Genesis Resources Limited

Quarterly Activities Report – September 2026

HIGHLIGHTS

Field work continues at Plavica in North Macedonia, collecting data for the completion of Environmental Studies for the Mining Application approval.

Genesis completed field work at two Australian tenements during September 2026, EL25238 Arltunga and EL24817 Alice Springs, both in the NT. Reconnaissance was undertaken at Alice Springs and the planning and siting of drill hole locations and access tracks at Arltunga for drilling in 2027. As reported to the ASX on August 20th, encouraging results were returned from Arltunga with multiple +10 g/t Au rock chip samples returned over multiple prospect areas. The best result was 28.8 g/t Au from previously un-named workings at WP-10. These new results make up the bulk of the new drill targets for 2027.

EXPLORATION & DEVELOPMENT PROGRESS DURING THE QUARTER

REPUBLIC OF NORTH MACEDONIA

PLAVICA HIGH SULPHIDATION EPITHERMAL GOLD-COPPER-SILVER PROJECT *(Figure 1)*

The completed Mining Project was submitted to the Ministry of Economy in the Government of North Macedonia on 23 March 2021. It has subsequently passed the assessment by the Audit and Revision Committee appointed by the Ministry of Economy on 31 May 2021. The completion and reporting of the ongoing environmental studies is the last required submission for the Application of Mining Approval.

The Plavica Gold-Copper-Silver Project in the Republic of North Macedonia is administered through the Silgen Resources International export-import DOOEL Probistip (**Silgen**). Ownership of all assets in the Plavica tenement are held by Silgen.

Silgen was previously 62% owned by Genesis and 38% owned by its then joint venture partner, North Macedonian-based RIK Sileks Ad Kratovo (**Sileks**). In 2024, in accordance with the terms of the joint venture agreement between Genesis and Sileks, Genesis acquired all of Sileks' shares in Silgen, in exchange for a mineral royalty of 4% of all future 'products' (metals, ores, previous stones, concentrates, minerals and mineral resources extracted or produced from the Plavica Project concessions), if any are extracted or produced, in the condition in which the products leave the concessions (such as in concentrate, ore form or metal). Genesis is now the sole owner (100%) of the shares in Silgen, and the joint venture agreement between Sileks and Genesis has been terminated.

Baseline environmental monitoring continued during the quarter as well as tree planting, co-ordinated with a local university and a government - owned forestry company.



Figure 1 (above) Location of the Plavica Gold-Copper-Silver Project, North Macedonia

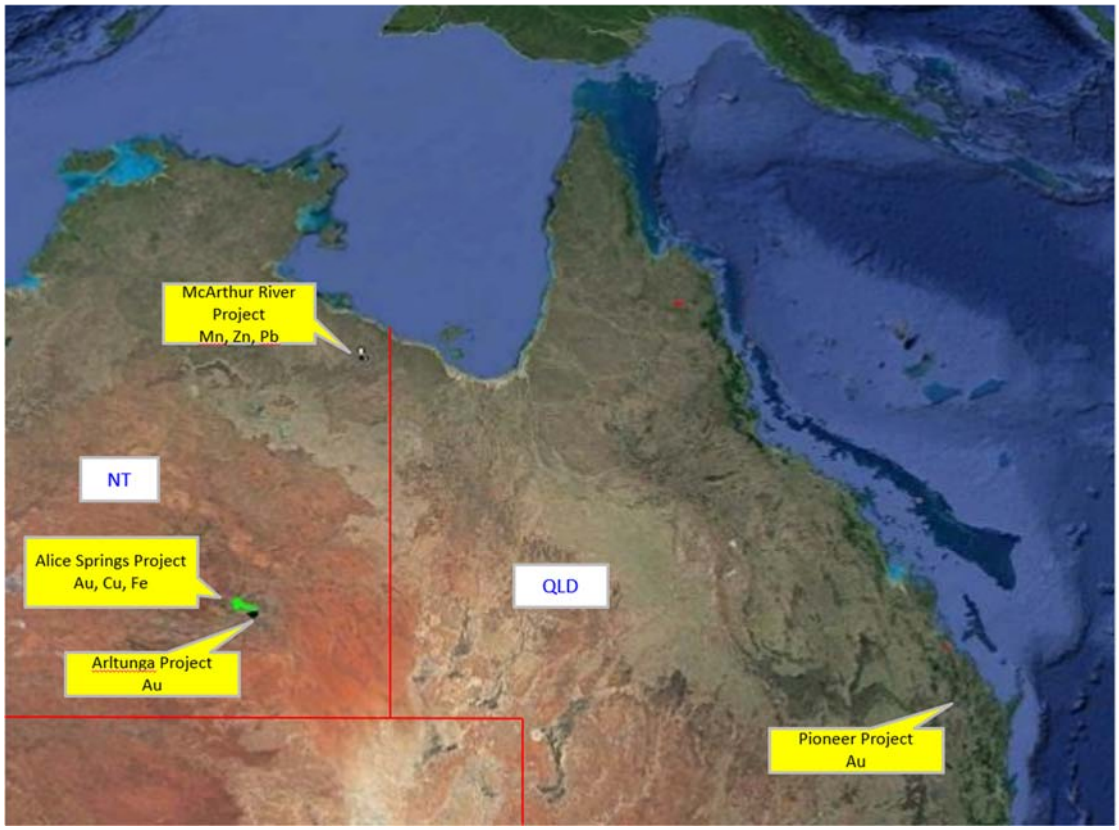


Figure 2 (above) Location of Australian Projects.

AUSTRALIA

ARLTUNGA PROJECT: Copper, Gold (EL25238) (GES 100%)

The Arltunga Gold Project consists of Exploration Licence EL25238 covering 95.2 sq km, and is located approximately 110 km northeast of Alice Springs *(Figure 2)* in the vicinity of the Arltunga Goldfield. Thirty three historical gold mines and prospects are known in the licence area. EL25238 covers 31 sub blocks.

The 19 Annual Technical Report was lodged on 27 November 2025.

The Licence Renewal Application was lodged on 28 October 2025 and approved for a further two (2) year period on the 20 April 2026. The new expiry date is the 7 November 2027.

An application for a new Sacred Site Clearance Certificate (SSCC) was lodged to the Central Land Council on the 17 July 2024. The New SSCC, C2024-165 was issued on 29 August 2025.

Updated Mining Management Plan was approved on 13 September 2024.

As reported to the ASX on 20 August 2026, rock chip samples collected at Arltunga Tenement in the NT last quarter returned very positive results with multiple +10 g/t Au rock chip samples returned over multiple prospect areas. The best result was 28.8 g/t Au from previously un-named workings at WP-10. None of these high grade area's have been previously drilled. A 15 RC-hole program (for 1,620m) has been planned for 2027. Full results and descriptions are shown in Appendix 3.

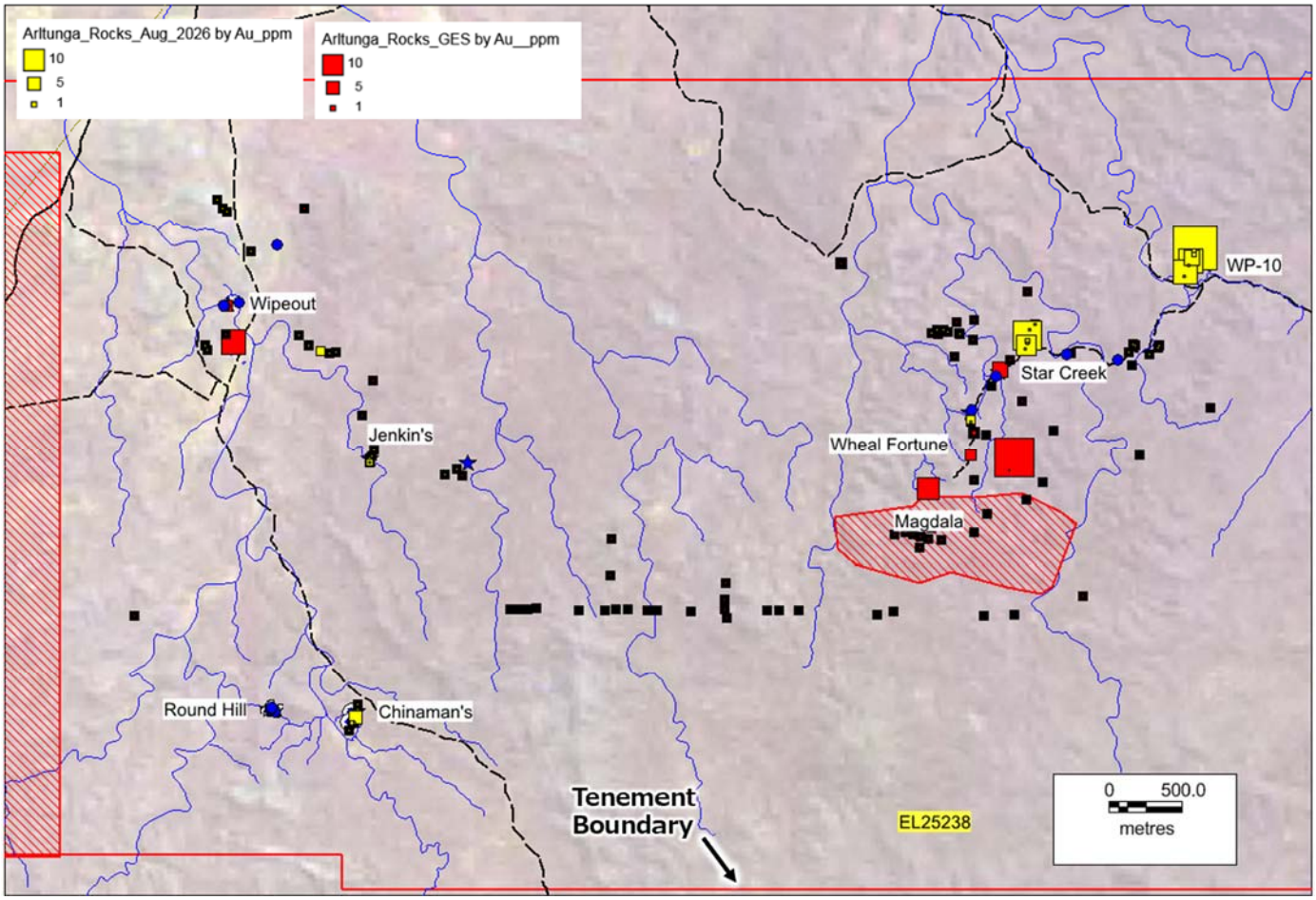


Figure 3 (above) Gold Results from Rock Chip Sampling Collected in the June QTR. Locations and assays of these samples are tabled in Appendix 2.

