858

347

5 cm

PLATE 1.

LEASE PLAN
RENISON BELL TINFIELD
RENISON BELL, TASMANIA.

SHOWING APPROXIMATE GEOLOGICAL BOUNDARIES
AND POSITION OF DETAILED SURFACE PLANS, PLATES 2 – 5.

500 0 500 1000 2000 FT.

Locally adopted Magnetic Meridian

LOCALITY PLAN
TASMANIA

PLATE 2.

PLATE 3.

PLATE 4

BOULDER TRAM LINE

M.L. 10843 M R.A.T.M.N.L.

Dreadnought Workings

Dreadnought Ck.

M.L. 3118 W T.A.T.M.N.L.

M.L. 11496 M J.A.G.O.D.

Federal Workings

M.L. 11495 M J.A.G.O.D

M.L. 17M 42 T.A.T.M.N.L.

Renison Bell

ARGENT RIVER

Lode

RENISON

MONTANA TRACK

Emu Bay Railway Line

Zeehan

Road to

Blow

Cross Lode

M.L. 70970 M R.A.T.M.N.L.

Lode

MONTANA Ck.

Montana lodes

Dunn's Lode

CONSOLIDATED LEASE NO. 69 M 40 T.A.T.M.N.L

M.L. 11581 M J.A.G. O'D.

Cable Workings

Battery Workings

Luck's Workings

M.L. 10987 M R.A.T.M.N.L.

CREEK

Dalcoath Ck. Lode

Line of dolerite dyke from previous maps.

M.L. 19M 39 R.A.T.M.N.L.

DALCOATH

Dalcoath Workings

LEGEND

- Shale, more massive toward N.E. and felspathic in character.
- Laminated shales & fine sandstones; host rocks of nearly all "floors" often well silicified.
- Bedded sandstones & shales.

} Dundas Slates. General dip to N.E.

- Quartz porphyry.
- Dolerite.
- Gabbro
- Tertiary conglomerate.
- Detrital material
- Lode fissures
- Faults.

PLATE 5

H.H. Finlay
Chief Geologist
Mineral Resources Survey Branch.
3.5.43.

858