

ASX RELEASE | 22 July 2026

First Drill Program Defines Multiple Shallow Gold Systems at Bush Chook

Highlights

- Phase One drilling defines two shallow multi-lode gold systems comprising four mineralised lodes over more than 600m of combined strike.
 - Gage Road** | Two distinct gold lodes, defined over 200m strike length, remain open along strike and down dip. Better intercepts include:
 - 14m at 1.04g/t Au from 13m in 26RC0010
 - 4m at 1.96g/t Au from 22m and 2m at 1.34g/t Au from 32m in 26RC0011.
 - 5m at 1.53g/t Au from 30m including 2m at 2.96g/t Au from 32m in 26RC0013.
 - CBco** | Two distinct gold lodes, defined over 420m strike length, remain open along strike and down dip. Better intercepts include:
 - 15m at 0.84g/t Au from 64m including 9m at 1.06g/t from 65m in 26RC0032.
 - 1m at 2.54g/t Au from 71m in 26RC0031.
 - 2m at 1.27g/t Au from 31m including 1m at 1.97g/t Au from 31m in 26RC0036.
- Regional soil sampling identified multiple new targets, with 1,516 of 4,948 samples returning >10ppb Au, including 19 samples exceeding 1g/t Au.
- Phase Two exploration program is underway with drilling expected to commence in Q4 2026, focusing on:
 - Existing Discoveries** at Gage Road and CBco – testing for thicker, higher-grade zones of gold mineralisation
 - Testing High-Priority Drill Targets** at Emu and Bright Tank
 - Growing the Bush Chook Discovery Pipeline** across newly accessible project areas.

Moho Resources Chairman, Mr Peter Christie said:

"Moho is excited that our first pass reconnaissance drilling at Gage Road and CBco has successfully identified gold-bearing structures that remain open along strike. We plan to follow up with wide-spaced drilling along these structures to test for thicker, higher-grade zones of gold mineralisation capable of hosting an economic deposit. With the Palyku-Jartayi Heritage Agreement now in place, we also plan to drill test the high-priority Emu and Bright Tank prospects, as well as potentially new prospects identified through our recent soil sampling programs, which will be worked up this quarter ready for our next drill program in Quarter Four."

Moho Resources Ltd (ASX: MOH) has defined two new shallow, multi-lode gold systems through its Phase One RC drilling program, with 70% of drill holes intersecting significant gold mineralisation ($>0.5\text{g/t Au}$). More than 600m of combined strike has now been defined at Gage Road and CBco, with all four mineralised lodes remaining open along strike and down dip.

All assays have been returned from the regional soil program conducted during the quarter. Multiple highly anomalous areas have been identified with 1516 of the 4948 soil samples returning assays $>10\text{ppb}$ and 19 exceeding 1g/t Au . Two large-scale anomalies (2026 Anomaly 1 and 2026 Anomaly 2) extend over 750m to 1500m and each contains multiple soil samples exceeding 1g/t Au .

The recently executed Palyku-Jartayi Heritage Agreement has unlocked access to the remaining 80% of the Bush Chook Project, enabling drill testing of the high-priority Emu and Bright Tank prospects while accelerating regional exploration and target generation.

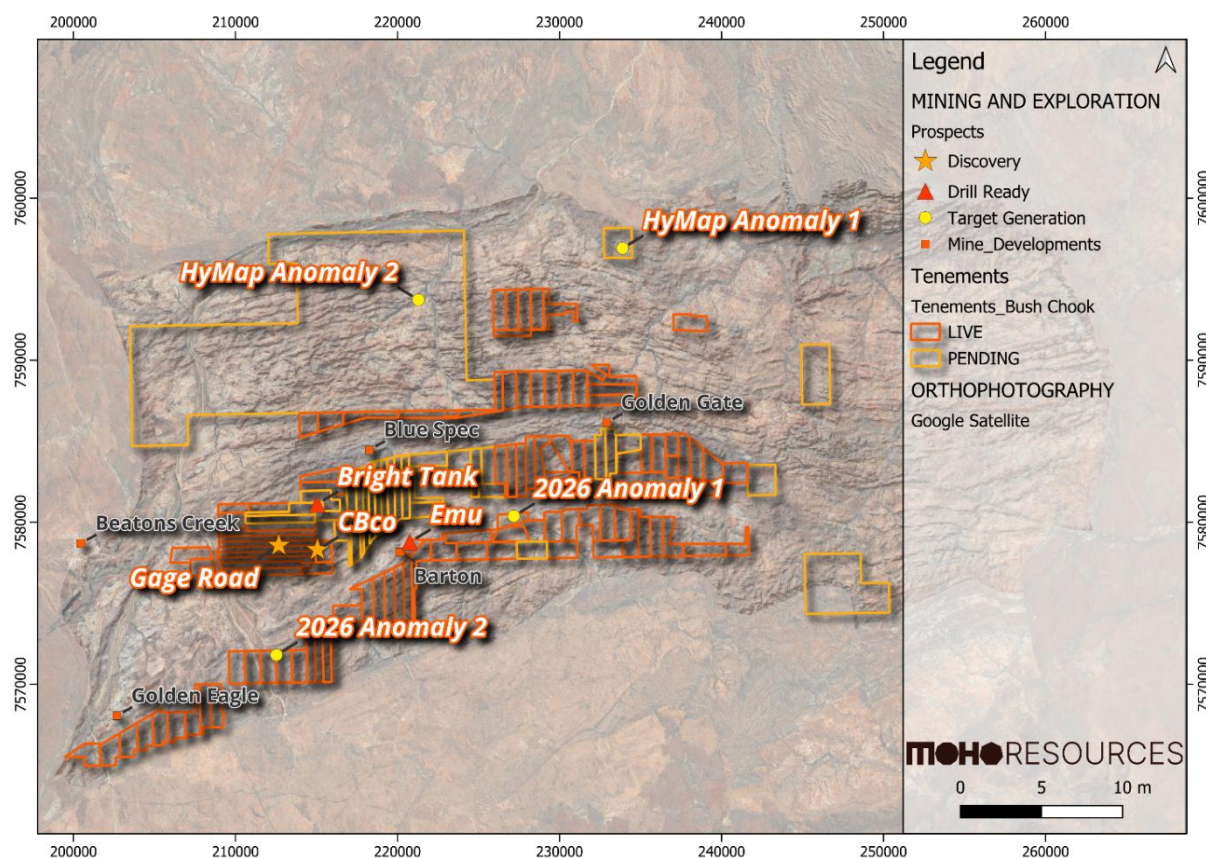


Figure 1: Bush Chook Project new gold systems, priority and regional targets.

