

## LEGEND

## SEDIMENTARY

RECENT TO TERTIARY

TRIAS-JURA

PERMO-CARBONIFEROUS

SILURIAN

CAMBRO-ORDOVICIAN

LIMESTONE

PRE-CAMBRIAN

## IGNEOUS

TERTIARY

BASALT

UPPER MESOZOIC

DIABASE

GABBRO &amp; SERPENTINE

DEVONIAN

GRANITE

GRANITES FELSITES DOLERITES ETC.

## SOUTH-WESTERN TASMANIA.

1938.

The unsettled portion of the south-west extends for 102 miles from north to south and for 85 miles from east to west. The area enclosed within these limits amounts to 5,600 square miles.

Of this area some 2,735 square miles, or approximately half the district, has been geologically surveyed, and plans and reports furnished.

In addition over 1,000 miles of access and exploratory tracks traverse the district in all directions.

## CHARACTERISTICS

|                                 |                           |
|---------------------------------|---------------------------|
| Counties                        | DEVON                     |
| Towns settled and partially so  | BURNIE                    |
| Town Reserves                   | COOKVILLE                 |
| Main Electric Transmission Line |                           |
| Railways                        |                           |
| Main Roads                      | Trigonometrical Stations  |
| Other Roads and Tracks          | Altitude of Hills in feet |
| ROUTES & TRACKS                 |                           |

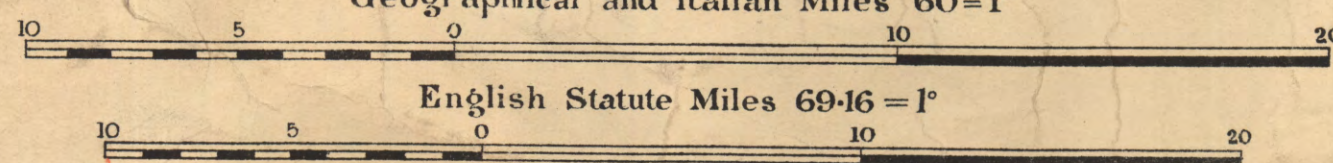
## SCALES

Natural Scale 1-316,800

Arbitrary Scale 5 English Statute Miles to an Inch

Geographical and Italian Miles 60=1°

English Statute Miles 69.16=1°

EXPLORATION  
TRACKS

738/REG

8/REG

21-158