Sample No	East GDA 94 Z53K	North GDA 94 Z53K	Au ppm	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Nd ppm	Pb ppm	Pr ppm	Sb ppm	Zn ppm	Area
26009	474981	7412176	1.474	0.16	4.6	0.23	8.8	5.1	4.92	1.8	1.33	0.3	5	SE of Wipeout
26014	475311	7411407	0.884	0.001	3.8	2.17	21.5	29	24.29	3.4	6.29	0.89	18	Jenkins Workings
26020	475217	7409663	3.73	0.24	5.3	2.56	23.1	780.2	15.66	10.1	5.06	0.2	23	Chinamans Workings
26022	475199	7409633	0.394	0.24	1.6	0.38	7.8	481.7	11.4	10	3.46	0.3	25	Chinamans Workings
26027	479420	7411708	1.423	0.23	7.9	10.59	32.7	4.1	10.66	3.8	2.78	0.16	7	Wheal Fortune
26033	479796	7412211	**6.406**	0.27	19.8	4.77	45.7	14.2	5.2	2.7	1.27	0.25	18	Star Creek
26035	479804	7412244	0.643	0.13	12.9	4.83	19.5	35.7	47.53	4.8	15.38	0.21	22	Star Creek
26036	479807	7412280	**13.705**	0.41	19	4.07	19.6	88.6	24.72	3.1	6.59	0.31	17	Star Creek
26037	479822	7412317	0.216	0.07	6.8	0.28	32.4	20.5	26.01	6.4	6.62	0.23	68	Star Creek
26046	480945	7412851	0.324	0.05	4	8.06	32.5	56	24.49	26.3	6.82	0.65	55	WP10
26047	480954	7412873	**28.759**	1.8	28.5	17.14	11	13.4	5.54	4.2	1.56	0.41	3	WP10
26048	480947	7412830	0.291	0.19	8.9	28.05	1.9	20	4.1	13.8	1.11	0.36	14	WP10
26049	480933	7412807	3.959	0.15	7.7	1.32	2.7	6.6	3.05	4.4	0.87	0.41	4	WP10
26050	480925	7412786	**11.252**	0.55	18	324.85	4.1	55.9	26.98	77.6	7.51	2.08	9	WP10
26052	480887	7412712	**10.466**	1.87	27	32.44	29.6	53.4	4.07	14.5	1.09	0.6	5	WP10

Table 1 Summary of Significant Rock Chip Results from Arltunga. Samples over 5 g/t Au in bold

James Patterson held a Liaison Meeting with the Central Land Council (CLC) and Traditional Owners on 16 July 2026 in Alice Springs.

A site visit was made by Exploration Manager James Patterson and Field Assistant Darren Jenkins from 17-21 September to site drill hole/drill pad locations and access routes for drilling planned for 2027.

ALICE SPRINGS PROJECT: Copper, Gold, Iron (EL24817) (GES 100%)

The Alice Springs Project consists of Exploration Licence EL24817 covering 372.59 sq km, is located approximately 110-155 km northeast from Alice Springs in the Northern Territory *(Figure 2)*. EL24817 covers 118 sub-blocks.

The 20 Annual Technical Report was lodged on 20 April 2026.

A Licence Renewal Application was lodged on 13 April 2026 and approved on 9 July 2026 for a further two year period. The new expiry date is 17 April 2028.

An application for a new Sacred Site Clearance Certificate was lodged to the Central Land Council on the 17 July 2024. The New SSCC, C2024-165 was issued on the 29 August 2025.

Letter to AAPA advising follow-up drilling program on 24 July 2025.

Updated Mining Management Plan was approved on 13 September 2024.

Ten rock chip samples were collected in June 2026 over the tenement in areas that had not been previously drill tested were returned during the quarter. Results were returned this quarter and are shown in Table 2 and plotted as Figure 4. Co-ordinates and descriptions are given in Appendix 4. Only one sample returned significant results – a rock chip returning 1.2% Cu located approximately 300m NE of the nearest drillhole at the Diana 2 Prospect.

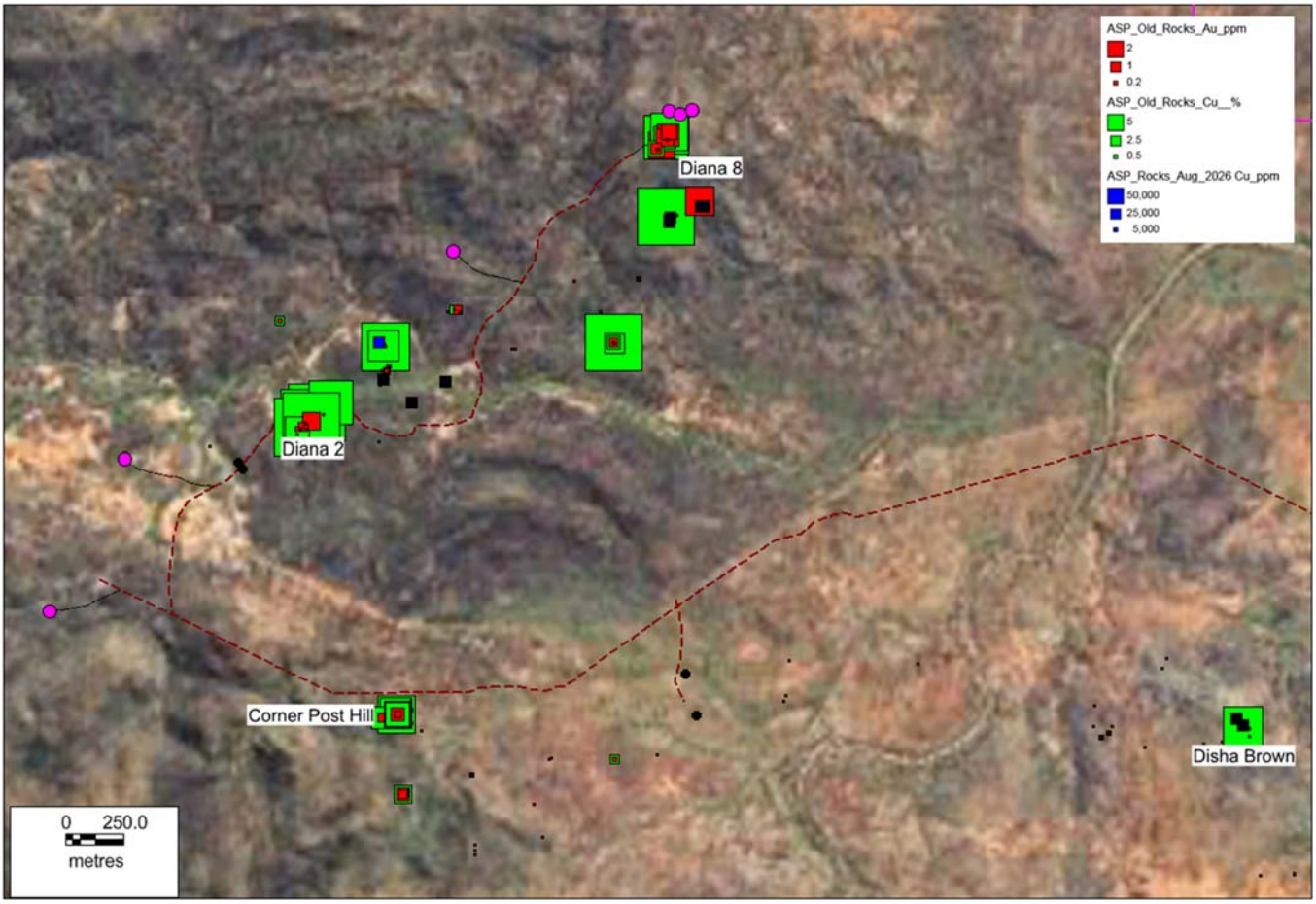


Figure 4 (above) Rock chip results at Alice Springs EL (Black squares). Only one significant sample (Blue square NE of Diana 2 Prospect). 2025 Genesis drill collars shown in Pink. Results overly Google Earth Image.

Sample No	East GDA 94 Z53K	North GDA 94 Z53K	Au ppm	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mo ppm	Nd ppm	Pb ppm	Pr ppm	Sb ppm	Zn ppm	Area
26054	445729	7444662	0.012	0.001	0.9	0.31	67.7	9	0.2	4.71	34	1.28	0.24	43	Disha Brown
26055	445699	7444688	0.011	0.001	0.6	0.23	32.3	5.9	0.2	2.91	12.9	0.71	0.18	19	Disha Brown
26056	443170	7446762	0.001	0.001	0.001	0.13	6.6	6.3	0.2	15.34	3.9	4.15	0.001	12	Diana 8 South
26057	443168	7446747	0.001	0.001	3.7	1.82	40.5	4.2	2.2	80.51	7.7	22.47	0.001	21	Diana 8 South
26058	443313	7446811	0.001	0.001	0.001	0.07	0.8	3.7	0.6	0.42	6.5	0.12	0.06	3	Diana 8 South
26059	443300	7446808	0.009	0.16	1.1	0.2	41.5	180.2	0.2	17.16	17.2	4.26	0.11	41	Diana 8 South
26060	442100	7446000	0.001	0.001	0.001	0.09	2.3	14.8	0.3	29.16	7.7	7.66	0.001	6	Diana 2 North
26061	441973	7446096	0.001	0.001	0.6	0.1	13.3	20.2	0.2	8.7	2.5	2.35	0.18	8	Diana 2 North
26062	441947	7446248	0.026	0.47	0.001	1.63	2.4	12158	18.5	8.13	1.1	2.46	0.001	3	Diana 2 North
26063	442240	7446083	0.001	0.001	0.7	0.13	1	23.1	0.3	3.95	11.7	1.07	0.001	4	Diana 2 North

Table 2: Rock Chip Results from Alice Springs EL

James Patterson held a Liaison Meeting with the Central Land Council (CLC) and Traditional Owners on 16 July 2026 in Alice Springs.

A site visit was made by Exploration Manager James Patterson and Field Assistant Darren Jenkins from 21-23 September to plan our exploration program for 2027.

PIONEER PROJECT: Gold (EPM15619) (GES 100%)

The Pioneer Project consists of one granted Exploration Permit Mineral (EPM15619) covering 6.23 sq km, approximately 70 km by road from Bundaberg via the Bruce Highway in Queensland *(Figure 2)*. The project lies within the Gaeta Goldfield and has undergone previous exploration for gold, uranium and base metals, with numerous historical gold workings located throughout the area. Historical mining was primarily focused on the Pioneer Reef

which was the largest producer, but mining activities also included several other reefs including Gympie, Lord Nelson, West Yorkshire and Happy Jack.

A Licence Renewal Application was lodged on 9 April 2026. Approval received on the 30 September 2024 for a further two years. The current expiry date is the 2 August 2026. EPM15619 covers 2 sub blocks.

A Partial Relinquishment Application of 1 sub block was lodged on the 28 October 2025 and approved on the 30 October 2025. An Environmental Authority Partial Relinquishment of 1 sub block was also lodged on the 28 October 2025.

A new Application was lodged on the 28 October 2025 for 10 sub-blocks (EPM29281) surrounding EPM15619.

A new Application was lodged on the 7 June 2026 for 5 sub-blocks (EPM29608) surrounding EPM15619.

A site visit was made by Exploration Manager James Patterson and Field Assistant in early June 2026 for a brief reconnaissance program to site drill pads and access routes for drilling planned for 2027.

No exploration was undertaken during the September quarter.

McARTHUR RIVER PROJECT: Manganese (EL24814) (GES 100%)

The McArthur River project consists of Exploration Licence EL24814 covering 380.88 sq km and is located approximately 850 km south east of Darwin in the Northern Territory and 450 km north-west of Mount Isa in Queensland *(Figure 2)*. The project area contains the Masterton No2 manganese occurrence. EL24814 covers 116 sub-blocks.

The 20 Annual Technical Report was lodged on 20 April 2026.

A Licence Renewal Application was lodged on 13 April 2026 and approved on the 26 August 2026 for a further one (1) year period. The new expiry date is the 17 April 2027.

