61
						271.2	287	15.84	3.26
						289.9	291	1.13	1.93
						298	299	1	2.57
						304	309	5.02	0.6
						313	315	2	1
						329	331	2	6.99
						347	348	1	1.25
						392	394.4	2.41	3.24
CMRC2536DW1	516199.9	6708650.8	344	-58.35	271	249	250	1	12.25
						254	255.6	1.57	7.77
						260	269	9	3.23
						285	286	1	0.72
						289	292	3	0.79
						298	299	1	2.15
						312	314	2	1.3
						327	328	1	0.52
CMRC2559D	517007.82	6710623.26	325.31	-60.9	300	314.3	319	4.72	0.56
						323	324.4	1.45	0.65
						339	344	5	0.67
						347	353.1	6.08	3.18
						372	377	5	0.71
						390.2	392	1.82	0.67

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						397.5	398.5	1	1.81
						411.9	413	1.11	1.5
						470	471.2	1.16	1.01
						502.1	510	7.86	0.86
						523.8	531	7.21	0.78
						547.9	549.1	1.27	0.78
CMRC2561D	517240.36	6711193.99	320.9	-61.64	300	3	4	1	0.97
						46	47	1	1.04
						364	365	1	5.71
						466	467	1	7.16
						509.2	512.5	3.28	1.21
						554.8	556.7	1.91	0.69
						571	572	1	2.01
						624	625	1	0.95
						628	630	1.97	0.87
CMRC2564D	516421.83	6709099.34	337.47	-62.83	267.3	53	54	1	0.51
						59	60	1	0.95
						79	80	1	2.17
						126	127	1	0.68
CMRC2565D	516487.31	6709502.86	350.7	-62.23	298.4	0	1	1	0.52
						56	57	1	0.69
						101	103	2	1.61
						111	112	1	0.5
CMRC3106	516293.08	6705876.42	343.16	-60.35	268.8	39	41	2	1.03
						163	164	1	1.17
						168	169	1	0.65
CMRC3107	516246.12	6705831.42	343.86	-60.36	270.3	57	58	1	0.66
						100	103	3	0.78
						106	107	1	0.6
CMRC2567D	517259.97	6712127	321.64	-60.43	120.3	20	25	5	0.79
						36	37	1	1.06
						43	44	1	2.04
						74	75	1	0.65
						125	126	1	1.65
CMRC2568D	517713.27	6712018.4	320.22	-59.88	300.7	44	45	1	0.6
CMRC3108	516298.22	6705826.31	343.08	-61.52	270.3	37	38	1	0.72
						45	46	1	0.61
						169	174	5	0.81
CMRC2571D	516297.29	6708565.07	345.69	-61.8	270.8	33	34	1	0.59
						56	57	1	0.95
						67	68	1	0.82
						74	75	1	0.52
						110	115	5	0.65
						118	119	1	0.96

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						127	128	1	0.54
						164	165	1	0.84
						175	180	5	0.7
CMRC2572D	516444.99	6708778.75	342.31	-61.7	269.4	4	6	2	0.72
						24	25	1	1.5
						61	62	1	1.09
						65	71	6	0.62
						85	88	3	2
CMRC2573D	516527.97	6709236.35	336.82	-61.85	267.9	0	1	1	1.06
						22	27	5	0.6
CMRC3110	516245.86	6705799.34	343.86	-58.38	272.3	47	48	1	1.56
						96	97	1	0.52
						100	101	1	1.84
						131	132	1	1.08
						142	143	1	0.97
CMRC3111	516244.17	6705750.74	343.95	-59.62	270.3	89	90	1	5.58
						94	100	6	0.51
						110	111	1	0.51
						128	129	1	4.35
CMRC3112	516248.8	6705725.27	343.88	-60.47	269.4	93	102	9	1.3
						124	125	1	1.28
CMRC3113	516247.95	6705675.24	343.74	-60.19	270.6	74	75	1	0.98
						83	85	2	2.14
						115	118	3	3.5
						134	135	1	0.57
CMRC3114	516248.25	6705650.84	343.58	-60.99	269.5	40	41	1	0.53
						72	76	4	0.71
						132	133	1	0.86
CMRC3115	516317.22	6705924.09	343.13	-60.93	267.9	40	41	1	0.75
CMRC3116	517805.27	6712396.08	322.52	-55.86	302.1	75	78	3	1.15
						81	82	1	0.71
						130	131	1	0.68
						171	173	2	1.13
						176	182	6	0.53
						197	198	1	1.23
CMRC3117D	517879.12	6712248.24	324.13	-56.29	300.2	2	4	2	0.57
						54	56	2	0.91
CMRC3119	517833.96	6712285.36	324.23	-56.15	300.2	0	1	1	0.57
						42	44	2	2.08
						52	53	1	3.49
						220	221	1	0.52
						227	228	1	0.91
CMRC2562D	516508.49	6709059.89	338.88	-61.75	300	2	3	1	0.52
						30	31	1	1.07

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						34	35	1	1.44
						48	49	1	4.4
						60	61	1	1
						66	67	1	0.59
CMRC2563D	516463.3	6708714.6	343.66	-61.76	270.4	6	9	3	1.28
						30	32	2	0.69
						43	44	1	0.79
						48	49	1	1.04
						61	62	1	0.66
						65	66	1	1.49
						69	71	2	1.03
						90	91	1	0.68
CMRC2569D	517429.18	6712436.49	319.04	-60.5	121	17	19	2	0.61
						23	27	4	1.51
						166.5	167.6	1.1	0.7
						385	387.8	2.76	2.26
CMRC2570D	516899.18	6710453.76	336.84	-61.02	300.5	133	135	2	0.58
						142	144	2	1.34
CMRC2574	517573.44	6712461.8	320.27	-55.72	115.5	26	27	1	1.48
						30	31	1	1.57
						52	53	1	0.77
						165	166	1	0.74
						208	209	1	0.68
						228	233	5	4.81
						237	240	3	4.53
						266	268	2	1.97
CMRC2576	516159.97	6706583.31	344.71	-60.67	270.8	68	69	1	4.39
						100	104	4	0.59
						136	138	2	0.73
CMRC2578	516160	6706536	345	-61.31	269.4	46	49	3	0.92
						55	56	1	0.56
						75	76	1	1.44
CMRC3122	517613.14	6712437.44	318.93	-55	120	105	106	1	0.73
						115	116	1	0.76
						170	173	3	1.22
						176	186	10	4.17
CMRC3125D	516663.4	6709495.11	347.87	-62.13	269.9	1	2	1	0.86
						14	15	1	1.19
						24	25	1	0.6
						124	130	6	0.59
CMRC2579	516208.89	6706531.49	344.02	-60	269.8	38	41	3	0.86
						56	57	1	0.51
						108	109	1	2.46
CMRC2580	516259.55	6706533.35	344.49	-60.08	270.3	54	61	7	0.81

