ASX ANNOUNCEMENT
16th July 2026

Quarterly Activities Report – June 30th, 2026

Quarterly Highlights

- **Completed the acquisition of the 142 km² Desdemona Project**, expanding Leonora landholding to approximately **386 km²** and establishing a district scale exploration position within the **Gwalia - Ulysses Gold Corridor**
- **Completed planning, heritage clearance, site preparation for maiden RC drilling program,** commencing mid-July across the Christmas Well
- **Drilling program designed to systematically test high-priority targets Ox Tongue, RMO1, RMO2 and Sweetbread at Christmas Well**
- **Continued geological modelling and integration of extensive historical datasets** across the Leonora projects.
- **Refined the geological framework at the Webb Project** through geochronology and structural reinterpretation.
- **Advanced the Broadhurst Project** through tenure expansion, historical data compilation, geophysical modelling and stakeholder engagement.
- **Maintained a strong cash position** to support ongoing exploration and drilling activities.

Quarterly Summary

The June 2026 Quarter marked an important milestone for CGN Resources Ltd (ASX CGR, "CGNR" or "the Company") with the completion of the Desdemona acquisition expanding the Company's Leonora landholding to approximately 386 km² consolidating a district-scale gold position within one of Australia's premier gold districts. Further demonstrating the Company's ability to quickly transition from project generation to active exploration across its Western Australian portfolio.

By the end of the Quarter, CGNR was primed to commence the maiden RC drilling programme across the Christmas Well Project. The program follows completion of heritage clearances, land access activities and drill planning and site preparations. The program will systematically test high-priority gold targets generated through integrated geological interpretation, high-resolution geophysics and extensive historical data compilation.

The Company continued to strengthen its longer-term exploration pipeline through geological refinement of the Webb Project and ongoing advancement of the Broadhurst copper project. Together, these activities position CGNR for a strong flow of exploration news through the second half of 2026.

ASX ANNOUNCEMENT
16th July 2026

Leonora Gold Projects – Christmas Well, Panhandle (Desdemona)

The Company's primary focus during the June Quarter was the Leonora Gold Projects. Exploration activities transitioned from data compilation and target generation to project preparation and active drill testing.

The acquisition of the 142 km² Desdemona Project from Patronus Resources Ltd increased CGNR's consolidated Leonora landholding (Figure 1) to approximately 386 km², creating a significant district-scale exploration position along the Gwalia–Ulysses gold corridor. During the quarter, the Company also completed the integration of historical exploration datasets, geological interpretation and drill planning across the expanded land package.

