ASX ANNOUNCEMENT

Shallow, High Grade Gold Results From Maiden Marble Bar Drill Program

Kali Metals Limited (**ASX: KM1**) (**"Kali"** or **"the Company"**) is pleased to advise that it has received assay results from its maiden drilling program at its Marble Bar Gold Project in Western Australia. The results confirm the discovery of a highly prospective shallowly-dipping gold system from surface, along a 3km cumulative strike length across the four target prospects, requiring an extensive follow-up.

Highlights

- The maiden, wide-spaced, reconnaissance reverse circulation (RC) drilling program, consisting of 77 short holes for 1,086m, was designed to follow up rock chip results from outcropping, shallowly dipping quartz veins with potential for down dip continuity
- Significant intersections across four priority targets – Sherman, Churchill, Tiger and Tiger 2 include:
  - **5m @ 2.3 g/t Au from surface (MBRC001)**
  - **4m @ 3.2 g/t Au from surface (MBRC003)**
  - **4m @ 2.4 g/t Au from surface (MBRC057)**
  - **3m @ 2.4 g/t Au from surface (MBRC060)**
  - **2m @ 4.1 g/t Au from 17m (MBRC077)**
  - **2m @ 4.0 g/t Au from 9m (MBRC070)**
  - **1m @ 6.0 g/t Au from surface (MBRC008)**
  - **1m @ 4.6 g/t Au from 15m (MBRC036)**
- Forty-Six (46) of the 77 holes (or 60%) have recorded gold mineralised intercepts of at least 1m
- Importantly, several high-grade assays, peaking at **6.21 g/t gold at a vertical depth of 18m**, provide strong evidence for down dip continuity.
- Follow up Phase II program in planning, to target strike extensions, infill drilling and down dip growth

Managing Director, Paul Adams, commented:

"This is an excellent result from our maiden, widely-spaced, reconnaissance RC drilling program at Marble Bar. It is very encouraging that grades in the drilling have largely replicated the grades from our surface sampling. In addition, we are particularly encouraged to see the gold mineralisation continue down dip in several areas and with drilling completed on line spacings as wide as +200m, we see excellent potential to grow the system from here".

"Given this early success, Kali has already started planning a follow-up Phase II program, which will target lateral extensions of the surface mineralisation; infill the line spacing along key sections of the mineralised trend and test for down dip continuity of gold mineralisation along the entire strike length".

Marble Bar Gold Project – Results of the Phase I RC Drilling Program

Kali's Marble Bar Project is located in the eastern Pilbara region, approximately 10km east (20km by road) of the town of Marble Bar and >10km north of the Klondyke Gold Project.

Field work completed during 2025, identified a 3km cumulative strike length of gold mineralisation at surface across the Tiger, Sherman and Churchill Prospects (see Figure 2). Rock-chip sampling returned high-grades, averaging 2.2g/t Au (at a 10 g/t gold top cut), along the strike length.

Kali completed its maiden drilling program (1,086 metres in 77 shallow vertical holes) in early December 2025 and results have been received. Significant intersections include:

Sherman	
5m @ 2.3 g/t Au from surface	(MBRC001)
4m @ 3.2 g/t Au from surface	(MBRC003)
3m @ 1.9 g/t Au from 2m	(MBRC011)
2m @ 3.8 g/t Au from surface	(MBRC005)
1m @ 6.0 g/t Au from surface	(MBRC008)
Tiger 2	
4m @ 2.4 g/t Au from surface	(MBRC057)
3m @ 2.4 g/t Au from surface	(MBRC060)
3m @ 1.9 g/t Au from surface	(MBRC072)
2m @ 4.1 g/t Au from 17m	(MBRC077)
2m @ 4.0 g/t Au from 9m	(MBRC070)
Churchill	
4m @ 1.9 g/t Au from surface	(MBRC038)
1m @ 4.6 g/t Au from 15m	(MBRC036)
Tiger	
4m @ 1.7 g/t Au from surface	(MBRC049)

Numerous additional gold intersections of at least 1m were also recorded. A full list of gold intersections and complete gold assay information are presented in Tables 2 and 3 respectively below.

The gold mineralisation is associated with quartz veins within a potassic altered granodiorite unit (Jenkin Granodiorite), that appears to have been intruded into a gneissic (Fig Tree Gneiss) host sequence within the south eastern quadrant of the Mt Edgar Intrusive Complex. Gold grades appear strongest where sulphide mineralisation (as goethite after pyrite) occurs within the quartz veins.

Potassic alteration, often exists immediately adjacent to the mineralised veins and can be several metres thick, both in the hanging wall and footwall positions. Adjacent to the potassic alteration, propylitic alteration, often seen in conjunction with epidote, appears on the margins.

In some areas, the granodiorite and associated alteration appear to cross-cut wedges of mafic greenstone which are seen to lie within and above the gneissic basement rocks.

Some evidence of parallel zones exist where potassic alteration, with or without logged quartz, appears below the main zone. This will require follow-up in the Phase II program.

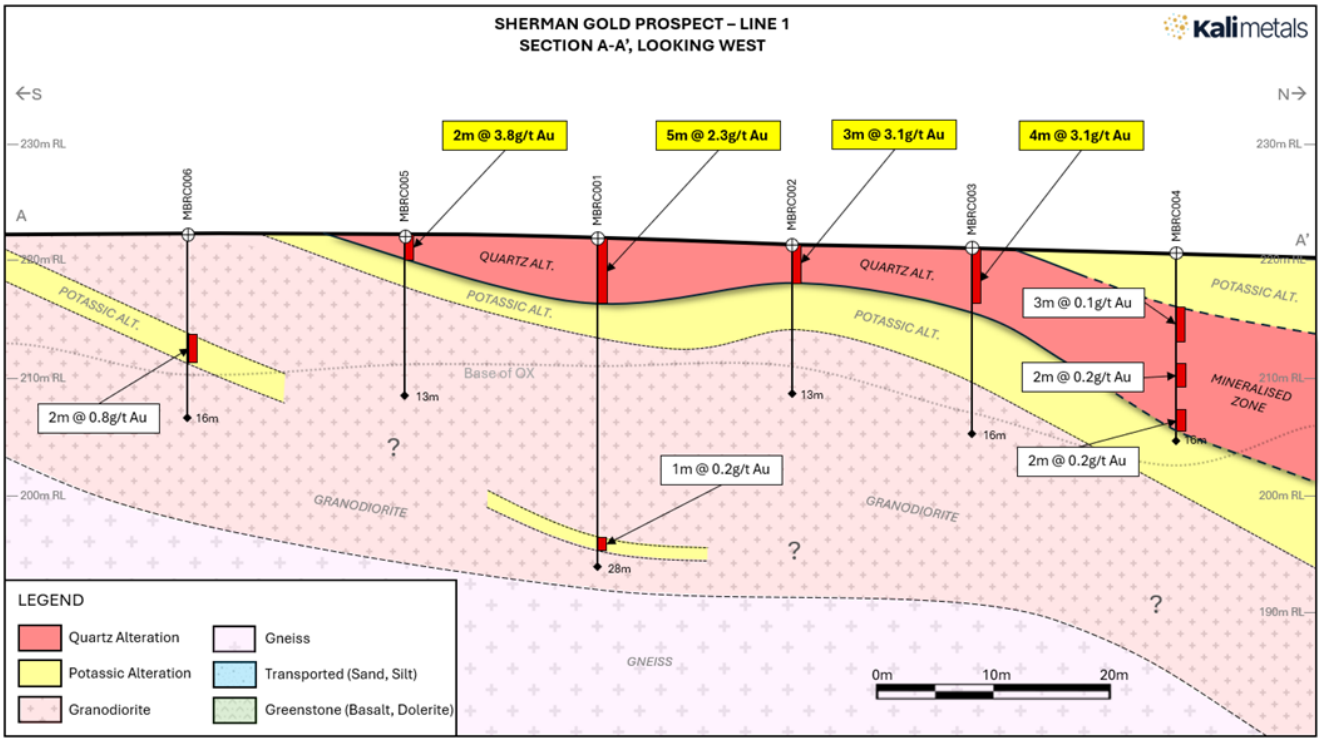

Figure 1. Cross-section A-A' (See Figure 2) at Sherman, demonstrating surface and down dip mineralisation within potassic altered granodiorite

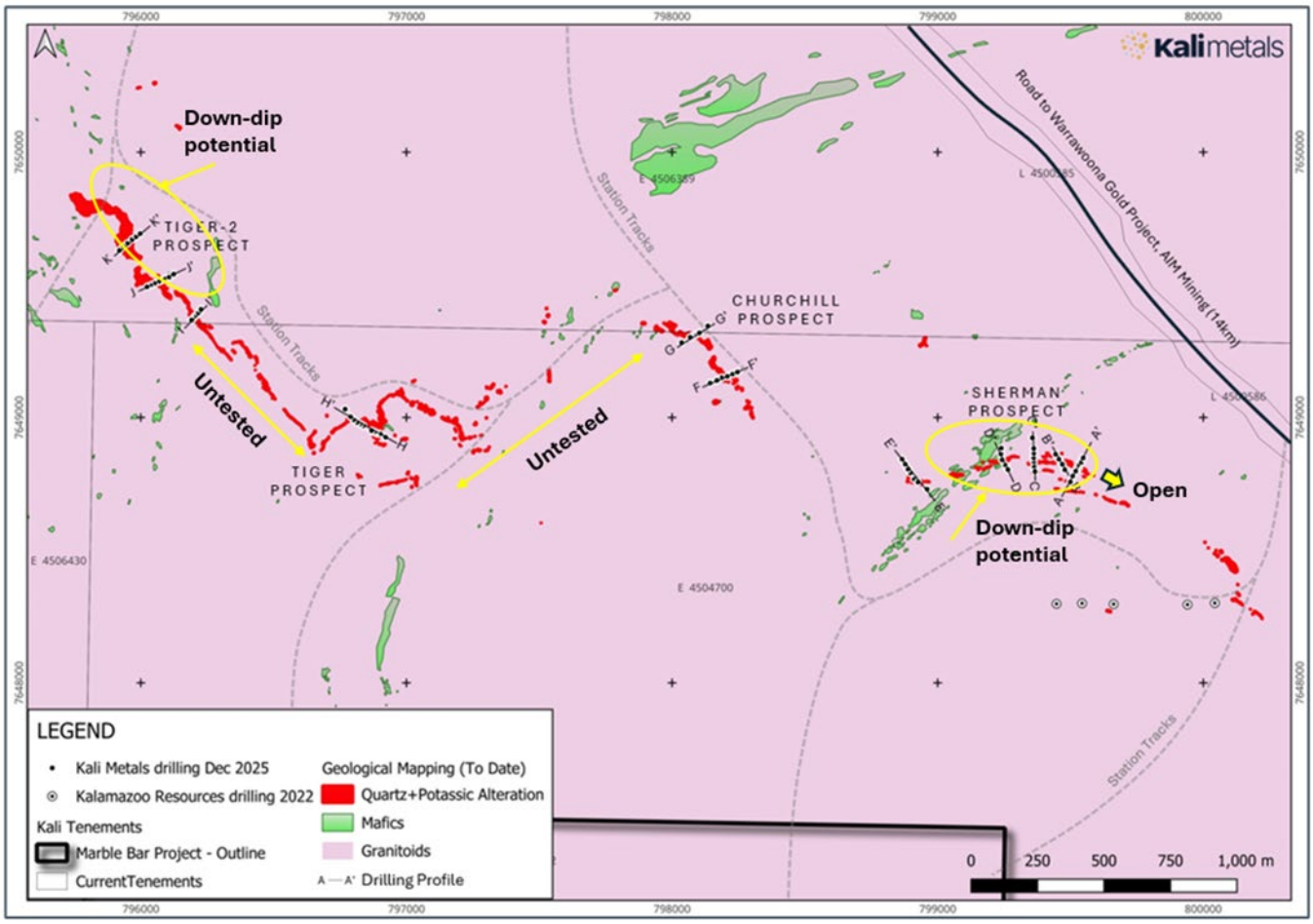

Figure 2. Plan of mapped outcropping Quartz vein (red) and section lines from the Phase I program

Drilling has confirmed a north to north-east dip (depending on the strike direction of the outcrop) to the vein and associated alteration. Gold mineralisation, veining and potassic alteration appear to be best developed where the logged granodiorite unit appears thickest. This is an important exploration tool. Follow-up mapping, including high-resolution imagery, will be used to identify the thickest outcropping granodiorite occurrences, in addition to the knowledge already gained from the drilling, to identify areas with best potential for grade and thickness.

