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Die Hardy Magnetite Project Scoping Study Report

Client

Radar Iron Limited

Project Location

Within the Marda-Diemals greenstone belt, approximately 120 km's north of Southern Cross, Western Australia

Project Summary

Engenium was asked to complete a Scoping Study on the Die Hardy Magnetite Project, a magnetite concentration operation starting up within four to five years, with an operating life of 20 plus years.

The study focused on the evaluation of three different production options; 2 Mtpa concentrate production, 10 Mtpa concentrate production and 10.4 Mtpa pellet production.

Field mapping in 2010 identified the Lara prospect, a 3.4 km long and 200m to 300m wide BIF ridge of outcropping coarse grained magnetite, making it a major magnetite target.

Radar Iron is an iron ore company listed on the Australian Securities Exchange (ASX) in December 2010. Its key assets are iron ore rights to tenements in the highly prospective central Yilgarn region of Western Australia.

The company was actively assessing the hematite and magnetite potential on its tenements in 2011.

Want To Know More?

For more information please contact our Perth office on +61 (0)8 6460 0300, email info@engenium.com.au, or visit our website engenium.com.au.

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