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The following file is part of the Grover Heinrichs Mining Collection

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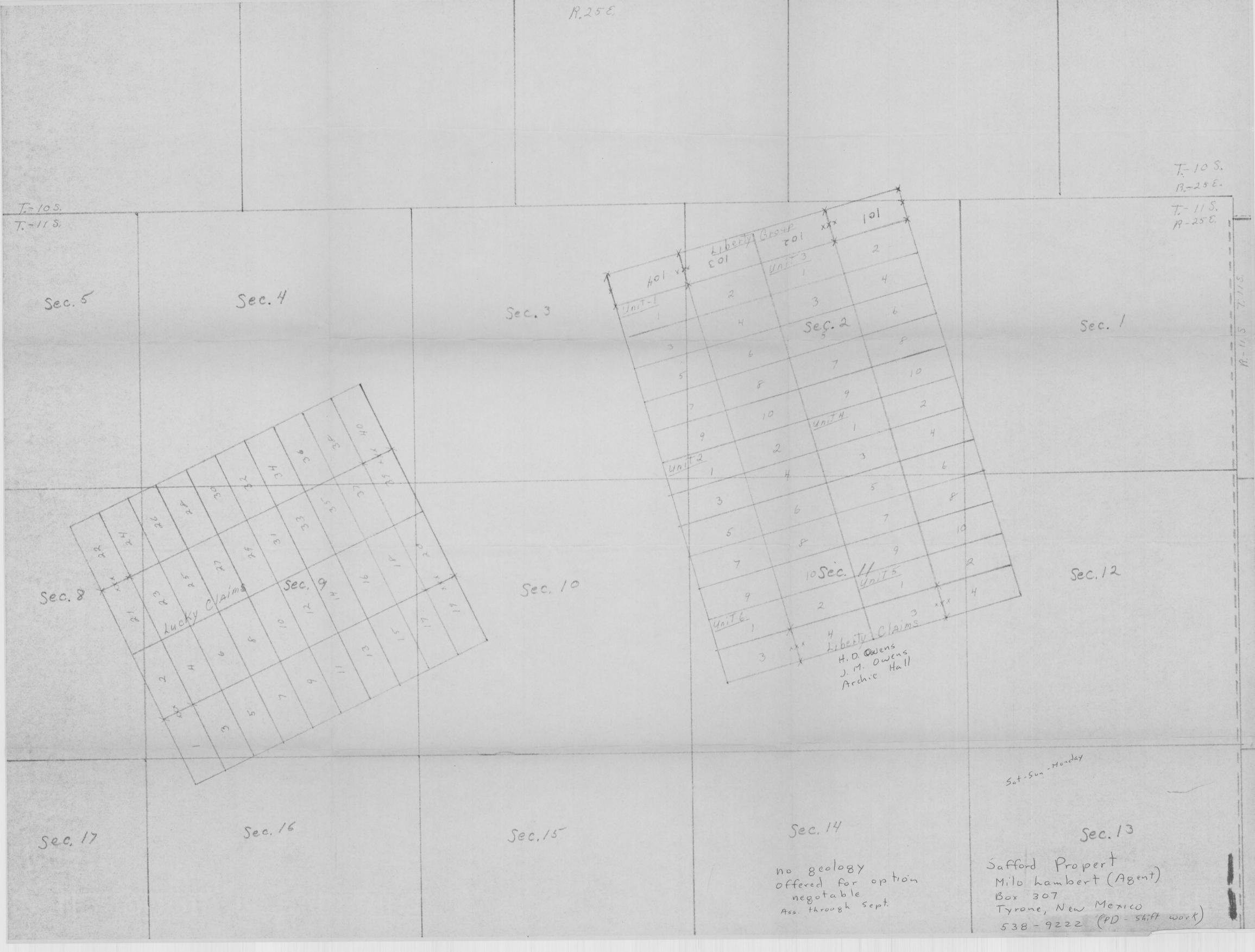
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COSTS !

DRILLING :

26,499.90

ADDITIVES!

3,006.99

WATER TRUCK:

1,80300

787.50

CASING: BX LEFT IN HOLE 315'

NX LEFT IN HOLE 190'

665.00

SET - UP!

500 00

TOTAL

33, 262,39

COST PER FOOT : 3281'TD : \$10.11 per FOOT

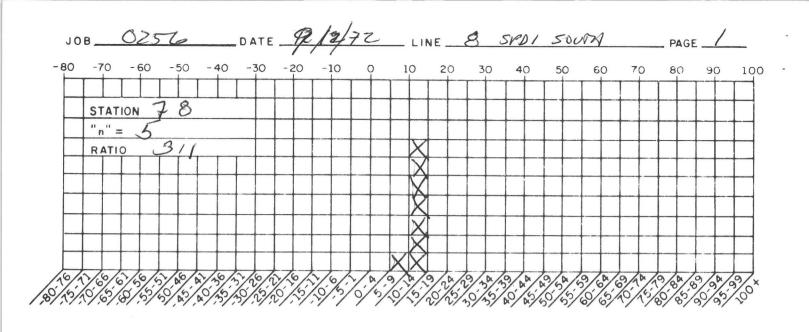
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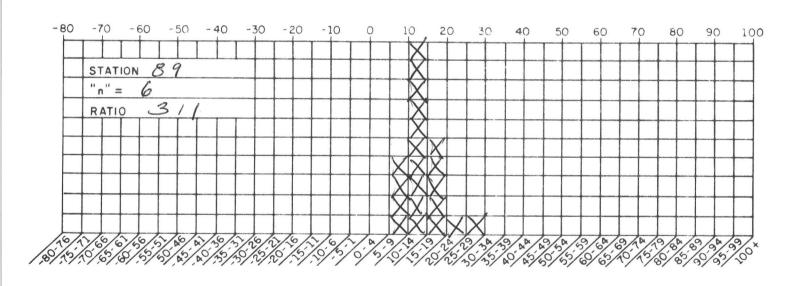
TOTAL DRILLING DAYS: 2 SHIFTS/DAY: 80 AUCHAGE FEET/DAY: 41.0

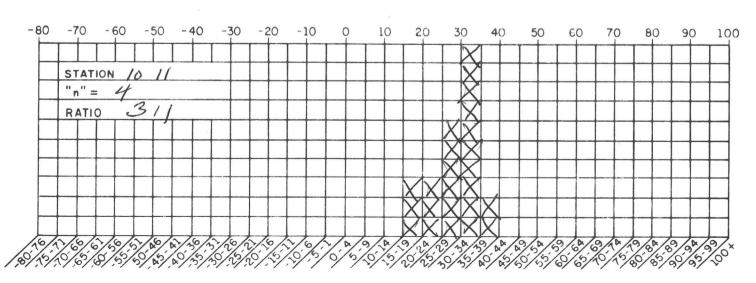
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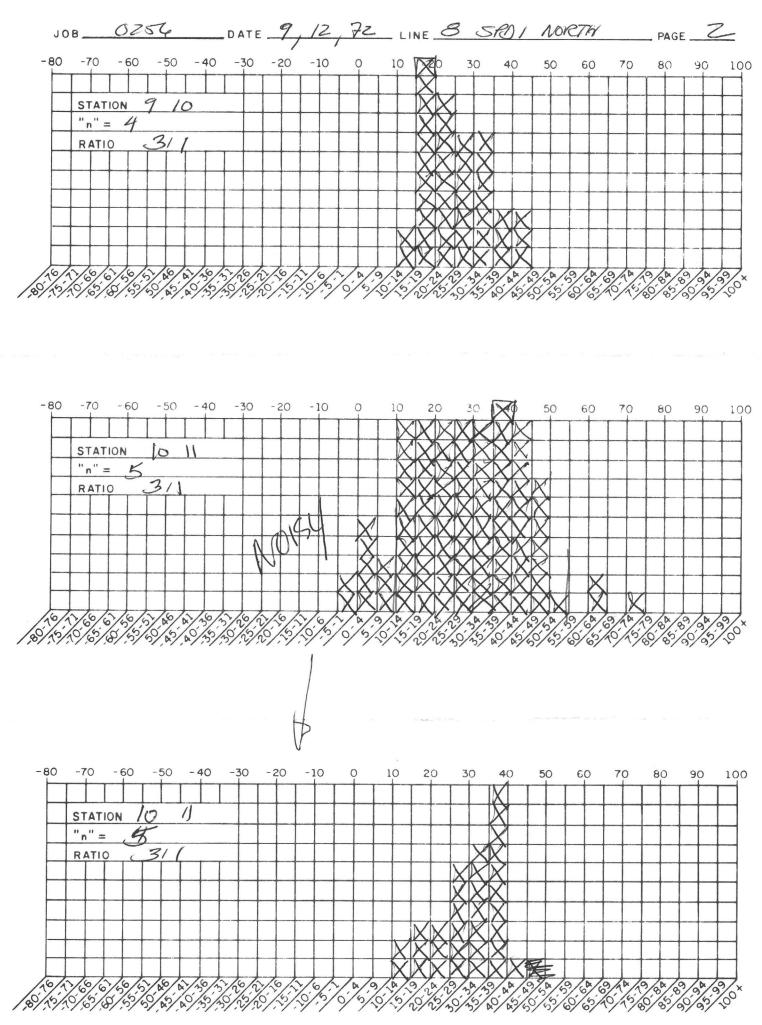
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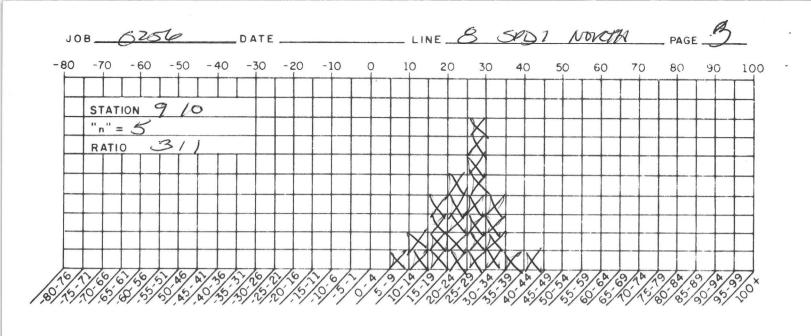
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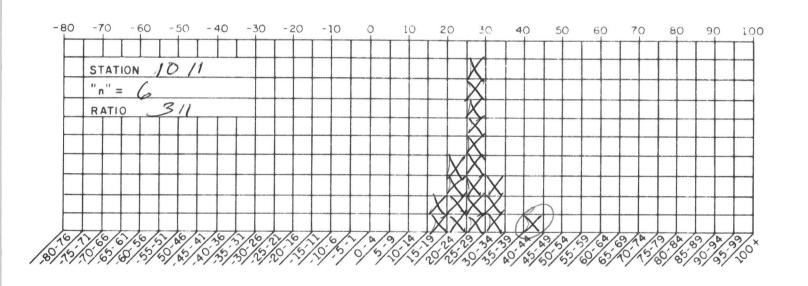


