

382000mE

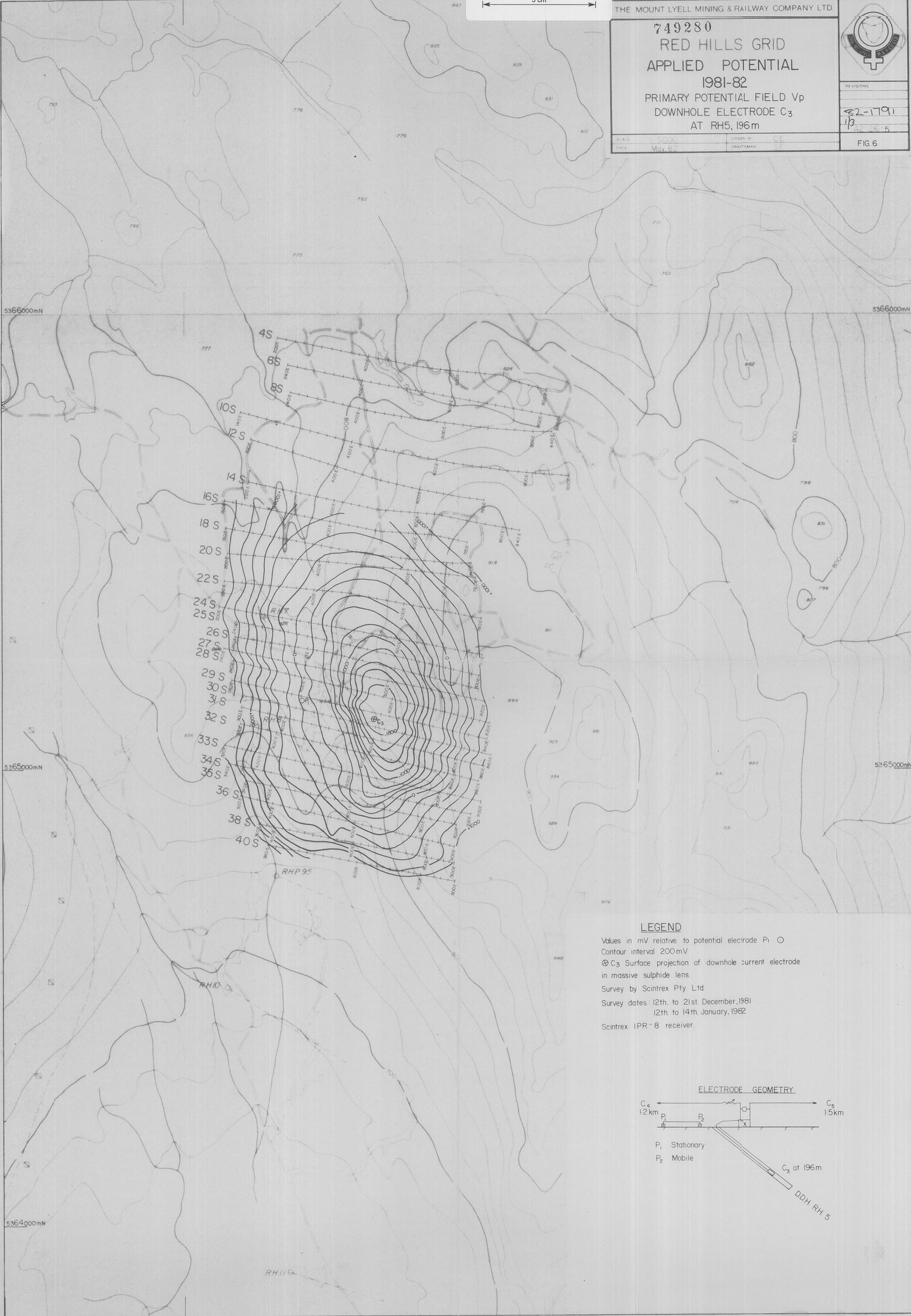
5 cm

THE MOUNT LYELL MINING & RAILWAY COMPANY LTD

749280
 RED HILLS GRID
 APPLIED POTENTIAL
 1981-82
 PRIMARY POTENTIAL FIELD Vp
 DOWNHOLE ELECTRODE C₃
 AT RH5, 196m

	
REVISIONS	
52-1791	
1/3	
A2 216 5	
FIG. 6	

SCALE	1:5000	DRAWN BY	CE
DATE	May 82	DRAFTSMAN	SE



LEGEND

Values in mV relative to potential electrode P₁ ○
 Contour interval 200mV
 ⊗ C₃ Surface projection of downhole current electrode
 in massive sulphide lens
 Survey by Scintrex Pty Ltd
 Survey dates: 12th. to 21st December, 1981
 12th. to 14th January, 1982
 Scintrex IPR-8 receiver.

