

Mila Resources Plc / Index: LSE / Epic: MILA / Sector: Natural Resources

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**Mila Resources Plc
('Mila' or the 'Company')**

Drilling Results - Yarrol Project

Mila Resources Plc (LSE: MILA), the mineral exploration company looking to accelerate the development of post-discovery assets, is pleased to provide an update on the assay results from the first of six holes from the recent diamond drilling ("DD") campaign at the Yarrol deposit, the flagship asset within the Queensland Gold and Copper Portfolio. The objective of the DD campaign was to enhance the confidence in Mila's deposit model for Yarrol and to test for continuation of mineralised structures at depth.

Highlights:

- The results from the first of six holes validates the exploration model and reinforces our belief that gold mineralisation at Yarrol has both scale and grade.
- Significant gold intercepts returned from the first diamond drill hole MYADD0205, including:
 - **5 m @ 2.78 g/t from 183 m**
 - including **1 m @ 6.89 g/t Au**
 - and including **1m @ 6.39 g/t Au**
 - **2.19 m @ 1.1 g/t from 170.44 m**
 - Allowing for greater dilution of lower grade material between intercepts returns an interval of **14 m @ 1.14 g/t from 178 m**
- Hole MYADD0205 has now enabled the team to trace the mineralisation envelope through multiple drill intercepts from surface to approximately 200m depth, indicating a large, well-developed mineralised system that continues to be open at depth.
- The hole lies in an area of mineralisation outside the historic resource where Mila's initial RC drilling in Q1 2025 returned excellent intersections in several holes including 15m @ 1.76g/t Au from 101m in hole MYARC0204.
- Detailed review of the core in relation to the high-grade assay results (>5 g/t) have enabled the team to begin evaluating the controlling features and will assist the understanding of grade distribution, which will ultimately lead into resource estimation work.

Technical Overview

The mineralisation intersected in this hole MYADD0205 is hosted in an easterly dipping sheeted vein system and within altered diorites, matching observations from RC drilling and confirming the continuation of mineralised structures to depth. This achieves a key aim of diamond drilling with the first set of results.

The data from the diamond drilling alongside assays from the lab are already validating and enhancing Mila's deposit model for Yarrol, giving confidence that a large mineralised system is present with potential to deliver a significant resource. The new data will be applied immediately to the upcoming and fully funded RC drilling programme in early 2026.

The Company now awaits additional assays pending from the next five diamond holes drilled during the DD campaign in October 2025.

Mark Stephenson, Executive Chairman, commented:

"We wanted evidence to show that the system could continue to grow at depth, and results from this first hole could not have asked for a more encouraging start to this drilling programme. Gold mineralisation is evident precisely where the team predicted and is being traced from surface, cross existing holes and down to over 200 metres, clearly demonstrating vertical continuity in the system.

Equally important are core observations of sheeted veins and altered diorite correlating to the broad mineralised halo we are seeing. This points to a large-scale hydrothermal footprint capable of supporting both high-grade shoots and bulk tonnage potential. This first set of results, already give us the confidence to start on the pathway to commercial study work.

The team's field observations and structural predictions have correlated exceptionally well with the assay data. Confidence is high, and we are rapidly improving our understanding of grade distribution at Yarrol. Geostatistical analysis is still needed to understand variation in grade, but the presence of gold and knowledge attained from the drilling, will be invaluable as we push forward with the next phase of drilling and resource definition work."

Table 1. Significant intersections

Hole ID	Width	From	To	Au g/t
MYADD0205	5 m	183	188	2.78
incl	1 m	183	184	6.89
incl	1 m	187	188	6.39
*MYADD0205	14 m	178	192	1.14

Cut off grade of 0.2 g/t Au and 2 m internal dilution applied to intercepts

* Internal dilution increased to 4 m.