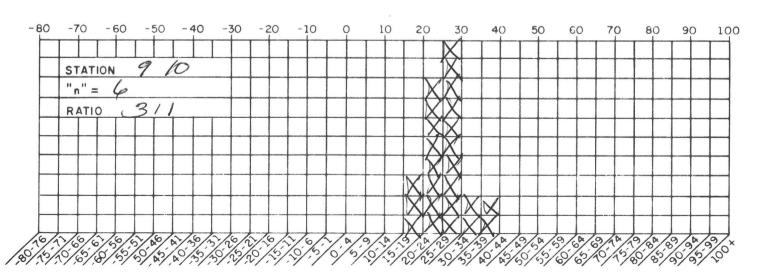


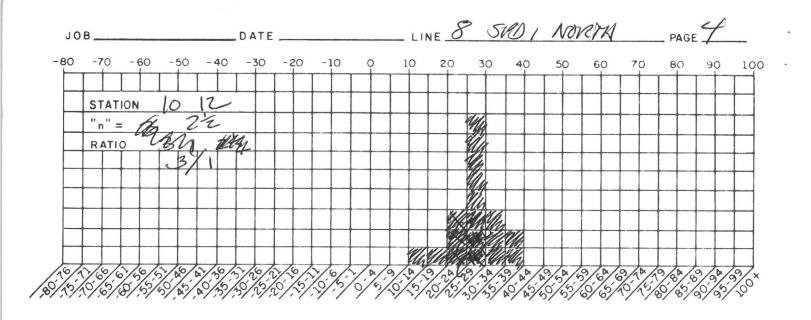


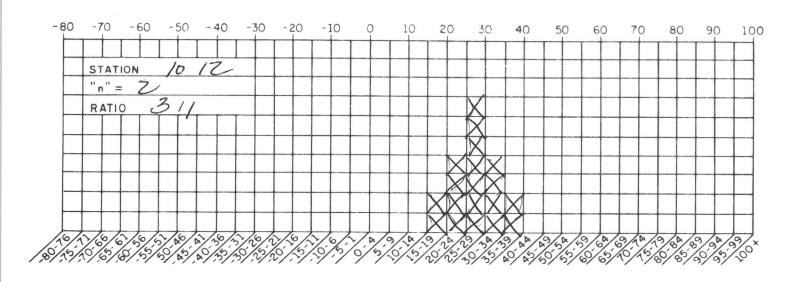


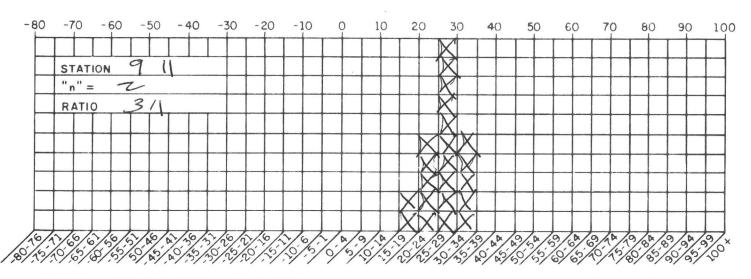


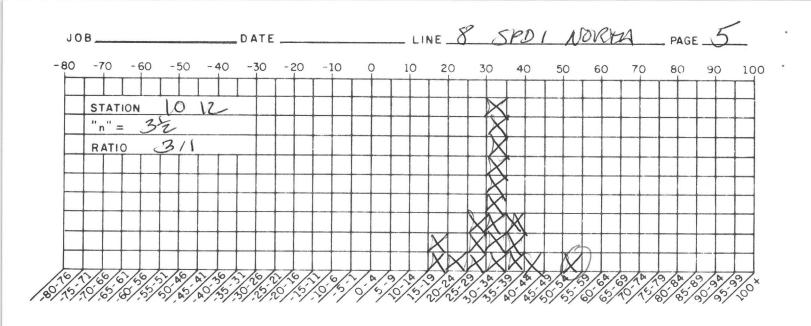


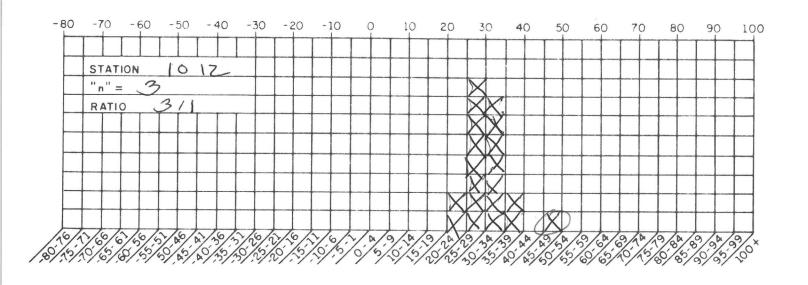


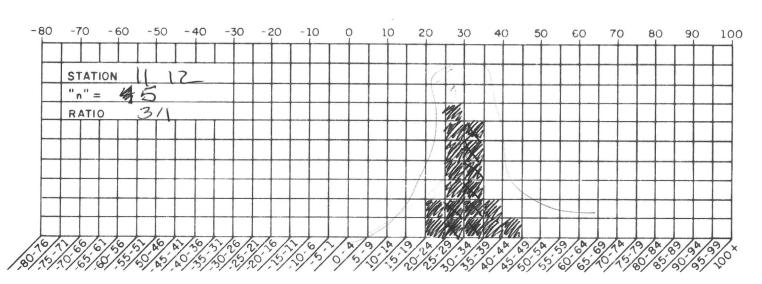


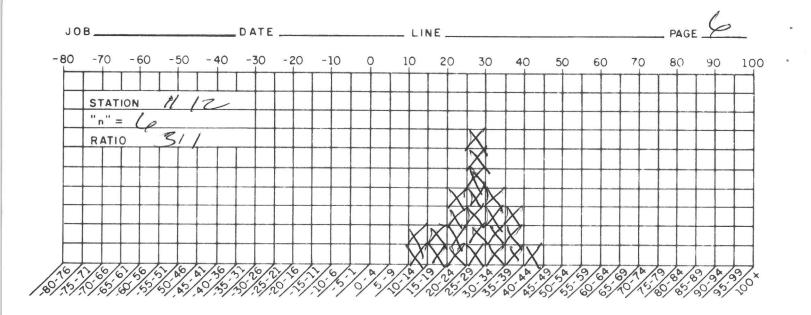


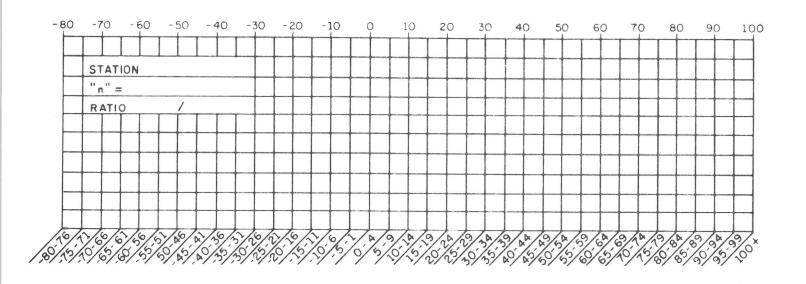


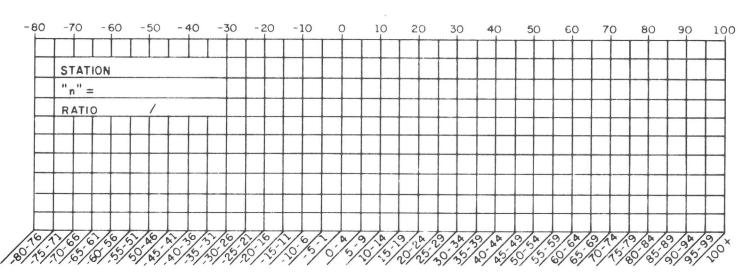












, MINING GEOPHYSICAL SURVEYS

INDUCED POLARIZATION SURVEY a 2 1000' Client: LINE 8 Date: Project: 12-9-72 ESSEX 0256 TIME COMMENTS 7,5 4-5 7.5 3-4 2-3 7.5 7.5 6-7 7.5 5-6 7.5 4-5 7.5 7.5 2-3 7.5 1-2 7.5 6-7 5-6 4-5 3-4 2-3 6-7 5-6

mining geophysical surveys

2400 EAST GRANT ROAD - TUCSON, ARIZONA 85719

TELEPHONE - 602 326-8619

January 26, 1973

Essex International Inc. 1704 West Grant Road Tucson, Arizona 85705

ATTN: Mr. E. Grover Heinrichs

Dear Grover:

Under the terms of our Agreement, the original mylar copies of maps and profiles, as well as data cards, become the property of the client.

We, therefore, are forwarding the material pertaining to work done on your company's Safford Project during 1972.

We look forward to serving you again in the future.

Sincerely,

W. Gordon Wieduwilt

WGW/nw

Enclosures

0237

0256

Achairs 2500 Monthly Report FOR
August 1992
Saffond Project Sept. 5, 1972 AN Induced Polareization Survey was conducted of the scurvey was for determine possible sulfide enniched Zones within the property boundaries by utilizing this electrical technique, bost He results to date reveal the following: dipole - dipole array using the "time domain" method of induced polarization response, apart, & oriented NW-SE &

