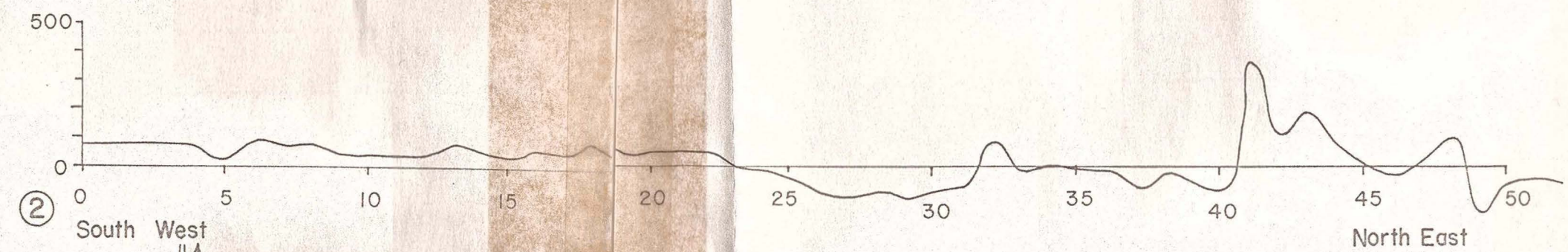
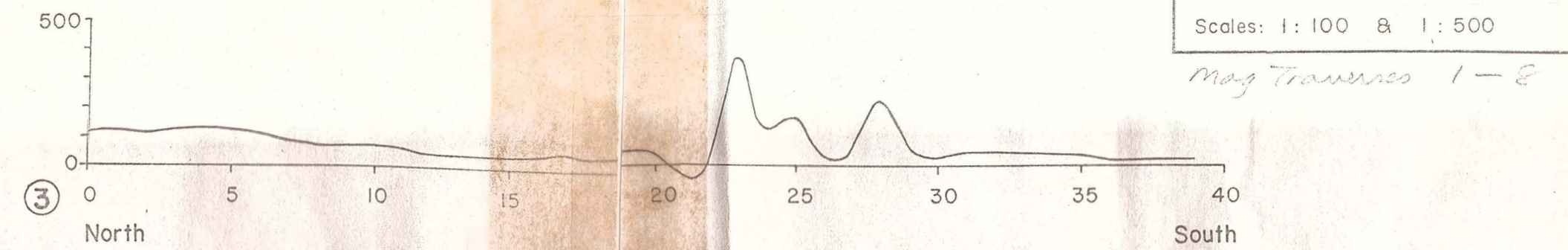


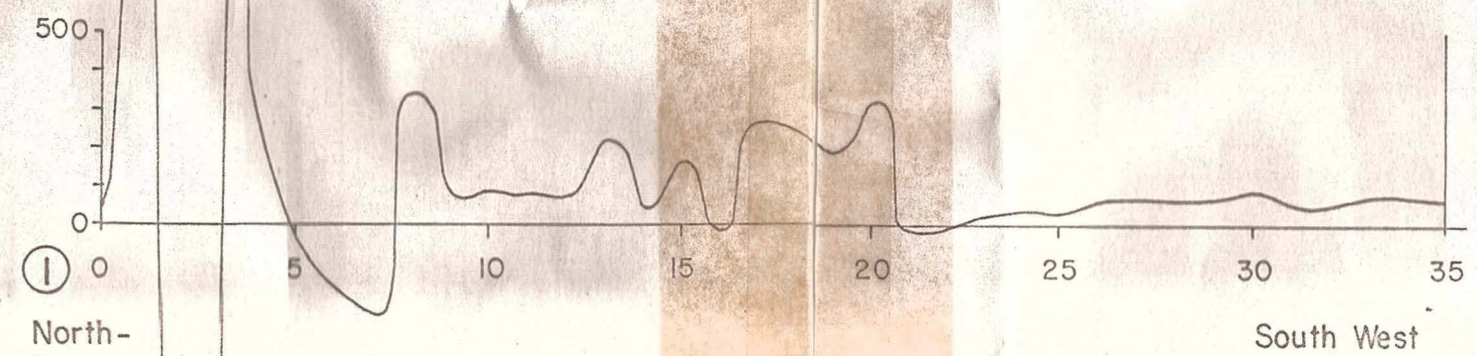
Drg. No. 1688 / 10

PROJECT 1688
PRYSOR - NORTH WALES
Scales: 1:100 & 1:500

Mag Traverses 1-8



Scale: 1 inch to 500 feet



Drg. No. 1688 /

NORANDA EXPLORATION (UK) LIMITED

PROJECT 1688
SOUTH PRYSOR - NORTH WALES
GROUND MAGNETOMETER
TRAVERSES 1-8

Author:

Date of work: Dec. 1971

Drawn: H.F. Date: 29-8-72

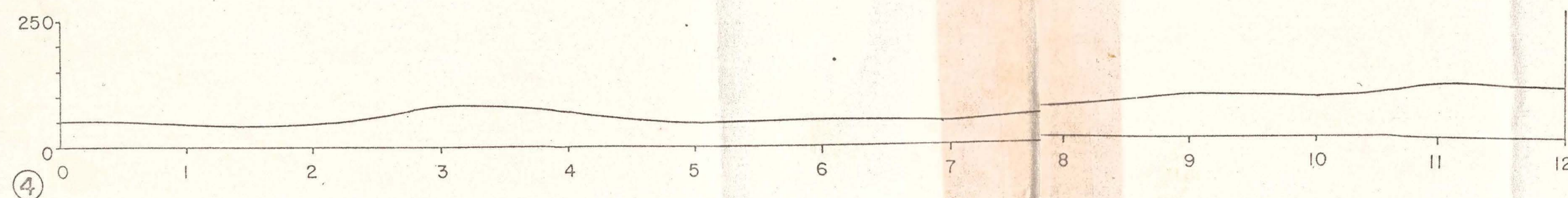
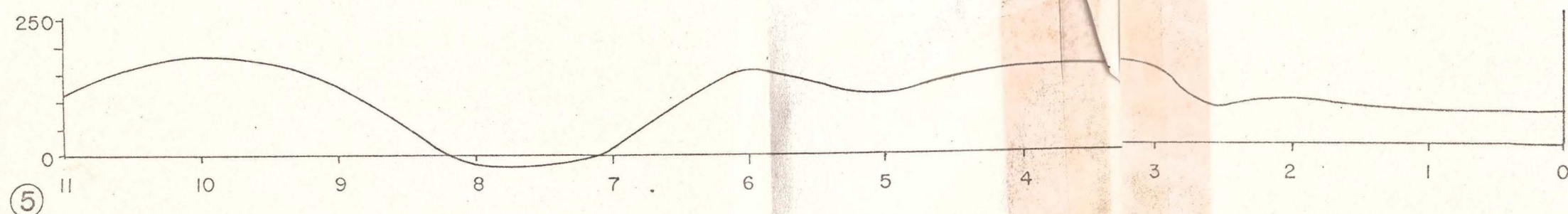
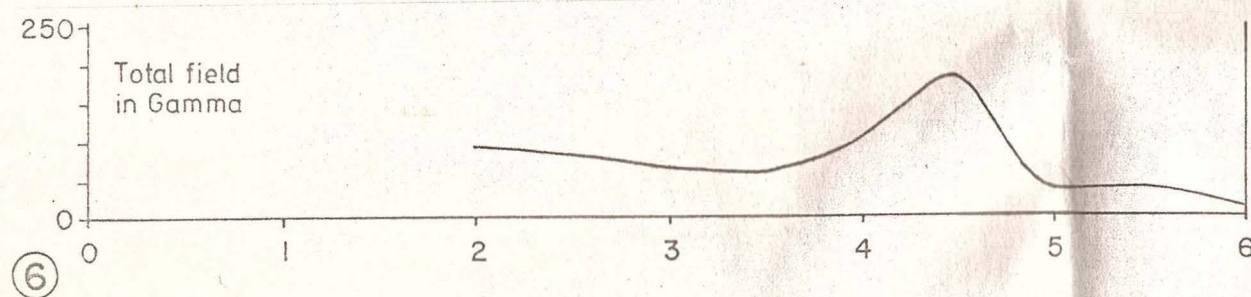