A site visit was made by Exploration Manager James Patterson and Field Assistant Darren Jenkins from 30 September 2026. They travelled to the McArthur River tenement in preparation for prospect mapping over the Quarry and Thor prospect areas. Mapping was then undertaken at the Quarry Prospect during the fourth quarter 2026 and will be reported in the December QAR.

TENEMENTS AS AT 30 September 2026

PROJECT	TENEMENT NUMBER	COMMODITY	COMPANY'S BENEFICIAL INTEREST	CURRENT AREA (KM^2)	CURRENT HOLDER	COUNTRY/ STATE
Alice Springs	EL24817	Copper-Iron-Gold	100%	372.59	Genesis	NT
Arltunga	EL25238	Gold-PGE	100%	95.2	Genesis	NT
Pioneer	EPM15619	Gold	100%	6.23	Genesis	QLD
McArthur River	EL24814	Manganese-Base Metals	100%	380.88	Genesis	NT
Plavica & Crn Vrv	19-6648/1	Gold-Silver-Copper	100%	16.85	Silgen Resources	North Macedonia

All tenements noted above are Exploration Licences except Plavica in Macedonia which is an Exploitation Licence.

OTHER INFORMATION

Payments to related parties of the Company and their associates

The aggregate amount of payments made during the quarter to related parties and their associates (referred to in item 6.1 of the accompanying Appendix 5B (quarterly cash flow report)) comprises director fees paid to directors, consultancy fees paid to a director for the provision of geological consulting and tenement management services, as well as general company management services, at a discount from normal commercial rates.

Securities on issue as at 30 September 2026

CLASS OF SECURITIES	NO. OF SECURITIES ON ISSUE
Fully paid ordinary shares	**782,841,294**

Board and Management as at 30 September 2026

Mr Eddie Pang	Executive Chairman
Mr Deric Wee	Non-Executive Director
Mr Kim Heng Lim	Non-Executive Director
Mr Chin Niap Mah	Non-Executive Director
Mr James Patterson	Non-Executive Director
Mr Yau Young Lim	Non-Executive Director
Ms Alyn Tai	Company Secretary
Ms Patricia Wong	Chief Financial Officer

COMPETENT PERSON

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by James Patterson, a Competent Person who is a Member of the Australian Institute of Geoscientists.

James Patterson is a Non-Executive Director of Genesis Resources Limited. James Patterson 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'. James Patterson consents to the inclusion in the report of the matters based on his information in the form and context of which it appears.

-ENDS

About Genesis Resources Limited

Genesis Resources Limited is an Australian company with a portfolio of quality gold, iron, manganese, uranium and base metal (copper-zinc-silver) in the highly prospective Proterozoic and Phanerozoic metallogenic provinces of northern and central Australia. Genesis has signed a Joint Venture over an advanced copper-gold project (Plavica) within the Former Yugoslav Republic of Macedonia. The Plavica Project lies within Carpathian Volcanic Arc, a major epithermal province running through Eastern Europe, which is highly prospective for gold, copper and silver mineralisation. Genesis' projects are close to established infrastructure including railways, shipping ports, highways, power stations and populated areas. The Company's objective is to provide rapid capital growth through mineral discoveries and development of economic deposits in Australia and overseas.

For more information please visit the Company's website at: www.genesisresourcesltd.com.au

APPENDIX 1: JORC TABLE 1.

Section 1 Sampling Techniques and Data

Part	Criteria	Comment
1-1	**Sampling Techniques**	**Rock Chip Sampling – Alice Springs and Arltunga** • Approximately 2 to 3 kg grab samples collected in a numbered Calico Bag • The rock chip locations were picked up by a hand-held GPS. • The samples were sent to Intertek, Adelaide and follow standard laboratory crushing and pulverization procedures and a conventional fire assay procedure with either atomic absorption or gravimetric finish on a 50 gram sub-sample. Fire Assay is considered a total recovery method for gold. Base metals and other elements were assayed by ICP / MS. Results are still pending
	Drilling Techniques	• No drilling completed.
1-2	**Drill Sample Recovery**	• No drilling completed.
1-3	**Logging**	• All samples were described by a geologist on site recording standard criteria such as lithology, alteration, mineralisation, weathering and oxidation. • All logging is entered into excel spreadsheet templates or onto hard copy forms which are transferred to excel spreadsheets. These spreadsheets are then routinely imported into mining software.
1-4	**Sub-Sampling Techniques and Sample Preparation**	• No sub-sampling techniques employed.
1-5	**Quality of Assay Data and Laboratory Tests**	• Samples were assayed at Intertek Adelaide for Au by a 25g Fire Assay (method FA25E04) and multi-elements (Cu, Pb, Zn, Ag, As, Bi, Co, Mo, Sb, Sn, W, Nd and Pr by ICP (method MA-48R)
1-6	**Verification of Sampling and Assaying**	• Data is imported into GIS software. There is no adjustment of data.
1-7	**Location of Data Points**	• Co-ordinates and RL's taken with hand-held GPS • Grid system used is GDA94 (MGA Zone 53) at both Arltunga and Alice Springs.
1-8	**Data Spacing and Distribution**	• Rock chip data collected over a broad spread of any mineralization found. Some workings were sampled every 20m.
1-9	**Orientation of Data in Relation to Geological Structure**	• Rocks were taken along the main structures or from dumps where the structures had been previously mined.

Part	Criteria	Comment
1-10	**Sample security**	• Chain of Custody is managed by Genesis Staff. All rock chip samples were collected from the field by Genesis personnel. • Samples were delivered to a reputable Transport Company in Alice Springs for distribution to Intertek Adelaide by truck. • 2 to 3kg samples are collected in calico bags in the field and then 5 of these are put into a large green plastic bag and tied with a cable tie. The green bags are then stored in Bulka Bags on palettes at the Transport Depot.
1-11	**Audits or reviews**	• No audit undertaken.

Section 2 Reporting of Exploration Results

Part	Criteria	Comment
2-1	**Mineral Tenement and Land Tenure Status**	• The Arltunga Tenement EL25238 and the Alice Springs EL24817 are owned 100% by Genesis Resources. Arltunga was renewed in April 2026 and Alice Springs was renewed in Aug 2026.
2-2	**Exploration Done by Other Parties**	• At Arltunga, the area covered by the current GES licence area has previously been explored by a number of companies since the 1970's. These include White Range Gold NL, Torcon Pty Ltd. • White Range Gold undertook stream sediment sampling together with reconnaissance mapping and rock chip sampling. An airborne magnetic survey was flown. At the Wheal Fortune prospect 7 RC holes plus 1 core diamond hole were drilled to test down dip of the main historic workings. Holes were targeted on the basis of field mapping and historical data only. Results were reported as being disappointing with a best intersection of 1m @ 3.09 g/t Au in MCRC01 drilled under the main western reef. The holes intersected zones of carbonate alteration that were associated with low grade Au anomalism down dip of the surface mineralisation. After completion of drilling 4 lines of soil sampling and ground magnetics was carried out to test for extension of the known mineralisation to the north and east of the historic workings. • Torcon Pty Ltd Carried out work on several tenements that covered a large portion of the existing GES tenement area. 118 stream sediment samples were collected with 91 soils samples taken to follow up of anomalous stream catchments. • Interpretation of airborne magnetic data flown by White Range Gold identified 4 areas for more detailed ground magnetic surveys. Four RC holes targeting stream and soil anomalies and one RC hole targeting a ground magnetic anomaly were drilled for a total of 186m. Three of the RC holes were drilled on geochemical targets approximately 1.5km to the west of Wipeout mine. These holes intersected "alteration zones" that were interpreted to be similar to that at Wipeout but no significant assay results were returned. • At Alice Springs, work done by previous Companies has included G.K Bogie (GKB), Clarence River Finance Group (CRFG), Pasminco (PAS) and Oneva Exploration (ONE). • Numerous mineral occurrences occur within the project area, with the majority being copper occurrences. The maximum copper assays within the project were returned from both Diana Block 2 and Camp Hill both with 30% Cu. A further 13 occurrences have been found with copper > 1%. Oneva Exploration drilled Diana Block 2, 8 and Corner Post Hill Copper

Part	Criteria	Comment
		occurrences and reported very poor Cu-Au results (CR2003-0457). However, they did indicate that drilling was hampered due to water incursion and that drilling completed was not conclusive. Old rock chip data at Arltunga shown in Figure 3 of this report has come from the Northern Territory Geological Survey and it is shown as Appendix 2. Co-ordinates are given in latitude and longitude. Old Rock Chip samples at Alice Springs shown in Figure 4 are from Genesis database and have been collected over a number of campaigns. This data is shown as Appendix 3.
2-4	**Drill Hole Information**	• No drilling Completed
2-5	**Data Aggregation Methods**	• Assays were not aggregated as they are separate grab samples.
2-6	**Relationship Between Mineralisation Widths and Intercept Lengths**	• The veins and adits / cuttings sampled are generally only 1 to 2m wide.
2-7	**Diagrams**	• Plans are included showing rock chip locations in this Quarterly Report.
2-8	**Balanced Reporting**	• All results reported and plotted up including those with no significant results.
2-9	**Other Substantive Exploration Data**	• Previous drilling done by Genesis has been covered in previous quarterly reports. The samples collected in this quarterly report are away from previously drilled areas.
2-10	**Further Work**	• At Arltunga Scout drilling with be done in 2027 in the new areas highlighted by this recent rock chip sampling. • At Alice Springs a quote is being acquired for a gravity survey in 2027.

