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14th October 2026

Final Aircore Results Reviewed — Four Drill-Defined Gold Prospects at Mt Monger

HIGHLIGHTS

- The 2026 Mt Monger aircore program is complete, with all assays received and reviewed: 262 holes for 6,357m have delivered four drill-defined gold prospects — Paladin, Hickman's Find, Gladiator and Vanguard.[1]
- Shallow, broad-spaced first-pass drilling intersected gold at Paladin, Hickman's Find and Gladiator. Drilling was targeting an interpreted sanukitoid intrusion from the Company's gravity–magnetic model[2]:
  - **Paladin** - 10m at 0.31 g/t Au from 48m to end of hole in MM26AC0172;
  - **Hickmans Find** - 3m at 0.37 g/t Au from 36m in MM26AC0142 - hole terminated at 40m; and
  - **Gladiator** - 8m at 0.29 g/t Au from 12m in MM26AC0262.
- These results followed the initial A/C results presented at **Vanguard** [3],
  - 19m at 0.86 g/t Au from 28m, including 4m at 2.37 g/t Au from 40m, in MM26AC0022;
  - 9m at 1.01 g/t Au from 24m in MM26AC0023; and
  - 4m at 0.65 g/t Au from 16m in MM26AC0024.
- The collective regional results are the first drill test of the intrusion-related model beyond Duchess of York and show that the interpreted sanukitoid bodies at Paladin, Hickman's Find and Gladiator carry gold, advancing each to RC follow-up.
- Resource definition RC drilling at Duchess of York commences in approximately four weeks, with an 8,000m program that also follows up Vanguard and Kiaki Soaks (historical 40m at 2.49 g/t Au)[4]
- First metallurgical testwork at Duchess of York underway, with recovery results expected within four weeks.

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[1] *EG1 ASX Announcement, "Aircore Drilling Defines a New Mineralised Zone at Duchess of York", dated 16 September 2026.*
[2] *EG1 ASX Announcement, "Aircore Drilling Commences to Expand Gold Systems at Mt Monger", dated 22 July 2026.*
[3] *EG1 ASX Announcement, "Aircore Drilling Defines a New Mineralised Zone at Duchess of York", dated 16 September 2026.*
[4] *EG1 ASX Announcement, "Site Review Confirms Compelling Targets at Mt Monger Gold Project", dated 1 October 2025.*

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Evergold Director, Glenn Grayson, commented:

"The aircore program was designed to test our view that the geological framework established at Duchess of York is repeated elsewhere across Mt Monger, and the final results support that view. First-pass drilling has intersected gold at Paladin, Hickman's Find and Gladiator, each on an interpreted sanukitoid intrusion from our targeting model, adding to the Vanguard zone reported last month from the Duchess of York drilling. Importantly, these are shallow, broad-spaced first-pass results. The grades are modest, but they tell us the intrusions we targeted carry gold. We now have four drill-defined gold prospects and a much clearer basis for RC follow-up. The focus now shifts to Duchess of York, where metallurgical testwork is underway and resource definition drilling commences at the start of November, with Vanguard and Kiaki Soaks follow-up in the same program."

Evergold Minerals Limited (ASX: EG1) ("Evergold" or "the Company") is pleased to report final results from the regional component of the 2026 aircore (AC) program at the Mt Monger Gold Project ("Mt Monger"), approximately 70km southeast of Kalgoorlie in Western Australia, and to advise that metallurgical testwork has commenced on Duchess of York Prospect ("DOY") mineralisation ahead of resource definition RC drilling in early November.

Testing the Model Beyond Duchess of York

Gold mineralisation at Duchess of York is interpreted as intrusion-related, associated with felsic, sanukitoid-affinity intrusive rocks, with later cross-cutting structures as fluid conduits and reactive sedimentary and mafic host rocks as the site of gold deposition[5]. The Company's targeting model builds on this: 3D inversion of ground gravity data defines low-density bodies interpreted as concealed sanukitoid intrusions, and drone magnetics map the structures linking them towards surface[2]. Regional targets were ranked where an interpreted intrusion, a structure and favourable host rocks coincide, consistent with Geological Survey of Western Australia research linking sanukitoid magmatism to gold across the Eastern Goldfields[6].

The regional aircore program was the first drill test of that model away from Duchess of York: 130 holes for 3,877m on broad-spaced lines at Gladiator, Crusader, Paladin and Hickman's Find, with 4m composite sampling of the weathered profile above each interpreted intrusion. Gold above the 0.1 g/t Au reporting threshold was returned at Paladin, Hickman's Find and Gladiator; Crusader returned none. With the 132 holes around Duchess of York that delivered Vanguard[1], the program totalled 262 holes for 6,357m and all assays have been received. Intercepts are summarised in Table 1 and collars in Table 2, with drill hole locations in Figures 2 and 3 and the full regional dataset in Appendices 2 and 3.

Regional Results

Paladin

MM26AC0172 returned 10m at 0.31 g/t Au from 48m, including 8m at 0.38 g/t Au from 48m, within saprolite and extending to the end of the hole at 58m (Figure 2). Paladin is a conceptual target generated from the gravity model[2] and had not previously been drilled; the intercept is the first gold recorded at the target and is open at depth and along strike. A further 4m at 0.24 g/t Au from 24m in MM26AC0289, approximately 1.4km south-southwest of MM26AC0172, is interpreted as a southern offset of the Paladin target. Only eight of the 32 planned aircore holes were drilled at Paladin, leaving most of the target untested ahead of RC follow-up.

Hickman's Find

MM26AC0142, the easternmost hole on the line, returned 3m at 0.37 g/t Au from 36m, and was terminated early due to rig breakdown, at 40m, leaving the anomaly open at depth and to the east (Figure 2). Hickman's Find is a historical prospect with nearby shallow 1980s drilling and old workings[3] that sits on an interpreted sanukitoid body approximately 1.5km west of Duchess of York. Six holes were completed on a single east–west line at 100m spacing, and the target will be followed up by RC drilling.

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[5] EG1 ASX Announcement, "High-Grade Gold Caps Off Maiden RC Program at Duchess of York", dated 15 July 2026.

[6] Smithies, R.H. et al., 2018. A new look at lamprophyres and sanukitoids, and their relationship to the Black Flag Group and gold prospectivity. Geological Survey of Western Australia, Record 2018/15.

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Gladiator

Gold anomalism was returned in two holes (Figure 2): 8m at 0.29 g/t Au from 12m in MM26AC0262, approximately 325m south of the maiden RC intercept of 8m at 0.44 g/t Au from 43m in MM26RC0030[4], and 4m at 0.15 g/t Au from 36m in MM26AC0213, approximately 300m east of the RC holes. Gladiator lies along strike to the south of Duchess of York, above an interpreted intrusion modelled at depth from the gravity data, where the maiden RC drilling intersected gold below the weathered profile. The aircore results are consistent with that RC anomalism and extend the footprint of gold anomalism at Gladiator; the deeper intrusive target remains a priority, with diamond follow-up to be scheduled after the Duchess of York resource definition program.

Crusader

Thirty holes tested the Crusader gravity target, immediately east of Gladiator, on two lines approximately 300m apart (collar locations in Appendix 3). No sample exceeded the 0.1 g/t Au reporting threshold and the target has been downgraded.

Vanguard

Vanguard was the initial result of the aircore program, defined by the Duchess of York component of the drilling and reported on 16 September 2026[1]. The zone lies approximately 600m northwest of the Duchess of York main zone (Figure 3) and returned 19m at 0.86 g/t Au from 28m (including 4m at 2.37 g/t Au) in MM26AC0022, 9m at 1.01 g/t Au from 24m in MM26AC0023 and 4m at 0.65 g/t Au from 16m in MM26AC0024, with the interpreted anomaly extending approximately 250m north-northeast to MM26AC0003 (8m at 0.58 g/t Au from surface). The intercepts are interpreted as the near-surface western extension of mineralisation intersected at depth in 2021 RC drilling[7], and the geology — stockwork quartz veining on a porphyry–sediment contact with visible sulphides — is the same association seen at Duchess of York. Vanguard has been added to the November RC program, with holes planned to test the extent and geometry of the zone, including the open south-western extension.

Advancing the Pipeline

The regional aircore program has achieved its objective as first-pass exploration: it has confirmed that the interpreted sanukitoid intrusions at Paladin, Hickman's Find and Gladiator carry gold. Each prospect returned gold within the weathered profile at the position predicted by the Company's targeting model, which is the Company's criterion for advancing a target to RC drilling, and each has progressed from a conceptual target to a drill-defined gold prospect. Together with Vanguard, the program's initial result from the drilling around Duchess of York reported on 16 September 2026[1], the 2026 aircore program has delivered four drill-defined gold prospects. The Company's pipeline at Mt Monger now comprises Duchess of York, Vanguard and Kiaki Soaks at the resource definition and follow-up stage, Paladin, Hickman's Find and Gladiator at the RC follow-up stage, and Samurai, Tiger Lily and Captain Hook still to be drill tested (Figure 1). RC drilling will now test the extent and grade of mineralisation at each of the new prospects.

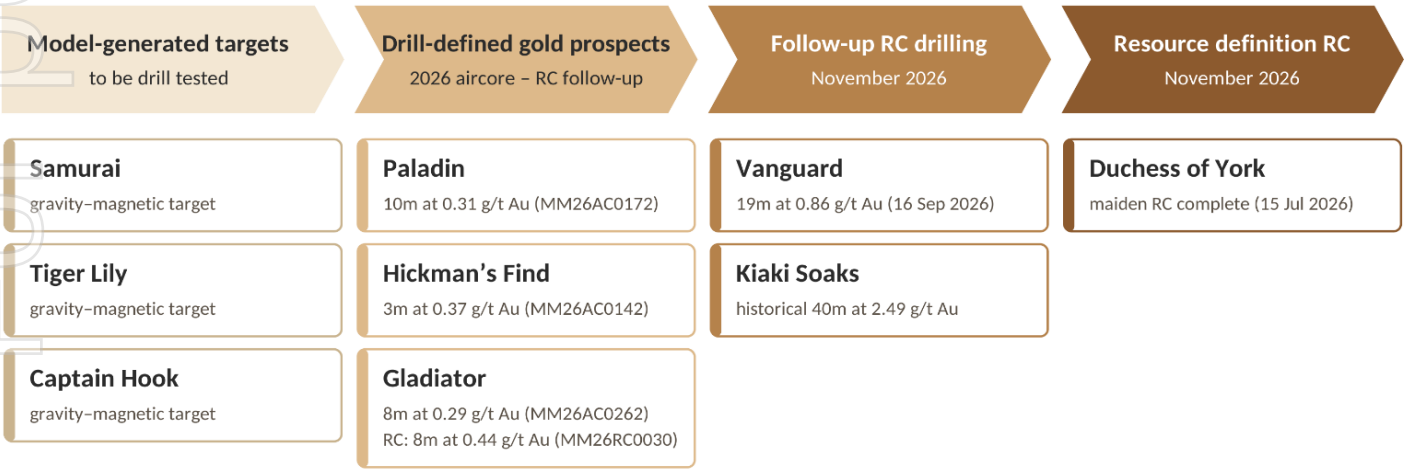

Figure 1: *Mt Monger prospect pipeline following the 2026 aircore program. The Vanguard intercept was reported on 16 September 2026[1], the Gladiator RC intercept on 15 July 2026[4] and the Kiaki Soaks intercept is a historical result[3]; aircore intercepts are downhole lengths from 4m composite samples (Table 1).*

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[7] Mt Monger Resources Limited, 2021. Drilling Confirms Significant Extension of Mineralised Zone at Mt Monger. ASX Announcement, 28 September 2021. ASX:MTM; and Mt Monger Resources Limited, 2021. Re-assays Confirm Significant Gold Intersections in Drilling at Mt Monger. ASX Announcement, 22 October 2021. ASX:MTM.

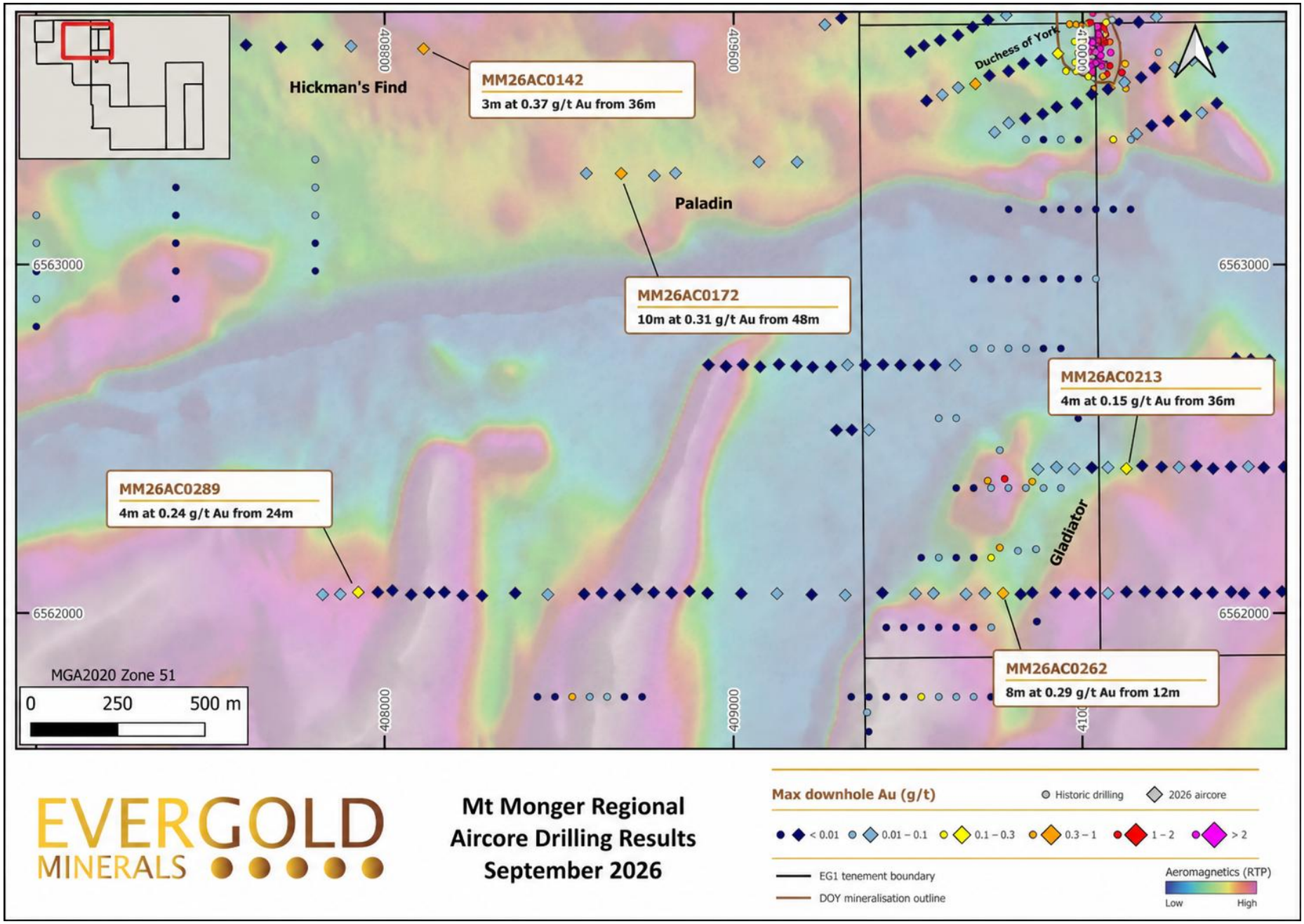

Figure 2: *Regional aircore drilling results at Paladin, Hickman's Find and Gladiator – maximum downhole Au per hole over RTP aeromagnetic imagery, with the Duchess of York mineralisation outline shown for reference. Circles denote historical drilling and the Company's 2026 RC holes at Gladiator (MM26RC0029 and MM26RC0030)[4]. GDA2020, MGA Zone 51.*

