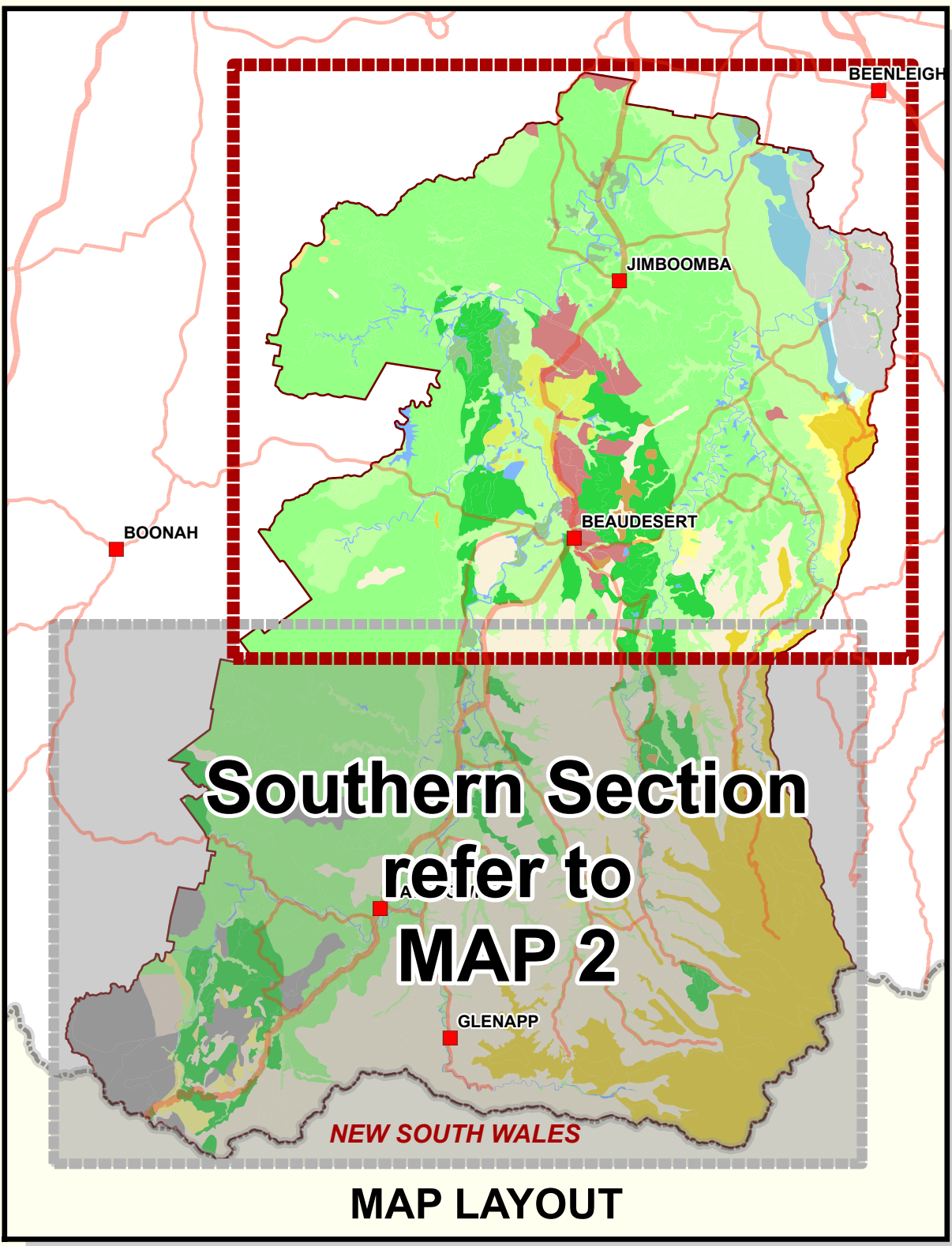
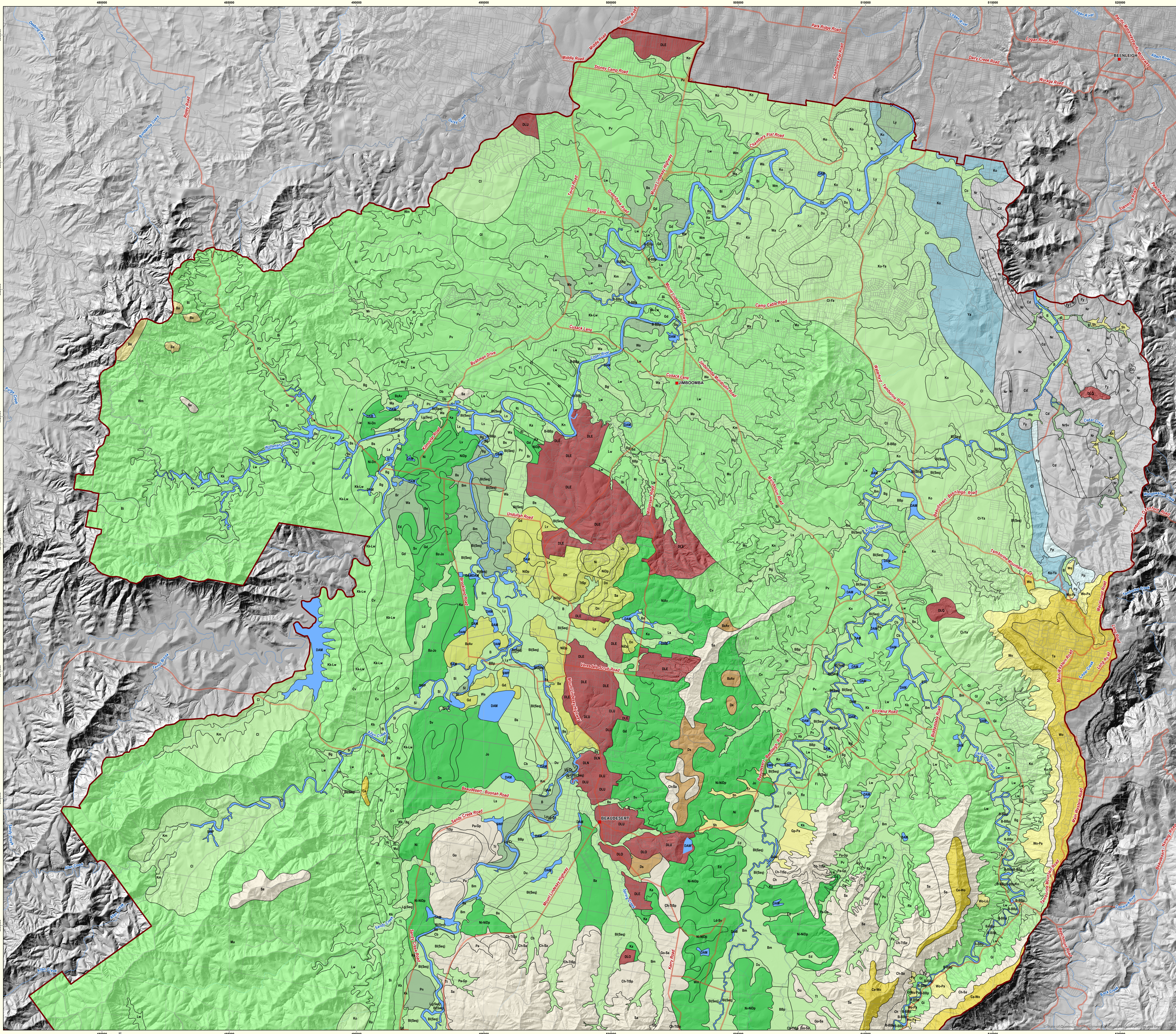




