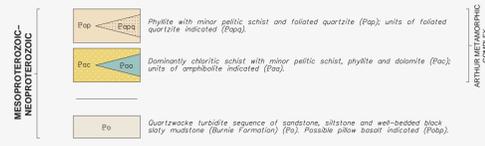
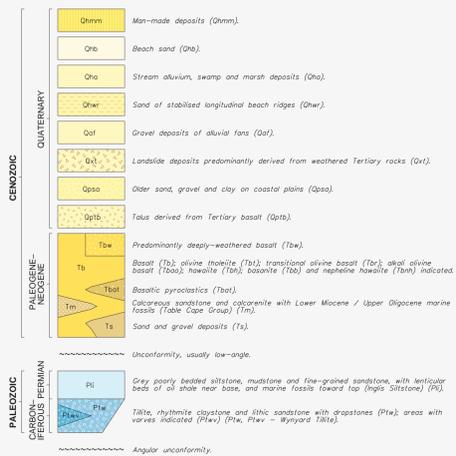
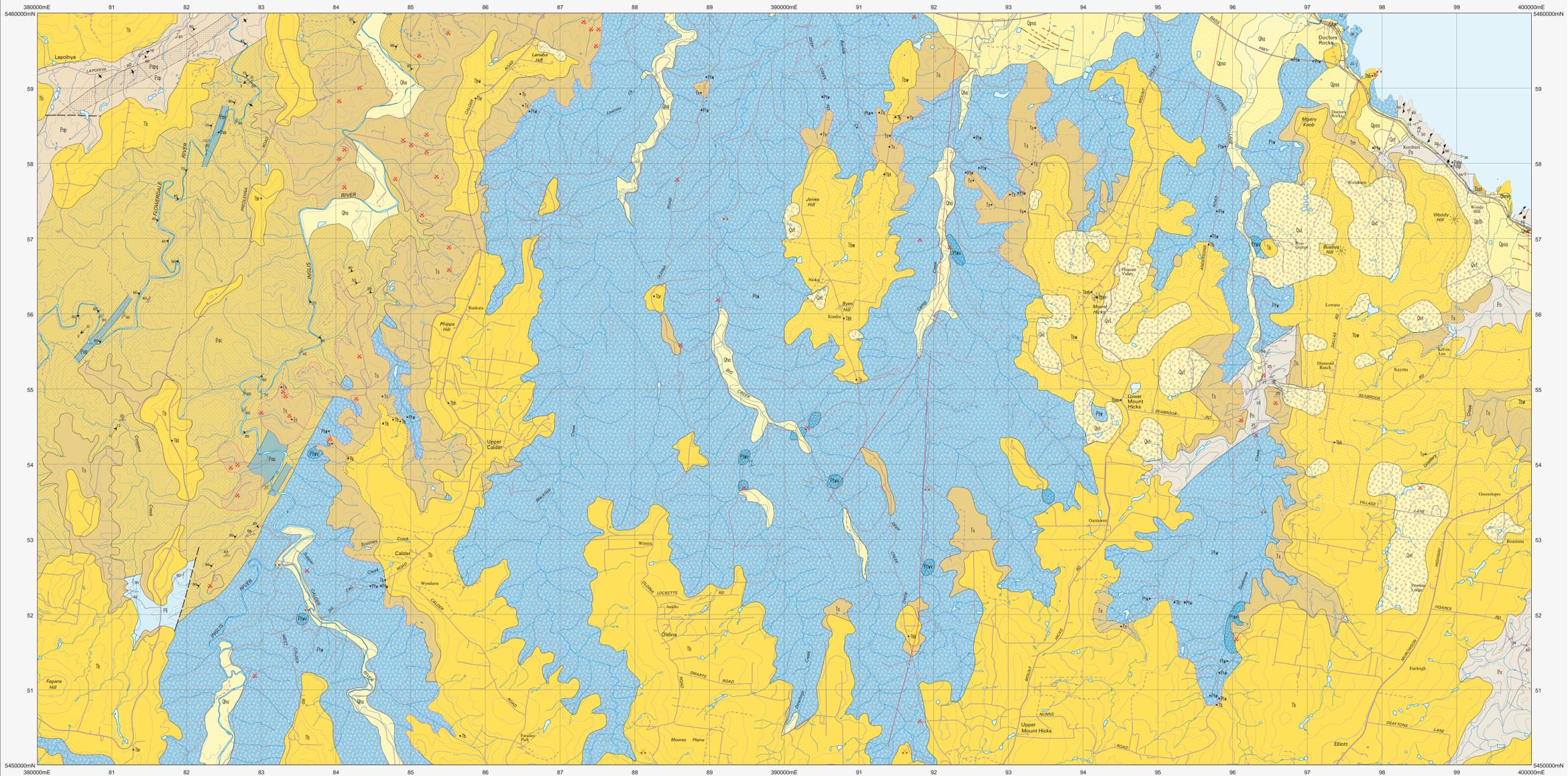


CALDER

Scale: 1:25 000



Compiled by J.L. Everard, B.Sc.(Hons), 2004 from the following sources (see responsibility diagram):

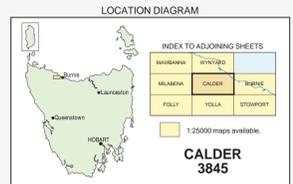
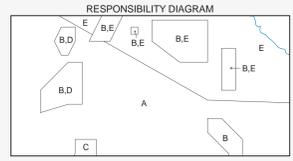
A GEE, R.D., GULLINE, A.B. & BRAVO, A.P. 1957. Geological Atlas 1:63 300 Series, Sheet 28 (8015N), Burnie, Tasmania Department of Mines.

B J.L. Everard 2004. Limited ground traverses and geophysical interpretation.

C Additional information from: POLLOCK, R.A. 2002. Ground truthing, aeromagnetic and radiometric features, northern Tasmania. Tasmanian Geological Survey Record 2002/02.

D Additional information from: MCHIBEN, J. and MATTHEWS, W.L. 1996. Resource assessment: the Calder-Flowendale gravel pits. Tasmanian Geological Survey Record 1996/11.

Updated by:
E C.R. Calver and J.L. Everard 2006. Field checking and revision of geology as part of the Northwest Landslide Hazard Project.



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GDA84 - MGA Zone 55. Contour Interval: 20 metres.



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