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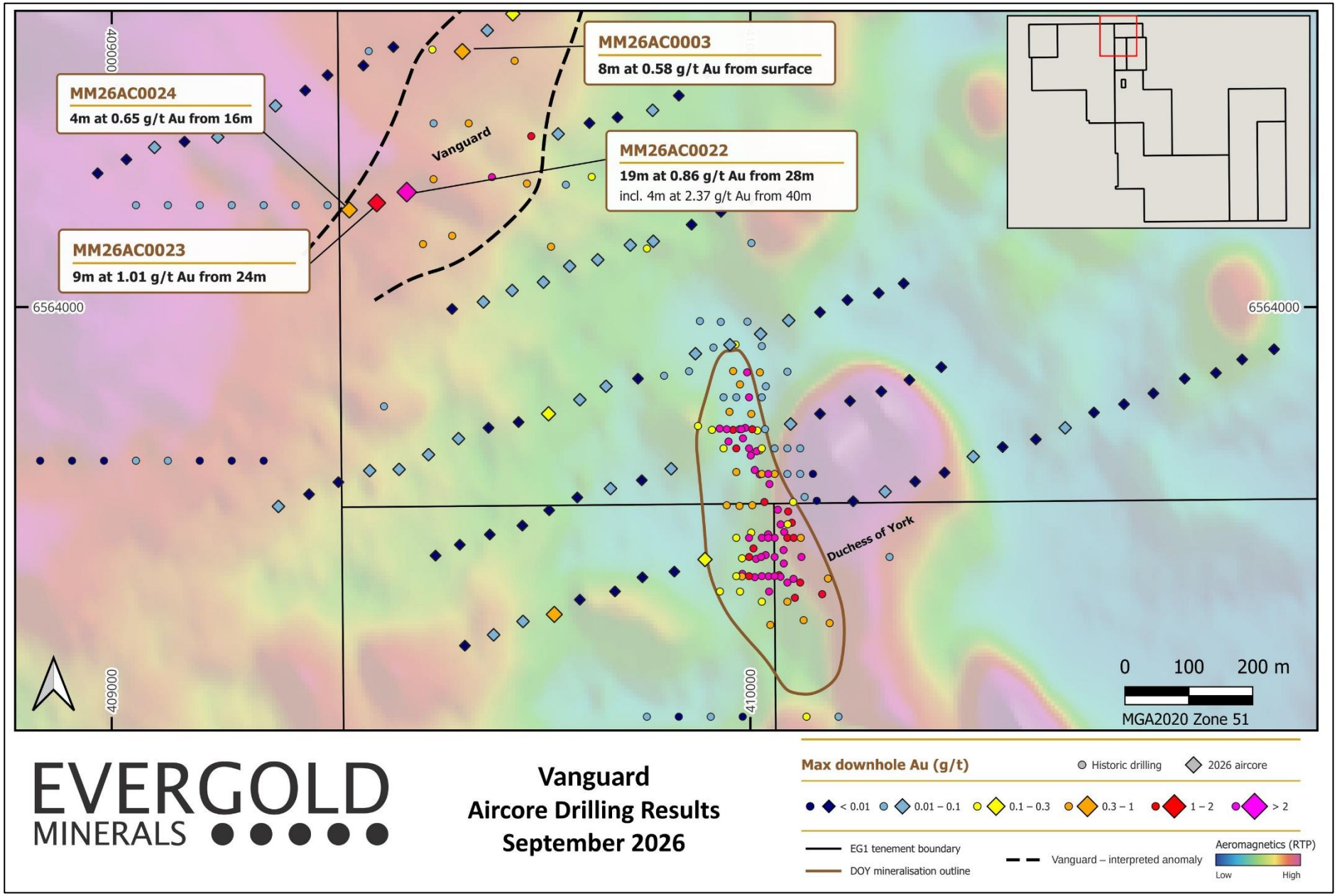

Figure 3: *Vanguard aircore drilling results (maximum downhole Au per hole) over RTP aeromagnetic imagery, as reported on 16 September 2026[1], showing the interpreted Vanguard anomaly and the Duchess of York mineralisation outline. GDA2020, MGA Zone 51.*

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Table 1: *Significant aircore intercepts, 2026 Mt Monger aircore program (0.1 g/t Au cut-off). Shaded intervals in italics are Duchess of York and Vanguard intercepts previously reported on 16 September 2026[1], restated for completeness.*

Hole ID	Prospect	From (m)	To (m)	Interval (m)	Au (g/t)	Including
MM26AC0142	Hickman's Find	36	39	3	0.37	–
MM26AC0172	Paladin	48	58	10	0.31	incl. 8m at 0.38 g/t Au from 48m
MM26AC0213	Gladiator	36	40	4	0.15	–
MM26AC0262	Gladiator	0	4	4	0.13	–
MM26AC0262	Gladiator	12	20	8	0.29	–
MM26AC0289	Paladin	24	28	4	0.24	–
MM26AC0001	*Vanguard*	*12*	*16*	*4*	*0.28*	–
MM26AC0003	*Vanguard*	*0*	*8*	*8*	*0.58*	–
MM26AC0022	*Vanguard*	*28*	*47*	*19*	*0.86*	*incl. 4m at 2.37 g/t Au from 40m*
MM26AC0023	*Vanguard*	*24*	*33*	*9*	*1.01*	–
MM26AC0024	*Vanguard*	*16*	*20*	*4*	*0.65*	–
MM26AC0048	*Duchess of York*	*17*	*18*	*1*	*0.13*	–
MM26AC0089	*Duchess of York*	*8*	*12*	*4*	*0.14*	–
MM26AC0094	*Duchess of York*	*12*	*16*	*4*	*0.49*	–
MM26AC0123	*Duchess of York*	*16*	*20*	*4*	*0.12*	–

Table 2: *Collar details for aircore holes with significant intercepts. Coordinates GDA2020, MGA Zone 51. Shaded rows are Duchess of York and Vanguard holes previously reported[1].*

Hole ID	Prospect	Easting (m)	Northing (m)	RL (m)	Dip (°)	Azimuth (°)	Total Depth (m)
MM26AC0142	Hickman's Find	408111	6563619	342	-60	270	40
MM26AC0172	Paladin	408678	6563262	353	-60	270	58
MM26AC0213	Gladiator	410126	6562414	342	-60	90	46
MM26AC0262	Gladiator	409772	6562057	370	-60	270	23
MM26AC0289	Paladin	407924	6562060	323	-60	270	42
MM26AC0001	*Vanguard*	*409628*	*6564459*	*348*	*-60*	*250*	*33*
MM26AC0003	*Vanguard*	*409549*	*6564400*	*352*	*-60*	*250*	*13*
MM26AC0022	*Vanguard*	*409462*	*6564180*	*348*	*-60*	*250*	*48*
MM26AC0023	*Vanguard*	*409415*	*6564163*	*343*	*-60*	*250*	*34*
MM26AC0024	*Vanguard*	*409372*	*6564152*	*344*	*-60*	*250*	*21*
MM26AC0048	*Duchess of York*	*409684*	*6563833*	*349*	*-60*	*250*	*18*
MM26AC0089	*Duchess of York*	*409929*	*6563605*	*362*	*-60*	*250*	*16*
MM26AC0094	*Duchess of York*	*409693*	*6563519*	*363*	*-60*	*250*	*19*
MM26AC0123	*Duchess of York*	*410780*	*6563616*	*365*	*-60*	*270*	*21*

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RC Drilling Commencing in Four weeks

Resource definition RC drilling at Duchess of York is scheduled to commence in early November 2026 with site preparation commencing in late October. The program, to be drilled by KTE Mining Services, comprises approximately 9,000m across Duchess of York, Vanguard and Kiaki Soaks. At Duchess of York, drilling is designed to define the continuity, geometry and grade distribution of mineralisation at a spacing suitable to support a maiden Mineral Resource Estimate, with selected holes testing for extensions below the depth of drilling completed to date. At Vanguard, follow-up RC drilling will test the extent, geometry and grade of the zone identified by the September aircore drilling[1]. At Kiaki Soaks, approximately 9km south of Duchess of York, the Company's first RC drilling at the prospect will follow up historical intercepts beneath approximately 35m of transported cover, including 40m at 2.49 g/t Au from 32m (KIRC007) and 2.4m at 3.5 g/t Au from 1.6m[3], within a sheared corridor interpreted to extend for approximately 2.5km that remains largely untested. Final hole numbers and metres for each prospect will be confirmed on commencement of drilling.

The Company is targeting a maiden Mineral Resource Estimate at Duchess of York in early 2027. The timing and outcome of any estimate is dependent on the results of the resource definition program and the subsequent estimation work; there is no certainty that a Mineral Resource will be defined or that any development will proceed.

Metallurgical Testwork Underway at Duchess of York

Evergold has engaged Independent Metallurgical Operations Pty Ltd ("IMO") of Perth to undertake scoping-level metallurgical testwork on Duchess of York mineralisation, the first metallurgical work on the prospect. The testwork is being carried out on samples of RC drill chips from the 2026 program representing the oxide, transitional and fresh domains. Each sample will be characterised by head assay and grind establishment, followed by gravity concentration with intensive cyanide leaching of the gravity concentrate and cyanide leaching of the gravity tailings, to provide indicative gravity-recoverable gold and overall gold recovery for each domain. Results are expected within four weeks.

The testwork is an early step in assessing whether Duchess of York mineralisation is amenable to the conventional gravity and carbon-in-leach processing used at operating mills in the Mt Monger district, including Vault Minerals' Randalls mill approximately 5km from the project[4]. Access to and availability of third-party processing facilities would be subject to further discussion and agreement.

Next Steps

Evergold continues to advance its systematic exploration programs across the Mt Monger and Leonora projects. Near-term activities include:

- Receipt of metallurgical testwork results for Duchess of York, expected within four weeks
- Commencement of resource definition RC drilling at Duchess of York, with follow-up drilling at Vanguard and Kiaki Soaks, in early November 2026
- Heritage Surveys at Craig's Rest Leonora
- RC drilling to follow up the aircore results at Paladin, Hickman's Find and Gladiator
- Resource Definition RC Drilling at Craig's Rest Leonora
- First-pass drilling of the Samurai, Tiger Lily and Captain Hook targets
- Preparation of a maiden Mineral Resource Estimate for Duchess of York, targeted for early 2027

This announcement is approved for release by the Board of Evergold Minerals Limited.

FOR FURTHER INFORMATION, PLEASE CONTACT:

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ABOUT EVERGOLD MINERALS

Evergold Minerals Limited (ASX: EG1) is an Australian exploration company focused on discovering and developing gold projects across Australia. The Company currently holds the Leonora Goldfields Project and the Mt Monger Gold Project in Western Australia's Goldfields region, along with the Bynoe Project in the Northern Territory. Evergold is actively evaluating and pursuing additional high-quality gold exploration opportunities to enhance and diversify its project portfolio.

Competent Person's Statement

The information in this release that relates to Exploration Results is based on information compiled by Glenn Grayson who is a Member of the Australian Institute of Mining and Metallurgy (AusIMM). Mr Grayson has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Grayson consents to the inclusion in the release of the matters based on his information in the form and context in which it appears.

Forward Looking Statements

This announcement may contain certain forward-looking statements and projections. Such forward-looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward-looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. Evergold Minerals Limited does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projections based on new information, future events or otherwise except to the extent required by applicable laws.

Listing Rule 5.23.2

In respect of this announcement, where EG1 has referred to, or referenced, prior ASX market announcements, EG1 confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcement (unless otherwise stated) and, in the case of estimates of mineral resources or ore reserves, that all material assumptions and technical parameters underpinning the estimates in the prior relevant market announcement continue to apply and have not materially changed.