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						92	93	1	0.74
CMRC3123D	516566.17	6709597.44	350.57	-60	300	36	37	1	2.32
						40	42	2	0.96
						52	53	1	1.57
						56	57	1	0.66
						75	76	1	1.95
						154	155	1	1.62
						161	164.1	3.13	0.95
						214	217.8	3.79	2.84
						234	236.8	2.76	1.59
						266	267.2	1.2	1.74
						273.6	275	1.42	0.74
						281	285	4	0.4
						303	304	1	1.78
						340	341	1	0.84
						366	367	1	0.58
						489	490	1	0.77
						497	498.4	1.35	3.16
						511	512	1	3.12
						517	518	1	1.04
						543.7	547.7	3.96	0.44
						552	553	1	0.82
						557	564	7	2.32
CMRC3124D	516549.75	6709666.99	351.19	-60	300	29	31	2	1.63
						67	68	1	1.5
						122	124	2	0.55
						126.5	128.6	2.1	1.78
						142.5	143.9	1.38	1.55
						157.5	173	15.5	3.74
						176	177.3	1.25	1.21
						185	186	1	0.79
						205	206	1	0.54
						210	212.3	2.25	1.21
						225.4	228	2.6	0.63
						322.5	325	2.5	2.47
						437.5	454.5	17	1.87
						471	472	1	0.88
						475	479	4	1.46
						499	526	27	1.63
						536.7	543	6.35	0.97
						545.5	550.4	4.92	0.96
						553	554	1	4.16
						610	611	1	1.42
CMRC2535DW1	516201	6708700.7	343	-61.23	269.4	176.7	178	1.3	4.36

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						200	201.2	1.2	0.76
						210	213	3	2.78
						256.6	275.3	18.63	3.24
						304	305	1	1.36
						313	315	2	9.5
						368	371	3	0.41
						377	379	2	2.38
CMRC2524D	516512.64	6709712.4	343.47	-61.48	299.1	29	34	5	1.5
						37	40	3	1.14
						46	57	11	1.13
						60	61	1	0.78
						64	71	7	0.74
						82	86	4	3.36
						89	90	1	3.36
						95	96	1	0.79
						120	121	1	0.51
						132	133	1	0.73
						142	143	1	3.16
						167	172	5	0.84
						305	308	3	0.76
						357.4	360	2.61	0.78
						362.5	365.5	3	0.78
						416.7	420.5	3.82	2.22
						433.5	436.5	3	0.43
						442.6	444	1.4	0.72
						446.5	454	7.5	1.76
						459.5	462	2.5	2.53
						475	477.1	2.1	0.52
						486.5	500	13.5	3.59
CMRC2587	516292.23	6706230.99	343.18	-60.58	270.1	107	112	5	9.71
CMRC2588	516077.7	6706079.03	344.4	-60.32	293.3	40	45	5	0.57
CMRC2589	516075.77	6706076.85	344.29	-60.04	269.2	41	44	3	0.78
						47	48	1	0.58
						55	56	1	0.95
						66	67	1	1.21
CMRC2590	516136.02	6706074.32	343.76	-60.67	270.6	39	44	5	2.56
						54	55	1	3.08
						58	59	1	0.69
CMRC2592	516196.56	6705873.74	343.65	-60.46	269.9	41	48	7	3.56
						97	98	1	1.88
CMRC2593	516194.34	6705830.32	343.67	-60.59	270.2	82	84	2	1.35
						87	88	1	0.66
CMRC2591	516176.45	6706074.43	343.43	-60.62	270.9	38	39	1	0.7
						77	78	1	0.64

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						97	98	1	1.6
						103	104	1	1.66
						149	150	1	0.96
CMRC3128	515893.62	6706604.42	347.31	-59.75	269.6	37	38	1	2.33
CMRC3129	515945.19	6706630.65	346.97	-60	270	35	47	12	1.21
						50	56	6	1.16
CMRC3130	516050.19	6706581.09	345.66	-60.25	270.4	37	45	8	1.05
						56	58	2	1.66
						118	119	1	0.58
CMRC2597	517548	6711800	320	-55.88	300.4	94	95	1	0.53
						106	107	1	0.88
						135	138	3	1.09
CMRC2598	517552	6711865	320.89	-55.85	301.2	45	47	2	2.36
						210	213	3	1.86
						265	270	5	1.07
						276	280	4	1.6
CMRC2602D	516182.74	6708459.78	345.92	-60.63	269.8	0	3	3	0.53
						51	52	1	4.64
						59	60	1	1.62
						83	87	4	0.45
						107	111	4	3.05
CMRC3138D	517142	6710905	324	-59.8	300.5	214.2	215.3	1.05	2.6
						407.5	412.2	4.68	2
						414.4	415.6	1.26	3.07
						428.9	430.8	1.97	3.48
						449.1	457	7.92	0.8
						466	467	1	0.51
CMRC3095	542937.59	6784655.53	316.11	-61.7	345.9	16	24	8	1.53
						34	36	2	0.77
						39	41	2	1.49
						108	109	1	0.98
						125	126	1	0.69
CMRC3097	542785.61	6784589.69	312.44	-60.79	345.1	23	27	4	0.43
CMRC3136D	516881.71	6710375.81	334.49	-60.17		11	12	1	0.56
						32	33	1	0.56
						40	41	1	1.15
						49	50	1	0.66
						494.3	509.5	15.18	1.75
CMRC3137D	516848	6710393	343.49	-60.39	303	49	53	4	0.74
						69	71	2	0.56
						124	125	1	5.34
CMRC3138DW1	517136.84	6710897.44	324.2	-59.8	300.5	213	215	2	1.4
						373	374.1	1.12	21.6
						397	399.1	2.05	3.7

