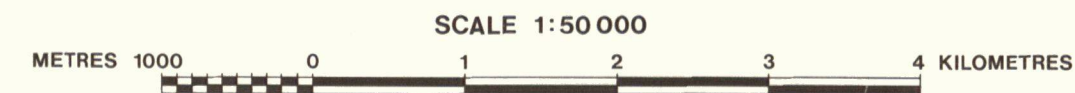




QUEENSLAND
DEPARTMENT OF PRIMARY INDUSTRIES
**BASALTIC SCRUB SOILS STUDY AREA
LINTHORPE-DARLING DOWNS**



UNIVERSAL TRANSVERSE MERCATOR PROJECTION
100 000 METRE AUSTRALIAN MAP GRID, ZONE 56
GRID VALUES SHOWN IN FULL AT SOUTH WEST CORNER OF MAP
ELEVATIONS IN METRES ON AUSTRALIAN HEIGHT DATUM

CARTOGRAPHY BY P.ZANDE

GENERAL WATER LEVEL MAP

LEGEND

- Alluvium with basalt contact
- Basalt.
- Basalt with sandstone contact
- Ephemeral springs
- General Water Level contour interval 10 metres
- Alluvium boundary

EXPLANATORY NOTES

208 Borehole number 208 in basalt.

Borehole numbers 28 to 754 are MD series, after J.E. Howe, Queensland Geological Survey, Pittsworth Sheet 9242 IV.

15650 to 48486 are RN series, registered borehole numbers, Irrigation and Water Supply Commission.

0001, 0002 and 0003 are unregistered borehole numbers.

DISCLAIMER:

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