Several additional areas, outside of the vein already mapped, have already been identified through further high-resolution imagery analysis. These areas too will be followed up as part of the Phase II program.

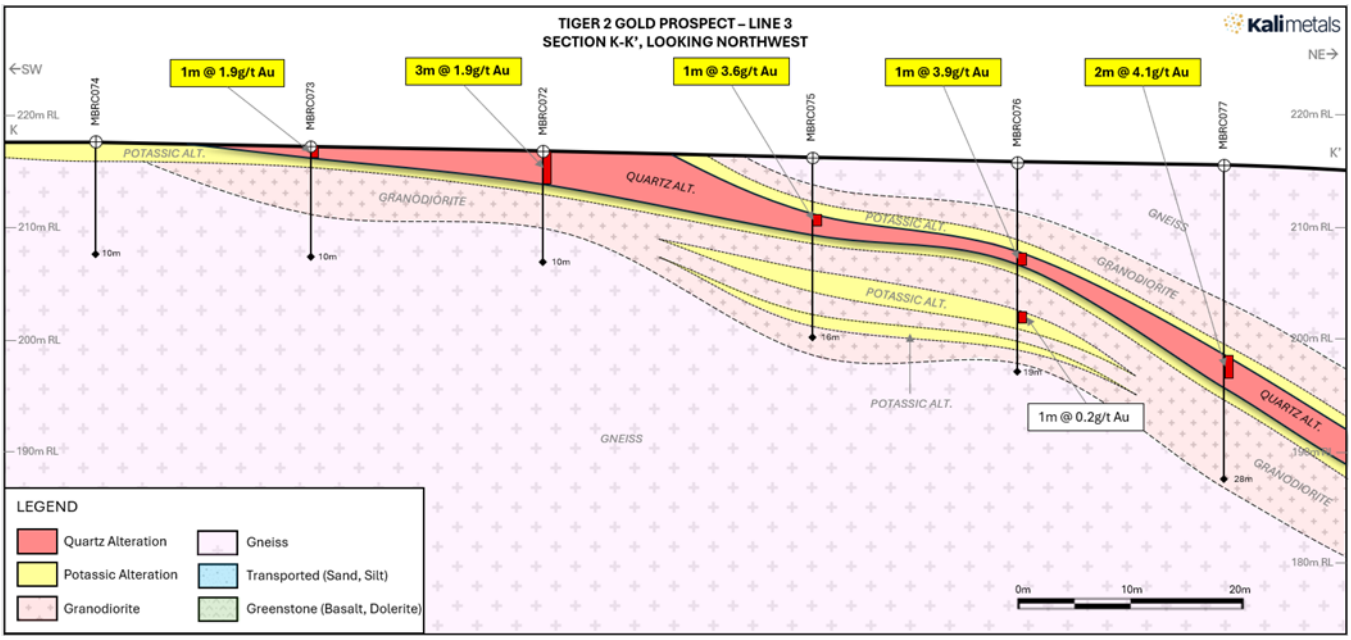

Figure 3. Section K-K' (Tiger 2) showing high grade down dip potential, open to the NE

Phase II Planning underway

Kali has already initiated planning for a follow-up Phase II drilling program, slated to start towards the end of the March Quarter. Environmental surveys over the area of interest, including areas to the north and northeast of the outcrop, where down dip potential exists, have already been completed. A new PoW will be submitted and heritage survey areas checked for any areas that require additional surveys.

Authorised for release by the Board of Kali Metals Limited.

For further information please contact:

Paul Adams
Managing Director
E admin@kalimetals.com.au

Andrew Willis
Investor & Media Relations
E awillis@nwrcommunications.com.au

About Kali Metals Limited

Kali Metals' (ASX: KM1) portfolio of assets cover 4,029km^2 of exploration tenure prospective for gold, lithium and critical minerals, located in WA (including the Pilbara and Eastern Yilgarn) and the Southern Lachlan Fold Belt (in NSW and Victoria).

Kali Metals has a team of well credentialed professionals who are focused on exploring and developing commercial resources and identifying new strategic assets to add to the portfolio. Kali Metals has a number of prospective gold, lithium and tin Projects within its existing tenure and is committed to generate shareholder value through exploration and development of these assets.

Forward Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Kali's planned exploration program and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential", "should," and similar expressions are forward-looking statements. Although Kali believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements.

Competent Persons Statement

The information in this report that relates to Data and Exploration Results is based on and fairly represents information and supporting documentation compiled and reviewed by Mr Mladen Stevanovic a Competent Person who is a Member of the AusIMM and Exploration Manager at Kali Metals. Mr Stevanovic has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he has undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Stevanovic consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Previously Reported Results

The information in this announcement that relates to Exploration Results is extracted from the ASX announcements (Original Announcements), as referenced, which are available at www.kalimetals.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, that all material assumptions and technical parameters underpinning the estimates in the Original 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 original announcement.

Annexure A – Tenements

Marble Bar Project:

E45/4700

E45/5970

E45/6389

E45/6429

E45/6430

Annexure B – Characteristic RC Chip-Tray Photos

Figure 4. Drillhole MBRC001 (Sherman Prospect), RC chip-tray photo

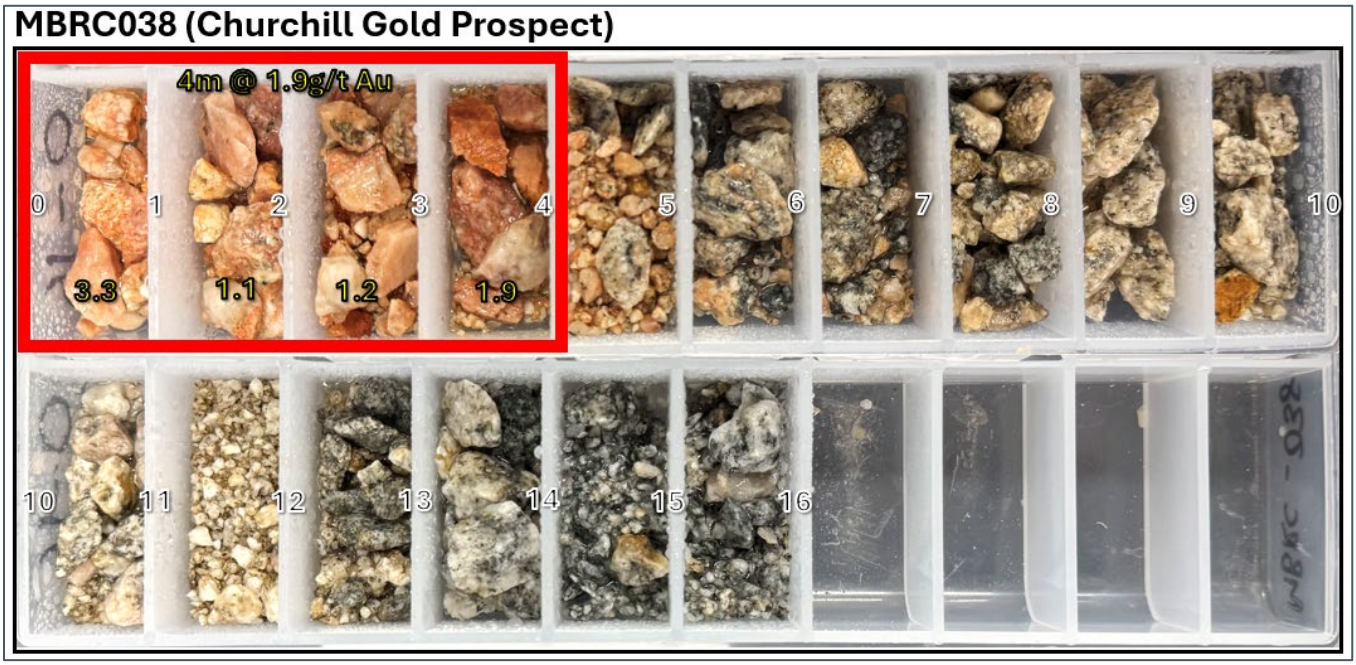

Figure 5. Drillhole MBRC038 (Churchill Prospect), RC chip-tray photo

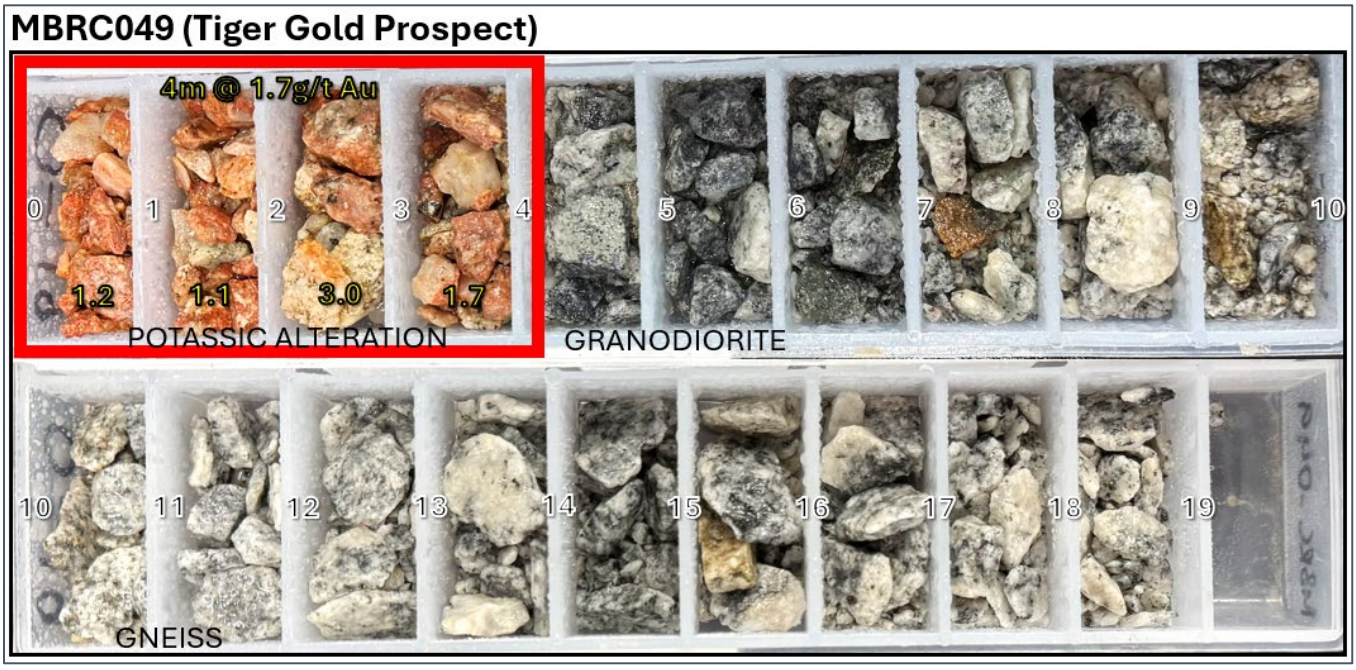

Figure 6. Drillhole MBRC049 (Tiger Prospect), RC chip-tray photo

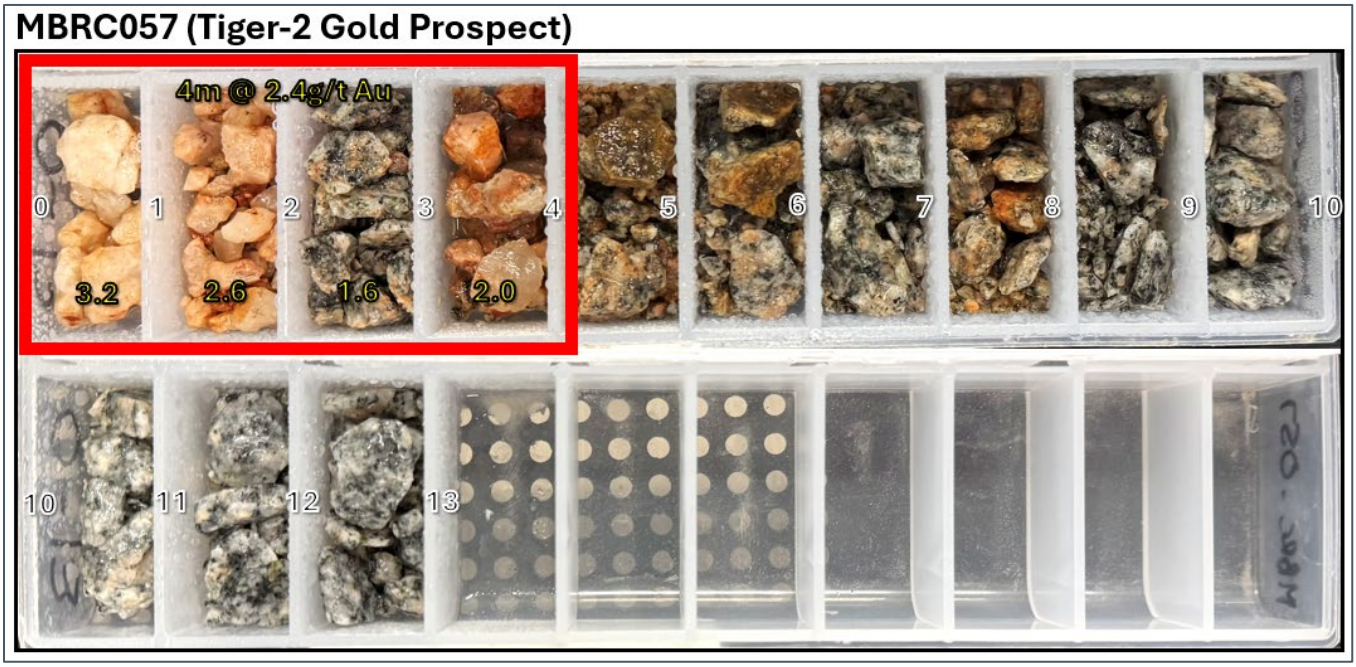

Figure 7. Drillhole MBRC057 (Tiger2 Prospect), RC chip-tray photo

Annexure C – Reported Results

Table 1: Reported Drillholes Details (all holes are vertical RC; coordinates in GDA94/MGA50)

HOLEID	EAST	NORTH	RL	DEPTH	TenementID	Prospect	HOLEID	EAST	NORTH	RL	DEPTH	TenementID	Prospect
MBRC001	799,526.08	7,648,814.95	224.31	28	E45/4700	Sherman	MBRC039	798,077.19	7,649,307.65	225.55	10	E45/4700	Churchill
MBRC002	799,532.83	7,648,823.12	223.55	13	E45/4700	Sherman	MBRC040	798,068.30	7,649,302.81	225.24	10	E45/4700	Churchill
MBRC003	799,541.33	7,648,831.35	222.93	16	E45/4700	Sherman	MBRC041	798,036.46	7,649,282.61	224.54	16	E45/4700	Churchill
MBRC004	799,548.48	7,648,847.77	222.17	16	E45/4700	Sherman	MBRC042	798,094.02	7,649,315.49	225.45	10	E45/4700	Churchill
MBRC005	799,519.97	7,648,797.78	224.27	13	E45/4700	Sherman	MBRC043	798,103.12	7,649,319.17	225.35	10	E45/4700	Churchill
MBRC006	799,509.05	7,648,779.94	224.72	16	E45/4700	Sherman	MBRC044	798,134.84	7,649,345.34	223.92	16	E45/6389	Churchill
MBRC007	799,500.14	7,648,757.36	224.95	10	E45/4700	Sherman	MBRC045	796,891.05	7,648,939.85	224.13	19	E45/4700	Churchill
MBRC008	799,362.25	7,648,833.12	220.89	10	E45/4700	Sherman	MBRC046	796,901.45	7,648,939.17	223.97	10	E45/4700	Tiger
MBRC009	799,363.62	7,648,812.83	221.64	13	E45/4700	Sherman	MBRC047	796,884.91	7,648,942.92	223.98	10	E45/4700	Tiger
MBRC010	799,366.70	7,648,796.75	221.96	13	E45/4700	Sherman	MBRC048	796,878.97	7,648,946.38	223.70	10	E45/4700	Tiger
MBRC011	799,361.76	7,648,848.96	220.13	10	E45/4700	Sherman	MBRC049	796,868.76	7,648,951.06	223.19	19	E45/4700	Tiger
MBRC012	799,362.57	7,648,866.43	219.97	13	E45/4700	Sherman	MBRC050	796,921.72	7,648,926.03	222.68	13	E45/4700	Tiger
MBRC013	799,362.23	7,648,883.42	220.01	16	E45/4700	Sherman	MBRC051	796,837.36	7,648,969.44	221.70	13	E45/4700	Tiger
MBRC014	799,357.12	7,648,923.92	220.54	19	E45/4700	Sherman	MBRC052	796,825.68	7,648,976.20	221.83	10	E45/4700	Tiger
MBRC015	799,242.36	7,648,841.14	222.47	16	E45/4700	Sherman	MBRC053	796,814.33	7,648,981.83	221.32	10	E45/4700	Tiger
MBRC016	799,238.30	7,648,862.89	222.33	13	E45/4700	Sherman	MBRC054	796,801.54	7,648,991.75	220.17	10	E45/4700	Tiger
MBRC017	799,239.87	7,648,884.85	222.90	13	E45/4700	Sherman	MBRC055	796,789.75	7,649,002.96	220.00	13	E45/4700	Tiger
MBRC018	799,255.91	7,648,819.58	221.24	13	E45/4700	Sherman	MBRC056	796,769.36	7,649,031.64	218.57	16	E45/4700	Tiger
MBRC019	799,264.95	7,648,804.16	220.61	13	E45/4700	Sherman	MBRC057	796,203.66	7,649,382.26	221.34	13	E45/6389	Tiger II
MBRC020	799,462.22	7,648,834.29	222.89	13	E45/4700	Sherman	MBRC058	796,198.39	7,649,376.13	221.32	16	E45/6389	Tiger II
MBRC021	799,469.81	7,648,824.02	222.71	13	E45/4700	Sherman	MBRC059	796,191.13	7,649,367.68	221.10	13	E45/6389	Tiger II
MBRC022	799,479.08	7,648,803.54	223.36	13	E45/4700	Sherman	MBRC060	796,208.88	7,649,386.73	220.97	13	E45/6389	Tiger II
MBRC023	799,456.66	7,648,843.38	221.84	13	E45/4700	Sherman	MBRC061	796,216.38	7,649,395.18	220.70	13	E45/6389	Tiger II
MBRC024	799,444.26	7,648,861.80	220.25	19	E45/4700	Sherman	MBRC062	796,226.51	7,649,408.21	220.31	19	E45/6389	Tiger II
MBRC025	798,897.08	7,648,792.00	229.67	19	E45/4700	Sherman	MBRC063	796,083.93	7,649,520.36	219.61	10	E45/6389	Tiger II
MBRC026	798,911.99	7,648,767.33	229.34	13	E45/4700	Sherman	MBRC064	796,074.85	7,649,515.39	219.83	10	E45/6389	Tiger II
MBRC027	798,926.45	7,648,756.81	228.44	13	E45/4700	Sherman	MBRC065	796,066.91	7,649,512.14	219.98	10	E45/6389	Tiger II
MBRC028	798,960.65	7,648,730.32	227.25	19	E45/4700	Sherman	MBRC066	796,051.34	7,649,505.53	220.01	10	E45/6389	Tiger II
MBRC029	798,888.42	7,648,806.49	229.35	16	E45/4700	Sherman	MBRC067	796,036.09	7,649,498.29	219.79	10	E45/6389	Tiger II
MBRC030	798,877.86	7,648,824.86	228.33	13	E45/4700	Sherman	MBRC068	796,023.41	7,649,492.98	219.24	10	E45/6389	Tiger II
MBRC031	798,866.39	7,648,843.46	227.45	19	E45/4700	Sherman	MBRC069	796,094.69	7,649,525.76	219.05	10	E45/6389	Tiger II
MBRC032	798,188.31	7,649,150.79	227.90	19	E45/4700	Churchill	MBRC070	796,106.71	7,649,529.31	218.81	16	E45/6389	Tiger II
MBRC033	798,169.19	7,649,140.39	226.75	13	E45/4700	Churchill	MBRC071	796,123.73	7,649,540.80	218.31	19	E45/6389	Tiger II
MBRC034	798,143.50	7,649,130.07	225.72	25	E45/4700	Churchill	MBRC072	795,949.06	7,649,656.56	218.98	10	E45/6389	Tiger II
MBRC035	798,208.21	7,649,155.21	227.49	14	E45/4700	Churchill	MBRC073	795,932.53	7,649,644.44	219.23	10	E45/6389	Tiger II
MBRC036	798,228.78	7,649,163.94	227.38	25	E45/4700	Churchill	MBRC074	795,919.14	7,649,630.18	219.25	10	E45/6389	Tiger II
MBRC037	798,246.49	7,649,171.69	227.17	13	E45/4700	Churchill	MBRC075	795,967.46	7,649,672.21	218.08	16	E45/6389	Tiger II
MBRC038	798,086.65	7,649,310.93	225.77	16	E45/4700	Churchill	MBRC076	795,982.70	7,649,682.40	217.67	19	E45/6389	Tiger II
							MBRC077	795,997.63	7,649,693.29	217.35	28	E45/6389	Tiger II