Table 1: Significant Gold Intercepts (>0.5 g/t Au cut-off)

Prospect	Hole ID	From	To	Interval	Au (g/t)	Higher-grade interval
Gage Road	26RC0008	12	16	4m	0.53	
	26RC0009	16	20	4m	1.39	
	26RC0010	13	27	14m	1.04	1m @ 1.68g/t, 1m @ 3.87g/t & 1m @ 2.53g/t
	26RC0011	22	26	4m	1.96	
	26RC0011	32	34	2m	1.34	
	26RC0012	15	16	1m	1.26	
	26RC0012	19	20	1m	0.51	
	26RC0012	22	26	4m	1.43	2m @ 2.03g/t
	26RC0013	17	18	1m	0.78	
	26RC0013	30	35	5m	1.53	2m @ 2.96g/t
	26RC0014	20	21	1m	2.88	
	26RC0015	28	29	1m	0.73	
	26RC0016	36	40	4m	0.82	
	26RC0017	6	7	1m	0.5	
	26RC0018	3	4	1m	1.29	
CBco	26RC0021	16	17	1m	0.56	
	26RC0022	19	20	1m	0.91	
	26RC0025	25	29	4m	1.09	3m @ 1.22g/t
	26RC0027	27	29	2m	2.1	1m @ 3.63g/t
	26RC0028	22	26	4m	0.68	1m @ 1.41g/t
	26RC0028	30	31	1m	0.53	
	26RC0028	33	34	1m	1.22	
	26RC0029	45	51	6m	0.69	1m @ 1.12g/t
	26RC0030	20	30	10m	0.73	1m @ 1.61g/t & 1m @ 1.66g/t
	26RC0030	101	102	1m	0.86	
	26RC0031	36	48	12m	0.76	
	26RC0031	71	72	1m	2.54	
	26RC0031	85	87	2m	0.74	
	26RC0032	4	8	4m	0.64	
	26RC0032	64	79	15m	0.84	9m @ 1.06g/t
	26RC0032	97	100	3m	1.02	1m @ 1.70g/t
	26RC0033	24	25	1m	0.76	
	26RC0034	24	26	2m	0.88	
	26RC0034	30	32	2m	0.75	
	26RC0034	77	78	1m	0.53	
	26RC0035	24	28	4m	0.51	
	26RC0035	33	34	1m	0.56	
	26RC0036	23	24	1m	0.64	
	26RC0036	31	33	2m	1.27	1m @ 1.97g/t
	26RC0037	43	44	1m	0.61	
	26RC0038	75	78	3m	0.63	1m @ 1.07g/t
Rocky Ridge	26RC0001	53	55	2m	1.4	1m @ 1.88g/t Au from 53m

Gage Road | First-ever drilling defines a new shallow gold system

Two mineralised gold lodes have been defined over 200m strike length and remain open along strike (north and south) and down dip. Eleven holes were drilled to a maximum depth of 102m with 10 of the 11 holes intercepting significant gold mineralisation (>0.5g/t Au).

Gold mineralisation is hosted within quartz-pyrite veins developed in a metamorphosed interlayered siltstone-shale succession. The two lodes form an *en echelon* array which dips 40 degrees to the east.

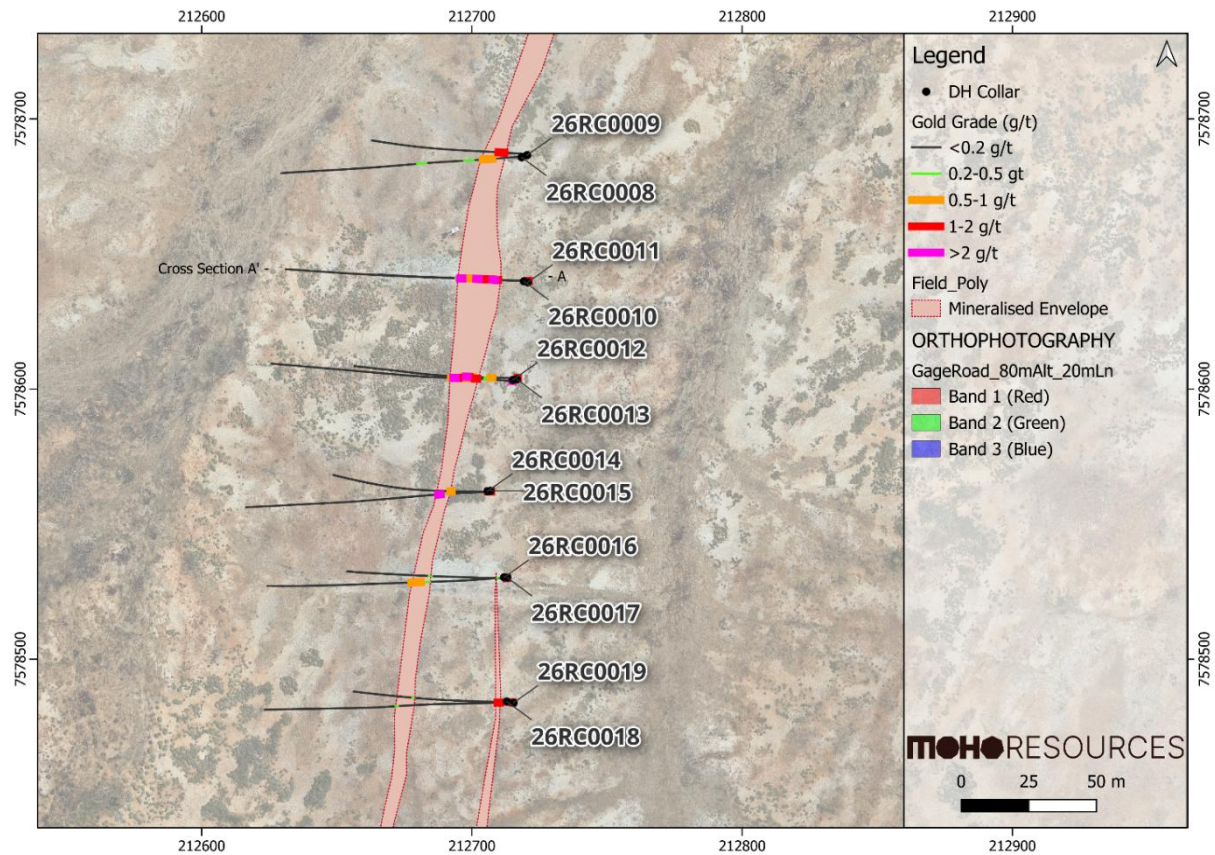


Figure 2: Gage Road Prospect drill plan.