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APPENDIX 1 – 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. Include reference to measures taken to ensure sample representivity. Aspects of determination of mineralisation that are Material to the Public Report.*	**2026 Aircore Drilling:** Aircore (AC) drilling produced a continuous sample for each metre drilled, laid out in 1m piles at the rig. Samples were collected as 4m composites by taking a representative scoop from each of the four 1m piles and combining them into a single pre-numbered calico bag, yielding composite samples of approximately 1–1.5 kg. Where hole depth was not a multiple of four, a final shorter composite was collected, and a separate 1m sample was collected at the end of hole. Composite sampling is industry standard for first-pass aircore drilling and is appropriate for defining the position and width of gold mineralisation; it does not resolve grade variation within each 4m interval, and anomalous composites will be followed up with RC drilling. Samples were submitted to Intertek Genalysis (Perth) for gold analysis by aqua regia digestion with ICP-MS finish. The technique is appropriate for first-pass exploration sampling in weathered material. **RC drilling (restated result, MM26RC0030):** RC drilling produced a continuous 1m interval sample split at the rig via a cone splitter to a 2–3 kg sub-sample. Full details are provided in the referenced announcement.
Drilling techniques	*Drill type and details.*	**2026 Aircore Drilling:** Aircore drilling was completed by Gyro Drilling using a truck-mounted aircore rig (Rig 03) with a blade bit and hammer, with a nominal hole diameter of 85 mm. Regional holes were drilled inclined at -60° towards 270° or 090° azimuth to end of hole in saprock or at blade refusal. A total of 130 holes for 3,877m were drilled at Gladiator (86 holes, 2,299m, 8–16 August 2026), Crusader (30 holes, 806m, 4–8 August 2026), Paladin (8 holes, 422m, 16–26 August 2026) and Hickman's Find (6 holes, 350m, 27–28 August 2026). MM26AC0289, drilled at the western end of the Gladiator lines, is interpreted as a southern offset of the Paladin target and is reported under Paladin in Tables 1 and 2 and Appendix 3. Together with the 132 holes for 2,480m at Duchess of York reported on 16 September 2026, the program totalled 262 holes for 6,357m. Drilling at Paladin and Hickman's Find was curtailed by mechanical failures of the drilling rig. **RC drilling (restated result):** completed by K-Drill using a truck-mounted rig with a face-sampling hammer and a 5.25 inch / 140 mm bit, inclined at -60° to 270° or 090° azimuth.
Drill sample recovery	*Method of recording and assessing sample recoveries. Measures taken to maximise recovery. Whether a relationship exists between recovery and grade.*	**2026 Aircore Drilling:** Sample recovery and condition (dry/moist/wet) were visually assessed and recorded for each metre. All samples were recorded as dry. Recoveries were generally excellent, averaging approximately >95%, with occasional lower recoveries at hole collar in loose transported material. The cyclone was cleaned between holes and as required to minimise contamination. No relationship between sample recovery and gold grade has been identified.

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Criteria	JORC Code explanation	Commentary
Logging	*Whether samples have been geologically logged. Whether logging is qualitative or quantitative. Total length and percentage logged.*	**2026 Aircore Drilling:** All holes were geologically logged in full by Evergold geologists on a per-metre basis, recording colour, weathering, regolith unit, lithology, texture, structure, alteration, veining and sulphides. Logging is qualitative. Saprock was reached at the end of hole in all regional holes except MM26AC0144, MM26AC0164 and MM26AC0212, which ended in saprolite, and MM26AC0142, which was terminated at 40m by a rig breakdown. Logging is of sufficient detail to support the geological interpretation and future Mineral Resource estimation work.
Sub-sampling techniques and sample preparation	*If non-core, whether riffled, tube sampled, rotary split. Nature, quality and appropriateness of sample preparation. QAQC procedures adopted.*	**2026 Aircore Drilling:** Composite samples were collected by scoop from 1m piles as described above. At Intertek Genalysis, samples were dried, crushed and pulverised to a nominal 85% passing 75 µm with a representative sub-sample taken for analysis. Field QAQC comprised the insertion of certified reference materials (CRMs) and blanks at a combined rate of approximately 4% together with laboratory internal QAQC. Sample sizes are considered appropriate for the style of mineralisation and stage of exploration.
Quality of assay data and laboratory tests	*Nature, quality and appropriateness of assaying and laboratory procedures. QAQC procedures and whether acceptable levels of accuracy and precision have been established.*	**2026 Aircore Drilling:** Gold was determined at Intertek Genalysis, a NATA-accredited laboratory (ISO 17025), by aqua regia digestion with ICP-MS finish (method AR25/MS, 25 g charge). Aqua regia digestion is a partial digest for gold and is considered appropriate for first-pass exploration sampling in weathered material; significant results will be confirmed by fire assay in follow-up RC drilling. CRM results (OREAS 211b, 231b and 251c) returned within acceptable limits of certified values and all blanks returned gold below detection. No material QAQC failures were identified. **RC samples (restated result):** 50 g fire assay at Intertek Genalysis as described in the referenced announcement.
Verification of sampling and assaying	*Verification of significant intersections. Use of twinned holes. Documentation of primary data. Discuss any adjustment to assay data.*	Significant intercepts have been reviewed by the Competent Person. No twin holes were drilled. Assay data was imported directly from Intertek Genalysis certificate files into the Company database and validated against field sampling and logging records. No adjustments have been made to assay data. Values below detection are reported as <0.01 g/t Au.
Location of data points	*Accuracy and quality of surveys used to locate drill holes. Specification of grid system. Quality of topographic control.*	**2026 Aircore Drilling:** Collar locations were recorded using a handheld GPS with an accuracy of approximately ±2–6 m for most holes and up to ±12 m for a small number of holes. Coordinates are reported in GDA2020 / MGA Zone 51. Elevations are GPS-derived. No downhole surveys were completed given the shallow depth of the holes. Positional accuracy is considered appropriate for the reporting of Exploration Results.
Data spacing and distribution	*Data spacing for reporting of Exploration Results. Whether sufficient for Mineral Resource estimation. Whether sample compositing has been applied.*	**2026 Aircore Drilling:** Regional holes were drilled on east–west lines with holes at a nominal 50 m spacing along each line (100 m at Hickman's Find, where the planned infill holes were not drilled). Lines were spaced approximately 300 m apart at Crusader and approximately 100–350 m apart at Gladiator, with two lines at Paladin and a single line at Hickman's Find. The data spacing is appropriate for first-pass target testing and is not sufficient to support Mineral Resource estimation. Samples were composited to 4 m as described under Sampling techniques.

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Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	*Whether orientation of sampling achieves unbiased sampling of possible structures.*	Regional aircore holes were oriented east–west (towards 270° or 090°), approximately perpendicular to the dominant north–south to north-northwest structural grain at Mt Monger. The strike and dip of mineralisation at Paladin, Hickman's Find and Gladiator are not yet known, and no orientation-based sampling bias has been identified at this stage. Reported intervals are downhole lengths; true widths are not known.
Sample security	*Measures taken to ensure sample security.*	Samples were collected into pre-numbered calico bags, grouped in polyweave bags and transported by Evergold and Gyro Drilling personnel from site to the Intertek Genalysis Kalgoorlie depot. Sample submission forms were reconciled against laboratory receipt records.
Audits or reviews	*Results of any audits or reviews of sampling techniques and data.*	No external audits or reviews have been completed. Sampling techniques and data have been reviewed internally by the Competent Person.

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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. Security of tenure and known impediments.*	The regional aircore drilling was completed on tenements E25/603, E25/536, P25/2489, E25/531 and P25/2490 within the Mt Monger Gold Project. The tenements are held 100% by Evergold Minerals Limited. The tenements are in good standing and no known impediments to exploration exist. Drilling was completed under an approved Programme of Work.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Gold mining in the Mt Monger area commenced in the late 1890s and continues to the present day. Previous explorers include Solomon (Australia), Silver Lake Resources, Gutnick Resources NL, AngloGold, Cortona Resources, Torian Resources, Lefroy Exploration, Black Cat Syndicate and others. Programs included auger and soil geochemistry, RAB/AC/RC/diamond drilling, geological mapping and geophysical surveys. Historical drill holes by previous explorers are shown on Figures 2 and 3 for context only; no historical results from those holes are reported in this announcement. **Kiaki Soaks:** The historical intercepts at Kiaki Soaks referred to in the announcement body are restated as previously reported by the Company on 1 October 2025, sourced from Mt Monger Resources Limited reporting and the Independent Geologist's Report prepared by FRM Geological Services (2021). The Company has not independently verified these historical results, which will be tested by the planned RC drilling.
Geology	*Deposit type, geological setting and style of mineralisation.*	The Mt Monger Project is prospective for Archean gold mineralisation hosted within greenstone sequences of the Eastern Goldfields Superterrane. Gold mineralisation at Duchess of York is interpreted as intrusion-related, associated with felsic, sanukitoid-affinity intrusive rocks, with later cross-cutting structures as fluid conduits and chemically reactive sedimentary and mafic host rocks as the principal site of gold deposition. The regional targets were generated from the Company's integrated geological model, in which low-density bodies defined by 3D inversion of ground gravity data are interpreted as concealed sanukitoid intrusions, and targets are ranked where an interpreted intrusion, an interpreted structure from drone magnetics and favourable host stratigraphy coincide. Paladin and Crusader are conceptual targets of this type; Gladiator lies along strike to the south of Duchess of York above an interpreted intrusion modelled at depth from the gravity data, and is interpreted to share the intrusion-related setting of Duchess of York; maiden RC drilling there intersected gold mineralisation below the weathered profile; Hickman's Find is a historical prospect with shallow 1980s drilling and old workings on an interpreted sanukitoid body approximately 1.5km west of Duchess of York. At Paladin, gold was intersected within saprolite beneath the base of complete oxidation; at Hickman's Find within the oxide profile; and at Gladiator as low-order anomalism within the saprolite. No gold anomalism was returned at Crusader. The interpretation that the interpreted intrusions at Paladin, Hickman's Find and Gladiator carry gold is based on these first-pass aircore results and will be tested by RC drilling.

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Criteria	JORC Code explanation	Commentary
Drill hole Information	*A summary of all information material to the understanding of the exploration results.*	Collar details for holes with significant intercepts are provided in Table 2. Collar details for all 130 regional aircore holes reported in this announcement are provided in Appendix 3, and all assay results in Appendix 2. Collar and assay details for the 132 Duchess of York and Vanguard holes were provided in the announcement of 16 September 2026.
Data aggregation methods	*Weighting averaging techniques, grade truncations, cut-off grades. Procedure for aggregation of short high-grade and longer low-grade intervals. Assumptions for metal equivalents.*	Significant intercepts reported in this announcement are length-weighted downhole intervals calculated from 4m composite samples using a 0.1 g/t Au lower cut-off grade, allowing a maximum of 1m of internal dilution below cut-off, with no top-cut (upper grade truncation) applied. Included higher-grade intervals are reported using 0.2 g/t Au and 1.0 g/t Au lower cut-offs on the same basis. Duchess of York and Vanguard intercepts are restated as reported on 16 September 2026, where they were calculated with no internal dilution; application of the 1m internal dilution allowance does not change any of those intercepts. The restated RC intercept at Gladiator was calculated as described in the referenced announcement. No metal equivalent values have been reported.
Relationship between mineralisation widths and intercept lengths	*These relationships are important for reporting Exploration Results. If geometry is not known, a clear statement should be made.*	Downhole lengths are reported. The strike, dip and geometry of mineralisation at Paladin, Hickman's Find and Gladiator are not known and true widths are not known. Regional holes were drilled at -60° towards 270° or 090°.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts.*	A diagram of the Company's Mt Monger prospect pipeline by stage (Figure 1) and drill hole location plans showing maximum downhole gold over RTP aeromagnetic imagery for the regional prospects (Figure 2) and for Vanguard (Figure 3) are included in the body of this announcement; the Crusader collars lie east of the area shown in Figure 2 and are tabulated in Appendix 3. The project-scale plan of the modelled gravity low-density bodies and interpreted structures with prospect locations was published in the announcement of 22 July 2026. Intercepts are tabulated in Table 1 and collar details in Table 2 and Appendix 3.
Balanced reporting	*Where comprehensive reporting is not practicable, representative reporting of both low and high grades should be practiced.*	All 130 regional aircore holes are reported in this announcement. All composite assay results are provided in Appendix 2 and all collar details in Appendix 3. Significant intercepts above the 0.1 g/t Au reporting threshold are tabulated in Table 1; prospects and holes with no intercept above the threshold, including all 30 Crusader holes, are identified in the body of the announcement.
Other substantive exploration data	*Other exploration data if meaningful and material.*	Regional aircore targets were generated using the Company's integrated geological model combining 3D gravity modelling, high-resolution drone magnetics and structural field mapping, as described in the announcement of 22 July 2026 (including its Appendix 2 summary of the gravity modelling methodology). Scoping-level metallurgical testwork on Duchess of York RC samples has commenced at Independent Metallurgical Operations Pty Ltd; no metallurgical results are reported in this announcement. No other new substantive exploration data is reported.

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Criteria	JORC Code explanation	Commentary
Further work	*Nature and scale of planned further work. Diagrams highlighting areas of possible extensions.*	Further work is presented in the 'Next Steps' section of the announcement body. Resource definition RC drilling at the Duchess of York main zone is scheduled to commence in early November 2026, with follow-up RC drilling at Vanguard and Kiaki Soaks in the same program. RC drilling to follow up the aircore results is planned at Paladin, Hickman's Find and Gladiator, and first-pass drilling of the Samurai, Tiger Lily and Captain Hook targets is planned. No further work is planned at Crusader. Areas of possible extension at Paladin and Hickman's Find are shown in Figure 2.

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APPENDIX 2 – Regional Aircore Assay Results (4m composites)

Gladiator, Crusader, Paladin and Hickman's Find holes. Au values below detection are reported as <0.01 g/t. Sample intervals shorter than 4m are final composites or end-of-hole samples. Duchess of York and Vanguard results were reported on 16 September 2026[1].

