1 July 2025

ASX ANNOUNCEMENT

BURBANKS EAST HISTORICAL SHALLOW DRILL RESULTS OF UP TO 8M AT 3.37G/T GOLD

Highlights

- **Extensive review of all historical exploration drilling and surface sampling data completed for Burbanks East.**
- **Six (6) broad surface gold anomalies identified (with limited historical drill testing), including a 2.7km anomaly (no historical drill testing).**
- **Historical Air Core (AC) and Rotary Air Blast (RAB) drilling returned numerous shallow significant intercepts in regolith, including:**
  - **8m @ 3.37 g/t Au from 32m (KSC3339)**
  - **6m @ 1.84 g/t Au from 44m (KSC3336)**
  - **10m @ 0.9 g/t Au from 36m including 2m @ 3.1 g/t Au (LEB122)**
  - **3m @ 4.57 g/t Au from 28m (KSC3314)**
- **Litho-structural review utilising all geophysical magnetic data over the Burbanks East tenure in progress targeting prospective bedrock structures or intrusions; completion in July 2025.**
- **Initial Reverse Circulation (RC) drill program at Miriam, focused on the Forrest and Canyon targets, remains on track to commence in July 2025.**
- **FBM remains well-funded to undertake all planned exploration activities through 2025 and beyond with a strong cash balance of A$7.4 million and zero debt (as at 31 March 2025).**

Future Battery Minerals Ltd (**ASX: FBM**) (**FBM** or the **Company**) is pleased to provide the results of its review of all available historical exploration data for its 100%-owned Burbanks East Project (**Burbanks East** or the **Project**), located in the W.A. Goldfields region of Western Australia.

FBM Managing Director and CEO, Nick Rathjen, commented:

"Burbanks East represents a compelling gold exploration opportunity that is complementary to our existing gold focused exploration strategy at Miriam. Within the span of a month, we have grown the Burbanks East Project footprint five-fold and confirmed its robust gold potential through the identification of six broad surficial gold anomalies, showing limited to no evidence of historical drilling. We see Burbanks East adding further gold upside to the Coolgardie Project and are currently undertaking a litho-structural review targeting prospective bedrock structures and intrusions to generate drill-ready targets at the Project.

"We're excited to commence gold-focussed drilling at Miriam this month. The Forrest and Canyon targets offer strong prospectivity, with Forrest bringing both extension and a potential near term gold resource, and Canyon offering potential discovery upside. With the Coolgardie Project being 15km from operating gold mills, it holds multiple commercial pathways to be evaluated by the Company as the targets advance through exploration."

Broad surface gold anomalies identified at Burbanks East

In June 2025, FBM staked an additional seven tenements to extend the Burbanks East tenure area near Coolgardie, bringing the total Burbanks East landholding to over 10km^2 and total Coolgardie Project landholding to over 75km^2. The new Burbanks East tenements cover a 5km strike of greenstone lithologies prospective for gold and LCT pegmatites within a proven fertile gold belt. Following these applications, FBM commenced an extensive review of all available historical data covering the new tenements to better evaluate the expanded Project's underlying gold potential.

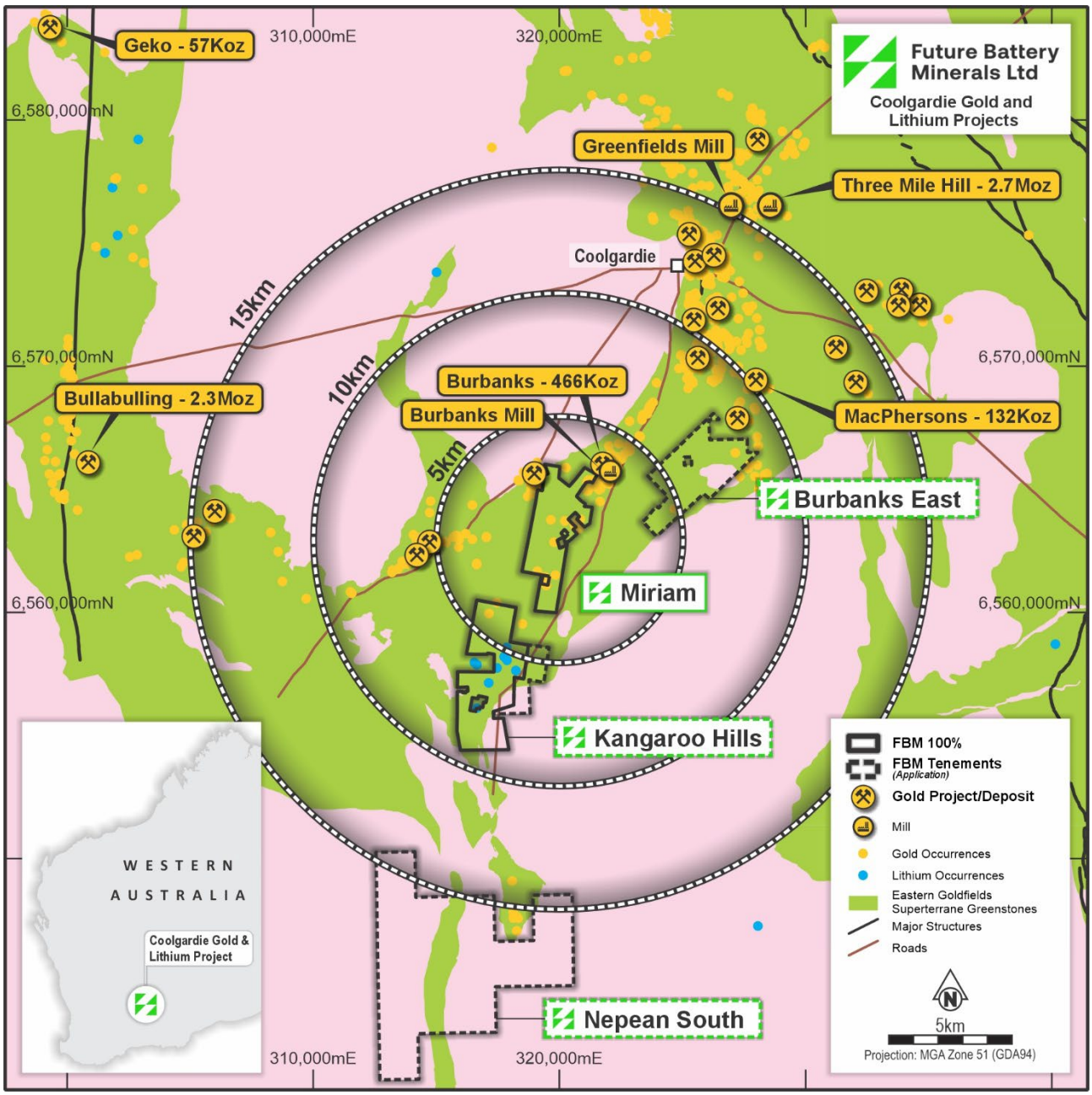

Figure 1: Coolgardie Project area view[1]

[1] Three Mile Hill refer to Focus Minerals ASX Announcement dated 1st December 2023, MacPhersons and Geko refer to Beacon Minerals' Resource and Reserves. Burbanks refer to Horizon Minerals Reserves & Resources and Bullabulling refer to Minerals 260 ASX Announcement dated 14th January 2025

Burbanks East is situated directly east (~1.5km) of the Burbanks Gold Mine (current resource 466koz @ 2.4g/t Au) owned by Horizon Minerals Ltd (ASX: HRZ) and Burbanks Mill being acquired by Auric Mining Ltd (ASX: AWJ)[2], and MacPhersons Reward Gold Mine (132koz @ 1.2 g/t Au) owned by Beacon Minerals Ltd (ASX: BCN). Given the Project's proximity to these established gold operations, it was anticipated that a degree of exploration had been conducted by previous owners. The Project tenure lies south along the same ultramafic-mafic package of bedrock which hosts MacPhersons Reward (refer to Figure 2 below).

