

Monument Mining Ltd. Announces Additional Assay Results from the Buffalo Reef / Felda Areas of Selinsing Gold Mine

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[Monument Mining Ltd.](#) (TSX-V: MMY and FSE: D7Q1) ("Monument" or the "Company") is pleased to announce the results of an additional fifteen (15) holes from its Buffalo Reef/Felda areas and updates drilling activities under its mine expansion drilling program at the Selinsing Gold Mine including Selinsing and Buffalo Reef gold projects, located in Pahang State on the Central Gold Belt of Western Malaysia.

Ms. Cathy Zhai, President and CEO of Monument Mining, commented: "Some pleasing results are starting to be returned from the BRC2/BRC3 gap drilling with downhole mineralized intercepts spanning 7-9m width and continuity between mineralized intercepts becoming evident, validating the program objectives and guiding the next round of drilling."

Ms. Zhai continued: "Expansion drilling is targeting to increase gold resources and potentially expanded the life of mine at Selinsing Gold Mine. We have 4 drill rigs up running now and plan to increase up to 9 drill rigs to accelerate the exploration programs."

DRILL PROGRAM HIGHLIGHTS

Results from fifteen (15) completed drill holes of the Buffalo Reef/Felda Mine Expansion Drilling Program have been received (Appendix A), with high gold assay results returned.

Significant highlights include:

BRC2 / BRC3 Gap

- MBRRC610: 7m @ 2.30g/t Au from 7m
- MBRRC612: 9m @ 2.03g/t Au from 26m includes
2m @ 4.54g/t Au from 28m and
3m @ 2.75g/t Au from 32m
- MBRDD616: 3.0m @ 0.66g/t Au from 57.9m
2.6m @ 2.69g/t from 119.4m
6.0m @ 1.51g/t Au from 129.4m
9.0m @ 1.76g/t Au from 186.9m including
3.5m @ 1.25g/t Au & 0.24%Sb from 186.9m
- MBRDD619: 5.7m @ 1.72g/t Au from 181.5m including
3.0m @ 4.51g/t Au & 0.28%Sb from 181.5m
- MBRDD621: 1.5m @ 8.59g/t Au from 144.9m

BRC3 / BRC 4 Gap

- MBRDD614: 7.3m @ 1.76g/t Au from 136.1m includes
3.0m @ 3.35g/t from 138.9m

BRC3 Mine Down Dip

- MBRDD618: 1.5m @ 0.36g/t Au from 17m
- 2.5m @ 0.41g/t Au from 24.7m
- 1.5m @ 0.5g/t Au from 39.5m
- 1.7m @ 0.21g/t Au from 46.8m
- 1.5m @ 0.38g/t Au from 65m
- 1.6m @ 28g/t Au from 95.5m
- 1.5m @ 0.25g/t Au from 108.5m
- 1.0m @ 1.2g/t Au from 114.5m
- 1.1m @ 0.46g/t Au from 154.4m
- 1.5m @ 1.03g/t Au from 165m
- 1.5m @ 0.82g/t Au from 188.9m
- 3.0m @ 1.62g/t Au from 203m
- 1.5m @ 1.18g/t Au from 207.5m
- 1.5m @ 1.02g/t Au from 215.7m

Note: the reported intervals are downhole lengths and do not represent true widths. True widths will be determined once geological modelling has been completed.

BUFFALO REEF/FELDA MINE EXPANSION DRILLING RESULTS

Buffalo Reef/Felda mine expansion drilling contains Stage 1 and Stage 2 as a part of the Selinsing gold mine expansion program. The target Area covers 115 acres of land, laying the foundation to evaluate the potential to extend the currently defined Mineral Resources and to convert the current resources to reserves that are now constrained by tenement boundaries. Success of exploration may potentially support the pit expansion at Buffalo Reef/Felda [1] and inform future life of mine ("LOM") planning, subject to the tenement extension.

