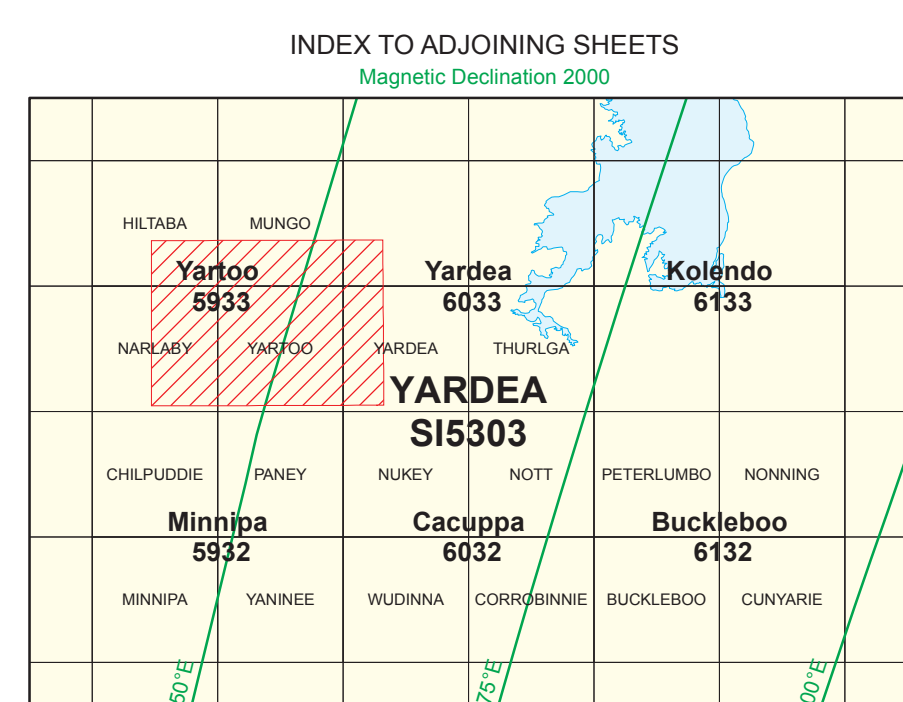
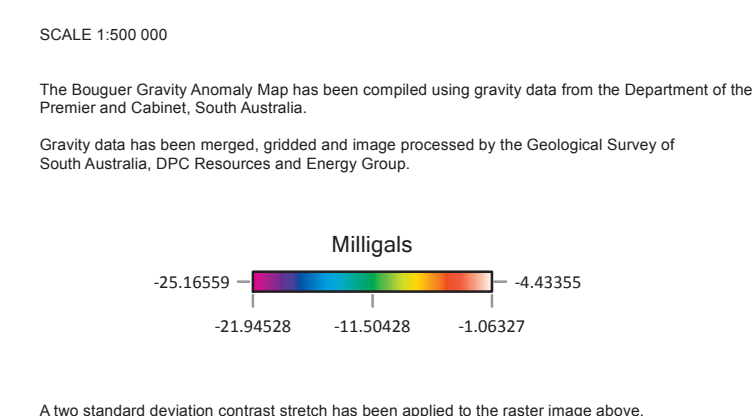
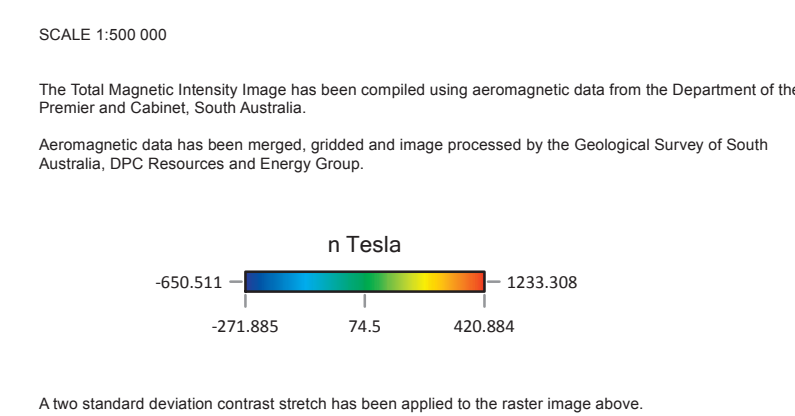
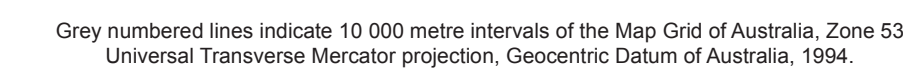


GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT OF THE PREMIER AND CABINET



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Topographic detail based on TOPO-250K GEODATA (source scale 1:250 000 supplied by Geoscience Australia - National Mapping Division, ACT). The relationship between this data and PIRSA data is not guaranteed.

Computer generated from SA_GEOLOGY database
(Digital data available upon request)
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SCALE 1 : 75 000

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KILOMETRES

Bibliographic reference: Pawley, M.J., Werner, M., McAvaney, S.O. and Krapf, C.B.E. (compilers) 2017. Interpreted Proterozoic solid geology of Peltabinna – Mineral Systems Drilling Program Special Map Series, 1:75 000 scale. Geological Survey of South Australia, Adelaide.

This map is produced on the Geocentric Datum of Australia (GDA94)

The sheetedge of this map will not coincide with adjacent sheets based on the superseded datum (AGD84).

For the surface geology of Peltabinna, please refer to Werner, M., Krapf, C.B.E., McAvaney, S.O. and Pawley, M. J. (compilers) 2017. Surface Geology of the Peltabinna – Mineral Systems Drilling Program Special Map Series, 1:75 000 scale. Geological Survey of South Australia, Adelaide.

For detailed descriptions of stratigraphy, structural geology and geological history of the Peltabina Map Sheet please refer to: Werner, M., McAvaney, S.O., Krapf, C.B.E., Pawley, M.J. and Fabris, A.J. 2017. Geology of the Peltabina 1:75 000 Map Sheet, Mineral Systems Drilling Program Special Map Series, Report Book 2016/0025, Department of State Development, Adelaide.