Table 2: Significant Results (0.5g/t Au cut-off, no internal waste)– All Drillholes

Prospect	Drillhole	Result (>0.5g/t Au)	From Drilling Depth
Sherman	MBRC001	**5m @ 2.3g/t Au**	0m
Sherman	MBRC002	**3m @ 3.1g/t Au**	0m
Sherman	MBRC003	**4m @ 3.2g/t Au**	0m
Sherman	MBRC004	NSR	
Sherman	MBRC005	**2m @ 3.8g/t Au**	0m
Sherman	MBRC006	2m @ 0.8g/t Au	8m
Sherman	MBRC007	NSR	
Sherman	MBRC008	**1m @ 6.0g/t Au**	0m
Sherman	MBRC009	NSR	
Sherman	MBRC010	NSR	
Sherman	MBRC011	**3m @ 1.9g/t Au**	2m
Sherman	MBRC012	1m @ 2.6g/t Au	9m
Sherman	MBRC013	1m @ 1.2g/t Au	1m
Sherman	MBRC014	NSR	
Sherman	MBRC015	2m @ 2.3g/t Au	0m
Sherman	MBRC016	NSR	
Sherman	MBRC017	NSR	
Sherman	MBRC018	NSR	
Sherman	MBRC019	NSR	
Sherman	MBRC020	**3m @1.8g/t Au**	0m
Sherman	MBRC021	1m @ 1.3g/t Au	0m
Sherman	MBRC022	NSR	
Sherman	MBRC023	2m @ 1.0g/t Au	0m
Sherman	MBRC024	1m @ 0.9g/t Au	4m
Sherman	MBRC025	1m @ 1.8g/t Au	0m
Sherman	MBRC026	NSR	
Sherman	MBRC027	NSR	
Sherman	MBRC028	NSR	
Sherman	MBRC029	1m @ 0.9g/t Au	0m
Sherman	MBRC030	NSR	
Sherman	MBRC031	NSR	
Churchill	MBRC032	1m @ 1.1g/t Au	0m
Churchill	MBRC033	NSR	
Churchill	MBRC034	NSR	
Churchill	MBRC035	NSR	
Churchill	MBRC036	1m @ 4.6g/t Au	15m
Churchill	MBRC037	NSR	
Churchill	MBRC038	**4m @ 1.9g/t Au**	0m
Churchill	MBRC039	2m @ 0.6g/t Au	0m
Churchill	MBRC040	NSR	
Churchill	MBRC041	NSR	
Churchill	MBRC042	1m @ 0.5g/t Au	0m
Churchill	MBRC043	1m @ 0.5g/t Au	2m
Churchill	MBRC044	NSR	
Tiger	MBRC045	1m @ 0.5g/t Au	0m
Tiger	MBRC046	NSR	
Tiger	MBRC047	1m @ 1.2g/t Au	0m
Tiger	MBRC048	2m @ 1.0g/t Au	0m
Tiger	MBRC049	**4m @ 1.7g/t Au**	0m
Tiger	MBRC050	NSR	
Tiger	MBRC051	NSR	
Tiger	MBRC052	1m @ 0.6g/t Au	0m
Tiger	MBRC053	1m @ 0.7g/t Au	0m
Tiger	MBRC054	NSR	
Tiger	MBRC055	1m @ 0.6g/t Au	5m
Tiger	MBRC056	NSR	
Tiger2	MBRC057	**4m @ 2.4g/t Au**	0m
Tiger2	MBRC058	2m @ 1.9g/t Au	0m
Tiger2	MBRC059	NSR	
Tiger2	MBRC060	**3m @ 2.4g/t Au**	0m
Tiger2	MBRC061	1m @ 2.4g/t Au	5m
Tiger2	MBRC062	1m @ 2.9g/t Au	12m
Tiger2	MBRC063	1m @ 1.2g/t Au	0m
Tiger2	MBRC064	1m @ 2.5g/t Au	0m
Tiger2	MBRC065	1m @ 1.3g/t Au	0m
Tiger2	MBRC066	1m @ 1.8g/t Au	0m
Tiger2	MBRC067	1m @ 1.2g/t Au	0m
Tiger2	MBRC068	NSR	
Tiger2	MBRC069	NSR	
Tiger2	MBRC070	**2m @ 4.0g/t Au**	9m
Tiger2	MBRC071	1m @ 1.2g/t Au	15m
Tiger2	MBRC072	**3m @ 1.9g/t Au**	0m
Tiger2	MBRC073	1m @ 1.9g/t Au	0m
Tiger2	MBRC074	NSR	
Tiger2	MBRC075	1m @ 3.6g/t Au	5m
Tiger2	MBRC076	1m @ 3.9g/t Au	8m
Tiger2	MBRC077	**2m @ 4.1g/t Au**	17m

Table 3: Reported Drilling Results (Part 1/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC001	0	1	1.165
MBRC001	1	2	3.96
MBRC001	2	3	1.905
MBRC001	3	4	2.81
MBRC001	4	5	1.46
MBRC001	5	6	0.064
MBRC001	6	7	0.005
MBRC001	7	8	0.007
MBRC001	8	9	0.002
MBRC001	9	10	<0.001
MBRC001	10	11	<0.001
MBRC001	11	12	0.001
MBRC001	12	13	0.001
MBRC001	13	14	<0.001
MBRC001	14	15	0.001
MBRC001	15	16	0.002
MBRC001	16	17	<0.001
MBRC001	17	18	<0.001
MBRC001	18	19	<0.001
MBRC001	19	20	0.001
MBRC001	20	21	<0.001
MBRC001	21	22	<0.001
MBRC001	22	23	<0.001
MBRC001	23	24	<0.001
MBRC001	24	25	<0.001
MBRC001	25	26	<0.001
MBRC001	26	27	0.23
MBRC001	27	28	0.01
MBRC002	0	1	1.73
MBRC002	1	2	3.85
MBRC002	2	3	3.62
MBRC002	3	4	0.025
MBRC002	4	5	0.049
MBRC002	5	6	0.015
MBRC002	6	7	0.013
MBRC002	7	8	0.001
MBRC002	8	9	<0.001
MBRC002	9	10	<0.001
MBRC002	10	11	0.001
MBRC002	11	12	<0.001
MBRC002	12	13	0.001
MBRC003	0	1	6.81
MBRC003	1	2	4.33
MBRC003	2	3	0.859
MBRC003	3	4	0.722
MBRC003	4	5	0.252
MBRC003	5	6	0.044
MBRC003	6	7	0.009
MBRC003	7	8	0.015
MBRC003	8	9	0.01
MBRC003	9	10	0.005
MBRC003	10	11	0.014
MBRC003	11	12	0.002
MBRC003	12	13	0.005
MBRC003	13	14	0.002
MBRC003	14	15	0.008
MBRC003	15	16	0.018

Hole ID	Depth From	Depth To	Au_ppm
MBRC004	0	1	0.048
MBRC004	1	2	0.029
MBRC004	2	3	0.023
MBRC004	3	4	0.017
MBRC004	4	5	0.172
MBRC004	5	6	0.068
MBRC004	6	7	0.115
MBRC004	7	8	0.005
MBRC004	8	9	0.015
MBRC004	9	10	0.218
MBRC004	10	11	0.147
MBRC004	11	12	0.077
MBRC004	12	13	0.073
MBRC004	13	14	0.075
MBRC004	14	15	0.231
MBRC004	15	16	0.035
MBRC005	0	1	4.8
MBRC005	1	2	2.78
MBRC005	2	3	0.017
MBRC005	3	4	0.005
MBRC005	4	5	0.005
MBRC005	5	6	0.005
MBRC005	6	7	0.002
MBRC005	7	8	0.004
MBRC005	8	9	0.002
MBRC005	9	10	0.002
MBRC005	10	11	0.001
MBRC005	11	12	0.002
MBRC005	12	13	0.004
MBRC006	0	1	0.003
MBRC006	1	2	0.001
MBRC006	2	3	0.004
MBRC006	3	4	0.003
MBRC006	4	5	0.003
MBRC006	5	6	0.002
MBRC006	6	7	0.002
MBRC006	7	8	0.002
MBRC006	8	9	0.965
MBRC006	9	10	0.566
MBRC006	10	11	0.084
MBRC006	11	12	0.005
MBRC006	12	13	0.006
MBRC006	13	14	0.005
MBRC006	14	15	0.002
MBRC006	15	16	0.004
MBRC007	0	1	0.179
MBRC007	1	2	0.099
MBRC007	2	3	0.007
MBRC007	3	4	0.002
MBRC007	4	5	0.002
MBRC007	5	6	0.001
MBRC007	6	7	0.001
MBRC007	7	8	<0.001
MBRC007	8	9	0.001
MBRC007	9	10	0.004

Hole ID	Depth From	Depth To	Au_ppm
MBRC008	0	1	6.04
MBRC008	1	2	0.078
MBRC008	2	3	0.057
MBRC008	3	4	0.036
MBRC008	4	5	0.024
MBRC008	5	6	0.005
MBRC008	6	7	0.004
MBRC008	7	8	0.002
MBRC008	8	9	0.001
MBRC008	9	10	0.005
MBRC009	0	1	0.062
MBRC009	1	2	0.024
MBRC009	2	3	0.004
MBRC009	3	4	0.004
MBRC009	4	5	0.225
MBRC009	5	6	0.072
MBRC009	6	7	0.015
MBRC009	7	8	0.004
MBRC009	8	9	0.001
MBRC009	9	10	0.002
MBRC009	10	11	<0.001
MBRC009	11	12	<0.001
MBRC009	12	13	<0.001
MBRC010	0	1	0.006
MBRC010	1	2	0.002
MBRC010	2	3	0.001
MBRC010	3	4	0.001
MBRC010	4	5	0.001
MBRC010	5	6	<0.001
MBRC010	6	7	0.002
MBRC010	7	8	0.001
MBRC010	8	9	<0.001
MBRC010	9	10	0.001
MBRC010	10	11	0.001
MBRC010	11	12	<0.001
MBRC010	12	13	<0.001
MBRC011	0	1	0.022
MBRC011	1	2	0.011
MBRC011	2	3	3.06
MBRC011	3	4	1.21
MBRC011	4	5	1.28
MBRC011	5	6	0.03
MBRC011	6	7	0.021
MBRC011	7	8	0.011
MBRC011	8	9	0.092
MBRC011	9	10	0.005
MBRC012	0	1	0.088
MBRC012	1	2	0.175
MBRC012	2	3	0.009
MBRC012	3	4	0.01
MBRC012	4	5	0.008
MBRC012	5	6	0.003
MBRC012	6	7	0.001
MBRC012	7	8	0.004
MBRC012	8	9	0.044
MBRC012	9	10	2.57
MBRC012	10	11	0.051
MBRC012	11	12	0.017
MBRC012	12	13	0.013