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0142	EG004793	0	4	4	0.03
MM26AC0142	EG004794	4	8	4	<0.01
MM26AC0142	EG004795	8	12	4	<0.01
MM26AC0142	EG004796	12	16	4	<0.01
MM26AC0142	EG004797	16	20	4	<0.01
MM26AC0142	EG004798	20	24	4	<0.01
MM26AC0142	EG004799	24	28	4	0.03
MM26AC0142	EG004801	28	32	4	0.05
MM26AC0142	EG004802	32	36	4	0.06
MM26AC0142	EG004803	36	39	3	0.37
MM26AC0142	EG004804	39	40	1	0.01
MM26AC0144	EG004782	0	4	4	0.01
MM26AC0144	EG004783	4	8	4	<0.01
MM26AC0144	EG004784	8	12	4	<0.01
MM26AC0144	EG004785	12	16	4	<0.01
MM26AC0144	EG004786	16	20	4	<0.01
MM26AC0144	EG004787	20	24	4	<0.01
MM26AC0144	EG004788	24	28	4	<0.01
MM26AC0144	EG004789	28	32	4	<0.01
MM26AC0144	EG004790	32	36	4	<0.01
MM26AC0144	EG004791	36	39	3	<0.01
MM26AC0144	EG004792	39	40	1	<0.01
MM26AC0146	EG004761	0	4	4	<0.01
MM26AC0146	EG004762	4	8	4	0.03
MM26AC0146	EG004763	8	12	4	<0.01
MM26AC0146	EG004764	12	16	4	<0.01
MM26AC0146	EG004765	16	20	4	<0.01
MM26AC0146	EG004766	20	24	4	<0.01
MM26AC0146	EG004767	24	28	4	<0.01
MM26AC0146	EG004768	28	32	4	<0.01
MM26AC0146	EG004769	32	36	4	<0.01
MM26AC0146	EG004770	36	40	4	<0.01
MM26AC0146	EG004771	40	44	4	<0.01
MM26AC0146	EG004772	44	48	4	0.02
MM26AC0146	EG004773	48	52	4	0.01
MM26AC0146	EG004774	52	56	4	0.01
MM26AC0146	EG004776	56	60	4	<0.01
MM26AC0146	EG004777	60	64	4	<0.01
MM26AC0146	EG004778	64	68	4	<0.01
MM26AC0146	EG004779	68	72	4	<0.01
MM26AC0146	EG004780	72	74	2	<0.01
MM26AC0146	EG004781	74	75	1	<0.01
MM26AC0148	EG004741	0	4	4	<0.01
MM26AC0148	EG004742	4	8	4	<0.01
MM26AC0148	EG004743	8	12	4	<0.01
MM26AC0148	EG004744	12	16	4	<0.01
MM26AC0148	EG004745	16	20	4	<0.01
MM26AC0148	EG004746	20	24	4	<0.01
MM26AC0148	EG004747	24	28	4	<0.01
MM26AC0148	EG004748	28	32	4	<0.01
MM26AC0148	EG004749	32	36	4	<0.01
MM26AC0148	EG004751	36	40	4	<0.01
MM26AC0148	EG004752	40	44	4	<0.01
MM26AC0148	EG004753	44	48	4	<0.01
MM26AC0148	EG004754	48	52	4	<0.01
MM26AC0148	EG004755	52	56	4	<0.01
MM26AC0148	EG004756	56	60	4	<0.01
MM26AC0148	EG004757	60	64	4	<0.01
MM26AC0148	EG004758	64	68	4	<0.01
MM26AC0148	EG004759	68	71	3	<0.01
MM26AC0148	EG004760	71	72	1	<0.01
MM26AC0150	EG004723	0	4	4	<0.01
MM26AC0150	EG004724	4	8	4	<0.01
MM26AC0150	EG004726	8	12	4	<0.01
MM26AC0150	EG004727	12	16	4	<0.01
MM26AC0150	EG004728	16	20	4	<0.01
MM26AC0150	EG004729	20	24	4	<0.01
MM26AC0150	EG004730	24	28	4	<0.01
MM26AC0150	EG004731	28	32	4	<0.01
MM26AC0150	EG004732	32	36	4	<0.01
MM26AC0150	EG004733	36	40	4	<0.01
MM26AC0150	EG004734	40	44	4	<0.01
MM26AC0150	EG004735	44	48	4	<0.01
MM26AC0150	EG004736	48	52	4	<0.01
MM26AC0150	EG004737	52	56	4	<0.01
MM26AC0150	EG004738	56	60	4	<0.01
MM26AC0150	EG004739	60	62	2	<0.01
MM26AC0150	EG004740	62	63	1	<0.01
MM26AC0152	EG004707	0	4	4	0.01
MM26AC0152	EG004708	4	8	4	<0.01
MM26AC0152	EG004709	8	12	4	<0.01
MM26AC0152	EG004710	12	16	4	<0.01
MM26AC0152	EG004711	16	20	4	<0.01
MM26AC0152	EG004712	20	24	4	<0.01
MM26AC0152	EG004713	24	28	4	<0.01
MM26AC0152	EG004714	28	32	4	<0.01
MM26AC0152	EG004715	32	36	4	<0.01
MM26AC0152	EG004716	36	40	4	<0.01
MM26AC0152	EG004717	40	44	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0152	EG004718	44	48	4	<0.01
MM26AC0152	EG004719	48	52	4	<0.01
MM26AC0152	EG004720	52	56	4	0.01
MM26AC0152	EG004721	56	59	3	<0.01
MM26AC0152	EG004722	59	60	1	<0.01
MM26AC0162	EG004696	0	4	4	<0.01
MM26AC0162	EG004697	4	8	4	<0.01
MM26AC0162	EG004698	8	12	4	0.01
MM26AC0162	EG004699	12	16	4	<0.01
MM26AC0162	EG004701	16	20	4	<0.01
MM26AC0162	EG004702	20	24	4	<0.01
MM26AC0162	EG004703	24	28	4	<0.01
MM26AC0162	EG004704	28	32	4	<0.01
MM26AC0162	EG004705	32	35	3	<0.01
MM26AC0162	EG004706	35	36	1	<0.01
MM26AC0164	EG004685	0	4	4	0.02
MM26AC0164	EG004686	4	8	4	<0.01
MM26AC0164	EG004687	8	12	4	<0.01
MM26AC0164	EG004688	12	16	4	<0.01
MM26AC0164	EG004689	16	20	4	<0.01
MM26AC0164	EG004690	20	24	4	<0.01
MM26AC0164	EG004691	24	28	4	<0.01
MM26AC0164	EG004692	28	32	4	<0.01
MM26AC0164	EG004693	32	36	4	<0.01
MM26AC0164	EG004694	36	40	4	0.02
MM26AC0164	EG004695	40	41	1	0.02
MM26AC0166	EG004674	0	4	4	0.02
MM26AC0166	EG004676	4	8	4	<0.01
MM26AC0166	EG004677	8	12	4	<0.01
MM26AC0166	EG004678	12	16	4	0.01
MM26AC0166	EG004679	16	20	4	<0.01
MM26AC0166	EG004680	20	24	4	<0.01
MM26AC0166	EG004681	24	28	4	<0.01
MM26AC0166	EG004682	28	32	4	0.01
MM26AC0166	EG004683	32	33	1	<0.01
MM26AC0166	EG004684	33	34	1	<0.01
MM26AC0168	EG004657	0	4	4	0.02
MM26AC0168	EG004658	4	8	4	<0.01
MM26AC0168	EG004659	8	12	4	<0.01
MM26AC0168	EG004660	12	16	4	<0.01
MM26AC0168	EG004661	16	20	4	<0.01
MM26AC0168	EG004662	20	24	4	0.02
MM26AC0168	EG004663	24	28	4	<0.01
MM26AC0168	EG004664	28	32	4	<0.01
MM26AC0168	EG004665	32	36	4	<0.01
MM26AC0168	EG004666	36	40	4	<0.01
MM26AC0168	EG004667	40	44	4	<0.01
MM26AC0168	EG004668	44	48	4	<0.01
MM26AC0168	EG004669	48	52	4	0.04

