

LEGEND

* Existing diamond drillholes (Mineral Resources Tasmania)

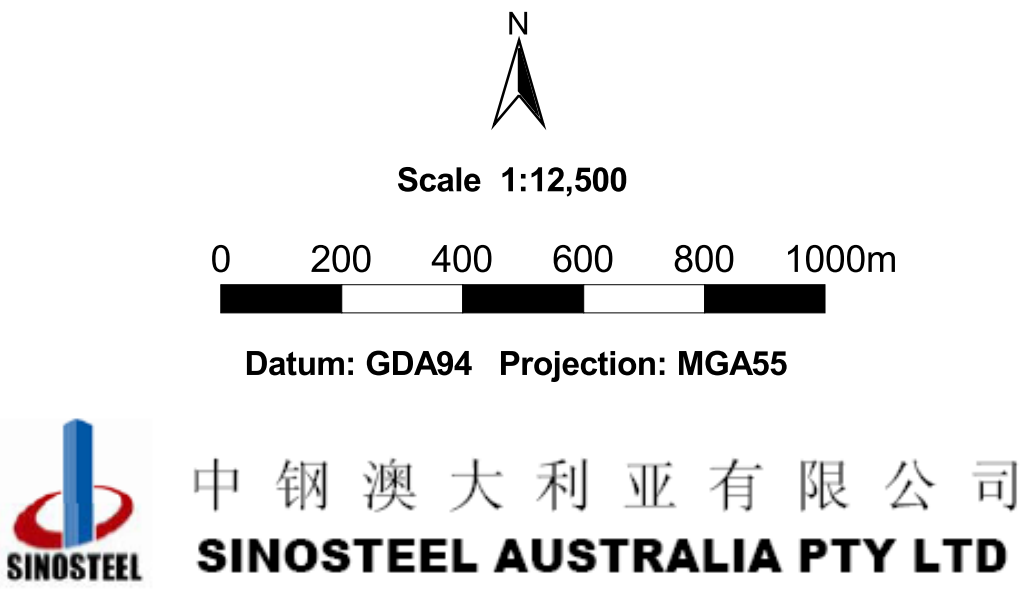
□ SinoSteel Tenement

NOTES

This image shows airborne electromagnetic (EM) data sourced from the 2002 Mount Reads Volcanics survey. The survey was flown with the DIGHEM helicopter-borne EM system.

The DIGHEM system measures resistivity using several different transmitter frequencies. The measured resistivities have been inverted to give an apparent conductivity.

This image is composed of three layers:
Red layer - f = 880 Hz
Green layer - f = 5,000 Hz
Blue layer - f = 34,000 Hz



SINOSTEEL AUSTRALIA

PAINTER PROJECT

Airborne EM

Apparent Conductivity

Ternary Image

Compiled By: **Resonance Potentials**

Plot Name: SSU/Painter_TAS_m55

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