TASMANIA 1:20 000

MINERAL – TOPOGRAPHIC SERIES

ROSSARDEN

44

REFER TO THIS MAP AS: SHEET 20/5638 ROSSARDEN

5 cm

PRODUCTION	Lands Dept. 1975
PROJECTION	Transverse Mercator
HORIZONTAL DATUM	Australian Geodetic Datum 1966
VERTICAL DATUM	Mean Sea Level
COMPILATION	Based upon 1:20,000 Machine Plots and the Ben Lomond and Storys Creek Mineral Charts.

Road Surfaced
Vehicular Track
Railway or Tram
Abandoned Railway or Tram
Track
Embankment, Cutting
Power Transmission Line
Water Race
Trigonometric Station
Contours
Swamp or Marsh
Waterfall, Rapid
Waterhole
BOUNDARIES :– Land District
Mineral Lease
Mineral Lease Subject to Survey
Purchased Lot
Town
State Forest

Mineral Lease Application No.	9349/M
Mineral Lease Area in Acres	20
Mineral Lease Area in Hectares	15 ha
Survey Area in Acres, Roods, Perches	25 0 0
Survey Diagram Reference	245/23
Mine Name	BARNETT
Land District	DORSET

The representation of a boundary or other cadastral information on this map does not constitute evidence of its existence or location

The representation of a road or track on this map is no evidence of the existence of a right of way

External margin ticks are 1000 yard intervals within Zone 7 of the former national grid

Brought up to date with mining information only. Exclusive of prospecting claims and miner's right claims.

DEPARTMENT OF MINES TASMANIA

Director of Mines

SCALE 1:20 000

Line Scale Factor K for this sheet = 0.999652

CONTOUR INTERVAL 20 METRES

METRES FEET

CONVERSION TABLES

METRES TO FEET
1 = 3.281
2 = 6.562
3 = 9.843
4 = 13.124
5 = 16.404
6 = 19.685
7 = 22.966
8 = 26.247
9 = 29.528
1 FOOT = 0.3048 METRES

THIS IS A METRIC MAP

KILOMETRES TO MILES
1 = .62
2 = 1.24
3 = 1.86
4 = 2.49
5 = 3.11
6 = 3.73
7 = 4.35
8 = 4.97
9 = 5.59
1 MILE = 1.6093 KILOMETRES

GRID CONVERGENCE CENTRE OF SHEET = 0.5°

GN TN MN

MAGNETIC VARIATION 1970 APPROX 13.2°
RATE OF CHANGE APPROX +0·1° EVERY 2 YEARS

MAP REFERENCE SYSTEM

① ②
20/5638

① Fractional scale in thousands ie. 1:20000

② South–West co–ordinates of this map sheet as represented by 10,000 metre grid intervals of the Australian Map Grid i.e. 560,000 m East and 380,000 m North.

LOCATION DIAGRAM

INDEX TO ADJOINING SHEETS

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5538	5638	5738
5537	5637	5737