**MINERAL SITES**

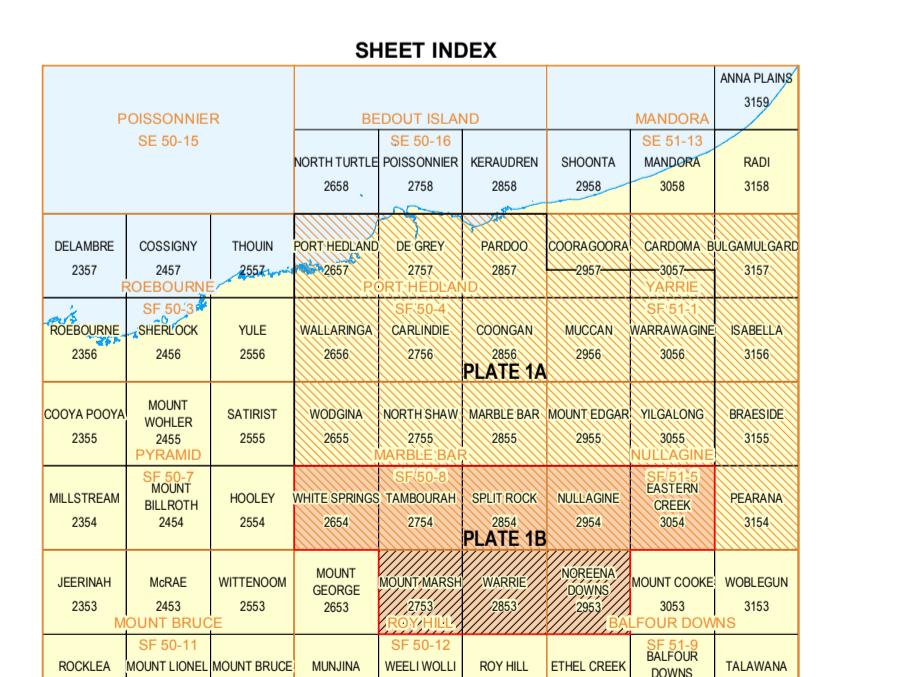
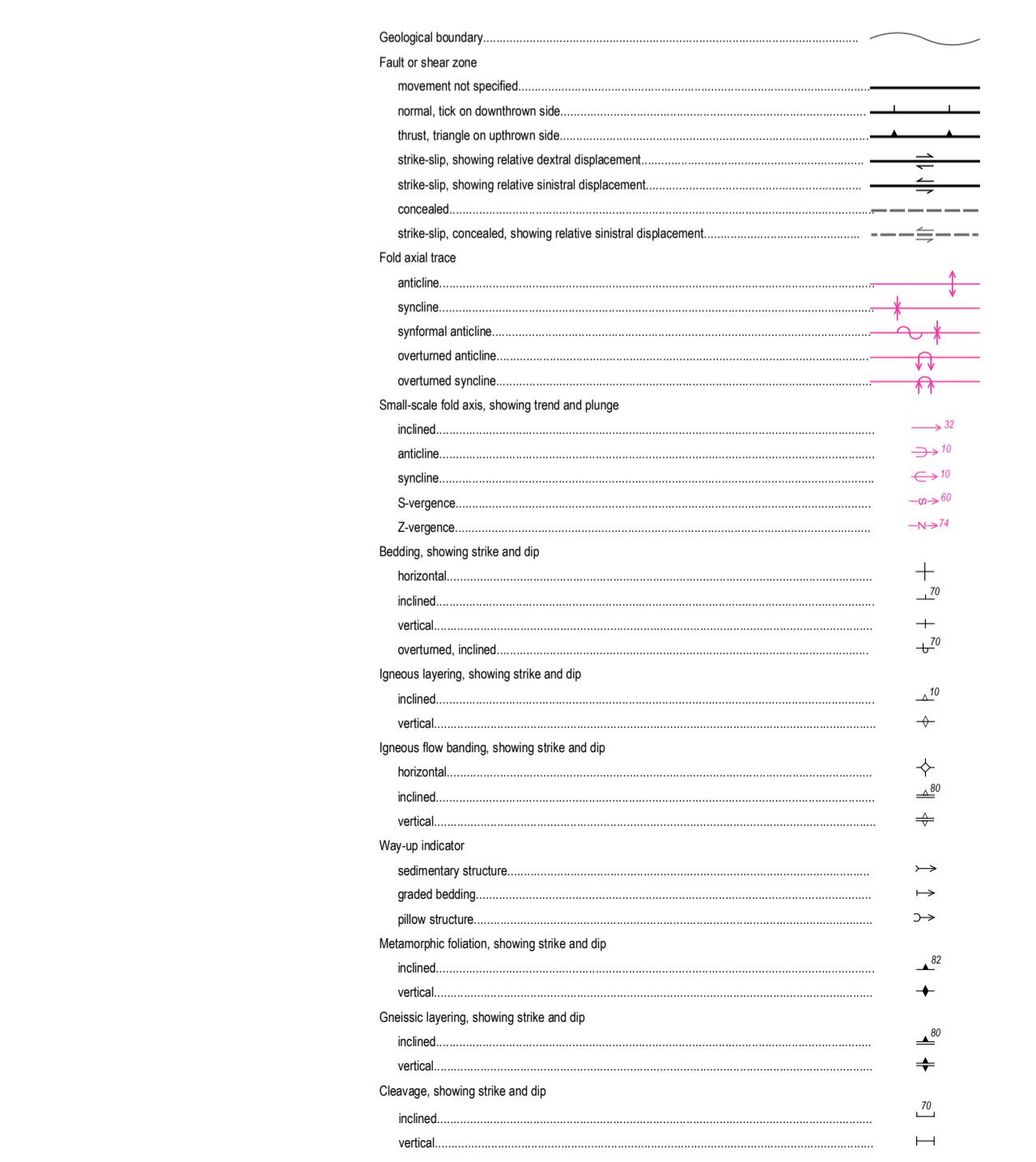
**MINERALIZATION STYLE**