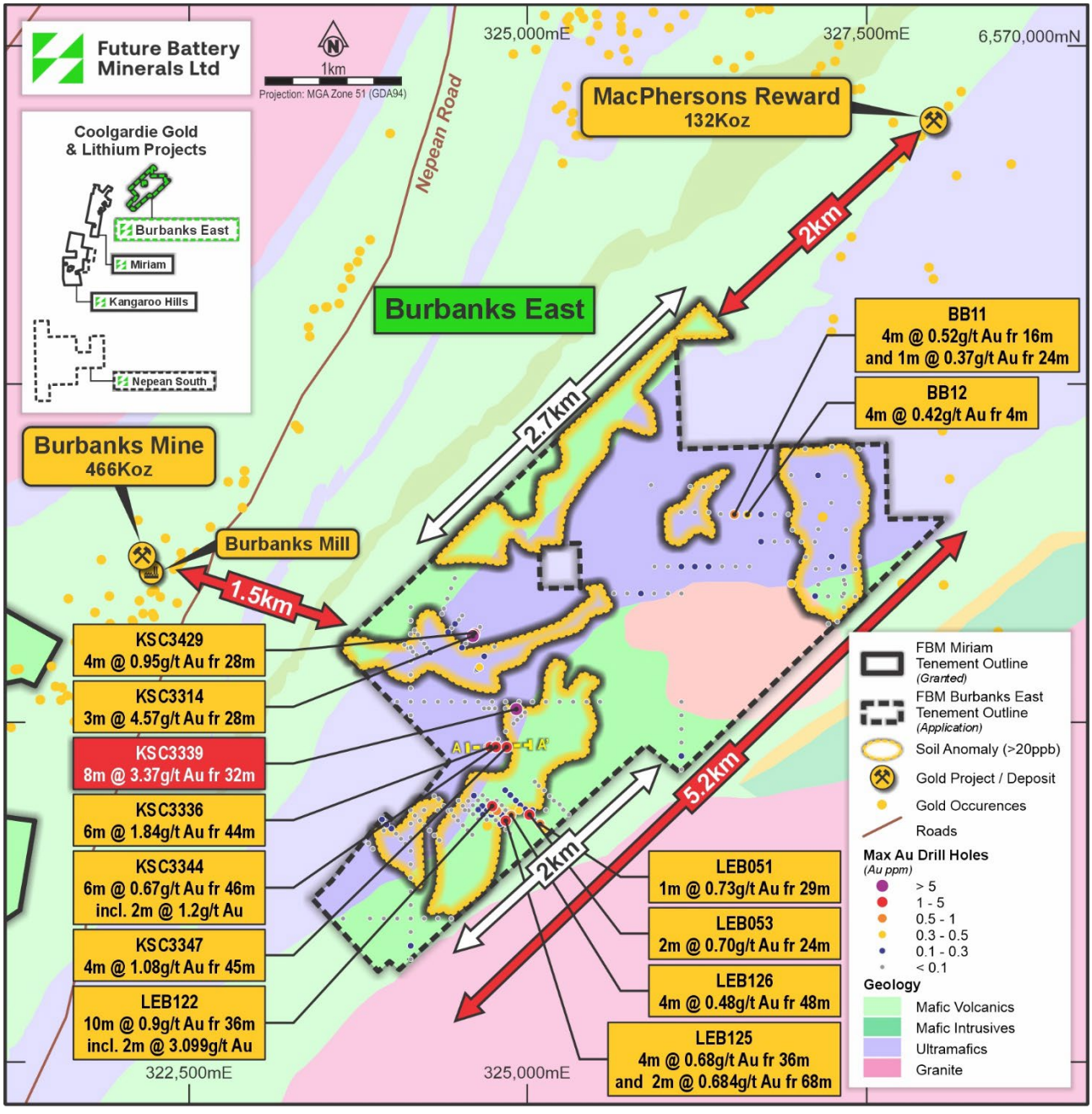

Figure 2: Burbanks East – Historical Drill Hole Location Map

Much of the area had been tested by surface geochemistry. Review of these historical geochemical results pleasingly uncovered **six (6) broad (>20ppb) gold anomalies, showing limited follow-up drill testing.**

[2] Refer to Auric Mining ASX Announcement dated 13 March 2025

Investigation into shallow RAB and AC drilling conducted by exploration companies, Croesus Mining NL, Monarch Resource Limited, Mt Kersey Mining and Cazaly Resources during the late 1990's and early 2000's and RC drilling completed by Beacon Minerals in 2024 highlighted **numerous significant gold intercepts within regolith**, including:

- 8m @ 3.37 g/t Au from 32m (KSC3339)
- 6m @ 1.84 g/t Au from 44m (KSC3336)
- 10m @ 0.9 g/t Au from 36m including 2m @ 3.1 g/t Au (LEB122)
- 3m @ 4.57 g/t Au from 28m (KSC3314)