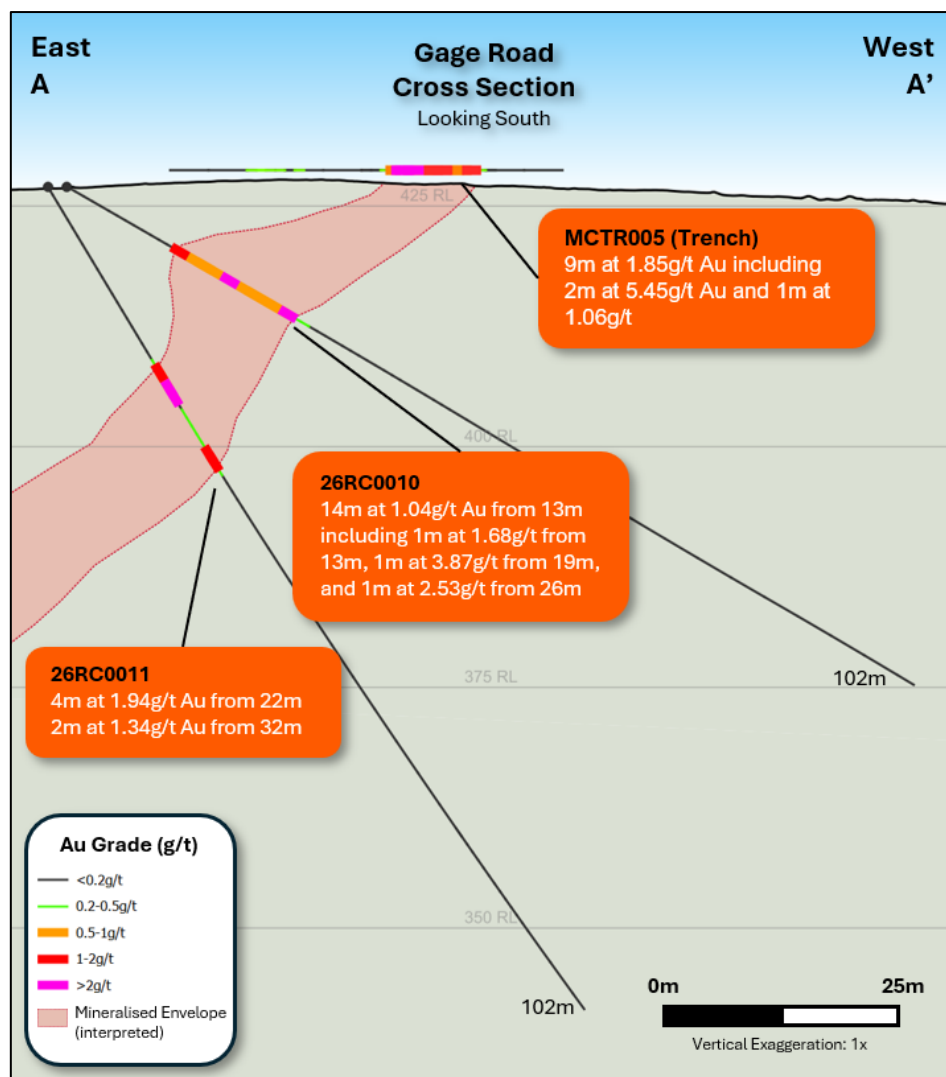


Figure 3: Gage Road Prospect cross section.

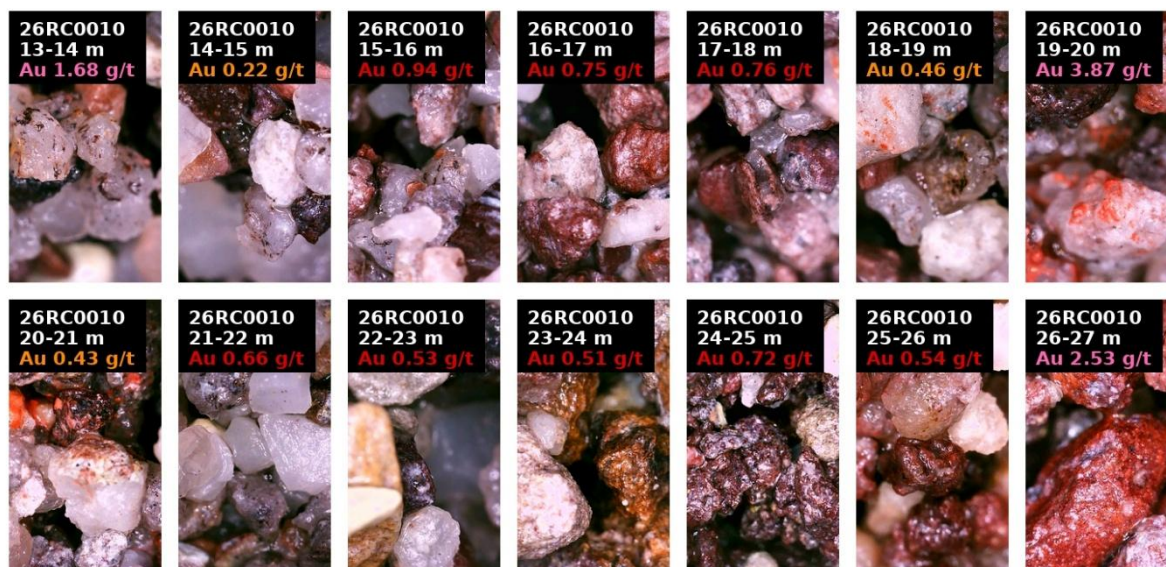


Figure 4: Chip tray photomicrographs from the mineralised zone in 26RC0010 - 14m at 1.04g/t Au from 13m. Field of view ~0.5 cm.

CBco | First-ever drilling defines a new shallow gold system

Two mineralised lodes have been defined over 420m and remain open along strike and down dip. Fifteen of the eighteen shallow RC drill holes intercepted significant gold mineralisation (>0.5g/t Au) in the first-ever drill program at the prospect.

Mineralisation occurs within quartz-pyrite veins and quartz-sericite-pyrite altered metasedimentary rocks.