Table 3: Reported Drilling Results (Part 2/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC013	0	1	0.038
MBRC013	1	2	1.24
MBRC013	2	3	0.003
MBRC013	3	4	0.002
MBRC013	4	5	0.005
MBRC013	5	6	0.003
MBRC013	6	7	0.007
MBRC013	7	8	0.002
MBRC013	8	9	0.051
MBRC013	9	10	0.011
MBRC013	10	11	0.001
MBRC013	11	12	0.001
MBRC013	12	13	0.011
MBRC013	13	14	<0.001
MBRC013	14	15	0.017
MBRC013	15	16	0.017
MBRC014	0	1	0.001
MBRC014	1	2	0.003
MBRC014	2	3	<0.001
MBRC014	3	4	<0.001
MBRC014	4	5	0.001
MBRC014	5	6	<0.001
MBRC014	6	7	<0.001
MBRC014	7	8	<0.001
MBRC014	8	9	<0.001
MBRC014	9	10	0.004
MBRC014	10	11	0.004
MBRC014	11	12	0.001
MBRC014	12	13	0.002
MBRC014	13	14	0.001
MBRC014	14	15	<0.001
MBRC014	15	16	<0.001
MBRC014	16	17	0.094
MBRC014	17	18	0.03
MBRC014	18	19	0.009
MBRC015	0	1	2.43
MBRC015	1	2	2.11
MBRC015	2	3	0.003
MBRC015	3	4	0.007
MBRC015	4	5	0.028
MBRC015	5	6	0.007
MBRC015	6	7	0.001
MBRC015	7	8	<0.001
MBRC015	8	9	<0.001
MBRC015	9	10	<0.001
MBRC015	10	11	<0.001
MBRC015	11	12	0.005
MBRC015	12	13	0.251
MBRC015	13	14	0.006
MBRC015	14	15	0.004
MBRC015	15	16	0.002

Hole ID	Depth From	Depth To	Au_ppm
MBRC016	0	1	0.002
MBRC016	1	2	0.003
MBRC016	2	3	0.001
MBRC016	3	4	<0.001
MBRC016	4	5	<0.001
MBRC016	5	6	<0.001
MBRC016	6	7	<0.001
MBRC016	7	8	0.001
MBRC016	8	9	0.005
MBRC016	9	10	<0.001
MBRC016	10	11	0.096
MBRC016	11	12	0.002
MBRC016	12	13	0.012
MBRC017	0	1	0.001
MBRC017	1	2	<0.001
MBRC017	2	3	<0.001
MBRC017	3	4	<0.001
MBRC017	4	5	<0.001
MBRC017	5	6	<0.001
MBRC017	6	7	<0.001
MBRC017	7	8	<0.001
MBRC017	8	9	<0.001
MBRC017	9	10	<0.001
MBRC017	10	11	<0.001
MBRC017	11	12	<0.001
MBRC017	12	13	<0.001
MBRC018	0	1	0.093
MBRC018	1	2	0.004
MBRC018	2	3	0.015
MBRC018	3	4	0.001
MBRC018	4	5	0.001
MBRC018	5	6	<0.001
MBRC018	6	7	0.001
MBRC018	7	8	<0.001
MBRC018	8	9	<0.001
MBRC018	9	10	<0.001
MBRC018	10	11	<0.001
MBRC018	11	12	<0.001
MBRC018	12	13	0.006
MBRC019	0	1	0.113
MBRC019	1	2	0.006
MBRC019	2	3	0.005
MBRC019	3	4	0.003
MBRC019	4	5	0.001
MBRC019	5	6	0.002
MBRC019	6	7	0.002
MBRC019	7	8	<0.001
MBRC019	8	9	<0.001
MBRC019	9	10	<0.001
MBRC019	10	11	<0.001
MBRC019	11	12	<0.001
MBRC019	12	13	<0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC020	0	1	1.405
MBRC020	1	2	1.995
MBRC020	2	3	2.03
MBRC020	3	4	0.12
MBRC020	4	5	0.014
MBRC020	5	6	0.023
MBRC020	6	7	0.019
MBRC020	7	8	0.001
MBRC020	8	9	0.005
MBRC020	9	10	0.076
MBRC020	10	11	0.003
MBRC020	11	12	0.002
MBRC020	12	13	0.001
MBRC021	0	1	1.305
MBRC021	1	2	0.094
MBRC021	2	3	0.005
MBRC021	3	4	0.001
MBRC021	4	5	0.008
MBRC021	5	6	0.002
MBRC021	6	7	0.001
MBRC021	7	8	0.001
MBRC021	8	9	0.001
MBRC021	9	10	0.003
MBRC021	10	11	0.001
MBRC021	11	12	0.035
MBRC021	12	13	0.001
MBRC022	0	1	0.032
MBRC022	1	2	0.005
MBRC022	2	3	0.002
MBRC022	3	4	0.001
MBRC022	4	5	0.002
MBRC022	5	6	0.021
MBRC022	6	7	0.001
MBRC022	7	8	0.002
MBRC022	8	9	0.001
MBRC022	9	10	0.219
MBRC022	10	11	0.031
MBRC022	11	12	0.023
MBRC022	12	13	0.013
MBRC023	0	1	1.025
MBRC023	1	2	1.025
MBRC023	2	3	0.108
MBRC023	3	4	0.285
MBRC023	4	5	0.008
MBRC023	5	6	0.004
MBRC023	6	7	0.002
MBRC023	7	8	0.002
MBRC023	8	9	0.002
MBRC023	9	10	0.002
MBRC023	10	11	0.001
MBRC023	11	12	0.001
MBRC023	12	13	0.001

Table 3: Reported Drilling Results (Part 3/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC024	0	1	0.007
MBRC024	1	2	0.029
MBRC024	2	3	0.009
MBRC024	3	4	0.463
MBRC024	4	5	0.872
MBRC024	5	6	0.095
MBRC024	6	7	0.177
MBRC024	7	8	0.051
MBRC024	8	9	0.073
MBRC024	9	10	0.34
MBRC024	10	11	0.294
MBRC024	11	12	0.009
MBRC024	12	13	0.005
MBRC024	13	14	0.002
MBRC024	14	15	0.003
MBRC024	15	16	0.007
MBRC024	16	17	0.014
MBRC024	17	18	0.001
MBRC024	18	19	0.001
MBRC025	0	1	1.795
MBRC025	1	2	0.015
MBRC025	2	3	0.006
MBRC025	3	4	0.003
MBRC025	4	5	0.035
MBRC025	5	6	0.007
MBRC025	6	7	0.002
MBRC025	7	8	0.002
MBRC025	8	9	0.005
MBRC025	9	10	0.002
MBRC025	10	11	0.001
MBRC025	11	12	0.002
MBRC025	12	13	0.001
MBRC025	13	14	0.003
MBRC025	14	15	0.002
MBRC025	15	16	0.001
MBRC025	16	17	0.001
MBRC025	17	18	0.001
MBRC025	18	19	0.001
MBRC026	0	1	0.078
MBRC025	1	2	0.05
MBRC025	2	3	0.289
MBRC026	3	4	0.002
MBRC026	4	5	0.002
MBRC026	5	6	0.001
MBRC026	6	7	<0.001
MBRC026	7	8	0.001
MBRC026	8	9	<0.001
MBRC026	9	10	<0.001
MBRC026	10	11	0.001
MBRC026	11	12	0.011
MBRC026	12	13	0.003

Hole ID	Depth From	Depth To	Au_ppm
MBRC027	0	1	0.262
MBRC027	1	2	0.01
MBRC027	2	3	0.012
MBRC027	3	4	0.003
MBRC027	4	5	0.001
MBRC027	5	6	0.001
MBRC027	6	7	0.002
MBRC027	7	8	0.001
MBRC027	8	9	0.001
MBRC027	9	10	0.001
MBRC027	10	11	0.002
MBRC027	11	12	<0.001
MBRC027	12	13	0.002
MBRC028	0	1	0.007
MBRC028	1	2	0.003
MBRC028	2	3	0.002
MBRC028	3	4	0.001
MBRC028	4	5	0.001
MBRC028	5	6	0.001
MBRC028	6	7	0.001
MBRC028	7	8	<0.001
MBRC028	8	9	<0.001
MBRC028	9	10	<0.001
MBRC028	10	11	0.001
MBRC028	11	12	<0.001
MBRC028	12	13	0.001
MBRC028	13	14	<0.001
MBRC028	14	15	<0.001
MBRC028	15	16	<0.001
MBRC028	16	17	0.003
MBRC028	17	18	<0.001
MBRC028	18	19	0.001
MBRC029	0	1	0.914
MBRC029	1	2	0.004
MBRC029	2	3	0.002
MBRC029	3	4	0.002
MBRC029	4	5	0.021
MBRC029	5	6	0.002
MBRC029	6	7	0.001
MBRC029	7	8	0.001
MBRC029	8	9	0.001
MBRC029	9	10	<0.001
MBRC029	10	11	<0.001
MBRC029	11	12	0.001
MBRC029	12	13	0.003
MBRC029	13	14	0.001
MBRC029	14	15	<0.001
MBRC029	15	16	<0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC030	0	1	0.004
MBRC030	1	2	0.005
MBRC030	2	3	0.001
MBRC030	3	4	0.001
MBRC030	4	5	<0.001
MBRC030	5	6	0.002
MBRC030	6	7	0.003
MBRC030	7	8	0.001
MBRC030	8	9	0.001
MBRC030	9	10	0.001
MBRC030	10	11	0.001
MBRC030	11	12	0.001
MBRC030	12	13	0.001
MBRC031	0	1	0.004
MBRC031	1	2	0.002
MBRC031	2	3	0.002
MBRC031	3	4	0.001
MBRC031	4	5	0.001
MBRC031	5	6	0.001
MBRC031	6	7	0.002
MBRC031	7	8	0.003
MBRC031	8	9	0.001
MBRC031	9	10	0.002
MBRC031	10	11	0.001
MBRC031	11	12	0.001
MBRC031	12	13	0.001
MBRC031	13	14	<0.001
MBRC031	14	15	0.001
MBRC031	15	16	0.001
MBRC031	16	17	0.001
MBRC031	17	18	0.001
MBRC031	18	19	0.001
MBRC032	0	1	1.135
MBRC032	1	2	0.008
MBRC032	2	3	0.009
MBRC032	3	4	0.003
MBRC032	4	5	0.003
MBRC032	5	6	0.008
MBRC032	6	7	0.001
MBRC032	7	8	0.002
MBRC032	8	9	0.001
MBRC032	9	10	0.001
MBRC032	10	11	0.01
MBRC032	11	12	0.001
MBRC032	12	13	0.051
MBRC032	13	14	0.007
MBRC032	14	15	0.001
MBRC032	15	16	0.002
MBRC032	16	17	0.001
MBRC032	17	18	0.001
MBRC032	18	19	0.001