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						402	403.3	1.3	0.97
						410	414	4	0.46
						417.9	419.7	1.8	9.24
						437.7	444	6.35	0.71
						452	453	1	9.16
						477	478.1	1.14	1.4
						496.8	498.2	1.39	3.4
						504.4	507	2.64	0.5
						538.4	545	6.58	1.32
						552	557.5	5.5	1.93
						559.8	566	6.18	0.77
						575	578	3	0.46
						582	583	1	5.79
						636	637	1	0.5
						640	641	1	0.53
CMRC3131	516083.53	6706555.72	345.48	-60.7	266.4	70	72	2	0.69
						126	127	1	0.59
						149	158	9	0.72
CMRC3132	516108.82	6706553.7	345.28	-62.56	268.8	121	122	1	0.9
						185	193	8	1.4
CMRC3133	516008.95	6706530.39	345.94	-60.22	265	35	36	1	1.16
						64	65	1	1.52
						120	122	2	0.63
						137	138	1	1.8
CMRC3134	516104.58	6706385.79	344.32	-62.08	275.8	42	43	1	1.05
						107	108	1	7.31
						118	119	1	1.23
						133	134	1	5.19
						146	149	3	0.72
						192	195	3	0.7
						200	201	1	0.59
CMRC3135	516143.36	6706390.46	344.37	-59.62	274	50	51	1	0.72
						60	63	3	1.14
						67	68	1	1.16
						171	173	2	4.52
						181	182	1	2.27
						235	236	1	0.71
						306	307	1	0.9
CMRC3139D	517165	6710856	324	-59.58	301.2	82	83	1	1.37
CMRC3140D	517243.9	6710835.6	323	-60.1	298.9	92	93	1	3.02
						344	345	1	0.77
						347	349	1.99	0.59
						511.9	513	1.07	1.62
						535	538.3	3.21	0.57

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						545.1	546.4	1.29	2.41
						587.4	592.5	5.06	4.44
						650.2	652	1.85	1.09
						664	665	1	0.71
						737.8	739.5	1.7	2.91
						746.1	747.5	1.41	0.66
						762.7	764	1.27	0.92
						791.9	793	1.07	0.6
						799.2	805.8	6.59	2.12
CMRC3142D	517134.18	6710724.35	324.22	-60.37	296.5	431	432	1	5.65
						530	531	1	0.86
						567	568	1	0.75
						644	645.1	1.1	1.06
						650.2	653	2.77	1.52
						663	668	5	1.12
						674.8	687	12.22	1.91
						694	695	1	0.66
CMRC3143D	517052.9	6710715.01	325.53	-60.71	300.8	221.8	223	1.2	0.85
						265.1	266.5	1.44	4.27
						312	314	2	0.7
						333	334	1	1.95
						338	339	1	0.59
						351	352	1.02	5.46
						355.1	362	6.92	2.06
						364.2	371.6	7.48	1.88
						378	381	3	1.19
						399.6	403	3.38	81.07
						406	408	2	3.28
						412	413	1.02	0.81
						419	420	1	0.56
						491	492	1	3.93
						499	501.6	2.6	1.51
						505	512	7	0.7
						524.2	527	2.77	1.56
						537.9	541.4	3.46	1.87
						548	550.1	2.05	0.7
						563	564	1	2.58
CMRC2603D	516131.1	6708459.2	345.66	-60.55	270.7	0	3	3	1.05
						45	46	1	0.94
						68	71	3	0.42
						107	108	1	0.97
CMRC2604D	516081.01	6708510.56	345.69	-59.74	269.5	1	2	1	0.54
						10	12	2	0.65
						47	57	10	1.12

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						62	64	2	9.53
						74	78	4	0.71
						86	90	4	2.43
						96	99	3	0.69
						102	108	6	1.88
						118	119	1	0.61
CMRC2605D	516181.24	6708508.75	345.64	-60.28	270.5	23	24	1	0.88
						29	30	1	2.95
						40	44	4	1.3
						51	60	9	2.65
						63	65	2	1.72
						73	76	3	0.77
						82	84	2	5.62
CMRC2606D	517412.35	6712279.03	319.47	-50.81	118.7	23	24	1	0.62
						56	57	1	0.74
						84	85	1	0.57
CMRC3145D	517038.66	6710773.2	325.48	-60.29	299.8	0	3	3	0.67
						51	52	1	0.7
						75	76	1	0.88
						249	254	5	1.23
						264	269	5	2.79
						294	298	4	47.4
						309.3	313	3.66	0.56
						316	317	1	1.36
						328	335	7	1.17
						341	342	1	0.59
						350	354	4	0.37
						397	403	6	0.51
						419	420	1	0.54
						448	451.6	3.6	0.79
						460.3	466.5	6.25	1.04
						473	477	4	2.74
						480	484.4	4.42	1.08
						496	497	1	0.56
CMRC2608D	517074	6710808	325.65	-60.07	299	1	3	2	0.78
						293.9	298	4.12	0.69
						318.5	320.1	1.61	1.72
						327	338.1	11.12	3.41
						349.5	350.5	1	0.63
						367.8	372.9	5.11	2.26
						377	382.6	5.58	1.52
						389.1	391.1	2.06	0.75
						410	411	1.04	0.57
						438.9	441	2.1	0.91

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						478.1	482.3	4.18	0.7
						488	494.5	6.5	7.26
						498	500	2	0.83
						504	505	1	2.05
						518.5	524	5.5	0.75
						534.2	537.9	3.69	1.33
CMRC2607D	517517	6712373	319.81	-50.52	119.5	21	22	1	0.62
						58	59	1	0.74
						133	134	1	0.7
						159	162	3	3.71
CMRC2609D	516949.63	6710772.25	338.71	-60	300	2	7	5	0.74
CMRC2610D	517017.92	6710646.33	325.37	-59.47	299.2	4	6	2	1.05
						278	282	4	0.47
						334	338.2	4.19	2.77
						346	348	2	0.96
						353	358	5	0.84
						360.4	362	1.65	3.75
						365	369	4	0.9
						392	393	1	0.63
						397	398	1	1.86
						417	420.2	3.2	0.6
						435	436	1	0.55
						461	462	1	0.91
						505	528	23	1.64
						532	537	5	1.62
						542.5	544	1.5	5.89
CMRC2611D	517128.97	6710602.9	324.19	-60.03	299.3	3	4	1	0.54
CMRC2612D	517188.99	6710796.26	323.49	-61.04	300.7	73	74	1	0.66
						288	289	1	0.89
						502	504	2	1.27
						561.9	563.1	1.23	0.52
						597	598	1	2.92
						618	621	3	1.46
						648.9	651.8	2.9	1.14
						658.9	660	1.11	0.78
						671	677	6	0.5
						680.2	684	3.8	1.11
						726	727	1	0.5
						748.2	756	7.83	0.86
						759.7	791	31.29	6.32
						803	806	3	0.7
						809.6	813	3.45	2.11
						817	818	1	0.66
						829	830	1	0.85