The expansion drilling program has been successful to date in intersecting multiple zones of gold mineralization in Stage 1 and Stage 2 targets. The program validates the Expansion Drilling strategy, by identifying continuity between gold mineralized zones in some drill holes and between drill holes and existing modelled mineralized domains which will likely result in an increased inferred mineral resource.

[1] TSX: Monument announces commencement of expansion drilling program at Selinsing Gold Mine (July 7, 2025).

Figure 1. Plan view of the Buffalo Reef Central (BRC2, BRC3 & BRC4), showing results reported this announcement (orange callouts) along with previously reported results [2] (white callouts). Blue symbols are holes waiting for results. Drilling is generally orientated from east to west.

STAGE 1. Buffalo Reef Gap drill results

Stage 1 Buffalo Reef/Felda Expansion drilling program focuses on evaluation of the potential resource increase to bridge the gaps between BRC2/BRC3 and between BRC3/BRC4 (Figure 2), to enable the pits to be combined and expanded, which may inform future LOM planning subject to further studies.

Figure 2. Long section A-A through Buffalo Reef Central depicting Mine Expansion target Areas (Stage 1 and Stage 2) targeted in the Mine Expansion Drilling, looking west.

Nine (9) of the fifteen (15) holes reported in this announcement (Table 1) targeted BRC2 / BRC3 Gap and the BRC3 / BRC4 Gap.

Table 1. Buffalo Reef/Felda Mine Expansion Drilling - Stage 1 drilling results. The reported intervals are downhole lengths and do not represent true widths. True widths will be determined once geological modelling has been completed.

Hole ID	Intercept	Comments
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	22m @ 0.86g/t Au from 2m including	
1 MBRRRC579:	1m @ 1.41g/t Au from 2m and 6m @ 1.9g/t Au from 8m	BRC3/BRC4 Gap
2 MBRRRC580:	No significant result	BRC3/BRC4 Gap
	8m@0.30g/t Au from 8m 8m@0.28g/t Au from 18m	
3 MBRRRC581:	1m@0.23g/t Au from 29m 2m@0.25g/t Au from 39m 2m@0.46g/t Au from 81m	BRC3/BRC4 Gap
4 MBRRRC610:	7m@2.30g/t Au from 7m	BRC2/BRC3 Gap
5 MBRRRC611:	No significant result	BRC2/BRC3 Gap
	9m@2.03g/t Au from 26m including	
6 MBRRRC612:	2m@4.54g/t Au from 8m and 3m@2.75g/t Au from 32m	BRC2/BRC3 Gap
7 MBRDD612:	3.5m @ 1.62g/t Au from 24.9m	BRC3/BRC4 Gap
8 MBRDD614:	7.3m @ 1.76g/t Au from 136.1m includes 3m @ 3.35g/t from 138.9m	BRC3/BRC4 Gap
	8.6m @ 0.39g/t Au from 32.4m 1.5m @ 0.22g/t Au from 54.9m 4.6m @ 0.35g/t Au from 73.4m 4.6m @ 0.27g/t Au from 81.6m	
9 MBRDD615:	1.5m @ 0.27g/t Au from 87.4m 1.5m @ 0.28g/t Au from 90.4m 1.0m @ 0.21g/t Au from 94.4m 4.3m @ 0.19g/t Au from 110.3m 5.1m @ 0.80g/t Au from 116.3m 2.2m @ 0.99g/t Au from 124.2m	BRC3/BRC4 Gap

BRC2/BRC3 Gap Drill Results

MBRRRC610, MBRRRC611 and MBRRRC612 (Figure 3) targeted the southern projection of known mineralization at the BRC2/BRC3 gap within the Buffalo Reef Felda tenement (Figure 4). MBRRRC610 and MBRRRC612 have been successful in identifying wide zones of shallow sub surface gold mineralization likely part of the western shear. MBRRRC611 did not intersect mineralization and was likely collared too far to the west to intersect the structure. These intersections are an extension of a previously identified mineralized domain and demonstrate continuity with drill holes 20m to the north. The area remains open to the south and down dip.

Continuity between intersections and proximity to existing mineralized domains provides confidence that addition to the resource base is likely.