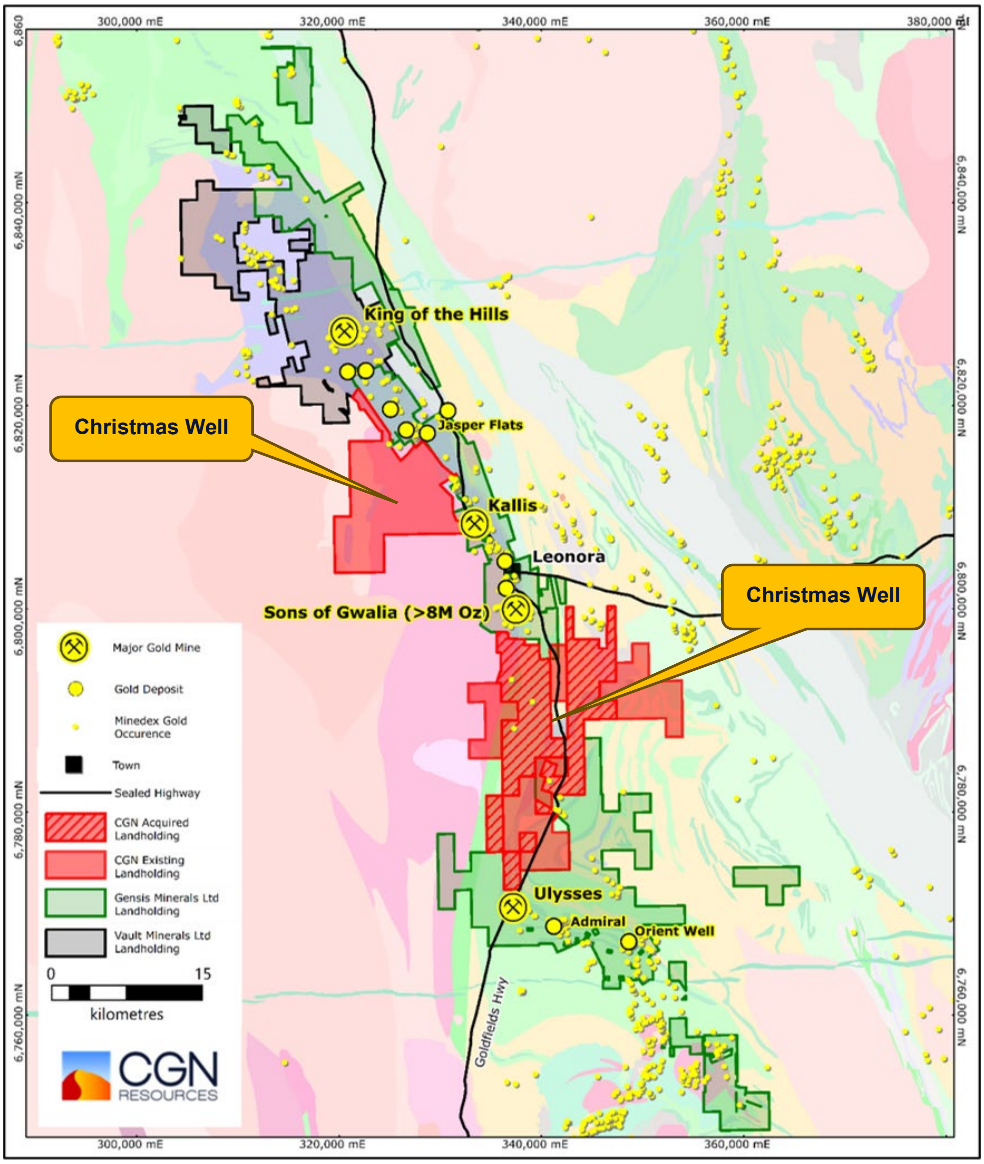

Figure 1. Leonora Project Location Plan over 1:500k GSWA mapping

Christmas Well Project

The Christmas Well Project occupies a highly prospective position along the contact between the Raeside Batholith and the Eastern Goldfields Superterrane, one of the most prospective geological boundaries within the Leonora Gold District. This corridor hosts several of Western Australia's most significant gold deposits, including Gwalia (>8 Moz), King of the Hills (>4 Moz), Tower Hill and numerous other smaller but economic gold systems (Figure 1). Much of the Project remains concealed beneath transported cover and has seen only limited systematic modern exploration.

