

September 2026 Quarterly Activities Report

HIGHLIGHTS

TELFER SOUTH PROJECT - Rincon's 100% Owned Tenement *10 km south of the Telfer Gold Mine, Western Australia*

Hasties Gold/Copper Project — Highlights

- Reverse circulation (RC) drilling commenced in late August, with twenty-seven (27) holes completed by the end of the quarter, totalling 3,267 m. All assay results are pending.
- The initial 2,500 m program was extended to infill gaps in the Hasties Zone, with additional holes drilled at the Frenchman's Prospect, situated 700 m north-west of the Hasties Zone on a parallel regional structure.
- A total of 235 rock chip samples were collected over areas within the tenements not previously sampled; these results are also outstanding.
- A detailed heritage survey was completed over targeted areas, enabling the Company to access additional prospective locations within the Telfer South Project area.
- RC drilling will continue well into the December quarter while conditions remain favourable, guided by the recently heritage-approved access and pending assay results as they are returned.

Rincon Resources Limited (ASX: RCR) (“**Rincon**” or “**Company**”) is pleased to report its exploration activities for the quarter ended 30 September 2026. Following completion of the Laverton project divestment and the proposed disposal of the West Arunta project, the Company's exploration activities are now concentrated on three priority tenement packages: the Telfer South Project – Hasties Gold-Copper Project in the Paterson Province, the Crackerbox Gold Project in the Murchison Goldfield, and the Monument Gold Project (Figure 1). Historical exploration on all three properties has identified mineral systems with promising potential, warranting continued evaluation.

The Company's principal objective is to increase shareholder value through disciplined, staged exploration programs that verify geological targets, test for extensions to known mineralisation, and delineate mineral resources with reasonable prospects of economic extraction.

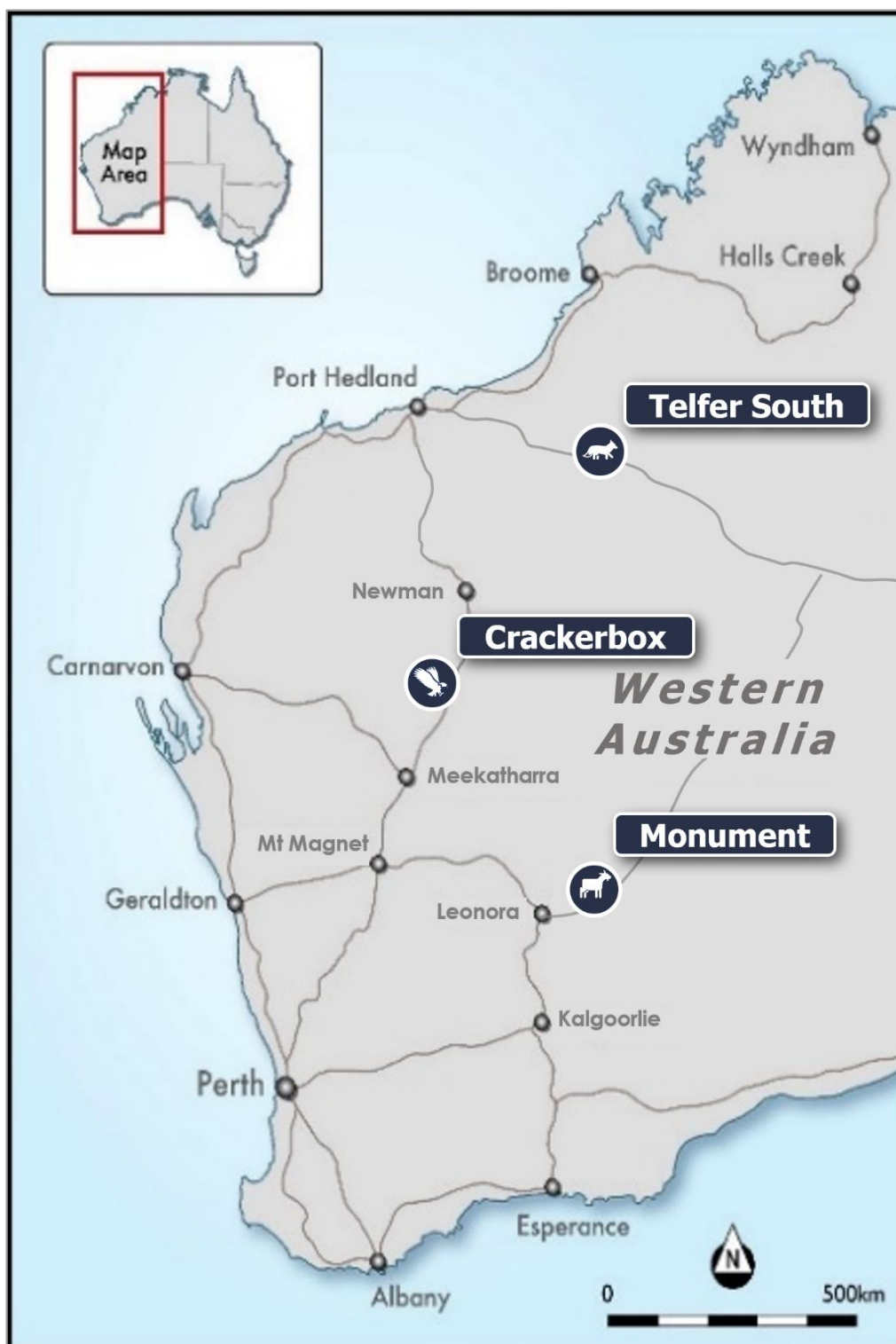


Figure 1 –Project Locations

TELFER SOUTH PROJECT - 100% Rincon

Exploration Activity

Reverse Circulation Drilling

The Company commenced Reverse Circulation drilling in late August. The program is ongoing and by the end of the quarter, twenty-seven (27) drill holes had been completed for 3,267m.

The program was designed to seek extensions to the northern and southern end of the Hasties Main deposit where drilling during 2025 intercepted significant gold and copper mineralisation¹. Drilling has also investigated extensions to the Hasties SE deposit that was last drilled in 2023.

The current Mineral Resource Estimate (MRE) for these deposits sits at 870,000 t @ 0.96 g/t Au and 0.26 % Cu (≈ 26,800 oz Au and 2,286 t Cu) (Appendix A)²

Drilling has also investigated the Frenchman's prospect situated 700m north-east of the Hasties Zone on a parallel mineralised trend where previous drilling at this location returned significant copper-gold (Cu-Au) mineralisation:

- Drillhole 21STRC032³ intersected the following intervals:
 - 5m @ 1.74 g/t Au from 118m and
 - 4m @ 0.91 g/t Au & 0.12% Cu from 107m including
 - 1m @ 2.34 g/t Au from 107m
- Drillhole HWR029 (Historic) was the target for 21STRC032 follow-up and returned:
 - 39m @ 0.2% Cu from 8m (including 1m @ 2.4% Cu & 0.58 g/t Au) and
 - 5m @ 1.12 g/t Au & 0.65% Cu from 85m (including 3m @ 1.45 g/t Au & 1.1% Cu)

Drill hole locations are tabled below (Table 3). The results for all of the RC drilling are pending.