Figure 3. Cross-section through BRC2/BRC3 gap at 3810mN north (20m wide window north and south) and depicting historic drilling and recently completed MBRRRC610, MBRRRC611 and MBRRRC612.

Figure 4. Buffalo Reef drilling within the Buffalo Reef Felda Tenement

BRC3/BRC4 Gap Drill Results

MBRDD612 (Figure 5), MBRRRC580 and MBRRRC579^[2] targeted shallow gold mineralization within the western shear of the BRC3/BRC4 Gap. Although MBRRRC580 failed to intercept significant mineralization, MBRRRC579 and MBRDD612 did intercept significant gold mineralization (Figure 3). Continuity between these two intercepts cannot be confirmed at this stage and will require further drilling. The intercepts occur outside of existing modelled mineralized domains the area is open to the north and poorly drilled. Further drilling is required to assess the area.

MBRDD614 targeted a zone 120m down dip of MBRDD612 and approximately 50m up dip of historic Buffalo drill holes MBRDD463 and MBRDD470, both of which intersected high grade gold mineralization (Figure 6).

MBRDD603 (1m@3.96g/t Au & 3m@1.71g/t Au from 121m) [2] is interpreted to have intersected the same structure as MBRDD614.

Geological interpretation and modelling will be undertaken to confirm that structural and grade continuity exists between these intersections.

[2] TSX: Monument announces first 16 drill holes of Selinsing Mine Expansion Drilling Program (December 3, 2025)

Figure 5. Cross-section through BRC3/BRC4 gap at 4190mN looking north (40m wide window north and south) and depicting historic drilling and recently completed MBDD612.

Figure 6. Cross-section through BRC3/BRC4 gap at 4190mN looking north (40m wide window north and south) and depicting historic drilling and recently completed MBRR614.

STAGE 2. Buffalo Reef/Felda Drill Results

Stage 2 Buffalo Reef/Felda Expansion drilling program focuses on mine expansion areas with potential to define new mineralized zones and structural down dip extensions to mineralization outside of the existing pit shell (Figure 2). Six (6) holes have been completed as part of Stage 2 drilling and are reported in Table 2.

Table 2. Buffalo Reef/Felda Mine Expansion Drilling - Stage 2 drilling results. The reported intervals are downhole lengths and do not represent true widths. True widths will be determined once geological modelling has been completed.

Hole ID	Intercept	Comments
1 MBRDD616: (Figure 7)	3.0m @ 0.66g/t Au from 57.9m	BRC2/BRC3 Gap
	2.6m @ 2.69g/t from 119.4m	
2 MBRDD617:	6m @ 1.51g/t Au from 129.4m	BRC3/BRC4 Gap
	9m @ 1.76g/t Au from 186.9m including	
	3.5m@1.25g/t Au & 0.24%Sb from 186.9m	
	7.5m@0.33g/t Au from 39.9m	
3 MBRDD618:	1.1m@0.45g/t Au from 54.8m	BRC3/BRC4 Gap
	1.3m@0.21g/t Au from 70.1m	
	1.5m@0.23g/t Au from 93.9m	
	2.7m@0.85g/t Au from 186.7m	
4 MBRDD619:	1.6m @ 28g/t Au from 95.5m	BRC2/BRC3 Gap
	3.0m @ 1.62g/t Au from 203m	
	1.5m @ 1.18g/t Au from 207.5m	
5 MBRDD620:	1.5m @ 1.02g/t Au from 215.7m	BRC2/BRC3 Gap
	5.7m @ 1.72g/t Au from 181.5m including	
6 MBRDD621:	3.0m @ 4.51g/t Au & 0.28%Sb from 181.5m	BRC2/BRC3 Gap
	0.5m @ 1.99g/t Au from 181.1m	
	1.4m @ 0.52g/t Au from 198.3m	
	1.5m @ 8.59g/t Au from 144.9m	

The drilling program has identified multiple mineralized structural targets for further testing through drilling. Although not all drill holes have intercepted significant mineralization the results have advanced our understanding of the target areas.