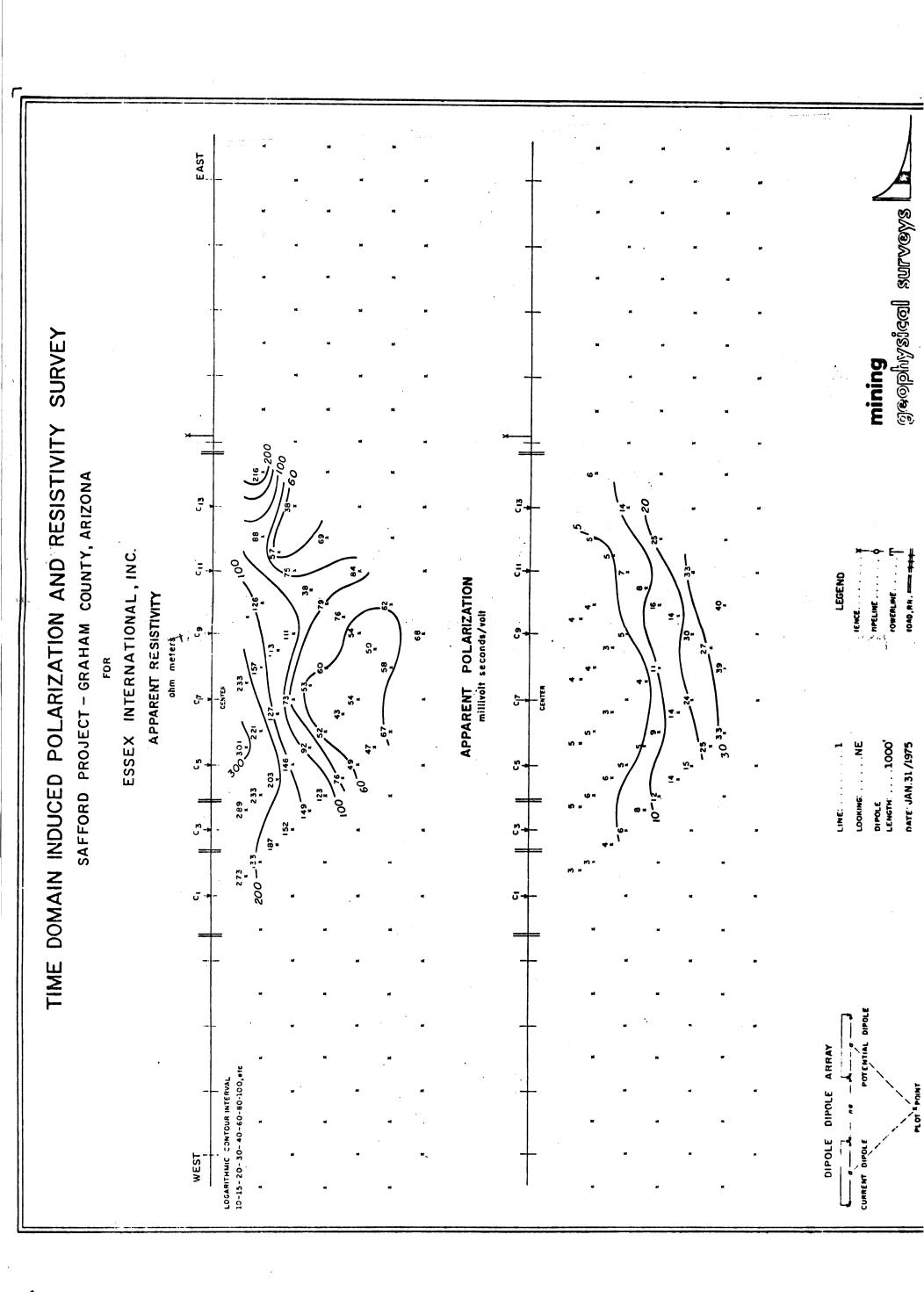
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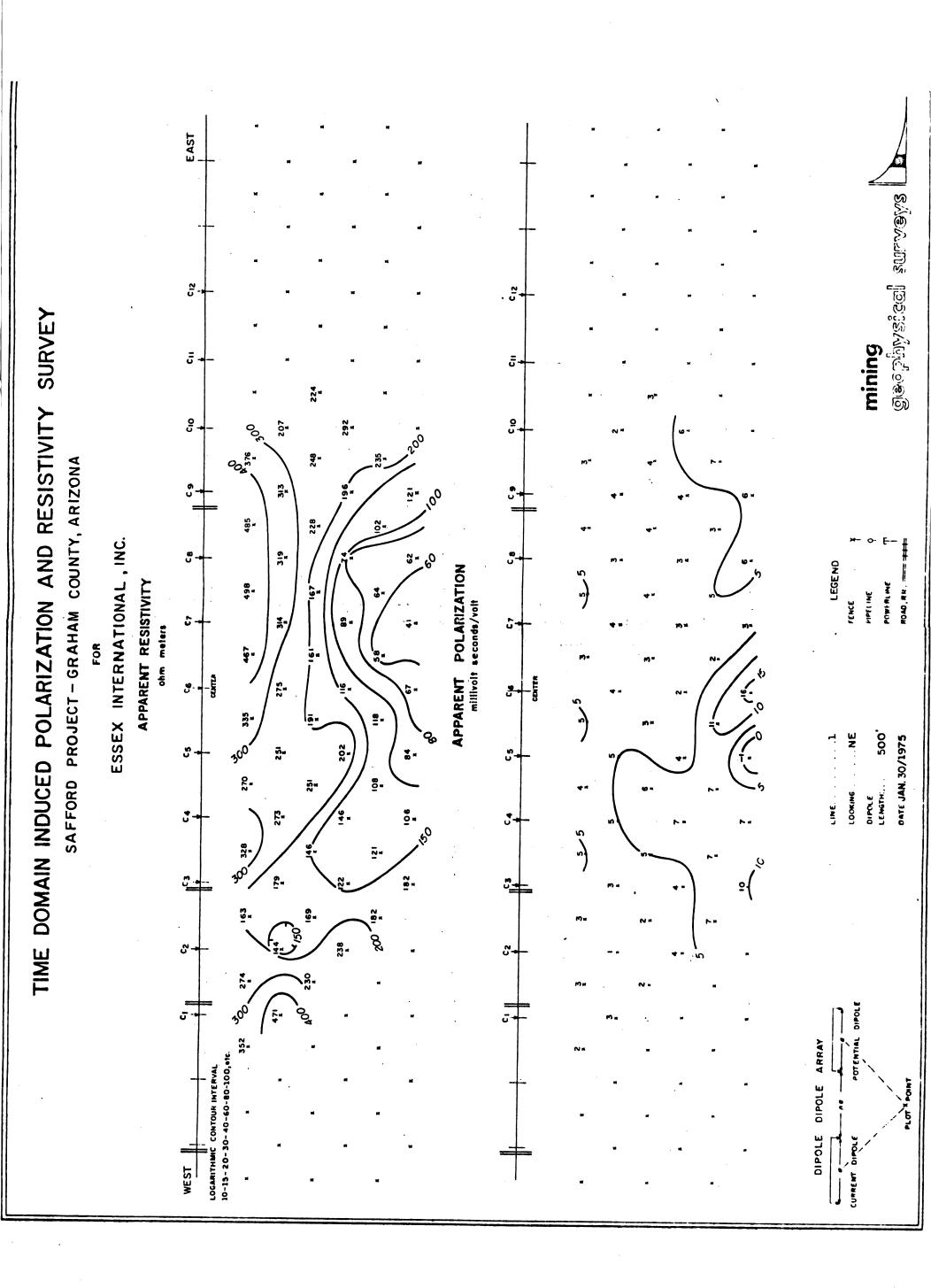
Sulfide of up to 4% sulfides

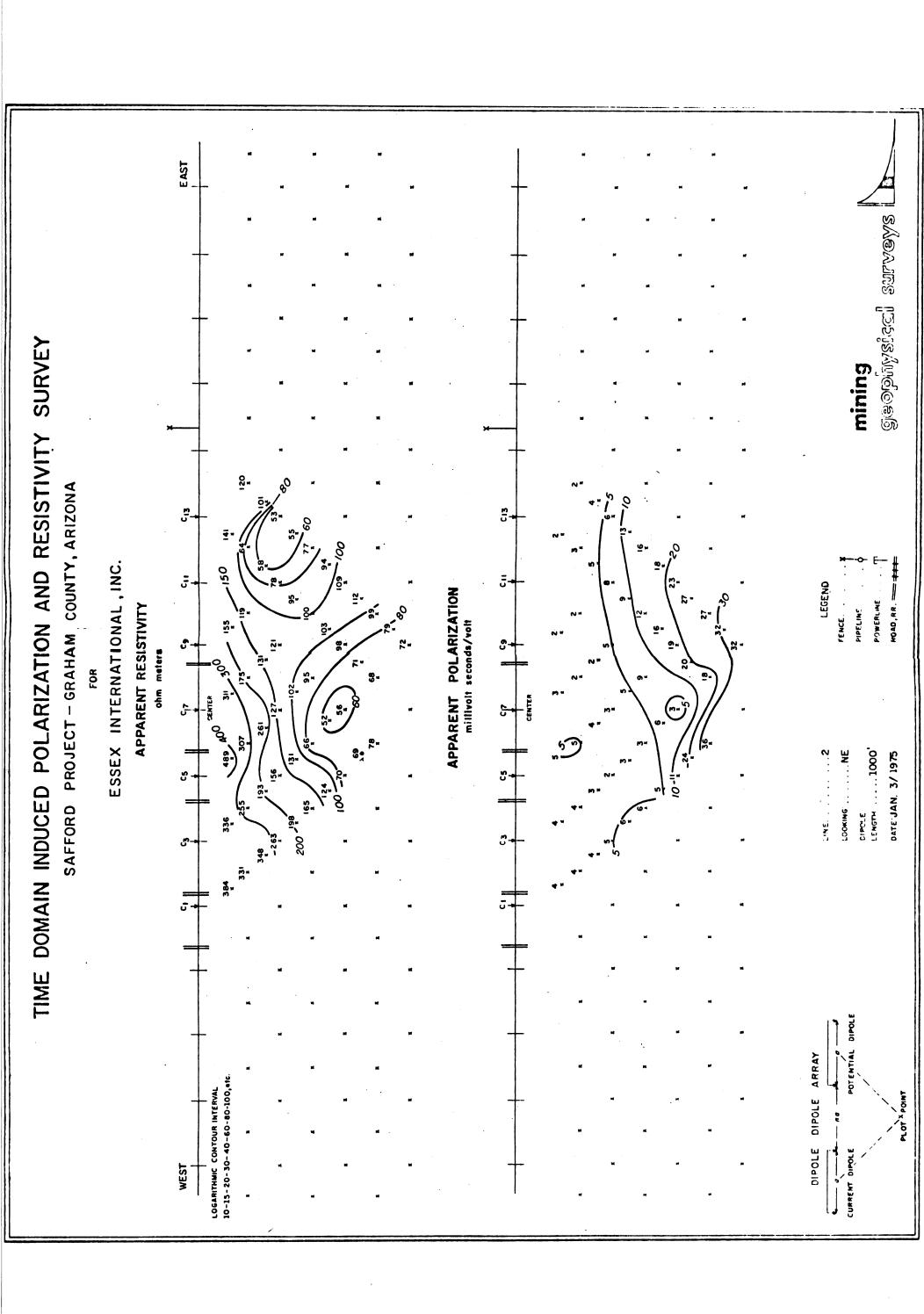
49,000' delineated an apparent zone 1500 to 2000' below

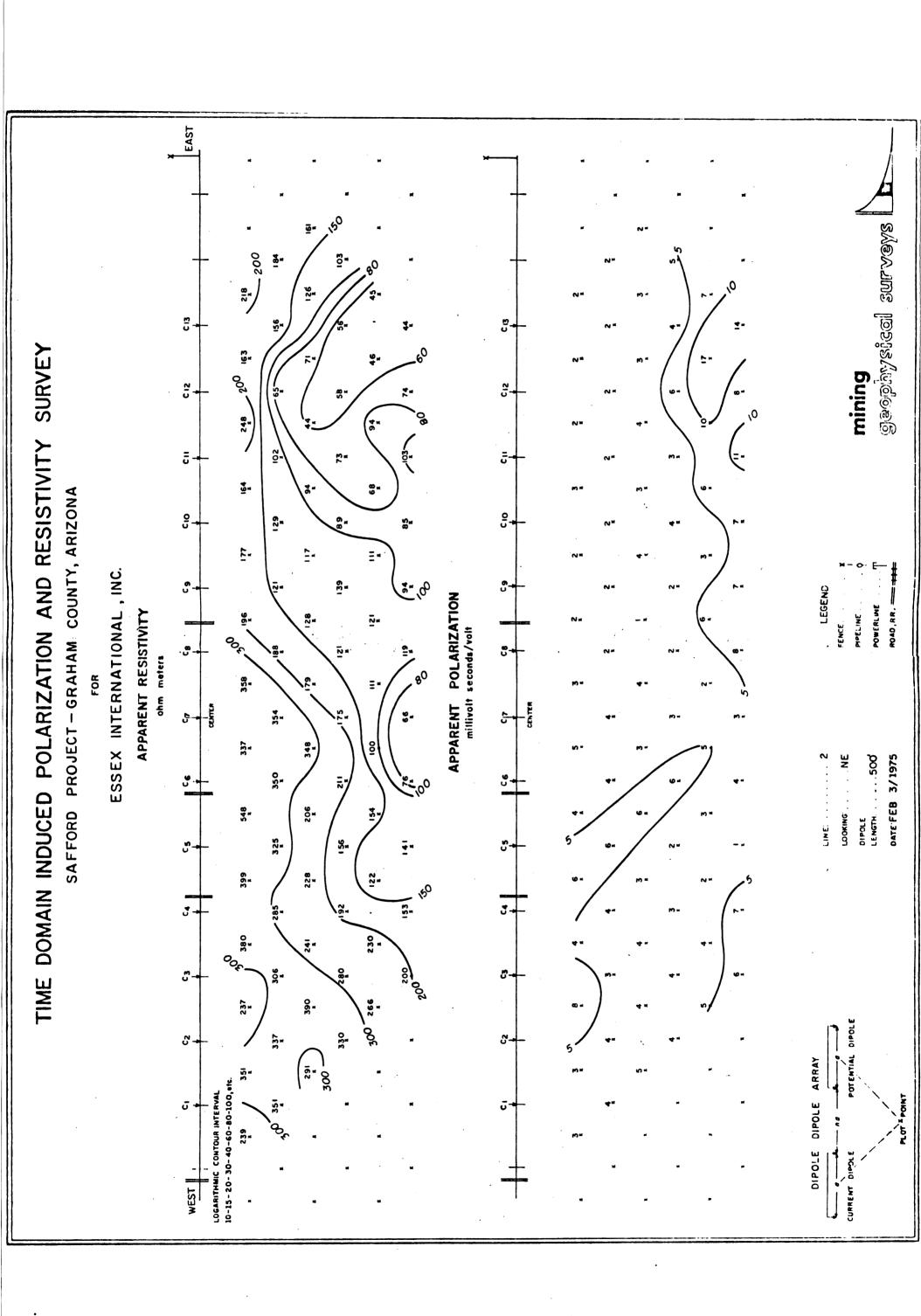
largets the surface. The responsive zone appears to tome the South west and within this large zone are two shallower Zones. One sharrow zone occurs on the NW est the property Extends 8000' from april SNASEL Sec. 33 to SEA SEA Sec. 3 ZONE A Extends Booo' from BE4 NE4 Sec. 4 to SW4 NE 4 Sec. 10 Zone B Maline 1923, 2600' SW/4 SE/4 See, 33 755 RXE.
While 50 7840 ATTOP SW4 NE47 See, 3 T65 RXE Zone 1 ZONE 2 10001 52 NW4 NE4 & N2 SW4 NE4 Sec. 10