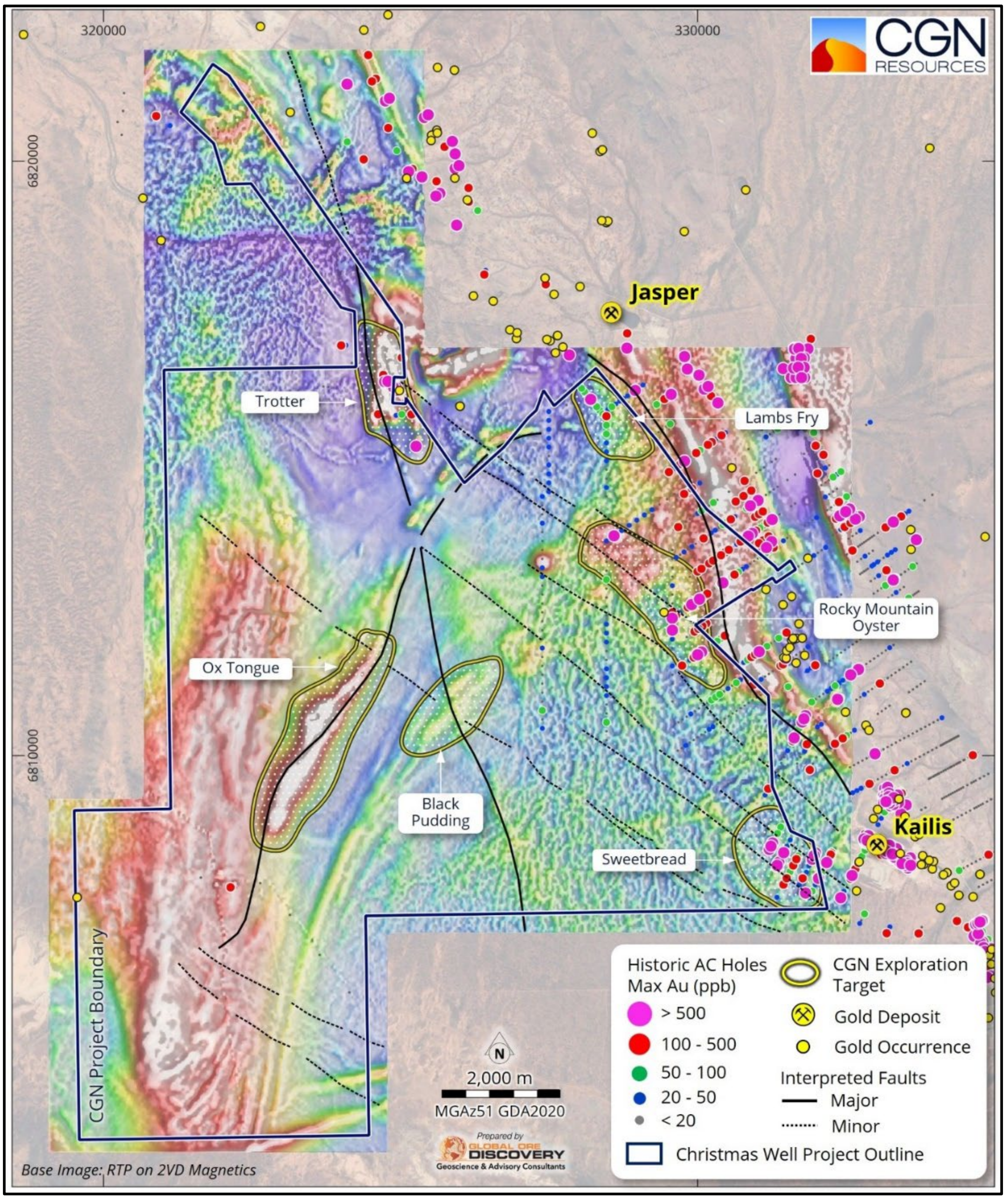

Figure 2. Key targets for Christmas Well with historical drilling, interpreted structures over 1VD aeromagnetic image

During the quarter, CGNR completed a comprehensive integration of high-resolution aeromagnetic data, historical drilling and regional geological datasets to refine its geological interpretation of the Project. This work has significantly increased confidence in the Company's exploration model, highlighting favourable granite-greenstone contacts, major structural corridors and zones of interpreted hydrothermal alteration that are recognised as key controls on gold mineralisation throughout the Leonora district.

The reinterpretation generated a strong pipeline of drill-ready targets representing both conventional follow-up opportunities around known historical gold mineralisation and new greenfields targets identified through modern geophysical and structural analysis. Established prospects such as Rocky Mountain Oyster and Sweetbread build on encouraging historical drilling results, while targets including Ox Tongue and Black Pudding represent compelling conceptual opportunities where favourable geology and structural architecture have not previously been drill tested (Figure 2).

With heritage clearances completed, land access secured and site works finalised during the quarter, the Company commenced its maiden RC drilling programme to systematically test these priority targets. The programme represents the first coordinated modern evaluation of the Project and marks an important milestone in advancing Christmas Well from target generation to active discovery-focused exploration.

Panhandle Project

The Panhandle Project occupies a strategic position within the heart of the Leonora Gold District, between Genesis Minerals' Gwalia Gold Mine (~8 Moz) and the Ulysses Gold Mine (~2 Moz). Following completion of the Desdemona acquisition, the Project now comprises a substantially larger and more coherent landholding that captures favourable extensions of both the Gwalia and Ulysses host stratigraphy together with the highly prospective Raeside structural corridor. This consolidation has transformed Panhandle into a genuine district-scale exploration opportunity with multiple independent target areas.

The expanded Project benefits from an extensive historical exploration database inherited through the Desdemona acquisition. During the quarter, CGNR completed a detailed review and integration of historical drilling, geological mapping and geophysical datasets, consolidating the geological understanding of the Project and increasing confidence in the Company's key target areas. This work confirmed that gold mineralisation is widespread across the Project (Table 1), with significant historical intersections including 9 m @ 20.20 g/t Au at Pelican, 3 m @ 17.28 g/t Au at Annapurna and 12 m @ 2.04 g/t Au at Paradise North, demonstrating the fertility of the broader mineralised system.

Importantly, previous exploration of these encouraging historical results was largely directed towards shallow oxide mineralisation in a significantly lower pricing environment and was focused in areas of minimal transported cover. The strong price gold today creates a real opportunity to target primary mineral systems beneath oxide drill intercepts as well as large areas of untested but highly prospective stratigraphy buried under cover, presenting significant discovery potential.

Building on this work, CGNR refined and prioritised a pipeline of drill-ready targets, including Pelican, Annapurna, Paradise North and Gwalia South. These prospects represent a balanced portfolio of opportunities, ranging from the systematic follow-up of known gold mineralisation through to larger conceptual targets generated from integrated geological and structural interpretation. Drilling for Pelican has heritage clearance and is now only awaiting grant of tenure, which is imminent.