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0168	EG004670	52	56	4	<0.01
MM26AC0168	EG004671	56	60	4	<0.01
MM26AC0168	EG004672	60	62	2	<0.01
MM26AC0168	EG004673	62	63	1	<0.01
MM26AC0169	EG004639	0	4	4	0.01
MM26AC0169	EG004640	4	8	4	<0.01
MM26AC0169	EG004641	8	12	4	<0.01
MM26AC0169	EG004642	12	16	4	<0.01
MM26AC0169	EG004643	16	20	4	<0.01
MM26AC0169	EG004644	20	24	4	<0.01
MM26AC0169	EG004645	24	28	4	<0.01
MM26AC0169	EG004646	28	32	4	<0.01
MM26AC0169	EG004647	32	36	4	<0.01
MM26AC0169	EG004648	36	40	4	<0.01
MM26AC0169	EG004649	40	44	4	0.03
MM26AC0169	EG004651	44	48	4	<0.01
MM26AC0169	EG004652	48	52	4	<0.01
MM26AC0169	EG004653	52	56	4	<0.01
MM26AC0169	EG004654	56	60	4	<0.01
MM26AC0169	EG004655	60	63	3	0.01
MM26AC0169	EG004656	63	64	1	<0.01
MM26AC0170	EG004620	0	4	4	<0.01
MM26AC0170	EG004621	4	8	4	<0.01
MM26AC0170	EG004622	8	12	4	<0.01
MM26AC0170	EG004623	12	16	4	<0.01
MM26AC0170	EG004624	16	20	4	<0.01
MM26AC0170	EG004626	20	24	4	<0.01
MM26AC0170	EG004627	24	28	4	<0.01
MM26AC0170	EG004628	28	32	4	<0.01
MM26AC0170	EG004629	32	36	4	<0.01
MM26AC0170	EG004630	36	40	4	0.03
MM26AC0170	EG004631	40	44	4	<0.01
MM26AC0170	EG004632	44	48	4	<0.01
MM26AC0170	EG004633	48	52	4	<0.01
MM26AC0170	EG004634	52	56	4	<0.01
MM26AC0170	EG004635	56	60	4	<0.01
MM26AC0170	EG004636	60	64	4	<0.01
MM26AC0170	EG004637	64	66	2	0.04
MM26AC0170	EG004638	66	67	1	<0.01
MM26AC0172	EG004604	0	4	4	0.03
MM26AC0172	EG004605	4	8	4	<0.01
MM26AC0172	EG004606	8	12	4	<0.01
MM26AC0172	EG004607	12	16	4	<0.01
MM26AC0172	EG004608	16	20	4	<0.01
MM26AC0172	EG004609	20	24	4	<0.01
MM26AC0172	EG004610	24	28	4	<0.01
MM26AC0172	EG004611	28	32	4	<0.01
MM26AC0172	EG004612	32	36	4	<0.01
MM26AC0172	EG004613	36	40	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0172	EG004614	40	44	4	<0.01
MM26AC0172	EG004615	44	48	4	<0.01
MM26AC0172	EG004616	48	52	4	0.48
MM26AC0172	EG004617	52	56	4	0.27
MM26AC0172	EG004618	56	57	1	0.01
MM26AC0172	EG004619	57	58	1	0.10
MM26AC0174	EG004587	0	4	4	0.02
MM26AC0174	EG004588	4	8	4	<0.01
MM26AC0174	EG004589	8	12	4	<0.01
MM26AC0174	EG004590	12	16	4	<0.01
MM26AC0174	EG004591	16	20	4	<0.01
MM26AC0174	EG004592	20	24	4	<0.01
MM26AC0174	EG004593	24	28	4	<0.01
MM26AC0174	EG004594	28	32	4	<0.01
MM26AC0174	EG004595	32	36	4	0.02
MM26AC0174	EG004596	36	40	4	<0.01
MM26AC0174	EG004597	40	44	4	<0.01
MM26AC0174	EG004598	44	48	4	<0.01
MM26AC0174	EG004599	48	52	4	0.02
MM26AC0174	EG004601	52	56	4	<0.01
MM26AC0174	EG004602	56	58	2	0.01
MM26AC0174	EG004603	58	59	1	<0.01
MM26AC0175	EG003993	0	4	4	<0.01
MM26AC0175	EG003994	4	8	4	<0.01
MM26AC0175	EG003995	8	12	4	<0.01
MM26AC0175	EG003996	12	16	4	<0.01
MM26AC0175	EG003997	16	20	4	<0.01
MM26AC0175	EG003998	20	24	4	<0.01
MM26AC0175	EG003999	24	26	2	<0.01
MM26AC0175	EG004001	26	27	1	<0.01
MM26AC0176	EG004002	0	4	4	<0.01
MM26AC0176	EG004003	4	8	4	<0.01
MM26AC0176	EG004004	8	12	4	<0.01
MM26AC0176	EG004005	12	16	4	<0.01
MM26AC0176	EG004006	16	17	1	<0.01
MM26AC0176	EG004007	17	18	1	<0.01
MM26AC0177	EG004008	0	4	4	<0.01
MM26AC0177	EG004009	4	8	4	<0.01
MM26AC0177	EG004010	8	11	3	<0.01
MM26AC0177	EG004011	11	12	1	<0.01
MM26AC0178	EG004012	0	4	4	<0.01
MM26AC0178	EG004013	4	8	4	<0.01
MM26AC0178	EG004014	8	9	1	<0.01
MM26AC0179	EG004015	0	4	4	<0.01
MM26AC0179	EG004016	4	8	4	<0.01
MM26AC0179	EG004017	8	12	4	<0.01
MM26AC0179	EG004018	12	14	2	<0.01
MM26AC0179	EG004019	14	15	1	<0.01
MM26AC0180	EG004020	0	4	4	<0.01
MM26AC0180	EG004021	4	8	4	<0.01
MM26AC0180	EG004022	8	12	4	<0.01
MM26AC0180	EG004023	12	16	4	<0.01
MM26AC0180	EG004024	16	20	4	<0.01
MM26AC0180	EG004026	20	21	1	<0.01
MM26AC0181	EG004027	0	4	4	<0.01
MM26AC0181	EG004028	4	8	4	<0.01
MM26AC0181	EG004029	8	12	4	<0.01
MM26AC0181	EG004030	12	14	2	<0.01
MM26AC0181	EG004031	14	15	1	<0.01
MM26AC0182	EG004032	0	4	4	<0.01
MM26AC0182	EG004033	4	8	4	<0.01
MM26AC0182	EG004034	8	12	4	<0.01
MM26AC0182	EG004035	12	16	4	<0.01
MM26AC0182	EG004036	16	20	4	<0.01
MM26AC0182	EG004037	20	24	4	<0.01
MM26AC0182	EG004038	24	28	4	<0.01
MM26AC0182	EG004039	28	29	1	<0.01
MM26AC0182	EG004040	29	30	1	<0.01
MM26AC0183	EG004041	0	4	4	<0.01
MM26AC0183	EG004042	4	8	4	<0.01
MM26AC0183	EG004043	8	12	4	<0.01
MM26AC0183	EG004044	12	16	4	<0.01
MM26AC0183	EG004045	16	20	4	<0.01
MM26AC0183	EG004046	20	24	4	<0.01
MM26AC0183	EG004047	24	28	4	<0.01
MM26AC0183	EG004048	28	32	4	<0.01
MM26AC0183	EG004049	32	36	4	<0.01
MM26AC0183	EG004051	36	40	4	<0.01
MM26AC0183	EG004052	40	44	4	0.07
MM26AC0183	EG004053	44	45	1	0.03
MM26AC0184	EG004054	0	4	4	<0.01
MM26AC0184	EG004055	4	8	4	<0.01
MM26AC0184	EG004056	8	12	4	<0.01
MM26AC0184	EG004057	12	16	4	<0.01
MM26AC0184	EG004058	16	20	4	<0.01
MM26AC0184	EG004059	20	21	1	<0.01
MM26AC0185	EG004060	0	4	4	<0.01
MM26AC0185	EG004061	4	8	4	<0.01
MM26AC0185	EG004062	8	12	4	<0.01
MM26AC0185	EG004063	12	14	2	<0.01
MM26AC0185	EG004064	14	15	1	<0.01
MM26AC0186	EG004065	0	4	4	<0.01
MM26AC0186	EG004066	4	8	4	<0.01
MM26AC0186	EG004067	8	12	4	<0.01
MM26AC0186	EG004068	12	16	4	<0.01
MM26AC0186	EG004069	16	20	4	<0.01
MM26AC0186	EG004070	20	24	4	<0.01
MM26AC0186	EG004071	24	28	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0186	EG004072	28	32	4	<0.01
MM26AC0186	EG004073	32	33	1	<0.01
MM26AC0187	EG004074	0	4	4	<0.01
MM26AC0187	EG004076	4	8	4	<0.01
MM26AC0187	EG004077	8	12	4	<0.01
MM26AC0187	EG004078	12	16	4	<0.01
MM26AC0187	EG004079	16	20	4	<0.01
MM26AC0187	EG004080	20	24	4	<0.01
MM26AC0187	EG004081	24	28	4	<0.01
MM26AC0187	EG004082	28	32	4	<0.01
MM26AC0187	EG004083	32	33	1	<0.01
MM26AC0188	EG004084	0	4	4	0.01
MM26AC0188	EG004085	4	8	4	<0.01
MM26AC0188	EG004086	8	12	4	<0.01
MM26AC0188	EG004087	12	16	4	<0.01
MM26AC0188	EG004088	16	20	4	<0.01
MM26AC0188	EG004089	20	24	4	<0.01
MM26AC0188	EG004090	24	28	4	<0.01
MM26AC0188	EG004091	28	32	4	<0.01
MM26AC0188	EG004092	32	36	4	<0.01
MM26AC0188	EG004093	36	40	4	<0.01
MM26AC0188	EG004094	40	44	4	<0.01
MM26AC0188	EG004095	44	47	3	<0.01
MM26AC0188	EG004096	47	48	1	<0.01
MM26AC0189	EG004097	0	4	4	0.04
MM26AC0189	EG004098	4	8	4	<0.01
MM26AC0189	EG004099	8	12	4	<0.01
MM26AC0189	EG004101	12	16	4	<0.01
MM26AC0189	EG004102	16	20	4	<0.01
MM26AC0189	EG004103	20	24	4	<0.01
MM26AC0189	EG004104	24	28	4	<0.01
MM26AC0189	EG004105	28	32	4	<0.01
MM26AC0189	EG004106	32	36	4	<0.01
MM26AC0189	EG004107	36	40	4	<0.01
MM26AC0189	EG004108	40	44	4	<0.01
MM26AC0189	EG004109	44	48	4	<0.01
MM26AC0189	EG004110	48	52	4	<0.01
MM26AC0189	EG004111	52	56	4	<0.01
MM26AC0189	EG004112	56	60	4	<0.01
MM26AC0189	EG004113	60	62	2	<0.01
MM26AC0189	EG004114	62	63	1	<0.01
MM26AC0190	EG003985	0	4	4	0.02
MM26AC0190	EG003986	4	8	4	<0.01
MM26AC0190	EG003987	8	12	4	<0.01
MM26AC0190	EG003988	12	16	4	<0.01
MM26AC0190	EG003989	16	20	4	<0.01
MM26AC0190	EG003990	20	24	4	<0.01
MM26AC0190	EG003991	24	28	4	0.01
MM26AC0190	EG003992	28	29	1	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0191	EG003972	0	4	4	<0.01
MM26AC0191	EG003973	4	8	4	<0.01
MM26AC0191	EG003974	8	12	4	<0.01
MM26AC0191	EG003976	12	16	4	<0.01
MM26AC0191	EG003977	16	20	4	<0.01
MM26AC0191	EG003978	20	24	4	<0.01
MM26AC0191	EG003979	24	28	4	<0.01
MM26AC0191	EG003980	28	32	4	<0.01
MM26AC0191	EG003981	32	36	4	<0.01
MM26AC0191	EG003982	36	40	4	<0.01
MM26AC0191	EG003983	40	41	1	<0.01
MM26AC0191	EG003984	41	42	1	<0.01
MM26AC0192	EG003962	0	4	4	<0.01
MM26AC0192	EG003963	4	8	4	<0.01
MM26AC0192	EG003964	8	12	4	<0.01
MM26AC0192	EG003965	12	16	4	<0.01
MM26AC0192	EG003966	16	20	4	<0.01
MM26AC0192	EG003967	20	24	4	<0.01
MM26AC0192	EG003968	24	28	4	<0.01
MM26AC0192	EG003969	28	32	4	<0.01
MM26AC0192	EG003970	32	33	1	<0.01
MM26AC0192	EG003971	33	34	1	<0.01
MM26AC0193	EG003640	0	4	4	<0.01
MM26AC0193	EG003641	4	8	4	<0.01
MM26AC0193	EG003642	8	12	4	<0.01
MM26AC0193	EG003643	12	16	4	<0.01
MM26AC0193	EG003644	16	20	4	<0.01
MM26AC0193	EG003645	20	24	4	<0.01
MM26AC0193	EG003646	24	28	4	<0.01
MM26AC0193	EG003647	28	30	2	<0.01
MM26AC0193	EG003648	30	31	1	<0.01
MM26AC0194	EG003649	0	4	4	<0.01
MM26AC0194	EG003651	4	8	4	<0.01
MM26AC0194	EG003652	8	12	4	<0.01
MM26AC0194	EG003653	12	16	4	<0.01
MM26AC0194	EG003654	16	20	4	<0.01
MM26AC0194	EG003655	20	24	4	<0.01
MM26AC0194	EG003656	24	28	4	<0.01
MM26AC0194	EG003657	28	32	4	<0.01
MM26AC0194	EG003658	32	36	4	<0.01
MM26AC0194	EG003659	36	38	2	<0.01
MM26AC0194	EG003660	38	39	1	<0.01
MM26AC0195	EG003661	0	4	4	<0.01
MM26AC0195	EG003662	4	8	4	<0.01
MM26AC0195	EG003663	8	12	4	<0.01
MM26AC0195	EG003664	12	16	4	<0.01
MM26AC0195	EG003665	16	20	4	<0.01
MM26AC0195	EG003666	20	24	4	<0.01
MM26AC0195	EG003667	24	28	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0195	EG003668	28	32	4	<0.01
MM26AC0195	EG003669	32	36	4	<0.01
MM26AC0195	EG003670	36	39	3	0.01
MM26AC0195	EG003671	39	40	1	<0.01
MM26AC0196	EG003672	0	4	4	<0.01
MM26AC0196	EG003673	4	8	4	<0.01
MM26AC0196	EG003674	8	12	4	<0.01
MM26AC0196	EG003676	12	16	4	<0.01
MM26AC0196	EG003677	16	20	4	<0.01
MM26AC0196	EG003678	20	24	4	<0.01
MM26AC0196	EG003679	24	25	1	<0.01
MM26AC0197	EG003680	0	4	4	<0.01
MM26AC0197	EG003681	4	8	4	<0.01
MM26AC0197	EG003682	8	12	4	<0.01
MM26AC0197	EG003683	12	16	4	<0.01
MM26AC0197	EG003684	16	20	4	<0.01
MM26AC0197	EG003685	20	21	1	<0.01
MM26AC0197	EG003686	21	22	1	<0.01
MM26AC0198	EG003687	0	4	4	<0.01
MM26AC0198	EG003688	4	8	4	<0.01
MM26AC0198	EG003689	8	12	4	<0.01
MM26AC0198	EG003690	12	14	2	<0.01
MM26AC0198	EG003691	14	15	1	<0.01
MM26AC0199	EG003692	0	4	4	<0.01
MM26AC0199	EG003693	4	8	4	<0.01
MM26AC0199	EG003694	8	12	4	<0.01
MM26AC0199	EG003695	12	16	4	<0.01
MM26AC0199	EG003696	16	20	4	<0.01
MM26AC0199	EG003697	20	24	4	<0.01
MM26AC0199	EG003698	24	26	2	<0.01
MM26AC0199	EG003699	26	27	1	<0.01
MM26AC0200	EG003701	0	4	4	<0.01
MM26AC0200	EG003702	4	8	4	<0.01
MM26AC0200	EG003703	8	12	4	<0.01
MM26AC0200	EG003704	12	16	4	<0.01
MM26AC0200	EG003705	16	20	4	<0.01
MM26AC0200	EG003706	20	21	1	<0.01
MM26AC0201	EG003707	0	4	4	<0.01
MM26AC0201	EG003708	4	8	4	<0.01
MM26AC0201	EG003709	8	12	4	<0.01
MM26AC0201	EG003710	12	16	4	<0.01
MM26AC0201	EG003711	16	20	4	<0.01
MM26AC0201	EG003712	20	23	3	<0.01
MM26AC0201	EG003713	23	24	1	<0.01
MM26AC0202	EG003714	0	4	4	<0.01
MM26AC0202	EG003715	4	8	4	<0.01
MM26AC0202	EG003716	8	12	4	<0.01
MM26AC0202	EG003717	12	16	4	<0.01
MM26AC0202	EG003718	16	20	4	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0202	EG003719	20	23	3	<0.01
MM26AC0202	EG003720	23	24	1	<0.01
MM26AC0203	EG003721	0	4	4	<0.01
MM26AC0203	EG003722	4	8	4	<0.01
MM26AC0203	EG003723	8	12	4	<0.01
MM26AC0203	EG003724	12	16	4	<0.01
MM26AC0203	EG003726	16	17	1	<0.01
MM26AC0203	EG003727	17	18	1	<0.01
MM26AC0204	EG003728	0	4	4	<0.01
MM26AC0204	EG003729	4	8	4	<0.01
MM26AC0204	EG003730	8	12	4	<0.01
MM26AC0204	EG003731	12	16	4	<0.01
MM26AC0204	EG003732	16	17	1	<0.01
MM26AC0204	EG003733	17	18	1	<0.01
MM26AC0205	EG003734	0	4	4	<0.01
MM26AC0205	EG003735	4	8	4	<0.01
MM26AC0205	EG003736	8	12	4	<0.01
MM26AC0205	EG003737	12	16	4	<0.01
MM26AC0205	EG003738	16	17	1	<0.01
MM26AC0205	EG003739	17	18	1	<0.01
MM26AC0206	EG003740	0	4	4	<0.01
MM26AC0206	EG003741	4	8	4	<0.01
MM26AC0206	EG003742	8	12	4	<0.01
MM26AC0206	EG003743	12	16	4	<0.01
MM26AC0206	EG003744	16	17	1	<0.01
MM26AC0206	EG003745	17	18	1	<0.01
MM26AC0207	EG003746	0	4	4	<0.01
MM26AC0207	EG003747	4	8	4	<0.01
MM26AC0207	EG003748	8	11	3	<0.01
MM26AC0207	EG003749	11	12	1	<0.01
MM26AC0208	EG003958	0	4	4	0.03
MM26AC0208	EG003959	4	8	4	<0.01
MM26AC0208	EG003960	8	11	3	<0.01
MM26AC0208	EG003961	11	12	1	<0.01
MM26AC0209	EG003954	0	4	4	0.03
MM26AC0209	EG003955	4	8	4	<0.01
MM26AC0209	EG003956	8	11	3	<0.01
MM26AC0209	EG003957	11	12	1	<0.01
MM26AC0210	EG003948	0	4	4	0.02
MM26AC0210	EG003949	4	8	4	<0.01
MM26AC0210	EG003951	8	12	4	<0.01
MM26AC0210	EG003952	12	14	2	<0.01
MM26AC0210	EG003953	14	15	1	<0.01
MM26AC0211	EG003939	0	4	4	0.01
MM26AC0211	EG003940	4	8	4	<0.01
MM26AC0211	EG003941	8	12	4	<0.01
MM26AC0211	EG003942	12	16	4	0.01
MM26AC0211	EG003943	16	20	4	0.01
MM26AC0211	EG003944	20	24	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0211	EG003945	24	28	4	<0.01
MM26AC0211	EG003946	28	29	1	<0.01
MM26AC0211	EG003947	29	30	1	<0.01
MM26AC0212	EG003932	0	4	4	0.03
MM26AC0212	EG003933	4	8	4	<0.01
MM26AC0212	EG003934	8	12	4	<0.01
MM26AC0212	EG003935	12	16	4	<0.01
MM26AC0212	EG003936	16	20	4	0.02
MM26AC0212	EG003937	20	23	3	0.02
MM26AC0212	EG003938	23	24	1	<0.01
MM26AC0213	EG003918	0	4	4	0.02
MM26AC0213	EG003919	4	8	4	<0.01
MM26AC0213	EG003920	8	12	4	<0.01
MM26AC0213	EG003921	12	16	4	<0.01
MM26AC0213	EG003922	16	20	4	<0.01
MM26AC0213	EG003923	20	24	4	<0.01
MM26AC0213	EG003924	24	28	4	0.02
MM26AC0213	EG003926	28	32	4	<0.01
MM26AC0213	EG003927	32	36	4	0.01
MM26AC0213	EG003928	36	40	4	0.15
MM26AC0213	EG003929	40	44	4	<0.01
MM26AC0213	EG003930	44	45	1	<0.01
MM26AC0213	EG003931	45	46	1	0.01
MM26AC0214	EG003912	0	4	4	<0.01
MM26AC0214	EG003913	4	8	4	<0.01
MM26AC0214	EG003914	8	12	4	<0.01
MM26AC0214	EG003915	12	16	4	<0.01
MM26AC0214	EG003916	16	20	4	0.01
MM26AC0214	EG003917	20	21	1	<0.01
MM26AC0215	EG003906	0	4	4	<0.01
MM26AC0215	EG003907	4	8	4	<0.01
MM26AC0215	EG003908	8	12	4	<0.01
MM26AC0215	EG003909	12	16	4	<0.01
MM26AC0215	EG003910	16	20	4	<0.01
MM26AC0215	EG003911	20	21	1	<0.01
MM26AC0216	EG003895	0	4	4	0.02
MM26AC0216	EG003896	4	8	4	<0.01
MM26AC0216	EG003897	8	12	4	<0.01
MM26AC0216	EG003898	12	16	4	<0.01
MM26AC0216	EG003899	16	20	4	<0.01
MM26AC0216	EG003901	20	24	4	<0.01
MM26AC0216	EG003902	24	28	4	<0.01
MM26AC0216	EG003903	28	32	4	<0.01
MM26AC0216	EG003904	32	35	3	<0.01
MM26AC0216	EG003905	35	36	1	<0.01
MM26AC0217	EG003890	0	4	4	<0.01
MM26AC0217	EG003891	4	8	4	<0.01
MM26AC0217	EG003892	8	12	4	<0.01
MM26AC0217	EG003893	12	16	4	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0217	EG003894	16	17	1	<0.01
MM26AC0218	EG003884	0	4	4	<0.01
MM26AC0218	EG003885	4	8	4	<0.01
MM26AC0218	EG003886	8	12	4	<0.01
MM26AC0218	EG003887	12	16	4	<0.01
MM26AC0218	EG003888	16	17	1	<0.01
MM26AC0218	EG003889	17	18	1	<0.01
MM26AC0219	EG003878	0	4	4	<0.01
MM26AC0219	EG003879	4	8	4	<0.01
MM26AC0219	EG003880	8	12	4	<0.01
MM26AC0219	EG003881	12	16	4	<0.01
MM26AC0219	EG003882	16	20	4	<0.01
MM26AC0219	EG003883	20	21	1	<0.01
MM26AC0220	EG003867	0	4	4	<0.01
MM26AC0220	EG003868	4	8	4	<0.01
MM26AC0220	EG003869	8	12	4	0.04
MM26AC0220	EG003870	12	16	4	<0.01
MM26AC0220	EG003871	16	20	4	<0.01
MM26AC0220	EG003872	20	24	4	<0.01
MM26AC0220	EG003873	24	28	4	<0.01
MM26AC0220	EG003874	28	32	4	<0.01
MM26AC0220	EG003876	32	35	3	<0.01
MM26AC0220	EG003877	35	36	1	<0.01
MM26AC0221	EG003856	0	4	4	<0.01
MM26AC0221	EG003857	4	8	4	<0.01
MM26AC0221	EG003858	8	12	4	<0.01
MM26AC0221	EG003859	12	16	4	<0.01
MM26AC0221	EG003860	16	20	4	<0.01
MM26AC0221	EG003861	20	24	4	<0.01
MM26AC0221	EG003862	24	28	4	<0.01
MM26AC0221	EG003863	28	32	4	<0.01
MM26AC0221	EG003864	32	36	4	<0.01
MM26AC0221	EG003865	36	38	2	<0.01
MM26AC0221	EG003866	38	39	1	0.01
MM26AC0222	EG003843	0	4	4	<0.01
MM26AC0222	EG003844	4	8	4	<0.01
MM26AC0222	EG003845	8	12	4	<0.01
MM26AC0222	EG003846	12	16	4	<0.01
MM26AC0222	EG003847	16	20	4	<0.01
MM26AC0222	EG003848	20	24	4	<0.01
MM26AC0222	EG003849	24	28	4	<0.01
MM26AC0222	EG003851	28	32	4	<0.01
MM26AC0222	EG003852	32	36	4	0.01
MM26AC0222	EG003853	36	40	4	<0.01
MM26AC0222	EG003854	40	41	1	<0.01
MM26AC0222	EG003855	41	42	1	<0.01
MM26AC0223	EG003833	0	4	4	0.02
MM26AC0223	EG003834	4	8	4	<0.01
MM26AC0223	EG003835	8	12	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0223	EG003836	12	16	4	<0.01
MM26AC0223	EG003837	16	20	4	<0.01
MM26AC0223	EG003838	20	24	4	<0.01
MM26AC0223	EG003839	24	28	4	<0.01
MM26AC0223	EG003840	28	32	4	<0.01
MM26AC0223	EG003841	32	35	3	<0.01
MM26AC0223	EG003842	35	36	1	<0.01
MM26AC0224	EG003823	0	4	4	0.01
MM26AC0224	EG003824	4	8	4	<0.01
MM26AC0224	EG003826	8	12	4	<0.01
MM26AC0224	EG003827	12	16	4	<0.01
MM26AC0224	EG003828	16	20	4	<0.01
MM26AC0224	EG003829	20	24	4	<0.01
MM26AC0224	EG003830	24	28	4	<0.01
MM26AC0224	EG003831	28	32	4	<0.01
MM26AC0224	EG003832	32	33	1	<0.01
MM26AC0225	EG003816	0	4	4	<0.01
MM26AC0225	EG003817	4	8	4	<0.01
MM26AC0225	EG003818	8	12	4	<0.01
MM26AC0225	EG003819	12	16	4	<0.01
MM26AC0225	EG003820	16	20	4	<0.01
MM26AC0225	EG003821	20	24	4	<0.01
MM26AC0225	EG003822	24	25	1	<0.01
MM26AC0226	EG003809	0	4	4	<0.01
MM26AC0226	EG003810	4	8	4	<0.01
MM26AC0226	EG003811	8	12	4	<0.01
MM26AC0226	EG003812	12	16	4	<0.01
MM26AC0226	EG003813	16	20	4	<0.01
MM26AC0226	EG003814	20	21	1	<0.01
MM26AC0226	EG003815	21	22	1	<0.01
MM26AC0227	EG003799	0	4	4	<0.01
MM26AC0227	EG003801	4	8	4	<0.01
MM26AC0227	EG003802	8	12	4	<0.01
MM26AC0227	EG003803	12	16	4	<0.01
MM26AC0227	EG003804	16	20	4	<0.01
MM26AC0227	EG003805	20	24	4	<0.01
MM26AC0227	EG003806	24	28	4	<0.01
MM26AC0227	EG003807	28	31	3	<0.01
MM26AC0227	EG003808	31	32	1	<0.01
MM26AC0228	EG003790	0	4	4	<0.01
MM26AC0228	EG003791	4	8	4	<0.01
MM26AC0228	EG003792	8	12	4	<0.01
MM26AC0228	EG003793	12	16	4	<0.01
MM26AC0228	EG003794	16	20	4	<0.01
MM26AC0228	EG003795	20	24	4	<0.01
MM26AC0228	EG003796	24	28	4	<0.01
MM26AC0228	EG003797	28	32	4	0.01
MM26AC0228	EG003798	32	33	1	<0.01
MM26AC0229	EG003781	0	4	4	<0.01
MM26AC0229	EG003782	4	8	4	<0.01
MM26AC0229	EG003783	8	12	4	<0.01
MM26AC0229	EG003784	12	16	4	<0.01
MM26AC0229	EG003785	16	20	4	<0.01
MM26AC0229	EG003786	20	24	4	<0.01
MM26AC0229	EG003787	24	28	4	<0.01
MM26AC0229	EG003788	28	32	4	<0.01
MM26AC0229	EG003789	32	33	1	<0.01
MM26AC0230	EG003774	0	4	4	<0.01
MM26AC0230	EG003776	4	8	4	<0.01
MM26AC0230	EG003777	8	12	4	<0.01
MM26AC0230	EG003778	12	16	4	<0.01
MM26AC0230	EG003779	16	20	4	<0.01
MM26AC0230	EG003780	20	21	1	<0.01
MM26AC0231	EG003768	0	4	4	<0.01
MM26AC0231	EG003769	4	8	4	<0.01
MM26AC0231	EG003770	8	12	4	<0.01
MM26AC0231	EG003771	12	16	4	<0.01
MM26AC0231	EG003772	16	20	4	<0.01
MM26AC0231	EG003773	20	21	1	<0.01
MM26AC0232	EG003759	0	4	4	<0.01
MM26AC0232	EG003760	4	8	4	<0.01
MM26AC0232	EG003761	8	12	4	<0.01
MM26AC0232	EG003762	12	16	4	<0.01
MM26AC0232	EG003763	16	20	4	<0.01
MM26AC0232	EG003764	20	24	4	<0.01
MM26AC0232	EG003765	24	28	4	<0.01
MM26AC0232	EG003766	28	32	4	<0.01
MM26AC0232	EG003767	32	33	1	<0.01
MM26AC0233	EG003751	0	4	4	<0.01
MM26AC0233	EG003752	4	8	4	<0.01
MM26AC0233	EG003753	8	12	4	<0.01
MM26AC0233	EG003754	12	16	4	<0.01
MM26AC0233	EG003755	16	20	4	<0.01
MM26AC0233	EG003756	20	24	4	<0.01
MM26AC0233	EG003757	24	26	2	<0.01
MM26AC0233	EG003758	26	27	1	<0.01
MM26AC0235	EG004573	0	4	4	<0.01
MM26AC0235	EG004574	4	8	4	<0.01
MM26AC0235	EG004576	8	12	4	<0.01
MM26AC0235	EG004577	12	16	4	<0.01
MM26AC0235	EG004578	16	20	4	<0.01
MM26AC0235	EG004579	20	24	4	<0.01
MM26AC0235	EG004580	24	25	1	<0.01
MM26AC0235	EG004581	25	26	1	<0.01
MM26AC0235	EG004582	26	27	1	<0.01
MM26AC0235	EG004583	27	28	1	<0.01
MM26AC0235	EG004584	28	29	1	0.01
MM26AC0235	EG004585	29	30	1	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0235	EG004586	30	31	1	<0.01
MM26AC0236	EG004567	0	4	4	<0.01
MM26AC0236	EG004568	4	8	4	<0.01
MM26AC0236	EG004569	8	12	4	<0.01
MM26AC0236	EG004570	12	16	4	<0.01
MM26AC0236	EG004571	16	18	2	<0.01
MM26AC0236	EG004572	18	19	1	<0.01
MM26AC0237	EG004556	0	4	4	<0.01
MM26AC0237	EG004557	4	8	4	<0.01
MM26AC0237	EG004558	8	12	4	<0.01
MM26AC0237	EG004559	12	16	4	<0.01
MM26AC0237	EG004560	16	20	4	0.01
MM26AC0237	EG004561	20	24	4	<0.01
MM26AC0237	EG004562	24	28	4	<0.01
MM26AC0237	EG004563	28	32	4	<0.01
MM26AC0237	EG004564	32	36	4	<0.01
MM26AC0237	EG004565	36	38	2	<0.01
MM26AC0237	EG004566	38	39	1	<0.01
MM26AC0238	EG004546	0	4	4	<0.01
MM26AC0238	EG004547	4	8	4	0.06
MM26AC0238	EG004548	8	12	4	<0.01
MM26AC0238	EG004549	12	16	4	<0.01
MM26AC0238	EG004551	16	20	4	<0.01
MM26AC0238	EG004552	20	24	4	<0.01
MM26AC0238	EG004553	24	28	4	<0.01
MM26AC0238	EG004554	28	30	2	<0.01
MM26AC0238	EG004555	30	31	1	<0.01
MM26AC0239	EG004536	0	4	4	<0.01
MM26AC0239	EG004537	4	8	4	<0.01
MM26AC0239	EG004538	8	12	4	<0.01
MM26AC0239	EG004539	12	16	4	<0.01
MM26AC0239	EG004540	16	20	4	<0.01
MM26AC0239	EG004541	20	24	4	<0.01
MM26AC0239	EG004542	24	28	4	<0.01
MM26AC0239	EG004543	28	32	4	<0.01
MM26AC0239	EG004544	32	35	3	<0.01
MM26AC0239	EG004545	35	36	1	<0.01
MM26AC0240	EG004521	0	4	4	<0.01
MM26AC0240	EG004522	4	8	4	<0.01
MM26AC0240	EG004523	8	12	4	<0.01
MM26AC0240	EG004524	12	16	4	<0.01
MM26AC0240	EG004526	16	20	4	0.01
MM26AC0240	EG004527	20	24	4	<0.01
MM26AC0240	EG004528	24	28	4	<0.01
MM26AC0240	EG004529	28	32	4	<0.01
MM26AC0240	EG004530	32	36	4	<0.01
MM26AC0240	EG004531	36	40	4	<0.01
MM26AC0240	EG004532	40	44	4	<0.01
MM26AC0240	EG004533	44	48	4	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0240	EG004534	48	52	4	<0.01
MM26AC0240	EG004535	52	53	1	<0.01
MM26AC0241	EG004513	0	4	4	<0.01
MM26AC0241	EG004514	4	8	4	<0.01
MM26AC0241	EG004515	8	12	4	<0.01
MM26AC0241	EG004516	12	16	4	<0.01
MM26AC0241	EG004517	16	20	4	<0.01
MM26AC0241	EG004518	20	24	4	<0.01
MM26AC0241	EG004519	24	27	3	<0.01
MM26AC0241	EG004520	27	28	1	<0.01
MM26AC0242	EG004506	0	4	4	<0.01
MM26AC0242	EG004507	4	8	4	<0.01
MM26AC0242	EG004508	8	12	4	<0.01
MM26AC0242	EG004509	12	16	4	<0.01
MM26AC0242	EG004510	16	20	4	<0.01
MM26AC0242	EG004511	20	22	2	<0.01
MM26AC0242	EG004512	22	23	1	<0.01
MM26AC0243	EG004497	0	4	4	<0.01
MM26AC0243	EG004498	4	8	4	<0.01
MM26AC0243	EG004499	8	12	4	<0.01
MM26AC0243	EG004501	12	16	4	<0.01
MM26AC0243	EG004502	16	20	4	<0.01
MM26AC0243	EG004503	20	24	4	<0.01
MM26AC0243	EG004504	24	26	2	<0.01
MM26AC0243	EG004505	26	27	1	<0.01
MM26AC0244	EG004490	0	4	4	<0.01
MM26AC0244	EG004491	4	8	4	<0.01
MM26AC0244	EG004492	8	12	4	<0.01
MM26AC0244	EG004493	12	16	4	<0.01
MM26AC0244	EG004494	16	20	4	<0.01
MM26AC0244	EG004495	20	24	4	<0.01
MM26AC0244	EG004496	24	25	1	<0.01
MM26AC0245	EG004486	0	4	4	<0.01
MM26AC0245	EG004487	4	8	4	<0.01
MM26AC0245	EG004488	8	11	3	<0.01
MM26AC0245	EG004489	11	12	1	<0.01
MM26AC0246	EG004481	0	4	4	<0.01
MM26AC0246	EG004482	4	8	4	<0.01
MM26AC0246	EG004483	8	12	4	<0.01
MM26AC0246	EG004484	12	15	3	<0.01
MM26AC0246	EG004485	15	16	1	<0.01
MM26AC0247	EG004473	0	4	4	<0.01
MM26AC0247	EG004474	4	8	4	<0.01
MM26AC0247	EG004476	8	12	4	<0.01
MM26AC0247	EG004477	12	16	4	<0.01
MM26AC0247	EG004478	16	20	4	<0.01
MM26AC0247	EG004479	20	23	3	<0.01
MM26AC0247	EG004480	23	24	1	<0.01
MM26AC0248	EG004466	0	4	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0248	EG004467	4	8	4	<0.01
MM26AC0248	EG004468	8	12	4	<0.01
MM26AC0248	EG004469	12	16	4	<0.01
MM26AC0248	EG004470	16	20	4	<0.01
MM26AC0248	EG004471	20	23	3	<0.01
MM26AC0248	EG004472	23	24	1	0.01
MM26AC0249	EG004456	0	4	4	<0.01
MM26AC0249	EG004457	4	8	4	<0.01
MM26AC0249	EG004458	8	12	4	<0.01
MM26AC0249	EG004459	12	16	4	<0.01
MM26AC0249	EG004460	16	20	4	<0.01
MM26AC0249	EG004461	20	24	4	<0.01
MM26AC0249	EG004462	24	28	4	<0.01
MM26AC0249	EG004463	28	32	4	<0.01
MM26AC0249	EG004464	32	35	3	<0.01
MM26AC0249	EG004465	35	36	1	<0.01
MM26AC0250	EG004446	0	4	4	<0.01
MM26AC0250	EG004447	4	8	4	<0.01
MM26AC0250	EG004448	8	12	4	<0.01
MM26AC0250	EG004449	12	16	4	<0.01
MM26AC0250	EG004451	16	20	4	<0.01
MM26AC0250	EG004452	20	24	4	<0.01
MM26AC0250	EG004453	24	28	4	<0.01
MM26AC0250	EG004454	28	29	1	<0.01
MM26AC0250	EG004455	29	30	1	<0.01
MM26AC0251	EG004435	0	4	4	<0.01
MM26AC0251	EG004436	4	8	4	<0.01
MM26AC0251	EG004437	8	12	4	<0.01
MM26AC0251	EG004438	12	16	4	<0.01
MM26AC0251	EG004439	16	20	4	<0.01
MM26AC0251	EG004440	20	24	4	<0.01
MM26AC0251	EG004441	24	28	4	<0.01
MM26AC0251	EG004442	28	32	4	<0.01
MM26AC0251	EG004443	32	36	4	<0.01
MM26AC0251	EG004444	36	38	2	<0.01
MM26AC0251	EG004445	38	39	1	<0.01
MM26AC0252	EG004429	0	4	4	<0.01
MM26AC0252	EG004430	4	8	4	<0.01
MM26AC0252	EG004431	8	12	4	<0.01
MM26AC0252	EG004432	12	16	4	<0.01
MM26AC0252	EG004433	16	20	4	<0.01
MM26AC0252	EG004434	20	21	1	<0.01
MM26AC0253	EG004420	0	4	4	<0.01
MM26AC0253	EG004421	4	8	4	<0.01
MM26AC0253	EG004422	8	12	4	<0.01
MM26AC0253	EG004423	12	16	4	<0.01
MM26AC0253	EG004424	16	20	4	<0.01
MM26AC0253	EG004427	24	26	2	<0.01
MM26AC0253	EG004428	26	27	1	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0254	EG004412	0	4	4	<0.01
MM26AC0254	EG004413	4	8	4	<0.01
MM26AC0254	EG004414	8	12	4	<0.01
MM26AC0254	EG004415	12	16	4	<0.01
MM26AC0254	EG004416	16	20	4	<0.01
MM26AC0254	EG004417	20	24	4	<0.01
MM26AC0254	EG004418	24	26	2	<0.01
MM26AC0254	EG004419	26	27	1	<0.01
MM26AC0255	EG004402	0	4	4	<0.01
MM26AC0255	EG004403	4	8	4	<0.01
MM26AC0255	EG004404	8	12	4	<0.01
MM26AC0255	EG004405	12	16	4	<0.01
MM26AC0255	EG004406	16	20	4	<0.01
MM26AC0255	EG004407	20	24	4	<0.01
MM26AC0255	EG004408	24	28	4	<0.01
MM26AC0255	EG004409	28	32	4	<0.01
MM26AC0255	EG004410	32	33	1	<0.01
MM26AC0255	EG004411	33	34	1	<0.01
MM26AC0256	EG004392	0	4	4	<0.01
MM26AC0256	EG004393	4	8	4	<0.01
MM26AC0256	EG004394	8	12	4	<0.01
MM26AC0256	EG004395	12	16	4	<0.01
MM26AC0256	EG004396	16	20	4	<0.01
MM26AC0256	EG004397	20	24	4	<0.01
MM26AC0256	EG004398	24	28	4	<0.01
MM26AC0256	EG004399	28	32	4	<0.01
MM26AC0256	EG004401	32	33	1	0.02
MM26AC0257	EG004387	0	4	4	<0.01
MM26AC0257	EG004388	4	8	4	<0.01
MM26AC0257	EG004389	8	12	4	<0.01
MM26AC0257	EG004390	12	14	2	<0.01
MM26AC0257	EG004391	14	15	1	<0.01
MM26AC0258	EG004381	0	4	4	<0.01
MM26AC0258	EG004382	4	8	4	<0.01
MM26AC0258	EG004383	8	12	4	<0.01
MM26AC0258	EG004384	12	16	4	<0.01
MM26AC0258	EG004385	16	19	3	<0.01
MM26AC0258	EG004386	19	20	1	<0.01
MM26AC0259	EG004373	0	4	4	<0.01
MM26AC0259	EG004374	4	8	4	<0.01
MM26AC0259	EG004376	8	12	4	<0.01
MM26AC0259	EG004377	12	16	4	<0.01
MM26AC0259	EG004378	16	20	4	<0.01
MM26AC0259	EG004379	20	21	1	<0.01
MM26AC0259	EG004380	21	22	1	<0.01
MM26AC0260	EG004369	0	4	4	<0.01
MM26AC0260	EG004370	4	8	4	<0.01
MM26AC0260	EG004371	8	11	3	<0.01
MM26AC0260	EG004372	11	12	1	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0261	EG004362	0	4	4	<0.01
MM26AC0261	EG004363	4	8	4	<0.01
MM26AC0261	EG004364	8	12	4	<0.01
MM26AC0261	EG004365	12	16	4	<0.01
MM26AC0261	EG004366	16	20	4	<0.01
MM26AC0261	EG004367	20	24	4	<0.01
MM26AC0261	EG004368	24	25	1	0.01
MM26AC0262	EG004355	0	4	4	0.13
MM26AC0262	EG004356	4	8	4	<0.01
MM26AC0262	EG004357	8	12	4	<0.01
MM26AC0262	EG004358	12	16	4	0.26
MM26AC0262	EG004359	16	20	4	0.32
MM26AC0262	EG004360	20	22	2	0.05
MM26AC0262	EG004361	22	23	1	0.02
MM26AC0263	EG004347	0	4	4	0.04
MM26AC0263	EG004348	4	8	4	<0.01
MM26AC0263	EG004349	8	12	4	<0.01
MM26AC0263	EG004351	12	16	4	<0.01
MM26AC0263	EG004352	16	20	4	0.02
MM26AC0263	EG004353	20	24	4	0.01
MM26AC0263	EG004354	24	25	1	0.01
MM26AC0264	EG004337	0	4	4	0.02
MM26AC0264	EG004338	4	8	4	<0.01
MM26AC0264	EG004339	8	12	4	<0.01
MM26AC0264	EG004340	12	16	4	<0.01
MM26AC0264	EG004341	16	20	4	<0.01
MM26AC0264	EG004342	20	24	4	<0.01
MM26AC0264	EG004343	24	28	4	<0.01
MM26AC0264	EG004344	28	32	4	<0.01
MM26AC0264	EG004345	32	35	3	<0.01
MM26AC0264	EG004346	35	36	1	0.05
MM26AC0265	EG004327	0	4	4	0.03
MM26AC0265	EG004328	4	8	4	<0.01
MM26AC0265	EG004329	8	12	4	<0.01
MM26AC0265	EG004330	12	16	4	<0.01
MM26AC0265	EG004331	16	20	4	<0.01
MM26AC0265	EG004332	20	24	4	<0.01
MM26AC0265	EG004333	24	28	4	<0.01
MM26AC0265	EG004334	28	32	4	<0.01
MM26AC0265	EG004335	32	35	3	<0.01
MM26AC0265	EG004336	35	36	1	<0.01
MM26AC0266	EG004318	0	4	4	0.05
MM26AC0266	EG004319	4	8	4	<0.01
MM26AC0266	EG004320	8	12	4	<0.01
MM26AC0266	EG004321	12	16	4	<0.01
MM26AC0266	EG004322	16	20	4	0.02
MM26AC0266	EG004323	20	24	4	<0.01
MM26AC0266	EG004324	24	26	2	<0.01
MM26AC0266	EG004326	26	27	1	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0267	EG004314	0	4	4	<0.01
MM26AC0267	EG004315	4	8	4	<0.01
MM26AC0267	EG004316	8	11	3	<0.01
MM26AC0267	EG004317	11	12	1	<0.01
MM26AC0268	EG004308	0	4	4	<0.01
MM26AC0268	EG004309	4	8	4	<0.01
MM26AC0268	EG004310	8	12	4	<0.01
MM26AC0268	EG004311	12	16	4	<0.01
MM26AC0268	EG004312	16	18	2	<0.01
MM26AC0268	EG004313	18	19	1	0.02
MM26AC0269	EG004299	0	4	4	<0.01
MM26AC0269	EG004301	4	8	4	<0.01
MM26AC0269	EG004302	8	12	4	<0.01
MM26AC0269	EG004303	12	16	4	<0.01
MM26AC0269	EG004304	16	20	4	<0.01
MM26AC0269	EG004305	20	24	4	0.01
MM26AC0269	EG004306	24	26	2	<0.01
MM26AC0269	EG004307	26	27	1	<0.01
MM26AC0270	EG004293	0	4	4	0.02
MM26AC0270	EG004294	4	8	4	<0.01
MM26AC0270	EG004295	8	12	4	<0.01
MM26AC0270	EG004296	12	16	4	0.05
MM26AC0270	EG004297	16	20	4	<0.01
MM26AC0270	EG004298	20	21	1	<0.01
MM26AC0271	EG004287	0	4	4	<0.01
MM26AC0271	EG004288	4	8	4	<0.01
MM26AC0271	EG004289	8	12	4	<0.01
MM26AC0271	EG004290	12	16	4	<0.01
MM26AC0271	EG004291	16	20	4	<0.01
MM26AC0271	EG004292	20	21	1	<0.01
MM26AC0272	EG004279	0	4	4	<0.01
MM26AC0272	EG004280	4	8	4	<0.01
MM26AC0272	EG004281	8	12	4	<0.01
MM26AC0272	EG004282	12	16	4	<0.01
MM26AC0272	EG004283	16	20	4	<0.01
MM26AC0272	EG004284	20	24	4	<0.01
MM26AC0272	EG004285	24	26	2	<0.01
MM26AC0272	EG004286	26	27	1	<0.01
MM26AC0273	EG004273	0	4	4	<0.01
MM26AC0273	EG004274	4	8	4	<0.01
MM26AC0273	EG004276	8	12	4	<0.01
MM26AC0273	EG004277	12	14	2	<0.01
MM26AC0273	EG004278	14	15	1	<0.01
MM26AC0274	EG004268	0	4	4	<0.01
MM26AC0274	EG004269	4	8	4	<0.01
MM26AC0274	EG004270	8	12	4	<0.01
MM26AC0274	EG004271	12	14	2	<0.01
MM26AC0274	EG004272	14	15	1	<0.01
MM26AC0275	EG004262	0	4	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0275	EG004263	4	8	4	<0.01
MM26AC0275	EG004264	8	12	4	<0.01
MM26AC0275	EG004265	12	16	4	<0.01
MM26AC0275	EG004266	16	17	1	<0.01
MM26AC0275	EG004267	17	18	1	<0.01
MM26AC0276	EG004257	0	4	4	<0.01
MM26AC0276	EG004258	4	8	4	<0.01
MM26AC0276	EG004259	8	12	4	<0.01
MM26AC0276	EG004260	12	14	2	<0.01
MM26AC0276	EG004261	14	15	1	<0.01
MM26AC0277	EG004251	0	4	4	<0.01
MM26AC0277	EG004252	4	8	4	<0.01
MM26AC0277	EG004253	8	12	4	<0.01
MM26AC0277	EG004254	12	16	4	<0.01
MM26AC0277	EG004255	16	17	1	<0.01
MM26AC0277	EG004256	17	18	1	<0.01
MM26AC0278	EG004246	0	4	4	<0.01
MM26AC0278	EG004247	4	8	4	<0.01
MM26AC0278	EG004248	8	11	3	<0.01
MM26AC0278	EG004249	11	12	1	<0.01
MM26AC0279	EG004241	0	4	4	<0.01
MM26AC0279	EG004242	4	8	4	<0.01
MM26AC0279	EG004243	8	12	4	<0.01
MM26AC0279	EG004244	12	14	2	0.01
MM26AC0279	EG004245	14	15	1	<0.01
MM26AC0280	EG004232	0	4	4	<0.01
MM26AC0280	EG004233	4	8	4	<0.01
MM26AC0280	EG004234	8	12	4	<0.01
MM26AC0280	EG004235	12	16	4	<0.01
MM26AC0280	EG004236	16	20	4	0.01
MM26AC0280	EG004237	20	24	4	<0.01
MM26AC0280	EG004238	24	28	4	<0.01
MM26AC0280	EG004239	28	32	4	<0.01
MM26AC0280	EG004240	32	33	1	0.05
MM26AC0281	EG004223	0	4	4	<0.01
MM26AC0281	EG004224	4	8	4	<0.01
MM26AC0281	EG004226	8	12	4	<0.01
MM26AC0281	EG004227	12	16	4	<0.01
MM26AC0281	EG004228	16	20	4	<0.01
MM26AC0281	EG004229	20	24	4	<0.01
MM26AC0281	EG004230	24	26	2	0.01
MM26AC0281	EG004231	26	27	1	<0.01
MM26AC0282	EG004212	0	4	4	0.01
MM26AC0282	EG004213	4	8	4	<0.01
MM26AC0282	EG004214	8	12	4	<0.01
MM26AC0282	EG004215	12	16	4	<0.01
MM26AC0282	EG004216	16	20	4	<0.01
MM26AC0282	EG004217	20	24	4	<0.01
MM26AC0282	EG004218	24	28	4	<0.01

Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0282	EG004219	28	32	4	<0.01
MM26AC0282	EG004220	32	36	4	<0.01
MM26AC0282	EG004221	36	38	2	<0.01
MM26AC0282	EG004222	38	39	1	<0.01
MM26AC0283	EG004204	0	4	4	<0.01
MM26AC0283	EG004205	4	8	4	<0.01
MM26AC0283	EG004206	8	12	4	<0.01
MM26AC0283	EG004207	12	16	4	<0.01
MM26AC0283	EG004208	16	20	4	<0.01
MM26AC0283	EG004209	20	24	4	<0.01
MM26AC0283	EG004210	24	26	2	<0.01
MM26AC0283	EG004211	26	27	1	<0.01
MM26AC0284	EG004198	0	4	4	<0.01
MM26AC0284	EG004199	4	8	4	<0.01
MM26AC0284	EG004201	8	12	4	<0.01
MM26AC0284	EG004202	12	14	2	<0.01
MM26AC0284	EG004203	14	15	1	<0.01
MM26AC0285	EG004187	0	4	4	<0.01
MM26AC0285	EG004188	4	8	4	<0.01
MM26AC0285	EG004189	8	12	4	<0.01
MM26AC0285	EG004190	12	16	4	<0.01
MM26AC0285	EG004191	16	20	4	<0.01
MM26AC0285	EG004192	20	24	4	<0.01
MM26AC0285	EG004193	24	28	4	<0.01
MM26AC0285	EG004194	28	32	4	<0.01
MM26AC0285	EG004195	32	36	4	<0.01
MM26AC0285	EG004196	36	38	2	<0.01
MM26AC0285	EG004197	38	39	1	<0.01
MM26AC0286	EG004178	0	4	4	<0.01
MM26AC0286	EG004179	4	8	4	<0.01
MM26AC0286	EG004180	8	12	4	<0.01
MM26AC0286	EG004181	12	16	4	<0.01
MM26AC0286	EG004182	16	20	4	<0.01
MM26AC0286	EG004183	20	24	4	<0.01
MM26AC0286	EG004184	24	28	4	<0.01
MM26AC0286	EG004185	28	29	1	<0.01
MM26AC0286	EG004186	29	30	1	<0.01
MM26AC0287	EG004162	0	4	4	<0.01
MM26AC0287	EG004163	4	8	4	<0.01
MM26AC0287	EG004164	8	12	4	<0.01
MM26AC0287	EG004165	12	16	4	<0.01
MM26AC0287	EG004166	16	20	4	<0.01
MM26AC0287	EG004167	20	24	4	<0.01
MM26AC0287	EG004168	24	28	4	<0.01
MM26AC0287	EG004169	28	32	4	0.01
MM26AC0287	EG004170	32	36	4	<0.01
MM26AC0287	EG004171	36	40	4	<0.01
MM26AC0287	EG004172	40	44	4	<0.01
MM26AC0287	EG004173	44	48	4	<0.01