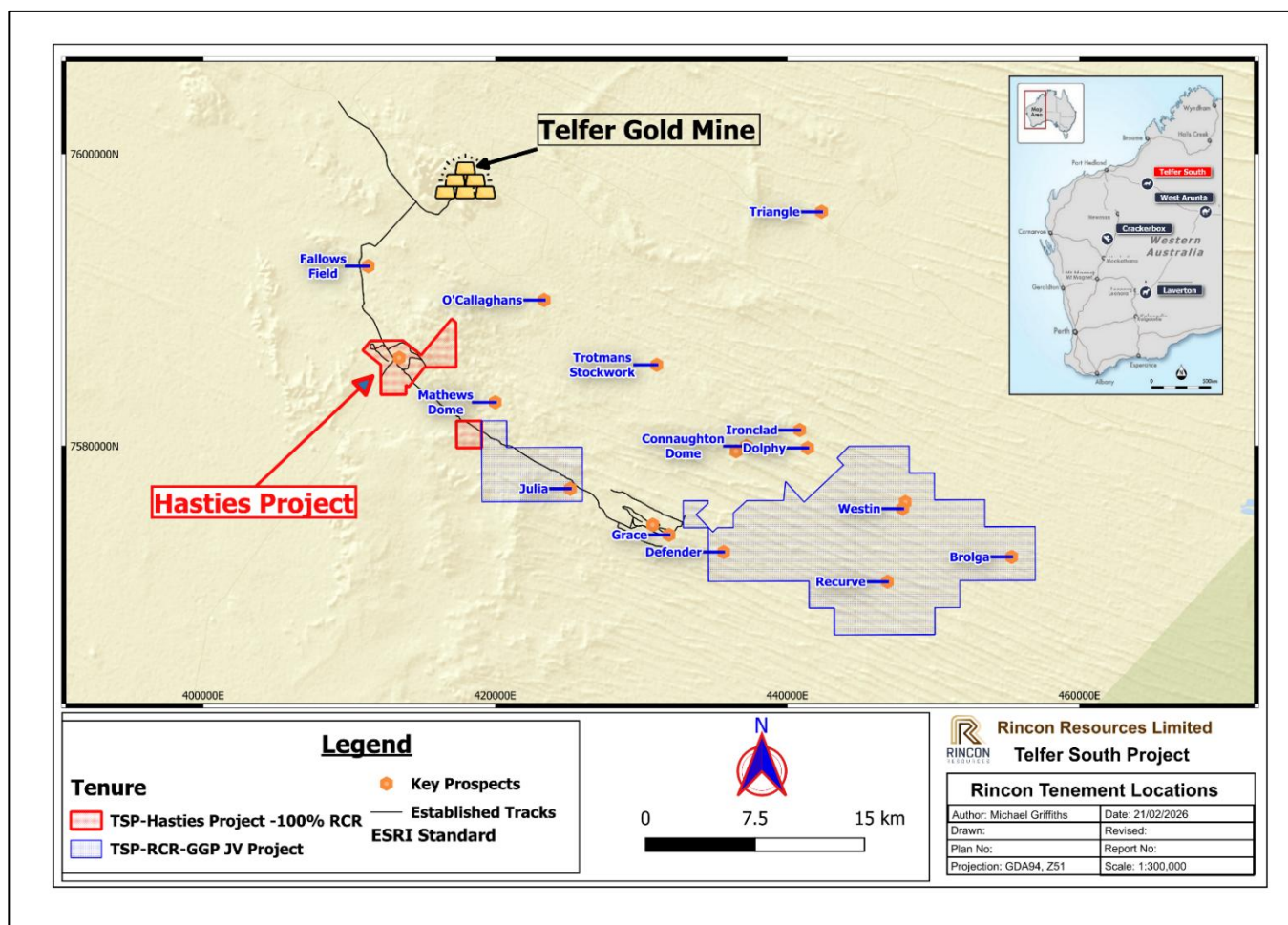


Figure 2 – South Telfer Project Location

¹ Refer to Rincon Resources Limited's announcement - Significant Gold & Copper Results from Drilling at Hasties dated 14 November 2025

² Refer to Rincon Resources Limited's announcement - Maiden Gold Resource Update – Telfer South dated 10 February 2025

³ Refer to Rincon Resources Limited's announcement - New Frenchman's Prospect Emerges -15th February 2022

Rock Chip Sampling Programme

A rock chip sampling program comprising 235 samples was completed across the Company's tenement package. The program was designed to infill areas previously sampled by Newcrest Mining Ltd during the early 1990s and to test portions of the tenements where historic coverage is limited. All samples have been submitted for multielement analysis, with the resulting data to be used to establish mineral associations and to assist in targeting further prospective areas within the tenements. Rock Chip sample locations are tabled below.

Heritage Survey

A Heritage Survey was completed over several areas within the Telfer South Project. This new survey has provided access to new areas and locations recognised by the Company. The current drill program will look to test some of these targets during the December quarter.

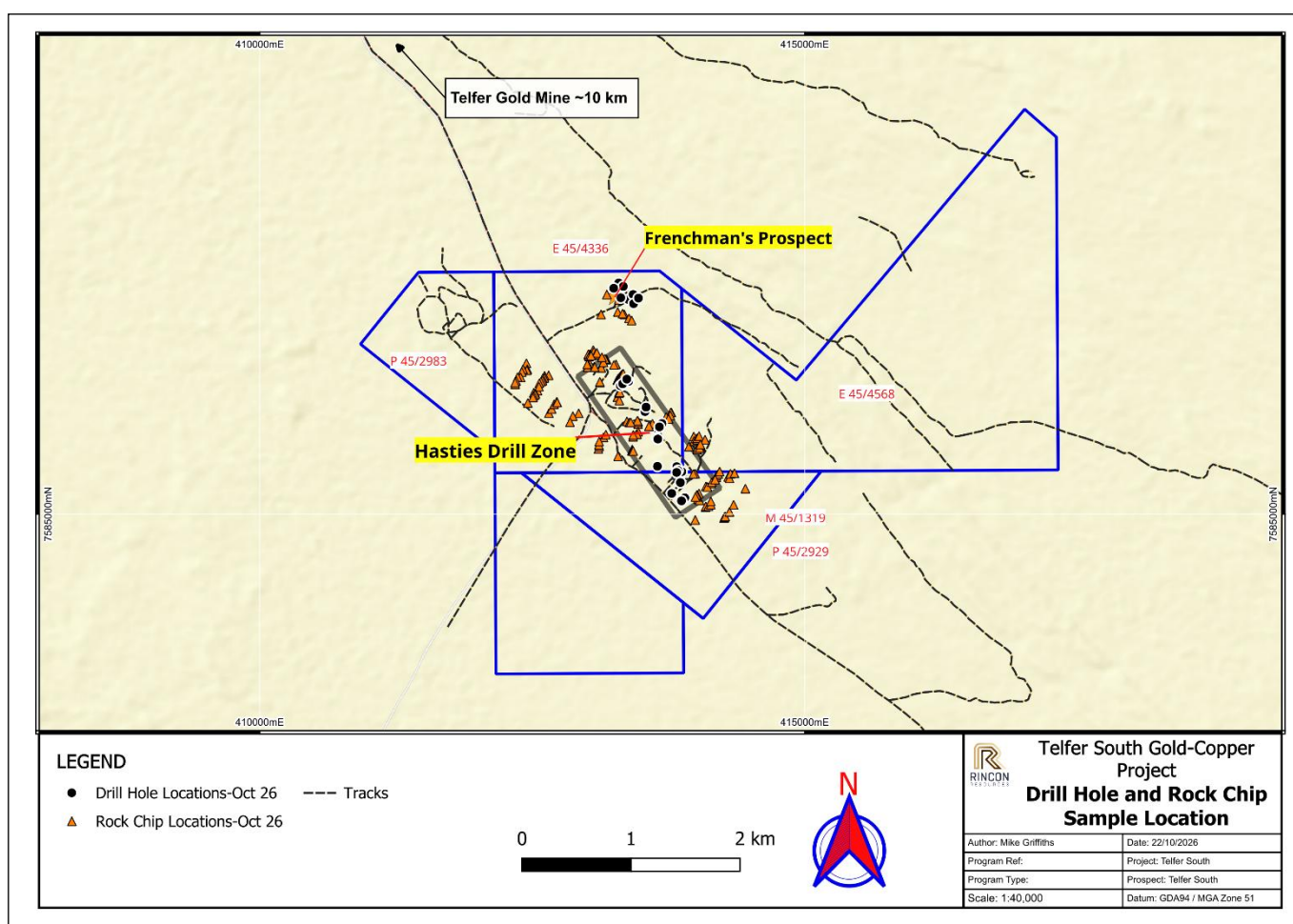


Figure 3 – Telfer South Project - Drill Hole and Rock Chip Sample Locations

Farm-in / JV with Greatland Resources⁴

Rincon's Hasties exploration strategy is underpinned by a multi-stage Farm-In and Joint Venture with Greatland Resources (ASX:GGP, AIM:GGP), announced on 18 December 2025. The agreement provides access to 200.8 km² of Rincon-owned tenements (Figure 2). While no exploration activities were undertaken during the quarter, land access has now been secured.