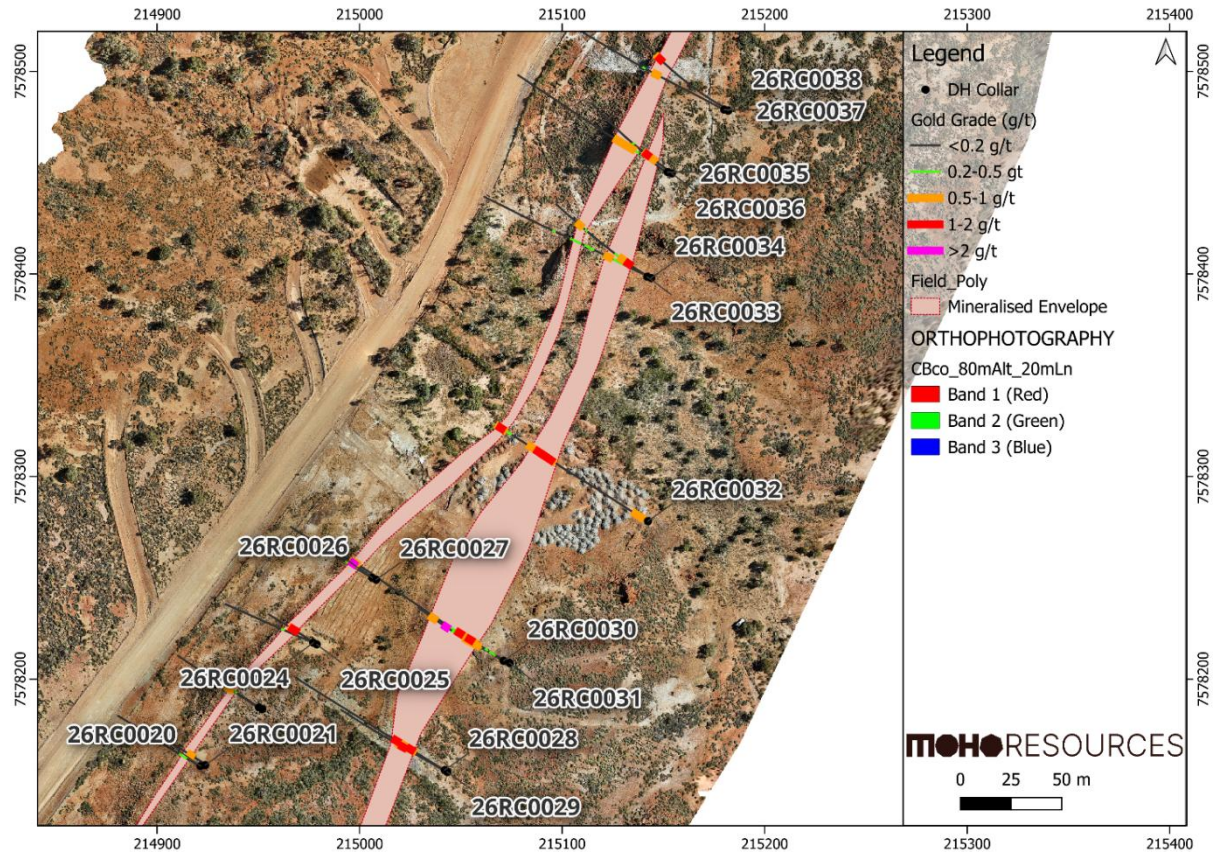


Figure 5: CBco Prospect drill plan.



Figure 6: Chip tray photomicrographs from the mineralised zone in 26RC0032 - 15m at 0.84g/t Au from 64m and 3m at 1.02g/t Au from 97m. Field of view ~0.5cm.

Rocky Ridge

Seven of the planned 22 RC holes were completed at Rocky Ridge to a maximum depth of 102m, targeting the high-grade gold mineralisation exposed in Southwest Adit 1 and intersected in historic drill hole TMX201. Drilling tested approximately 50m of strike, both up-dip and down-dip of the projected mineralised zone.

Geological logging indicated that alteration and quartz veining diminished rapidly away from the underground workings. Subsequent assays confirmed that the high-grade mineralisation has a strike extent of less than 20m, and drilling was concluded early to redirect exploration towards higher-priority targets.

High-Priority Drill Targets

Emu | 200m-long outcropping gold-bearing quartz vein located 2km from the Barton Gold Mine

The Emu Prospect (ASX: MOH 16 October 2025) comprises a 200m-long, up to 20m-wide outcropping gossanous quartz vein, with consistent high-grade surface gold mineralisation defined over a 100m section. Rock chip samples **average 5.9g/t Au**, with assays **up to 13.4g/t Au**.

The prospect is located approximately 2km from the Barton Gold Mine, where AIM Mining is currently producing gold from underground operations.

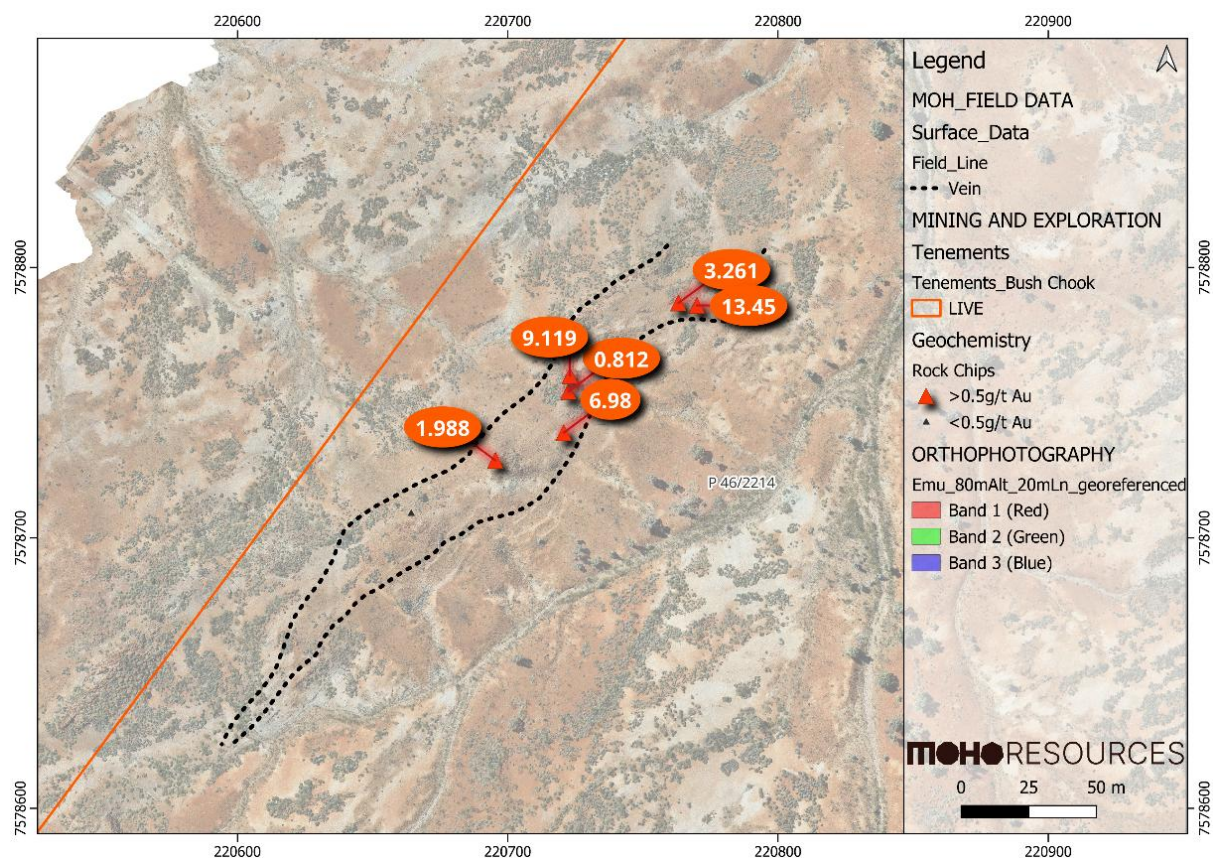
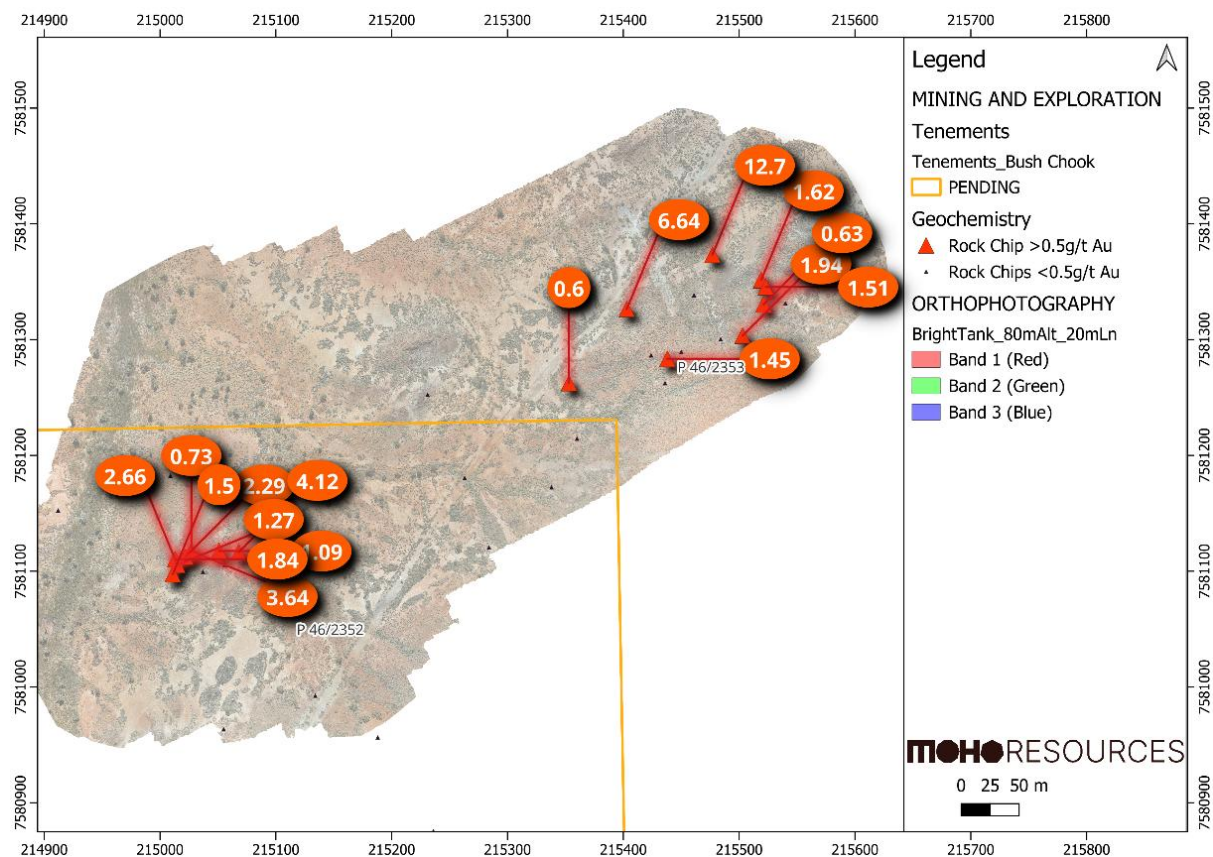