APPENDIX 2: Rock Chip Sampling Results Arltunga

Sample No	East GDA 94 Z53K	North GDA 94 Z53K	Au ppm	Ag ppm	As ppm	Bi ppm	Co ppm
26001	474338	7413124	0.01	0.1	6.7	2.26	5.9
26002	474308	7413151	0.02	0.07	38.5	96.85	39.3
26003	474274	7413206	0.001	0.001	20.2	112.34	26.1
26004	474501	7412853	0.075	0.38	16.8	46.21	108.7
26005	474188	7412209	0.001	0.001	0.8	0.39	1
26006	474203	7412180	0.001	0.001	0.6	0.17	0.6
26007	474833	7412280	0.001	0.001	1.6	0.6	3.2
26008	474901	7412213	0.001	0.001	0.9	0.05	0.6
26009	474981	7412176	1.474	0.16	4.6	0.23	8.8
26010	475037	7412162	0.001	0.001	1.6	0.08	4.3
26011	475080	7412168	0.007	0.001	4.8	0.17	74.2
26012	475832	7411323	0.001	0.05	1.1	0.15	14.6
26013	475910	7411364	0.001	0.001	1	0.04	3.2
26014	475311	7411407	0.884	0.001	3.8	2.17	21.5
26015	475311	7411408	0.02	0.001	2.8	3.97	8.1
26016	475311	7411409	0.001	0.001	1.4	0.09	15.7
26017	475314	7411434	0.001	0.001	1	0.14	1.4
26018	475332	7411451	0.001	0.06	1.1	0.1	4.5
26019	475343	7411494	0.006	0.001	2.1	1.97	2.2
26020	475217	7409663	3.73	0.24	5.3	2.56	23.1
26021	475210	7409633	0.038	0.001	3.8	0.76	14.6
26022	475199	7409633	0.394	0.24	1.6	0.38	7.8
26023	475176	7409576	0.001	0.001	1.2	0.06	11.5
26024	475229	7409717	0.007	0.06	1.9	0.94	18.6
26025	475235	7409754	0.001	0.001	2.5	0.1	1.1
26026	479417	7411693	0.005	0.001	1.2	0.1	10.2
26027	479420	7411708	1.423	0.23	7.9	10.59	32.7
26028	479150	7412294	0.045	0.3	4.2	7.16	17.6
26029	479185	7412313	0.001	0.001	1.8	0.12	32.6
26030	479235	7412314	0.001	0.001	0.001	0.06	2.5
26031	479264	7412300	0.001	0.001	0.6	0.03	5.6
26032	479345	7412287	0.001	0.001	0.8	0.09	27.2
26033	479796	7412211	6.406	0.27	19.8	4.77	45.7
26034	479803	7412224	0.001	0.001	1	0.11	9.8
26035	479804	7412244	0.643	0.13	12.9	4.83	19.5
26036	479807	7412280	13.705	0.41	19	4.07	19.6
26037	479822	7412317	0.216	0.07	6.8	0.28	32.4
26038	479861	7412355	0.06	0.08	1.6	0.16	15.7
26039	479788	7412186	0.006	0.001	0.6	0.03	1.8
26040	480529	7412217	0.001	0.001	0.7	0.02	6
26041	480543	7412208	0.001	0.001	1	0.01	6.4
26042	480500	7412163	0.001	0.001	1.2	0.02	6.6
26043	480710	7412214	0.001	0.001	1.4	0.01	8.3
26044	480699	7412194	0.005	0.001	2.2	0.03	11.7
26045	480641	7412152	0.001	0.001	0.001	0.01	15.7
26046	480945	7412851	0.324	0.05	4	8.06	32.5
26047	480954	7412873	28.759	1.8	28.5	17.14	11
26048	480947	7412830	0.291	0.19	8.9	28.05	1.9
26049	480933	7412807	3.959	0.15	7.7	1.32	2.7
26050	480925	7412786	11.252	0.55	18	324.85	4.1
26051	480905	7412757	0.072	0.12	2	2.61	4.3
26052	480887	7412712	10.466	1.87	27	32.44	29.6
26053	480876	7412679	0.045	0.001	0.7	0.9	6.6

Sample No	Cu ppm	Mo ppm	Nd ppm	Pb ppm	Pr ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
26001	6.9	6.7	1	1.5	0.3	0.22	0.001	0.2	2
26002	51.6	58.6	1.18	4	0.32	0.35	0.001	3	7
26003	5.1	50.2	1.07	4.9	0.3	0.14	0.1	0.7	4
26004	38.5	15.2	1.65	2.3	0.47	0.24	0.001	0.5	6
26005	4	0.6	7.79	2	2.24	0.12	0.001	0.1	3
26006	4.9	0.3	1.76	4	0.49	0.07	0.001	0.001	3
26007	7.5	1.2	1.33	3	0.41	0.24	0.001	0.2	0.001
26008	2	0.7	0.71	0.8	0.21	0.09	0.001	0.3	2
26009	5.1	1.5	4.92	1.8	1.33	0.3	0.001	0.3	5
26010	5.2	0.8	1.13	1.8	0.29	0.09	0.001	0.8	7
26011	9.8	0.9	6.21	5.3	1.62	0.22	0.2	2	29
26012	11.7	0.3	9.61	5.3	2.27	0.17	0.8	0.3	36
26013	4.7	0.3	3.11	4.2	0.78	0.16	0.2	0.5	18
26014	29	1.3	24.29	3.4	6.29	0.89	0.8	2	18
26015	4.6	0.4	4.59	4.8	1.21	0.24	0.4	0.9	15
26016	38.8	0.7	12.05	7.2	3.32	0.42	0.4	0.5	13
26017	4.5	0.4	3.41	2	0.99	0.22	0.1	0.7	4
26018	2.4	0.5	7.23	4.8	2.28	0.17	0.4	0.5	12
26019	3.9	1.5	0.51	0.7	0.15	0.14	0.001	0.2	2
26020	780.2	1.6	15.66	10.1	5.06	0.2	0.5	2.4	23
26021	422.3	1	18.69	13.9	5.4	0.31	0.9	3.1	29
26022	481.7	0.6	11.4	10	3.46	0.3	0.6	2.3	25
26023	16.6	0.3	16.88	6.3	4.93	0.31	0.9	0.5	40
26024	22.1	1	27.45	17.2	7.52	0.41	1.6	1.6	59
26025	4.2	0.2	110.5	18.8	31.16	0.16	0.2	0.5	18
26026	15.6	0.4	35.18	5.3	10.83	0.16	1	0.7	17
26027	4.1	0.4	10.66	3.8	2.78	0.16	0.7	1.5	7
26028	9.9	1	3.43	19.1	1.03	0.2	0.1	0.3	4
26029	33.1	0.6	13.19	17.8	3.16	0.23	1.8	0.9	79
26030	3.5	0.3	4.67	9.8	1.52	0.05	0.1	0.2	6
26031	8.3	0.3	5.77	5.9	1.88	0.1	0.5	0.3	12
26032	41.7	0.5	12.08	13.6	3.18	0.001	1.6	0.7	61
26033	14.2	0.6	5.2	2.7	1.27	0.25	0.3	1.2	18
26034	21.5	0.3	15.7	13.9	5.08	0.23	0.7	0.9	32
26035	35.7	0.6	47.53	4.8	15.38	0.21	1.1	4.7	22
26036	88.6	0.4	24.72	3.1	6.59	0.31	1.6	4.3	17
26037	20.5	0.4	26.01	6.4	6.62	0.23	1.5	0.6	68
26038	12.9	0.4	12.36	6.5	3.64	0.17	0.8	0.4	25
26039	3.1	0.3	4.34	2.5	1.43	0.07	0.2	0.2	6
26040	11.2	0.2	15.19	12.4	4.84	0.09	0.5	0.3	19
26041	8.8	0.5	26.31	8	9.12	0.24	0.6	0.001	25
26042	11.6	0.2	62.61	7.4	22.55	0.18	0.7	0.4	18
26043	14.7	0.2	31.22	8.9	10.11	0.1	0.8	0.1	27
26044	11.4	0.3	40.25	11.3	14.29	0.44	0.9	0.5	32
26045	21.6	0.2	25.43	6.7	6.96	0.05	1.4	0.001	49
26046	56	2	24.49	26.3	6.82	0.65	1.4	6.5	55
26047	13.4	0.8	5.54	4.2	1.56	0.41	0.2	0.8	3
26048	20	0.6	4.1	13.8	1.11	0.36	0.5	1.3	14
26049	6.6	0.6	3.05	4.4	0.87	0.41	0.4	0.8	4
26050	55.9	1.1	26.98	77.6	7.51	2.08	1	3.2	9
26051	123.8	0.4	39.59	5.4	10.46	0.32	3.6	4.9	28
26052	53.4	0.7	4.07	14.5	1.09	0.6	0.3	1.8	5
26053	7.4	0.4	26.83	38.1	7.55	0.11	1.5	1.2	33

Sample No	Area	Date Collected	Description
26001	North of Wipeout	19.6.2026	WH QTZ Vein and DKBN BX. Minor vuggy material and OG goethite after sulphides. Strikes 292 deg
26002	North of Wipeout	19.6.2026	BNBKWHOG brecciated QV
26003	North of Wipeout	19.6.2026	Material from Trench 2 (middle trench). Trench strikes 53 deg. BNBKOG Bxed QV QV strikes 092 deg.
26004	NE of Wipeout	19.6.2026	BNBKWHOG brecciated QV
26005	SW of Wipeout	19.6.2026	Near prev 14 ppm Au rock. WH slightly vuggy to mostly massive high temp QV material
26006	SW of Wipeout	19.6.2026	WHBNGY Banded Qtz
26007	SE of Wipeout	19.6.2026	WHBNRDPP partially vuggy QV
26008	SE of Wipeout	19.6.2026	WHBNRD QV
26009	SE of Wipeout	19.6.2026	BNWH Bxed QV strikes 335 deg
26010	SE of Wipeout	19.6.2026	WHBNRD QV with minor combed qtz. QV strikes 352. Dips either steeply to West or shallow to the East
26011	SE of Wipeout	19.6.2026	BNWH Bxed QV Hematitic Matrix within BX
26012	East of Jenkins	20.6.2026	BKWHGN Quartz veinlets in dioritic? Material
26013	East of Jenkins	20.6.2026	WHBN Milky qtz veins with mica in schist
26014	Jenkins Workings	20.6.2026	BNCM highly altered schist with ex-sulphides and qtz veinlets
26015	Jenkins Workings	20.6.2026	As above. Trench strikes N-S. Vertical dip
26016	Jenkins Workings	20.6.2026	GYWHBN grey qtz within vuggy silica and YW goethite
26017	Jenkins Workings	20.6.2026	WHGYPI quartz veins with pink mineral. From Middle trench
26018	Jenkins Workings	20.6.2026	BNGYWH Qtz veins in altered schist. Northern Trench
26019	Jenkins Workings	20.6.2026	WHBNYWPI hematitic, goethitic quartz from dump on northern trench
26020	Chinamans Workings	21.6.2026	Southern Workings. Trench strikes 200 deg dips steeply west. BNCMYW Si-Py altered vocanic?
26021	Chinamans Workings	21.6.2026	Southern Workings. BNWHCM Qtz veins in Si-Py altered volcanics
26022	Chinamans Workings	21.6.2026	Southern Workings. BNWHCM Qtz veins in Si-Py altered volcanics
26023	Chinamans Workings	21.6.2026	Southern Workings. BNBKCMRD QV's in med grained Volcanic
26024	Chinamans Workings	21.6.2026	Northern Trench. Trench strikes 018. Vertical dip. BN CM Si-Py alt volcanic with qtz veins
26025	Chinamans Workings	21.6.2026	North of Northern Trench. BNGYCMYW Si-py-Aspy? Alt volcanics
26026	Wheal Fortune	22.6.2026	Adit South of Wheal Fortune. BNYWCMPP altered schict
26027	Wheal Fortune	22.6.2026	Mullock Dump. WHCMYWPP Quartz veins and altered schist
26028	Laminated Prospect	22.6.2026	BNRDPPCM qtz veined laminated schist
26029	Laminated Prospect	22.6.2026	BKGNWHCMYW qtz veinlets in mafic biotite schist
26030	Laminated Prospect	22.6.2026	BNQYWHCM Qtz veinlets in sulphidic schist
26031	Laminated Prospect	22.6.2026	BNCMRDYW Qtz Breccia
26032	Laminated Prospect	22.6.2026	BNBKWHOG qtz veins in biotite schist
26033	Star Creek	22.6.2026	Southern End of Trench. BNCMYW qtz veins in altered schist
26034	Star Creek	22.6.2026	Middle of trench. Strikes 202 deg. GY tranluscent qtz veins in BNPIYW altered schist
26035	Star Creek	22.6.2026	Mullock Heap. BNYWPI sulphidic silica rock plus QVs
26036	Star Creek	22.6.2026	Northern End of Trench. Dips steeply to East. WH QVs in BNCM altered Volcanic? Green mineral
26037	Star Creek	22.6.2026	10m deep shaft. Mafic host.OGBN limonitic material with QVs
26038	Star Creek	22.6.2026	NE of shaft o/c. BNWHGNYW qtz vns in mica schist
26039	Star Creek	22.6.2026	BNOGCMWH qtz veins
26040	Mag High	22.6.2026	Near 138 ppm prev rock. BNOGCMWH qtz veins
26041	Mag High	22.6.2026	Near 138 ppm prev rock. BNBKCM qvs in schist. Slightly magnetic
26042	Mag High	22.6.2026	Just North of track. BNBKCM qvs in schist.
26043	Mag High	23.6.2026	South of access track. BNGYCMOG laminated silicified schist
26044	Mag High	23.6.2026	Old Pit? Gully? As above with minor qtz breccia
26045	Mag High	23.6.2026	BNBKOGCM silicified biotite schist
26046	WP10	23.6.2026	80m long trench striking 188 deg. Dipping steeply to the East. OG limonitic material in QV breccia
26047	WP10	23.6.2026	Small Pit to North of Trench. WHCMBN Qtz veinlets in altered volcanic?
26048	WP10	23.6.2026	Middle of Trench BNWHRDYW hematitic-limonitic qtz veins
26049	WP10	23.6.2026	Southern End of main trench. As above
26050	WP10	23.6.2026	Pit. BNWHRDYW brecciated qtz veins
26051	WP10	23.6.2026	Channel. BNBKWHRD qtz veins in biotite gneiss?
26052	WP10	23.6.2026	Pit. RDBNWHCM hematitic silicified zone
26053	WP10	23.6.2026	Southern End of Zone. BNCMOG qtz veins in volcanic?

