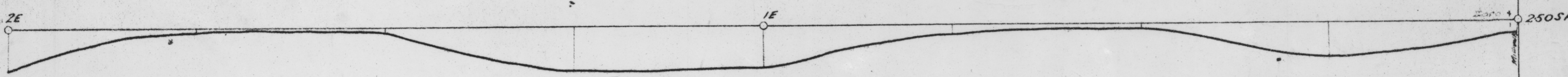


5 cm

511/50

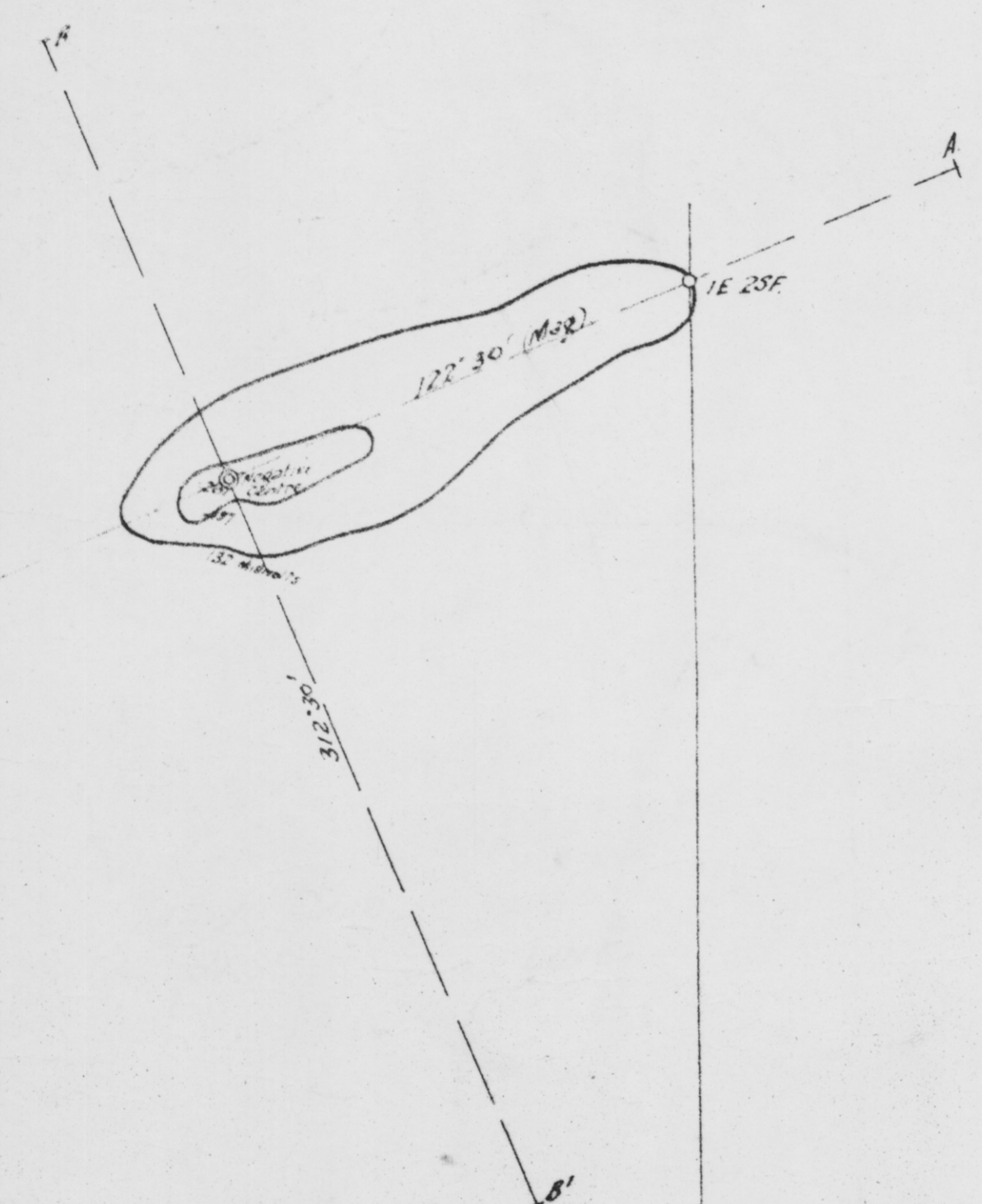


S.P. PROFILE



S.P. PROFILE

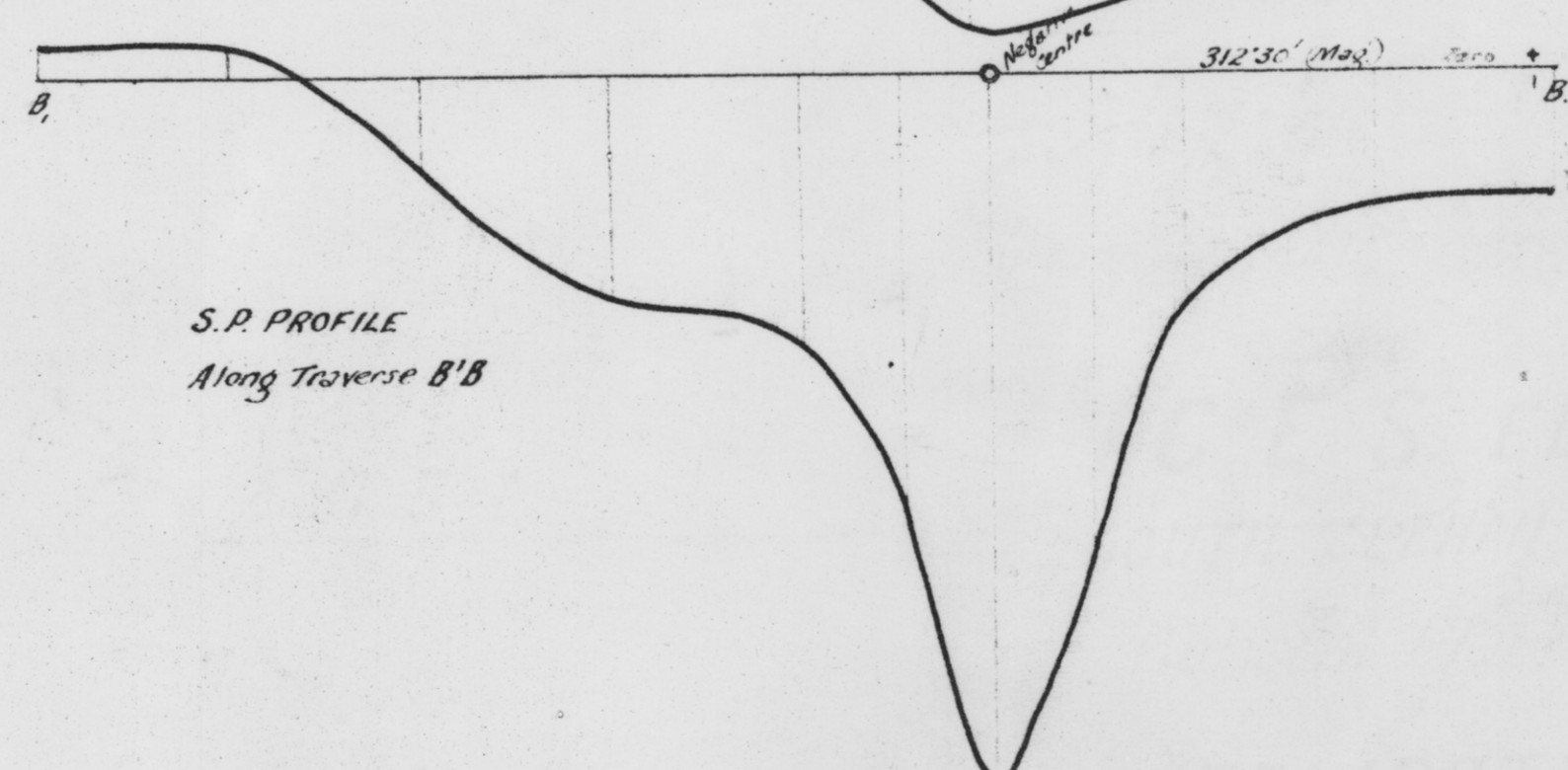
Negative Centre



PLAN SHOWING LINES OF EQUAL POTENTIAL



S.P. PROFILE Along Traverse A'A



S.P. PROFILE Along Traverse B'B

SURVEY BASE LINE 145'10' (Mag) 2S4F

E.F. 2-2

**I.G.E.S.—ELECTRICAL SEC<sup>m</sup>**  
**SOUTH ZEEHAN, TASMANIA: LOCALITY 'F'**  
 — Spontaneous Polarisation Survey —  
 Plan showing Detail Work carried out  
 around Negative Centre  
 SCALES: — PLAN, 10 FEET TO AN INCH  
 — POTENTIAL, 50 MILLIVOLTS TO AN INCH  
 — PART OF TEST 2. — 20-2-29. —

J. C. Ferguson  
Sectional Officer in Charge Lark