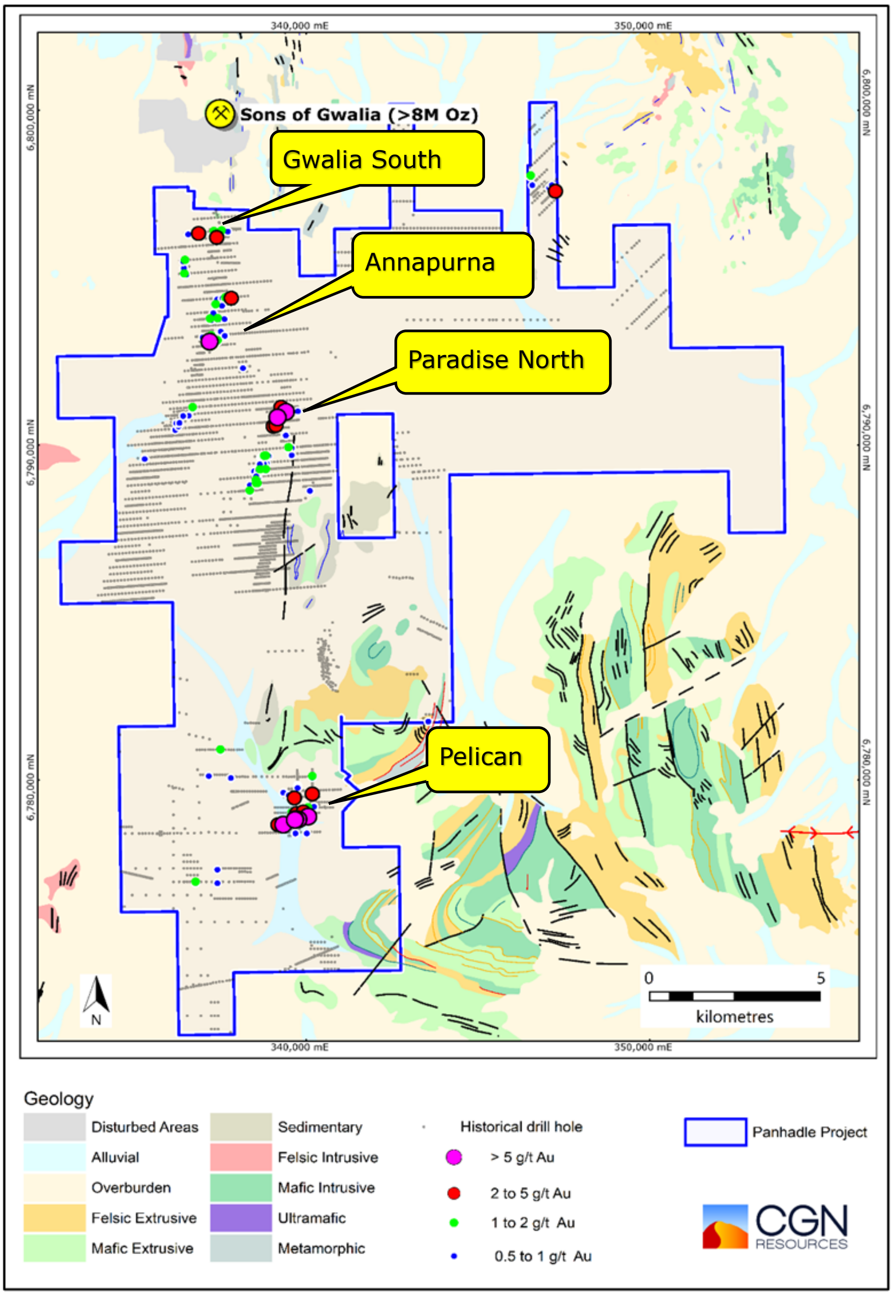

Figure 3. Location of all historical drill holes at Panhandle coloured by grade intervals at using 0.5 g/t gold cut-off over 1:500k GSWA geology mapping

Table 1. Best historical intersections at Panhandle Project (> 2.0 g/t)

Hole No	Depth From	Depth To	Interval	Gold g/t	Prospect	Hole Type
CWC779	170	173	**3**	**17.28**	Annapurna	RC
HWA058	47	48	1	2.72	Annapurna	AC
ECDD0005	325.52	326.52	1	2.63	Annapurna	DD
HWA166	35	36	1	2.56	Annapurna	AC
SGD042	95.18	96.01	0.83	2.55	Annapurna	DD
ECDD0005	260.81	261.4	0.59	2.26	Annapurna	DD
CWA510	60	63	3	2.43	Gwalia South	AC
ECDD0005	260.81	261.4	0.59	2.26	Annapurna	DD
CWA728	42	45	**3**	**13.27**	Paradise North	AC
CWA734	30	33	3	8.15	Paradise North	AC
CWA757	30	33	3	4.40	Paradise North	AC
MEC447	107	108	1	3.63	Paradise North	RC
CWA737	48	52	4	3.02	Paradise North	AC
CWA578	63	65	2	2.86	Paradise North	AC
MEA261	39	41	2	2.04	Paradise North	AC
CWA757	48	60	**12**	**2.04**	Paradise North	AC
HWA037	61	70	**9**	**20.20**	Pelican	AC
HWRC002	111	112	1	9.29	Pelican	RC
HWA115	47	48	1	9.23	Pelican	AC
HWA124	45	49	**4**	**6.19**	Pelican	AC
HWRC001	104	105	1	5.64	Pelican	RC
HWRC005	110	111	1	5.60	Pelican	RC
HWRC003	53	54	1	4.57	Pelican	RC
HWA117	44	45	1	3.01	Pelican	AC
HWRC010	94	95	1	2.66	Pelican	RC
HWRC016	46	48	2	2.23	Pelican	RC
HWA038	56	61	**5**	**2.20**	Pelican	AC
HWA125	47	50	3	2.07	Pelican	AC