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
CMRC2613D	516467.13	6709857.71	337	-60.15	298.8	43	44	1	1.03
						55	56	1	0.52
CMRC2614D	516513	6709842	336	-60.4	299.7	1	2	1	0.53
						24	25	1	0.73
						32	33	1	5.18
						42	43	1	1.21
CMRC2615D	516571.69	6709768.85	343.83	-60.43	301.5	35	36	1	0.59
						43	45	2	1.23
						79	80	1	1.38
						119	120	1	3.06
						132	133	1	0.65
CMRC3146D	517107.92	6710842.59	324.98	-58.08	0	1	3	2	0.91
CMRC2555DW1	517050.1	6710610.89	325.07	-60.85	301.3	392	401.8	9.8	0.98
						406	407	1	1.24
						411	412	1	1.01
						422	423	1	0.99
						436	437	1	0.99
						445	446	1	0.51
						449.8	455.6	5.85	0.94
						479	480	1	2.58
						487	489.4	2.37	0.84
						523	524	1	2.27
						554.6	559.7	5.14	1.24
						564.8	569	4.2	1.26
						576.6	584	7.4	1.51
CMRC2622D	517140	6710792	324.4	-60.71	298.8	26	27	1	0.67
						173	174	1	0.91
						273.5	275	1.54	1.58
						351	352	1.03	1.38
						444	446.8	2.8	0.84
						448.8	450	1.19	0.94
						474	480	6	0.73
						496.3	497.8	1.58	1.68
						505.4	530.7	25.3	1.13
						535	536	1	1.84
						569	574	5	4.08
						619	630	11	3.21
						635	637	2	2.63
						645.9	663	17.09	2.49
						667	669.5	2.47	0.44
						679	681	2	1.04
						686	687	1	0.64
CMRC2622DW1	517141.2	6710791	324.38	-60.71	298.8	167	168	1	0.65
						174	176	2	0.64

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						265.9	267	1.09	1.57
						402.8	406	3.2	0.9
						419.6	424	4.36	0.64
						433.2	437.3	4.05	1.26
						441.1	442.1	1.04	0.71
						453	458	5	1.72
						460.3	464	3.73	1.73
						468.6	470	1.37	5.6
						512	513	1	2.53
						519	524	5	1.18
						533.8	537	3.2	0.51
						546.8	548.1	1.32	0.88
						555.4	572.6	17.24	3.6
						578.1	579.4	1.33	2.07
						582	583	1	0.56
						587	591	4	0.54
						602	603	1	0.52
						606	608	2	1.47
CMRC3146DW1	517107.92	6710842.59	324.98	-58.08	305.3	204.7	205.7	1.05	0.62
						289	293	4	5.7
						313	315	2	0.83
						349.1	351	1.91	1.71
						357	358	1	0.68
						363.4	365	1.56	1.3
						369.8	372.1	2.26	1.87
						377	378	1	4.36
						400	401	1	1.03
						406.7	409.3	2.57	1.95
						443	444	1	3.65
						447	448	1	4.33
						455	456	1	1.73
						487	488.5	1.44	3.28
						493.8	502	8.18	2.22
						507	513.5	6.47	1.21
						538.4	545	6.6	1.43
						553	554.6	1.64	0.7
CMRC2616D	516586.71	6709804.31	343.34	-60.2	301.7	31	32	1	0.98
						72	74	2	0.65
						107	112	5	1.24
						125	126	1	0.64
						137	138	1	0.52
						146	147	1	0.99
						160	162.6	2.55	1.53
						172	173	1	0.64

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						183.5	188	4.54	0.94
						231	232	1	0.94
						305	306.5	1.5	0.67
						377	378.6	1.6	1.16
						446	461	15.03	0.83
						477	488.3	11.33	1.35
						518.5	520	1.53	2.63
						545.7	547	1.27	1.99
CMRC2617D	516628.79	6709853.59	345	-60.38	297.2	13	14	1	0.77
						74	76	2	0.66
						86	87	1	0.54
CMRC2618D	516658.11	6709901.26	345	-60.92	299.4	53	54	1	0.81
						62	68	6	5.1
						83	85	2	0.77
						88	89	1	1.4
						131	132	1	12.5
						354	356.1	2.1	1.52
						422.6	426.6	3.98	2.14
						433	437	4	2.24
						505.2	510	4.8	0.85
						529	531.9	2.9	1.42
CMRC2619D	516860.26	6710707.93	339.71	-60.05	299.6	15	20	5	0.47
						51	58	7	0.98
						71	80	9	1.6
						84	85	1	0.61
						98	101	3	0.57
						152	153	1	0.6
						178	179	1	1.91
						182	183	1	1.48
						187.6	190.5	2.9	0.39
						207.5	209	1.5	0.92
						217	218	1	1.16
						238	239	1	0.72
						241.6	252	10.4	5.87
						260	269.4	9.4	0.87
						272	292	20	4.76
						295	296	1	2.67
						300	301	1	1.15
						330	331	1	0.81
CMRC2620D	516951	6710777	340	-60.12	298.4	1	6	5	0.57
						32	33	1	0.54
						50	53	3	1.03
						125	126	1	2.26

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						134	138	4	0.36
						148	150	2	0.64
						206	207	1	0.75
						211	212	1	1.12
						233	234	1	4.72
						249	252.6	3.55	0.91
						273	275.1	2.05	0.45
						287.6	292.2	4.6	0.63
						299	303.3	4.25	1.13
						313.6	315.3	1.66	0.78
						318	325	7	0.8
						330	331	1	0.99
						347	348	1	0.51
						357.8	359	1.25	1.17
CMRC2621D	517157	6710857	324.04	-60.34	298.4	1	2	1	0.55
						25	29	4	1.12
						175	176	1	1.33
						442.3	444	1.74	2.14
						470	482	12	1.22
						525	526	1	0.66
						545	546	1	1.23
						595	598	3	0.99
						602	603	1	0.63
						610	612	2	1.95
						620	621	1	0.83
						631.5	641	9.5	1.03
						646	647	1	0.81
CMRC2623D	517181	6710763	323.91	-60.51	302.3	41	42	1	0.5
						50	51	1	0.59
CMRC2624D	516914	6710679	348.33	-60.53	300.4	2	3	1	0.74
						91	92	1	0.95
						322.5	324	1.54	8.83
						329.2	331.1	1.9	2.18
CMRC2628D	517099.55	6710884.2	324.82	-60.76	300.9	181	182	1	0.57
						364	372	8	2.03
						376.9	383	6.11	2.39
						387	388	1.03	0.88
						400	401	1	6.13
						404.5	413	8.5	2.4
						416	422	6	3.02
						442	445.4	3.4	0.43
						465	466	1	0.63
						497	498	1	1.23