⁴ Refer to Rincon Resources Limited's. Farm-In & Joint Venture with Greatland Resources on Telfer South Tenements dated 18th December 2025

CRACKERBOX GOLD PROJECT – 100% Rincon

Crackerbox is situated approximately 90 km north of Meekatharra within the Murchison Gold Field of Western Australia (Figure 1 and Figure 4). Work during the quarter included ground truthing of sections of the project area including the known historic mine workings and historic drilling. This work has assisted in the preparations for drilling with mapping and geophysical interpretation confirming the opportunity. Once all clearances have been obtained, the Company will action its drill plan.

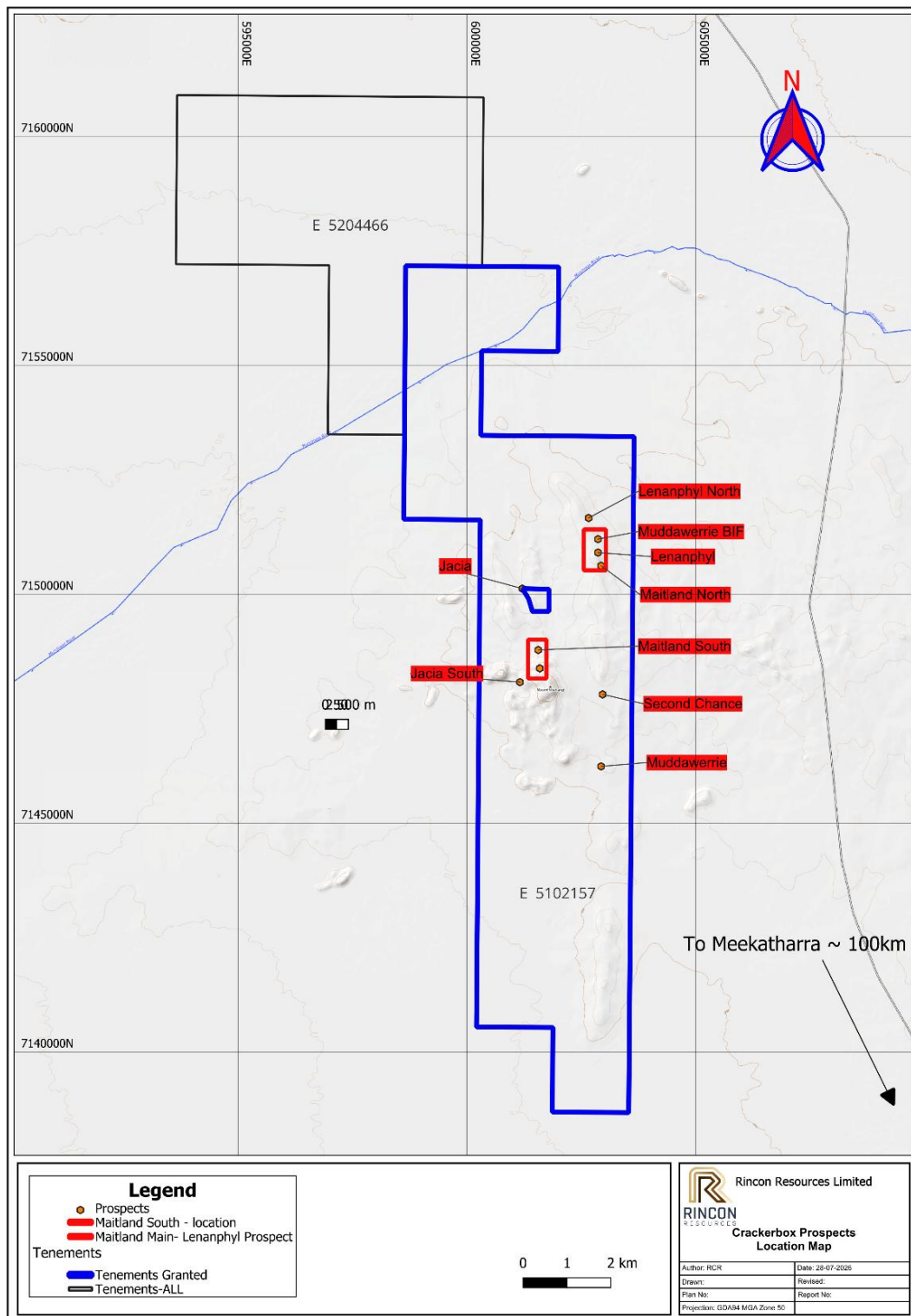


Figure 4 –Crackerbox – Project Location

MONUMENT GOLD PROJECT – 100% Rincon

The Monument Gold project is situated 65 km north-east of Leonora and covers approximately 56km² of prospective greenstone belt within the Eastern Goldfields. During the quarter, preparations for exploration work during the December quarter are underway. The work will focus on surface sampling an untested Banded Iron Formation (BIF) horizon that extends for approximately 20km across the tenement. (Figure 1 and Figure 5).