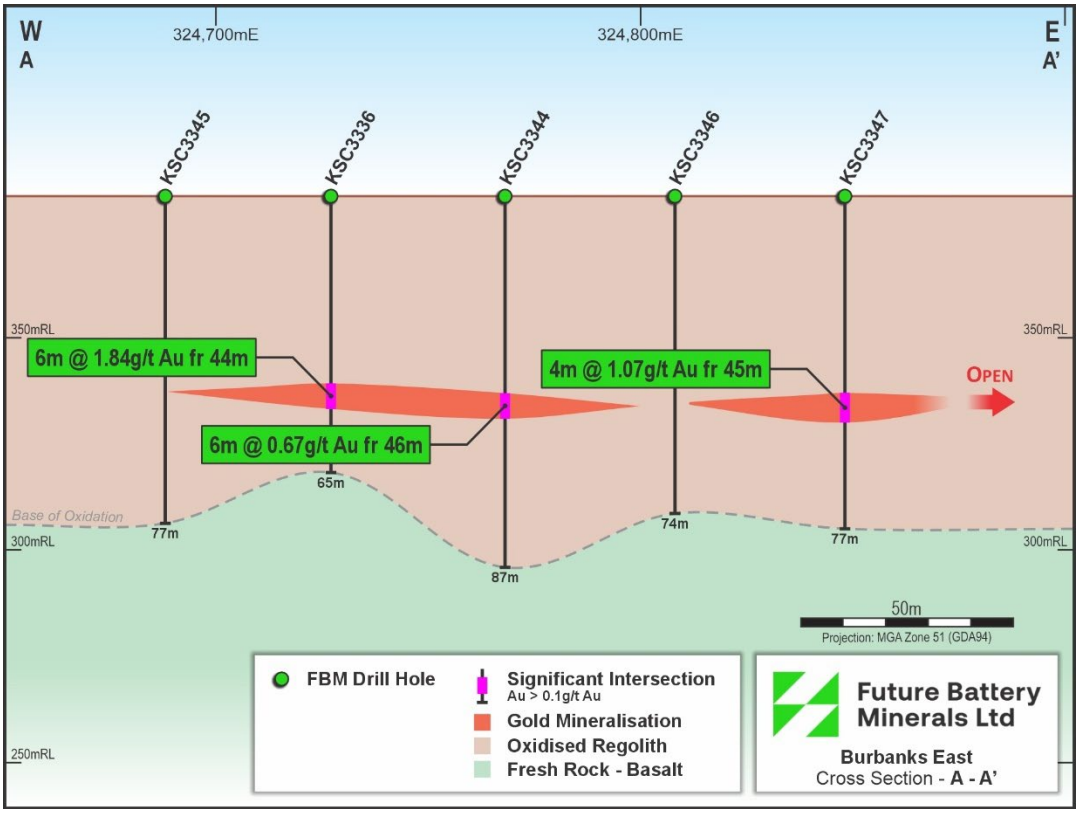

Figure 3: Burbanks East – X-Section Northing 6564828

While most of the drilling is shallow in nature and wide-spaced, many of the anomalous intercepts are poorly understood or not closed out and remain open to future testing. Additionally, **most of the anomalous surficial gold targets have no basement fresh rock drill testing, including a 2.7km striking target which has no reported exploration drilling.**

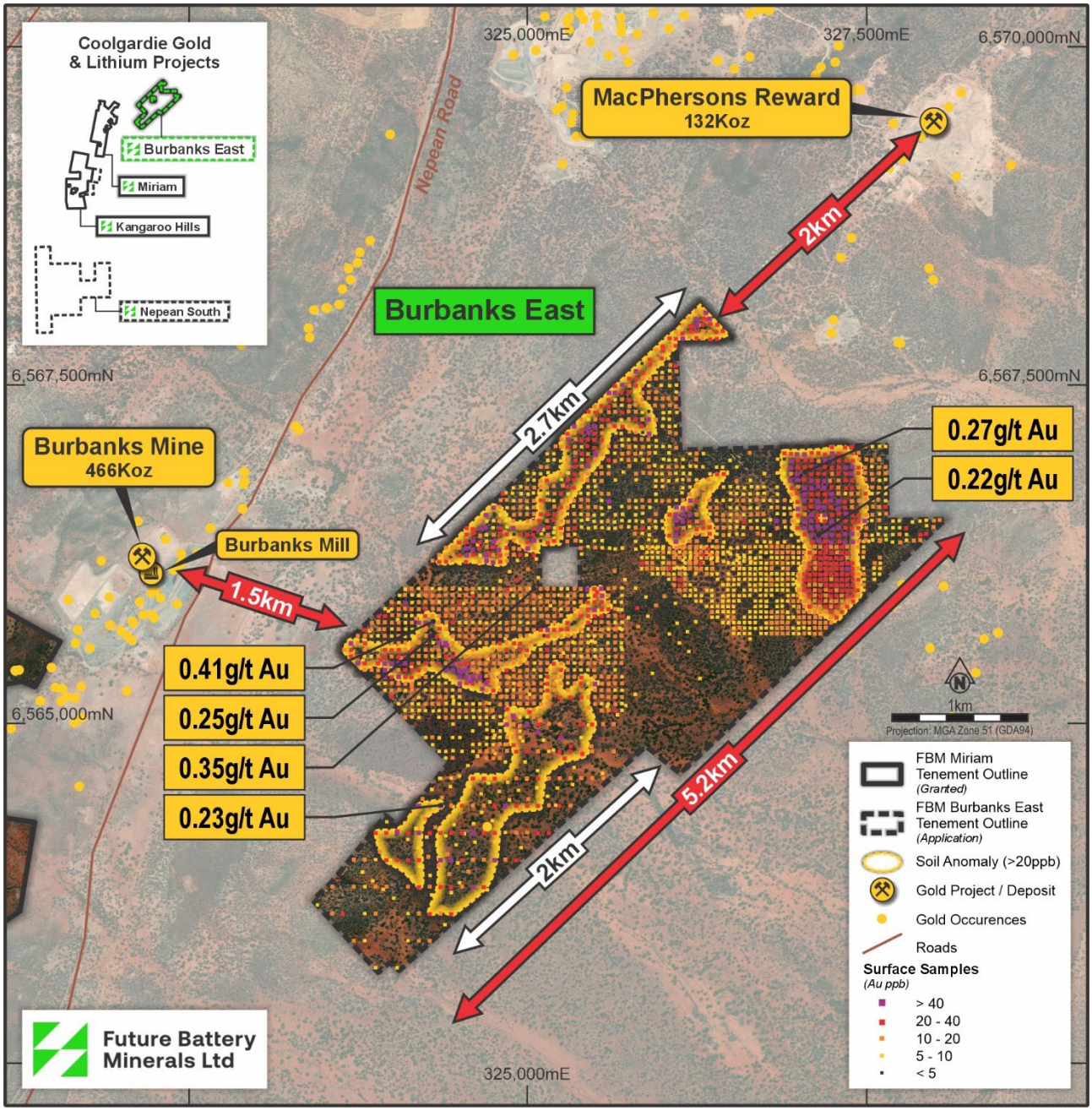

Figure 4: Burbanks East – Historical Near-Surface Sampling

The results of this review strongly validate the Company's low-cost, systematic approach to exploration, contributing meaningfully to FBM's understanding of the surrounding region and enabling the Company to leverage future resource potential through further derisking of the Company's exploration techniques.

Upcoming work programmes

In collaboration with Southern Geoscience, FBM is currently compiling the geophysical magnetic data of the Burbanks East area. Once this data has been compiled, a detailed structural review of the bedrock will be conducted in order to identify structures or intrusions which may be significant for gold mineralisation. The Company expects completion of this exercise and results to be released later in July 2025.

The Company aims to further evaluate and rank targets at Burbanks East with the intention of advancing the more prospective targets to drill ready status, while grant of the tenure applications continue to progress.

Complementing all ongoing exploration activities at Burbanks East, FBM remains on track to commence an initial RC drill programme at the nearby Miriam Project in July 2025. The programme is set to focus on initial targets within the Forrest prospect, which boasts historical gold intercepts, and the Canyon Target that has a 1.75km geochemical anomaly[3]. All key permits are in place, including an approved Conservation Management Plan and granted drilling Program of Work.

This announcement has been authorised for release by the Board of Directors of the Company.