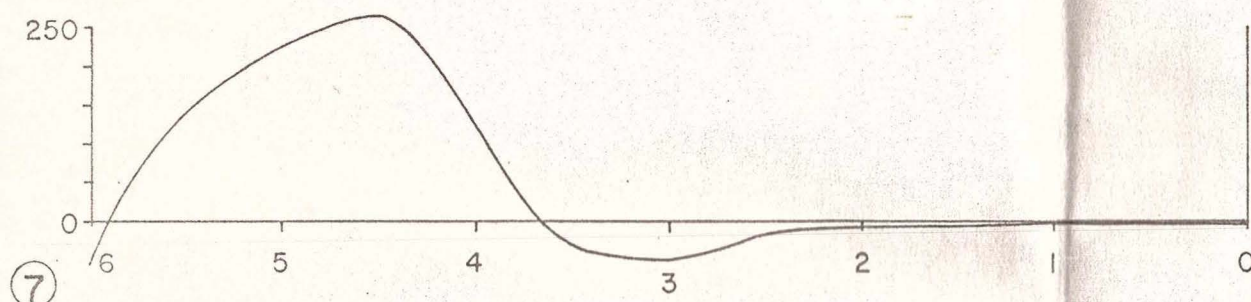
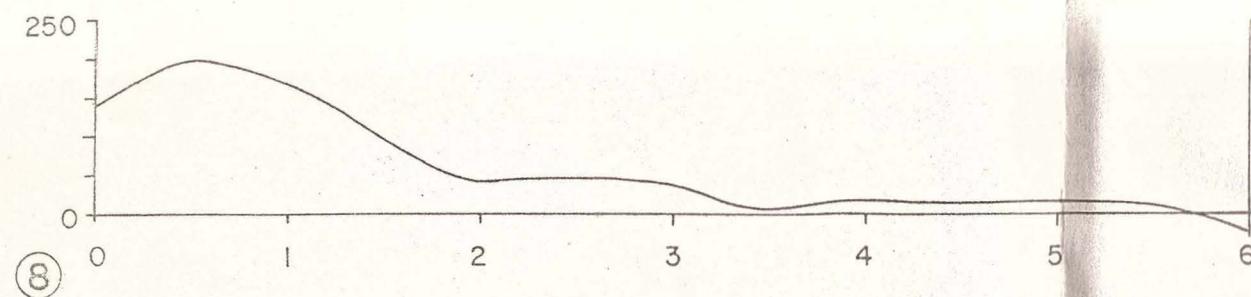
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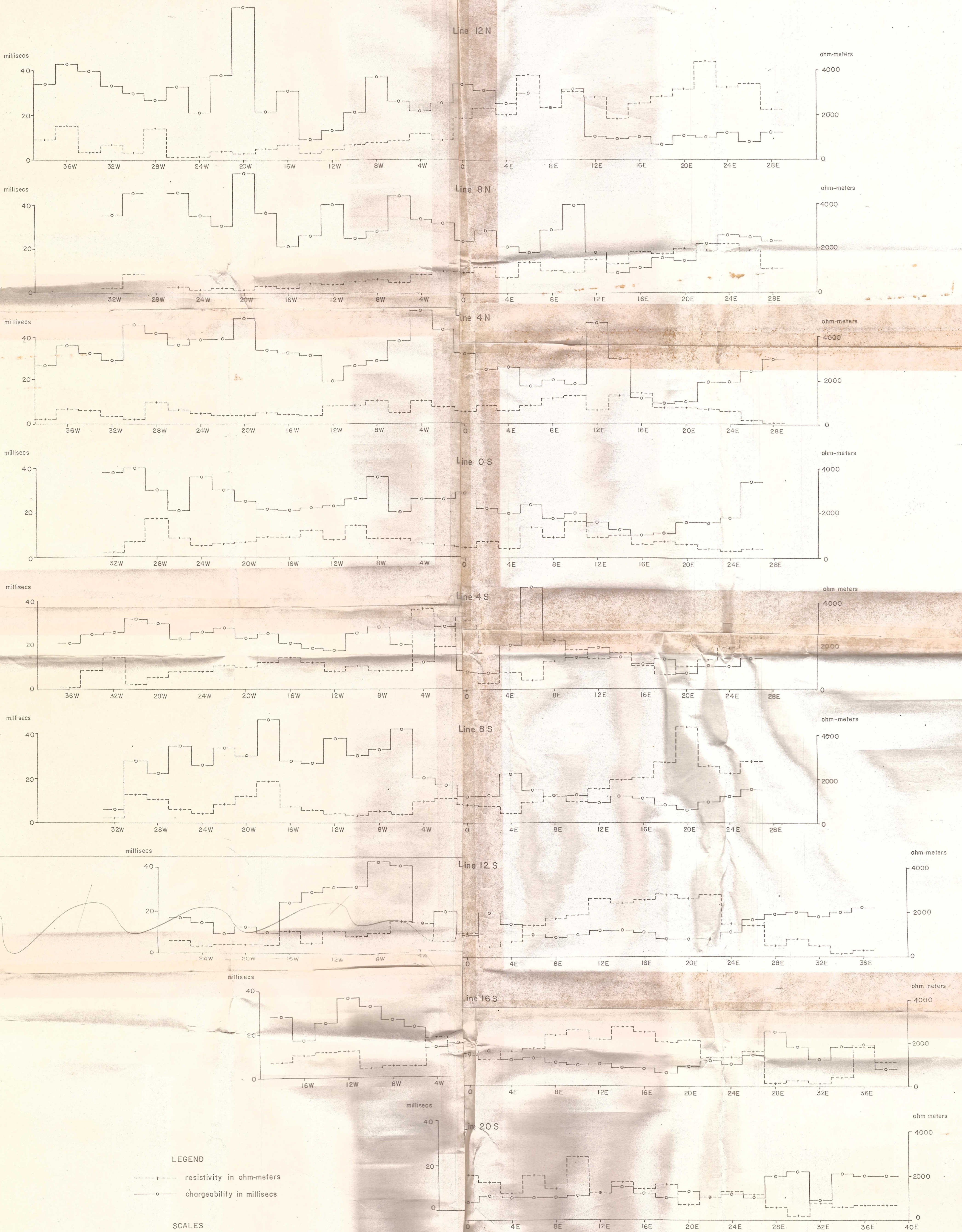
Revised: Fig 10