Intervals are down hole, not true width, which is unknown, Intervals calculated using 0.5 g/t cut-off grade with no internal dilution (from Announcement 3/3/2026)

Webb Project

Work during the quarter continued to advance understanding of the Webb Project through detailed geological reassessment of the 2025 diamond drilling programme. A key focus was the integration of geological logging, geochemistry, petrology and new geochronology test work. This work has significantly improved the geological framework of the Project and refined the Company's exploration model for IOCG and related intrusive mineral systems.

One of the most significant outcomes from the work was confirmation that the northern portion of the Project comprises considerably older basement rocks than previously recognised.

Geochronological studies indicate ages similar to the Lander Rock Formation, a Proterozoic sequence that hosts several significant recent discoveries in the West Arunta Province, including WA1 Resources' Luni discovery and Encounter Resources' Green Prospect. These results have materially increased confidence in the prospectivity of the northern Webb Project and provide an important geological framework for future exploration.

Importantly, drilling undertaken during 2025 has transformed the Company's understanding of the Project. Prior to drilling, geological interpretations relied primarily on regional geophysical datasets. The addition of hard geological information from drilling has enabled CGNR to develop a far more robust understanding of the Project's structural architecture, lithological distribution and geological evolution. This work has refined several priority exploration areas and significantly improved confidence in future drill targeting.

The revised geological interpretation continues to support the prospectivity of the Elmar and Kandula prospects, where priority targets at E1-E3, K1 and K7 (Figure 4) remain associated with large gravity anomalies, favourable structural settings and interpreted intrusive centres considered prospective for IOCG or carbonatite style mineralisation. These targets will form the focus of future drilling programmes as the Company continues to systematically evaluate the Project's copper, gold and critical minerals potential.

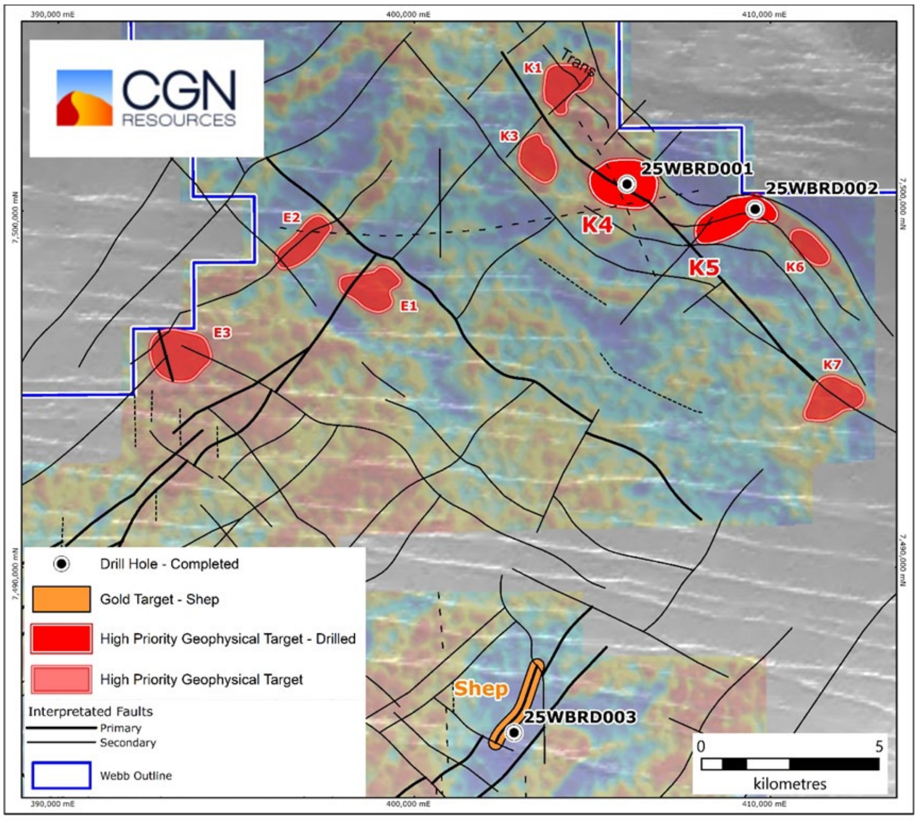

Figure 4. 2025 Drill hole location plan showing main structural trends and key gravity targets over Falcon gravity data

Broadhurst Project

The Broadhurst Project represents CGNR's strategic entry into the highly prospective Paterson Province, one of Australia's premier copper and gold districts. After recent additional pegging the Project now covers approximately 715 km² of tenure covering the highly prospective Broadhurst Formation (Figure 1), the same highly prospective sedimentary sequence that hosts several significant sediment-hosted copper deposits, including Nifty, Maroochydore and Yeneena BM1.

