

Slope Categories

- 0 - 2 degrees
- 2 - 7 degrees
- 7 - 13 degrees
- 13 - 35 degrees
- 35 - 42 degrees
- > 42 degrees

Natural Features

- Fluvial terrace 70m
- Fluvial terrace 40m
- Fluvial terrace 32m
- Fluvial terrace 25m
- Fluvial terrace 20m
- Fluvial terrace 15m
- Fluvial terrace 10m
- Fluvial terrace 5m

Artificial Features

- Crest of cut
- Artificial levee
- Cut
- Fill
- Quarry, extent of disturbed area (includes rehabilitated areas now residential or parks)

Linear Geomorphic Features

- Concave rounded break of slope
- Spring or steep oriented downslope (may be concealed under item #1)
- Structural surface orientation with dip value
- Lineation - uncertain origin
- Lineation - bedding
- Bedding strike ridge
- Dune crest
- Sharp ridge
- Terrace edge
- Terrace crest

Point Geomorphic Features

- Significant knickpoint
- Spring or steep oriented downslope (may be concealed under item #1)
- Structural surface orientation with dip value
- Quarry and mine (active or abandoned, derived from TRIGS database)

Miscellaneous

- Municipality boundary
- Limit of modelling
- CEV Catchment boundary (locally adjusted in modelling area)

Landslide Features

- Landslide outline
- Headscarp area
- Headscarp edge
- Scarp
- Concave sharp break in slope

Linear Geomorphic Features

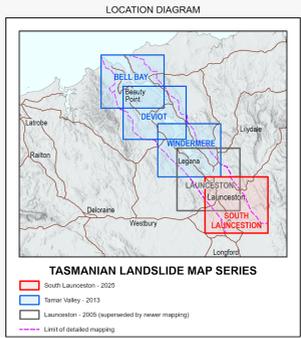
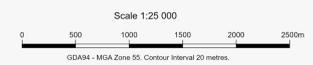
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Citation:
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Digital terrain model data from public domain airborne laser scanning data available from <https://data.mta.tas.gov.au/mta/> compiled by Mineral Resources Tasmania.
Map produced by the Spatial Information Services Section of Mineral Resources Tasmania.

Notes:
This 'Notes to accompany the South Launceston Landslide Map Series' should be used in conjunction with this map. The upper half of this map supersedes part of Bellisle, J.M. and Macgregor, C. 2005. Launceston, Map 2 - Geomorphology.

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