Table 3: Reported Drilling Results (Part 4/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC033	0	1	0.013
MBRC033	1	2	0.003
MBRC033	2	3	0.002
MBRC033	3	4	0.002
MBRC033	4	5	0.047
MBRC033	5	6	<0.001
MBRC033	6	7	0.001
MBRC033	7	8	0.001
MBRC033	8	9	0.001
MBRC033	9	10	0.001
MBRC033	10	11	0.001
MBRC033	11	12	0.001
MBRC033	12	13	<0.001
MBRC034	0	1	0.002
MBRC034	1	2	0.001
MBRC034	2	3	0.001
MBRC034	3	4	0.001
MBRC034	4	5	0.002
MBRC034	5	6	0.001
MBRC034	6	7	0.001
MBRC034	7	8	0.001
MBRC034	8	9	<0.001
MBRC034	9	10	0.001
MBRC034	10	11	0.001
MBRC034	11	12	0.001
MBRC034	12	13	<0.001
MBRC034	13	14	<0.001
MBRC034	14	15	<0.001
MBRC034	15	16	<0.001
MBRC034	16	17	<0.001
MBRC034	17	18	0.001
MBRC034	18	19	<0.001
MBRC034	19	20	<0.001
MBRC034	20	21	<0.001
MBRC034	21	22	<0.001
MBRC034	22	23	<0.001
MBRC034	23	24	<0.001
MBRC034	24	25	<0.001
MBRC035	0	1	0.012
MBRC035	1	2	0.005
MBRC035	2	3	0.003
MBRC035	3	4	0.035
MBRC035	4	5	<0.001
MBRC035	5	6	0.004
MBRC035	6	7	0.01
MBRC035	7	8	0.439
MBRC035	8	9	0.137
MBRC035	9	10	0.019
MBRC035	10	11	0.095
MBRC035	11	12	0.015
MBRC035	12	13	0.037
MBRC035	13	14	0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC036	0	1	0.004
MBRC036	1	2	0.003
MBRC036	2	3	0.001
MBRC036	3	4	0.001
MBRC036	4	5	0.002
MBRC036	5	6	<0.001
MBRC036	6	7	0.002
MBRC036	7	8	0.012
MBRC036	8	9	0.005
MBRC036	9	10	0.024
MBRC036	10	11	0.021
MBRC036	11	12	0.019
MBRC036	12	13	0.116
MBRC036	13	14	0.039
MBRC036	14	15	4.64
MBRC036	15	16	0.11
MBRC036	16	17	0.02
MBRC036	17	18	0.014
MBRC036	18	19	0.004
MBRC036	19	20	0.002
MBRC036	20	21	0.001
MBRC036	21	22	0.002
MBRC036	22	23	0.001
MBRC036	23	24	0.001
MBRC036	24	25	<0.001
MBRC037	0	1	0.004
MBRC037	1	2	0.001
MBRC037	2	3	0.001
MBRC037	3	4	0.001
MBRC037	4	5	0.001
MBRC037	5	6	0.001
MBRC037	6	7	0.003
MBRC037	7	8	0.002
MBRC037	8	9	0.001
MBRC037	9	10	<0.001
MBRC037	10	11	<0.001
MBRC037	11	12	<0.001
MBRC037	12	13	0.004
MBRC038	0	1	3.25
MBRC038	1	2	1.06
MBRC038	2	3	1.22
MBRC038	3	4	1.925
MBRC038	4	5	0.005
MBRC038	5	6	0.002
MBRC038	6	7	0.002
MBRC038	7	8	0.003
MBRC038	8	9	0.001
MBRC038	9	10	<0.001
MBRC038	10	11	<0.001
MBRC038	11	12	0.014
MBRC038	12	13	<0.001
MBRC038	13	14	<0.001
MBRC038	14	15	<0.001
MBRC038	15	16	0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC039	0	1	0.586
MBRC039	1	2	0.557
MBRC039	2	3	0.002
MBRC039	3	4	0.011
MBRC039	4	5	0.003
MBRC039	5	6	0.003
MBRC039	6	7	<0.001
MBRC039	7	8	<0.001
MBRC039	8	9	<0.001
MBRC039	9	10	<0.001
MBRC040	0	1	0.02
MBRC040	1	2	0.009
MBRC040	2	3	0.004
MBRC040	3	4	0.003
MBRC040	4	5	0.009
MBRC040	5	6	<0.001
MBRC040	6	7	0.001
MBRC040	7	8	0.001
MBRC040	8	9	<0.001
MBRC040	9	10	<0.001
MBRC041	0	1	0.024
MBRC041	1	2	0.011
MBRC041	2	3	0.005
MBRC041	3	4	0.002
MBRC041	4	5	0.002
MBRC041	5	6	0.001
MBRC041	6	7	0.001
MBRC041	7	8	0.001
MBRC041	8	9	0.001
MBRC041	9	10	0.001
MBRC041	10	11	0.001
MBRC041	11	12	<0.001
MBRC041	12	13	<0.001
MBRC041	13	14	<0.001
MBRC041	14	15	<0.001
MBRC041	15	16	0.001
MBRC042	0	1	0.467
MBRC042	1	2	0.024
MBRC042	2	3	0.009
MBRC042	3	4	0.018
MBRC042	4	5	0.003
MBRC042	5	6	0.002
MBRC042	6	7	0.004
MBRC042	7	8	0.001
MBRC042	8	9	0.001
MBRC042	9	10	0.005
MBRC043	0	1	0.014
MBRC043	1	2	0.026
MBRC043	2	3	0.502
MBRC043	3	4	0.047
MBRC043	4	5	0.013
MBRC043	5	6	0.005
MBRC043	6	7	0.001
MBRC043	7	8	0.005
MBRC043	8	9	0.003
MBRC043	9	10	0.021

Table 3: Reported Drilling Results (Part 5/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC044	0	1	0.007
MBRC044	1	2	0.002
MBRC044	2	3	0.002
MBRC044	3	4	0.001
MBRC044	4	5	0.001
MBRC044	5	6	0.002
MBRC044	6	7	0.001
MBRC044	7	8	0.001
MBRC044	8	9	<0.001
MBRC044	9	10	<0.001
MBRC044	10	11	0.002
MBRC044	11	12	0.001
MBRC044	12	13	<0.001
MBRC044	13	14	0.001
MBRC044	14	15	0.001
MBRC044	15	16	<0.001
MBRC045	0	1	0.488
MBRC045	1	2	0.02
MBRC045	2	3	0.041
MBRC045	3	4	0.004
MBRC045	4	5	0.043
MBRC045	5	6	0.004
MBRC045	6	7	0.032
MBRC045	7	8	0.015
MBRC045	8	9	0.004
MBRC045	9	10	0.009
MBRC045	10	11	0.002
MBRC045	11	12	<0.001
MBRC045	12	13	<0.001
MBRC045	13	14	0.001
MBRC045	14	15	<0.001
MBRC045	15	16	<0.001
MBRC045	16	17	0.002
MBRC045	17	18	0.005
MBRC045	18	19	0.004
MBRC046	0	1	0.065
MBRC046	1	2	0.036
MBRC046	2	3	0.093
MBRC046	3	4	0.096
MBRC046	4	5	0.014
MBRC046	5	6	0.002
MBRC046	6	7	0.004
MBRC046	7	8	0.008
MBRC046	8	9	0.003
MBRC046	9	10	0.001
MBRC047	0	1	1.16
MBRC047	1	2	0.086
MBRC047	2	3	0.116
MBRC047	3	4	0.014
MBRC047	4	5	0.018
MBRC047	5	6	0.035
MBRC047	6	7	0.004
MBRC047	7	8	<0.001
MBRC047	8	9	0.065
MBRC047	9	10	0.006

Hole ID	Depth From	Depth To	Au_ppm
MBRC048	0	1	1.195
MBRC048	1	2	0.77
MBRC048	2	3	0.028
MBRC048	3	4	0.051
MBRC048	4	5	0.008
MBRC048	5	6	0.014
MBRC048	6	7	0.002
MBRC048	7	8	0.001
MBRC048	8	9	0.004
MBRC048	9	10	<0.001
MBRC049	0	1	1.24
MBRC049	1	2	1.05
MBRC049	2	3	2.96
MBRC049	3	4	1.74
MBRC049	4	5	0.012
MBRC049	5	6	0.01
MBRC049	6	7	0.004
MBRC049	7	8	0.001
MBRC049	8	9	<0.001
MBRC049	9	10	0.001
MBRC049	10	11	0.002
MBRC049	11	12	0.001
MBRC049	12	13	0.001
MBRC049	13	14	<0.001
MBRC049	14	15	<0.001
MBRC049	15	16	<0.001
MBRC049	16	17	0.001
MBRC049	17	18	<0.001
MBRC049	18	19	<0.001
MBRC050	0	1	0.011
MBRC050	1	2	0.055
MBRC050	2	3	0.018
MBRC050	3	4	0.007
MBRC050	4	5	0.005
MBRC050	5	6	0.002
MBRC050	6	7	0.011
MBRC050	7	8	0.001
MBRC050	8	9	0.001
MBRC050	9	10	0.001
MBRC050	10	11	<0.001
MBRC050	11	12	0.002
MBRC050	12	13	0.002
MBRC051	0	1	0.019
MBRC051	1	2	0.009
MBRC051	2	3	0.008
MBRC051	3	4	0.009
MBRC051	4	5	0.002
MBRC051	5	6	0.002
MBRC051	6	7	0.003
MBRC051	7	8	0.003
MBRC051	8	9	0.001
MBRC051	9	10	0.002
MBRC051	10	11	0.002
MBRC051	11	12	0.001
MBRC051	12	13	<0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC052	0	1	0.634
MBRC052	1	2	0.014
MBRC052	2	3	0.01
MBRC052	3	4	0.008
MBRC052	4	5	0.007
MBRC052	5	6	0.001
MBRC052	6	7	0.002
MBRC052	7	8	0.004
MBRC052	8	9	0.002
MBRC052	9	10	0.001
MBRC053	0	1	0.672
MBRC053	1	2	0.044
MBRC053	2	3	0.007
MBRC053	3	4	0.011
MBRC053	4	5	0.003
MBRC053	5	6	0.001
MBRC053	6	7	0.001
MBRC053	7	8	<0.001
MBRC053	8	9	0.001
MBRC053	9	10	0.001
MBRC054	0	1	0.4
MBRC054	1	2	0.076
MBRC054	2	3	0.02
MBRC054	3	4	0.031
MBRC054	4	5	0.037
MBRC054	5	6	0.001
MBRC054	6	7	0.001
MBRC054	7	8	0.001
MBRC054	8	9	0.001
MBRC054	9	10	0.001
MBRC055	0	1	0.036
MBRC055	1	2	0.023
MBRC055	2	3	0.036
MBRC055	3	4	0.49
MBRC055	4	5	0.129
MBRC055	5	6	0.632
MBRC055	6	7	0.111
MBRC055	7	8	0.05
MBRC055	8	9	0.018
MBRC055	9	10	0.028
MBRC055	10	11	0.002
MBRC055	11	12	0.001
MBRC055	12	13	0.001
MBRC056	0	1	0.006
MBRC056	1	2	0.019
MBRC056	2	3	0.003
MBRC056	3	4	0.006
MBRC056	4	5	0.002
MBRC056	5	6	0.003
MBRC056	6	7	0.002
MBRC056	7	8	0.002
MBRC056	8	9	0.001
MBRC056	9	10	0.001
MBRC056	10	11	0.001
MBRC056	11	12	0.001
MBRC056	12	13	0.001
MBRC056	13	14	0.001
MBRC056	14	15	0.001
MBRC056	15	16	0.006

