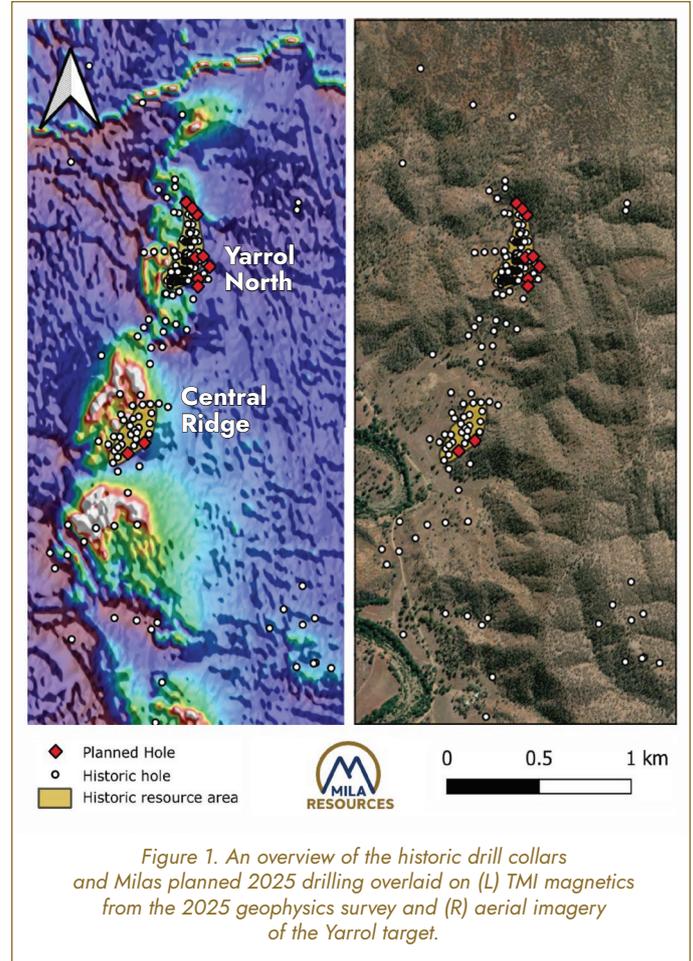


## QUEENSLAND ASSETS

Mila has taken up the option to acquire 3 neighboring properties in South-West Queensland. Each holds historic workings yet are significantly underexplored and represent clear opportunities for discovery and resource growth. Both Yarrol and Mt Steadman contain non-compliant historical gold resources with mineralisation intersected from surface and down to shallow depth.

At Yarrol a historic, non-JORC resource of circa 100 k oz Gold at 1.5 g/t (un-cut) was defined but only to shallow depths (< 80 m) despite intersections of mineralised structures past 150m and further mineralised bands drilled along strike. Since 1994, gold has surged from US\$384/oz to US\$3,000/oz, delivering a 6.8% CAGR, far outpacing Australia's 2.5% annual inflation. In this new price environment, and with modern processing technology enabling the recovery of lower-grade mineralisation surrounding the high-grade veins, Yarrol now sits in a fundamentally different economic landscape. What was once considered marginal could now be overlooked value.

Small scout drilling programmes took place in the early 2000s. The previous operators drilled a handful of exploration holes before their focus shifted toward a novel cobalt discovery within the license. The gold has been repeatedly overlooked, requiring systematic exploration work and detailed structural integration of the existing data sets, to extrapolating the model down dip and along strike to provide critical scale, ultimately unlocking the full value of the property.



## MILA'S PLAN FOR YARROL – Q1/Q2

The highest quality exploration work undertaken on the Yarrol licence remains that of the early 1990s. Since then only episodic and scout style campaigns have been conducted primarily testing specific geological hypotheses and geophysical anomalies. Though in various formats and overlaid by a geophysical survey that is over 25 years out of date, Mila inherited a wealth of historical data.

Within these datasets lay the key to unlocking Yarrol's potential. Since securing the option agreement, we have taken decisive steps to modernise and leverage this historic information:

- Database fit for purpose – Fully reviewed, cleaned, and digitised historic drilling records.
- Modern geophysics – Completed a high-resolution ground magnetics survey over the historic resource, refining target zones of low magnetisation.
- First systematic drilling in 30+ years – Designed and commissioned a targeted drill programme, laying the groundwork for resource definition and an exploration vectoring model.

These efforts have already provided greater clarity on mineralisation controls and distribution. Early explorers noted a correlation between mineralisation and zones of demagnetisation, yet later theories proposed alternative targets, such as specific vein sets or westerly dipping ore-bodies. By integrating modern geophysics with a data-driven, ground-up approach, we are confident that the project doesn't require us to establish a whole new framework or theories to test. The opportunity lies in building on the best historic work, modernising understanding and systematically building beyond it by testing the established high-grade mineralised structures and assessing the potential extent for a prospective lower-grade, high tonnage envelope beyond the old resource footprint.