Figure 7: Emu Prospect | 200m-long outcropping gold-bearing quartz vein.

Bright Tank | Two outcropping high-grade gold zones defined along a 600m mineralised trend

The Bright Tank Prospect (ASX: MOH 15 December 2025) comprises two clusters of outcropping gold mineralisation within a broader 600m mineralised trend. The Southwest Zone consists of gossanous quartz stockwork veins with rock chip assays up to 4.12g/t Au, while the Northeastern Zone comprises a series of quartz veins returning assays **up to 12.7g/t Au**.

The scale of the mineralised trend and the presence of multiple high-grade surface occurrences make Bright Tank a priority target for initial drill testing.



Regional Exploration – Target Generation

Assays from 4,948 soil samples have identified widespread gold anomalism across the Bush Chook Project, with 1,516 samples returning >10ppb Au, including 19 samples exceeding 1g/t Au across multiple anomalies. Two priority gold anomalies (2026 Anomaly 1 and 2026 Anomaly 2) have been identified and are being advanced through detailed geological mapping and rock chip sampling to generate the next phase of drill-ready targets.

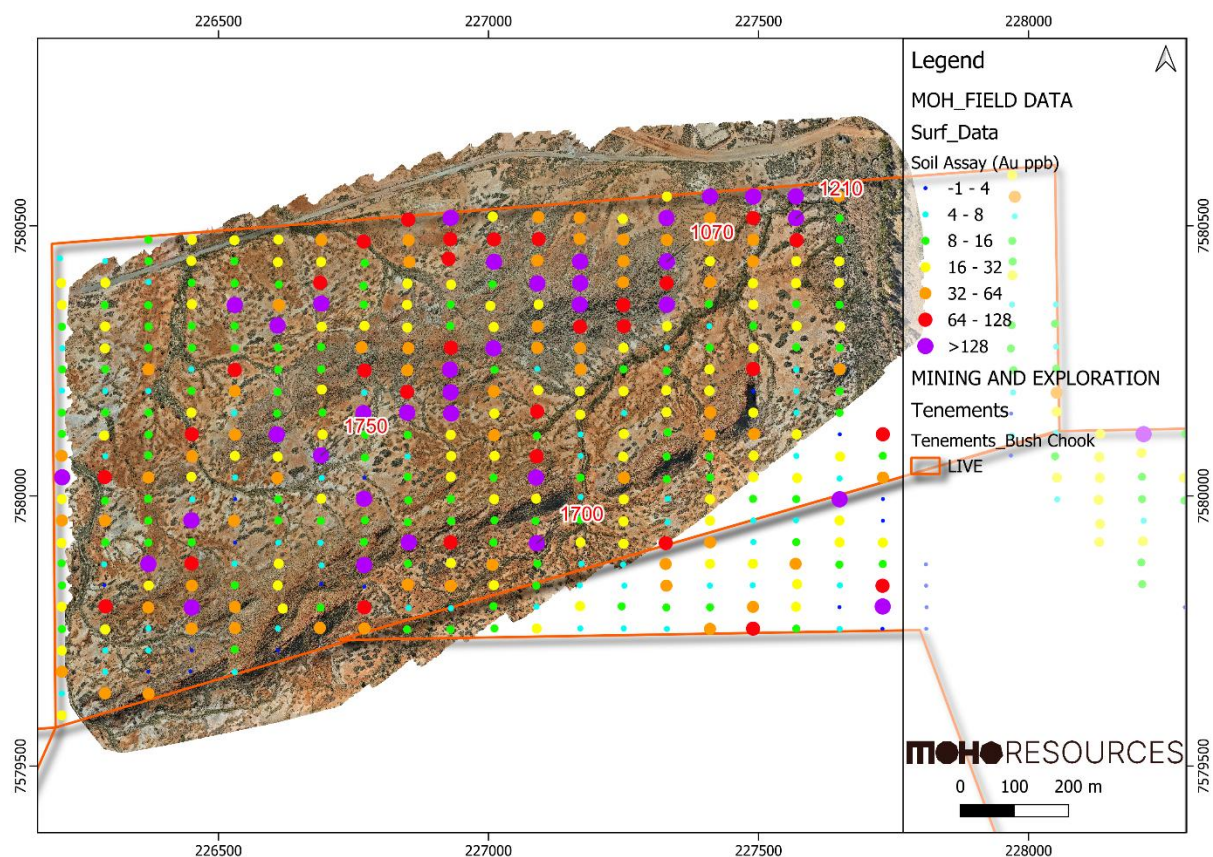


Figure 9: 2026 Anomaly 1. +32ppb gold in soil over 1.5km, four soil samples >1 g/t Au (labelled).