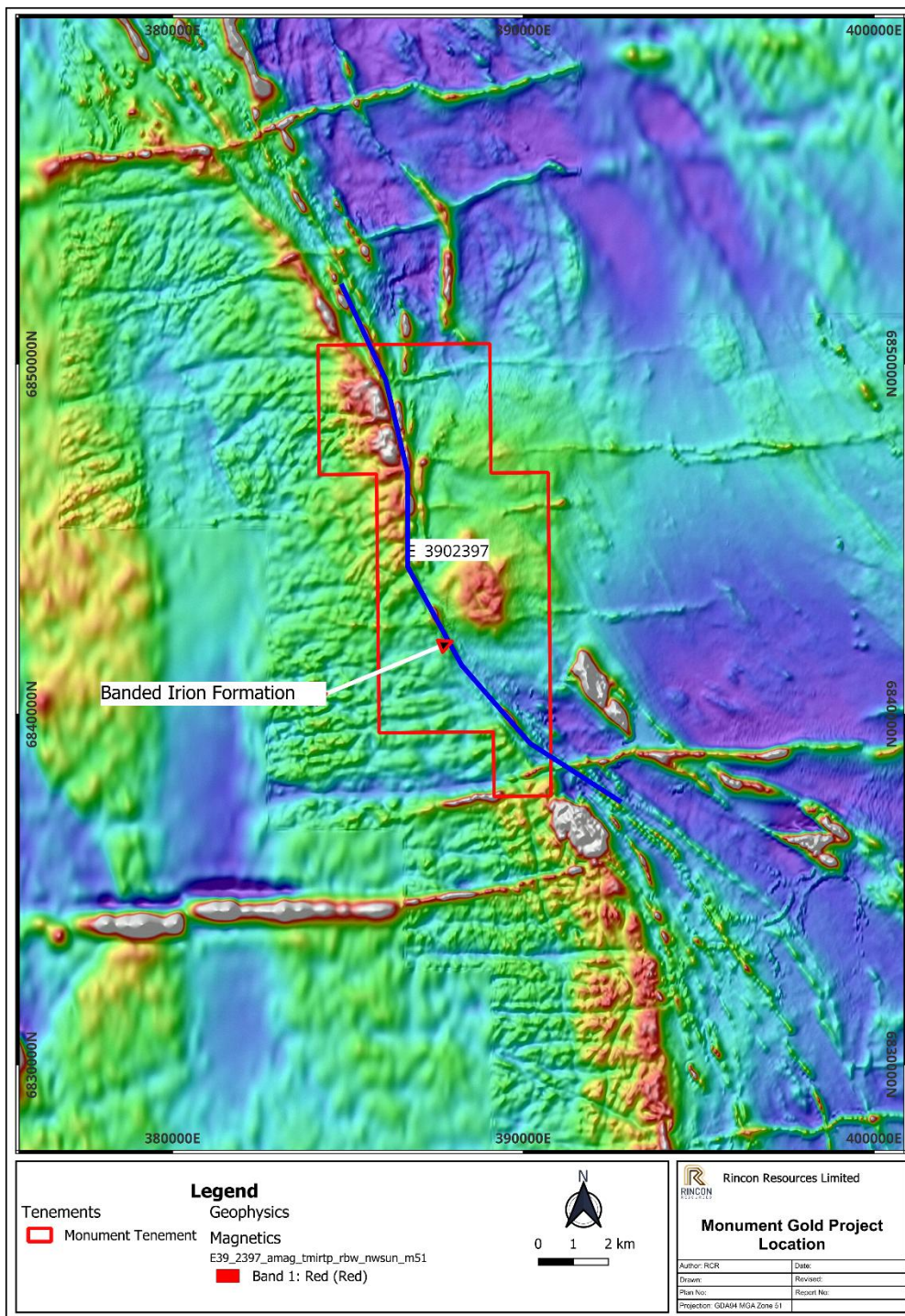


Figure 5– Monument Gold Project Map

CORPORATE

Cash Balance and Related Party Transactions

The Company has a Cash Balance of \$2.747M as at the end of the quarter. During the quarter, the Company made payments of approximately \$105,000 to related parties relating to existing director remuneration arrangements.

Expenditure

Exploration expenditure during the quarter was approximately \$510,000, which primarily related to the Company's Telfer South Project and Crackerbox Gold Project.

TENEMENTS

Project	Tenement	Status	Area (km ²)	Comment	Project	Tenement	Status	Area (km ²)	Comment
Telfer South - RCR - GGP Farm-in JV	E45/5359	Live	84.3		West Arunta 100%	E80/5241	Live	126.5	
	E45/5363	Live	31.1			E80/5648	Live	9.5	
	E45/5364	Live	24.8			E80/5649	Live	41.1	
	E45/5501	Live	60.3			E80/5650	Live	15.8	
	E45/6697	Live	3.2			E80/5761	Live	6.3	
Sub-Total			203.7			E80/5989	Live	34.7	
Telfer South - Hastings Project - 100%	E45/4336	Live	3.2			E80/6013	Live	28.3	
	E45/4568	Live	12.1			E80/6034	Live	38	
	P45/2983	Live	1.2		Sub-Total			300.2	
	P45/2929	Live	1.9		Monument 100%	E39/2397	Live	57.2	
	MLA45/1319	Application	n/a	s49 Conv. of P45/2930					
Sub-Total			18.4		Sub-Total			57.2	
Crackerbox 100%	E51/2157	Live	62						
	E52/4558	Application	n/a						
Sub-Total			62		Total Tenure			641.5	

END NOTES

The information contained in this announcement related to the Company's current or past exploration results has been extracted from, or was set out in, the following ASX announcements.

- The announcement released 26-February 2026 – Telfer South Data Reveals Significantly Larger Gold Copper
- The announcement released 4 March 2026 – Sale of Laverton and Proposed Sale of JV at West Arunta
- The announcement released 14 April 2026 – Two Additional Gold Copper Targets on Telfer South Project
- The announcement released 26 August 2026 - Crackerbox Gold Project Option Exercised

----ENDS----

Authorised by the Board of Rincon Resources Limited.

For more information visit www.rinconresources.com.au or contact:

Company:

Office: Tel: +61 (8) 6555 2950

Michael Griffiths - Director

Email: mike.griffiths@rinconresources.com.au

David Lenigas - Chairman

Email: davidlenigas@gmail.com

About Rincon:

Rincon has 100% interest in three active exploration assets in Western Australia that are highly prospective for copper and gold. These are the Telfer South Gold-Copper Project (East Pilbara), Crackerbox Gold Project (Murchison Gold Field) and the Monument Gold Project in the Eastern Gold Fields..

Following the farm-in and joint-venture⁵ with Greatland Resources (ASX:GGP) in December 2025, Rincon's Telfer South – Hasties Project now consists of two exploration licences and two prospecting licences. Together they cover roughly 15 km² with several parallel structures across geology known to host significant gold and copper mineralisation.

Each asset has previously been subject to historical exploration which has identified prospective mineral systems that warrant further exploration. The Company's aim is to create value for its shareholders by advancing its assets through the application of technically sound, methodical, and systematic exploration programs to test, discover, and delineate economic resources for mining.

Competent Person Statements

Mr Michael Griffiths

The information in this report that relates to Exploration Results is based on information compiled by Mr Michael Griffiths a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr. Griffiths is a Director of the Company. Mr. Griffiths 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. Griffiths consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements in relation to the Exploration Results.

With respect to estimates of Mineral Resources, announced on 25 February 2025 (MRE Announcement), the Company confirms that it is not aware of any new information or data that materially affects the information in the MRE Announcement and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

The Company confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from the original announcements.

Forward-Looking Statements

This announcement may contain certain forward-looking statements and opinions. Forward-looking statements, including projections, forecasts and estimates, are provided as a general guide only and

⁵ Refer to Rincon Resources Limited's - Farm-In & Joint Venture with Greatland Resources on Telfer South Tenements dated 18th December 2025

should not be relied on as an indication or guarantee of future performance and involve known and unknown risks, uncertainties, assumptions, contingencies and other important factors, many of which are outside the control of the Company and which are subject to change without notice and could cause the actual results, performance or achievements of the Company to be materially different from the future results, performance or achievements expressed or implied by such statements. Past performance is not necessarily a guide to future performance and no representation or warranty is made as to the likelihood of achievement or reasonableness of any forward-looking statements or other forecast. Nothing contained in this announcement, nor any information made available to you is, or and shall be relied upon as, a promise, representation, warranty or guarantee as to the past, present or the future performance of Rincon.

