Mining Briefs: Auroch, Gold Road and more

AUROCH acquires new project; AVL produces high-grade vanadium; and exploration results from Gold Road, Cygnus, Musgrave and Ausgold.

Auroch Minerals has signed a binding agreement with Minotaur Exploration to acquire the Saints and Leinster nickel projects in Western Australia for A\$1.5 million. Saints has a resource of 29,500 tonnes of nickel at 2%, while Leinster has resource of 8300t at 1.39% nickel. Auroch said both projects remained open down-plunge and along strike and featured drill-ready targets.

Gold Road Resources says its first drilling for 2019 has given the company a better understanding on the geological controls to economic gold mineralisation at its Gilmour and Morellp prospects in the Yamarna belt.

Resource drilling at Gilmour returned 2.06m at 12.4 grams per tonne gold from 357.2m and 4m at 4.96gpt gold from 199m, while initial metallurgical testwork indicated recoveries of 89-99%.

Results from Morello included 7m at 3.59gpt gold from 167m and 3m at 6.8gpt gold from 123m.

In WA's Wheatbelt, **Cygnus Gold** reported high-grade gold from its Kepler prospect at the Stanley project.

The Kepler zone has been extended by about 220m along strike with new results of 2m at 5.49gpt gold within 6m at 1.95gpt gold.

Follow-up drilling is scheduled for the second half of the year.

Scout drilling at **Musgrave Minerals'** Lake Austin North A-Zone target has extended the target to a strike length of more than 3km.

The latest results include the thickest regolith gold intercept to date of 50m at 1.1gpt gold from 114m.

Additional strong regolith gold halos have been identified for multiple new lake targets over more than 8km of strike.

Australian Vanadium has produced high-purity 99.4% vanadium pentoxide in pre-pilot testwork.

The testwork will be completed in July, with concentrate samples to be sent for pilot-scale roast-leach and hydrometallurgical refining testwork.

Finally, **Ausgold** has received positive results, including 3m at 6.55gpt gold from 13m, including 2m at 9.63gpt, from its latest reverse circulation program at the Katanning gold project.

The drilling identified multiple new targets for follow-up exploration.