BRC2/BRC3Gap

MBRDD616 and MBRDD619 intersected multiple gold mineralized zones at the lower boundary of the expanded pit shell and approximately 60m below the expanded pit shell (approximately 100m below the BRC3 current pit floor) (Figure 7). The area is sparsely drilled, open at depth and along strike. The deepest gold intersections in both holes potentially correspond to modelled mineralized domains approximately 80m

to the north. The same mineralized domain was intersected by MBRDD600, MBRDD601 and MBRDD602 (Table 3) [2].

Figure 7. Cross-section through Buffalo Reef Central Pit 3 at 3840mN looking north (40m wide window north and south) and depicting historic drilling and recently completed MBRDD615, MBRDD616 and MBRDD619, and 2 main mineralization targets related to the eastern and western shear zone. Drill holes annotated grey is historic Selinsing diamond drill holes.

Table 3. Results table for previously drilled holes MBRDD600, MBRDD601 and MBRDD602.

Hole ID	Intercept	Comments
1 MBRDD600	4m@3.42g/t Au & 0.49%Sb from 55m	Buffalo Reef Expansion
2 MBRDD601:	7m@4.79g/t Au & 0.61%Sb from 55m	Buffalo Reef Expansion
3 MBRDD602:	3m@1.82g/t Au & 0.61%Sb from 22m 8m@2.17g/t Au & 0.30%Sb from 26m	Buffalo Reef Expansion

Intersections in both holes appear to have intersected the same mineralized structures but continuity cannot be confirmed between these intersections and the mineralized domains until further drilling has been undertaken.

BRC3/BRC4 Gap

MBRDD617 and MRDD618 were successful in intersecting gold mineralization in multiple intervals below the expanded pit shell (Figure 8). Although MBRDD617 (7.5m @ 0.33g/t Au at 39.9m) is a low-grade intersection it appears to correlate with the gold intersected in MBRDD618 and historic drilling MBRDD154 and MBRDD559 (Table 4). Mineralized intersections are down dip and outside of existing mineralized domains and historic Buffalo Reef drilling results.

Figure 8. Cross-section through Buffalo Reef Central Pit 3 at 4020mN looking north (40m wide window north and south) and depicting historic drilling and recently completed MBRDD618 in relation to existing drilling and mineralized domains.

MBRDD618 intersected multiple low value gold mineralized zones. Of note, 1.6m@28g/t was intersected at 95.5m depth. This intersection may correspond to drill hole MBRDD604: 4m@3.19g/t from 99.0m [2] and the intersection in MBRDD559. These intersections are an opportunity target for future drilling activity.

Table 4. Results table for previously drilled holes MBRDD154 and MBRDD559.

Hole ID	Intercept	Comments
1 MBRDD154	4.8m@1.63g/t Au from 46.2m	Buffalo Reef Expansion
2 MBRDD559	4.1m@1.49g/t Au at 97.2m	Buffalo Reef Expansion

Geological interpretation and modelling will be undertaken to confirm that structure and grade continuity exists between these intersections. Further drilling will be required to fully assess the potential of mineralization.

Assay results are yet to be received for MBRDD623, MBRDD624, MBRDD625, MBRR626, MBRR627, MBRR628, MBRDD629, MBRDD630 and MBRDD631. These results will be reported once received.

DRILLING, ASSAYING AND QAQC

Monument's in-house drilling team has been reassembled, supported by two Desco SP 6500SA rigs (350-meter depth capacity). One rig has been outfitted with a multipurpose drill head allowing to switch between reverse circulation ("RC") and diamond drilling ("DD"). Four outsourced drill rigs have been added

for a total of six diamond drilling rigs to complete the drilling by the end of March 2026.

The sampling technique used in the drill program is half core sampling of PQ (85mm diameter) and mainly HQ (63.5mm diameter) sized diamond drill core using a core saw.

Samples are stored at the Selinsing project stores warehouse before being transported to Port Klang by Monument's regular freight provider. The site has 24-hour security with manned guard house. Samples are shipped directly to SGS Port Klang once every week.