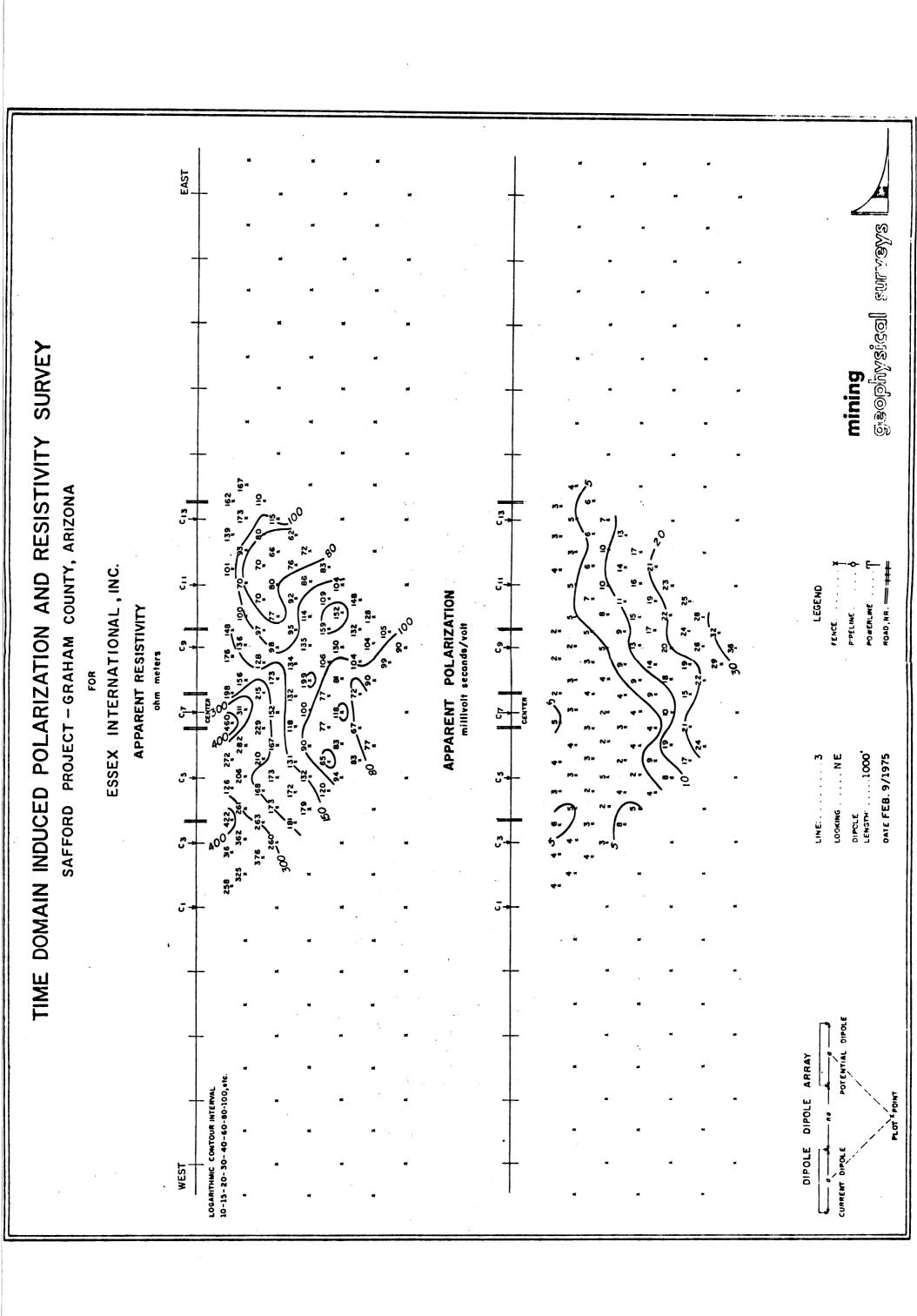


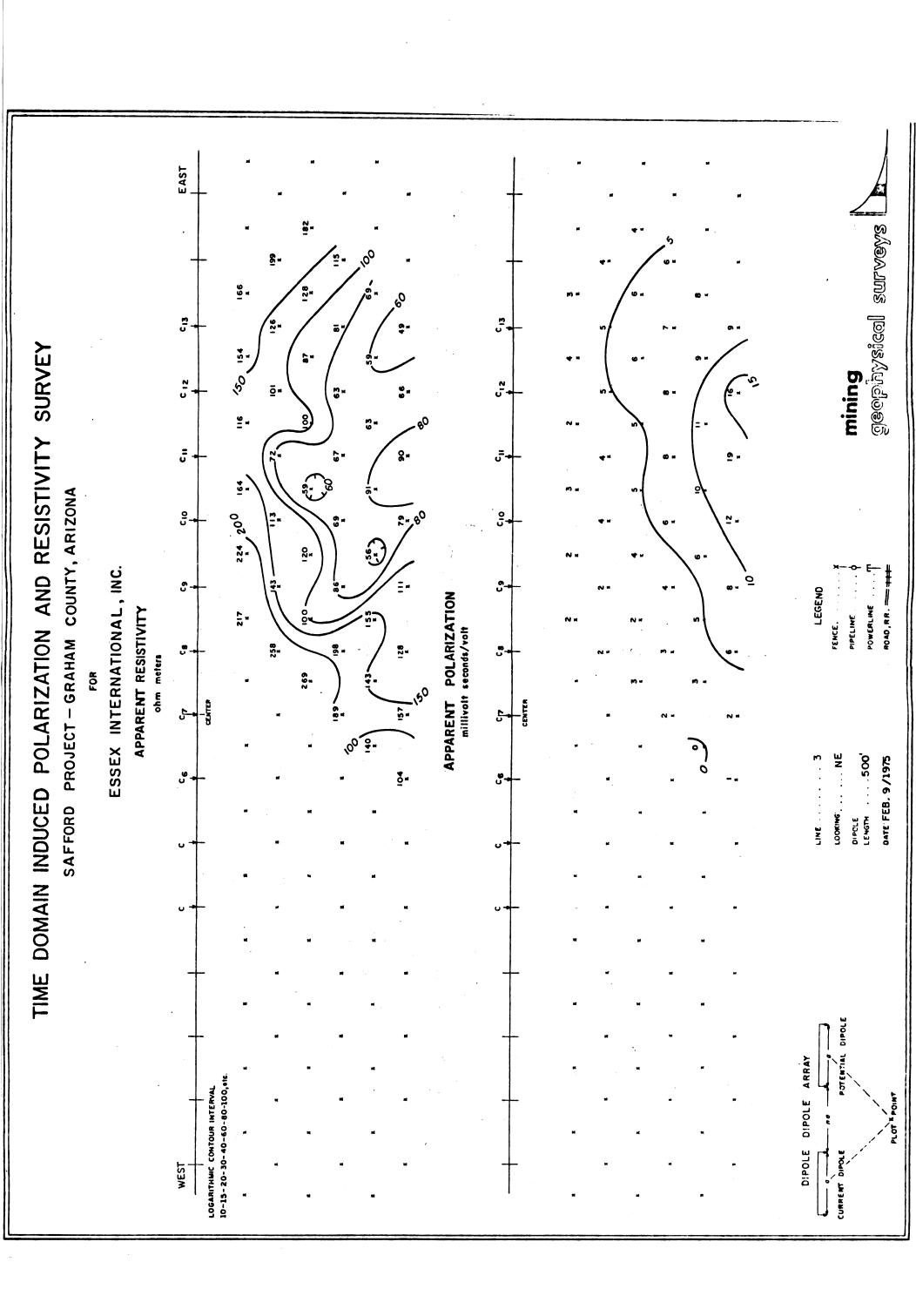


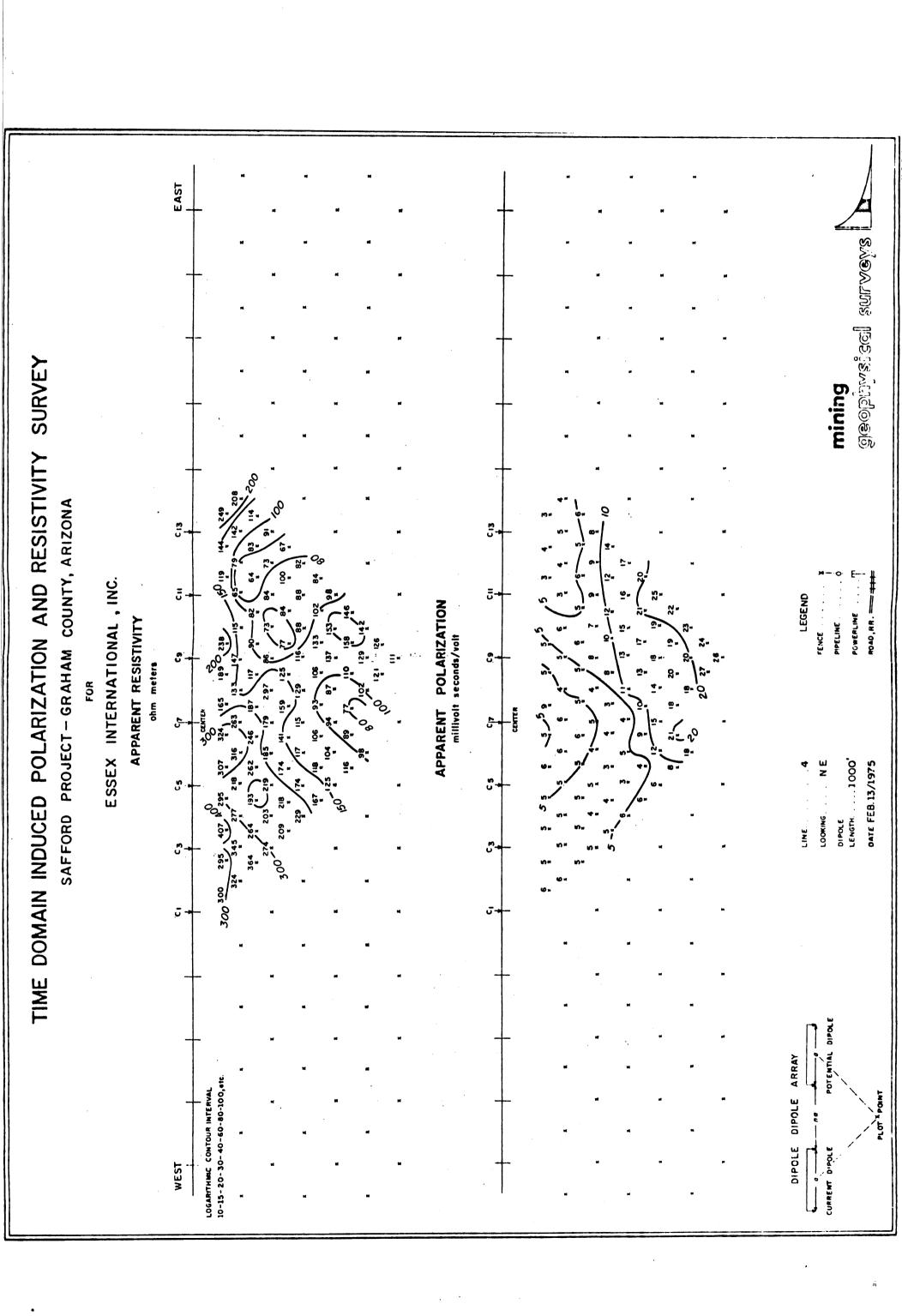


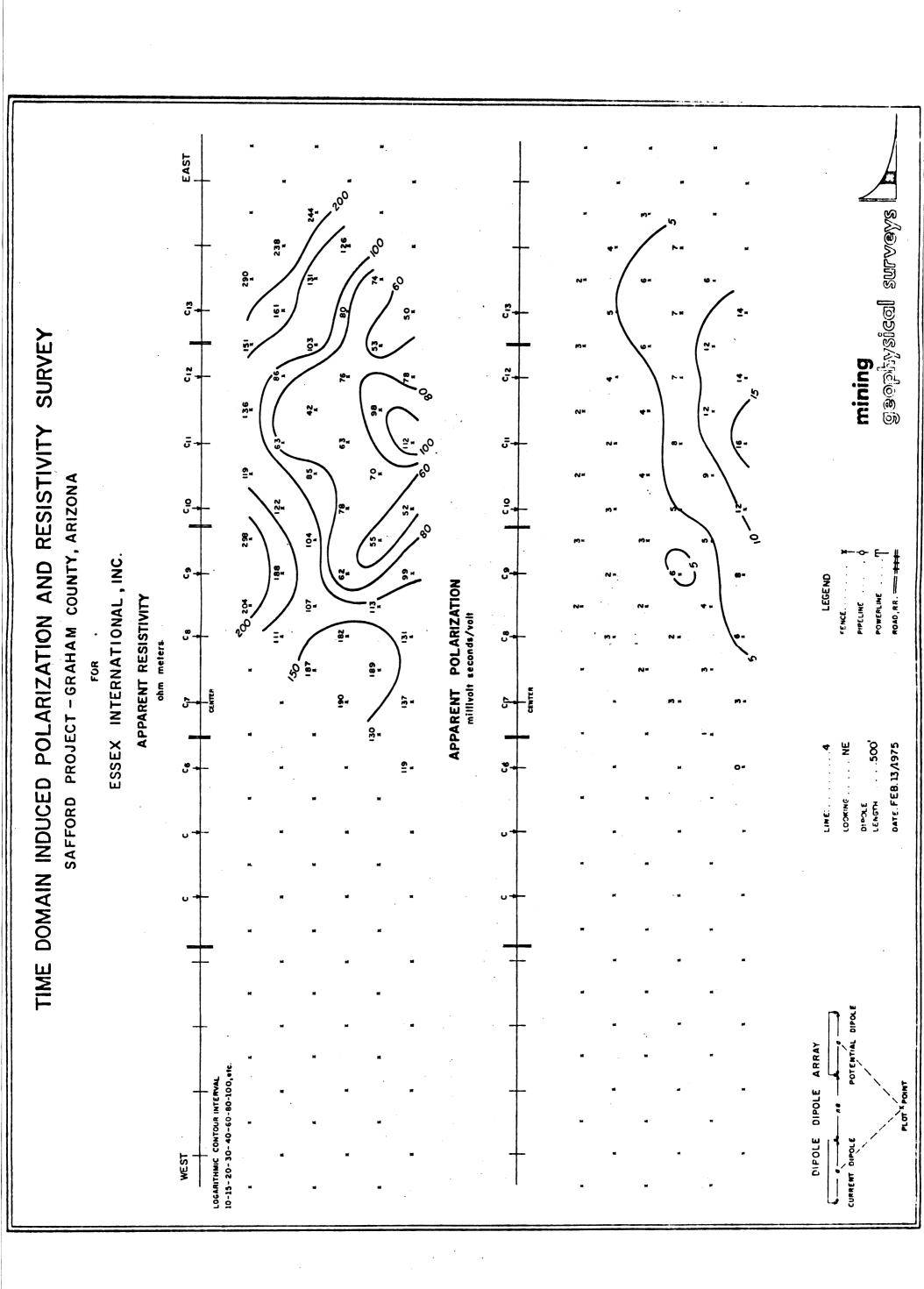


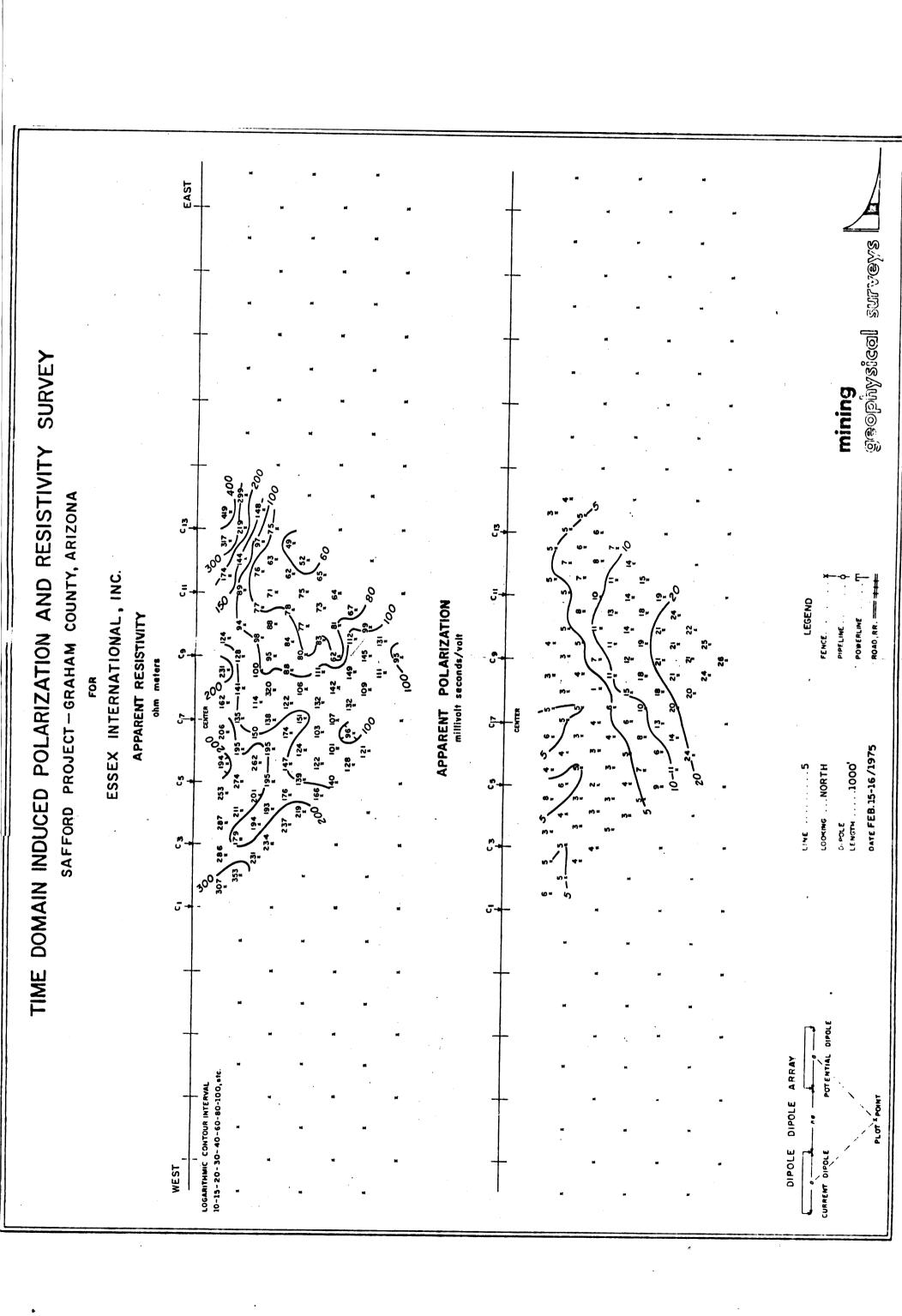


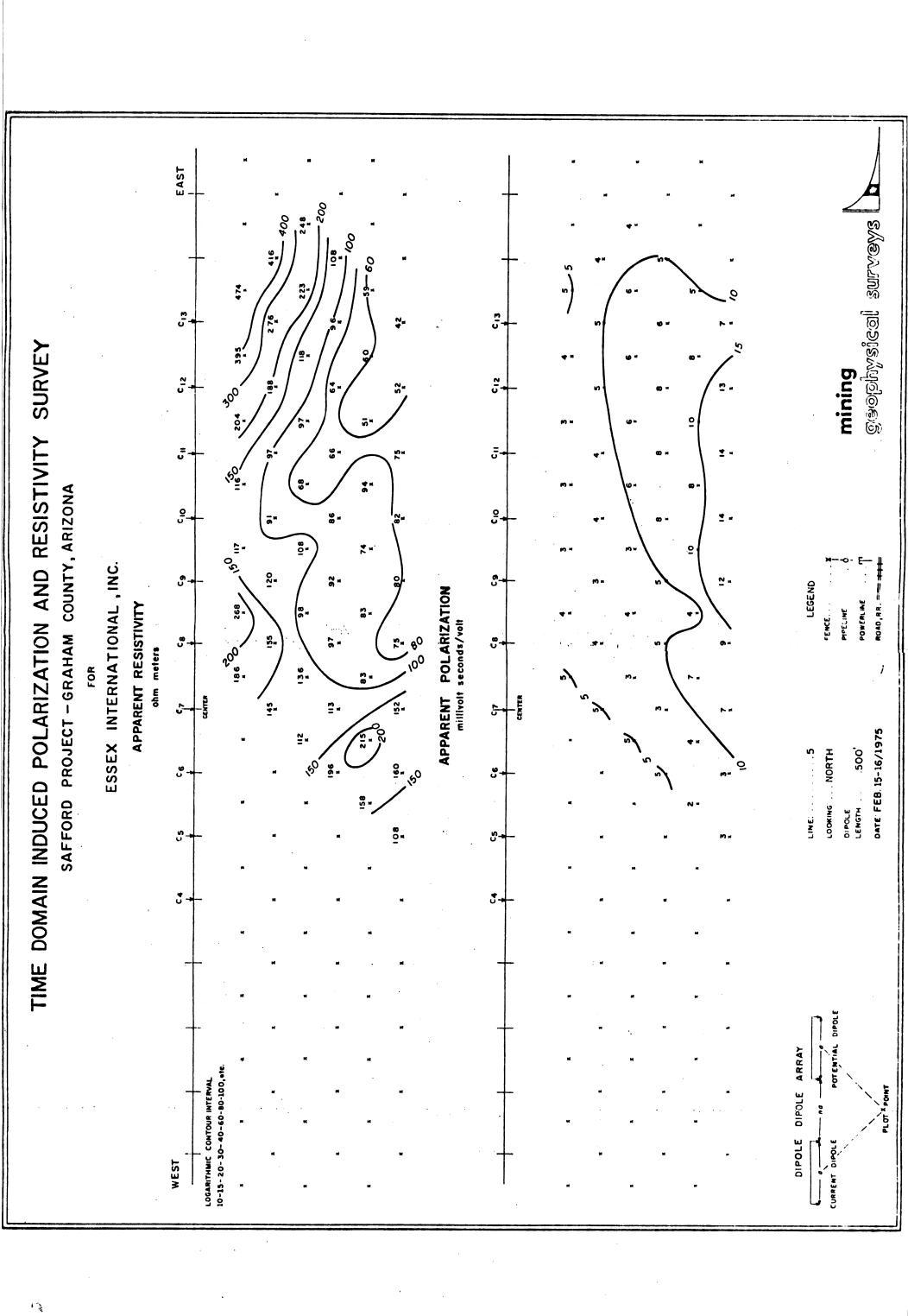