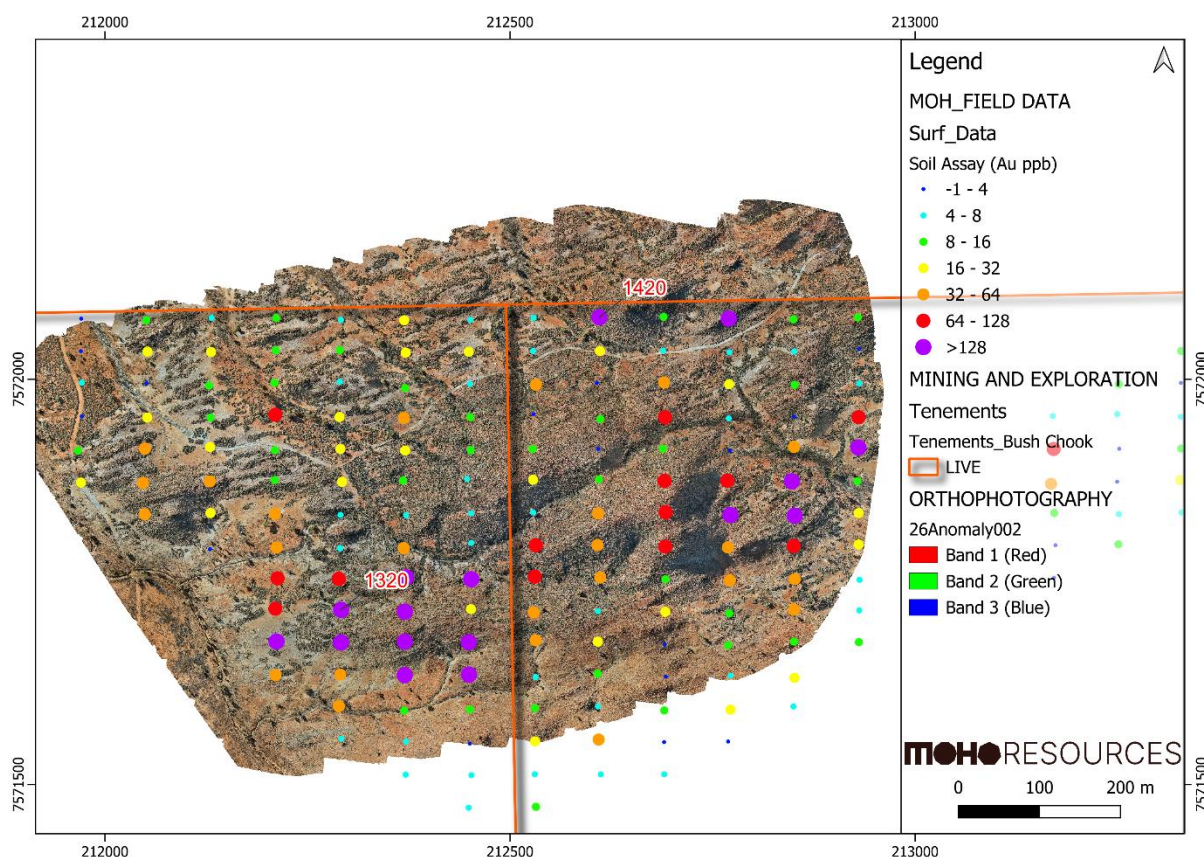


Figure 10: 2026 Anomaly 2. +32ppb gold in soil over 750m with two samples >1g/t Au (labelled).

In addition, two large-scale pyrophyllite alteration anomalies (HyMap 1 and HyMap 2), identified from open-file HyMap hyperspectral data, have been prioritised for follow-up geological mapping and sampling. Airborne hyperspectral mapping has been demonstrated to be an effective exploration technique for identifying hydrothermal alteration associated with gold mineralisation in the Mallina Basin, where similar pyrophyllite alteration is recognised at the 1.7Moz Camel Gold Deposit within the broader Hemi Gold District (Bierwirth et al., 2002).

Next Steps

Phase Two exploration is underway, with geological mapping, rock chip sampling and target refinement progressing across newly accessible areas. RC drilling is scheduled to recommence in Q4 2026, focusing on expanding the Gage Road and CBco discoveries while testing the high-priority Emu and Bright Tank prospects.

Moho expects to continue advancing Bush Chook using highly cost-effective exploration methods, with RC drilling completed for less than \$55 per metre and minimal earthworks required. This allows more drilling and targets to be evaluated for every exploration dollar invested.

Table 2: Collar Table

Prospect	Hole ID	Easting		Northing		RL	Depth	Type	Dip	Azimuth
		GDA2020	MGAz51	GDA2020	MGAz51					
Rocky Ridge	26RC0001	229391		7582504		504	102	RC	-30	30
	26RC0002	229433		7582620		463	102	RC	-30	160
	26RC0003	229431		7582622		462	102	RC	-60	160
	26RC0004	229409		7582616		461	102	RC	-30	160
	26RC0005	229409		7582617		460	102	RC	-60	160
	26RC0006	229385		7582608		458	102	RC	-30	160
	26RC0007	229384		7582609		457	102	RC	-60	160
	26RC0008	212718		7578686		426	102	RC	-30	160
	26RC0009	212720		7578687		426	102	RC	-60	160
Gage Road	26RC0010	212719		7578640		427	102	RC	-30	160
	26RC0011	212721		7578640		427	102	RC	-60	160
	26RC0012	212715		7578603		426	102	RC	-30	160
	26RC0013	212717		7578604		426	102	RC	-60	160
	26RC0014	212706		7578562		426	102	RC	-30	160
	26RC0015	212707		7578562		426	102	RC	-60	160
	26RC0016	212712		7578530		426	102	RC	-30	160
	26RC0017	212713		7578530		426	102	RC	-60	160
	26RC0018	212713		7578484		426	102	RC	-30	160
	26RC0019	212715		7578484		426	102	RC	-60	160
CBco	26RC0020	214921		7578157		446	54	RC	-30	300
	26RC0021	214924		7578158		446	54	RC	-60	300
	26RC0022	214950		7578186		445	54	RC	-30	300
	26RC0023	214952		7578185		445	54	RC	-60	300
	26RC0024	214977		7578218		443	54	RC	-30	300
	26RC0025	214979		7578217		443	54	RC	-60	300
	26RC0026	215006		7578250		439	54	RC	-30	300
	26RC0027	215008		7578249		439	54	RC	-60	300
	26RC0028	215042		7578155		447	102	RC	-30	300
	26RC0029	215043		7578154		447	102	RC	-60	300
	26RC0030	215071		7578209		444	102	RC	-30	300
	26RC0031	215074		7578208		444	102	RC	-60	300
	26RC0032	215142		7578278		441	102	RC	-30	300
	26RC0033	215142		7578399		436	102	RC	-30	300
	26RC0034	215144		7578398		435	102	RC	-60	300
	26RC0035	215152		7578450		438	102	RC	-30	300
	26RC0036	215154		7578450		438	102	RC	-60	300
	26RC0037	215180		7578481		434	102	RC	-30	300
	26RC0038	215182		7578481		434	102	RC	-60	300