During the quarter, an additional tenure application consolidated the Project into a larger and more contiguous land package, while historical drilling, geochemistry and geophysical datasets were compiled from WAMEX and integrated in the company database. Additionally regional magnetic, gravity and electromagnetic were compiled and remodelled.

This work provides the Company with improved confidence of the structural framework and geological architecture. Early-stage interpretation has identified several favourable structural corridors and stratigraphic positions considered prospective for sediment-hosted copper mineralisation, providing a growing pipeline of priority exploration opportunities. Encouraging historical copper, lead and zinc intersections reported by previous explorers further reinforce the prospectivity of the Project, demonstrate fertility and provide a strong foundation for future exploration.

Alongside the technical work, the Company continued to progress heritage engagement and statutory approvals required for the granting of the exploration licences. These activities are expected to position the Project for systematic field evaluation once tenure is granted.

While the Leonora and Webb Projects remain the Company's immediate exploration priority, Broadhurst represents an important long-term growth opportunity, providing shareholders with exposure to a second highly prospective mineral province and a commodity expected to play an increasingly important role in the global energy transition.

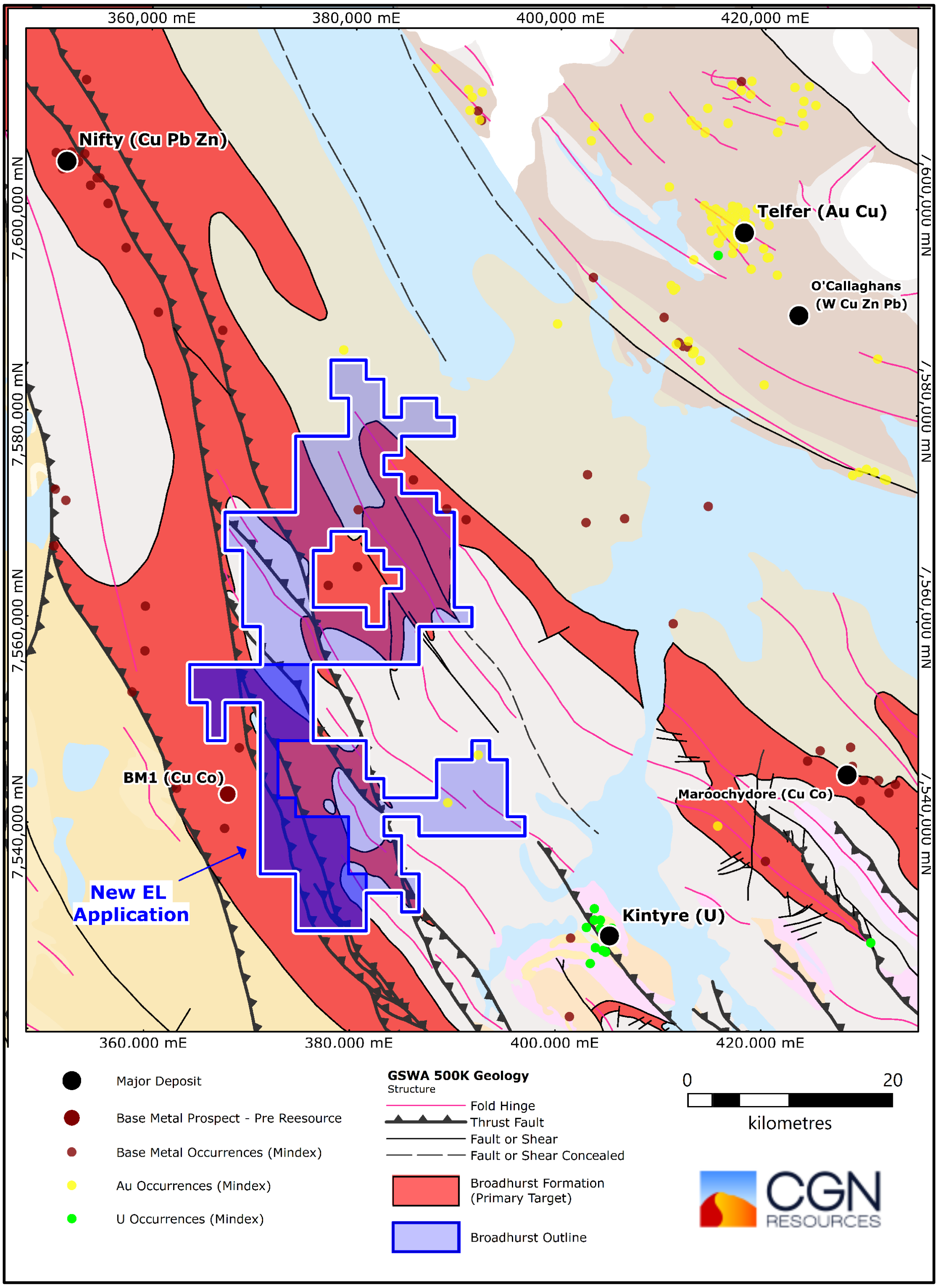

Figure 5 Broadhurst Project tenure Location plan

ASX ANNOUNCEMENT
16th July 2026

Corporate Activities for the Period

- Maintained a strong cash position to support ongoing exploration.
- Continued investor engagement through presentations, conferences and media.
- Advanced stakeholder engagement and regulatory approvals across the project portfolio.

Upcoming Milestones for the Current Period

For the 3 months ending September 2026, key milestones include:

- RC drilling across Leonora- Christmas Well and Panhandle prospects.
- Report assay results from the maiden Leonora drilling programme.
- Refine geological models and prioritise follow-up drilling.
- Complete remaining land access activities across Leonora.
- Advance planning for the next drilling programme at Webb.
- Continue heritage, tenure and technical advancement at Broadhurst.

September Quarter Cashflow (including note to Section 6 of Appendix 5B)

Attached below is the Appendix 5B company cash flow statement. During the quarter, the Company operating expenses amounted to approximately $392k. Significant expenses for the quarter included data compilation, geochemical testing, geochronology, geological review, tenement costs, geophysical modelling, contractors for fieldwork, project planning, stakeholder engagement and marketing. Payments to related parties of the entity and their associates totalled $114k which included Chairman fees, Managing Director salary, Non-executive director fees, and company secretarial costs.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning CGNR Resources 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 CGN Resources 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.

Competent Person's Statement

The information in this announcement that relates to Exploration Results for the Webb, Leonora and Broadhurst Projects is based on, and fairly represents, information compiled by Mr Daniel Wholley, a Competent Person who is a Member of the Australian Institute Geoscientists (AIG). Mr Wholley is a Director of CGN Resources Limited and holds securities in the Company. Mr Wholley 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 JORC Code. Mr Wholley consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