Annexure A – Mineral Resource Estimate

Table 1: Hasties Gold-Copper Mineral Resource 0.3 g/t Au Cutoff

Hasties Main Zone and Hasties Southeast					
AuCut >=0.3					
Class	Tonnes	Au (g/t)	Cu (%)	Au (oz)	Cu (t)
Indicated	633,000	1.03	0.28	21,100	1,733
Inferred	237,000	0.75	0.23	5,700	553
Total	870,000	0.96	0.26	26,800	2,286

Table 2 Hasties Gold-Copper Resource 0.5 g/t Au Cutoff

Hasties Main Zone and Hasties Southeast					
AuCut >=0.5					
Class	Tonnes	Au (g/t)	Cu (%)	Au (oz)	Cu (t)
Indicated	567,000	1.11	0.28	20,100	1,557
Inferred	187,000	0.84	0.24	5,000	459
Total	754,000	1.04	0.27	25,200	2,016

Table 3 Hasties Gold-Copper Resource 1.0 g/t Au Cutoff

Hasties Main Zone and Hasties Southeast					
AuCut >=1.0					
Class	Tonnes	Au (g/t)	Cu (%)	Au (oz)	Cu (t)
Indicated	195,000	1.92	0.27	12,000	515
Inferred	40,000	1.59	0.35	2,000	139
Total	235,000	1.86	0.28	14,100	654

RC Drilling and Rock Chip Sampling – 2026 Hasties Project – September Quarterly Report - ASX

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	<i>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.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <i>In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</i>	Sampling was undertaken using reverse circulation (RC) drilling and rock chip sampling methods. 2026 RC Drilling 2026 RC Drilling - A total of 27 drill holes (HRC26001–HRC26027) have been drilled as part of the reported program, for a total of 3,267 m. Drilling is ongoing. - RC drill holes were drilled at a dip of between –60° to –63° and at azimuths of between 220–230° or 035–050°. These orientations are designed to be perpendicular to the strike of mineralisation. - Sample moisture conditions have been noted for each sample 95% were dry, 3.5% moist and 1.5% were wet samples. - All drill hole locations were recorded using a handheld GPS. Sampling was conducted in accordance with company protocols and QAQC procedures consistent with current industry practice. Further details are provided below. - RC drill holes were drilled with a 5/5.8-inch face-sampling bit, 1m samples collected through a cyclone and a cone splitter system alongside of the drill rig. Samples were weighted at 1-4kg dispatched to Jinning Testing and Inspection for analysis in Perth, WA 2026 Rock Chip - A total of 235 rock chip samples were collected within the Hasties zone to validate and infill historical results. Samples were sourced predominantly from outcrop. - GPS coordinates were recorded for each rock chip sample - Samples weighing approximately 0.5–2.8 kg were dispatched to Jinning Testing and Inspection in Perth for analysis.
Drilling techniques	<i>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</i>	Reverse circulation drilling was completed by iDrilling Australia based in Perth using a face-sampling bit, Hydco 350 drill rig

Criteria	JORC Code explanation	Commentary
	<i>core is oriented and if so, by what method, etc).</i>	
Drill sample recovery	• <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> • <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> • <i>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.</i>	• The majority of samples were dry (95% dry, 3.5% moist and 1.5% were wet samples). Sample recoveries were recorded and visually estimated, with 93% of samples assessed as having good recovery. • Sample quality was recorded in the drill logs. • The drill cyclone and sample buckets were cleaned between rod changes and after completion of each drill hole to minimise the risk of sample contamination.
Logging	• <i>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.</i> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i>	• All holes and samples were inspected by APEX Geoscience Contract Geologists, with detailed logging using the Companies logging scheme. 2026 RC Drilling • RC drill samples were logged for regolith, lithology, colour, texture, alteration, mineralisation and veining, with additional observations recorded in the comment's fields. • All samples were wet-sieved and samples stored in chip trays. These trays were stored off site for future reference. All chip trays and sample piles were photographed wet and dry and stored on the Company's database. 2026 Rock Chip Samples • Logging of the rock chip samples have recorded the lithology, weathering, regolith, textures, alteration, mineralisation, veining, structures and additional observation comments
Sub-sampling techniques and sample preparation	• <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	2026 RC Drilling • 1m cone spit samples were collected for the entire program. • Samples are recorded as dry, wet, or moist. Sample recoveries were also noted. • Certified Reference Materials (CRM's) were included in the submitted samples and were inserted every 20th sample. Duplicate samples were taken every 25th sample. Certified blanks were inserted in an alternating sequence at every sample suffix ending at 10 and 90. These CRM's and blank samples were provided by Geostats Pty Ltd in Perth, WA. • Samples were collected at 1-4kg and submitted to Jinning Testing and Inspection in Perth WA for analysis. 2026 Rock Chip Samples • Rock chip samples were collected predominantly

Criteria	JORC Code explanation	Commentary
		from outcrops, with additional samples sourced from subcrop and float material. Photographs and GPS coordinates were recorded at each sample location. - No Certified Reference Materials (CRM's) have been included in the submitted rock chip samples. - All Samples collected were submitted to Jinning Testing and Inspection in Perth, WA for analysis.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>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.</i> <i>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.</i>	2026 RC Drilling - Assays pending. - The analytical methods and laboratory procedures are considered appropriate for the style of mineralisation being investigated. - Certified Reference Materials (CRM's) were included in the submitted samples and were inserted every 20th sample. Duplicate samples were taken every 25th sample. Certified blanks were inserted in an alternating sequence at every sample suffix ending at 10 and 90 throughout the sampling program. These CRM's and blank samples were provided by Geostats Pty Ltd in Perth, WA. 2026 Rock Chip Samples - The rock chip samples collected are analysed by a 50 g fire assay for gold Au, with an AAS finish Atomic Absorption Spectroscopy (FA50A), and Mixed Acid Digest ICP-OES 33 Element Scan (MADI33) for the multi-element analysis. All samples have been dispatched to Jinning Testing and Inspection in Perth, WA for analysis. - No CRMs were inserted into the submitted rock chip sample stream. External laboratory checks, including standards, were incorporated into the analytical process.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- Consultant geologists, from Apex Geoscience ("Apex"), were involved in the logging of the RC drilling and Rock chip sampling. Apex was involved in the whole process including drill hole supervision, sample collection and will import the completed assay results. Drill hole logs were inspected to verify the correlation of mineralised zones between assay results and lithology/alteration/mineralisation. The entire chain of custody of this recent drilling was supervised by Apex Geoscience. - Twin holes were not employed during this part of the program. - Assays are pending. - All assay results will be verified by alternative company personnel and the Qualified Person before release.

Criteria	JORC Code explanation	Commentary
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.	- The collar locations for all drill holes referred to within this report were surveyed using a handheld Garmin GPS with an accuracy of five metres. This collar location data was recorded in electronic format and uploaded into Rincon Resources exploration database. The drill rig mast is set up using a clinometer and rig is orientated using handheld compass. - Downhole surveys are being conducted using a five meter spacing continuous downhole survey using a north seeking gyro. This work is currently being completed on all holes. - Grid projection is GDA94, Zone 51. - Relative Levels are allocated to the drill hole collars using current Digital Terrain Model's for the area. The accuracy of the DTM is estimated to be better than 5m.
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.	2026 RC Drilling - RC drilling was designed to intersect the mineralisation within the known mineralised structures interpreted as mineralised shear zones within the tenement from both directions. Drill holes were generally spaced on 50m lines with some infill holes on 25m sections. - The drilling was designed to expand the known gold-copper resources along strike of the known resource. The data spacing is sufficient to establish geological and grade continuity for the purposes of a Mineral Resource Estimation. - No compositing was applied 2026 Rock Chip Samples - Rock chip sampling was undertaken to supplement the historical dataset and establish an orientation baseline to support the interpretation of results. Sampling traverses were oriented southwest–northeast, with adjacent traverses spaced approximately 100–200 m apart
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.	2026 RC Drilling - The orientation of the drill holes was drilled at an angle dip of between –60° to –63° and at azimuths of between 220-230° or 035-050°. All RC drill holes are orientated perpendicular to the strike of mineralization which is from SE to NW. 2026 Rock Chip Samples - Rock chip sampling traverses were oriented southwest–northeast, perpendicular to the interpreted southeast–northwest strike of the mineralisation.