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For further information visit www.futurebatteryminerals.com or contact:

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Competent Persons Statement

The information in this announcement that relates to exploration results is based on and fairly represents information compiled by Mr Robin Cox BSc (E.Geol), a Competent Person, who is a Member of the Australian Institute of Mining and Metallurgy. Mr Cox is the Company's Chief Geologist and 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 Cox consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Forward-Looking Statements

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

Previously Reported Results

The information in this announcement that relates to Exploration Results is extracted from the ASX announcements (Original Announcements), as referenced, which are available at www.futurebatteryminerals.com.au. FBM confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, that all material assumptions and technical parameters underpinning the estimates in the Original Announcements continue to apply and have not materially changed. FBM confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original announcement.

[3] Refer to FBM ASX announcement dated 25 June 2025

About Future Battery Minerals (ASX: FBM)

THE BUSINESS: Gold and lithium exploration and development

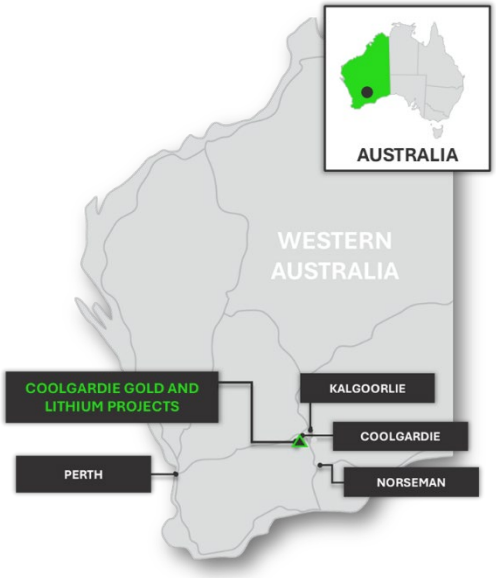
Future Battery Minerals (ASX: FBM) is an exploration and development company focused on rapidly advancing its world-class gold and lithium projects in the Eastern Goldfields of Western Australia.

THE LOCATION: Infrastructure-rich project setting

The Eastern W.A. Goldfields is an outstanding location in which to explore for, build, and operate gold and lithium mines. It is a long-established mining province with all the accompanying benefits, including all-year land access, skilled labour, mining services and infrastructure.

We are positioned just 15km south of the mining hub of Coolgardie (via sealed road), approximately 370km to the port of Esperance and approximately 550km to Perth via road and rail. We are proximal to multiple gold and lithium mining and processing operations and development projects of substantial scale.

This available range of potential commercialisation options, including standalone development, positions us well to monetise current and future success.



THE TEAM: Proven value generators

Our carefully assembled team has an extensive track record of exploration success, project stewardship, development expertise and operating excellence that has repeatedly resulted in the delivery of substantial shareholder value: Nick Rathjen (MD), Robin Cox (Technical Director), Nev Power (Chairman), Rob Waugh (NED).

THE CAPACITY: Balance sheet strength and runway

We are a business and team that is resolutely focussed on the stewardship of our shareholders' capital and the astute application of this capital for maximal return. With a cash balance of A$7.4 million and zero debt (as at 31 March 2025), we are well-funded to undertake our planned exploration, evaluation work programs and business development activities.

JORC Code, 2012 Edition, Table 1

Section 1: Sampling Techniques and Data

CRITERIA	EXPLANATION	COMMENTARY
Sampling techniques	• Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	Historic Drilling • RC Drilling was conducted by Beacon Minerals in 2024 and released publicly on DEMIRS domain WAMEX A Number 148608 • RC was drilled to planned depths • Samples were collected as 1m samples throughout the hole. • Air Core was conducted by Monarch Resources in 2004 and released publicly on DEMIRS domain WAMEX A Number 14539 • Air Core was conducted by Cazaly Resources in 2010 and released publicly DEMIRS domain WAMEX A Number 148610 • Air Core was conducted by Mt Kersey Mining NL in 1996 and released publicly DEMIRS domain WAMEX A Number 148610 • Air core was drilled to blade refusal • Samples were collected as 2m composites throughout the hole and 1m end of holes samples. • RAB was conducted by Croesus Mining NL in 2004 and release publicly on DEMIRS domain WAMEX A Number 93409 • RAB was drilled to blade refusal • Samples were collected as 2m composites throughout the hole and 1m end of holes samples. Historic Soil Sampling • Auger soil sampling was conducted by McPhersons Reward Ltd 2024 and released publicly on DEMIRS domain WAMEX A Number 109872 & 145439 Mechanised Auger tools were used to reach depths on average of 1m to collect a soil sample
Drilling techniques	• Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face- sampling bit or other type, whether core is oriented and if so, by what method, etc).	• RC collects both regolith and fresh rock sample with a open face hammer bit (5.5 inch hammer) and compressed air is utilised to push the sample up the drill rods to a where it is collected from a cyclone. • Air core collects regolith samples with a open face bit (3.5 inch blade) and compressed air is utilised to push the sample up the drill rods to a where it is collected from a cyclone • RAB collects regolith samples with a open face bit (4.25 inch blade) and compressed air is utilised to push the sample through the anulus outside of the rods to a where it is collected from a cyclone

CRITERIA	EXPLANATION	COMMENTARY
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• Air core and RAB sample recovery is not recorded in the collated historic data • No relationship between recovery and sample grades has been identified
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• Drill Chips are lithologically logged by Geologists in the field • Logging is qualitative, recording rock type and mineral species.
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Air core and RAB chips are collected via spears as a 2 metre or 4 metre composite • This sampling method is appropriate for the first pass nature of Air core drilling
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• Historic Drilling Samples were submitted to various laboratories in Perth and Kalgoorlie laboratories in Perth where industry standard assay techniques including Aqua regia acid digest and ICP-MS/OS and FA/AAS methodologies were utilised to obtain Au grades with a lower detection limit of 0.001ppm Auger Sampling • Assays include Au at PPB level • Assays are reported to have been carried out by Kalgoorlie Assay Laboratories by method of aqua regia digest and ICPMS with a lower detection limit of 1ppb Au

CRITERIA	EXPLANATION	COMMENTARY
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• All sampling and assay data has been retrieved from public domain WAMEX and collated within FBM cloud based system. • No adjustments to assays have occurred.
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• All drill holes, Auger and soil samples represented in UTM MGA94 Zone 51 • Handheld GPS is the recorded location thod for both Historic drill holes and surface nples
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• Historic drilling has been conducted on average of 50m hole spacing and 100m line spacing • Auger sampling on average of 50m sample spacing and 100m line spacing with some area's conducted at 50mx50m
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• Drilling traverse lines appear oblique to interpreted bed rock foliation. All holes are drilled vertical
Sample security	• The measures taken to ensure sample security.	• Any sample security measures taken have not been reported in historic reports.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• No independent audit or review has been undertaken.