West

East (4-8)

Scale: 1 inch to 100 feet

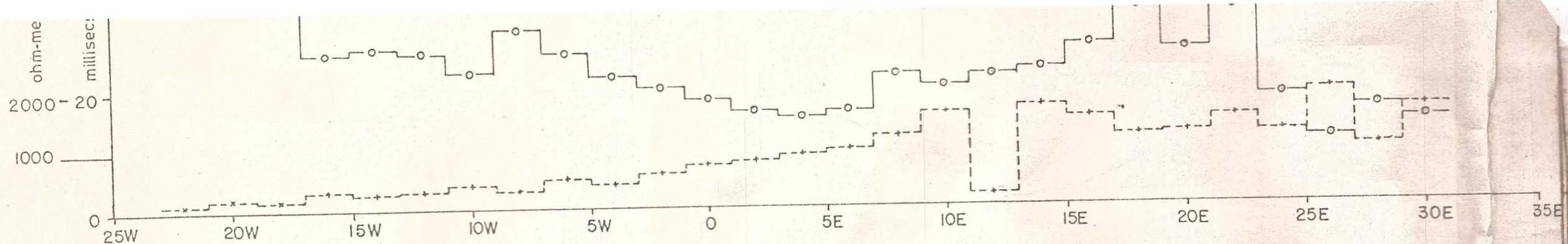


WENNER ARRAY $a = 200$ ft.