Table 3: Reported Drilling Results (Part 6/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC057	0	1	3.22
MBRC057	1	2	2.6
MBRC057	2	3	1.605
MBRC057	3	4	1.98
MBRC057	4	5	0.063
MBRC057	5	6	0.009
MBRC057	6	7	0.019
MBRC057	7	8	0.009
MBRC057	8	9	0.003
MBRC057	9	10	0.004
MBRC057	10	11	0.002
MBRC057	11	12	0.001
MBRC057	12	13	0.001
MBRC058	0	1	1.39
MBRC058	1	2	2.35
MBRC058	2	3	0.005
MBRC058	3	4	0.003
MBRC058	4	5	0.007
MBRC058	5	6	0.006
MBRC058	6	7	0.003
MBRC058	7	8	0.003
MBRC058	8	9	0.002
MBRC058	9	10	0.001
MBRC058	10	11	0.001
MBRC058	11	12	0.001
MBRC058	12	13	0.001
MBRC058	13	14	0.001
MBRC058	14	15	0.002
MBRC058	15	16	0.001
MBRC059	0	1	0.005
MBRC059	1	2	0.003
MBRC059	2	3	0.002
MBRC059	3	4	0.002
MBRC059	4	5	0.001
MBRC059	5	6	0.001
MBRC059	6	7	0.005
MBRC059	7	8	0.001
MBRC059	8	9	0.001
MBRC059	9	10	0.001
MBRC059	10	11	0.001
MBRC059	11	12	0.001
MBRC059	12	13	0.001
MBRC060	0	1	1.44
MBRC060	1	2	2.32
MBRC060	2	3	3.42
MBRC060	3	4	0.033
MBRC060	4	5	0.046
MBRC060	5	6	0.069
MBRC060	6	7	0.064
MBRC060	7	8	0.004
MBRC060	8	9	0.001
MBRC060	9	10	0.001
MBRC060	10	11	0.001
MBRC060	11	12	0.001
MBRC060	12	13	0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC061	0	1	0.024
MBRC061	1	2	0.012
MBRC061	2	3	0.006
MBRC061	3	4	0.002
MBRC061	4	5	0.002
MBRC061	5	6	2.43
MBRC061	6	7	0.133
MBRC061	7	8	0.092
MBRC061	8	9	0.041
MBRC061	9	10	0.003
MBRC061	10	11	0.004
MBRC061	11	12	0.001
MBRC061	12	13	0.001
MBRC062	0	1	0.016
MBRC062	1	2	0.002
MBRC062	2	3	0.002
MBRC062	3	4	0.001
MBRC062	4	5	0.001
MBRC062	5	6	0.001
MBRC062	6	7	<0.001
MBRC062	7	8	0.001
MBRC062	8	9	0.002
MBRC062	9	10	0.001
MBRC062	10	11	0.001
MBRC062	11	12	<0.001
MBRC062	12	13	2.9
MBRC062	13	14	0.232
MBRC062	14	15	0.097
MBRC062	15	16	0.013
MBRC062	16	17	0.009
MBRC062	17	18	0.079
MBRC062	18	19	0.014
MBRC063	0	1	1.245
MBRC063	1	2	0.11
MBRC063	2	3	0.017
MBRC063	3	4	0.018
MBRC063	4	5	0.007
MBRC063	5	6	0.015
MBRC063	6	7	0.006
MBRC063	7	8	0.006
MBRC063	8	9	0.001
MBRC063	9	10	0.002
MBRC064	0	1	2.52
MBRC064	1	2	0.063
MBRC064	2	3	0.048
MBRC064	3	4	0.013
MBRC064	4	5	0.034
MBRC064	5	6	0.009
MBRC064	6	7	0.003
MBRC064	7	8	0.002
MBRC064	8	9	0.007
MBRC064	9	10	0.002

Hole ID	Depth From	Depth To	Au_ppm
MBRC065	0	1	1.345
MBRC065	1	2	0.058
MBRC065	2	3	0.031
MBRC065	3	4	0.036
MBRC065	4	5	0.037
MBRC065	5	6	0.002
MBRC065	6	7	0.003
MBRC065	7	8	0.005
MBRC065	8	9	0.003
MBRC065	9	10	0.008
MBRC066	0	1	1.785
MBRC066	1	2	0.078
MBRC066	2	3	0.024
MBRC066	3	4	0.026
MBRC066	4	5	0.036
MBRC066	5	6	0.003
MBRC066	6	7	0.002
MBRC066	7	8	0.004
MBRC066	8	9	0.001
MBRC066	9	10	0.002
MBRC067	0	1	1.235
MBRC067	1	2	0.023
MBRC067	2	3	0.012
MBRC067	3	4	0.006
MBRC067	4	5	0.005
MBRC067	5	6	0.001
MBRC067	6	7	<0.001
MBRC067	7	8	<0.001
MBRC067	8	9	0.001
MBRC067	9	10	<0.001
MBRC068	0	1	0.007
MBRC068	1	2	0.002
MBRC068	2	3	0.001
MBRC068	3	4	<0.001
MBRC068	4	5	0.001
MBRC068	5	6	0.001
MBRC068	6	7	0.001
MBRC068	7	8	<0.001
MBRC068	8	9	<0.001
MBRC068	9	10	0.002
MBRC069	0	1	0.019
MBRC069	1	2	0.012
MBRC069	2	3	0.008
MBRC069	3	4	0.019
MBRC069	4	5	0.235
MBRC069	5	6	0.009
MBRC069	6	7	0.002
MBRC069	7	8	0.004
MBRC069	8	9	0.002
MBRC069	9	10	0.006

Table 3: Reported Drilling Results (Part 7/7)

Hole ID	Depth From	Depth To	Au_ppm
MBRC070	0	1	0.01
MBRC070	1	2	0.027
MBRC070	2	3	0.005
MBRC070	3	4	0.003
MBRC070	4	5	0.01
MBRC070	5	6	0.016
MBRC070	6	7	0.018
MBRC070	7	8	0.005
MBRC070	8	9	0.002
MBRC070	9	10	3.76
MBRC070	10	11	4.15
MBRC070	11	12	0.147
MBRC070	12	13	0.056
MBRC070	13	14	0.019
MBRC070	14	15	0.007
MBRC070	15	16	0.006
MBRC070	0	1	0.042
MBRC071	1	2	0.019
MBRC071	2	3	0.003
MBRC071	3	4	0.002
MBRC071	4	5	0.004
MBRC071	5	6	0.002
MBRC071	6	7	0.002
MBRC071	7	8	0.002
MBRC071	8	9	0.001
MBRC071	9	10	<0.001
MBRC071	10	11	0.001
MBRC071	11	12	0.048
MBRC071	12	13	0.002
MBRC071	13	14	0.001
MBRC071	14	15	0.008
MBRC071	15	16	1.185
MBRC071	16	17	0.018
MBRC071	17	18	0.005
MBRC071	18	19	0.013
MBRC072	0	1	1.025
MBRC072	1	2	2.57
MBRC072	2	3	2.08
MBRC072	3	4	0.024
MBRC072	4	5	0.017
MBRC072	5	6	0.009
MBRC072	6	7	0.016
MBRC072	7	8	0.003
MBRC072	8	9	0.002
MBRC072	9	10	0.002
MBRC073	0	1	1.87
MBRC073	1	2	0.009
MBRC073	2	3	0.007
MBRC073	3	4	0.007
MBRC073	4	5	0.005
MBRC073	5	6	0.005
MBRC073	6	7	0.001
MBRC073	7	8	<0.001
MBRC073	8	9	0.001
MBRC073	9	10	0.001

Hole ID	Depth From	Depth To	Au_ppm
MBRC074	0	1	0.004
MBRC074	1	2	0.006
MBRC074	2	3	0.005
MBRC074	3	4	0.002
MBRC074	4	5	0.002
MBRC074	5	6	0.001
MBRC074	6	7	0.001
MBRC074	7	8	0.001
MBRC074	8	9	0.001
MBRC074	9	10	<0.001
MBRC075	0	1	0.014
MBRC075	1	2	0.043
MBRC075	2	3	0.02
MBRC075	3	4	0.009
MBRC075	4	5	0.008
MBRC075	5	6	3.62
MBRC075	6	7	0.195
MBRC075	7	8	0.007
MBRC075	8	9	0.003
MBRC075	9	10	0.01
MBRC075	10	11	0.019
MBRC075	11	12	0.012
MBRC075	12	13	0.002
MBRC075	13	14	0.007
MBRC075	14	15	0.043
MBRC075	15	16	0.048
MBRC076	0	1	0.028
MBRC076	1	2	0.007
MBRC076	2	3	0.009
MBRC076	3	4	0.006
MBRC076	4	5	0.007
MBRC076	5	6	0.004
MBRC076	6	7	0.01
MBRC076	7	8	0.045
MBRC076	8	9	3.91
MBRC076	9	10	0.018
MBRC076	10	11	0.058
MBRC076	11	12	0.033
MBRC076	12	13	0.006
MBRC076	13	14	0.205
MBRC076	14	15	0.022
MBRC076	15	16	0.027
MBRC076	16	17	0.03
MBRC076	17	18	0.045
MBRC076	18	19	0.005

Hole ID	Depth From	Depth To	Au_ppm
MBRC077	0	1	0.011
MBRC077	1	2	0.006
MBRC077	2	3	0.002
MBRC077	3	4	0.003
MBRC077	4	5	0.004
MBRC077	5	6	0.002
MBRC077	6	7	0.002
MBRC077	7	8	0.003
MBRC077	8	9	0.001
MBRC077	9	10	0.001
MBRC077	10	11	0.002
MBRC077	11	12	0.002
MBRC077	12	13	0.002
MBRC077	13	14	0.001
MBRC077	14	15	0.014
MBRC077	15	16	0.003
MBRC077	16	17	0.017
MBRC077	17	18	1.97
MBRC077	18	19	6.21
MBRC077	19	20	0.209
MBRC077	20	21	0.015
MBRC077	21	22	0.008
MBRC077	22	23	0.007
MBRC077	23	24	0.003
MBRC077	24	25	0.002
MBRC077	25	26	0.002
MBRC077	26	27	0.004
MBRC077	27	28	0.002

Annexure D: 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.*	Reverse circulation (RC) drilling in granitic and quartz-rich outcrops. Aside from a few sandy locations, majority of drilling started in competent (albeit weathered) in-situ rock units with no saprolite or saprock developed. Entire length of drilling has been sampled and analysed. The sampling practice is appropriate to the generally extensive outcropping / sub-cropping terrain and complies with industry best practice.
	· *Include reference to measures taken to ensure sample representativity and the appropriate calibration of any measurement tools or systems used.*	The bulk RC sample material (typically 15-20kg) arrives through the rods, hose and cyclone, and captured in big plastic bags. The material is then poured into riffle splitter to produce 25% split (3-4kg) into pre-numbered calico bags for assay.
	· *Aspects of the determination of mineralisation that are Material to the Public Report.*	Gold mineralisation at Project area is not visible. The microscopy has concluded that gold micro-flakes (up to 0.2mm in size) are hosted in goethitic remnants of pyrite. The individual cubic euhedral x-suplhides are 1-10cm in size (and as such, visible) and associated to quartz-potassic zones. Mineralisation is spatially associated to certain alteration mineral assemblages and rock textures: pyritic quartz veining in strongly altered (potassic and propylitic) granodiorite intrusive within the adamellite gneiss.
	· *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.*	Reverse circulation drilling was used to obtain 1m samples from which 3-4kg was pulverised to produce 50g charge for fire assay. Extensive surface sampling to date suggest that majority of positive results are uniform (2-3g/t Au) and with low variability, with a small population of samples (<1%) showing higher grades (>10g/t Au). Drilling results generally confirm previous conclusions.
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 slimline drilling with AC/RC drilling rig X300 with rig-mounted booster compressor, using 3.5" hammer and 3m rods. The mineralised zone was right on surface and assumed flat to gently-dipping, hence short vertical holes were used in this initial "scout" drilling.

