



**DISCLAIMER**

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**SPATIAL DATA SOURCES**

Data supplied by the Department of Natural Resources, Mines and Energy; property boundaries (Digital Cadastre Database, January 2020)  
(Note: Lot sizes <10 000 m<sup>2</sup> (1 ha) are combined for map display purposes);  
adopting soil survey boundaries, watercourses, baseline roads and tracks,  
place names (Queensland place names database).

**MAP PRODUCTION**

H Walker, Spatial Information, Resource Assessment & Information, South Region,  
Department of Natural Resources Mines and Energy, January 2020, Version 1.  
This is 1 of 4 mapping components which accompany the report publication:  
Land Resource Assessment of the Logan and Albert Rivers Catchment  
(Smith, DG & Calland, BD 2019).

**Legend**

- Location
- Cadastral boundary
- State border
- LARA project extent
- Major road
- Watercourse
- Miscellaneous codes
  - Stream channel, dam, swamp
  - Hill, mountain
  - rural residential, urban, other
  - Disturbed land: quarry, industrial,

0 0.33 0.65 1.3 1.95 2.6 3.25 3.9 4.55 5.2

Kilometres

Map scale 1:50,000 when printed at A0 size.  
Coordinate system: Map Grid of Australia (MGA) Zone 56  
Geocentric Datum of Australia 1994 (GDA94)

**MAP 2**

**SOUTHERN SECTION SOILS**

Refer to MAP 1 for NORTHERN SECTION SOILS  
Refer to MAP 3 for SOIL REFERENCE & INFORMATION  
Refer to Map 4 for AGRICULTURAL LAND CLASSIFICATIONS

**Land Resource Assessment**  
**of the Logan and Albert**  
**Rivers Catchment**  
**South-East Queensland**