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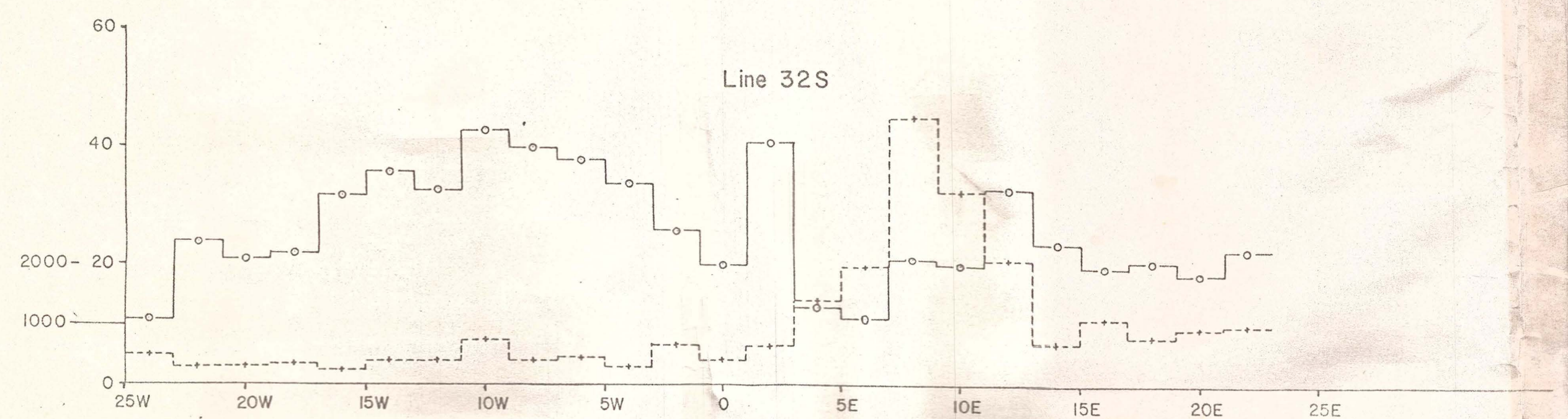
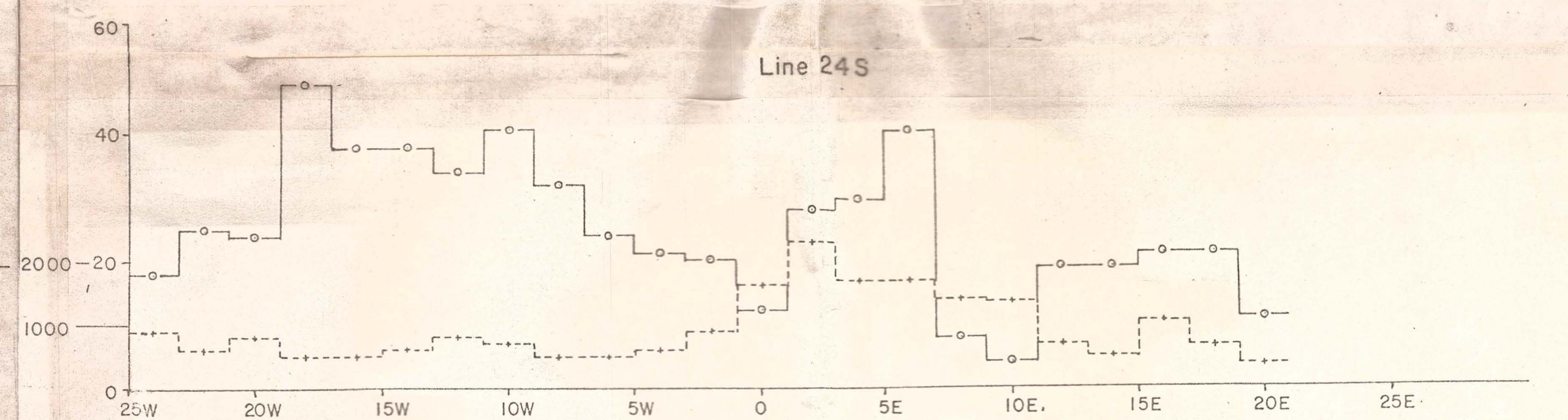
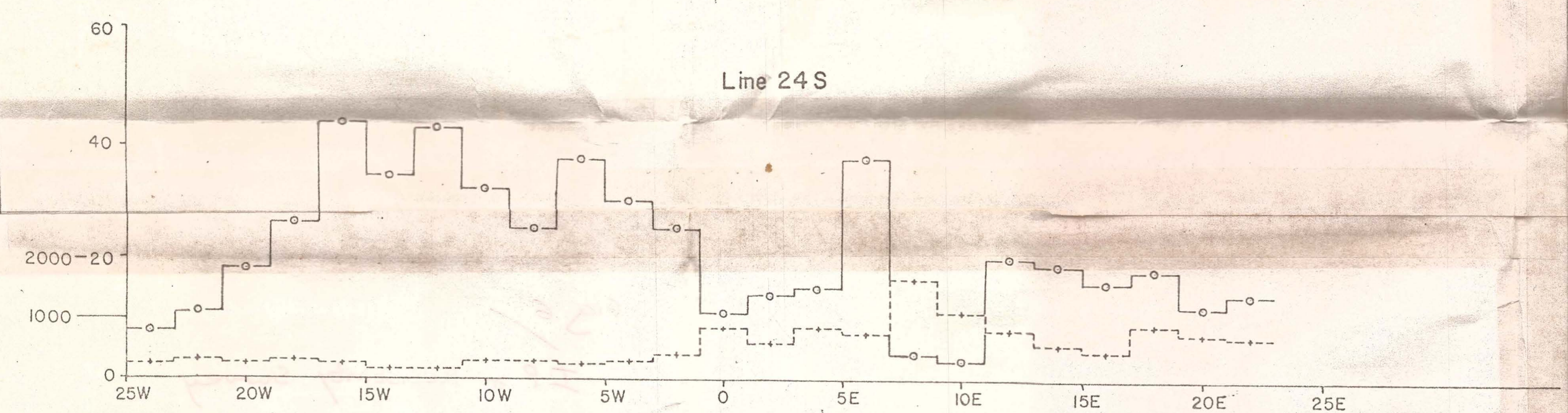