All samples are submitted to SGS Malaysia laboratory in Port Klang, Selangor for analysis using fire assay (FAA303), ICP (ICP40Q) analysis and CS (CSAO6V) for carbon and sulphur analysis. Pulps and coarse residue samples are returned to site for future QAQC studies.

Certified reference material (CRM) is supplied by Geostats and inserted approximately every 15m, blanks are inserted approximately every 10m. All assay results are verified by Monument staff before being entered into the Microsoft access database. All QAQC data is examined to ensure validate of the results.

All collar locations are surveyed using DGPS by Monument's on-site survey team. Downhole surveying is conducted on all drill holes using a Trushot digital down hole survey tool, captured data is communicated wirelessly from the tool to the handheld device. Surveys are generally undertaken every 30-50m.

Drill core recovery is recorded at the time of drilling by the driller and checked during logging by onsite geology team. Core recovery is determined by measuring each 1m interval. Logging is qualitative in nature recording lithology, grain size, texture, weathering, structure, alteration, veining, sulphides etc. All holes are logged in full.

DRILL PROGRAM PROGRESS

Buffalo Reef/Felda Expansion Drilling

Buffalo Reef/Felda expansion drilling commenced on May 7th,2025 utilizing two in-house drill rigs. In November2025, drilling was accelerated with the addition of two more drill rigs. A further two outsourced drill rigs began operations during the final week of January 2026, bringing the total to six (6) diamond drill rigs actively drilling at Buffalo Reef to meet the targeted end of March 2026 completion date. To date forty (40) drill holes have been completed for 5,156m, with assay results received for thirty-two (32) holes (see Appendix B); nine (9) holes remain pending assay results.

A summary of the drilling completed to date is provided in Table 5.

The Mine Expansion Drill Program including drilling strategy and prioritization of target areas and holes will be closely monitored and reviewed regularly and may be altered accordingly. The focus of the drilling and targeted areas remains flexible so as not to disrupt mining activities. To accelerate the exploration programs, we might from time to time engage more drill rigs from four at moment up to nine pending on circumstances.

Table 5. Summary table of drilling completed to date.

		Budget		Holes Completed		Hole Remaining	
		No. Holes	Meters	No. Holes	Meters	No. Holes	Meters
Buffalo Reef/Feld Mine Expansion	Stage 1	73	10,365	28	2,909	45	7,456
Buffalo Reef/Feld Mine Expansion	Stage 2	36	5,012	12	2,247	24	2,765
Selinsing	Stage 1	3	480	Nil	Nil	3	480
Selinsing	Stage 2	6	1,620	Nil	Nil	6	1620
	Total	118	17,477	40	5,156	78	12,321

Selinsing Mine Expansion Drilling Program

The Buffalo Reef / Felda Mine Expansion Drilling Program remains the priority drilling program for the operation. Selinsing Stage 1 and Stage 2 drilling will commence once diamond drilling of the Buffalo Reef / Felda program ends and rigs become available.

The Selinsing mine expansion drilling program comprises 9 drill holes for 2,100m.

Stage 1 of the Selinsing drilling program will test high-grade depth extension and local extensions to modelled gold structures within the Selinsing expanded pit shell and comprise three (3) drill holes for 480m.

Stage 2 of the Selinsing drilling program will test the Selinsing dip and strike extension of the shear-hosted gold mineralization outside of the expanded pit shell and comprise six (6) drill holes for 1,620m.

Qualified Person's Statement

The information in this report that relates to exploration results is based on information compiled and approved by Mr. Mark Shelverton BSc (Hons), Chief Managing Geologist of the Company, who is a Member of the Australian Institute of Geoscientists and a qualified person as defined by NI43-101.

About Monument

Monument Mining Limited (TSX-V: MMY, FSE: D7Q1) is an established Canadian gold producer that 100% owns and operates the Selinsing Gold Mine in Malaysia and the Murchison Gold Project in the Murchison area of Western Australia. It has 20% interest in Tuckanarra Gold Project, jointly owned by [Odyssey Gold Ltd.](#) in the same region. The Company employs approximately 280 people in both regions and is committed to the highest standards of environmental management, social responsibility, including health and safety for its employees and neighboring communities and good corporate governance.

