

KEY MAP OF KNOWN LANDSLIDE OCCURRENCES IN TASMANIA

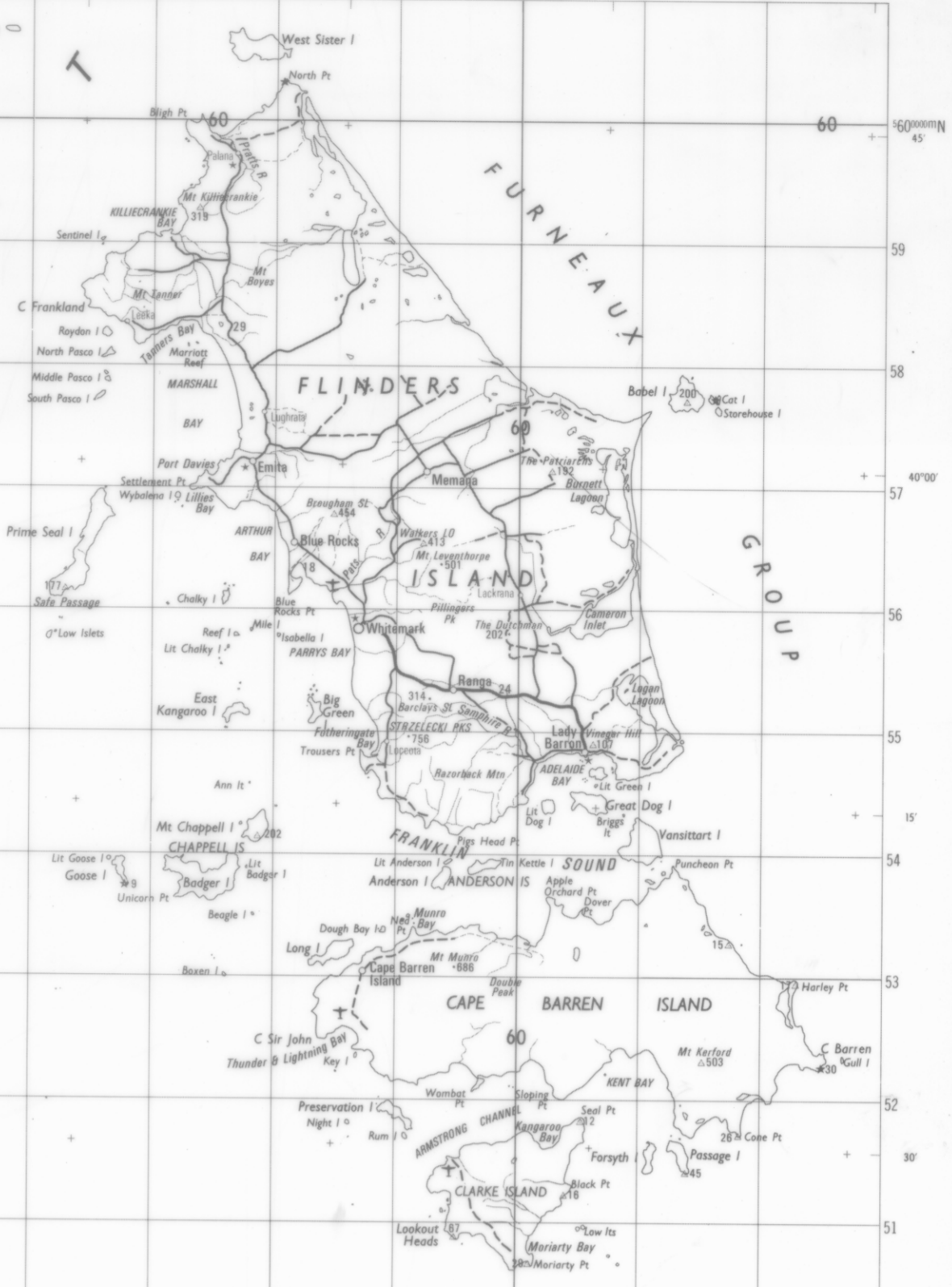
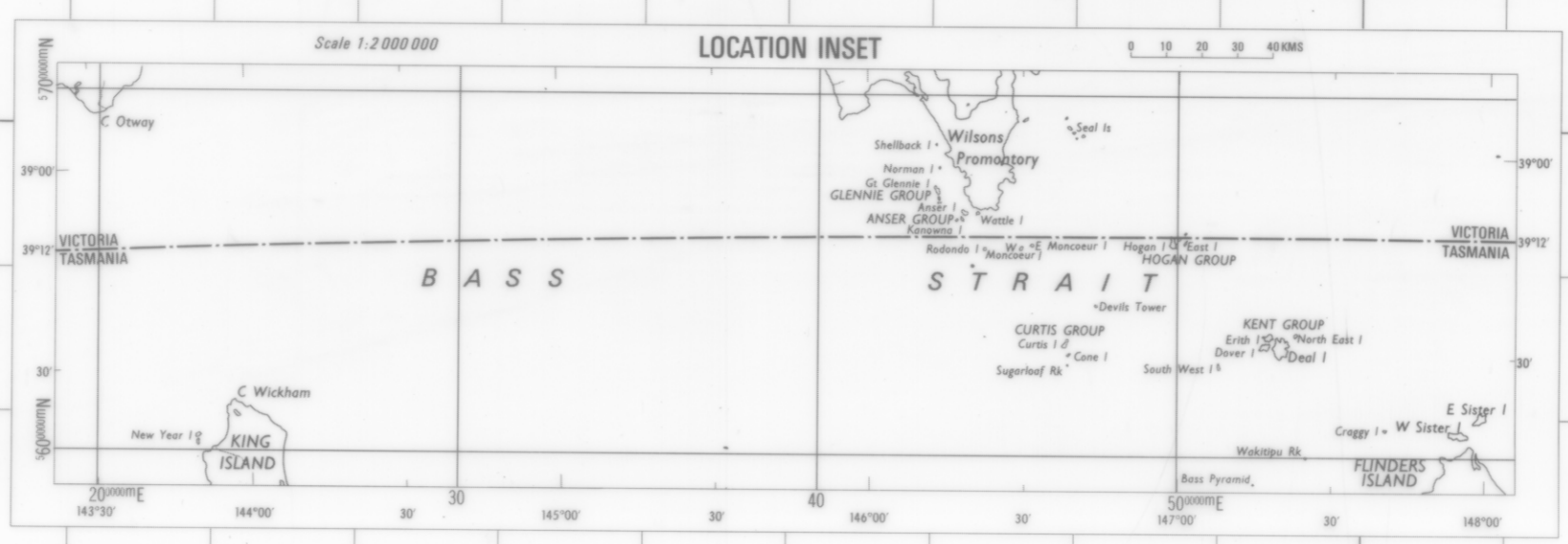
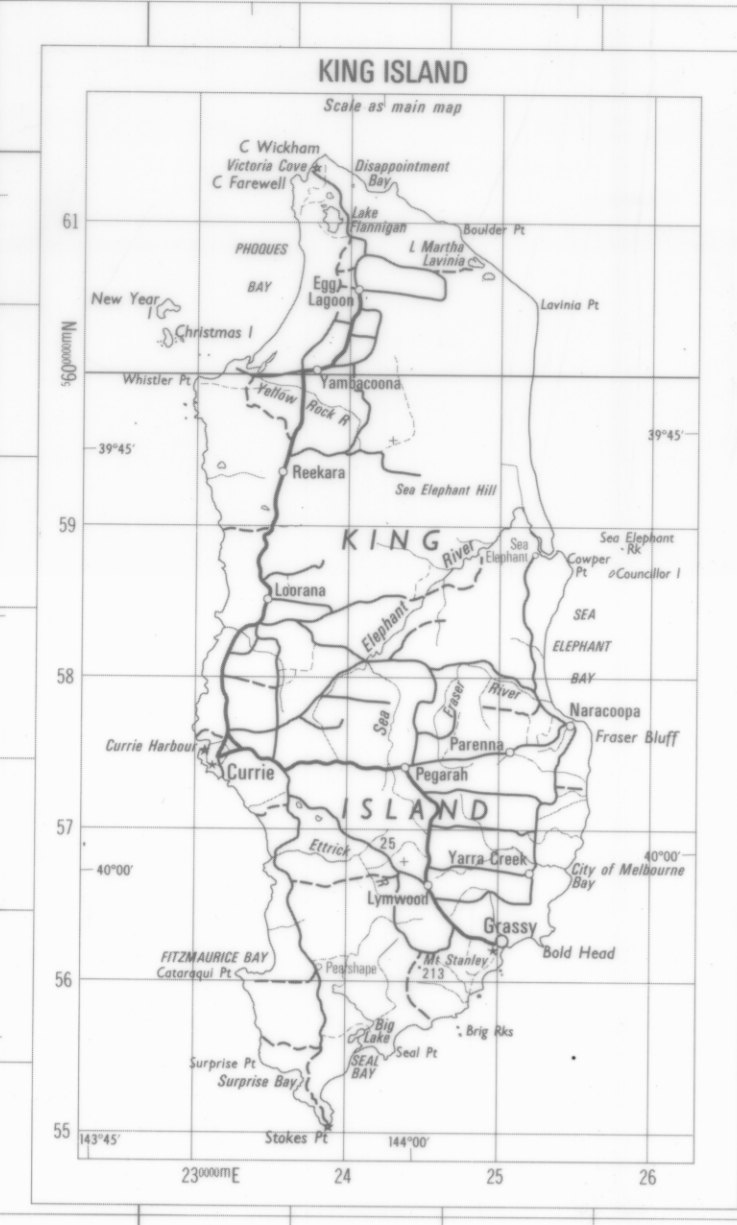
TASMANIA

1:500000

KILOMETRES
STATUTE MILES

Landslips normally occur on oversteepened slopes of clay soil deeper than 1metre, which have become saturated.

More detailed information may be obtained from the Mines Dept.



TASMANIA 1:500000 FIFTH EDITION

Based by authority of the Minister for Lands and Works, Tasmania.
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PROJECTION: Transverse Mercator
GRID: 10 000 metres interval
CO-ORDINATES: Australian Map Grid Zone 55
False origin 500 000 metres west and 10 000 000 metres south of the true origin of the zone.
NOMENCLATURE: Names on this map have been approved by the Nomenclature Board of Tasmania in part only.

MAGNETIC VARIATION
Magnetic Declination 1970
Annual Change -02' 1.0 (approx)

Populated places	Over 25 000	HOBART
	5 000 to 25 000	BURNIE
	1 000 to 5 000	LATROBE
	500 to 1 000	Outfalls
	Less than 500	Scattered
Localities		Localities
Transmission line		Transmission line
Power station		Power station
Spot heights in metres		Spot heights in metres
Trigonometric station		Trigonometric station
Lighthouse		Lighthouse

The representation of a road or track on this map is not evidence of existence of right of way.