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						506.9	509.4	2.57	1.89
						516	520.3	4.25	1.19
						529.8	540.5	10.68	1.36
						545	546.1	1.06	2.12
CMRC2629D	516464.93	6709646.82	350.53	-60.41	300	13	14	1	0.67
						17	18	1	6.02
						40	42	2	0.61
						61	67	6	0.66
						71	86	15	0.54
						105	108	3	1.51
CMRC2630D	516508.65	6709687.3	348.42	-60.82	300	33	34	1	0.61
						39	43	4	3.77
						53	54	1	2.6
						59	62	3	0.92
						76	77	1	1.13
						85	86	1	0.78
						90	99	9	5.69
						108	109	1	1.03
						130	131	1	0.7
						134	135	1	2.11
						140	141	1	1.21
						149	152	3	4.57
CMRC2627D	516956.9	6710709.05	338.51	-60.72	300.9	153	155	2	2.02
						174	175	1	1.19
						206	207	1	5.01
						219	220.5	1.5	3.12
						223	224	1	6.6
						227	234.8	7.8	1.18
						242	244	2	1.77
						261	263.5	2.5	0.42
						275.5	278	2.5	0.88
						285.3	289	3.7	0.46
						302	303	1.04	0.95
						327	331	4	0.7
						341	342	1	0.52
						345	346	1	0.89
						396.3	399	2.75	1.08
						405.5	415	9.55	1.3
						418	419	1	1.58
						427	428	1	6.81
						448	449	1	2.88
CMRC2633D	516645.64	6709636.25	351.93	-60.39	300	2	3	1	0.72
						51	59	8	0.9
						77	78	1	1.13

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						122	123	1	0.55
						159	162	3	2.31
CMRC2634D	516523.71	6709752.21	342.08	-60.54	300	6	16	10	0.82
						24	25	1	2.44
						41	42	1	1.65
						50	51	1	0.51
						56	57	1	1.25
						61	65	4	2.59
						68	69	1	0.59
						72	82	10	2.54
						86	87	1	0.94
						93	96	3	0.87
						105	106	1	0.88
						131	132	1	0.89
						137	138	1	1.29
						141	142	1	0.63
						155	156	1	1.08
						160	161	1	0.57
CMRC2631D	516489.93	6709642.53	350.31	-61.05	300	75	76	1	1.06
						81	82	1	0.63
						93	94	1	0.53
						104	105	1	0.64
						114	115	1	0.73
						135	149	14	1.17
						152	154	2	0.72
CMRC2632D	516573.81	6709674.17	351.51	-60.76	300	20	21	1	1.08
						51	53	2	4.54
						88	91	3	1.42
						147	148	1	0.9
						175	179	4	0.74
						182	183	1	4.68
CMRC2635D	516465.88	6709742.5	337.94	-61	300	7	8	1	0.57
						23	24	1	5.82
						47	48	1	0.5
						51	58	7	1.09
						65	66	1	0.78
						146	147	1	1.17
						178	179	1	1.05
						369.7	394	24.31	8.64
CMRC2636D	517064.82	6710842.84	325.33	-59.57	300	1	2	1	0.72
						23	25	2	2.54
CMRC2637D	517056.63	6710449.54	325.84	-60.47	300	36	37	1	0.68
CMRC2639D	517101.72	6710657.61	324.54	-60.2	300	4	6	2	0.61
CMRC2643D	517787.25	6712284	324	-55.72	300	3	4	1	0.53

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						140	141	1	1.68
CMRC2644D	516508.9	6709808.2	336	-59.68	299.4	0	2	2	0.62
						16	17	1	0.53
						20	21	1	0.59
						36	37	1	1.08
						56	58	2	1.01
						61	62	1	0.6
						65	67	2	1.18
						90	91	1	0.57
						100	101	1	0.57
						399.7	409.3	9.63	2.42
						417	419	2	0.85
						423	444	21	1.55
CMRC2645D	516411	6709697	340.37	-60.85	300.5	65	66	1	0.83
CMRC2653D	516601	6708426	345.58	-62.82	268.5	9	10	1	1.54
						106	108	2	1.07
CMRC2616DW1	516589.8	6709805.6	343.45	-60.2	301.7	161.1	165	3.86	4.03
						170	172	2	1.22
						414.1	420	5.93	4.32
						425	430.4	5.38	1.16
						446	467	21	2.29
						472.9	482.1	9.19	1.81
						487	488	1	1.57
						491.2	496	4.8	0.93
CMRC2640DW1	517186.2	6710620.6	323.84	-60.15	299.7	192	193	1	0.6
						528	536	8	3.74
						546	549	3	0.58
						555.3	559	3.75	0.4
						566	567	1	1.07
						572	573	1	0.64
						577	580	3	0.46
						586	587.7	1.69	2.15
						686.5	693.5	7	0.82
						697	700.5	3.5	0.5
						704	705.1	1.1	0.84
CMRC2659D	516977	6710597	328.83	-61.42	302.5	107	108	1	6.5
						270	277.5	7.5	1.24
						303	304.5	1.5	2.81
CMRC2646D	516559.2	6709654	351.4	-60.65	301	20	21	1	3.54
						44	45	1	0.69
						49	50	1	0.67
						104	105	1	1.63
						131	132	1	0.51
						149	151	2	1.61

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Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						163	164	1	0.95
						169	172	3	1.34
						180	183	3	2.83
CMRC2647D	516516	6709558	350	-60.34	302.1	114	115	1	6.81
						143	144	1	3.14
CMRC2656D	516483	6710023	337.79	-61.15	300.2	120	122	2	0.74
						129	138	9	0.98
						141	144	3	2.83
CMRC2657D	516893	6710287	329	-61.01	300.5	3	4	1	0.71
						87	88	1	3.46
CMRC2658D	517072	6710793	325.17	-60.25	303.2	0	3	3	0.77
						33	34	1	1.8
						40	43	3	0.59
						52	53	1	1.25
CMRC2642DW1	517101.1	6710723.2	324.79	-60.37	300.8	336	337	1	0.5
						388	389	1	0.52
						405	408.5	3.45	5.2
						437.5	438.6	1.06	1.24
						446	447	1	2.39
						450.4	455	4.6	0.88
						493	494	1	0.54
						503	507	4	1.18
						510	513	3	1.02
						519	520.1	1.12	0.78
						548	551.1	3.09	0.76
						583.4	601.3	17.91	2.82
						604.2	614	9.85	2.11
						618	619	1	1.05
CMRC3077	542435.34	6785015.68	323.46	-59.13	324.8	116	120	4	3.5
CMRC3081	543046.47	6784703.75	317.91	-60.57	323.3	60	64	4	0.51
						80	84	4	0.66
CMRC2625D	517183	6710758.4	323.89	-60.88	299.2	294	297	3	0.78
						505	507.2	2.19	1.38
						648	652	4	0.81
						671	672	1	0.63
						747	748	1	0.63
						750.2	754	3.83	9.21
CMRC2648D	516667	6709506	350.03	-60.54	300	6	7	1	0.65
						16	17	1	0.61
						140	141	1	1.2
						175	186	11	15.19
CMRC2649D	516663	6709466	346.46	-60.88	300	33	34	1	0.75
CMRC2650D	516630	6709208	337.8	-61.36	268.5	33	34	1	0.61
						83	84	1	0.73