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Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Au (g/t)
MM26AC0287	EG004174	48	52	4	<0.01
MM26AC0287	EG004176	52	56	4	<0.01
MM26AC0287	EG004177	56	57	1	<0.01
MM26AC0288	EG004151	0	4	4	<0.01
MM26AC0288	EG004152	4	8	4	<0.01
MM26AC0288	EG004153	8	12	4	<0.01
MM26AC0288	EG004154	12	16	4	<0.01
MM26AC0288	EG004155	16	20	4	<0.01
MM26AC0288	EG004156	20	24	4	<0.01
MM26AC0288	EG004157	24	28	4	<0.01
MM26AC0288	EG004158	28	32	4	<0.01
MM26AC0288	EG004159	32	36	4	<0.01
MM26AC0288	EG004160	36	38	2	<0.01
MM26AC0288	EG004161	38	39	1	<0.01
MM26AC0289	EG004138	0	4	4	0.01
MM26AC0289	EG004139	4	8	4	<0.01
MM26AC0289	EG004140	8	12	4	<0.01
MM26AC0289	EG004141	12	16	4	<0.01
MM26AC0289	EG004142	16	20	4	<0.01
MM26AC0289	EG004143	20	24	4	<0.01
MM26AC0289	EG004144	24	28	4	0.24
MM26AC0289	EG004145	28	32	4	<0.01
MM26AC0289	EG004146	32	36	4	<0.01
MM26AC0289	EG004147	36	38	2	<0.01
MM26AC0289	EG004148	38	41	3	<0.01
MM26AC0289	EG004149	41	42	1	<0.01
MM26AC0290	EG004127	0	4	4	0.01
MM26AC0290	EG004128	4	8	4	<0.01
MM26AC0290	EG004129	8	12	4	<0.01
MM26AC0290	EG004130	12	16	4	<0.01
MM26AC0290	EG004131	16	20	4	<0.01
MM26AC0290	EG004132	20	24	4	<0.01
MM26AC0290	EG004133	24	28	4	<0.01
MM26AC0290	EG004134	28	32	4	0.02
MM26AC0290	EG004135	32	36	4	<0.01
MM26AC0290	EG004136	36	38	2	<0.01
MM26AC0290	EG004137	38	39	1	0.01
MM26AC0291	EG004115	0	4	4	<0.01
MM26AC0291	EG004116	4	8	4	<0.01
MM26AC0291	EG004117	8	12	4	<0.01
MM26AC0291	EG004118	12	16	4	<0.01
MM26AC0291	EG004119	16	20	4	<0.01
MM26AC0291	EG004120	20	24	4	<0.01
MM26AC0291	EG004121	24	28	4	<0.01
MM26AC0291	EG004122	28	32	4	<0.01
MM26AC0291	EG004123	32	36	4	0.01
MM26AC0291	EG004124	36	38	2	<0.01
MM26AC0291	EG004126	38	39	1	0.02