See Appendix 1 for full table results

Table 2. Drill hole collar details

Hole ID	Type	Depth	Dip	Azimuth	East MGA94	North MGA94	RL MGA
MYADD0205	DD	249.4	-71	270	334500	7235060	291

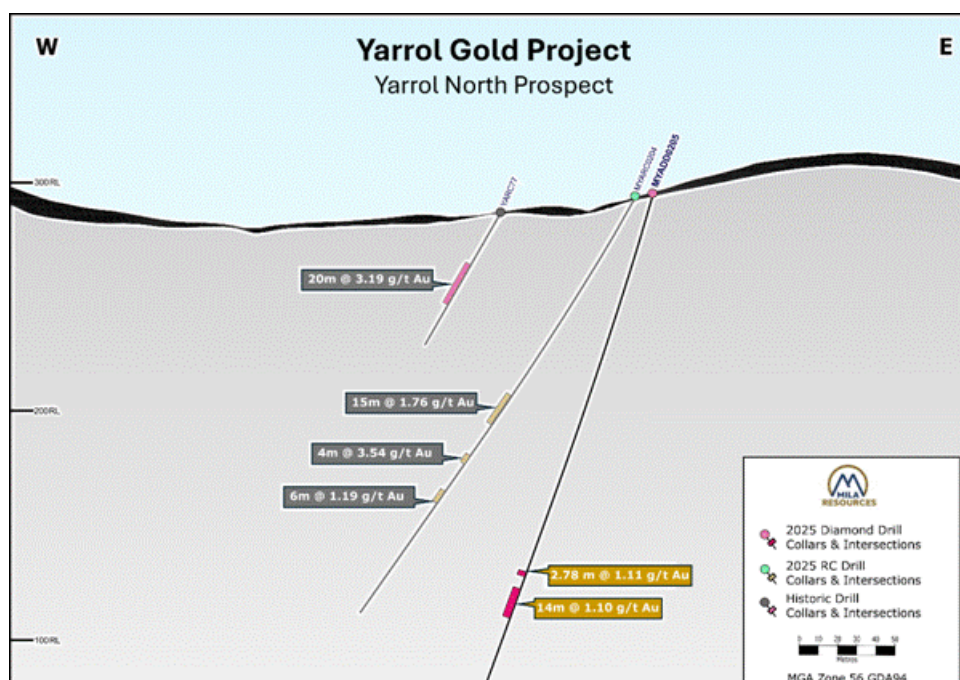




Figure 1. Drillhole location plan with simplified geological interpretation.

Competent Person Statement

The information in this announcement relating to Exploration Results is based on information compiled by Alastair Goodship, who is COO of Mila Resources. Mr Goodship has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resource and Ore Reserves".

****ENDS****

For more information visit www.milaresources.com or contact:

Mark Stephenson

info@milaresources.com

Mila Resources Plc

Jonathan Evans

+44 (0) 20 7100 5100

Tavira Financial Limited

Nick Emerson

+44 (0) 20 3143 0600

SI Capital

Damon Heath

+44 (0) 20 3971 7000

Shard Capital Partners LLP

Susie Geliher / Will Turner

+44 (0) 20 7236 1177

St Brides Partners Limited

Appendix A : Complete assay intervals of mineralised zones with Significant Intersection Calculations and high-grade assays highlighted.

Hole ID	Sample ID	From (m)	To (m)	Interval	Au g/t	Width	@	Grade
MYADD0205	B295000	6	6.8	0.8	0.01			
MYADD0205	B295001	6.8	8.1	1.3	0.06			
MYADD0205	B295002	8.1	9.1	1	0.02			
MYADD0205	B295003	9.1	9.7	0.6	0.01			
MYADD0205	B295004	31	32	1	0.01			
MYADD0205	B295005	32	33	1	0.03			
MYADD0205	B295006	33	34	1	0.01			
MYADD0205	B295007	34	35	1	0.03			
MYADD0205	B295008	35	36	1	0.02			
MYADD0205	B295009	36	37	1	0.01			
MYADD0205	B295010	37	38	1	0.02			
MYADD0205	B295011	38	39	1	0.01			
MYADD0205	B295012	39	40	1	0.005			
MYADD0205	B295013	40	41	1	0.02			
MYADD0205	B295014	41	42	1	0.06			
MYADD0205	B295015	42	43	1	0.03			
MYADD0205	B295016	43	44	1	0.01			
MYADD0205	B295017	44	45	1	0.01			
MYADD0205	B295018	45	46.3	1.3	0.005			
MYADD0205	B295019	46.3	47	0.7	0.03			
MYADD0205	B295022	47	48	1	0.005			