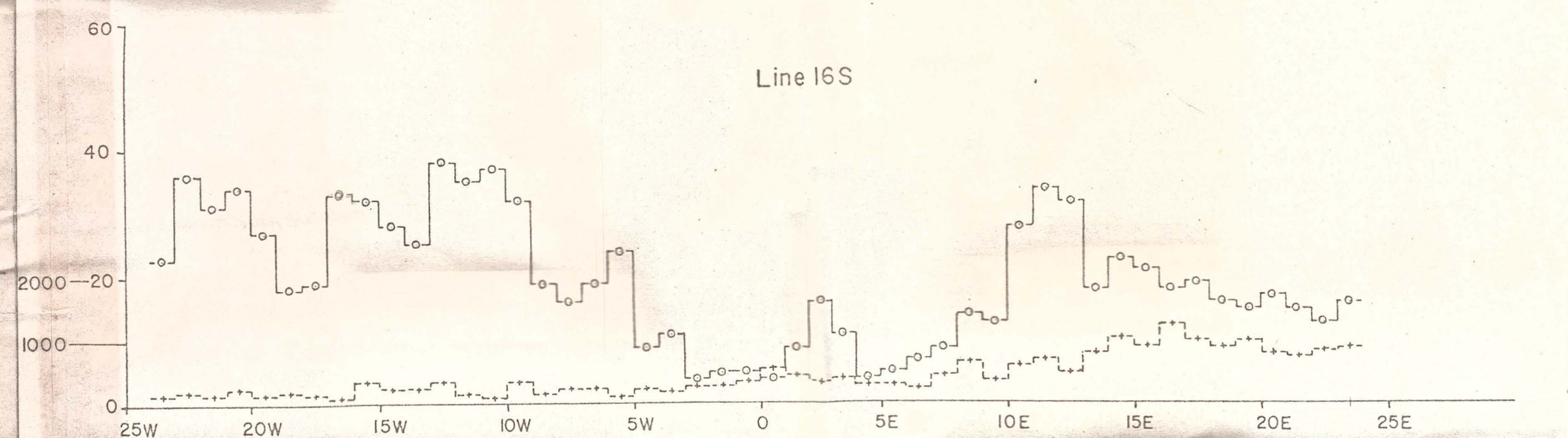
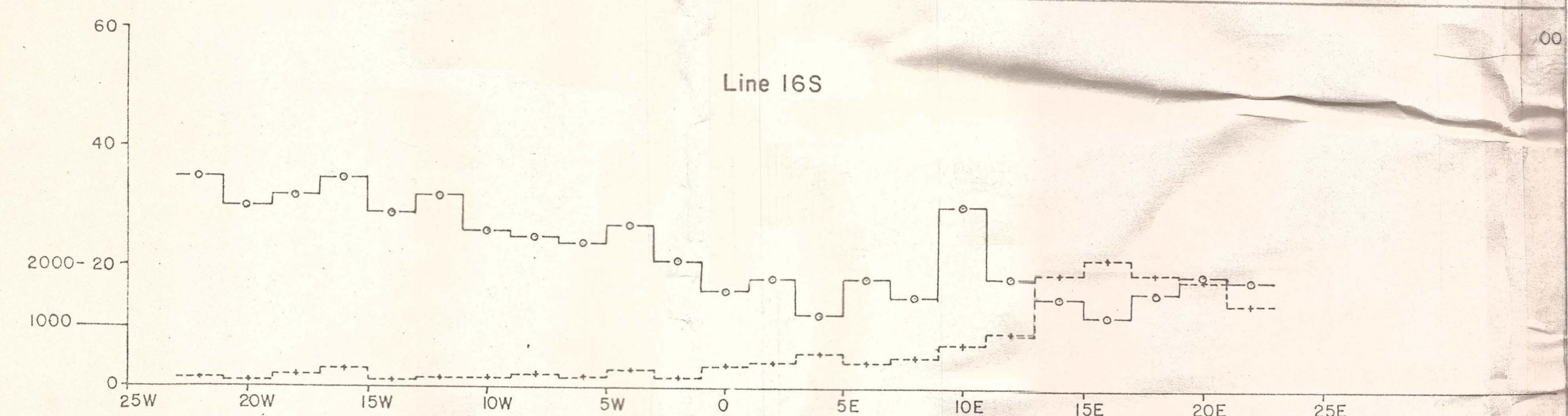
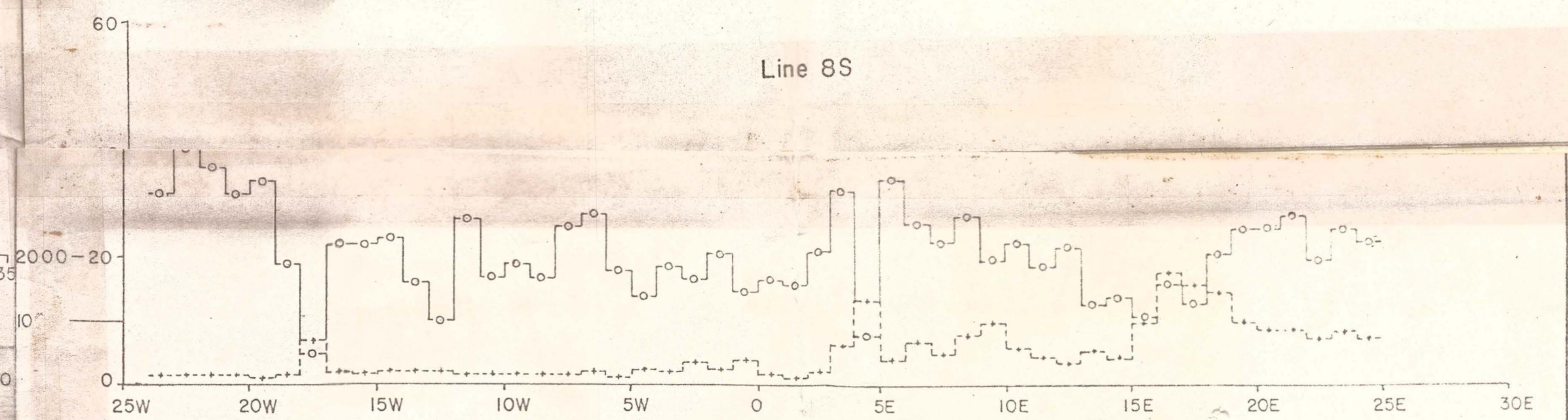
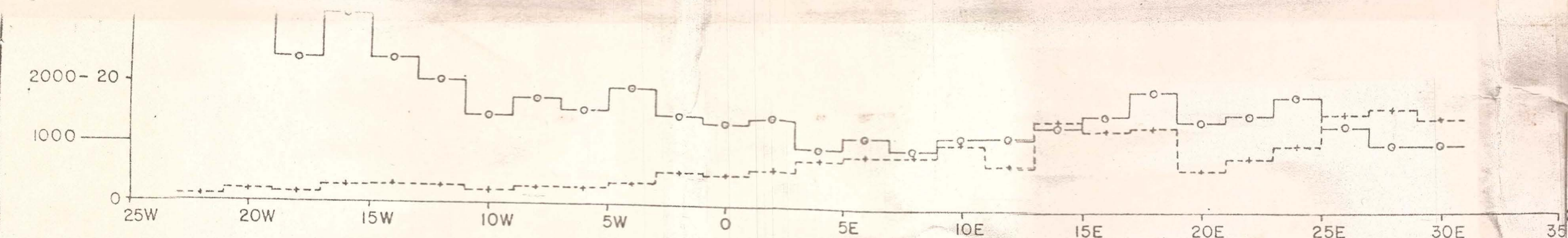