Criteria	JORC Code explanation	Commentary
Sample security	<i>The measures taken to ensure sample security.</i>	Samples were collected from Apex Geoscience and then hand delivered to the trucking company that transported the samples direct to the laboratory in Perth.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	- No formal audits or reviews have been performed on the project, to date. - The work was carried out by reputable companies and laboratories using industry best practice

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	<i>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.</i> <i>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.</i>	- The RC drilling and Rock Chip Sampling occurred within tenements E 45/4336 and P45/2929 which is held 100% by SOUTH TELFER MINING PTY LTD, a 100% owned subsidiary of Rincon Resources Ltd. - The Project is located 260km ESE of Marble Bar of Western Australia. - The tenements subject to this report are in good standing with the Western Australian Department of Mines & Petroleum.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	- The majority of past exploration work at the Hasties deposit has been completed by Rincon Resources which comprises RAB, RC and diamond drilling. Newcrest Mining completed the early work on the project that identified outcropping gold and copper mineralisation. The reports are available on the West Australian Mines Department WAMEX open file library. - Where relevant, assay data from this earlier exploration has been incorporated into Company databases.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The Hasties mineralisation is interpreted to be associated with a significant anticline fold hinge zone. Geological interpretation indicates steep dipping mineralised structures are controlling gold mineralisation whilst copper mineralisation appears to be primarily controlled by fold structures within a preferred rock type. The overall mineral system has been broadly defined over a combined strike up to ~700m long, over 100m depth starting from surface, and widths up to 50m near surface.
Drill hole Information	<i>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:</i> <i>easting and northing of the drill hole collar</i>	Refer to table in the body of text.

Criteria	JORC Code explanation	Commentary
	○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> ● <i>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.</i>	
Data aggregation methods	● <i>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.</i> ● <i>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.</i> ● <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	● Assays pending. ● Assays pending. ● Assays pending.
Relationship between mineralisation widths and intercept lengths	● <i>These relationships are particularly important in the reporting of Exploration Results.</i> ● <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> ● <i>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').</i>	● The majority of the Hasties mineralisation targeted by the RC drilling and rock chip sampling is associated with a mineralised zone dipping moderately (60°) towards 225°. The RC drilling has been oriented perpendicular to the mineralisation, while the rock chip sampling traverse lines are also oriented perpendicular to the strike of the mineralised zone.
Diagrams	● <i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	● Appropriate plans have been included in this press release.
Balanced reporting	● <i>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.</i>	● Assays pending. ● All locations are shown on the attached plans and tabulated at the end of this document.
Other substantive	● <i>Other exploration data, if meaningful and material, should be reported</i>	● No Other substantive exploration data has been

Criteria	JORC Code explanation	Commentary
exploration data	<i>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.</i>	completed in this report
Further work	<i>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	On receipt of the results, the Company will assess the results with respect to the larger tenement dataset to determine the next steps of exploration

Table 2: September 2026 RC Drilling

Hole ID	EastingGDA94z51	Northing GDA94z51	Azi	Dip	Depth (EOH)	Prospect
HRC26001	413385	7586220	220	-60	100.00	Hasties Main
HRC26002A	413535	7585941	40	-60	102.00	Hasties Main
HRC26003	413545	7585982	210	-60	50.00	Hasties Main
HRC26004A	413309	7586179	230	-62	100.00	Hasties Main
HRC26005	413330	7586196	220	-61	90.00	Hasties Main
HRC26006	413368	7586239	220	-63	100.00	Hasties Main
HRC26007	413691	7585832	40	-60	150.00	Hasties Main
HRC26008	413667	7585801	230	-60	150.00	Hasties Main
HRC26009	413649	7585439	40	-60	150.00	Hasties Southeast
HRC26010	413826	7585436	40	-60	90.00	Hasties Southeast
HRC26011	413873	7585390	40	-60	90.00	Hasties Southeast
HRC26012	413838	7585400	40	-60	90.00	Hasties Southeast
HRC26013	413825	7585383	40	-60	90.00	Hasties Southeast
HRC26014	413860	7585290	40	-60	90.00	Hasties Southeast
HRC26015	413780	7585190	40	-60	150.00	Hasties Southeast
HRC26016	413900	7585150	40	-60	90.00	Hasties Southeast
HRC26017	413870	7585122	40	-60	90.00	Hasties Southeast
HRC26018	413294	7587122	225	-60	150.00	Frenchmans
HRC26019	413336	7587090	225	-60	174.00	Frenchmans
HRC26020	413382	7586970	225	-60	156.00	Frenchmans
HRC26021	413426	7587016	225	-60	150.00	Frenchmans
HRC26022	413430	7586932	225	-60	156.00	Frenchmans
HRC26023	413475	7586983	225	-60	150.00	Frenchmans
HRC26024	413248	7587073	225	-60	150.00	Frenchmans
HRC26025	413313	7586986	225	-60	108.00	Frenchmans
HRC26026	413642	7585700	50	-60	151.00	Hasties Main
HRC26027	413653	7585689	220	-60	150.00	Hasties Main

Table 3: September 2026 Rock Chip Samples

SampleID	Easting_GDA94z51	Northing_GDA94z51	Sample_Type	Station_Type	Prospect
RH2001	413281	7586230	Chip	Float	Hasties
RH2002	413282	7586233	Chip	Float	Hasties
RH2003	413281	7586230	Chip	Outcrop	Hasties
RH2004	413283	7586233	Chip	Outcrop	Hasties
RH2005	413284	7586235	Chip	Outcrop	Hasties
RH2006	413286	7586234	Chip	Outcrop	Hasties
RH2007	413287	7586235	Chip	Outcrop	Hasties
RH2008	413287	7586234	Chip	Outcrop	Hasties
RH2009	413287	7586237	Chip	Outcrop	Hasties
RH2010	413287	7586236	Chip	Outcrop	Hasties
RH2011	413287	7586237	Chip	Outcrop	Hasties
RH2012	413288	7586239	Chip	Outcrop	Hasties
RH2013	413290	7586239	Chip	Outcrop	Hasties
RH2014	413289	7586238	Chip	Outcrop	Hasties
RH2015	413289	7586241	Chip	Outcrop	Hasties
RH2016	413292	7586242	Chip	Outcrop	Hasties
RH2017	413291	7586241	Chip	Outcrop	Hasties
RH2018	413292	7586241	Chip	Outcrop	Hasties
RH2019	413293	7586243	Chip	Outcrop	Hasties
RH2020	413294	7586243	Chip	Outcrop	Hasties
RH2021	413294	7586246	Chip	Outcrop	Hasties
RH2022	413297	7586245	Chip	Outcrop	Hasties
RH2023	413299	7586244	Chip	Outcrop	Hasties
RH2024	413299	7586244	Chip	Outcrop	Hasties
RH2025	413299	7586246	Chip	Outcrop	Hasties
RH2026	413298	7586247	Chip	Subcrop	Hasties
RH2027	413300	7586247	Chip	Outcrop	Hasties
RH2028	413300	7586249	Chip	Outcrop	Hasties
RH2029	413300	7586249	Chip	Outcrop	Hasties
RH2030	413299	7586251	Chip	Outcrop	Hasties

