



**ZEEHAN TIN - SILVER PROJECT**

- LEGEND**
- ROADS
  - CONTOURS
  - CREEKS
  - TEAR FAULT
  - QUARTZ PORPHYRY
  - MINE LEVELS
  - LODES
    - SILVER
    - STANNITE
    - PYRITE
  - ELLIPSOID OF CONVERGENCES
  - B. P. BELT

Contour interval is 100ft. Contour level is the height above a datum fixed at an arbitrary 1275' below S.L. This is termed the Arbitrary Mine Level (A.M.L.) In order to bring all mines' surface levels to a common basis and to avoid levels given with minus signs

TEAR FAULTS & LODES AS PROJECTED TO A.M.L. 1200 MARKED

MARCH 1962  
 C. LOFTUS HILLS  
 SCALE  
 0 200 400  
 DEPT OF MINES HOBART FEET  
 2075A-50

OVERSIZE  
 VERTIFILM

2075A  
 7

1st Ed.  
 H.M.S.O.

100 000 2000

5012

MONTANA N°2

MONTANA

WESTERN

JUNCTION

ROAD TO CORNING

ROAD TO TRIAL HARBOUR

CLARKE'S LODE AT A.M.L. 1200

CLARKE'S LODE

QUEEN

OONAH

STANNITE LODE AT A.M.L. 1200

STANNITE LODE

BLADSHAW'S LODE

BLADSHAW'S LODE AT A.M.L. 1200

BLADSHAW'S LODE

SILVER LODE

OONAH TEAR FAULT

QUEEN TEAR FAULT

NO 3 TEAR FAULT

NO 2 TEAR FAULT

NO 1 TEAR FAULT

MONTANA MAIN TEAR FAULT

QUARTZ PORPHYRY DYKE

QUARTZ PORPHYRY Boulders

SIMMONS

2000

2100

2200

2300

2400

2500

2600

2700

2800

2900

3000

3100

3200

3300

3400

3500

3600

3700

3800

3900

4000

4100

4200

4300

4400

4500

4600

4700

4800

4900

5000

5100

5200

5300

5400

5500

5600

5700

5800

5900

6000

6100

6200

6300

6400

6500

6600

6700

6800

6900

7000

7100

7200

7300

7400

7500

7600

7700

7800

7900

8000

8100

8200

8300

8400

8500

8600

8700

8800

8900

9000

9100

9200

9300

9400

9500

9600

9700

9800

9900

10000