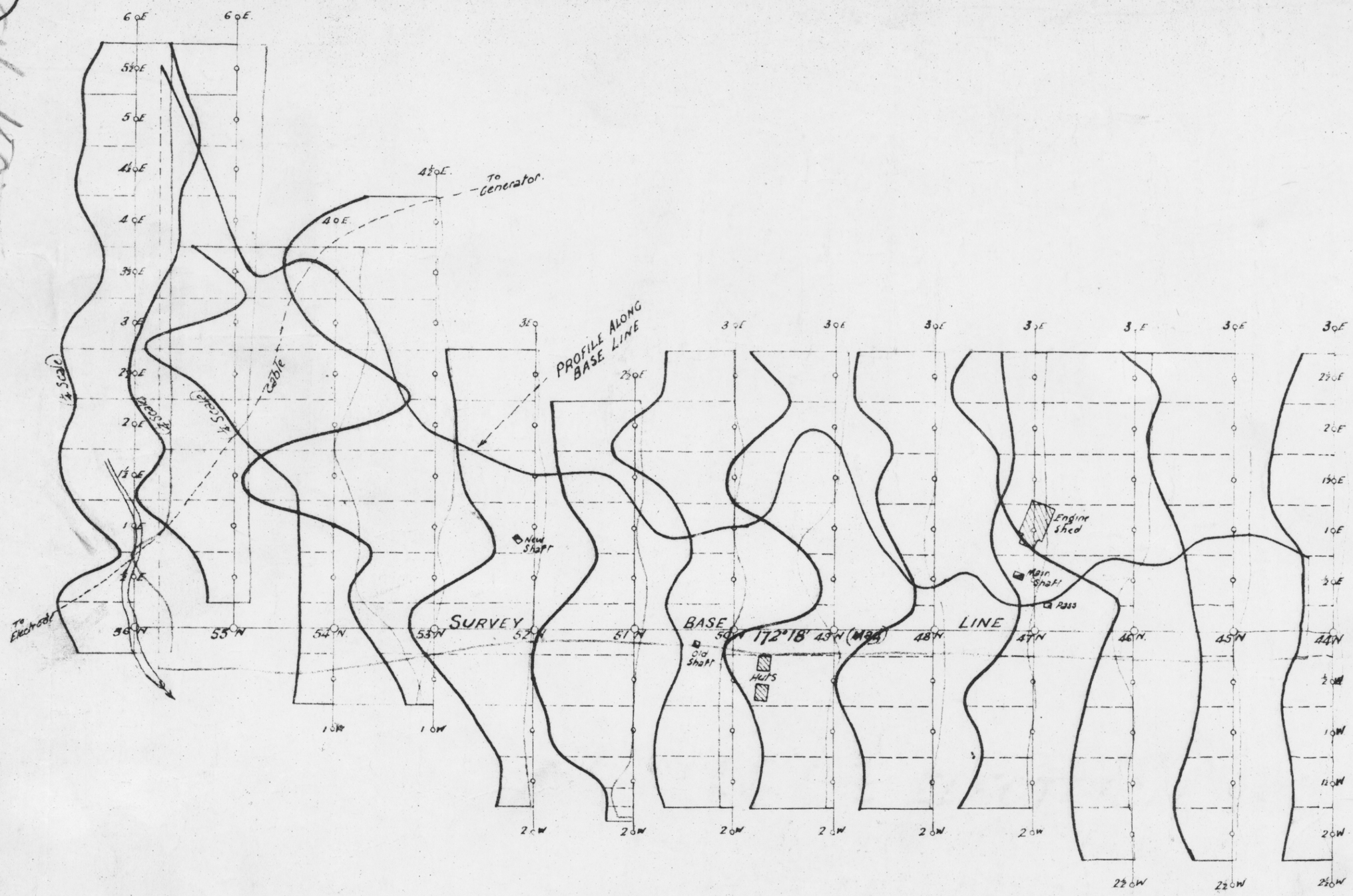
516

123

5 cm



NOTE:- BLACK LINES INDICATE RELATIVE MAGNITUDE OF POTENTIAL DROPS
RED " " " PHASE ANGLES " " "
POSITIVE VALUES OF PHASE ANGLE PLOTTED ON THE NORTH
NEGATIVE " " " " " " SOUTH

PHASE ANGLE SCALE = 200° to AN INCH

M.M.

I. G. E. S. ELECTRICAL SEC.

ZEEHAN COPPER-NICKEL FIELD. LOCALITY 'G'

— A.C. DROP IN POTENTIAL METHOD —

Profiles Showing Relative Magnitudes & Phase Angles of Potential Drops between Successive Stations

— TEST No. 2 — SCALE IN FEET 100 50 0 100 200 300

E.G. 2-1

J. C. Ferguson
Sectional Officer in Charge.

L.A.R.

10-516 (Duplicate)