Section 2: Reporting of Exploration Results

CRITERIA	EXPLANATION	COMMENTARY
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	**Burbanks East** • Consists of eight (8) prospecting lease applications P15/6924, P15/6925, P15/6975-6981 • All leases are held by Eastern Coolgardie Goldfields Pty Ltd (ECG), a 100% owned subsidiary of Future Battery Minerals Ltd • No known royalties exist on the Burbanks East lease's. • There are no material issues with regard to access. • Tenements are expected to be granted following the completion of a Heritage

CRITERIA	EXPLANATION	COMMENTARY
		Protection Agreement with the respective Native Title Party
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	Burbanks East Auger Sampling • Sampling conducted by Barra Resources Ltd, was released publicly on DEMIRS domain WAMEX • The report details a Auger sampling programme on tenure now covered by FBM's Burbanks East application area. • Assays include Au at PPB level • Assays are reported to have been carried out by Kalgoorlie Assay Laboratories by method of aqua regia digest and ICPMS with a lower detection limit of 1ppb Au Burbanks East Air Core • Drilling Conducted by Mt Kersey Mining NL was released publicly on DEMIRS domain WAMEX A Number 148610 • The report details Air Core drilling programme on tenure now covered by FBM's applications at Burbanks East • Air Core drilling was conducted to blade refusal depths • Assays include Au at 0.02ppm detection limit • Assays are reported to have been carried out by Analabs Kalgoorlie by method of aqua regia acid digest • Drilling Conducted by Monarch Resources Ltd was released publicly on DEMIRS domain WAMEX A Number 14539 • Assay analysis by aqua regia/AAS and FA/AAS • Air Core was conducted by Cazaly Resources in 2010 and released publicly DEMIRS domain WAMEX A Number 148610 • Assay analysis by aqua regia/AAS and FA/AAS Burbanks East RC • RC Drilling was conducted by Beacon Minerals in 2024 and released publicly on DEMIRS domain WAMEX A Number 148608 • Samples were submitted to BV Labs Kkalgoorlie and assayed FA/AAS with detection limit >0.01ppm Burbanks East RAB • RAB was conducted by Croesus Mining NL in 2004 and release publicly on DEMIRS domain WAMEX A Number 93409 • RAB was drilled to blade refusal • Samples were collected as 2m composites throughout the hole and

CRITERIA	EXPLANATION	COMMENTARY
		1m end of holes samples. • Assays are reported to have been carried out by FA/ICP-OS
Geology	• Deposit type, geological setting and style of mineralisation.	• The tenements are prospective for lode and structurally hosted gold mineralisation hosted within Archean aged greenstone lithologies.

Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:
	  • easting and northing of the drill hole collar
	  • elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar
	  • dip and azimuth of the hole
	  • down hole length and interception depth
	  • hole length.
	• If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.
		• Table 1-2 details the locations and results of historic drilling by previous operators.

Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• Gold results from Historic surface sampling and Auger soil sampling have been aggregated into numerous parameters. • FBM considers values >20ppb Au in this historic surface data to be significant for early-stage gold exploration • Gold results from historic Air Core drilling highlight values >0.1g/t. This is considered anomalous for regolith occurrences of gold.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	• N/A
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view	• Relevant diagrams have been included within the announcement.

CRITERIA	EXPLANATION	COMMENTARY
	of drill hole collar locations and appropriate sectional views.	
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• N/A
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• Surface geochemistry results have been detailed in table 3.
Further work	• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Future Battery is currently reviewing the new tenements with the aim of advancing potential gold targets. A geophysical litho-structural review is currently underway. If it is determined that drilling is required, the Company will announce such plans in due course.

Appendix 1 – Results

Table 1 – Drill Hole Location Table (UTM MGA 94 Zone 51)

Hole ID	Easting	Northing	RL	Max Down Hole Gold (g/t)	MAX DEPTH	Azimuth	DIP	Drill Type
BB01	326399.4	6566745	390	0.02	3	0	-90	RAB
BB02	326302.5	6566743	391	0.01	4	0	-90	RAB
BB03	326202.5	6566747	393	0.01	10	0	-90	RAB
BB10	326425.9	6566543	386	0.005	6	0	-90	RAB
BB11	326527.5	6566543	385	0.52	25	0	-90	RAB
BB12	326624.4	6566542	385	0.42	19	0	-90	RAB
BB13	326726	6566542	383	0.14	25	0	-90	RAB
BB14	326826	6566542	383	0.08	42.5	0	-90	RAB
BB15	326926	6566542	383	0.07	42.5	0	-90	RAB
BB16	326824.4	6566342	382	0.02	16	0	-90	RAB
BB17	326724.4	6566340	382	0.25	51	0	-90	RAB
BB18	326921.3	6566342	381	0.005	17	0	-90	RAB

BB19	327022.9	6566340	383	0.01	36	0	-90	RAB
BB20	327122.9	6566339	382	0.05	43	0	-90	RAB
BB21	327129.1	6566140	381	0.03	34	0	-90	RAB
BB22	327224.4	6566140	380	0.04	31	0	-90	RAB
BB23	327324.5	6566139	380	0.03	26	0	-90	RAB
BB24	327422.9	6566137	377	0.01	9	0	-90	RAB
BB26	327421.3	6565936	377	0.03	27	0	-90	RAB
BB27	327324.5	6565937	377	0.03	44	0	-90	RAB
BB28	327221.3	6565937	379	0.06	33	0	-90	RAB
BB29	327124.4	6565939	376	0.1	42	0	-90	RAB
BB30	327222.9	6565734	374	0.08	22	0	-90	RAB
BB34	326637.6	6566157	400	0.06	16	0	-90	RAB
BB35	326537.2	6566157	400	0.08	21	0	-90	RAB
BB36	326436.8	6566157	400	0.06	45	0	-90	RAB
BB37	326337.6	6566157	400	0.13	30	0	-90	RAB
BB38	326237.2	6566157	400	0.1	30	0	-90	RAB
BB39	326136.7	6566157	400	0.18	24	0	-90	RAB
BB40	326037.6	6566157	400	0.05	18	0	-90	RAB
BB41	325937.2	6566157	400	0.07	12	0	-90	RAB
BB42	326137.4	6565957	400	0	27	0	-90	RAB
BB43	326037	6565957	400	0.08	21	0	-90	RAB
BB44	325936.5	6565957	400	0.07	39	0	-90	RAB
BB45	325837.4	6565957	400	0.11	20	0	-90	RAB
BB46	325737	6565957	400	0.08	15	0	-90	RAB
BB47	325636.5	6565957	400	0.05	12	0	-90	RAB
BB6	325911.7	6566757	400	0	6	0	-90	RAB
BB7	326136.7	6566557	400	0.04	13	0	-90	RAB
BB8	326237.2	6566557	400	0.05	24	0	-90	RAB
BB9	326337.6	6566557	400	0	4	0	-90	RAB
EN001	327448.1	6567024	386	0.04	54	0	-85.22	RC
EN002	327249.9	6567039	387	0.03	54	0	-87.84	RC
EN003	327051.6	6567024	387	0.04	54	0	-89.35	RC
EN004	327345	6566826	383	0.06	54	0	-85.12	RC
EN005	327147.2	6566831	385	0.11	54	0	-85.97	RC
EN006	326948.1	6566832	385	0.04	54	0	-89.53	RC
EN007	327448.6	6566630	380	0.05	54	0	-85.92	RC
EN008	327243.5	6566626	382	0.005	54	0	-88.34	RC
EN009	327048.3	6566621	383	0.03	54	0	-85.61	RC
EN010	327351.7	6566428	378	0.07	54	0	-85.07	RC
EN011	327148.7	6566431	381	0.08	54	0	-87.98	RC
EN012	326955.7	6566427	379	0.02	54	0	-88.42	RC
EN013	327450	6566229	375	0.005	54	0	-87.37	RC
EN014	327247.3	6566230	378	0.21	54	0	-87	RC
EN015	327056.3	6566226	377	0.02	54	0	-89.23	RC
EN016	327346.3	6566026	375	0.07	54	0	-89.16	RC