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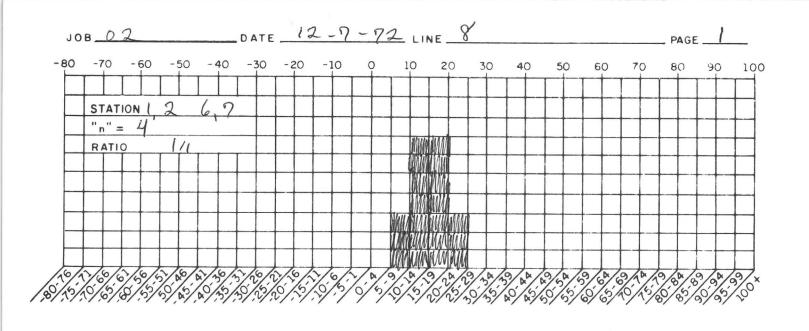
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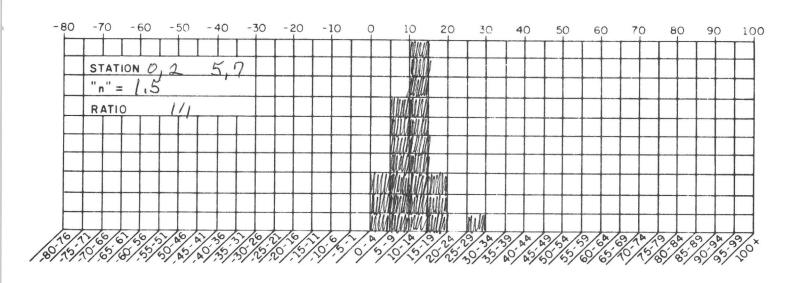
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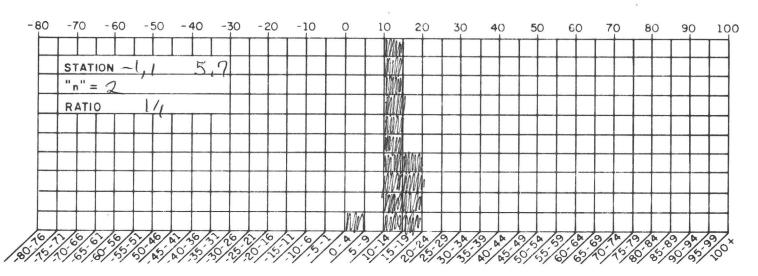