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Disclaimer Regarding Forward-Looking Statements.

This news release includes statements containing forward-looking information about Monument, its business and future plans ("forward-looking statements"). Forward-looking statements are statements that involve expectations, plans, objectives or future events that are not historical facts and include the Company's plans with respect to its mineral projects, expectations regarding the completion of the ramp-up period to target production level at Selinsing and the timing thereof, expectations regarding the Company's continuing ability to source explosives from suppliers, expectations regarding completion of the proposed storage shed and ammonium nitrate depot and the timing thereof, and the timing and results of the other proposed programs and events referred to in this news release. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or state that certain actions, events or results "may", "could", "would",

"might" or "will be taken", "occur" or "be achieved". The forward-looking statements in this news release are subject to various risks, uncertainties and other factors that could cause actual results or achievements to differ materially from those expressed or implied by the forward-looking statements. These risks and certain other factors include, without limitation: risks related to general business, economic, competitive, geopolitical and social uncertainties; uncertainties regarding the results of current exploration activities; uncertainties in the progress and timing of development activities, including those related to the ramp-up process at Selinsing and the completion of the proposed storage shed and ammonium nitrate depot; uncertainties and risks related to the Company's ability to source explosives from suppliers; foreign operations risks; other risks inherent in the mining industry and other risks described in the management discussion and analysis of the Company and the technical reports on the Company's projects, all of which are available under the profile of the Company on SEDAR at www.sedar.com. Material factors and assumptions used to develop forward-looking statements in this news release include: expectations regarding the estimated cash cost per ounce of gold production and the estimated cash flows which may be generated from the operations, general economic factors and other factors that may be beyond the control of Monument; assumptions and expectations regarding the results of exploration on the Company's projects; assumptions regarding the future price of gold of other minerals; the timing and amount of estimated future production; assumptions regarding the timing and results of development activities, including the ramp-up process at Selinsing and the completion of the proposed storage shed and ammonium nitrate depot; expectations that the Company will continue to be able to source explosives from suppliers in a timely manner; costs of future activities; capital and operating expenditures; success of exploration activities; mining or processing issues; exchange rates; and all of the factors and assumptions described in the management discussion and analysis of the Company and the technical reports on the Company's projects, all of which are available under the profile of the Company on SEDAR at www.sedar.com. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements. The Company does not undertake to update any forward-looking statements, except in accordance with applicable securities law.

APPENDIX A. Assay results table, for fifteen (15) diamond drill holes reported in this announcement (The reported intervals are downhole lengths and do not represent true widths. True widths will be determined once geological modelling has been completed.)

Hole ID	From (m)	To (m)	Width (m)	Intercept	
MBRDD612	24.9	28.4	3.5	1.62g/t Au	Comn BRC2
	54.4	56.4	2	1.75g/t Au	
MBRDD614	57.9	60.9	3	0.41g/t Au	BRC3
	77.4	83.4	6	0.44g/t Au	
	136.1	143.4	7.3	1.76g/t Au includes 3m@3.35g/t Au from 138.9m	
	32.40	41.00	8.6	0.39g/t Au	
	54.90	56.40	1.5	0.22g/t Au	
MBRDD615	73.40	78.00	4.6	0.35g/t Au	BRC2
	81.60	86.20	4.6	0.27g/t Au	
	87.40	88.9	1.5	0.27g/t Au	
	90.40	91.9	1.5	0.28g/t Au	
	94.40	95.4	1.0	0.21g/t Au	
	110.30	114.6	4.3	0.19g/t Au	
	116.30	121.4	5.1	0.80g/t Au	
	124.20	126.4	2.2	0.99g/t Au	
MBRDD616	35.40	41.40	6.00	0.27g/t Au	Buffal
	57.90	60.90	3.00	0.66g/t Au	
	63.10	64.60	1.50	10.3g/t Au	
	75.90	77.40	1.50	0.94g/t Au	
	110.40	116.40	6.00	0.28g/t Au	
	119.40	122.00	2.60	2.69g/t Au	
MBRDD616	129.40	135.40	6.00	1.51g/t Au	
	168.90	170.40	1.50	0.43g/t Au	
	186.90	195.90	9.00	1.76g/t Au including 3.5m@1.25g/t Au & 0.24%Sb	