EN017	327149.4	6566024	375	0.005	54	0	-88.74	RC
EN018	326949.4	6566031	374	0.45	54	0	-87.95	RC
KSC3280	324381.1	6565845	390		43	0	-90	AC
KSC3281	324435.1	6565995	392		41	0	-90	AC
KSC3282	324408.1	6565920	391		39	0	-90	AC
KSC3283	324462.1	6566070	395		35	0	-90	AC
KSC3284	324368.1	6565808	389		45	0	-90	AC
KSC3297	324235.1	6565588	388		59	0	-90	AC
KSC3298	324212.1	6565620	389		60	0	-90	AC
KSC3299	324189.1	6565653	389		48	0	-90	AC
KSC3300	324166.1	6565686	389		32	0	-90	AC
KSC3301	324090.1	6565579	390		54	0	-90	AC
KSC3302	324120.1	6565553	389		54	0	-90	AC
KSC3303	324151.1	6565527	388		78	0	-90	AC
KSC3304	324181.1	6565502	388		22	0	-90	AC
KSC3305	324258.1	6565555	387		57	0	-90	AC
KSC3306	324281.1	6565522	387	0.18	58	0	-90	AC
KSC3307	324756.1	6565563	386	0.04	51	0	-90	AC
KSC3308	324681.1	6565494	385	0.18	51	0	-90	AC
KSC3309	324645.1	6565416	386	0.36	71	0	-90	AC
KSC3310	324619.1	6565385	385	0.09	67	0	-90	AC
KSC3311	324516.1	6565557	386	0.11	71	0	-90	AC
KSC3312	324543.1	6565587	387	0.03	68	0	-90	AC
KSC3313	324569.1	6565618	387	0.01	70	0	-90	AC
KSC3314	324596.1	6565648	388	13.43	63	0	-90	AC
KSC3315	324622.1	6565678	389	0.03	65	0	-90	AC
KSC3316	324649.1	6565709	389	0.02	57	0	-90	AC
KSC3323	324517.1	6565794	390	0.01	48	0	-90	AC
KSC3324	324491.1	6565763	389	0.01	46	0	-90	AC
KSC3325	324439.1	6565702	388	0.01	44	0	-90	AC
KSC3326	324465.1	6565733	388	0.15	39	0	-90	AC
KSC3327	324413.1	6565671	388	0.13	41	0	-90	AC
KSC3328	324632.1	6565400	386	0.16	59	0	-90	AC
KSC3329	324980.1	6565080	383	0.05	89	0	-90	AC
KSC3331	324952.1	6565052	383	0.01	85	0	-90	AC
KSC3332	324924.1	6565024	382	0.01	78	0	-90	AC
KSC3333	324896.1	6564996	382	0.01	77	0	-90	AC
KSC3334	324840.1	6564940	382	0.01	73	0	-90	AC
KSC3335	324783.1	6564883	383	0.01	69	0	-90	AC
KSC3336	324727.1	6564827	383	3.72	65	0	-90	AC
KSC3339	324918.1	6565108	383	6.46	82	0	-90	AC
KSC3340	324758.1	6565108	384		79	0	-90	AC
KSC3341	324678.1	6565108	385	0.02	74	0	-90	AC
KSC3342	324838.1	6565108	383	0.03	83	0	-90	AC
KSC3343A	324718.1	6565108	384		38	0	-90	AC

KSC3343B	324715.1	6565108	384		77	0	-90	AC
KSC3344	324768.1	6564828	383	1.2	87	0	-90	AC
KSC3345	324688.1	6564828	383	0.07	77	0	-90	AC
KSC3346	324808.1	6564828	383	0.04	74	0	-90	AC
KSC3347	324848.1	6564828	382	1.48	77	0	-90	AC
KSC3365	324908.1	6565108	383	0.08	76	0	-90	AC
KSC3376	327288.1	6565751	374	0.05	70	0	-90	AC
KSC3428	324583.1	6565633	388	0.03	60	0	-90	AC
KSC3429	324609.1	6565663	389	2.51	60	0	-90	AC
LEB008	323824	6564112	400	0.012	41	0	-90	RAB
LEB009	323858	6564072	400	0.003	17	0	-90	RAB
LEB010	324099	6564110	400	0.004	10	0	-90	RAB
LEB011	324064	6564147	400	0.006	40	0	-90	RAB
LEB012	324029	6564184	400	0.004	14	0	-90	RAB
LEB013	323994	6564222	400	0.204	16	0	-90	RAB
LEB014	323958	6564252	400	0.125	32	0	-90	RAB
LEB015	323925	6564290	400	0.101	32	0	-90	RAB
LEB026	324168	6564318	400	0.005	47	0	-90	RAB
LEB027	324206	6564281	400	0.039	44	0	-90	RAB
LEB028	324241	6564244	400	0.006	35	0	-90	RAB
LEB029	324277	6564208	400	0.008	21	0	-90	RAB
LEB030	324313	6564172	400	0.004	6	0	-90	RAB
LEB031	324349	6564136	400	0.009	14	0	-90	RAB
LEB032	324592	6564175	400	0.004	15	0	-90	RAB
LEB033	324557	6564210	400	0.004	23	0	-90	RAB
LEB034	324521	6564246	400	0.006	12	0	-90	RAB
LEB035	324486	6564282	400	0.01	15	0	-90	RAB
LEB036	324454	6564314	400	0.058	41	0	-90	RAB
LEB037	324417	6564352	400	0.021	41	0	-90	RAB
LEB038	324381	6564390	400	0.017	56	0	-90	RAB
LEB039	324343	6564438	400	0.072	68	0	-90	RAB
LEB040	324310	6564462	400	0.011	68	0	-90	RAB
LEB041	324604	6564466	400	0.119	66	0	-90	RAB
LEB042	324635	6564430	400	0.032	71	0	-90	RAB
LEB043	324666	6564389	400	0.129	65	0	-90	RAB
LEB044	324699	6564356	400	0.155	71	0	-90	RAB
LEB045	324734	6564324	400	0.217	50	0	-90	RAB
LEB046	324766	6564283	400	0.018	50	0	-90	RAB
LEB047	324799	6564257	400	0.1	52	0	-90	RAB
LEB048	324841	6564215	400	0.092	43	0	-90	RAB
LEB049	324872	6564184	400	0.021	50	0	-90	RAB
LEB050	325126	6564223	400	0.379	34	0	-90	RAB
LEB051	325093	6564259	400	0.727	32	0	-90	RAB
LEB052	325050	6564289	400	0.015	25	0	-90	RAB
LEB053	325015	6564329	400	1.12	38	0	-90	RAB