- Phyllite, pegmatite, greenish, and skarn
- Orthorhombic metacarbonate
- Vene and hydrothermal
- △ Stratovolcanic and/or sedimentary
- Stratovolcanic and/or sedimentary band-in-formation
- Regolith-hosted
- ▽ Unknown/unclassified

All precious metal sites are gold unless otherwise indicated.

**COMMODITY GROUP**

- Precious mineral
- Precious metal
- Steel ally metal
- Specialty metal
- Base metal
- Iron
- Industrial mineral



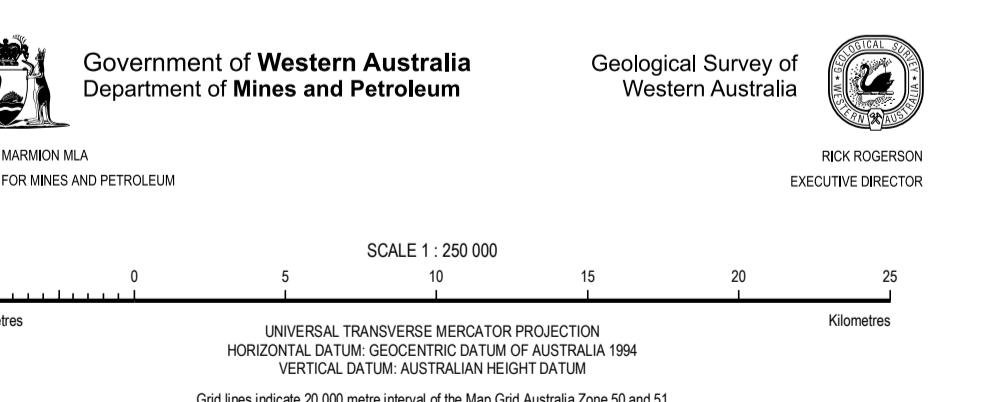
1:100 000 maps shown in black

Published 1:100 000 maps used in compilation

1:200 000 maps shown in grey

Published 1:200 000 maps used in compilation

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Geological Survey of Western Australia

GDA

The New Grid Australia (NGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

GDA positions are compatible within one metre of the Map Grid Australia Zone 50 and 51

GDA

Horizontal Transverse Mercator Projection  
Horizontal Datum Geocentric Datum of Australia 1994

Grid lines indicate 20 km intervals of the Map Grid Australia Zone 50 and 51

GDA

The recommended reference for this map is:

Hickman, A.H. 2014. Interpreted bedrock geology of the East Pilbara Craton (1:200 000 scale). In: East Pilbara Craton Report 143, Plate 1B. Geological Survey of Western Australia, Perth, Western Australia.

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Geological Survey of Western Australia

REPORT 143 PLATE 1B

INTERPRETED BEDROCK GEOLOGY OF THE EAST PILBARA CRATON

Version 1 – February 2016

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