

020

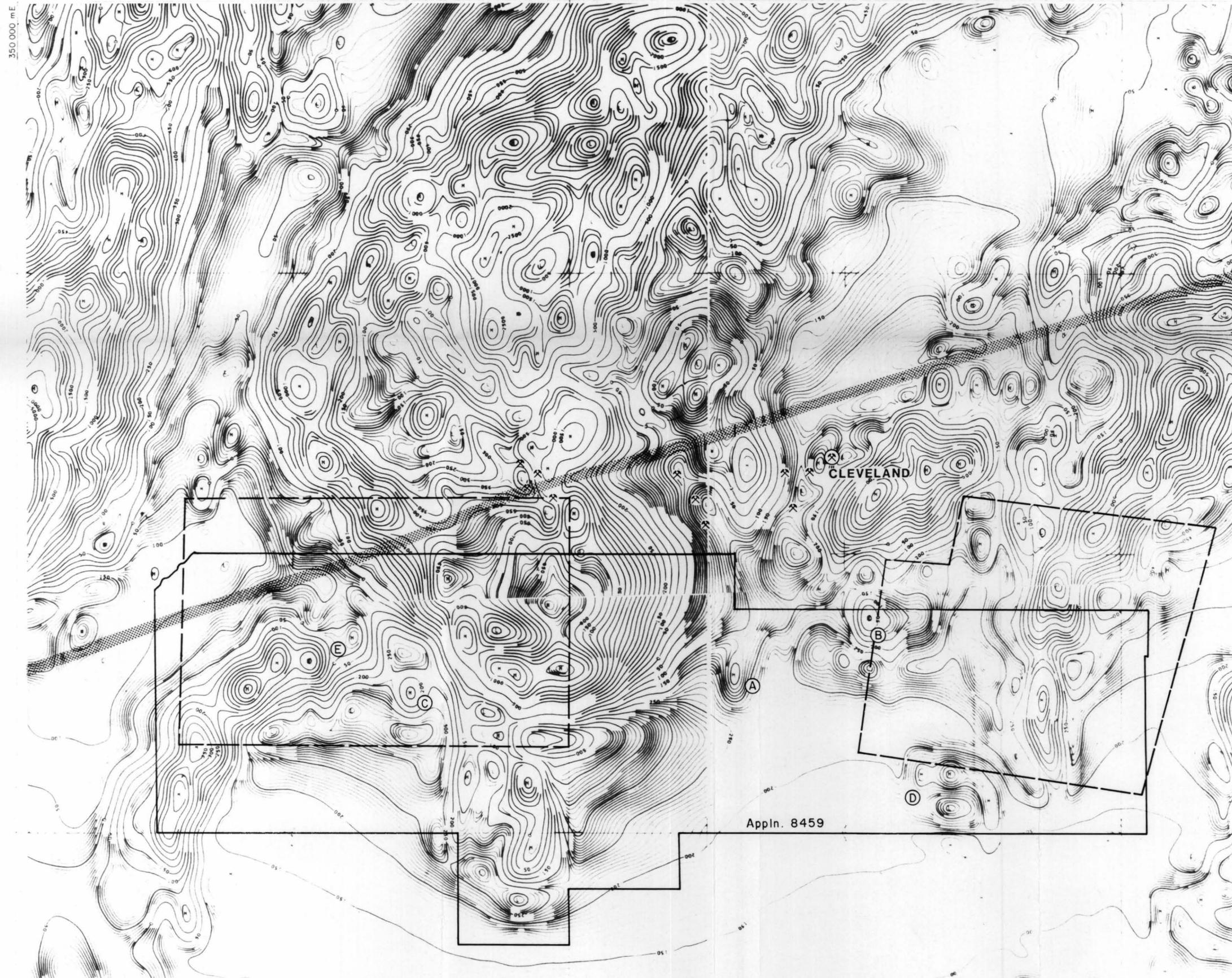
020

5 410 000 mN

5 410 000 mN

5 400 000

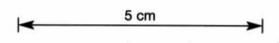
5 400 000



**Mt. Bischoff - Cleveland - Savage River  
Aeromagnetic Trend**

- Dighem Coverage
- Flight line separation 500 m
- Flight line direction E-W
- Mean sensor height 135 m
- Base contour interval 5 nT
- Aeromagnetic anomalies discussed in text of application
- Major mine
- Workings, old mines

834021



Appln. 8459

87-2755

**Billiton Australia**

Project		MOUNT STEWART TASMANIA	
Title		<b>AEROMAGNETIC CONTOURS</b> (TASMANIAN MINES DEPT. SURVEY)	
Author	Dept. AHO	Scale	1:50,000
Drawn	Date 6/85	Revised	Date
Checked	Date	S'ced	Date
Sheet No.	FIG 3	Drawing No.	MT 24 / 1088

350 000 mE

360 000

370