LEB054	324983	6564367	400	0.203	55	0	-90	RAB
LEB055	324947	6564394	400	0.123	68	0	-90	RAB
LEB056	324913	6564429	400	0.125	71	0	-90	RAB
LEB057	324873	6564470	400	0.251	74	0	-90	RAB
LEB058	324836	6564505	400	0.145	74	0	-90	RAB
LEB059	325053	6564567	400	0.004	65	0	-90	RAB
LEB060	325083	6564538	400	0.006	68	0	-90	RAB
LEB061	325123	6564504	400	0.075	65	0	-90	RAB
LEB062	325164	6564461	400	0.007	50	0	-90	RAB
LEB063	325194	6564428	400	0.004	44	0	-90	RAB
LEB064	325237	6564401	400	0.003	26	0	-90	RAB
LEB065	325265	6564360	400	0.004	21	0	-90	RAB
LEB066	325304	6564324	400	0.022	19	0	-90	RAB
LEB110	324490	6564428	400	0.006	77	0	-90	RAB
LEB111	324522	6564390	400	0.005	56	0	-90	RAB
LEB112	324564	6564355	400	0.022	56	0	-90	RAB
LEB113	324599	6564328	400	0.002	30	0	-90	RAB
LEB114	324636	6564290	400	0.002	32	0	-90	RAB
LEB115	324698	6564287	400	0.031	32	0	-90	RAB
LEB116	324669	6564327	400	0.199	46	0	-90	RAB
LEB117	324636	6564363	400	0.121	53	0	-90	RAB
LEB118	324596	6564394	400	0.06	77	0	-90	RAB
LEB119	324562	6564426	400	0.001	59	0	-90	RAB
LEB120	324668	6564467	400	0.031	89	0	-90	RAB
LEB121	324703	6564432	400	0.035	89	0	-90	RAB
LEB122	324740	6564391	400	3.099	86	0	-90	RAB
LEB123	324773	6564356	400	0.626	73	0	-90	RAB
LEB124	324810	6564323	400	0.119	74	0	-90	RAB
LEB125	324839	6564284	400	1.252	70	0	-90	RAB
LEB126	324879	6564324	400	0.702	78	0	-90	RAB
LEB127	324847	6564357	400	0.099	80	0	-90	RAB
LEB128	324810	6564393	400	0.083	91	0	-90	RAB
LEB129	324772	6564428	400	0.063	89	0	-90	RAB
LONA 16	324136.6	6564357	400	0	81	0	-90	AC
LONA 17	324136.6	6564257	400	0	36	0	-90	AC
LONA 18	324136.6	6564157	400	0	18	0	-90	AC
LONA 180	324036.6	6563557	400	0	40	0	-90	AC
LONA 181	323936.6	6563557	400	0	15	0	-90	AC
LONA 182	323836.6	6563557	400	0	3	0	-90	AC
LONA 184	323636.6	6563557	400	0	3	0	-90	AC
LONA 186	324236.6	6563557	400	0	21	0	-90	AC
LONA 187	324336.6	6563557	400	0	11	0	-90	AC
LONA 188	324436.6	6563557	400	0	24	0	-90	AC
LONA 19	324136.6	6564057	400	0	4	0	-90	AC
LONA 20	324136.6	6563957	400	0	27	0	-90	AC

LONA 200	324236.6	6564357	400	0	86	0	-90	AC
LONA 201	324336.6	6564357	400	0	69	0	-90	AC
LONA 202	324436.6	6564357	400	0	60	0	-90	AC
LONA 203	324536.6	6564357	400	0	41	0	-90	AC
LONA 204	324636.6	6564357	400	0	47	0	-90	AC
LONA 205	324736.6	6564357	400	0.31	68	0	-90	AC
LONA 206	324836.6	6564357	400	0.05	63	0	-90	AC
LONA 207	324936.6	6564357	400	0.41	66	0	-90	AC
LONA 208	325036.6	6564357	400	0.13	39	0	-90	AC
LONA 209	325136.6	6564357	400	0	27	0	-90	AC
LONA 21	324136.6	6563857	400	0	40	0	-90	AC
LONA 211	323936.6	6564257	400	0.09	39	0	-90	AC
LONA 212	323936.6	6564207	400	0	26	0	-90	AC
LONA 22	324136.6	6563757	400	0	27	0	-90	AC
LONA 223	325236.6	6565157	400	0	66	0	-90	AC
LONA 224	325336.6	6565157	400	0	63	0	-90	AC
LONA 225	325436.6	6565157	400	0	54	0	-90	AC
LONA 23	324136.6	6563657	400	0	8	0	-90	AC
LONA 24	324136.6	6563557	400	0	19	0	-90	AC
LONA 25	324136.6	6563457	400	0	51	0	-90	AC
LONA 26	324136.6	6563357	400	0.17	70	0	-90	AC
LONA 27	324136.6	6563257	400	0	69	0	-90	AC
LONA074	327336.8	6565857	400	0.005	65	0	-90	AC
LONA075	327336.8	6565957	400	0.005	51	0	-90	AC
LONA076	327336.8	6566057	400	0.04	45	0	-90	AC
LONA077	327336.8	6566157	400	0.12	24	0	-90	AC
LONA1	324136.6	6565857	400	0	47	0	-90	AC
LONA136	326136.6	6564657	400	0	29	0	-90	AC
LONA137	326136.6	6564757	400	0.26	48	0	-90	AC
LONA138	326136.6	6564857	400	0	33	0	-90	AC
LONA139	326136.6	6564957	400	0	24	0	-90	AC
LONA140	326136.6	6565057	400	0	33	0	-90	AC
LONA141	326136.6	6565157	400	0	31	0	-90	AC
LONA2	324136.6	6565757	400	0.06	42	0	-90	AC
LONA213	324236.8	6565157	400	0.005	7	0	-90	AC
LONA214	324336.8	6565157	400	0.005	14	0	-90	AC
LONA215	324436.8	6565157	400	0.09	63	0	-90	AC
LONA216	324536.8	6565157	400	0.005	55	0	-90	AC
LONA217	324636.8	6565157	400	0.06	60	0	-90	AC
LONA218	324736.8	6565157	400	0.005	54	0	-90	AC
LONA219	324836.8	6565157	400	0.08	84	0	-90	AC
LONA220	324936.6	6565157	400	0	40	0	-90	AC
LONA221	325036.6	6565157	400	0	38	0	-90	AC
LONA222	325136.6	6565157	400	0	37	0	-90	AC
LONA226	325536.6	6565157	400	0	30	0	-90	AC