Hole_ID	East	North	RL	Dip	Azi	From	To	Width	Grade
						87	90	3	1.32
						127	128	1	1.31
CMRC2671	516827	6712071	337.58	-60.17	302.5	4	8	4	0.8
CMRC2672	516916	6712028	336.53	-59.34	301.5	4	8	4	0.51
CMRC2684	517070	6711684	321.6	-60.67	301.7	12	16	4	1
						36	40	4	1
CMRC2685D	517036	6710506	326	-60.8	300.7	29	30	1	0.99
						117	118	1	0.59
						125	126	1	1.2
CMRC2686D	516403	6708340	348.14	-61.08	273	15	16	1	3.31
						24	25	1	3.54
						41	42	1	0.7
						47	58	11	0.79
						66	68	2	0.53
						81	84	3	0.42
						88	90	2	1.75

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Appendix 2

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	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	RC drilling at MGGP completed by Topdrill with the same techniques and process at both. For Reverse Circulation (RC) drilling 2kg - 3kg samples are split from dry 1m bulk samples. The sample was collected through a cyclone and cone splitter. DD samples were collected at 0.3-1m intervals with half sawn 2kg - 3kg core samples sent to for Au analysis. For regional first pass RC drilling 1m sample was collected in a bucket and then tipped in neat lines on the ground. The piles were then sampled by using a spear to collect a field composite (4m RC) 2.0kg to 3.0kg sample which was then placed in a calico bag. Field duplicates were not collected for the regional RC drilling. CRM were inserted at a ratio of 1:30 composites for regional RC. The grade ranges of the CRM's were selected based on grade populations and economic grade ranges. +100-200ppb then have their corresponding 1m rig split samples sent for fire assay with the below 1m QAQC applied appropriate for use in JORC resource reporting. 1m RC Field duplicates were collected at a ratio of 1:40 and collected at the same time as the original sample through the B chute of the cone splitter. Matrix matched CRMS and OREAS certified reference material (CRM) were inserted at a ratio of 1:40. The grade ranges of the CRM's were selected based on grade populations and economic grade ranges. Samples were sent to the laboratory where they were pulverised to produce a 50 g charge for fire assay.
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	RC: Topdrill Drilling drill rig was used to drill the RC drill holes: Hole diameter was 140mm. DD: Topdrill RC and DD drill rig was used with RC pre-collars averaging 190m depth, then NQ2 coring to EOH. All core oriented by reflex instrument.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	RC: Once drilling reached fresh rock a fine spray of water was used to suppress dust and limit the loss of fines thorough the cyclone chimney. At the end of each metre the bit was lifted off the bottom to separate each metre drilled. The majority of samples were of good quality with ground water having minimal effect on sample quality or recovery. There is no obvious relationship between sample recovery and grade. DD: Diamond Core recoveries are very high due to the competent ground. Any core recovery issues are noted on core blocks and logged. There is no known relationship between sample recovery and grade.

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Criteria	JORC Code explanation	Commentary
		.
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.	Reverse circulation chips were washed and stored in chip trays in 1m intervals for the entire length of each hole. Chip trays were stored on site in a sealed container. Chips were visually inspected and logged by an on-site geologist to record lithology (including rock type, oxidation state, weathering, grain size, colour, mineralogy, and texture), alteration, mineralisation, veining, structure, sample quality (dry/wet, contamination) and approximate water flow down hole. Mineralisation, veining and water flow were quantitative or semi-quantitative in nature; the remainder of logging was qualitative. DD: Qualitative: Lithology, colour, oxidation, grainsize, texture, structure, hardness, regolith. Quantitative: estimates are made of quartz veining, sulphide and alteration percentages. Magnetic susceptibility recorded on a per metre basis in core holes. Core hole RQD logged. Core photographed wet and dry. Bulk density determination. Logging is both qualitative and quantitative or semi-quantitative in nature.
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 the grain size of the material being sampled.	RC holes samples were split from dry, 1m bulk samples via a cone splitter directly from the cyclone. RC Field duplicates were collected at a ratio of 1:40 and collected at the same time as the original sample through the B chute of the cone splitter. Matrix matched CRMS and OREAS certified reference material (CRM) were inserted at a ratio of 1:40. The grade ranges of the CRM's were selected based on grade populations and economic grade ranges. The duplicates and CRM's were submitted to the lab using unique sample ID's. 2kg – 3kg RC and DD samples are submitted to the laboratory. Samples are oven dried at 105°C then jaw crushed to -10mm followed by a Boyd crush to a nominal -2mm. Samples were rotary split to 2.5kg. Samples were then pulverised in LM5 mills to 85% passing 75µm under sample preparation code SP3000 which consists of a 5-minute extended preparation for RC/Soil/RAB. The extended time for the pulverisation is to improve the pulverisation of samples due to the presence of garnets in the samples. All RC and DD analysed for Au using the FA50AAS technique which is a 50g lead collection fire assay. This sample preparation technique is appropriate for the MGGP; and is standard industry practice for a gold deposit. Samples greater than 3kg are split prior to pulverizing and the remainder discarded.
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external	RC and DD: Drilling samples were submitted to ALS in Perth. 1m RC samples were assayed by 50gm fire assay which is a total assay. RC Field duplicates were collected at a ratio of 1:40 and collected at the same time as the original sample through the B chute of the cone splitter. Matrix matched CRMS and OREAS certified reference material (CRM) were inserted at a ratio of 1:40. The grade ranges of the