Abbreviation	Colour
BN	Brown
BK	Black
CM	Cream
YW	Yellow
OG	Orange
GN	Green
GY	Grey
RD	Red
PP	Purple

APPENDIX 3: PREVIOUS ROCK CHIP SAMPLES AT ARLTUNGA FROM NTGS Company Reports (CR's)

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
B29	TORCON	Rock	Ambalindum	134.74554	-23.398	SF5314	1989-0144	0.04	0
A18	WHITE	Rock	Arltunga	134.81571	-23.3883	SF5314	1988-0316	1.79	0
A19	WHITE	Rock	Arltunga	134.79262	-23.3853	SF5314	1988-0316	0.05	0
A20	WHITE	Rock	Arltunga	134.79271	-23.3851	SF5314	1988-0316	0.02	0
A21	WHITE	Rock	Arltunga	134.79279	-23.3849	SF5314	1988-0316	0.01	0
A22	WHITE	Rock	Arltunga	134.79288	-23.3847	SF5314	1988-0316	0.16	0
A23	WHITE	Rock	Arltunga	134.79296	-23.3845	SF5314	1988-0316	0.04	0
A24	WHITE	Rock	Arltunga	134.79303	-23.3843	SF5314	1988-0316	0.03	0
A25	WHITE	Rock	Arltunga	134.79311	-23.3842	SF5314	1988-0316	0.01	0
A26	WHITE	Rock	Arltunga	134.79318	-23.384	SF5314	1988-0316	0.01	0
A27	WHITE	Rock	Arltunga	134.79326	-23.3838	SF5314	1988-0316	0.1	0
A28	WHITE	Rock	Arltunga	134.79334	-23.3836	SF5314	1988-0316	0.04	0
A29	WHITE	Rock	Arltunga	134.75545	-23.399	SF5314	1988-0316	0.07	0
A30	WHITE	Rock	Arltunga	134.78915	-23.3836	SF5314	1988-0316	0.01	0
A32	WHITE	Rock	Arltunga	134.78491	-23.3842	SF5314	1988-0316	0.04	0
A33	WHITE	Rock	Arltunga	134.78491	-23.3842	SF5314	1988-0316	0.03	0
A37	WHITE	Rock	Arltunga	134.81547	-23.3975	SF5314	1988-0316	0.04	0
A38	WHITE	Rock	Arltunga	134.81471	-23.3971	SF5314	1988-0316	0.05	0
A45	WHITE	Rock	Arltunga	134.77678	-23.389	SF5314	1988-0316	0.01	0
A46	WHITE	Rock	Arltunga	134.771	-23.3849	SF5314	1988-0316	0.02	0
A48	WHITE	Rock	Arltunga	134.81305	-23.3941	SF5314	1988-0316	0.04	0
A49	WHITE	Rock	Arltunga	134.81302	-23.3941	SF5314	1988-0316	0.18	0
A50	WHITE	Rock	Arltunga	134.81302	-23.3941	SF5314	1988-0316	10.4	0
A51	WHITE	Rock	Arltunga	134.81302	-23.3941	SF5314	1988-0316	1.6	0
A52	WHITE	Rock	Arltunga	134.81302	-23.3941	SF5314	1988-0316	5.08	0
A53	WHITE	Rock	Arltunga	134.81302	-23.3941	SF5314	1988-0316	0.17	0
A54	WHITE	Rock	Arltunga	134.81348	-23.393	SF5314	1988-0316	0.01	0
A59	WHITE	Rock	Arltunga	134.80953	-23.3998	SF5314	1988-0316	0.33	0
A60	WHITE	Rock	Arltunga	134.80968	-23.3992	SF5314	1988-0316	0.03	0
A61	WHITE	Rock	Arltunga	134.80281	-23.3978	SF5314	1988-0316	0.01	0
A62	WHITE	Rock	Arltunga	134.80232	-23.3975	SF5314	1988-0316	0	0
A63	WHITE	Rock	Arltunga	134.80231	-23.3983	SF5314	1988-0316	27.4	0
A64	WHITE	Rock	Arltunga	134.80231	-23.3983	SF5314	1988-0316	2.43	0
A65	WHITE	Rock	Arltunga	134.80231	-23.3983	SF5314	1988-0316	1.67	0
AK1	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.01	0
AK10	WHITE	Rock	Arltunga	134.75523	-23.3946	SF5314	1988-0316	0.01	0
AK11	WHITE	Rock	Arltunga	134.76383	-23.3981	SF5314	1988-0316	0.01	0
AK13	WHITE	Rock	Arltunga	134.75902	-23.3981	SF5314	1988-0316	0.29	0
AK14	WHITE	Rock	Arltunga	134.76811	-23.3888	SF5314	1988-0316	0.01	0
AK15	WHITE	Rock	Arltunga	134.76779	-23.3894	SF5314	1988-0316	0.01	0
AK16	WHITE	Rock	Arltunga	134.81121	-23.3999	SF5314	1988-0316	8.46	0
AK17	WHITE	Rock	Arltunga	134.8152	-23.3926	SF5314	1988-0316	0.72	0
AK18	WHITE	Rock	Arltunga	134.81284	-23.3946	SF5314	1988-0316	1.22	0
AK19	WHITE	Rock	Arltunga	134.81226	-23.3851	SF5314	1988-0316	2.77	0
AK2	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.01	0
AK3	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.3	0
AK4	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.04	0
AK5	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.06	0

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
AK6	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.1	0
AK7	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.07	0
AK8	WHITE	Rock	Arltunga	134.78275	-23.3956	SF5314	1988-0316	0.12	0
AK9	WHITE	Rock	Arltunga	134.75597	-23.3958	SF5314	1988-0316	1.27	0
M001	WHITE	Rock	Arltunga	134.80225	-23.3992	SF5314	1988-0316	40.3	0
M002	WHITE	Rock	Arltunga	134.80953	-23.3998	SF5314	1988-0316	138	0
M003	WHITE	Rock	Arltunga	134.81262	-23.3952	SF5314	1988-0316	22.8	0
M004	WHITE	Rock	Arltunga	134.81296	-23.3938	SF5314	1988-0316	0.53	0
14957	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	12.1	94
14958	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	12.8	148
14959	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	0.4	1120
14960	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	0.3	365
14961	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	0.3	754
14962	AMCO	Rock	Chinamans Workings	134.74141	-23.417	SF5314	1981-0091	0.5	243
14963	AMCO	Rock	Wipeout Mine	134.74731	-23.3997	SF5314	1981-0091	14.5	84
14964	AMCO	Rock	Wipeout Mine	134.74731	-23.3997	SF5314	1981-0091	11.3	236
14965	AMCO	Rock	Wipeout Mine	134.75252	-23.3917	SF5314	1981-0091	0.4	38
14966	AMCO	Rock	Wheal Fortune	134.75252	-23.3917	SF5314	1981-0091	0.5	6
14968	AMCO	Rock	Bushy Gully Prospect	134.79689	-23.3982	SF5314	1981-0091	0.2	149
14969	AMCO	Rock	Magdala Workings	134.79997	-23.403	SF5314	1981-0091	0.4	104
14970	AMCO	Rock	Laminated Prospect	134.7958	-23.399	SF5314	1981-0091	5.4	18
14971	AMCO	Rock	Mt, Chapman Summit	134.79423	-23.411	SF5314	1981-0091	88	51
14972	AMCO	Rock	Mt, Chapman Summit	134.79423	-23.411	SF5314	1981-0091	0.5	141
14973	AMCO	Rock	Grave Prospect	134.76328	-23.408	SF5314	1981-0091	15.5	309
14974	AMCO	Rock	V8 Prospect	134.78063	-23.4166	SF5314	1981-0091	0.4	7
14975	AMCO	Rock	V8 Prospect	134.78055	-23.4162	SF5314	1981-0091	0.6	50
14976	AMCO	Rock	V8 Prospect	134.78065	-23.4156	SF5314	1981-0091	0.4	633
14977	AMCO	Rock	V8 Prospect	134.78055	-23.4145	SF5314	1981-0091	0.2	26
14978	AMCO	Rock	Mt. Chapman	134.79352	-23.4122	SF5314	1981-0091	0.3	22
14979	AMCO	Rock	Mt. Chapman	134.79352	-23.4122	SF5314	1981-0091	17.7	3390
14980	AMCO	Rock	Mt. Chapman	134.79352	-23.4122	SF5314	1981-0091	9.2	43
14981	AMCO	Rock	Mt. Chapman	134.79352	-23.4122	SF5314	1981-0091	0.3	48
14982	AMCO	Rock	Pale Hill Prospect	134.77306	-23.4142	SF5314	1981-0091	0.2	14
14983	AMCO	Rock	Pale Hill Prospect	134.77306	-23.4142	SF5314	1981-0091	0.2	535
14984	AMCO	Rock	Blue Flag Prospect	134.77311	-23.4118	SF5314	1981-0091	0.7	125
14985	AMCO	Rock	Blue Flag Prospect	134.77311	-23.4118	SF5314	1981-0091	0.7	81
14986	AMCO	Rock	Fat Dingo Mine	134.80444	-23.415	SF5314	1981-0091	66	9820
14987	AMCO	Rock	Beds Prospect	134.79296	-23.4107	SF5314	1981-0091	8.4	520
14988	AMCO	Rock	Beds Prospect	134.79168	-23.4113	SF5314	1981-0091	0.3	80
14989	AMCO	Rock	Wheal Fortune Mine	134.79932	-23.4005	SF5314	1981-0091	0.5	333
14990	AMCO	Rock	Wheal Fortune Mine	134.79932	-23.4005	SF5314	1981-0091	0.3	355
14991	AMCO	Rock	Wheal Fortune Mine	134.79932	-23.4005	SF5314	1981-0091	1.2	1010
14992	AMCO	Rock	Jenkins Mine	134.75677	-23.4046	SF5314	1981-0091	2.1	53
43014	AMCO	Rock	Arltunga	134.79245	-23.4113	SF5314	1981-0091	0.1	104
43015	AMCO	Rock	Arltunga	134.79292	-23.4114	SF5314	1981-0091	0.1	139
43016	AMCO	Rock	Arltunga	134.79345	-23.4115	SF5314	1981-0091	0.1	10
43017	AMCO	Rock	Arltunga	134.79384	-23.4115	SF5314	1981-0091	0.1	9
43018	AMCO	Rock	Arltunga	134.79464	-23.4115	SF5314	1981-0091	0.1	8
43019	AMCO	Rock	Arltunga	134.79568	-23.3983	SF5314	1981-0091	0.1	10
43020	AMCO	Rock	Arltunga	134.79675	-23.3994	SF5314	1981-0091	0.1	35
43021	AMCO	Rock	Arltunga	134.79438	-23.399	SF5314	1981-0091	0.1	29