LONA227	324036.8	6565157	400	0.005	4	0	-90	AC
LONA3	324136.6	6565657	400	0	43	0	-90	AC
LONA4	324136.6	6565557	400	0	38	0	-90	AC
LONA5	324136.6	6565457	400	0.09	30	0	-90	AC
LONA6	324136.6	6565357	400	0	19	0	-90	AC
LONA7	324136.6	6565257	400	0	36	0	-90	AC
LONA8	324136.6	6565157	400	0	5	0	-90	AC
LONA9	324136.6	6565057	400	0	2	0	-90	AC

Table 2 – Drill Hole Significant Intercepts (0.1g/t Au)
(UTM MGA 94 Zone 51)

HOLE_ID	From Depth (m)	To Depth (m)	Length (m)	Gold (g/t)	Intercept
BB11	16	20	4	0.52	4m @ 0.52 g/t
BB11	24	25	1	0.37	1m @ 0.37 g/t
BB12	4	8	4	0.42	4m @ 0.42 g/t
BB12	12	16	4	0.17	4m @ 0.17 g/t
BB13	16	20	4	0.14	4m @ 0.14 g/t
BB17	28	32	4	0.25	4m @ 0.25 g/t
BB17	36	40	4	0.12	4m @ 0.12 g/t
BB29	32	36	4	0.1	4m @ 0.1 g/t
EN005	50	51	1	0.11	1m @ 0.11 g/t
EN014	23	24	1	0.11	1m @ 0.11 g/t
EN014	25	26	1	0.21	1m @ 0.21 g/t
EN018	33	34	1	0.2	1m @ 0.2 g/t
EN018	35	37	2	0.275	2m @ 0.28 g/t
KSC3306	36	48	12	0.153	12m @ 0.15 g/t
KSC3308	28	32	4	0.12	4m @ 0.12 g/t
KSC3308	36	48	12	0.14	12m @ 0.14 g/t
KSC3309	16	26	10	0.112	10m @ 0.11 g/t
KSC3309	32	34	2	0.36	2m @ 0.36 g/t
KSC3309	40	48	8	0.145	8m @ 0.14 g/t
KSC3309	56	60	4	0.1	4m @ 0.1 g/t
KSC3311	44	48	4	0.11	4m @ 0.11 g/t
KSC3314	28	31	3	4.57	3m @ 4.57 g/t
KSC3326	32	36	4	0.15	4m @ 0.15 g/t
KSC3327	36	40	4	0.13	4m @ 0.13 g/t
KSC3328	40	48	8	0.145	8m @ 0.15 g/t
KSC3336	44	50	6	1.84	6m @ 1.84 g/t
KSC3339	0	4	4	0.12	4m @ 0.12 g/t
KSC3339	32	40	8	3.37	8m @ 3.37 g/t
KSC3344	46	52	6	0.67	6m @ 0.67 g/t
KSC3347	45	49	4	1.075	4m @ 1.08 g/t
KSC3347	51	52	1	0.1	1m @ 0.1 g/t

KSC3347	68	72	4	0.12	4m @ 0.12 g/t
KSC3429	28	32	4	0.95	4m @ 0.95 g/t
LONA077	0	4	4	0.12	4m @ 0.12 g/t
BB37	4	8	4	0.13	4m @ 0.13 g/t
BB38	24	28	4	0.1	4m @ 0.1 g/t
BB39	16	20	4	0.18	4m @ 0.18 g/t
BB45	8	12	4	0.11	4m @ 0.11 g/t
LEB013	0	2	2	0.204	2m @ 0.2 g/t
LEB014	0	2	2	0.125	2m @ 0.12 g/t
LEB015	2	4	2	0.101	2m @ 0.1 g/t
LEB041	30	32	2	0.119	2m @ 0.12 g/t
LEB043	40	42	2	0.112	2m @ 0.11 g/t
LEB043	64	65	1	0.129	1m @ 0.13 g/t
LEB044	60	62	2	0.155	2m @ 0.16 g/t
LEB044	70	71	1	0.149	1m @ 0.15 g/t
LEB045	38	40	2	0.101	2m @ 0.1 g/t
LEB045	48	50	2	0.159	2m @ 0.16 g/t
LEB047	36	38	2	0.1	2m @ 0.1 g/t
LEB050	33	34	1	0.379	1m @ 0.38 g/t
LEB051	29	30	1	0.727	1m @ 0.73 g/t
LEB053	24	26	2	0.699	2m @ 0.7 g/t
LEB054	53	54	1	0.203	1m @ 0.2 g/t
LEB055	34	36	2	0.123	2m @ 0.12 g/t
LEB056	40	42	2	0.125	2m @ 0.12 g/t
LEB057	48	50	2	0.251	2m @ 0.25 g/t
LEB058	70	72	2	0.145	2m @ 0.14 g/t
LEB116	26	30	4	0.154	4m @ 0.15 g/t
LEB117	34	36	2	0.121	2m @ 0.12 g/t
LEB122	36	46	10	0.899	10m @ 0.9 g/t
LEB123	32	38	6	0.382	6m @ 0.38 g/t
LEB124	38	40	2	0.119	2m @ 0.12 g/t
LEB125	36	40	4	0.68	4m @ 0.68 g/t
LEB125	68	70	2	0.684	2m @ 0.68 g/t
LEB126	48	52	4	0.476	4m @ 0.48 g/t
LONA 205	56	60	4	0.31	4m @ 0.31 g/t
LONA 205	64	68	4	0.17	4m @ 0.17 g/t
LONA 207	28	32	4	0.19	4m @ 0.19 g/t
LONA 207	36	40	4	0.16	4m @ 0.16 g/t
LONA 207	60	66	6	0.327	6m @ 0.33 g/t
LONA 208	32	36	4	0.13	4m @ 0.13 g/t

LONA 26	8	16	8	0.14	8m @ 0.14 g/t
LONA137	36	44	8	0.185	8m @ 0.18 g/t
LONA77	0	4	4	0.12	4m @ 0.12 g/t

Table 3 – Surface Geochemistry
(UTM MGA 94 Zone 51)

Sample_ID	Easting	Northing	Au (ppb)
CC062256	325240	6565200	21
CC062257	325320	6565200	21
CC062258	325400	6565200	27
CC062259	325640	6565000	17
CC062260	325560	6565000	10
CC062261	325480	6565000	30
CC062262	325400	6565000	23
CC062263	325320	6565000	1
CC062264	325240	6565000	12
CC062265	325160	6565000	15
CC062266	325080	6565000	20
MRAH1082_A	325849	6567658	0
MRAH1864_A	325998	6567093	0
MRAH1982_A	326752	6567003	0
MRAH1983_A	326702	6567003	0
MRAH1985_A	326600	6566999	0
MRAH1986_A	326548	6566999	0
MRAH1987_A	326495	6567002	0
MRAH1988_A	326447	6567001	0
MRAH1989_A	326399	6566995	0
MRAH2012_A	325305	6566994	0
MRAH2047_A	326595	6566958	0
MRAH2050_A	326750	6566956	0
MRAH2124_A	326604	6566902	0
MRAH2283_A	325854	6566797	0
MRAH2321_A	325758	6566747	0
MRAH2322_A	325800	6566744	0
MRAH2951_A	325754	6566351	0
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