ENDS

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

For Further Information, Please Contact:

Mr Stan Wholley Managing Director Tel: +61 (0) 421 109 664 info@cgnresources.com.au	Mr Grant Mooney Non-Executive Director / Company Secretary Tel: +61 8 9226 0085 info@cgnresources.com.au

Appendix 5B

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

Name of entity	
CGN Resources Limited	
ABN	**Quarter ended ("current quarter")**
51 122 958 810	30 June 2026

Consolidated statement of cash flows		Current quarter $A'000	Year to date (12 months) $A'000
1.	**Cash flows from operating activities**		
1.1	Receipts from customers		
1.2	Payments for		
	(a) exploration & evaluation (if expensed)	(189)	(1,385)
	(b) development		
	(c) production		
	(d) staff costs	(160)	(344)
	(e) administration and corporate costs	(56)	(188)
1.3	Dividends received (see note 3)		
1.4	Interest received	13	63
1.5	Interest and other costs of finance paid		
1.6	Income taxes paid		
1.7	Government grants and tax incentives	-	23
1.8	Other (provide details if material)		
1.9	**Net cash from / (used in) operating activities**	**(392)**	**(1,991)**

2.	**Cash flows from investing activities**		
2.1	Payments to acquire:		
	(a) entities		
	(b) tenements		

Consolidated statement of cash flows		Current quarter $A'000	Year to date (12 months) $A'000
	(c) property, plant and equipment		
	(d) exploration & evaluation (if capitalised)		
	(e) investments		
	(f) other non-current assets		
2.2	Proceeds from the disposal of:		
	(a) entities		
	(b) tenements		
	(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**	**-**	**-**

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 (leases paid)	(5)	(29)
3.10	**Net cash from / (used in) financing activities**	**(5)**	**(29)**

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	2,502	4,125
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(392)	(1,991)
4.3	Net cash from / (used in) investing activities (item 2.6 above)		
4.4	Net cash from / (used in) financing activities (item 3.10 above)	(5)	(29)
4.5	Effect of movement in exchange rates on cash held		
4.6	**Cash and cash equivalents at end of period (See note 1 below)**	**2,105**	**2,105**

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	966	476
5.2	Call deposits	1,139	2,026
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)**	**2,105**	**2,502**

6.	**Payments to related parties of the entity and their associates**	**Current quarter $A'000**
6.1	Aggregate amount of payments to related parties and their associates included in item 1	114
6.2	Aggregate amount of payments to related parties and their associates included in item 2	

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

7.	**Financing facilities** *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.*	**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)	(392)
8.2	Capitalised exploration & evaluation (Item 2.1(d))	
8.3	Total relevant outgoings (Item 8.1 + Item 8.2)	(392)
8.4	Cash and cash equivalents at quarter end (Item 4.6)	2,105
8.5	Unused finance facilities available at quarter end (Item 7.5)	
8.6	Total available funding (Item 8.4 + Item 8.5)	2,105
8.7	**Estimated quarters of funding available (Item 8.6 divided by Item 8.3)**	5.3 quarters

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:

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:

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:

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: 16th July 2026

Authorised by: ....
By the Board
(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.