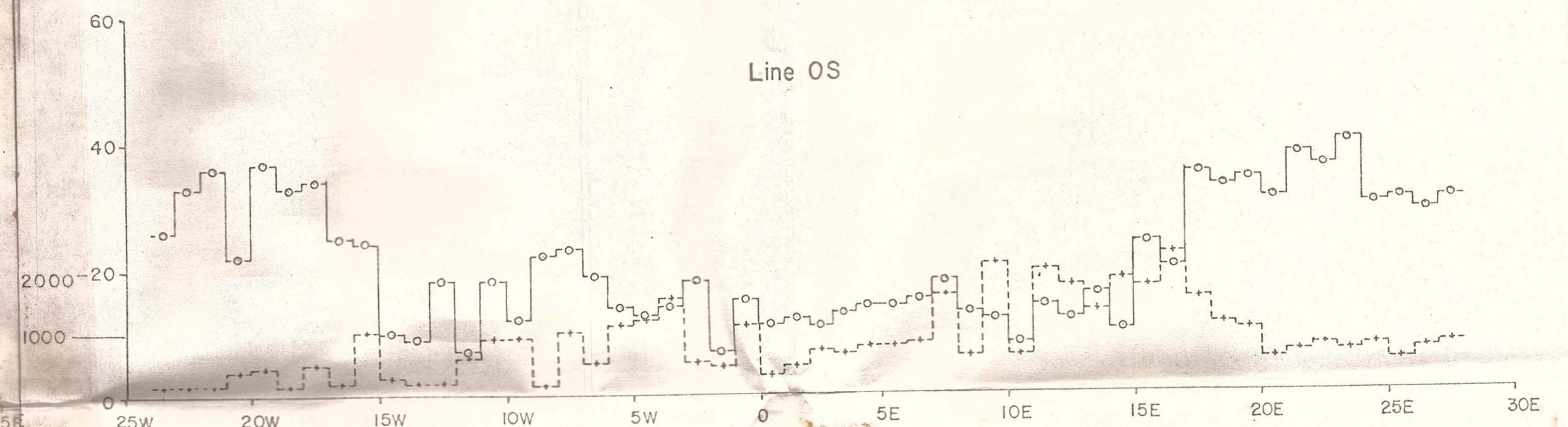
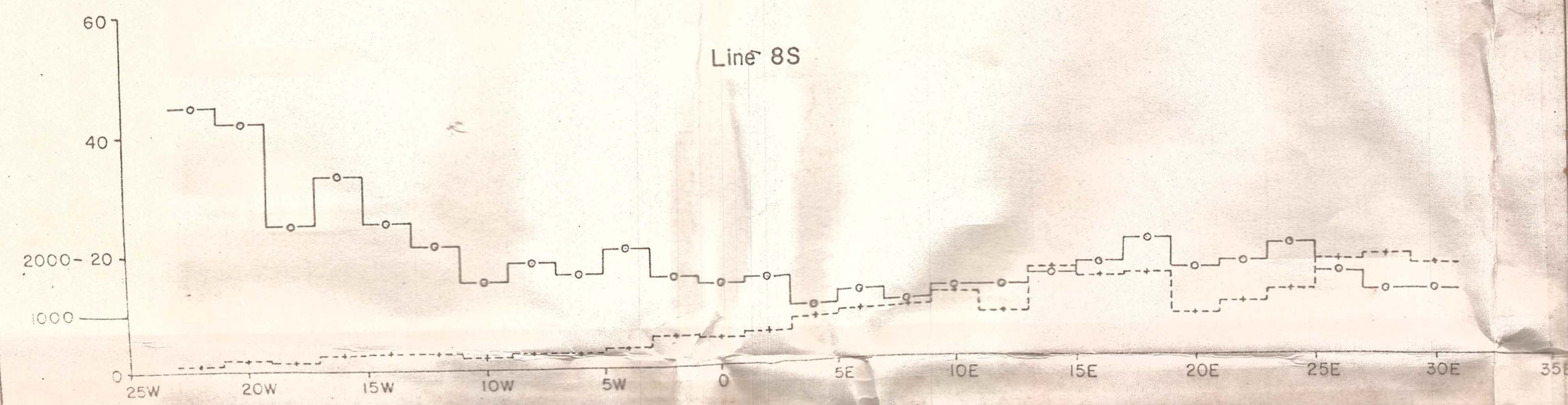
PROJECT 1688
NORTH WALES
SOUTH PRYSOR - GRID 2
Induced Polarization and
Resistivity Survey. Fig 7