**Land Resource Assessment
of the Logan and Albert
Rivers Catchment
South-East Queensland**

**MAP 1
NORTHERN SECTION SOILS**

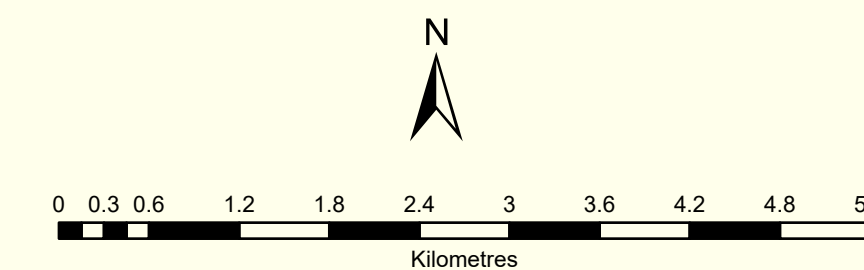
*Refer to MAP 2 for SOUTHERN SECTION SOILS
Refer to MAP 3 for SOIL REFERENCE & INFORMATION
Refer to Map 4 for AGRICULTURAL LAND CLASSIFICATIONS*

- Legend**
- LARA project extent
 - Location
 - Major road
 - Cadastral boundary
 - Watercourse
- Miscellaneous codes**
- Stream channel (STC), dam (DAM), swamp (SWP)
 - Hill (HIL), mountain (MTN)
 - Disturbed land: quarry (DLQ), industrial (DLN), urban (DLU), rural residential (DLE), other (DLO)

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SPATIAL DATA SOURCES
Data supplied by the Department of Natural Resources, Mines and Energy: property boundaries (Digital Cadastral Database, January 2020). (Note: Lot sizes <10 000 m² (that are combined for map display purposes); adjoining soil survey boundaries; watercourses, baseline roads and tracks; place names (Queensland place names database).

MAP PRODUCTION
H. Walter, 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).



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)

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