Appendix 1 – Interests in Tenements

Tenement Id	Status	Jurisdiction	Interest (Start of Qtr.)	Interest (End of Qtr.)	Area (km2)
E37/1567	LIVE	MALCOLM	100	100	19.0
E37/1579	LIVE	MALCOLM	100	100	19.0
E37/1587	PENDING	MALCOLM	100	100	3.2
E37/1598	PENDING	MALCOLM	100	100	66.4
E37/1610	PENDING	MALCOLM	100	100	41.1
E37/1611	PENDING	MALCOLM	100	100	9.5
E40/0454	LIVE	MARMION	100	100	12.6
E40/0472	PENDING	MARMION	100	100	37.9
E40/0473	PENDING	MARMION	100	100	22.1
E45/7128	PENDING	WANMAN	100	100	369.7
E45/7129	PENDING	WANMAN	100	100	173.8
E45/7253	PENDING	WANMAN	100	100	170.6
E80/4815	LIVE	LAKE MACKAY	93	93	82.2
E80/5471	LIVE	WANMAN	93	93	82.2
E80/5496	LIVE	ELIZABETH HILLS	93	93	66.4
E80/5499	LIVE	ELIZABETH HILLS	93	93	208.6
E80/5573	LIVE	WANMAN	93	93	129.6
E80/5633	LIVE	WEBB	93	93	221.2
E80/5864	LIVE	WANMAN	93	93	113.8
E80/5956	LIVE	WANMAN	93	93	44.2
E80/5986	LIVE	WANMAN	93	93	12.6
P37/9857	LIVE	LEONORA NORTH	100	100	1.9
P37/9858	LIVE	LEONORA NORTH	100	100	1.9
P37/9859	LIVE	LEONORA NORTH	100	100	0.8
P37/9860	LIVE	LEONORA NORTH	100	100	1.3
P37/9861	LIVE	LEONORA NORTH	100	100	1.8
P37/9862	LIVE	LEONORA NORTH	100	100	1.5
P37/9863	LIVE	LEONORA NORTH	100	100	1.9
P37/9864	LIVE	LEONORA NORTH	100	100	1.7
P37/9865	LIVE	LEONORA NORTH	100	100	1.8
P37/9866	LIVE	LEONORA NORTH	100	100	1.3
P37/9867	LIVE	LEONORA NORTH	100	100	1.9
P37/9924	PENDING	MALCOLM	100	100	1.9
P37/9925	PENDING	MALCOLM	100	100	2.0
P37/9926	PENDING	MALCOLM	100	100	2.0
P37/9927	PENDING	MALCOLM	100	100	2.0
P37/9928	PENDING	MALCOLM	100	100	1.6

Tenement Id	Status	Jurisdiction	Interest (Start of Qtr.)	Interest (End of Qtr.)	Area (km2)
P37/9929	LIVE	MALCOLM	100	100	1.8
E37/1156	LIVE	DESDEMONA	100	100	6.3
E37/1201	LIVE	DESDEMONA	100	100	12.6
E37/1203	LIVE	DESDEMONA	100	100	12.6
E37/1315	LIVE	DESDEMONA	100	100	9.5
E37/1326	LIVE	DESDEMONA	100	100	63.2
E37/1402	LIVE	RAESIDE	100	100	22.1
E40/0366	LIVE	DESDEMONA	100	100	6.3
E40/0369	LIVE	DESDEMONA	100	100	9.5
M37/1380	PENDING	DESDEMONA	100	100	2.8
M40/0330	LIVE	DESDEMONA	100	100	3.2
M40/0346	LIVE	DESDEMONA	96	96	1.9
P37/8500	LIVE	DESDEMONA	100	100	2.0
P37/8504	LIVE	DESDEMONA	100	100	0.8
P37/9657	LIVE	DESDEMONA	100	100	0.9
P37/9658	LIVE	DESDEMONA	100	100	1.5
P40/1464	LIVE	DESDEMONA	100	100	1.5
P40/1525	LIVE	DESDEMONA	96	96	1.9
P40/1526	LIVE	DESDEMONA	96	96	1.9
P40/1527	LIVE	DESDEMONA	96	96	2.0
P40/1540	LIVE	DESDEMONA	100	100	1.5