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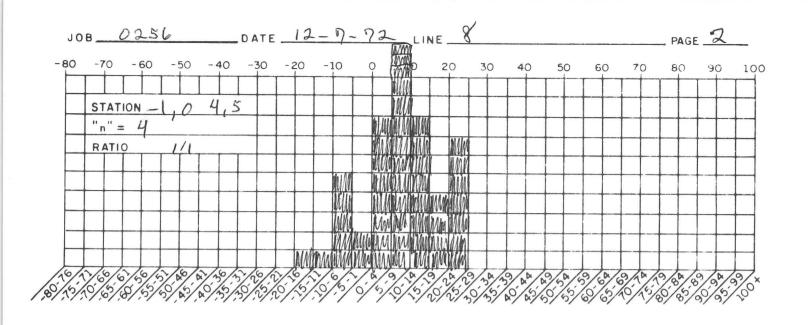
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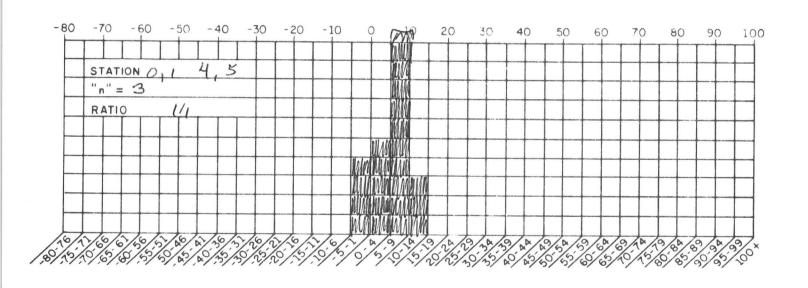
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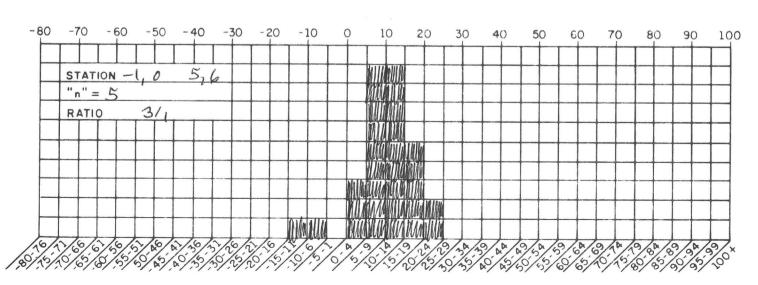