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
43022	AMCO	Rock	Arltunga	134.79566	-23.4003	SF5314	1981-0091	0.1	46
43113	AMCO	Rock	Arltunga	134.75383	-23.419	SF5314	1983-0094	0.1	140
43114	AMCO	Rock	Arltunga	134.75301	-23.4215	SF5314	1983-0094	0.05	34
43115	AMCO	Rock	Arltunga	134.75148	-23.4225	SF5314	1983-0094	0.05	14
43116	AMCO	Rock	Arltunga	134.75173	-23.4222	SF5314	1983-0094	0.05	20
43117	AMCO	Rock	Arltunga	134.75437	-23.4224	SF5314	1983-0094	0.05	5200
43142	AMCO	Rock	Arltunga	134.75416	-23.4248	SF5314	1983-0094	0.5	14
43147	AMCO	Rock	Arltunga	134.78645	-23.427	SF5314	1983-0094	0.05	26
43148	AMCO	Rock	Arltunga	134.79612	-23.4239	SF5314	1983-0094	0.6	1950
56555	AMCO	Rock	Arltunga	134.80415	-23.4008	SF5314	1983-0094	0.05	6
56651	AMCO	Rock	Arltunga	134.79971	-23.4162	SF5314	1983-0094	0.05	22
56652	AMCO	Rock	Arltunga	134.79766	-23.4161	SF5314	1982-0165	0.05	12
56653	AMCO	Rock	Arltunga	134.79166	-23.4162	SF5314	1982-0165	0.05	55
56654	AMCO	Rock	Arltunga	134.79061	-23.4163	SF5314	1982-0165	0.05	50
56655	AMCO	Rock	Arltunga	134.78561	-23.4161	SF5314	1982-0165	0.05	12
56656	AMCO	Rock	Arltunga	134.7842	-23.416	SF5314	1982-0165	0.05	6
56657	AMCO	Rock	Arltunga	134.78338	-23.4161	SF5314	1982-0165	0.05	30
56659	AMCO	Rock	Arltunga	134.80324	-23.4001	SF5314	1982-0165	0.05	22
56660	AMCO	Rock	Arltunga	134.80723	-23.4007	SF5314	1982-0165	0.05	38
56661	AMCO	Rock	Arltunga	134.81257	-23.4032	SF5314	1982-0165	0.05	55
56662	AMCO	Rock	Arltunga	134.80789	-23.4061	SF5314	1982-0165	0.05	85
56663	AMCO	Rock	Arltunga	134.80225	-23.4048	SF5314	1982-0165	0.05	55
56664	AMCO	Rock	Arltunga	134.80225	-23.4048	SF5314	1982-0165	0.05	42
56665	AMCO	Rock	Arltunga	134.80225	-23.4048	SF5314	1982-0165	0.05	18
56667	AMCO	Rock	Arltunga	134.80158	-23.4081	SF5314	1982-0165	0.05	44
56668	AMCO	Rock	Arltunga	134.79783	-23.41	SF5314	1982-0165	0.05	90
56669	AMCO	Rock	Arltunga	134.79694	-23.4111	SF5314	1982-0165	0.05	40
56670	AMCO	Rock	Arltunga	134.80158	-23.4081	SF5314	1982-0165	0.05	85
56951	AMCO	Rock	Arltunga	134.77829	-23.4162	SF5314	1982-0165	0.05	8
56952	AMCO	Rock	Arltunga	134.77604	-23.4162	SF5314	1982-0165	0.05	10
56953	AMCO	Rock	Arltunga	134.77547	-23.4162	SF5314	1982-0165	0.05	10
56954	AMCO	Rock	Arltunga	134.77417	-23.4162	SF5314	1982-0165	0.05	10
56955	AMCO	Rock	Arltunga	134.77345	-23.4162	SF5314	1982-0165	0.05	160
56956	AMCO	Rock	Arltunga	134.77263	-23.4162	SF5314	1982-0165	0.05	190
56957	AMCO	Rock	Arltunga	134.77079	-23.4164	SF5314	1982-0165	0.05	26
56958	AMCO	Rock	Arltunga	134.76819	-23.4161	SF5314	1982-0165	0.05	6
56959	AMCO	Rock	Arltunga	134.76765	-23.4162	SF5314	1982-0165	0.05	8
56960	AMCO	Rock	Arltunga	134.76707	-23.4162	SF5314	1982-0165	0.05	14
56961	AMCO	Rock	Arltunga	134.76637	-23.4162	SF5314	1982-0165	0.05	12
56963	AMCO	Rock	Arltunga	134.79801	-23.4021	SF5314	1982-0165	0.05	10
56964	AMCO	Rock	Arltunga	134.7976	-23.405	SF5314	1982-0165	0.05	22
56965	AMCO	Rock	Arltunga	134.79686	-23.4079	SF5314	1982-0165	0.05	8
56966	AMCO	Rock	Arltunga	134.80032	-23.4091	SF5314	1982-0165	0.05	10
56967	AMCO	Rock	Arltunga	134.79919	-23.4073	SF5314	1982-0165	0.05	190
56968	AMCO	Rock	Arltunga	134.7996	-23.4065	SF5314	1982-0165	24	1150
56972	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.05	16
56973	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.15	24
56974	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	18.8	34
56975	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.25	16

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
56976	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.1	20
56977	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.05	65
56978	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.1	28
56979	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.05	30
56980	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.35	50
56981	AMCO	Rock	Wheal Fortune	134.79942	-23.4004	SF5314	1982-0165	0.15	20
56982	AMCO	Rock	Jenkins	134.75677	-23.4046	SF5314	1982-0165	0.15	12
58351	AMCO	Rock	Arltunga	134.7529	-23.4178	SF5314	1984-0094	0.05	65
58352	AMCO	Rock	Arltunga	134.75619	-23.4176	SF5314	1983-0094	0.05	660
58353	AMCO	Rock	Arltunga	134.75586	-23.4168	SF5314	1983-0094	0.05	12
58354	AMCO	Rock	Arltunga	134.76011	-23.4197	SF5314	1983-0094	0.05	16
58355	AMCO	Rock	Arltunga	134.7525	-23.4112	SF5314	1983-0094	0.05	10
58356	AMCO	Rock	Arltunga	134.76606	-23.4041	SF5314	1983-0094	0.05	14
58357	AMCO	Rock	Arltunga	134.75591	-23.4028	SF5314	1983-0094	0.05	6
58358	AMCO	Rock	Arltunga	134.75784	-23.4032	SF5314	1983-0094	0.1	60
58359	AMCO	Rock	Arltunga	134.7599	-23.4081	SF5314	1983-0094	0.05	8
58360	AMCO	Rock	Arltunga	134.76205	-23.4075	SF5314	1983-0094	0.05	8
58361	AMCO	Rock	Arltunga	134.77103	-23.4147	SF5314	1983-0094	0.05	6
58362	AMCO	Rock	Arltunga	134.77557	-23.4028	SF5314	1983-0094	0.05	18
58363	AMCO	Rock	Arltunga	134.76494	-23.4216	SF5314	1983-0094	0.05	32
58364	AMCO	Rock	Arltunga	134.77499	-23.4301	SF5314	1983-0094	0.05	20
58365	AMCO	Rock	Arltunga	134.78113	-23.405	SF5314	1983-0094	0.05	8
58366	AMCO	Rock	Arltunga	134.78656	-23.4161	SF5314	1983-0094	0.05	8
58367	AMCO	Rock	Arltunga	134.78599	-23.4017	SF5314	1983-0094	0.05	4
58368	AMCO	Rock	Arltunga	134.74601	-23.4194	SF5314	1983-0094	0.05	14
58369	AMCO	Rock	Arltunga	134.78949	-23.411	SF5314	1983-0094	0.05	34
58370	AMCO	Rock	Arltunga	134.80269	-23.4105	SF5314	1983-0094	0.05	8
58371	AMCO	Rock	Arltunga	134.79911	-23.4046	SF5314	1983-0094	0.05	90
58372	AMCO	Rock	Arltunga	134.80241	-23.3945	SF5314	1983-0094	0.05	4
58397	AMCO	Rock	Arltunga	134.75933	-23.4286	SF5314	1983-0094	0.05	2
58399	AMCO	Rock	Arltunga	134.76213	-23.4296	SF5314	1983-0094	0.05	14
KB101	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.01	0
KB102	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.01	0
KB103	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.03	0
KB104	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.05	0
KB105	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.02	0
KB106	BRPUAS	Rock	Claraville	134.75523	-23.3946	SF5314	1991-0039	0.01	0
KB107	BRPUAS	Rock	Claraville	134.75597	-23.3958	SF5314	1991-0039	1.27	0
KB108	BRPUAS	Rock	Claraville	134.75597	-23.3958	SF5314	1991-0039	1.01	0
KB109	BRPUAS	Rock	Claraville	134.75597	-23.3958	SF5314	1991-0039	0.7	0
KB110	BRPUAS	Rock	Claraville	134.75597	-23.3958	SF5314	1991-0039	0.3	0
KB111	BRPUAS	Rock	Claraville	134.75545	-23.399	SF5314	1991-0039	0.07	0
KB112	BRPUAS	Rock	Claraville	134.75545	-23.399	SF5314	1991-0039	0.02	0
KB113	BRPUAS	Rock	Claraville	134.75545	-23.399	SF5314	1991-0039	0.05	0
KB114	BRPUAS	Rock	Claraville	134.75545	-23.399	SF5314	1991-0039	0.01	0
KB115	BRPUAS	Rock	Claraville	134.75902	-23.3981	SF5314	1991-0039	0.05	0
KB116	BRPUAS	Rock	Claraville	134.75902	-23.3981	SF5314	1991-0039	0.29	0
KB117	BRPUAS	Rock	Claraville	134.75902	-23.3981	SF5314	1991-0039	0.11	0
KB118	BRPUAS	Rock	Claraville	134.75902	-23.3981	SF5314	1991-0039	0.09	0
KB119	BRPUAS	Rock	Claraville	134.75902	-23.3981	SF5314	1991-0039	0.06	0