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Criteria	JORC Code explanation	Commentary
	laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	CRM's were selected based on grade populations and economic grade ranges.
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.	Logging and sampling were recorded directly into a Micromine Geobank template, which utilises lookup tables and in file validation on a Toughbook by the geologist on the rig. Validated data was sent to the database administrator in Perth who then carried out independent verifications using Maxwell's Datashed. Assay results when received were plotted on section and were verified against neighbouring holes. QAQC reports were generated on a hole-by-hole basis by the database administrator as results were received. Capricorn Metals sampling, data collection in field is captured in an electronic logging system for geological, regolith, sample id, assay and surveying information.
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.	All resource related drillhole collar positions were surveyed using hand held GPS. Drillhole location data was initially captured in the MGA94 grid system. Before further resource evaluation work the drillhole locations will be picked up with DGPS by qualified surveyors. Down hole surveys were undertaken on 30m increments from end of hole, using a Reflex down hole gyroscopic tool. The natural surface topography was modelled using a DTM generated from airborne survey, this includes waste dumps and some in-pit waste dumping. Also available are pit surveys of the mining voids at the end of historical mining to enable depletion of CMM resource estimations. The pit surveys and topography surface were checked in Google Earth for accuracy. Horizontal point accuracy is expected to be <5m and vertical accuracy to 0.5m. The reference datum was GDA94 and the projection was MGA Zone 50. Topographic control appears to be of good quality and is considered adequate for resource estimation.
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.	RC and DD Samples were collected and analysed for each metre down the hole. RC hole spacing was between 50m N x 50m E and 25m N x 25m E, sufficient for resource estimation.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	Drill lines are oriented across strike on an MGA grid. MGGP orebody dips at 80 degrees to the East. Holes in the drill Programmes have been mostly drilled at inclination of -55 to -60 degrees. The orientation of the drilling is suitable for the mineralisation style and orientation of the target mineralisation.
Sample security	• The measures taken to ensure sample security.	Calico sample bags are sealed into green bags/polyweave bags and cable tied. These bags were then sealed in bulka bags by company personnel and dispatched by third party contractor. In-company reconciliation is completed with laboratory assay returns.

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Criteria	JORC Code explanation	Commentary
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	The Competent Person for Exploration Results reported here has visited the project areas where sampling has taken place and has reviewed and confirmed the sampling procedures.

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.*	MGGP: The resource is located across mining tenements held by wholly owned Capricorn subsidiaries All of the tenements are subject to a 1% NSR royalty to Avenger Projects Ltd, including gold production above 90,000 ounces. A royalty is also payable to St Barbara Limited on all gold production in excess of 20,000 ounces (excluding production from historic waste dumps and tailings) at the rate of $10 per ounce, applicable to leases M 59/328, M 59/402, M 59/403, M 59/404, G 59/11, G 59/12, G 59/13, G 59/14, G 59/15, G 59/16, G 59/17, G 59/18, L 59/45, L 59/46, L 59/53 No other known impediments exist to operate in the area. No other known impediments exist to operate in the area.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	MGGP: The Mt Gibson Gold Deposit (Mt Gibson) has a history of minor gold production dating back to the 1930's when prospectors operated small gold workings at Paynes-Crusoe and Tobias Find. While the area was subject to previous prospecting and company exploration in smaller leaseholdings, the Mt. Gibson Gold Project was first held in more-or-less its present configuration and extent by Reynolds Australia, who commenced exploration in the early 1980's. Soil and laterite sampling resulted in several significant gold and base metal anomalies being defined; follow up rotary air blast (RAB), air core (AC), reverse circulation (RC) and diamond drilling Programmes outlined significant economic laterite and oxide resources. A joint venture between Reynolds Australia Metals and Forsayth Mining Limited (with FML as the operator) began operations in 1986, mining and processing 6.5 million tonnes of laterite ores defined by FML in 1984, followed later by oxide and sulphide ores defined by drilling beneath the laterite orebodies. The project was sold by Reynolds to Camelot Resources in 1995. Continuing exploration resulted in the discovery of further oxide resources, mainly on the Taurus Trend, and the underground quartz-sulphide deposit at Wombat. These resources were subsequently mined and processed, all mining being completed at the end of 1997 and final milling of low grade stockpiles completed in June of 1998. A 4Mt dump leach remained in operation until November 1998, producing 68,868 ounces of gold. Including the dump leach, a total of 16,477,882 tonnes of ore was processed during the life of the operation, for 868,478 ounces of gold at an overall average grade of 1.64g/t Au.
Geology	• *Deposit type, geological setting and style of mineralisation.*	**MGGP:** The Mt Gibson Gold Project tenements are located at the southern extremity of the Retaliation Greenstone Belt, in the SW portion of the Yalgoo-Singleton Greenstone Belt in the Murchison Province of the Yilgarn Craton. The tenements are mostly covered by a veneer of alluvial quartz sands and laterite gravels, with sporadic greenstone subcrop and outcrop,

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Criteria	JORC Code explanation	Commentary
		increasingly exposed in the north of the project area. The mineralised laterite gravels are situated slightly down-slope from the lode deposits on the Gibson trend. Regionally, the greenstone belt has been metamorphosed to middle amphibolite facies and hosts a number of Au-Cu deposits and prospects, including Golden Grove, 90km to the northwest of Mt.Gibson. The lode style mineralisation at Mt. Gibson is predominantly hosted by three main trends: **The Gibson Trend** The majority of the known and mined mineralisation is hosted by this trend. It is hypothesised to have originally been a gold-copper-zinc rich Volcanogenic Hosted Massive Sulphide (VHMS) deposit that has been overprinted by a later hydrothermal gold mineralising event. This mineralised shear zone has an arcuate north-south to northeasterly strike (trending more north-easterly in the north) and extends for more than seven kilometres from the southern granite contact to beyond the Hornet ore body. The so-called "Mine Sequence" is around 400 metres wide and consists of a parcel of sheared, metamorphosed and chlorite-biotite-muscovite altered mafic volcanics. Numerous felsic porphyries intrude the Mine Sequence. Mineralisation is hosted within multiple sets of elongate lodes with strong strike continuity, which anastomose and pinch-swell along strike and to depth. The main lode systems include Hornet, Enterprise, Orion and S2. **Lexington-Hornet Trend** In contrast, the Lexington and adjacent Hornet deposits occupy a separate and structurally distinct domain: a major high-strain zone that separates the Eastern and Western Mafic sequences. This domain is characterised by the presence of porphyritic felsic intrusives (rhyodacite and felsite) and volcanic/hydrofracture breccias. Gold occurs in sulphide-rich lenses and veins (pyrrhotite, pyrite ± chalcopyrite) formed through hydrothermal activity during peak metamorphism in an intrusion-related orogenic gold system.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	All relevant drillhole information can be found in section 1 – "Sampling techniques", "Drilling techniques" and "Drill Sample Recovery" and the significant intercepts table.
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*	Orion South: 1.0 g/t Au cut-off, minimum 1m interval, maximum 2m consecutive internal waste, no upper cuts. Lexington–Hornet: 1.0 g/t Au cut-off, minimum 1m interval, maximum 5.5m consecutive

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Criteria	JORC Code explanation	Commentary
	lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	internal waste, no upper cuts..
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	**MGGP:** The mineralisation dips steeply to the east, and drilling is generally orientated at 60 degrees to the west, meaning intercepts are roughly perpendicular to mineralisation in the majority of cases. Some vertical holes drilled from the base of mined pits and are therefore at a high degree to the mineralisation.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Refer to the diagrams in the body of this report.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	The accompanying document is considered to be a balanced report with a suitable cautionary note.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	No other material information or data to report.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Further work includes continued resource infill RC and DD drilling.

Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

Criteria	JORC Code explanation	Commentary
Database integrity	• *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* • *Data validation procedures used.*	No Mineral Resource Estimation update being reported.
Site visits	• *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* • *If no site visits have been undertaken indicate why this is the case.*	No Mineral Resource Estimation update being reported.
Geological interpretation	• *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* • *Nature of the data used and of any assumptions made.*	No Mineral Resource Estimation update being reported.

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Criteria	JORC Code explanation	Commentary
	• *The effect, if any, of alternative interpretations on Mineral Resource estimation.* • *The use of geology in guiding and controlling Mineral Resource estimation.* • *The factors affecting continuity both of grade and geology.*	
Dimensions	• *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.*	No Mineral Resource Estimation update being reported.
Estimation and modelling techniques	• *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.* • *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.* • *The assumptions made regarding recovery of by-products.* • *Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).* • *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.* • *Any assumptions behind modelling of selective mining units.* • *Any assumptions about correlation between variables.* • *Description of how the geological interpretation was used to control the resource estimates.* • *Discussion of basis for using or not using grade cutting or capping.* • *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.*	No Mineral Resource Estimation update being reported.
Moisture	• *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.*	No Mineral Resource Estimation update being reported.
Cut-off parameters	• *The basis of the adopted cut-off grade(s) or quality parameters applied.*	No Mineral Resource Estimation update being reported.
Mining factors or assumptions	• *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.*	No Mineral Resource Estimation update being reported.
Metallurgical factors or assumptions	• *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.*	No Mineral Resource Estimation update being reported.

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Criteria	JORC Code explanation	Commentary
Environmental factors or assumptions	• *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.*	No Mineral Resource Estimation update being reported.
Bulk density	• *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.* • *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.* • *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.*	No Mineral Resource Estimation update being reported.
Classification	• *The basis for the classification of the Mineral Resources into varying confidence categories.* • *Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* • *Whether the result appropriately reflects the Competent Person's view of the deposit.*	No Mineral Resource Estimation update being reported.
Audits or reviews	• *The results of any audits or reviews of Mineral Resource estimates.*	No Mineral Resource Estimation update being reported.
Discussion of relative accuracy/ confidence	• *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* • *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* • *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	No Mineral Resource Estimation update being reported.

Section 4 Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral Resource	• *Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.*	No Ore Reserve being reported.

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Criteria	JORC Code explanation	Commentary
estimate for conversion to Ore Reserves	• *Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.*	
Site visits	• *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* • *If no site visits have been undertaken indicate why this is the case.*	No Ore Reserve being reported.
Study status	• *The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.* • *The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is technically achievable and economically viable, and that material Modifying Factors have been considered.*	No Ore Reserve being reported.
Cut-off parameters	• *The basis of the cut-off grade(s) or quality parameters applied.*	No Ore Reserve being reported.
Mining factors or assumptions	• *The method and assumptions used as reported in the Pre-Feasibility or Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).* • *The choice, nature and appropriateness of the selected mining method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.* • *The assumptions made regarding geotechnical parameters (eg pit slopes, stope sizes, etc), grade control and pre-production drilling.* • *The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).* • *The mining dilution factors used.* • *The mining recovery factors used.* • *Any minimum mining widths used.* • *The manner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.* • *The infrastructure requirements of the selected mining methods.*	No Ore Reserve being reported.
Metallurgical factors or assumptions	• *The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.* • *Whether the metallurgical process is well-tested technology or novel in nature.* • *The nature, amount and representativeness of metallurgical test work undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.* • *Any assumptions or allowances made for deleterious elements.* • *The existence of any bulk sample or pilot scale test work and the degree to which such samples are considered representative of the orebody as a whole.* • *For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?*	No Ore Reserve being reported.
Environmental	• *The status of studies of potential environmental impacts of the mining and processing operation. Details of waste rock characterisation and the consideration of potential sites,*	No Ore Reserve being reported.

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Criteria	JORC Code explanation	Commentary
	status of design options considered and, where applicable, the status of approvals for process residue storage and waste dumps should be reported.	
Infrastructure	• *The existence of appropriate infrastructure: availability of land for plant development, power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.*	No Ore Reserve being reported.
Costs	• *The derivation of, or assumptions made, regarding projected capital costs in the study.* • *The methodology used to estimate operating costs.* • *Allowances made for the content of deleterious elements.* • *The derivation of assumptions made of metal or commodity price(s), for the principal minerals and co- products.* • *The source of exchange rates used in the study.* • *Derivation of transportation charges.* • *The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.* • *The allowances made for royalties payable, both Government and private.*	No Ore Reserve being reported.
Revenue factors	• *The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.* • *The derivation of assumptions made of metal or commodity price(s), for the principal metals, minerals and co-products.*	No Ore Reserve being reported.
Market assessment	• *The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.* • *A customer and competitor analysis along with the identification of likely market windows for the product.* • *Price and volume forecasts and the basis for these forecasts.* • *For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.*	No Ore Reserve being reported.
Economic	• *The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.* • *NPV ranges and sensitivity to variations in the significant assumptions and inputs.*	No Ore Reserve being reported.
Social	• *The status of agreements with key stakeholders and matters leading to social licence to operate.*	No Ore Reserve being reported.
Other	• *To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:* • *Any identified material naturally occurring risks.* • *The status of material legal agreements and marketing arrangements.* • *The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.*	No Ore Reserve being reported.

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Criteria	JORC Code explanation	Commentary
Classification	• *The basis for the classification of the Ore Reserves into varying confidence categories.* • *Whether the result appropriately reflects the Competent Person's view of the deposit.* • *The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).*	No Ore Reserve being reported.
Audits or reviews	• *The results of any audits or reviews of Ore Reserve estimates.*	No Ore Reserve being reported.
Discussion of relative accuracy/ confidence	• *Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.* • *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* • *Accuracy and confidence discussions should extend to specific discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.* • *It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	No Ore Reserve being reported.

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