After work by F. Buckley Ltd. Date of work: Nov 1971 Drawn: HF Date: 5-9-72



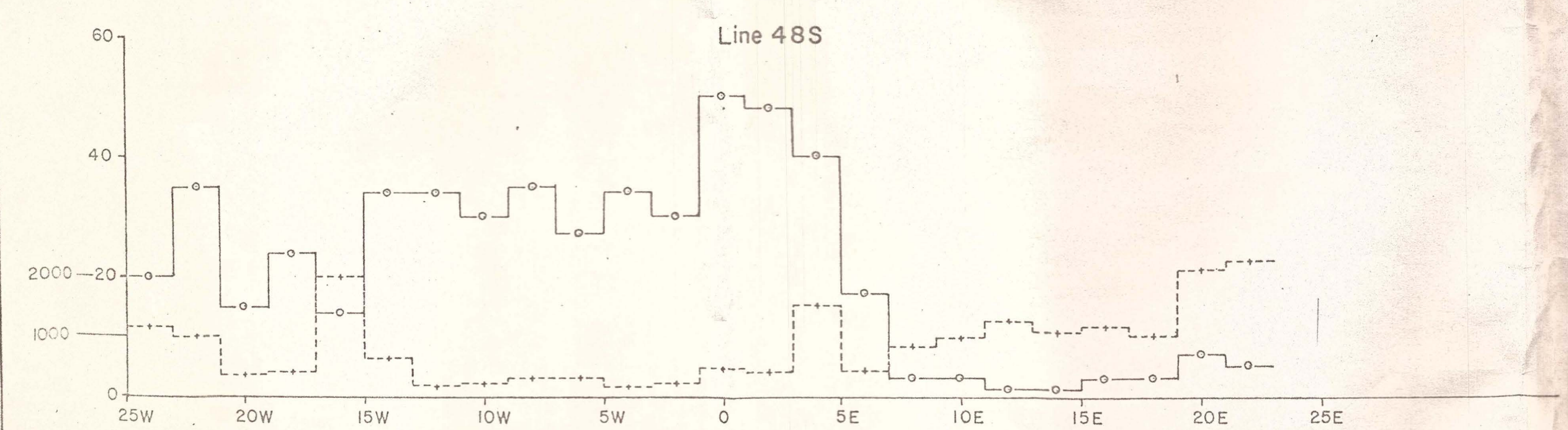
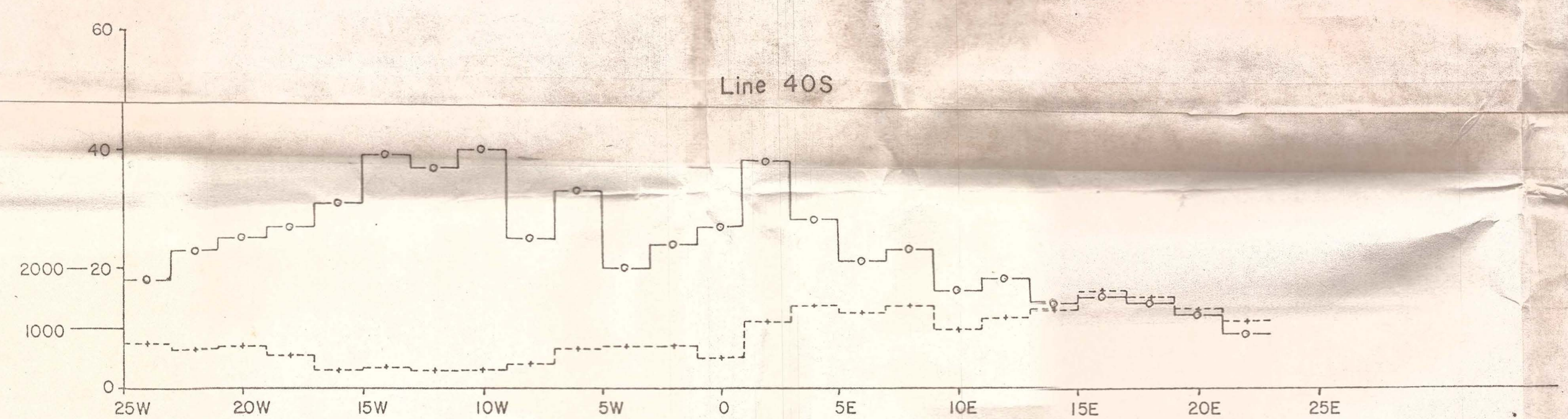
GRADIENT ARRAY $C_1 - C_2 = 3000 \text{ ft.}$
 $P_1 - P_2 = 200 \text{ ft.}$

PROJECT 1688/b



LEGEND
 --- resistivity in ohm-meters
 —○— chargeability in millisecs

SCALES
 Vertical: 1 inch = 2000 ohm-meters
 and 1 inch = 20 millisecs
 Horizontal: 1 inch = 500 feet



NORANDA EXPLORATION (UK) LIMITED

PROJECT 1688
 SOUTH PRYSOR - NORTH WALES
 AFON GAIN UCHAF AREA

Induced Polarization and
 Resistivity Survey.

Fig 6

Author: F. Buckley Ltd. Date of work: Nov 1971 Drawn: H.F. Date: 1-9-72

Line 12N: Pit Profiles + Mag + IP