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APPENDIX 3 – Regional Aircore Collar Details

Coordinates GDA2020, MGA Zone 51. Collars located by handheld GPS (±2–12 m). All holes drilled at -60° towards the azimuth shown.

Hole ID	Prospect	Easting (m)	Northing (m)	RL (m)	Az (°)	TD (m)
MM26AC0142	Hickman's Find	408111	6563619	342	270	40
MM26AC0144	Hickman's Find	408003	6563621	348	270	40
MM26AC0146	Hickman's Find	407903	6563626	345	270	75
MM26AC0148	Hickman's Find	407807	6563631	333	270	72
MM26AC0150	Hickman's Find	407702	6563623	328	270	63
MM26AC0152	Hickman's Find	407602	6563630	323	270	60
MM26AC0162	Paladin	408781	6563469	342	270	36
MM26AC0164	Paladin	408682	6563455	347	270	41
MM26AC0166	Paladin	409182	6563294	337	270	34
MM26AC0168	Paladin	409072	6563295	345	270	63
MM26AC0169	Paladin	408833	6563263	347	270	64
MM26AC0170	Paladin	408773	6563255	348	270	67
MM26AC0172	Paladin	408678	6563262	353	270	58
MM26AC0174	Paladin	408578	6563262	354	270	59
MM26AC0175	Gladiator	408928	6562712	342	270	27
MM26AC0176	Gladiator	408978	6562707	345	270	18
MM26AC0177	Gladiator	409027	6562713	340	270	12
MM26AC0178	Gladiator	409076	6562706	345	270	9
MM26AC0179	Gladiator	409130	6562714	347	270	15
MM26AC0180	Gladiator	409180	6562709	346	270	21
MM26AC0181	Gladiator	409226	6562705	341	270	15
MM26AC0182	Gladiator	409279	6562707	345	270	30
MM26AC0183	Gladiator	409327	6562712	344	270	45
MM26AC0184	Gladiator	409377	6562711	343	270	21
MM26AC0185	Gladiator	409428	6562713	345	270	15
MM26AC0186	Gladiator	409478	6562711	343	270	33
MM26AC0187	Gladiator	409531	6562711	344	270	33
MM26AC0188	Gladiator	409578	6562712	345	270	48
MM26AC0189	Gladiator	409635	6562711	345	270	63
MM26AC0190	Gladiator	409387	6562525	337	90	29
MM26AC0191	Gladiator	409339	6562525	336	270	42
MM26AC0192	Gladiator	409295	6562524	342	270	34
MM26AC0193	Crusader	410440	6562730	349	270	31
MM26AC0194	Crusader	410482	6562727	344	270	39
MM26AC0195	Crusader	410536	6562725	346	270	40
MM26AC0196	Crusader	410585	6562724	357	270	25
MM26AC0197	Crusader	410632	6562732	348	270	22
MM26AC0198	Crusader	410684	6562730	350	270	15
MM26AC0199	Crusader	410737	6562722	353	270	27
MM26AC0200	Crusader	410786	6562729	357	270	21
MM26AC0201	Crusader	410835	6562726	347	270	24
MM26AC0202	Crusader	410883	6562728	351	270	24
MM26AC0203	Crusader	410935	6562728	351	270	18
MM26AC0204	Crusader	410984	6562728	345	270	18
MM26AC0205	Crusader	411032	6562731	347	270	18
MM26AC0206	Crusader	411087	6562727	347	270	18
MM26AC0207	Crusader	411132	6562727	346	270	12
MM26AC0208	Gladiator	409872	6562412	355	90	12
MM26AC0209	Gladiator	409925	6562418	346	90	12
MM26AC0210	Gladiator	409976	6562413	348	90	15
MM26AC0211	Gladiator	410027	6562417	348	90	30
MM26AC0212	Gladiator	410073	6562418	339	90	24
MM26AC0213	Gladiator	410126	6562414	342	90	46
MM26AC0214	Gladiator	410171	6562423	346	90	21
MM26AC0215	Gladiator	410227	6562419	346	90	21
MM26AC0216	Gladiator	410276	6562418	344	90	36
MM26AC0217	Gladiator	410327	6562422	345	90	17
MM26AC0218	Gladiator	410374	6562414	343	90	18
MM26AC0219	Crusader	410425	6562420	346	90	21
MM26AC0220	Crusader	410475	6562420	342	90	36
MM26AC0221	Crusader	410519	6562417	341	90	39
MM26AC0222	Crusader	410578	6562419	343	90	42
MM26AC0223	Crusader	410631	6562419	346	90	36
MM26AC0224	Crusader	410674	6562420	343	90	33
MM26AC0225	Crusader	410724	6562415	340	90	25
MM26AC0226	Crusader	410772	6562416	345	90	22
MM26AC0227	Crusader	410823	6562415	346	90	32
MM26AC0228	Crusader	410873	6562418	346	90	33
MM26AC0229	Crusader	410923	6562421	344	90	33
MM26AC0230	Crusader	410976	6562419	343	90	21
MM26AC0231	Crusader	411025	6562427	338	90	21
MM26AC0232	Crusader	411075	6562420	339	90	33
MM26AC0233	Crusader	411125	6562423	349	90	27
MM26AC0235	Gladiator	410912	6562056	370	270	31
MM26AC0236	Gladiator	410830	6562064	370	270	19
MM26AC0237	Gladiator	410775	6562062	370	270	39
MM26AC0238	Gladiator	410679	6562057	370	270	31
MM26AC0239	Gladiator	410463	6562056	370	270	36
MM26AC0240	Gladiator	410623	6562057	370	270	53
MM26AC0241	Gladiator	411127	6562062	370	270	28
MM26AC0242	Gladiator	411083	6562063	370	270	23
MM26AC0243	Gladiator	411026	6562058	370	270	27
MM26AC0244	Gladiator	410970	6562059	370	270	25
MM26AC0245	Gladiator	410875	6562057	370	270	12
MM26AC0246	Gladiator	410726	6562060	370	270	16
MM26AC0247	Gladiator	410572	6562062	370	270	24
MM26AC0248	Gladiator	410522	6562059	370	270	24
MM26AC0249	Gladiator	410426	6562061	370	270	36
MM26AC0250	Gladiator	410372	6562059	370	270	30
MM26AC0251	Gladiator	410325	6562055	370	270	39
MM26AC0252	Gladiator	410274	6562061	370	270	21

Hole ID	Prospect	Easting (m)	Northing (m)	RL (m)	Az (°)	TD (m)
MM26AC0253	Gladiator	410227	6562058	370	270	27
MM26AC0254	Gladiator	410179	6562062	370	270	27
MM26AC0255	Gladiator	410126	6562061	370	270	34
MM26AC0256	Gladiator	410073	6562056	370	270	33
MM26AC0257	Gladiator	410023	6562059	370	270	15
MM26AC0258	Gladiator	409978	6562055	370	270	20
MM26AC0259	Gladiator	409923	6562059	370	270	22
MM26AC0260	Gladiator	409856	6562059	370	270	12
MM26AC0261	Gladiator	409823	6562054	370	270	25
MM26AC0262	Gladiator	409772	6562057	370	270	23
MM26AC0263	Gladiator	409720	6562057	370	270	25
MM26AC0264	Gladiator	409666	6562054	370	270	36
MM26AC0265	Gladiator	409573	6562057	370	270	36
MM26AC0266	Gladiator	409522	6562056	370	270	27
MM26AC0267	Gladiator	409426	6562058	370	270	12
MM26AC0268	Gladiator	409320	6562051	370	270	19
MM26AC0269	Gladiator	409224	6562053	370	270	27
MM26AC0270	Gladiator	409124	6562056	370	270	21
MM26AC0271	Gladiator	409022	6562056	370	270	21
MM26AC0272	Gladiator	408925	6562057	370	270	27
MM26AC0273	Gladiator	408873	6562063	370	270	15
MM26AC0274	Gladiator	408822	6562058	370	270	15
MM26AC0275	Gladiator	408771	6562059	370	270	18
MM26AC0276	Gladiator	408723	6562069	370	270	15
MM26AC0277	Gladiator	408674	6562051	370	270	18
MM26AC0278	Gladiator	408622	6562058	370	270	12
MM26AC0279	Gladiator	408572	6562055	370	270	15
MM26AC0280	Gladiator	408467	6562053	370	270	33
MM26AC0281	Gladiator	408374	6562057	370	270	27
MM26AC0282	Gladiator	408279	6562050	370	270	39
MM26AC0283	Gladiator	408223	6562051	370	270	27
MM26AC0284	Gladiator	408171	6562060	370	270	15
MM26AC0285	Gladiator	408127	6562059	370	270	39
MM26AC0286	Gladiator	408076	6562052	370	270	30
MM26AC0287	Gladiator	408022	6562065	370	270	57
MM26AC0288	Gladiator	407980	6562060	326	270	39
MM26AC0289	Paladin	407924	6562060	323	270	42
MM26AC0290	Gladiator	407872	6562054	323	270	39
MM26AC0291	Gladiator	407822	6562053	320	270	39

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