

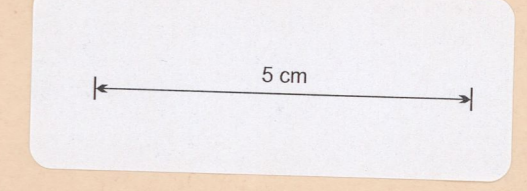
Contour interval 20 feet based on survey by Misses Dept., Tasmania.  
 Datum: Dreadnought Trig. = 1224.7 feet.  
 Theodolite survey along baselines.  
 Level and chain survey along traverses.  
 Groutings from I.G.E.S. unpublished plan.  
 Open cut workings from Fisher (1948).

*R. H. G. Loh.*  
 Geophysicist

- LEGEND**
- Mollusks
  - Grits and Shales
  - Quartzite (Red Rock)
  - Tuff
  - Debris

GEOPHYSICAL SURVEY AT REINSON BELL TIN FIELD, TASMANIA

SURFACE PLAN SHOWING  
**GEOPHYSICAL GRID, SURFACE CONTOURS,  
 SURFACE GEOLOGY AND OPEN CUT WORKINGS**



*Upper elevation of contours for "Red" - add 1135'*