Table 3: Soil assays

Sample ID	Easting GDA2020 MGAz51	Northing GDA2020 MGAz51	Au ppb Aqua Regia
SS00001	229102	7580590	45
SS00002	229092	7580553	40
SS00003	229090	7580512	41
SS00004	229088	7580471	47
SS00005	229173	7580473	45
SS00006	229170	7580515	71
SS00007	229170	7580554	29
SS00008	229173	7580593	82
SS00009	229254	7580594	25
SS00010	229251	7580554	134
SS00011	229247	7580510	42
SS00012	229329	7580434	13
SS00013	229331	7580474	10
SS00014	229331	7580514	47
SS00015	229331	7580557	138
SS00016	229336	7580595	26
SS00017	229413	7580596	75
SS00018	229409	7580553	90
SS00019	229411	7580514	22
SS00020	229411	7580478	19
SS00021	229410	7580435	312
SS00022	229491	7580394	22
SS00023	229490	7580432	29
SS00024	229491	7580474	45
SS00025	229489	7580511	31
SS00026	229488	7580554	14
SS00027	229491	7580595	34
SS00028	229567	7580593	15
SS00029	229569	7580550	16
SS00030	229573	7580515	23
SS00031	229570	7580472	21
SS00032	229573	7580434	20
SS00033	229568	7580632	26
SS00035	229650	7580593	29
SS00037	229653	7580557	45
SS00038	229649	7580514	40
SS00039	229650	7580476	54
SS00040	229731	7580553	23
SS00041	229729	7580595	43
SS00042	229733	7580635	29
SS00043	229810	7580635	119
SS00044	229809	7580595	72
SS00045	229811	7580554	23
SS00046	229889	7580557	17
SS00047	229890	7580597	24
SS00048	229889	7580633	40
SS00049	229970	7580636	124
SS00050	229971	7580595	51
SS00051	229329	7580195	80
SS00052	229330	7580156	74
SS00053	229327	7580114	23
SS00054	229331	7580075	28
SS00055	229330	7580032	15
SS00056	229329	7579993	12
SS00057	229329	7579954	15
SS00058	229329	7579914	16
SS00059	229328	7579875	24
SS00060	229330	7579834	23
SS00061	229331	7579795	23
SS00062	229330	7579755	18
SS00063	229333	7579714	14
SS00064	229326	7579669	11
SS00065	229329	7579632	11

SS00066	229250	7579633	12
SS00067	229249	7579673	9
SS00069	229255	7579717	11
SS00070	229251	7579752	13
SS00071	229251	7579793	16
SS00072	229251	7579832	57
SS00073	229254	7579875	169
SS00074	229251	7579915	24
SS00075	229247	7579953	29
SS00076	229248	7580193	80
SS00077	229251	7580156	67
SS00078	229251	7580116	21
SS00079	229252	7580074	11
SS00080	229253	7580036	22
SS00081	229251	7579995	18
SS00082	229172	7579634	10
SS00083	229171	7579675	13
SS00084	229169	7579712	9
SS00085	229170	7579753	9
SS00086	229169	7579792	16
SS00087	229171	7579834	20
SS00089	229178	7579872	37
SS00090	229172	7579912	132
SS00091	229172	7579952	66
SS00092	229169	7579993	21
SS00093	229169	7580033	12
SS00094	229174	7580074	12
SS00095	229169	7580112	26
SS00096	229170	7580153	59
SS00097	229168	7580192	29
SS00098	229091	7580192	33
SS00099	229090	7580155	53
SS00100	229090	7580115	47
SS00101	229092	7580073	50
SS00102	229088	7580035	18
SS00103	229087	7579992	24
SS00104	229091	7579956	12
SS00105	229081	7579923	13
SS00106	229087	7579875	46
SS00107	229094	7579833	23
SS00108	229091	7579793	21
SS00109	229091	7579752	8
SS00110	229092	7579713	8
SS00111	229090	7579674	8
SS00112	229090	7579635	10
SS00113	229011	7579634	8
SS00114	229009	7579673	8
SS00115	229009	7579713	7
SS00116	229009	7579754	11
SS00117	229010	7579792	17
SS00118	229012	7579834	24
SS00119	229015	7579873	27
SS00120	229011	7579916	13
SS00121	229010	7579954	5
SS00122	229013	7579993	17
SS00123	229009	7580035	60
SS00124	229008	7580073	79
SS00125	229011	7580113	45
SS00126	228931	7580116	32
SS00127	228931	7580076	54
SS00128	228930	7580034	41
SS00129	228929	7579996	40
SS00130	228932	7579954	16
SS00131	228931	7579917	15
SS00132	228930	7579871	5
SS00133	228931	7579838	18
SS00134	228927	7579795	4
SS00135	228931	7579739	2

SS00136	228931	7579716	3
SS00137	228932	7579676	1
SS00138	228930	7579634	2
SS00139	228852	7579633	10
SS00140	228851	7579674	15
SS00141	228853	7579714	1
SS00142	228850	7579752	-1
SS00143	228851	7579793	2
SS00144	228849	7579832	9
SS00145	228850	7579876	2
SS00146	228852	7579911	4
SS00147	228849	7579955	2
SS00148	228851	7579994	9
SS00149	228852	7580032	23
SS00150	228851	7580072	12
SS00151	228849	7580113	4
SS00152	228770	7580114	5
SS00153	228768	7580076	24
SS00154	228771	7580033	16
SS00155	228770	7579996	13
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SS00158	228771	7579874	3
SS00159	228771	7579835	2
SS00160	228771	7579795	1
SS00161	228771	7579753	-1
SS00162	228769	7579714	1
SS00163	228769	7579676	3
SS00164	228770	7579634	6
SS00165	228692	7579634	2
SS00166	228690	7579674	-1
SS00167	228693	7579715	2
SS00168	228691	7579755	2
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SS00171	228689	7579872	5
SS00172	228690	7579913	12
SS00173	228691	7579954	3
SS00174	228691	7579993	14
SS00175	228690	7580031	7
SS00176	228691	7580075	107
SS00177	228690	7580115	20
SS00178	228610	7580112	7
SS00179	228611	7580074	7
SS00180	228611	7580035	10
SS00181	228607	7579995	8
SS00182	228609	7579955	6
SS00183	228611	7579913	7
SS00184	228610	7579874	6
SS00185	228610	7579836	7
SS00186	228611	7579795	8
SS00187	228610	7579754	3
SS00188	228611	7579713	5
SS00189	228611	7579675	2
SS00190	228610	7579636	1
SS00191	228532	7579675	5
SS00192	228530	7579715	3
SS00193	228534	7579754	3
SS00194	228531	7579793	7
SS00195	228531	7579834	6
SS00196	228531	7579876	5
SS00197	228530	7579914	9
SS00198	228532	7579955	12
SS00199	228530	7579994	12
SS00200	228530	7580033	6
SS00201	228532	7580073	10
SS00202	228532	7580112	8
SS00203	228452	7580113	119

SS00204	228445	7580076	10
SS00205	228452	7580034	21
SS00206	228450	7579991	10
SS00207	228450	7579954	9
SS00208	228446	7579913	23
SS00209	228450	7579875	6
SS00210	228449	7579835	15
SS00211	228450	7579793	4
SS00212	228449	7579753	3
SS00213	228452	7579716	4
SS00214	228449	7579913	15
SS00215	228371	7579714	3
SS00216	228370	7579755	7
SS00217	228369	7579794	3
SS00218	228371	7579835	5
SS00219	228372	7579877	8
SS00220	228370	7579915	10
SS00221	228372	7579955	11
SS00222	228368	7579996	38
SS00223	228370	7580037	12
SS00224	228371	7580075	13
SS00225	228369	7580114	18
SS00226	228290	7580115	13
SS00227	228291	7580075	12
SS00228	228287	7580033	19
SS00229	228288	7579992	9
SS00230	228291	7579953	95
SS00231	228290	7579912	25
SS00232	228292	7579874	26
SS00233	228293	7579836	260
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SS04664	238371	7582316	14
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This ASX announcement has been authorised for release by the Board of Moho Resources Limited.

