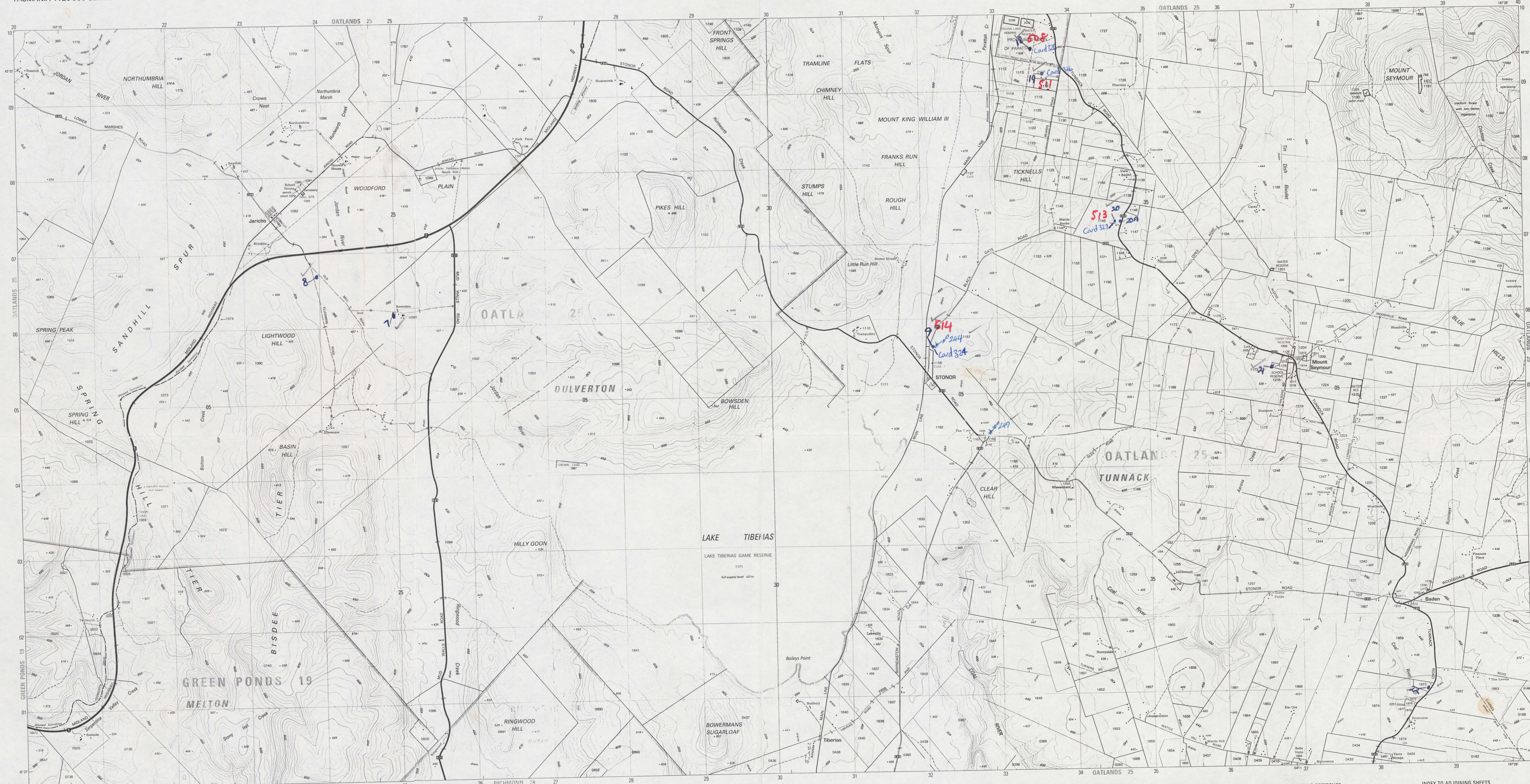


STONOR

TASMANIA 1:25 000 SERIES



TASMAP publication

PRODUCTION: Mapping Division, Department of Environment and Planning, Hobart, 1992.

ACCURACY: Horizontal: Not less than 90% of points of well defined detail are within 12.5 metres of their true positions at map scale.

VERTICAL: Not less than 90% of elevations are within 5 metres of their true elevation. This accuracy may not be achieved in areas of dense vegetation.

RELIABILITY: The information content of this map has been determined from aerial photography taken in Mar 1988 and verified by field inspection undertaken in Feb 1990. It contains as far as possible, information appropriate to the scale, the geographical locality, and the general purpose of this map.

NOMENCLATURE: Place names have been approved by the Nomenclature Board of Tasmania.

PUBLIC RIGHT OF WAY: Roads on the map do not necessarily indicate a public right of way.

REVISION: A five yearly revision cycle is intended for this series. Users noting errors and omissions are invited to write to the Director of Mapping, GPO Box 444, Hobart, Tasmania, 7001.

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PROJECTION: Universal Transverse Mercator (UTM).

HORIZONTAL DATUM: Australian Geoid Datum 1986.

VERTICAL DATUM: Australian Height Datum (Tasmanian) (excepting offshore islands whose datum is mean sea level).

GRID: 100 metre intervals at the Universal Transverse Mercator Grid, Zone 55 (Australian Map Grid), Australian National Spheroid, Grid Vertical: Not less than 90% of elevations are within 5 metres of their true elevation. This accuracy may not be achieved in areas of dense vegetation.

CONTOUR INTERVAL: 10 metres with 50 metre index contours.

WORLD GEODETIC SYSTEM 1972: To convert co-ordinates from this system to Australian Geoid Datum 1986, increase the value of latitudes by 5.3", equivalent to 153 metres, and decrease the value of longitudes by 4.3", equivalent to 39 metres. To obtain heights increase spheroid heights by 1 metre.