	39.9	47.4	7.50	0.33g/t Au	
	54.8	55.9	1.10	0.45g/t Au	
MBRDD617	70.1	71.4	1.30	0.21g/t Au	Buffal
	93.9	95.4	1.50	0.23g/t Au	
	186.7	189.40	2.70	0.85g/t Au including 1m@1.62g/t Au from 188.4m	
	17	18.5	1.50	0.36g/t Au	
	24.7	27.2	2.50	0.41g/t Au	
	39.5	41	1.50	0.5g/t Au	
	46.8	48.5	1.70	0.21g/t Au	
	65	66.5	1.50	0.38g/t Au	
	95.5	97.1	1.60	28g/t Au	
MBRDD618	108.5	110	1.50	0.25g/t Au	Buffal
	114.5	115.5	1.00	1.2g/t Au	
	154.4	155.5	1.10	0.46g/t Au	
	165	166.5	1.50	1.03g/t Au	
	188.9	190.4	1.50	0.82g/t Au	
	203	206	3.00	1.62g/t Au	
	207.5	209	1.50	1.18g/t Au	
	215.7	217.2	1.50	1.02g/t Au	
MBRDD619	78.5	80	0.50	0.33g/t Au	Buffal
	181.5	187.2	5.7	1.72g/t Au includes 3m @ 4.51g/t Au & 0.28% Sb from 181.5m	
MBRDD620	181.1	181.6	0.50	1.99g/t Au	Buffal
	198.3	199.7	1.40	0.52g/t Au	
MBRDD621	144.9	146.4	1.5	8.59g/t Au	Buffal
	168.5	169.4	0.9	2.45g/t Au	
MBRDD623				Waiting Results	BRC2
MBRDD624				Waiting Results	BRC2
MBRDD625				Waiting Results	BRC2
MBRDD626				Waiting Results	BRC3
MBRDD627				Waiting Results	BRC3
MBRDD628				Waiting Results	BRC2
MBRDD629				Waiting Results	BRC3
MBRDD630				Waiting Results	BRC3
MBRDD631				Waiting Results	BRC3
MBRRC578				No significant result	Buffal
MBRRC580				No significant result	BRC3
	8	16	8	0.30g/t Au	
	18	26	8	0.28g/t Au	
MBRRC581	29	30	1	0.23g/t Au	BRC3
	39	41	2	0.25g/t Au	
	81	83	2	0.46g/t Au	
MBRRC610	7.0	14.0	7	2.30g/t Au includes 3m@4.36g/t Au from 8m	BRC2
MBRRC611				No significant result	BRC2
MBRRC612	26	35	9	2.03g/t Au includes 2m@4.54g/t Au from 8m & 3m@2.75g/t Au from 32m	BRC2

APPENDIX B: List of completed drill holes at the time of reporting.

Hole ID	Mine Grid			MRSO			Depth (m)	Method	Size	Azimuth	Azimuth	Dip	
	East	North	RL	East	North	RL				(Mine)	(RSO)		
1	MBRRCDD01	627	3126	500	421358	471172	108.4	171.9	RC/Diamond HQ	270 ⁰	262 ⁰	-60	
2	MBRRCDD02	458	2980	522	421212	471004	130.7	122.5	RC/Diamond HQ	265 ⁰	257 ⁰	-60	
3	MBRDD600	656	3900	450	421279	471943	58.7	90.6	Diamond	PQ/HQ	270 ⁰	262 ⁰	-60
4	MBRDD601	645	3860	450	421273	471901	58.3	100.2	Diamond	PQ/HQ	270 ⁰	262 ⁰	-60
5	MBRDD602	621	3880	450	421248	471918	58.2	101.4	Diamond	PQ/HQ	270 ⁰	262 ⁰	-60
6	MBRDD603	707.4	4151.5	492.5	421294	472199	100.7	125.4	Diamond	PQ/HQ	270 ⁰	262 ⁰	-60