RH2031	413302	7586252	Chip	Outcrop	Hasties
RH2032	413302	7586253	Chip	Subcrop	Hasties
RH2033	413302	7586254	Chip	Outcrop	Hasties
RH2034	413304	7586253	Chip	Outcrop	Hasties
RH2035	413304	7586255	Chip	Outcrop	Hasties
RH2036	413306	7586256	Chip	Outcrop	Hasties
RH2037	413305	7586257	Chip	Outcrop	Hasties
RH2038	413306	7586257	Chip	Outcrop	Hasties
RH2039	413307	7586256	Chip	Outcrop	Hasties
RH2040	413308	7586260	Chip	Outcrop	Hasties
RH2041	413308	7586258	Chip	Outcrop	Hasties
RH2042	413310	7586259	Chip	Outcrop	Hasties
RH2043	413311	7586260	Chip	Outcrop	Hasties
RH2044	413311	7586261	Chip	Outcrop	Hasties
RH2045	413312	7586262	Chip	Outcrop	Hasties
RH2046	413312	7586263	Chip	Outcrop	Hasties
RH2047	413312	7586263	Chip	Outcrop	Hasties
RH2048	413312	7586263	Chip	Outcrop	Hasties
RH2049	413312	7586266	Chip	Outcrop	Hasties
RH2050	413313	7586267	Chip	Outcrop	Hasties
RH2051	413315	7586268	Chip	Outcrop	Hasties
RH2052	413316	7586269	Chip	Outcrop	Hasties
RH2053	413316	7586269	Chip	Outcrop	Hasties
RH2054	413318	7586270	Chip	Outcrop	Hasties
RH2055	413315	7586271	Chip	Outcrop	Hasties
RH2056	413320	7586271	Chip	Outcrop	Hasties
RH2057	413321	7586274	Chip	Outcrop	Hasties
RH2058	413321	7586272	Chip	Outcrop	Hasties
RH2059	413321	7586274	Chip	Outcrop	Hasties
RH2060	413322	7586276	Chip	Outcrop	Hasties
RH2061	413323	7586277	Chip	Outcrop	Hasties
RH2062	413323	7586276	Chip	Outcrop	Hasties

RH2063	413325	7586277	Chip	Outcrop	Hasties
RH2064	413325	7586278	Chip	Outcrop	Hasties
RH2065	413325	7586279	Chip	Outcrop	Hasties
RH2066	413326	7586280	Chip	Outcrop	Hasties
RH2067	413327	7586281	Chip	Outcrop	Hasties
RH2068	413326	7586279	Chip	Outcrop	Hasties
RH2069	413325	7586282	Chip	Outcrop	Hasties
RH2070	413326	7586282	Chip	Outcrop	Hasties
RH2071	413328	7586281	Chip	Outcrop	Hasties
RH2072	413330	7586283	Chip	Outcrop	Hasties
RH2073	413331	7586284	Chip	Outcrop	Hasties
RH2074	413329	7586286	Chip	Outcrop	Hasties
RH2075	413330	7586286	Chip	Outcrop	Hasties
RH2076	413331	7586286	Chip	Outcrop	Hasties
RH2077	413333	7586288	Chip	Outcrop	Hasties
RH2078	413336	7586288	Chip	Outcrop	Hasties
RH2079	413023	7586447	Chip	Outcrop	Hasties
RH2080	413017	7586457	Chip	Outcrop	Hasties
RH2081	413016	7586469	Chip	Outcrop	Hasties
RH2082	413033	7586468	Chip	Outcrop	Hasties
RH2083	413060	7586507	Chip	Outcrop	Hasties
RH2084	413067	7586491	Chip	Outcrop	Hasties
RH2085	413091	7586459	Chip	Outcrop	Hasties
RH2086	413081	7586465	Chip	Outcrop	Hasties
RH2087	413093	7586480	Chip	Outcrop	Hasties
RH2088	413182	7586420	Chip	Outcrop	Hasties
RH2089	413180	7586418	Chip	Outcrop	Hasties
RH2090	413170	7586421	Chip	Outcrop	Hasties
RH2091	413167	7586426	Chip	Outcrop	Hasties
RH2092	413134	7586343	Chip	Outcrop	Hasties
RH2093	413154	7586393	Chip	Outcrop	Hasties
RH2094	413250	7586370	Chip	Outcrop	Hasties

RH2095	413650	7585765	Chip	Outcrop	Hasties
RH2096	413777	7585933	Chip	Outcrop	Hasties
RH2097	413771	7585934	Chip	Outcrop	Hasties
RH2098	413767	7585906	Chip	Outcrop	Hasties
RH2099	413729	7585891	Chip	Outcrop	Hasties
RH2100	413751	7585874	Chip	Outcrop	Hasties
RH2101	413603	7585830	Chip	Outcrop	Hasties
RH2102	413474	7585846	Chip	Outcrop	Hasties
RH2103	413426	7585710	Chip	Outcrop	Hasties
RH2104	413456	7585732	Chip	Outcrop	Hasties
RH2105	413938	7585619	Chip	Outcrop	Hasties
RH2106	413986	7585668	Chip	Outcrop	Hasties
RH2107	413985	7585671	Chip	Outcrop	Hasties
RH2108	414009	7585691	Chip	Outcrop	Hasties
RH2109	414014	7585684	Chip	Outcrop	Hasties
RH2110	414012	7585697	Chip	Outcrop	Hasties
RH2111	414031	7585716	Chip	Outcrop	Hasties
RH2112	414013	7585590	Chip	Outcrop	Hasties
RH2113	414016	7585604	Chip	Outcrop	Hasties
RH2114	414050	7585620	Chip	Outcrop	Hasties
RH2115	414048	7585623	Chip	Outcrop	Hasties
RH2116	414046	7585620	Chip	Outcrop	Hasties
RH2117	414046	7585631	Chip	Outcrop	Hasties
RH2118	413995	7585371	Chip	Outcrop	Hasties
RH2119	413979	7585369	Chip	Outcrop	Hasties
RH2120	414023	7585138	Chip	Outcrop	Hasties
RH2121	414035	7585127	Chip	Outcrop	Hasties
RH2122	414014	7585160	Chip	Outcrop	Hasties
RH2123	414031	7585189	Chip	Outcrop	Hasties
RH2124	414142	7585281	Chip	Outcrop	Hasties
RH2125	414108	7585250	Chip	Outcrop	Hasties
RH2126	414014	7585177	Chip	Outcrop	Hasties

RH2127	414009	7585174	Chip	Outcrop	Hasties
RH2128	413998	7585158	Chip	Outcrop	Hasties
RH2129	414148	7585292	Chip	Outcrop	Hasties
RH2130	414189	7585337	Chip	Outcrop	Hasties
RH2131	414191	7585355	Chip	Outcrop	Hasties
RH2132	414208	7585369	Chip	Outcrop	Hasties
RH2133	414220	7585391	Chip	Outcrop	Hasties
RH2134	413996	7584946	Chip	Outcrop	Hasties
RH2135	414091	7585064	Chip	Outcrop	Hasties
RH2136	414093	7585071	Chip	Outcrop	Hasties
RH2137	414117	7585074	Chip	Outcrop	Hasties
RH2138	414139	7585088	Chip	Outcrop	Hasties
RH2139	414139	7585117	Chip	Outcrop	Hasties
RH2140	414299	7585342	Chip	Outcrop	Hasties
RH2141	414310	7585329	Chip	Outcrop	Hasties
RH2142	414319	7585371	Chip	Outcrop	Hasties
RH2143	414356	7585375	Chip	Outcrop	Hasties
RH2144	414261	7584963	Chip	Outcrop	Hasties
RH2145	414264	7584971	Chip	Outcrop	Hasties
RH2146	414263	7584973	Chip	Outcrop	Hasties
RH2147	414271	7584978	Chip	Outcrop	Hasties
RH2148	414310	7585021	Chip	Outcrop	Hasties
RH2149	414348	7585086	Chip	Outcrop	Hasties
RH2150	414456	7585234	Chip	Outcrop	Hasties
RH2151	413040	7586454	Chip	Outcrop	Hasties
RH2152	413571	7585807	Chip	Outcrop	Hasties
RH2153	413473	7585756	Chip	Outcrop	Hasties
RH2154	413462	7585733	Chip	Outcrop	Hasties
RH2155	413427	7585727	Chip	Outcrop	Hasties
RH2156	414036	7585607	Chip	Outcrop	Hasties
RH2157	414086	7585683	Chip	Outcrop	Hasties
RH2158	414043	7585640	Chip	Outcrop	Hasties