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
KB120	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.07	0
KB121	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.02	0
KB122	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.01	0
KB123	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.03	0
KB124	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.02	0
KB125	BRPUAS	Rock	Claraville	134.76383	-23.3981	SF5314	1991-0039	0.01	0
KB126	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB127	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB128	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB129	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.02	0
KB130	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.02	0
KB131	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB132	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB133	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB134	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.02	0
KB135	BRPUAS	Rock	Claraville	134.76795	-23.3891	SF5314	1991-0039	0.01	0
KB136	BRPUAS	Rock	Claraville	134.771	-23.3849	SF5314	1991-0039	0.02	0
KB137	BRPUAS	Rock	Claraville	134.771	-23.3849	SF5314	1991-0039	0.01	0
KB138	BRPUAS	Rock	Claraville	134.771	-23.3849	SF5314	1991-0039	0.01	0
KB139	BRPUAS	Rock	Claraville	134.771	-23.3849	SF5314	1991-0039	0.02	0
KB140	BRPUAS	Rock	Claraville	134.771	-23.3849	SF5314	1991-0039	0.01	0
KB141	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB142	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB143	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB144	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB145	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB146	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB147	BRPUAS	Rock	Claraville	134.77678	-23.389	SF5314	1991-0039	0.01	0
KB148	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.01	0
KB149	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.01	0
KB150	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.01	0
KB151	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.3	0
KB152	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.04	0
KB153	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.06	0
KB154	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.1	0
KB155	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.07	0
KB156	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.12	0
KB157	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.1	0
KB158	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.08	0
KB159	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.03	0
KB160	BRPUAS	Rock	Claraville	134.78275	-23.3956	SF5314	1991-0039	0.01	0
KB161	BRPUAS	Rock	Claraville	134.78491	-23.3842	SF5314	1991-0039	0.04	0
KB162	BRPUAS	Rock	Claraville	134.78491	-23.3842	SF5314	1991-0039	0.02	0
KB163	BRPUAS	Rock	Claraville	134.78491	-23.3842	SF5314	1991-0039	0.05	0
KB164	BRPUAS	Rock	Claraville	134.78491	-23.3842	SF5314	1991-0039	0.01	0
KB165	BRPUAS	Rock	Claraville	134.78491	-23.3842	SF5314	1991-0039	0.01	0
87R34	CON	Rock		134.76878	-23.3863	SF5314	1987-0125	0.02	29
87R18	CON	Rock		134.75443	-23.3989	SF5314	1987-0125	48.4	198
87R2	CON	Rock		134.74972	-23.3874	SF5314	1987-0125	0.05	41
87R27	CON	Rock		134.77042	-23.3809	SF5314	1987-0125	0.05	15

Sample	Company	Type	Locality	LongGDA94	LatGDA94	Sheet_No	CR_No	Au_ppm	Cu ppm
87R28	CON	Rock		134.77124	-23.3813	SF5314	1987-0125	0.01	27
87R29	CON	Rock		134.77565	-23.3808	SF5314	1987-0125	0.02	15
87R3	CON	Rock		134.75698	-23.3876	SF5314	1987-0125	0.04	16
87R32	CON	Rock		134.77434	-23.3849	SF5314	1987-0125	0.05	35
87R33	CON	Rock		134.77094	-23.3864	SF5314	1987-0125	0.02	40
87R8	CON	Rock		134.77249	-23.4218	SF5314	1987-0125	0.02	12
87R9	CON	Rock		134.77292	-23.421	SF5314	1987-0125	0.6	32000
05071-99	TENL	Rock		134.79182	-23.4128	SF5314	20050652	53	0
05072-99	TENL	Rock		134.79007	-23.4088	SF5314	20050652	0.201	0
05073-99	TENL	Rock		134.79028	-23.4002	SF5314	20050652	0.84	0
05074-99	TENL	Rock		134.79028	-23.4002	SF5314	20050652	0.103	0
05075-99	TENL	Rock		134.81005	-23.3995	SF5314	20050652	4.97	0
05076-99	TENL	Rock		134.81005	-23.3995	SF5314	20050652	0.011	0
05077-99	TENL	Rock		134.80231	-23.4001	SF5314	20050652	0.5	0
05078-99	TENL	Rock		134.7982	-23.4043	SF5314	20050652	8.7	0
05079-99	TENL	Rock		134.7982	-23.404	SF5314	20050652	0.01	0
HRCRC03	TENL	Rock		134.75905	-23.4023	SF5314	20050652	0	52
HRCRC03	TENL	Rock		134.75905	-23.4023	SF5314	20050652	0	197
HRCRC03	TENL	Rock		134.75834	-23.4028	SF5314	20050652	0	98
HRCRC03	TENL	Rock		134.75834	-23.4028	SF5314	20050652	0	9
HRCRC03	TENL	Rock		134.75827	-23.403	SF5314	20050652	0.001	9
HRCRC03	TENL	Rock		134.75851	-23.4027	SF5314	20050652	0.645	18
HRCRC03	TENL	Rock		134.75851	-23.4027	SF5314	20050652	0	5
05070-99	TENL	Rock		134.79045	-23.414	SF5314	20050652	0.007	0

APPENDIX 4: PREVIOUS ROCK CHIP SAMPLES AT ALICE SPRINGS TENEMENT

Sample No	East GDA 94 Z53K	North GDA 94 Z53K	Area	Date Collected	Au ppm	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mo ppm
26054	445729	7444662	Disha Brown	26.6.2026	0.012	0.001	0.9	0.31	67.7	9	0.2
26055	445699	7444688	Disha Brown	26.6.2026	0.011	0.001	0.6	0.23	32.3	5.9	0.2
26056	443170	7446762	Diana 8 South	27.6.2026	0.001	0.001	0.001	0.13	6.6	6.3	0.2
26057	443168	7446747	Diana 8 South	27.6.2026	0.001	0.001	3.7	1.82	40.5	4.2	2.2
26058	443313	7446811	Diana 8 South	27.6.2026	0.001	0.001	0.001	0.07	0.8	3.7	0.6
26059	443300	7446808	Diana 8 South	27.6.2026	0.009	0.16	1.1	0.2	41.5	180.2	0.2
26060	442100	7446000	Diana 2 North	27.6.2026	0.001	0.001	0.001	0.09	2.3	14.8	0.3
26061	441973	7446096	Diana 2 North	27.6.2026	0.001	0.001	0.6	0.1	13.3	20.2	0.2
26062	441947	7446248	Diana 2 North	27.6.2026	0.026	0.47	0.001	1.63	2.4	12158.3	18.5
26063	442240	7446083	Diana 2 North	27.6.2026	0.001	0.001	0.7	0.13	1	23.1	0.3

Sample No	Nd ppm	Pb ppm	Pr ppm	Sb ppm	Sn ppm	W ppm	Zn ppm	Description
26054	4.71	34	1.28	0.24	0.7	0.3	43	Disha Brown. GYBKGNRD iron stained mafic rock
26055	2.91	12.9	0.71	0.18	0.4	0.6	19	DKBN to WHCMYW qtz veins in mafic gneiss
26056	15.34	3.9	4.15	0.001	1.1	0.2	12	South of ASRC001. BNBKCM Qtz vns in Fe rich biotite schist
26057	80.51	7.7	22.47	0.001	2.2	0.8	21	BNBKCM Qtz vns in Fe rich biotite schist
26058	0.42	6.5	0.12	0.06	0.3	0.1	3	Qtz Blow. WHBNYWRD hematite stained qtz veins
26059	17.16	17.2	4.26	0.11	10.2	0.6	41	BNBKCMWH Biotite schist with hem rich quartz veins
26060	29.16	7.7	7.66	0.001	1.8	5	6	BNCM qtz veins in mica schist. Iron stained
26061	8.7	2.5	2.35	0.18	4.1	1	8	BNBKCM Qtz vns in Fe rich biotite schist
26062	8.13	1.1	2.46	0.001	2.4	0.4	3	Malachite and qtz veins in mica schist
26063	3.95	11.7	1.07	0.001	0.5	2.2	4	CMBNWHRD qtz veins with coarse mica

Abbreviation	Colour
BN	Brown
BK	Black
CM	Cream
YW	Yellow
OG	Orange
GN	Green
GY	Grey
RD	Red
PP	Purple

APPENDIX 5: PREVIOUS ROCK CHIP SAMPLES AT ALICE SPRINGS TENEMENT

Sample_No	Prospect	Zone	MGA_East	MGA_North	Au_ppm	Cu %
DIA-01	Corner Post Hill	53 K	442094	7444715	0.044	11.1
DIA-02	Corner Post Hill	53 K	442093	7444711	0.096	5.15
DIA-03	Corner Post Hill	53 K	442033	7444701	0.289	4.59
DIA-05	Corner Post Hill	53 K	442102	7444718	0.066	3.23
DIA-06	Corner Post Hill	53 K	442093	7444718	0.092	8.3
DIA-07	Corner Post Hill	53 K	442087	7444718	0.131	8.5
DIA-08	Splinter Hill	53 K	442137	7444387	0.318	2.71
DIA-09	Splinter Hill	53 K	442141	7444394	0.436	0.43
DIA-10	Splinter Hill	53 K	442137	7444387	0.745	0.76
DIA-11	Splinter Hill E	53 K	442402	7443949	0.001	0.05
DIA-13	Splinter mafic	53 K	442456	7444135	0.001	0.05
DIA-14	Splinter mafic	53 K	442456	7444155	0.001	0.05
DIA-15	Splinter mafic	53 K	442453	7444175	0.001	0.05
DIA201	Diana's Block 2	53 K	441756	7445991	0.023	0.9
DIA202	Diana's Block 2	53 K	441752	7446001	0.38	14.8
DIA203	Diana's Block 2	53 K	441691	7445959	0.84	29.5
DIA204	Diana's Block 2	53 K	441681	7445950	0.475	2.31
DIA205	Diana's Block 2	53 K	441664	7445936	0.067	0.25
DIA206	Diana's Block 2	53 K	441659	7445939	0.295	25.6
DIA207	Diana's Block 2	53 K	441633	7445920	0.065	0.21
DIA208	Diana's Block 2	53 K	441638	7445924	0.395	9.55
DIA209	Diana's Block 2	53 K	441624	7445915	0.574	9.8
DIA210	Diana's Block 2	53 K	441618	7445911	1.1	10.6
DIA212	Diana's Block 2	53 K	441518	7446340	0.124	0.86
DIA301	Diana's Block 3	53 K	441973	7446231	0.043	17.5
DIA302	Diana's Block 3	53 K	441968	7446234	0.079	7.7
DIA303	Diana's Block 3	53 K	442286	7446373	0.002	0.13
DIA304	Diana's Block 3	53 K	442278	7446382	0.435	0.53
DIA305	Diana's Block 3	53 K	441958	7446071	0.001	0.05
DIA306	Diana's Block 3	53 K	441968	7446131	0.002	0.05
DIA307	Diana's Block 3	53 K	441983	7446133	0.091	0.37
DIA308	Diana's Block 3	53 K	441993	7446151	0.033	0.21
DIA309	Diana's Block 3	53 K	441989	7446149	0.001	0.05
DIA310	Diana's Block 3	53 K	442263	7446381	0.001	0.82
DIA311	Diana's Block 3	53 K	442236	7446374	0.001	0.05
DIA402	Diana's Block 4	53 K	442957	7446241	0.004	3.53
DIA403	Diana's Block 4	53 K	442955	7446245	0.002	1.88
DIA404	Diana's Block 4	53 K	442955	7446245	0.44	33.6
DIA405	Diana's Block 4	53 K	442953	7446240	0.001	0.05
DIA406	Diana's Block 3	53 K	442532	7446218	0.001	0.05
DIA407	Diana's Block 3	53 K	442518	7446221	0.001	0.05
DIA408	Diana's Block 4	53 K	442771	7446504	0.001	0.05
DIA409	Diana's Block 4	53 K	442892	7446374	0.004	0.05
DIA411	Diana's Block 4	53 K	443047	7446514	0.007	0.23
DIA701	Diana's Block 7	53 K	443153	7446771	0.114	28.2
DIA702	Diana's Block 7	53 K	443201	7446771	0.003	0.05
DIA703	Diana's Block 7	53 K	443293	7446831	2.79	4.13
DIA801	Diana's Block 8	53 K	443155	7447113	1.18	10.4
DIA802	Diana's Block 8	53 K	443154	7447103	1.28	11.3
DIA803	Diana's Block 8	53 K	443140	7447095	0.466	15.1
DIA804	Diana's Block 8	53 K	443121	7447081	1.15	3.31
DIA805	Diana's Block 8	53 K	443120	7447064	2.57	2.48
DIA806	Diana's Block 8	53 K	443102	7447048	0.182	3.06
DIA807	Diana's Block 8	53 K	443102	7447041	0.013	0.05
RL-101	Diamond T	53 K	448128	7443401	0.014	0.05
RL-102	Diamond T	53 K	448129	7443405	0.003	0.05
RL-103	Diamond T	53 K	448118	7443391	0.002	0.05
RL-104	Diamond T	53 K	448108	7443408	0.001	0.05
RL-107	Diamond T	53 K	448128	7443211	0.001	0.05
RL-109	Diamond T	53 K	447980	7443249	0.001	0.05
RL-110	Diamond T	53 K	448082	7443148	0.031	0.05
RL-111	Diamond T	53 K	448082	7443176	0.019	0.34
RL-112	Diamond T	59 K	448084	7443181	0.51	3.35
RL-113	Diamond T	53 K	448218	7443156	0.001	0.05
RL-121	Polka Dot Bikini	53 K	447140	7443766	0.001	0.05

