

Yerilla Nickel Cobalt Project



Heron recently hosted a visit to Kalgoorlie by members of the Ningbo Shanshan Co and the Changsha Engineering and Research Institute of Nonferrous Metallurgy to view Heron's Yerilla Nickel Cobalt Project.

Included in the visit was a trip to Jump-up Dam and an overnight stay at Menangina Station.

The Chinese delegation thoroughly enjoyed the visit and in particular marvelled at the stars plainly visible in the night sky.

Left: Chinese delegation from Shanshan visiting Jump-up Dam.



Menangina Station provided a great setting for a camp out with our Chinese guests





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Shanshan is undertaking a feasibility study into treating ore from the Yerilla Project utilising technology being provided by Shanshan, to produce a nickel and cobalt concentrate for further processing in China.

Shanshan is one of the world's largest producers of materials for Lithium ion battery manufacture and as such is a significant end user of nickel and cobalt.

Heron has already shipped a forty tonne bulk sample of Yerilla ore for test work at the pilot treatment plant being built in the city of Changsha in China.

Pictured left is part of the 2 tonne sample of calcrite that has been extracted from Yerilla and also sent with Yerilla ore to Changsha for testing.