MAGNETIC VARIATION: True, Grid and Magnetic North are shown diagrammatically by the corner of this map. Magnetic North is correct for 1992 and moves easterly about 0.1° every two years.

- | | | |
|--|--|---|
| Residential area, Commercial buildings | Primary road with route number | Swamp, perennial, intermittent |
| Roads maintained for contours public use | Secondary road with route number | Windbreak |
| Other roads with route number | Other road | Wet area, Subject to flooding |
| Roads of restricted use or access | Other roads with bridge | Waterfall, Rapids |
| Walking track, horse trail (approximate position) with bridge | Other roads with bridge | Islands, shoals or footbank, Levee |
| Railway with station, Places entered in National Estate Register | Vehicular track with gate | Tidal rocks or ledge, Offshore rock |
| Power transmission line with pylon positions | Walking track, horse trail (approximate position) with bridge | Navigation light or lighthouse, Exposed wreck |
| Building Feature of historic or special interest; Run, Mine | Railway with station, Places entered in National Estate Register | Dense forest, Medium forest |
| Post office, Police station, Fire station, School | Power transmission line with pylon positions | Low dense vegetation, Distinctive grass |
| | Building Feature of historic or special interest; Run, Mine | Sand, Tidal reef |
| | Post office, Police station, Fire station, School | Saline coastal flat, Tidal flats |
| | | Jetty, Launching ramp |

SCALE 1:25 000

1 millimetre on this map represents 25 metres on the ground

Caravan park, Camping ground, Public toilet

Disposal area, Visitor information centre, Cemetery

Picnic area, Toy station beacon, Spot elevation

Contour with value, Depression contour

Quarry, pit or open cut mine

Rock scree, Broken rocky surface

Dense forest, Medium forest

Low dense vegetation, Distinctive grass

Saline coastal flat, Tidal flats

Jetty, Launching ramp

BOUNDARIES shown on this map are NOT authoritative. For full particulars please consult the Land Titles Office and Registry of Deeds or the Survey Division, Department of Environment and Planning. Areas within proclaimed towns or less than two hectares may not be depicted. Boundaries of Crown Land (including Reserves) extend to low water mark. To give a land parcel reference, prefix parcel number with municipal number. To use this number to gain title or survey information please consult Tasmania's Unique Parcel Identification Register. Property and parcel boundaries are shown as at August 1991.

Municipality name and number

Municipality boundary

Ward name

Ward boundary

Town boundary, Other administrative boundaries

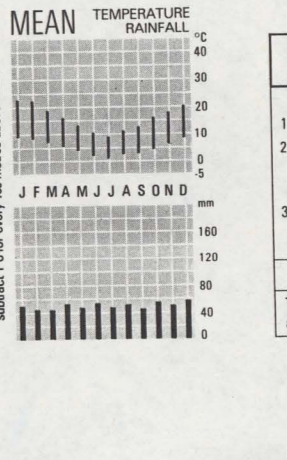
Reserve boundary, Vacant or joining symbol

Property boundary, Land parcel boundary and number

Boundary location uncertain or indefinite

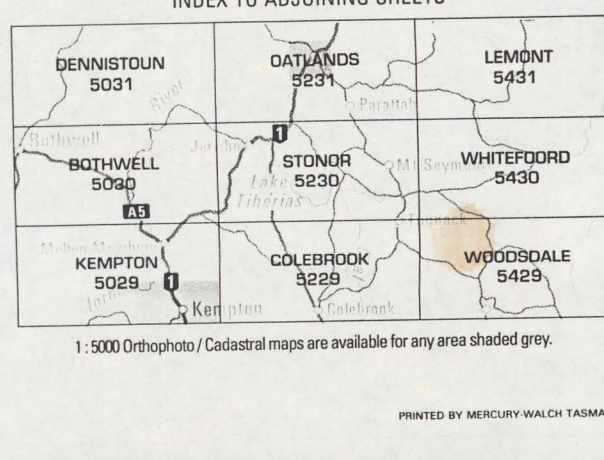
ROSS 60

SOUTH



UNIVERSAL GRID REFERENCE

GRID ZONE DESIGNATION	100 000 METRE SQUARE IDENTIFICATION
1 State name and number of this map	2 Give a standard reference to the nearest 100 metres
3 Locate first VERTICAL grid line to the left of point and read large figure only in either top or bottom margin e.g. 2	4 Estimate tenths from grid line to point e.g. 7
4 Locate first HORIZONTAL grid line below the point and read large figure only in either left or right margin e.g. 01	5 Estimate tenths from grid line to point e.g. 4
SAMPLE POINT: PIKES HILL A 499	287974
To give full grid reference, prefix with Grid Zone Designation and 100 000 metre Square Identification letters e.g. 55SEP287974	55SEP287974



Stonor Map

					<u>TDS</u>
(7) Burbury Bowsden	Jericho	W/L SURFACE	IN USE		825 PPM
(8) Old Mill Rd	"	3.3m	NO USE		1570 PPM
(9) Palmer 514	Stonor	5.9m	NO USE		890 PPM
*249 " Drilled 1960	"		IN USE		1000 PPM
*244 " WAS Col Wickhams	"		IN USE		2100 PPM
(18) Thomas 508	Parattah	5.2m	NO USE		290 PPM
(19) Beard 511	" "	10.82	IN USE		2700 PPM
(20) Wilson 513	" "	Dry when drilled			
(20A) "	" "	" " "			
(21) Johnson	Mt Seymour	29.62	IN USE		620 PPM
(22) David Palmer	Tunnack	0.62	IN USE		490 PPM

Bores with red number ↗ drilled for Ric Donaldsons Oatlands Project.