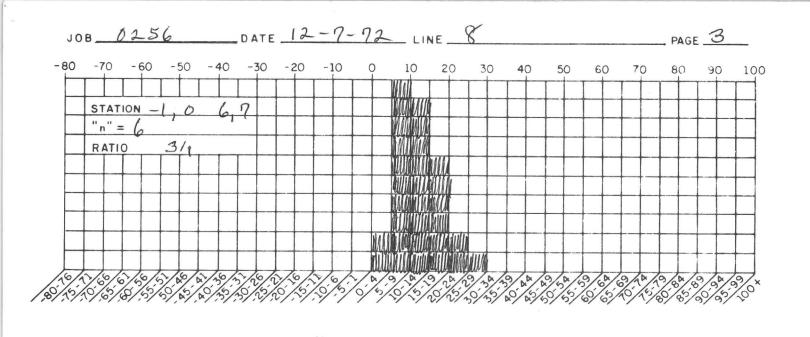


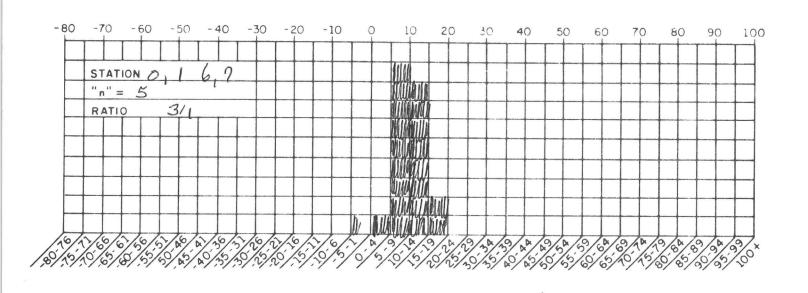


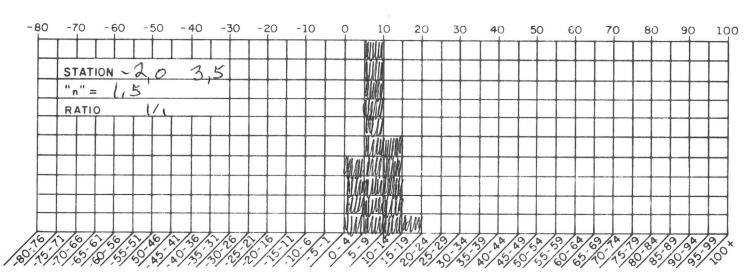


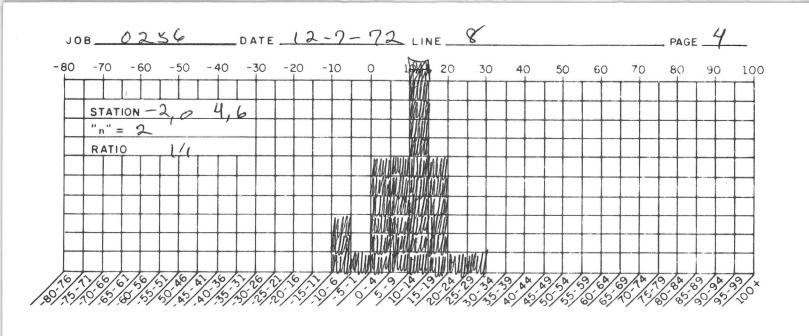


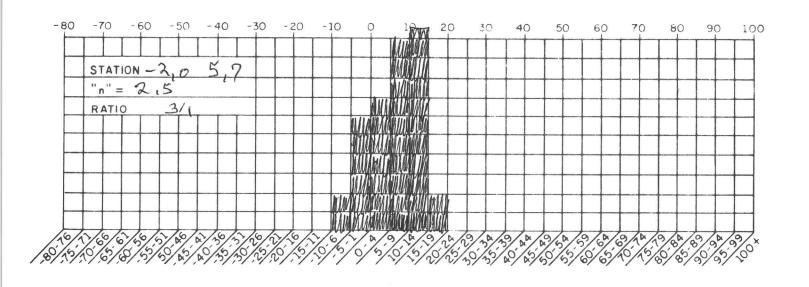


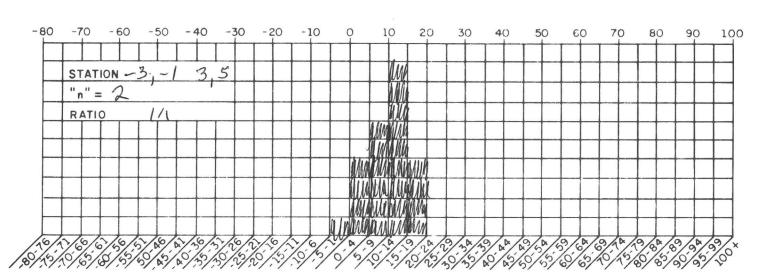


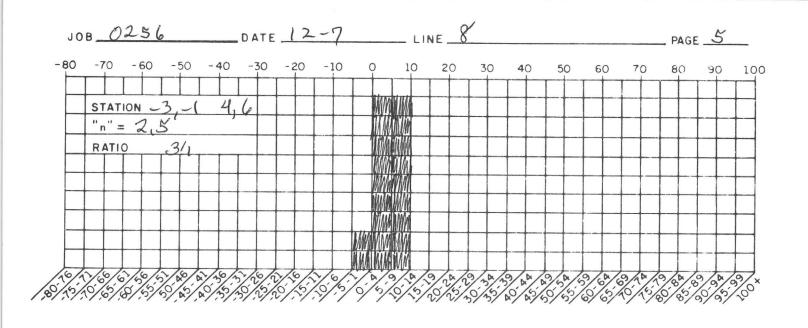


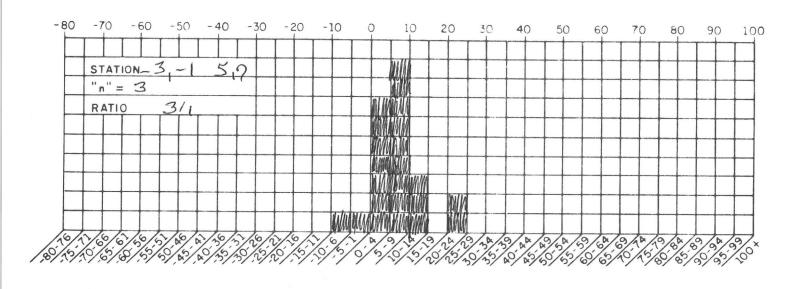


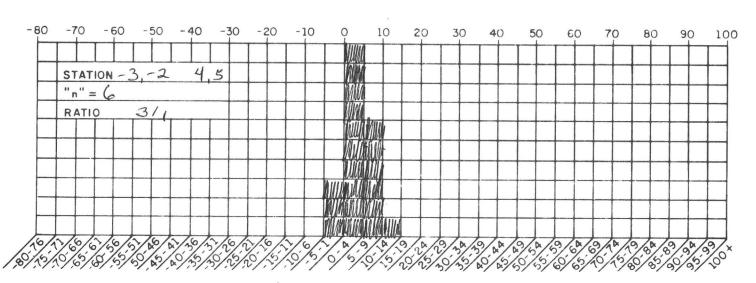


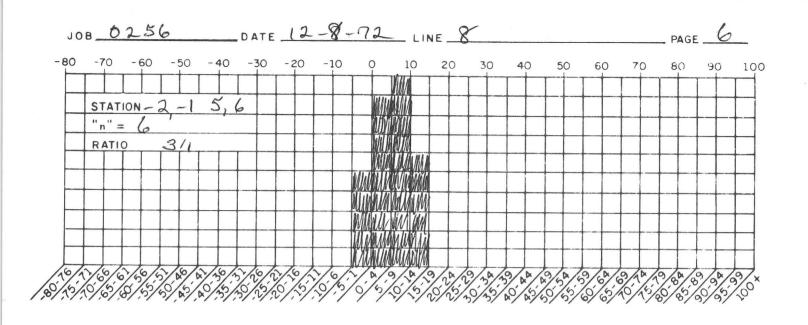


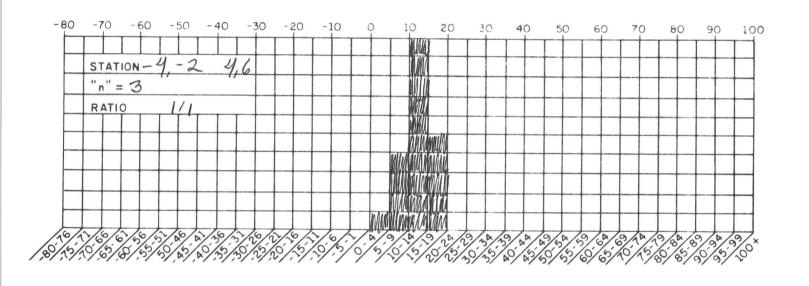


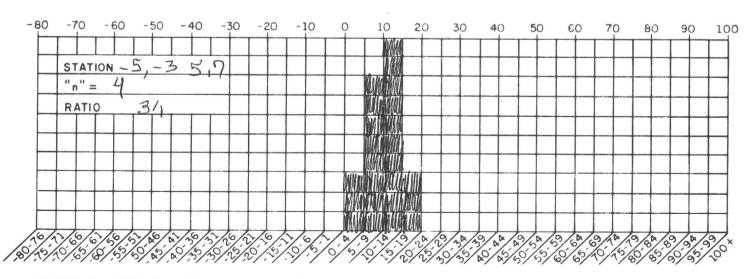


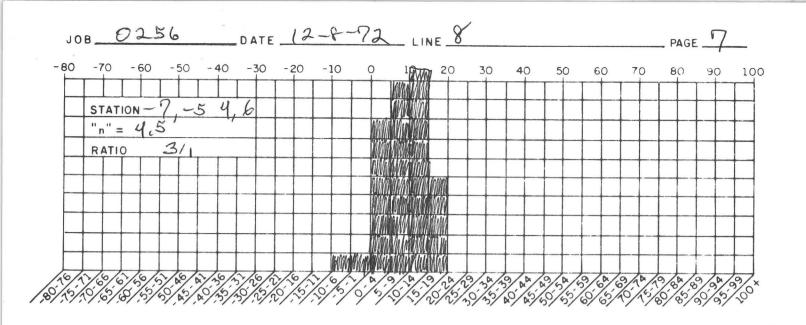


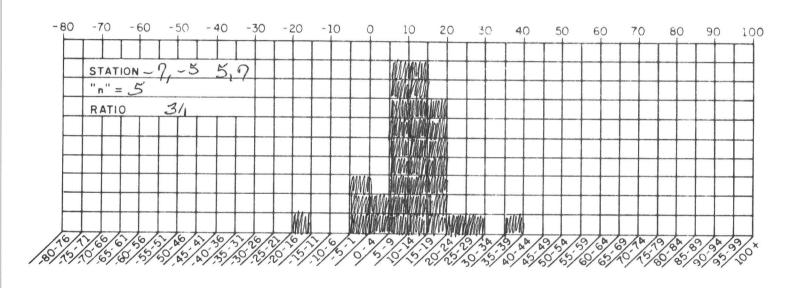


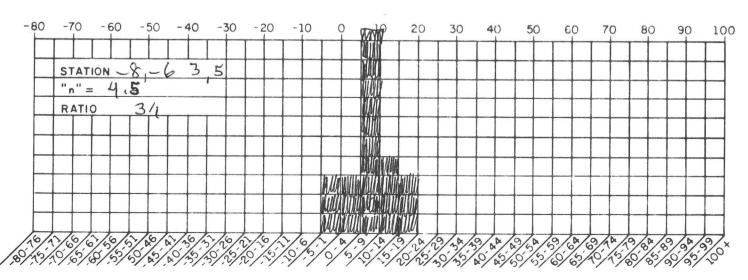


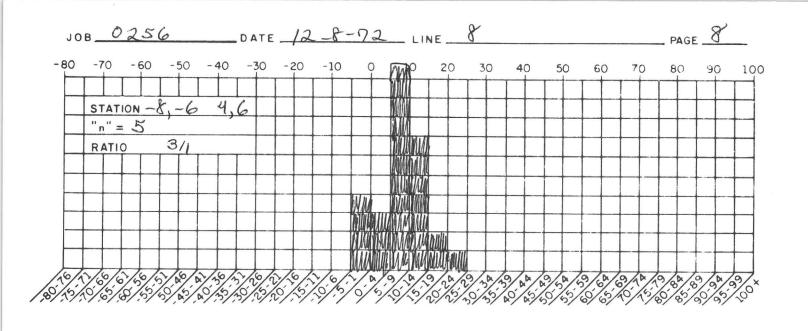


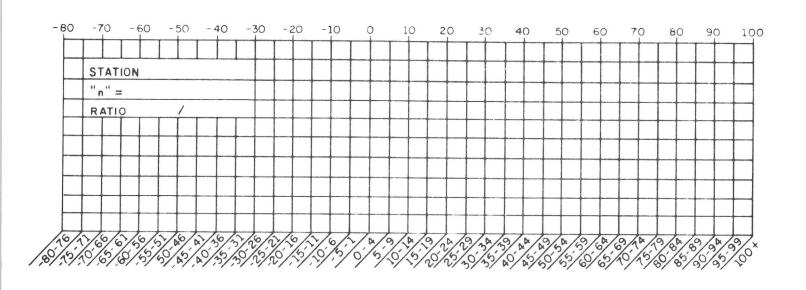


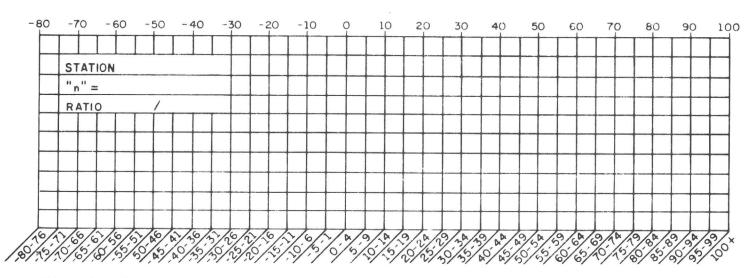












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geophysical surveys

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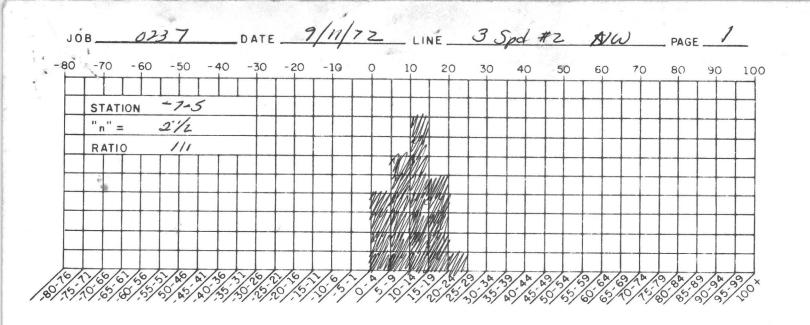