7	MBRDD604	771.9	4040.6	493.5	421374	472098	101.7	140.1	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
8	MBRDD605	673.4	4162.8	495.8	421259	472205	104.0	183.9	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
9	MBRDD606	625.9	4074.3	455.1	421225	472111	63.3	71.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
10	MBRDD607	554.4	3707.8	484.9	421205	471738	93.1	50.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
11	MBRDD608	564.3	3687.6	485.3	421218	471720	93.5	50.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
12	MBRDD609	580.4	3779.9	455.2	421221	471813	63.4	62.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
13	MBRDD610	786.0	4238.9	495.6	421360	472296	103.8	53.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
14	MBRDD611	640.4	4200.1	495.8	421221	472238	104.0	130.9	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
15	MBRDD612	600.9	4205.4	496.0	421182	472237	104	110.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
16	MBRDD613	682.7	4189.4	495.8	421265	472233	104.0	150.7	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
17	MBRDD614	734.1	4193.7	495.6	421315	472244	104	180.3	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
18	MBRDD615	786.7	3861.6	497.5	421414	471923	106	180.6	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
19	MBRDD616	779.4	3849.7	497.7	421408	471910	106	206.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
20	MBRDD617	763.3	3981.4	496.7	421374	472038	105	200.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
21	MBRDD618	779.8	4017.0	494.5	425043.3	469323.3	102.7	221	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
22	MDRDD619	778.1	3821.5	497.7	424849.9	469294.2	105.9	200	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
23	MBRDD620	781.3	3379.6	493.0	424411.9	469235.5	101.9	234.7	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
24	MBRDD621	756.6	3418.4	490.5	424453.8	469216.5	98.7	215.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
25	MBRDD623	754.6	3377.7	490.7	424413.8	469208.8	98.9	250	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
26	MBRDD624	688.5	3723.5	510.4	424765.4	469191.7	118.6	200.3	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
27	MBRDD625	729.0	3536.0	499.7	424574.1	469205.6	107.9	230.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
28	MBRDD626	640.5	3939.3	450.3	424985.8	469174.4	58.5	100.2	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
29	MBRDD627	639.3	3920.0	450.2	424966.9	469170.6	58.4	100.5	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
30	MBRDD628	711.0	3541.6	494.7	424582.2	469188.6	102.9	190.4	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
31	MBRDD629	630.2	3939.8	450.4	424987.8	469164.3	58.6	80.3	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
32	MBRDD630	649.4	3899.8	450.4	424945.5	469177.8	58.6	101	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
33	MBRDD631	622.8	3920.1	450.1	424969.3	469154.2	58.3	80.2	Diamond	PQ/HQ 270 ⁰	262 ⁰	-60
34	MBRRC578	306.2	2830	506.2	421109	470965	131	60.00	RC	102mm 270 ⁰	262 ⁰	-60
35	MBRRC579	589	4177	496	421174	472207	104.3	84.0	RC	102mm 270 ⁰	262 ⁰	-60
36	MBRRC580	588.5	4147.4	485.7	421177	472178	93.9	80.00	RC	102mm 270 ⁰	262 ⁰	-60
37	MBRRC581	787.2	4240.2	495.7	421361	472298	103.8	84.00	RC	102mm 270 ⁰	262 ⁰	-60
38	MBRRC610	606.5	3811.9	450.4	421242	471849	59	50.00	RC	102mm 270 ⁰	262 ⁰	-60
39	MBRRC611	592.3	3803.2	450.3	421229	471838	58	50.00	RC	102mm 270 ⁰	262 ⁰	-60
40	MBRRC612	630.4	3820.0	450.6	421265	471860	59	60	RC	102mm 270 ⁰	262 ⁰	-60

Photos accompanying this announcement are available at

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