Drill sample recovery	· *Method of recording and assessing core and chip sample recoveries and results assessed.*	All samples for mineralised intervals were reported to be dry. Some minor ground water ingress occurred rarely and overall, the water did not interfere with drilling and samples were collected dry. Sample recoveries were acceptable. Some losses occurred in sandy areas in the central-northern part of Sherman Prospect. Samples are monitored for possible contamination during the drilling process by Company geologists.
	· *Measures taken to maximise sample recovery and ensure representative nature of the samples.*	Drilling is carried out orthogonal to the mineralisation to get representative samples of the mineralisation. Standard practices for RC drilling are used.
	· *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.*	No relationship between recovery and grade have been identified. This is not seen to be a material risk with the drilling methods and approach to sampling being undertaken.
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.*	Geological logging was completed by qualified geologist, to a level of detail to support future metallurgical testwork, mineral resource estimation and mining studies.
	· *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*	Logging is qualitative and records lithology, grain size, texture, weathering, structure, alteration, veining and sulphides. Chips trays are subsequently photographed – furthermore, a selection of RC chips from different lithologies was sent for external petrological assessment.
	· *The total length and percentage of the relevant intersections logged.*	All holes were geologically logged in full.
Sub-sampling techniques and sample preparation	· *If core, whether cut or sawn and whether quarter, half or all core taken.*	Not applicable, no drill core in this program yet.
	· *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*	1m RC samples are split using a riffle splitter (25% split). No compositing. All samples are dry, and no holes were terminated in mineralisation due to ingress of ground water.
	· *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	The sample preparation at the lab included: dry, crush 70% to -2mm, pulverise 85% to -75um and rotary split to produce 200g pulp for assays. The sample preparation procedures carried out are considered industry standard and acceptable.
	· *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*	Sampling is supervised by a geologist and sample recovery and moisture content noted. A checklist to ensure ongoing checking for sample sequence, quality and to avoid contamination has been implemented. The geologist monitors

		samples for contamination during drilling. Drill crews are required to routinely clean the cyclone, typically after each rod.
	· *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.*	Samples are inspected for contamination. The RC cyclone is routinely cleaned. RC field duplicates are systematically during drilling. The duplicate samples are collected directly from the second chute from the on-rig cone splitter.
	· *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Sample sizes are considered appropriate to give an indication of mineralisation. Once a meaningful population of samples is collected per sample domain an assessment will be made of the appropriate weight and number of samples to allow the classification of mineral resources.
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.*	The samples were submitted to ALS Perth (independent and internationally accredited laboratory). Samples were analysed with method Au-ICP22 (50g charge). Au-ICP22 is a code for fire assay analysis of gold with an ICP-AES finish, generally considered a total analysis method. It involves a total 4-acid digest to dissolve all elements, including gold, in the sample, followed by ICP-AES analysis to determine the gold content.
	· *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.*	No geophysical surveys or p-XRF analysis are being reported herein.
	· *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	QAQC process consist of Company procedures, prescribed style of sampling and use of control samples, as well as the check of control sample performance and reporting. Some 11% of control samples were included: 2.2% high-grade standards, 2.3% low grade standards, 4.4% blanks and 2% field duplicates. The control samples have performed well (most within 1STD, and only one standard outside 2STD but outside the mineralised zone).
Verification of sampling and assaying	· *The verification of significant intersections by either independent or alternative company personnel.*	All assays are reviewed by Kali Metals and significant intercepts are calculated as using 0.5g/t Au cut-off grade and no internal waste. All significant intercepts are checked by the Competent Person. The competent was present at the rig during the whole duration of drilling program, routinely inspecting safety, sampling sequence, drilling methodology, handling of RC chips, and overseeing the logging geologist and

		field assistants.
	· *The use of twinned holes.*	Not applicable, as no previous drilling was carried out previously.
	· *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	All drill hole logging is completed on digital logging templates with built-in validation. All original logging spreadsheets are also kept in archive. Duplicated copies of the database and drillhole data is routinely backed up through cloud server backups. Logging of key intersections has been reviewed by the Competent Person.
	· *Discuss any adjustment to assay data.*	No assay data was adjusted.
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.*	Drill hole collars are DGPS surveyed by an external contractor surveyor, using S631 GNSS Smart Antenna, RTK GPS with expected accuracies +/- 8mm.
	· *Specification of the grid system used.*	Grid system used is GDA94/MGA50.
	· *Quality and adequacy of topographic control.*	An updated digital terrain model has been generated from several UAV drone surveys carried in the area in the previous 12 months. This was then used to validate DGPS pick ups.
Data spacing and distribution	· *Data spacing for reporting of Exploration Results.*	Drillhole spacing and drilling angles were appropriate for outcropping/shallow flat to gently dipping mineralisation zone. Drillhole spacing was typically 10-20m in the outcropping mineralisation zone, and 20-40m further away from the outcropping mineralisation. Drilling lines were positioned at 100-200m distance based on favourable topography for most pragmatic first-pass program execution.
	· *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.*	Drilling is on a spacing which is sufficient to test the grade continuity of mineralisation for this style of mineralisation. The current data set is not considered appropriate for use in a future Inferred/Indicated Mineral Resource, and infill drilling will be required.
	· *Whether sample compositing has been applied.*	No sample compositing has been applied.
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.*	Drilling is designed to be orthogonal to the dip of mineralisation in the outcropping zone. The current program has successfully achieved this. However, the identified down-dip extension of mineralisation was unknown prior to drilling, and this domain will be tested more appropriately in the next phase of drilling.

	· *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	The bulk of the intercepts appear to be orthogonal to the mineralisation +/- 5-10 degrees. The identified down-dip extension of mineralisation appears to be +/- 10-20 degrees from orthogonal. Assay intercepts are stated as down-hole lengths.
Sample security	· *The measures taken to ensure sample security.*	RC samples are collected in prenumbered calico bags. The calico bags were grouped in polyweave bags and zip-tied on site. The polyweave bags were then grouped into bulka bags on site, and bulka bags were tied onto pallets and shipped from Port Hedland directly to laboratory.
Audits or reviews	· *The results of any audits or reviews of sampling techniques and data.*	All QAQC data is reviewed to ensure quality of assays.

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.*	Please refer to Annexure A "Tenements" for information on tenement portfolio. There are currently no undisclosed agreements or material issues with third parties. All Marble Bar Project tenements are in good standing and are 100% owned by the Company. Please refer to Prospectus (announced on 04/01/2024) and the announcement about renegotiated Farm-In agreement with SQM (dated 7 October 2024).
	· *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.*	There are no known impediments to operate on the tenement holding. Several heritage surveys have been carried out to date and cleared the priority areas for exploration.
Exploration done by other parties	· *Acknowledgment and appraisal of exploration by other parties.*	The wider Project area has been a subject to a limited historical exploration, mostly targeting alluvial tin (from 1896) and LCT pegmatites in recent years. Some of the current Kali's prospects have been indicated on geological maps and initially surface-sampled by previous explorers (for details see ASX announcement "Prospectus" dated 04/01/2024), together with government data provided by GSWA past information. This information has allowed recognition of the Project's potential and assisted with selection of areas for Kali's current reconnaissance-type work. The gold mineralisation has not been historically mined at the Project area, neither was targeted with historical drilling.

Geology	· *Deposit type, geological setting and style of mineralisation.*	Area is predominantly underlain by Archean granitic and gneissic (monzogranitic, granodioritic, tonalitic and similar) batholiths. The gold mineralisation occurs in Jenkin Granodiorite and Fig Tree Gneiss. Gold is spatially associated to quartz veining associated to pervasive strong potassic and silica alteration, moderate propylitic alteration and weakly disseminated pyrite and pyrrhotite, hosted in felsic intrusive.
Drill hole Information	· *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*	
	o *easting and northing of the drill hole collar*	Drill hole details are provided in Annexure C.
	o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*	Drill hole details are provided in Annexure C.
	o *dip and azimuth of the hole*	Comment was included in Annexure C about all holes being vertical, i.e. dip -90 and azimuth 0 (hence no azimuth and dip are provided for individual drillholes)
	o *down hole length and interception depth*	Drill hole details are provided in Annexure C.
	o *hole length.*	Drill hole details are provided in Annexure C.
	· *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.*	
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.*	Significant intercepts are reported as down-hole length-weighted averages of grades above a nominal 0.5 g/t Au. No top cuts have been applied to the reporting of the assay results as all results were within a relatively similar and narrow range.
	· *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*	Not applicable, as all results were within a relatively similar and narrow range.
	· *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Not applicable, as no metal equivalent values have been reported.
Relationship between mineralisation widths	· *These relationships are particularly important in the reporting of Exploration*	Cross sections are included in the announcement to illustrate the interpreted

and intercept lengths	*Results.*	orientation of the drillhole to the mineralisation. The bulk of the exploration drilling was conducted so that results would be close to orthogonal to the mineralisation as understood at the time.
	· *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*	This is true for the flat to gently-dipping outcropping mineralised zone.
	· *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').*	The true relationship to the mineralisation for the down-dip extensions is not accurately determined yet.
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.*	Appropriate maps have been included, as well as the results tabulations.
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.*	All geochemical results have been reported.
Other substantive exploration data	· *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	All new relevant information has been included in this report (geological observations, and geochemical results).
Further work	· *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	Near-future activities (next 3-6 months) will consist of submission of PoW for infill drilling, as well as testing extensions along strike and down-dip. The work until end-2025 may also include initial reconnaissance of areas not previously visited, and metallurgical testwork.
	· *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Possible extensions of mineralisation have been marked on diagrams where possible, as well as areas marked for fieldwork over the next few months.