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Competent Persons Statements

The information in this report that relates to Exploration Results is based on information compiled by Mr. Graeme Hardwick. Mr. Hardwick is a Member of Australian Institute of Geoscientists (MAIG) and Moho Resource's Exploration Manager and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Hardwick consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Moho Resources Limited's planned exploration program and other statements that are not historical facts. When used in this document, words such as "could," "plan," "expect," "intend," "may", "potential," "should," and similar expressions are forward-looking statements. Although Moho 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 further exploration activities will result in the actual values, results or events expressed or implied in this document.

Reference to previous announcements

The Company confirms that it is not aware of any new information or data that materially affects the exploration results contained in the announcements dated 16 October 2025 and 15 December 2025.

About Moho Resources

Moho Resources Ltd is an Australian natural resources company advancing early-stage gold and other metals projects in Western Australia through exploration towards development. Moho controls a 100% interest of its portfolio. The Bush Chook Gold Project in the Pilbara Craton is currently the company's priority focus area. Moho's Board is chaired by Mr Peter Christie, a qualified accountant and tax agent and highly successful businessman. He has served on the boards of several public companies in the resource sector since 2006 and is the current club president of WAFL club, the South Fremantle Bulldogs. Mr Christie is joined on the Board by Mr Bryce Gould and Ms Greta Purich. Mr Gould is an experienced corporate advisor who has a long track record of helping small-cap companies to meet their capital raising goals and engage and attract investors. Ms Purich is an experienced geologist and mining engineer bringing technical expertise to the company's direction and project development.

JORC Code, 2012 Edition – Table 1: Bush Chook Project

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>Nature and quality of sampling (eg cut channels, random chips, or specific specialized industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</i>	The RC drill sampling was done on 1m intervals. Three bags of material were collected for each 1m interval. First 2-3kg of material was collected in a numbered calico as a primary sample and a blank calico has a duplicate sample was collected from the rig-mounted cyclone-splitter. The remainder of the 1m interval was collected in a green mining bag. Through zones of alteration identified from geological logging, 1m primary samples were sent to the lab. The rest of the hole was sampled for 4m composite samples collected with a scoop by field technicians. A small subsample was sieved from each meter and collected in chip trays for geological logging. At the lab, a 750g subsample was split using a riffle splitter which was pulverised so at least 85% of the sample was less than 75 microns to a 50g charge for fire assay to determine the gold concentration. Soil samples were collected from a hand-dug hole at a depth of ~20cm, the sample was sieved to -180 micros in the field to produce a ~150g sample.
Drilling techniques	<i>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</i>	A track-mounted Atlas Copco ROC L8 reverse circulation drill rig was used with a 5 1/2" face sampling hammer.
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> <i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i>	Visual estimations of sample recovery in the primary sample was recorded on site by field technicians. There is no known relationship between sample recovery and grade at this time.

Criteria	JORC Code explanation	Commentary
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	All holes were logged and individual meters photographed by Moho geologists. The geological logging produces a qualitative dataset.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	Refer to <i>Sampling techniques</i> Every 1m interval had a primary and duplicate sample collected. Two to three duplicates were sent to the lab from each hole within zones of alteration as identified by Moho geologists equating to ~1 duplicate for every 30 meters. One to two CRM standards was inserted into the sample sequence within zones of alteration, equating to ~1 standard for every 50m.
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	Drill samples were sent to ALS in Perth for fire assay gold and soil samples were sent for aqua regia gold.
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	No verification of significant intercepts by either independent or alternative company personnel. All field data was collected in template data entry forms and stored on the companies database servers. In some instances, gold assay units were converted from PPM to PPB using the multiplication factor of 1000.
Location of data points	- Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	Moho sample locations and drill collars were determined by hand held GPS with an error of ~2-5m. GDA 2020 MGA Zone 51

Criteria	JORC Code explanation	Commentary
Data spacing and distribution	• <i>Data spacing for reporting of Exploration Results.</i> • <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i> • <i>Whether sample compositing has been applied.</i>	Drill pads were spaced at 20m or 40m. Two holes were drilled from each pad at -30 degrees and -60 degrees dip. Soil samples were collected on 80 spaced lines with samples collected at 40m spacing along the lines.
Orientation of data in relation to geological structure	• <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	Drilling azimuth was planned to be perpendicular to the strike of the target mineralisation.
Sample security	• <i>The measures taken to ensure sample security.</i>	• Third party contractors transported the samples to the laboratory.
Audits or reviews	• <i>The results of any audits or reviews of sampling techniques and data.</i>	Not applicable

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section).

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	The Bush Chook Project encompassed part of the Bonney Downs Pastoral Lease, The Palyku and Palyku #2 and Nyamal Palyku Native Title groups, and some miscellaneous licences owned by AIM Mining. It is expected that agreements will be reached with these parties to enable the tenements to be granted and exploration work to occur. As reported above, Heritage agreements have now been signed allowing access to 80% of the project.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The project has predominantly been explored for gold mineralisation using a variety of surface techniques which have outlined several anomalous and mineralised zones within the project. Adequate drill testing of these areas has not taken place.
Geology	Deposit type, geological setting and style of mineralisation.	Turbidite-hosted orogenic gold and gold-antimony deposits are the principal target. These are hosted within the Mesoarchean Mosquito Creek basin of the Pilbara Craton. Examples of mineralisation in the region include the Blue Spec, Gold Spec, and Golden Eagle deposits.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Collar and trench sample locations are provided in the tables within this document.
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the	Significant intercepts were calculated based on a $\geq 0.5\text{g/t}$ cut off and allowing up to three meters of internal dilution A $\geq 1\text{g/t}$ cut off was used to determine higher grade sub-intervals.

Criteria	JORC Code explanation	Commentary
	<i>procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	No metal equivalents have been reported.
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i>	True thickness of mineralisation is not accurately known due to variation of the dip of mineralisation along strike.
Diagrams	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	Plan-view maps are presented showing the location of the project, the sample locations and the gold results.
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	All reporting of significant gold intercepts was done consistently and clearly across all drillhole assays.
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	GSWA geological maps, magnetic and gravity data have been used to assist the interpretation of the target areas.
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Follow up work will include geological mapping, rock chip sampling and additional drilling.