RH2159	414178	7585318	Chip	Outcrop	Hasties
RH2160	413030	7586377	Chip	Outcrop	Hasties
RH2161	413016	7586364	Chip	Outcrop	Hasties
RH2162	413009	7586349	Chip	Outcrop	Hasties
RH2163	413005	7586374	Chip	Outcrop	Hasties
RH2164	413140	7586440	Chip	Outcrop	Hasties
RH2165	413122	7586207	Chip	Outcrop	Hasties
RH2166	413282	7586075	Chip	Outcrop	Hasties
RH2167	413294	7586110	Chip	Outcrop	Hasties
RH2168	413299	7586124	Chip	Outcrop	Hasties
RH2169	413369	7585851	Chip	Outcrop	Hasties
RH2170	413468	7585845	Chip	Outcrop	Hasties
RH2171	413466	7585859	Chip	Outcrop	Hasties
RH2172	413154	7585704	Chip	Outcrop	Hasties
RH2173	413074	7586349	Chip	Subcrop	Hasties
RH2174	413121	7586214	Chip	Outcrop	Hasties
RH2175	413303	7586117	Chip	Outcrop	Hasties
RH2176	413300	7586043	Chip	Outcrop	Hasties
RH2177	413391	7585840	Chip	Outcrop	Hasties
RH2178	413404	7585842	Chip	Outcrop	Hasties
RH2179	413176	7585730	Chip	Subcrop	Hasties
RH2180	413185	7587015	Chip	Outcrop	Hasties
RH2181	413132	7586832	Chip	Outcrop	Hasties
RH2182	413293	7586968	Chip	Subcrop	Hasties
RH2183	413285	7586855	Chip	Outcrop	Hasties
RH2184	413346	7586832	Chip	Outcrop	Hasties
RH2185	413388	7586797	Chip	Outcrop	Hasties
RH2186	413413	7586777	Chip	Outcrop	Hasties
RH2187	413329	7586840	Chip	Outcrop	Hasties
RH2188	412927	7585925	Chip	Outcrop	Hasties
RH2189	412873	7585899	Chip	Outcrop	Hasties
RH2190	412847	7585844	Chip	Outcrop	Hasties

RH2191	412653	7585926	Chip	Outcrop	Hasties
RH2192	412679	7585965	Chip	Outcrop	Hasties
RH2193	412701	7586008	Chip	Outcrop	Hasties
RH2194	412726	7586032	Chip	Outcrop	Hasties
RH2195	412651	7586274	Chip	Outcrop	Hasties
RH2196	412614	7586269	Chip	Outcrop	Hasties
RH2197	412612	7586250	Chip	Outcrop	Hasties
RH2198	412597	7586245	Chip	Outcrop	Hasties
RH2199	412594	7586226	Chip	Outcrop	Hasties
RH2200	412581	7586216	Chip	Outcrop	Hasties
RH2201	412566	7586202	Chip	Outcrop	Hasties
RH2202	412516	7586111	Chip	Outcrop	Hasties
RH2203	412550	7586133	Chip	Outcrop	Hasties
RH2204	412563	7586169	Chip	Outcrop	Hasties
RH2205	412514	7586114	Chip	Outcrop	Hasties
RH2206	412529	7586107	Chip	Outcrop	Hasties
RH2207	412528	7586098	Chip	Outcrop	Hasties
RH2208	412513	7586086	Chip	Outcrop	Hasties
RH2209	412507	7586070	Chip	Outcrop	Hasties
RH2210	412460	7586020	Chip	Outcrop	Hasties
RH2211	412345	7586191	Chip	Outcrop	Hasties
RH2212	412447	7586385	Chip	Outcrop	Hasties
RH2213	412455	7586329	Chip	Outcrop	Hasties
RH2214	412451	7586320	Chip	Outcrop	Hasties
RH2215	412416	7586330	Chip	Outcrop	Hasties
RH2216	412405	7586304	Chip	Outcrop	Hasties
RH2217	412394	7586256	Chip	Outcrop	Hasties
RH2218	412366	7586258	Chip	Outcrop	Hasties
RH2219	412353	7586222	Chip	Outcrop	Hasties
RH2220	412343	7586207	Chip	Outcrop	Hasties
RH2221	413108	7585599	Chip	Outcrop	Hasties
RH2222	413116	7585623	Chip	Outcrop	Hasties

RH2223	413112	7585636	Chip	Outcrop	Hasties
RH2224	413115	7585666	Chip	Outcrop	Hasties
RH2225	413288	7585531	Chip	Outcrop	Hasties
RH2226	413418	7585594	Chip	Outcrop	Hasties
RH2227	413414	7585580	Chip	Outcrop	Hasties
RH2228	413423	7585583	Chip	Outcrop	Hasties
RH2229	413427	7585579	Chip	Outcrop	Hasties
RH2230	412729	7586025	Chip	Outcrop	Hasties
RH2231	413879	7585403	Chip	Outcrop	Hasties
RH2232	413869	7585394	Chip	Outcrop	Hasties
RH2233	413871	7585390	Chip	Subcrop	Hasties
RH2234	413871	7585392	Chip	Outcrop	Hasties
RH2235	413870	7585391	Chip	Float	Hasties

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity

RINCON RESOURCES LIMITED

ABN

54 628 003 538

Quarter ended ("current quarter")

30 September 2026

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (3 months) \$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	-	-
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(69)	(69)
	(e) administration and corporate costs	(89)	(89)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	9	9
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	-
1.8	Other (provide details if material)	-	-
1.9	Net cash from / (used in) operating activities	(149)	(149)

2.	Cash flows from investing activities		
2.1	Payments to acquire:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) exploration & evaluation	(510)	(510)
	(e) investments	-	-
	(f) other non-current assets	-	-

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (3 months) \$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	100	100
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	Net cash from / (used in) investing activities	(410)	(410)

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	-
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	-
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	Net cash from / (used in) financing activities	-	-

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	3,306	3,306
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(149)	(149)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(410)	(410)
4.4	Net cash from / (used in) financing activities (item 3.10 above)	-	-

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (3 months) \$A'000
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	Cash and cash equivalents at end of period	2,747	2,747

5. Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1 Bank balances	2,747	3,306
5.2 Call deposits	-	-
5.3 Bank overdrafts	-	-
5.4 Other (provide details)	-	-
5.5 Cash and cash equivalents at end of quarter (should equal item 4.6 above)	2,747	3,306

6. Payments to related parties of the entity and their associates

- 6.1 Aggregate amount of payments to related parties and their associates included in item 1
- 6.2 Aggregate amount of payments to related parties and their associates included in item 2

Current quarter \$A'000
66
39

Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

7.	Financing facilities <i>Note: the term "facility" includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.</i>	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
7.1	Loan facilities	-	-
7.2	Credit standby arrangements	-	-
7.3	Other (please specify)	-	-
7.4	Total financing facilities	-	-
7.5	Unused financing facilities available at quarter end	-	
7.6	Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.		

8.	Estimated cash available for future operating activities	\$A'000
8.1	Net cash from / (used in) operating activities (Item 1.9)	(149)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	(510)
8.3	Total relevant outgoings (Item 8.1 + Item 8.2)	(659)
8.4	Cash and cash equivalents at quarter end (Item 4.6)	2,747
8.5	Unused finance facilities available at quarter end (Item 7.5)	-
8.6	Total available funding (Item 8.4 + Item 8.5)	2,747
8.7	Estimated quarters of funding available (Item 8.6 divided by Item 8.3)	4.17

8.8 If Item 8.7 is less than 2 quarters, please provide answers to the following questions:

1. Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?

Answer: N/A

2. Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?

Answer: N/A

3. Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?

Answer: N/A

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

Date: 26 October 2026.....

Authorised by: By the Board of the Company.....
(Name of body or officer authorising release – see note 4)

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee – eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.