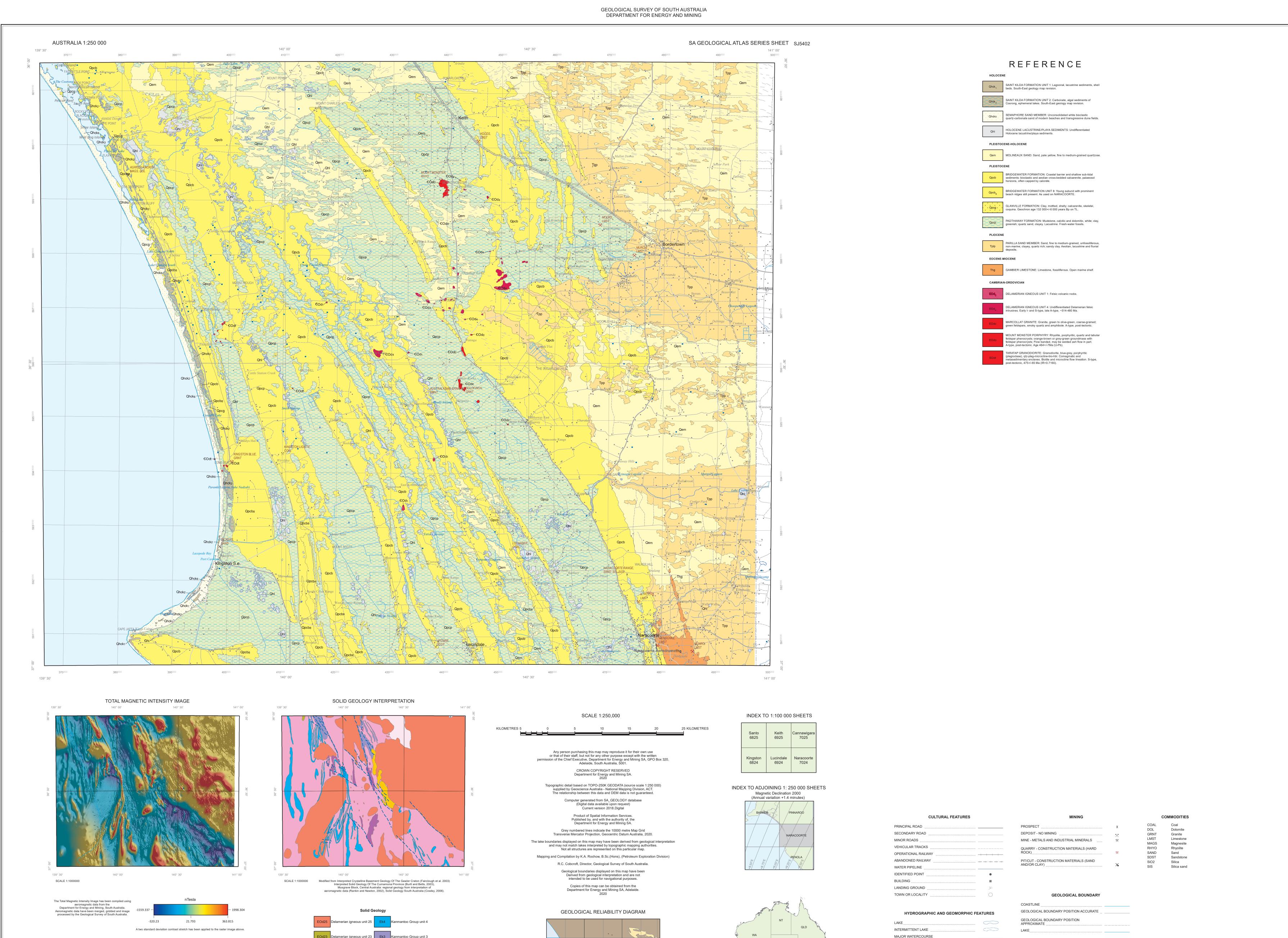
NARACOORTE







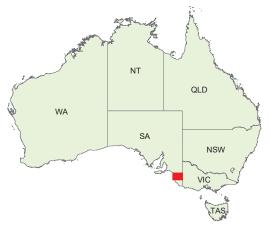






Solid Geology - Linear Structure

Naracoorte sheet published 1969 SCALE 1:2000000 A: Detailed ground traverses
 B: Image interpretation with limited ground traverses
 C: Image interpretation with potentially some minor ground traverses
 D: Image interpretation only



DIGITAL EDITION SUBJECT TO AMENDMENT

See published printed map for further information

PRINCIPAL ROAD		PROSPECT	X
SECONDARY ROAD		DEPOSIT - NO MINING	52
MINOR ROADS		MINE - METALS AND INDUSTRIAL MINERALS	*
VEHICULAR TRACKS		QUARRY - CONSTRUCTION MATERIALS (HARD	
OPERATIONAL RAILWAY		ROCK)	*
ABANDONED RAILWAY	+ + + + +	PIT/CUT - CONSTRUCTION MATERIALS (SAND	
WATER PIPELINE		AND/OR CLAY)	*
IDENTIFIED POINT	•		
BUILDING			
LANDING GROUND	×·		
TOWN OR LOCALITY		GEOLOGICAL BOUNDARY	
		COASTLINE	
HYDROGRAPHIC AND GEOMO	ORPHIC FEATURES	GEOLOGICAL BOUNDARY POSITION ACCURATE	
LAKE		GEOLOGICAL BOUNDARY POSITION ACCURATE	
LAKEINTERMITTENT LAKE		GEOLOGICAL BOUNDARY POSITION ACCURATE GEOLOGICAL BOUNDARY POSITION APPROXIMATE	
LAKEINTERMITTENT LAKEMAJOR WATERCOURSE		GEOLOGICAL BOUNDARY POSITION ACCURATE GEOLOGICAL BOUNDARY POSITION APPROXIMATE	
LAKEINTERMITTENT LAKE MAJOR WATERCOURSEMINOR WATERCOURSE		GEOLOGICAL BOUNDARY POSITION ACCURATE GEOLOGICAL BOUNDARY POSITION APPROXIMATE	
LAKEINTERMITTENT LAKE MAJOR WATERCOURSE MINOR WATERCOURSE		GEOLOGICAL BOUNDARY POSITION ACCURATE GEOLOGICAL BOUNDARY POSITION APPROXIMATE	
LAKE INTERMITTENT LAKE MAJOR WATERCOURSE MINOR WATERCOURSE SWAMP		GEOLOGICAL BOUNDARY POSITION ACCURATE GEOLOGICAL BOUNDARY POSITION APPROXIMATE	