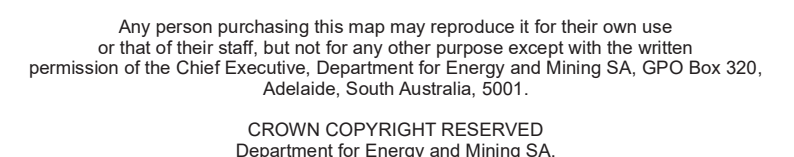
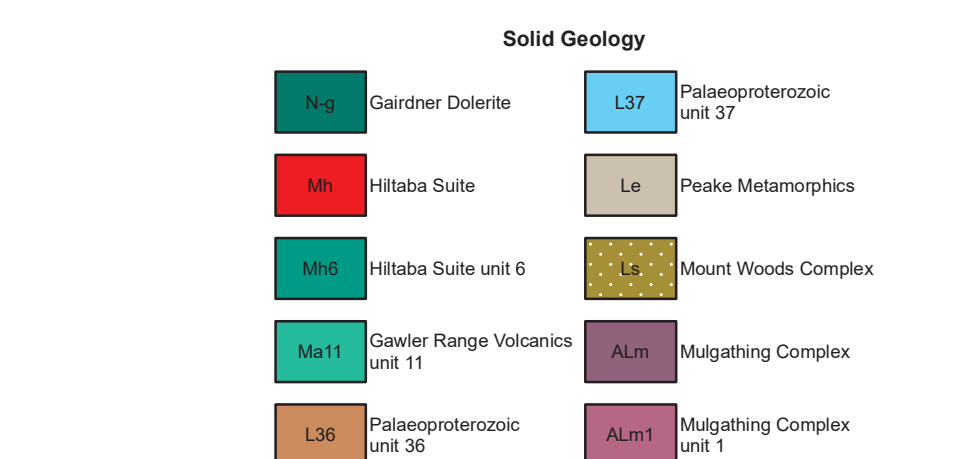
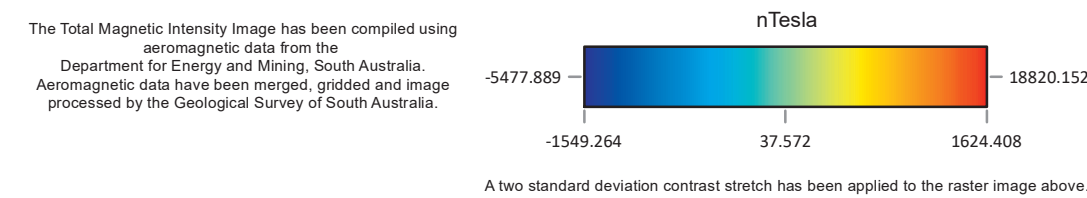


GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT FOR ENERGY AND MINING

[illegible]

Topographic detail based on TOPPO 250K-DESA (National Mapping Division, 1929) compiled by Geoscience Australia, (Geoscience Australia, 2010).
The liability for the data is with the Geoscience Australia, (Geoscience Australia, 2010).
Computer generated from SA, GEOLCOF database
(Digital data generated upon request)
Current version 2016-09-01
Product of Spatial Information Services
Published, with and with the authority of the
Department for Energy and Water

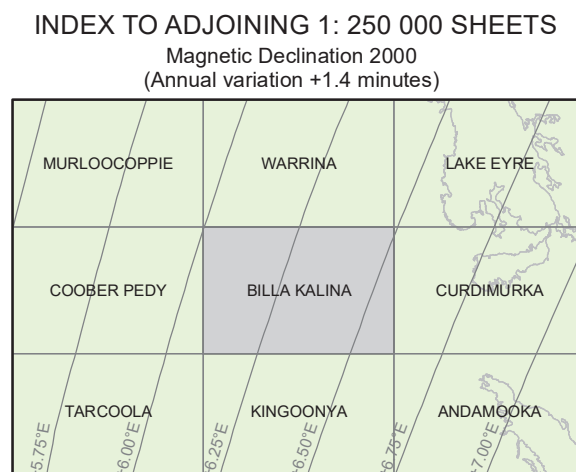
Grey shaded lines indicate the 10000 metre Map Grid
Transverse Mercator Projection, Geocentric Datum of Australia, 2020.

The lake boundaries displayed on this map may have been derived from geological information and may not match linear features on the map.
Not all structures are represented on this particular map.

Compiled by M.C. Burrough, Geology by J.G. Ambrose, B.S. (Hons), and R.B. B.S. (Hons) with contributions to M.C. Burrough, Geology by J.G. Ambrose, B.S. (Hons), and R.B. B.S. (Hons).
R.C. Calcott, Director, Geological Survey of South Australia

Geological boundaries displayed on this map have been
Derived from geological interpretation and are not
intended to be used for navigation.

Copies of this map can be obtained from the
Department of Energy and Mining SA, Adelaide.



DIGITAL EDITION
SUBJECT TO AMENDMENT
See published printed map for further information

CULTURAL FEATURES		MINING		COMMON TOPOGRAPHIC FEATURES	
PRINCIPAL ROAD	—	PROSPECT	Y	Silver	○
SECONDARY ROAD	—	DEPOSIT - NO MINING	Y ^x	Gold	○
MINOR ROADS	—	MINES - METALS AND INDUSTRIAL MINERALS	Y ^x	Copper	○
VEHICULAR TRACKS	—	QUARRY - CONSTRUCTION MATERIALS (HARD ROCK)	Y ^x	Iron	○
FENCE	—	PIT/CUT - CONSTRUCTION MATERIALS (SAND AND/OR CLAY)	Y ^x	Granite	○
IDENTIFIED POINT	●			REE	○
BUILDING	■			Sand	○
YARDS	□			Uranium	○
LANDING GROUND	×				
LINEAR STRUCTURES		GEOLOGICAL BOUNDARY			
ALLUVIAL FAN	— — — — —	GEOLOGICAL BOUNDARY INFERRED	—		
ESCARPMENT		GEOLOGICAL BOUNDARY POSITION ACCURATE	—		
FAULT POSITION ACCURATE	—————	GEOLOGICAL BOUNDARY POSITION APPROXIMATE	—		
GULLY					
LINEAR CLAYPAN PATTERN					
STRUCTURAL FEATURES		HYDROGRAPHIC AND GEOMORPHIC FEATURES			
TECTONIC FOLIATION - HORIZONTAL	+	INTERMITTENT LAKE			
TECTONIC FOLIATION - VERTICAL	+	MAJOR WATERCOURSE			
TECTONIC FOLIATION	+	MINOR WATERCOURSE			
	+	FLOODPLAIN			
	+	SWAMP			
	+	WATERHOLE			
	+	SPRING			
	+	BORE			
	+	WATER TANK			
	+	SAND RIDGE			