MYADD0205	B295023	48	49	1	0.005			
MYADD0205	B295024	49	50	1	0.005			
MYADD0205	B295025	50	51	1	0.02			
MYADD0205	B295026	51	52	1	0.08			
MYADD0205	B295027	52	53	1	0.01			
MYADD0205	B295028	53	54	1	0.01			
MYADD0205	B295029	54	55	1	0.01			
MYADD0205	B295030	55	56	1	0.005			
MYADD0205	B295031	56	57	1	0.01			
MYADD0205	B295032	57	58	1	0.01			
MYADD0205	B295033	58	58.32	0.32	0.03			
MYADD0205	B295034	58.32	59	0.68	0.01			
MYADD0205	B295035	59	60	1	0.005			
MYADD0205	B295036	60	61	1	0.01			
MYADD0205	B295037	61	62	1	0.005			
MYADD0205	B295038	62	63	1	0.02			
MYADD0205	B295039	63	64	1	0.01			
MYADD0205	B295040	64	65	1	0.01			
MYADD0205	B295041	65	66	1	0.005			
MYADD0205	B295042	66	67.16	1.16	0.005			
MYADD0205	B295043	67.16	68	0.84	0.01			
MYADD0205	B295045	68	69	1	0.01			
MYADD0205	B295048	69	70	1	0.005			
MYADD0205	B295049	70	71	1	0.03			
MYADD0205	B295050	71	72	1	0.01			
MYADD0205	B295051	72	73	1	0.02			
MYADD0205	B295052	73	74	1	0.03			
MYADD0205	B295053	74	75	1	0.005			
MYADD0205	B295054	75	76	1	0.02			
MYADD0205	B295055	76	77	1	0.01			
MYADD0205	B295056	77	78	1	0.01			
MYADD0205	B295057	78	79.28	1.28	0.01			
MYADD0205	B295058	79.28	80	0.72	0.005			
MYADD0205	B295059	80	81	1	0.005			
MYADD0205	B295062	81	81.77	0.77	0.005			
MYADD0205	B295063	81.77	83	1.23	0.005			
MYADD0205	B295064	83	84	1	0.01			
MYADD0205	B295065	84	85	1	0.01			
MYADD0205	B295066	85	86	1	0.01			
MYADD0205	B295067	86	87	1	0.03			
MYADD0205	B295068	87	88	1	0.04			
MYADD0205	B295069	88	89	1	0.005			
MYADD0205	B295070	89	90	1	0.01			
MYADD0205	B295071	90	91	1	0.005			
MYADD0205	B295072	91	91.82	0.82	0.005			
MYADD0205	B295073	91.82	93	1.18	0.01			
MYADD0205	B295074	93	94	1	0.01			
MYADD0205	B295075	94	95	1	0.005			
MYADD0205	B295076	95	96	1	0.005			
MYADD0205	B295077	96	97	1	0.07			
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MYADD0205	B295079	98	99	1	0.02			
MYADD0205	B295082	99	100	1	0.01			
MYADD0205	B295083	100	101	1	0.01			
MYADD0205	B295084	101	102	1	0.02			
MYADD0205	B295085	102	103	1	0.01			
MYADD0205	B295086	103	104	1	0.01			

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MYADD0205	B295091	108	109	1	0.63			
MYADD0205	B295092	109	110	1	0.04			
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MYADD0205	B295095	112	113	1	0.33			
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MYADD0205	B295189	191	192	1	0.21			
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MYADD0205	B295228	225	226	1	0.6			
MYADD0205	B295229	226	227	1	0.05			
MYADD0205	B295230	227	228	1	0.52			
MYADD0205	B295231	228	229	1	0.03			
MYADD0205	B295232	229	229.8	0.8	0.03			
MYADD0205	B295233	229.8	231	1.2	1.16			
MYADD0205	B295234	231	232	1	0.38			
MYADD0205	B295236	232	233	1	0.34			
MYADD0205	B295237	233	234	1	0.27	4	@	0.54
MYADD0205	B295238	234	235	1	0.07			
MYADD0205	B295239	235	236	1	0.03			
MYADD0205	B295242	236	237	1	0.03			
MYADD0205	B295243	237	238	1	0.41			
MYADD0205	B295244	238	239	1	0.02			
MYADD0205	B295245	239	240	1	0.06			
MYADD0205	B295246	240	241	1	0.03			
MYADD0205	B295247	241	242	1	0.08			
MYADD0205	B295248	242	243	1	0.11			
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MYADD0205	B295250	244	245	1	0.01			
MYADD0205	B295251	245	246	1	0.06			
MYADD0205	B295252	246	247	1	0.02			
MYADD0205	B295253	247	248	1	0.02			
MYADD0205	B295254	248	249	1	0.04			
MYADD0206	B295255	249	249.4	0.4	0.09			

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