Sample_No	Prospect	Zone	MGA_East	MGA_North	Au_ppm	Cu %
RL-122	Polka Dot Bikini	53 K	447243	7443690	0.013	0.05
RL-123	North Bikini	53 K	447152	7444116	0.005	0.27
RL-124	North Bikini	53 K	447191	7444136	0.001	0.28
RL-125	Polka Dot Bik E	53 K	447453	7443813	0.002	0.05
RL-126	Diamond T	53 K	448096	7443402	0.008	0.05
RL-128	Diamond T	53 K	447701	7443329	0.003	0.05
RL-129	Diamond T	53 K	447812	7443359	0.001	0.13
RL-130	Diamond T	53 K	447807	7443352	0.077	0.28
RL-131	Diamond T	53 K	447754	7443327	0.003	0.14
RL-132	Diamond T	53 K	447894	7443320	0.71	13
RL-134	Diamond T	53 K	447998	7443171	0.002	0.05
RL-135	Diamond T	53 K	447895	7443166	0.018	0.32
RL-137	Diamond T	53 K	447603	7443320	0.001	0.16
RL-138	Polka Dot Bikini S	53 K	447055	7443487	0.001	0.18
RL-139	Diamond T	53 K	447607	7443443	0.001	0.05
RL-140	Polka Dot Bikini	53 K	447384	7443412	0.006	0.19
RL-141	Polka Dot Bikini	53 K	447097	7443266	0.001	0.05
RL-142	Bas Creek Bikini	53 K	446812	7443531	0.009	0.05
DI1001	Browns Rise	53 K	442742	7444208	0.004	0.05
DI1002	Browns Rise	53 K	442698	7444342	0.001	0.05
DI1005	Browns Rise Nth	53 K	442758	7444528	0.001	0.05
DI1006	Browns Rise Nth	53 K	442764	7444533	0.001	0.05
DI1009	CPH E Ext	53 K	442427	7444465	0.003	0.26
DI1011	CPH Flat E	53 K	443040	7444528	0.077	0.97
DI1012	Pink Panther	53 K	445155	7444631	0.002	0.15
DI1013	Pink Panther	53 K	445088	7444659	0.009	0.05
DI1014	Pink Panther	53 K	445088	7444743	0.001	0.05
DI1015	CPH Flat E	53 K	443218	7444547	0.001	0.05
DI1016	Riverstone Ck	53 K	443750	7444765	0.001	0.05
DI1017	Riverstone Ck	53 K	443762	7444787	0.001	0.05
DI1018	Pink Panther W	53 K	444320	7444919	0.001	0.05
DI1020	Riverstone Ck N	53 K	443768	7444931	0.001	0.05
DI1021	Lone Star E	53 K	446069	7443750	0.001	0.05
DI1022	Lone Star N	53 K	445977	7444049	0.001	0.05
DI1023	Lone Star N	53 K	445978	7444051	0.001	0.05
DI1025	Lone Star	53 K	445848	7443800	0.001	0.05
DI1026	Lone Star	53 K	445828	7443870	0.001	0.05
DI1027	Lone Star	53 K	445829	7443851	0.001	0.05
DI1028	Lone Star	53 K	445808	7443843	0.001	0.05
DI1029	Lone Star	53 K	445818	7443846	0.001	0.05
DI1030	Lone Star N	53 K	445829	7444045	0.001	0.05
DI1032	Disha Brown	53 K	445728	7444656	0.027	12.6
DI1033	Disha Brown W	53 K	445309	7444571	0.002	0.05
DI1034	Pink Panther E	53 K	445119	7444615	0.002	0.14
DI1035	Pink Panther E	53 K	445166	7444657	0.001	0.05
DI1036	Disha Brown	53 K	445557	7444571	0.001	0.05
DI1037	Disha Brown	53 K	445561	7444585	0.001	0.05
DI1038	Disha Brown	53 K	445640	7444592	0.001	0.05
DI1039	Missy Brown N	53 K	445385	7444936	0.001	0.05
DI1040	Missy Brown	53 K	445368	7444895	0.002	0.05
BB-104	Bikini Basin	53 K	447006	7446420	0.001	0.05
BB-105	Bikini Basin	53 K	447033	7446531	0.041	0.12
BB-106	Bikini Basin	53 K	447233	7446331	0.001	0.05
RIP201	Rip Hills	53 K	444028	7443406	0.009	0.14
RIP202	Rip Hills	53 K	444018	7443411	0.007	0.05
RIP203	Rip Hills	53 K	444008	7443401	0.006	0.05
RIP204	Rip Hills	53 K	443896	7443423	0.001	0.05
RIP205	Rip Hills	53 K	443870	7443420	0.001	0.05
RIP206	Rip Hills	53 K	443978	7443375	0.002	0.05
RIP207	Rip Hills	53 K	444266	7443341	0.001	0.05
RIP208	Rip Hills	53 K	444269	7443367	0.001	0.05
RIP209	Rip Hills	53 K	444650	7442628	0.001	0.05
RIP210	Rip Hills	53 K	444756	7442523	0.001	0.05
RIP211	Rip Hills	53 K	443200	7443279	0.002	0.05
RIP212	Rip Hills	53 K	443208	7443304	0.003	0.05
RIP218	Rip Hills	53 K	444441	7442564	0.001	0.05

Appendix 5B

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

Name of entity	
GENESIS RESOURCES LIMITED	
ABN	Quarter ended ("current quarter")
22 114 787 469	**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	**(127)**	(127)
	(b) development	**-**	-
	(c) production	**-**	-
	(d) staff costs	**(124)**	(124)
	(e) administration and corporate costs	**(215)**	(215)
1.3	Dividends received (see note 3)	**-**	-
1.4	Interest received	**-**	-
1.5	Interest and other costs of finance paid	**-**	-
1.6	Income taxes paid	**(2)**	(2)
1.7	Government grants and tax incentives	**-**	-
1.8	Other (provide details if material)	**-**	-
1.9	**Net cash from / (used in) operating activities**	**(468)**	**(468)**

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

Consolidated statement of cash flows		Current quarter $A'000	Year to date (3 months) $A'000
	(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	**485**	485
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**	**485**	**485**

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4.	**Net increase / (decrease) in cash and cash equivalents for the period**		
4.1	Cash and cash equivalents at beginning of period	147	147
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(468)	(468)
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)	485	485
4.5	Effect of movement in exchange rates on cash held	(10)	(10)

Consolidated statement of cash flows		Current quarter $A'000	Year to date (3 months) $A'000
4.6	**Cash and cash equivalents at end of period**	**154**	**154**

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	56	49
5.2	Call deposits	-	-
5.3	Bank overdrafts	-	-
5.4	Other (Term deposit – bank guarantee)	98	98
5.5	**Cash and cash equivalents at end of quarter (should equal item 4.6 above)**	**154**	**147**

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	39
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 - Loan from shareholder	1,105	485
7.4	**Total financing facilities**	1,105	485
7.5	**Unused financing facilities available at quarter end**		620
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.		

A description of each facility above is as follows:

(i) On 23 September 2020, the Company obtained a loan facility of $280,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising of at least USD$2M. The interest rate is 10% per annum. This facility is undrawn at this time.

(ii) On 23 September 2020, the Company obtained a loan facility of $340,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising of at least USD$2M. The interest rate is 10% per annum. This facility is undrawn at this time.

The following loan facilities which have been fully drawn down:

(iii) On 1 July 2026, the Company obtained a loan facility of $15,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum. This facility has been drawn down.

(iv) On 9 July 2026, the Company obtained a loan facility of $90,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum. This facility has been drawn down.

(v) On 24 July 2026, the Company obtained a loan facility of $90,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum. This facility has been drawn down.

(vi) On 10 August 2026, the Company obtained a loan facility of $80,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

(vii) On 24 August 2026, the Company obtained a loan facility of $60,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

(viii) On 10 September 2026, the Company drew down a loan facility of $60,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

(ix) On 21 September 2026, the Company obtained a loan facility of $90,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

The following facilities have been entered into after quarter end:

(x) On 8 October 2026, the Company obtained a loan facility of $60,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

(xi) On 23 October 2026, the Company obtained a loan facility of $100,000 from a related party. The loan facility is unsecured and is repayable 10 business days after the date that Genesis has cleared funds from a capital raising. The interest rate is 10% per annum.

8.	Estimated cash available for future operating activities	$A'000
8.1	Net cash from / (used in) operating activities (item 1.9)	(468)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	-
8.3	Total relevant outgoings (item 8.1 + item 8.2)	(468)
8.4	Cash and cash equivalents at quarter end (item 4.6)	154
8.5	Unused finance facilities available at quarter end (item 7.5)	620
8.6	Total available funding (item 8.4 + item 8.5)	774
8.7	**Estimated quarters of funding available (item 8.6 divided by item 8.3)**	1.65

Note: if the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8.3, answer item 8.7 as "N/A". Otherwise, a figure for the estimated quarters of funding available must be included in item 8.7.

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

8.8.1 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: Yes. Future operating expenditure is generally discretionary in nature and as such, can be slowed or suspended as part of the Company's cash management strategy.

8.8.2 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: Yes. As noted in item 7.6 above, the Company entered loan facility agreements for a loan amount of $1,265,000 with entities related to shareholders (including those loan facilities entered into after quarter end). The loans are unsecured and provided on arm's length commercial terms. The loan bears interest at 10.00% pa, and interest (and principal) is only repayable by the Company after it completes a capital raising of at least USD$2M.

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

Answer: Yes. As noted in item 8.8 (2) above, the Directors will, if necessary, continue to seek further capital through debt and equity raisings. Based on the Company's previous track record of raising capital, and its supportive shareholder base, the Board considers that it will be in a position to raise capital as and when required to continue funding the Company's operations and to meet its objectives.

Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.

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.

Dated: 29 Oct 2026

Authorised by: Board of Genesis Resources Limited

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.