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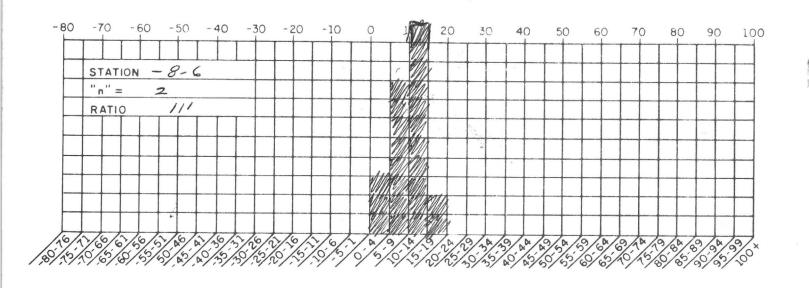
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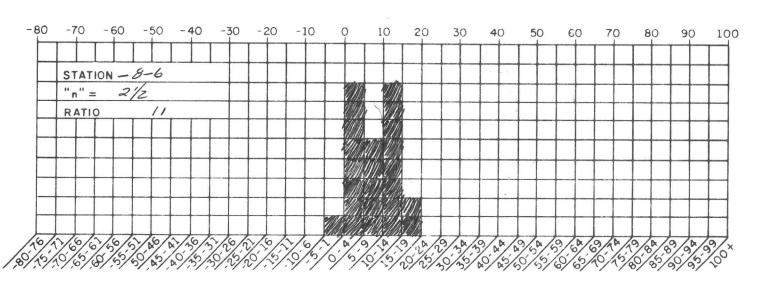
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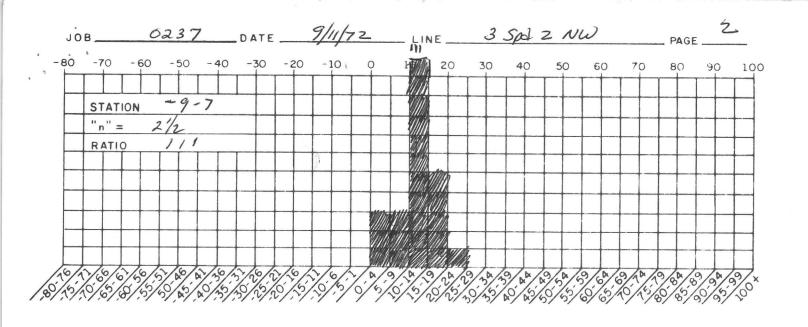
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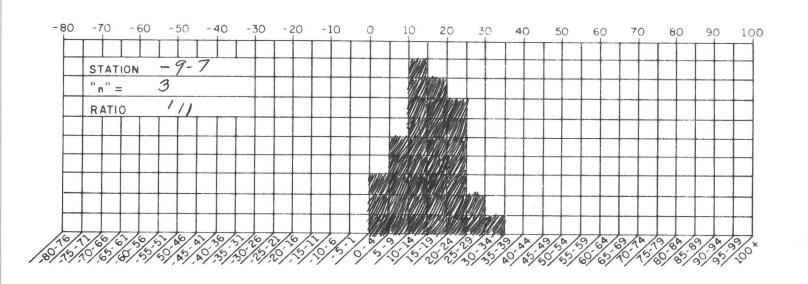
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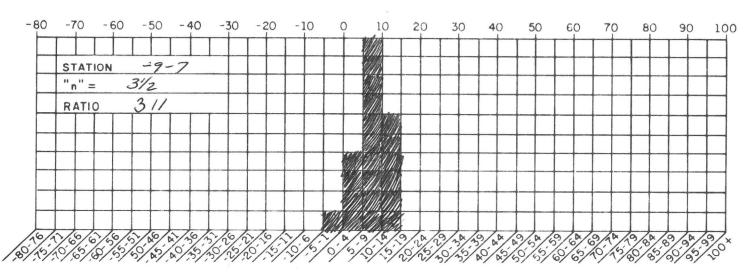


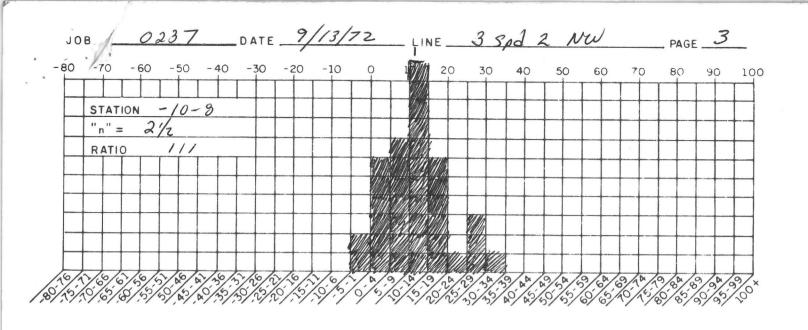


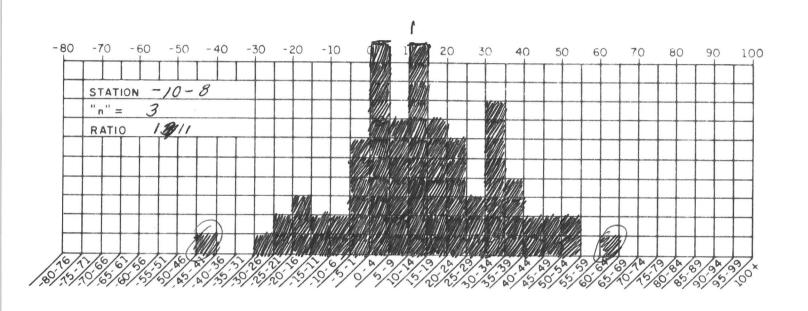


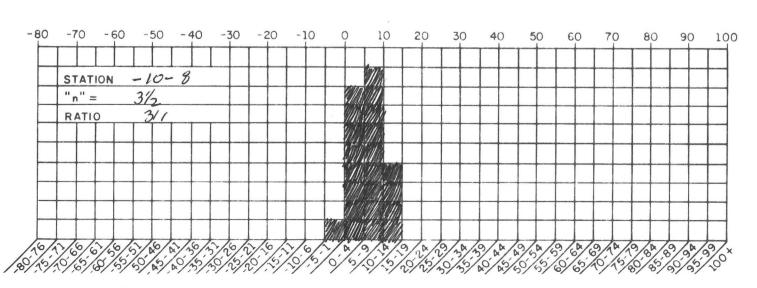


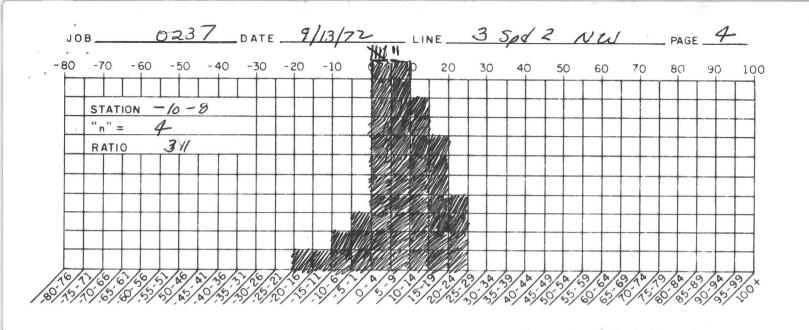


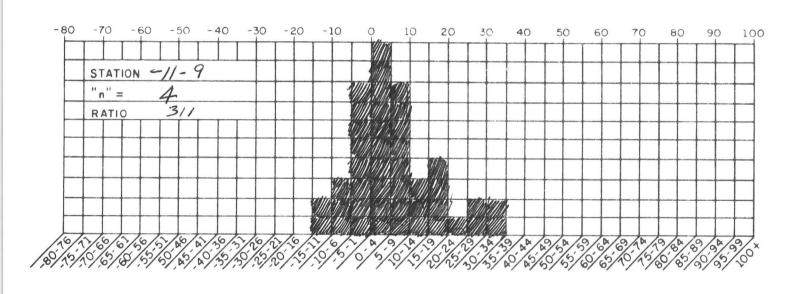


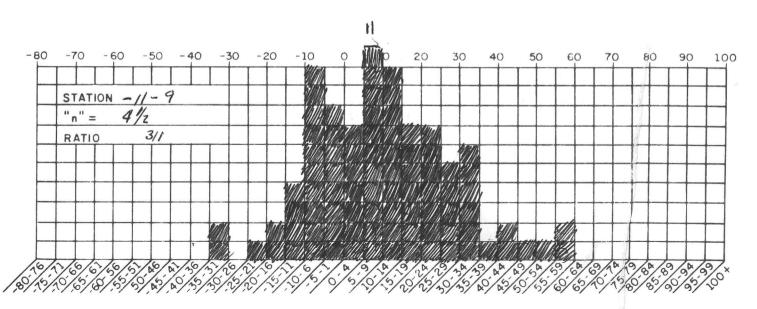


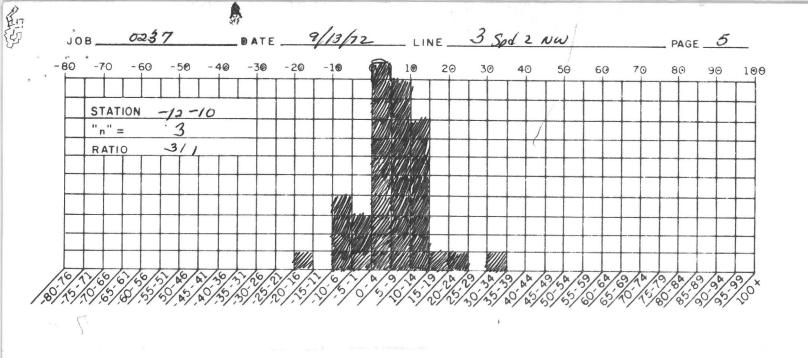


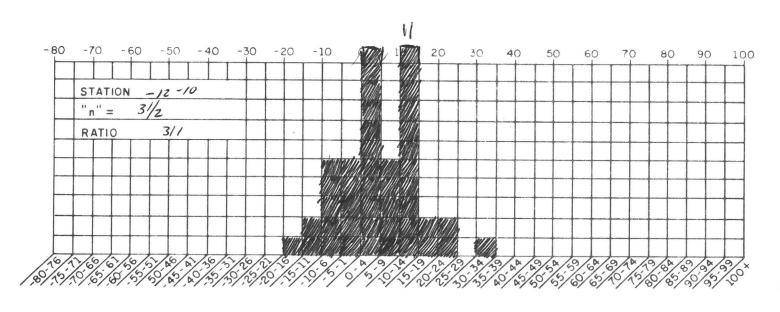


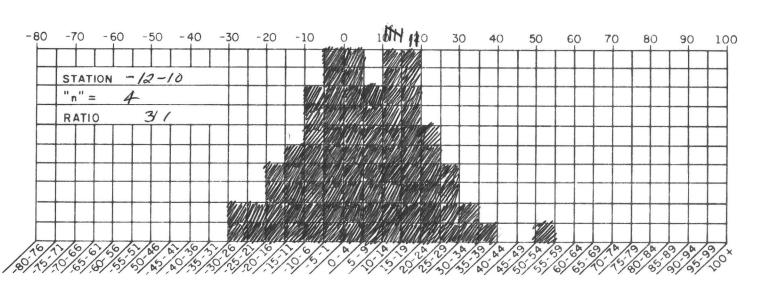


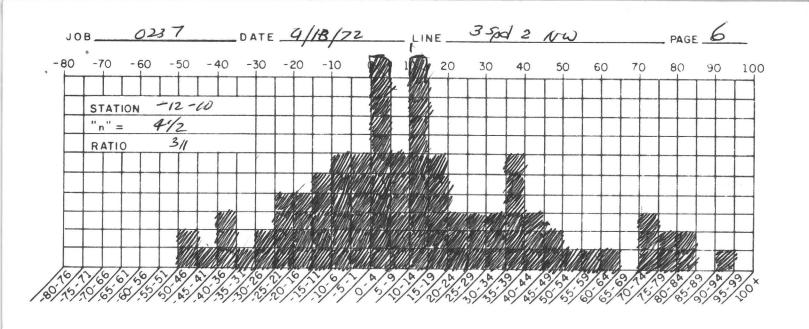


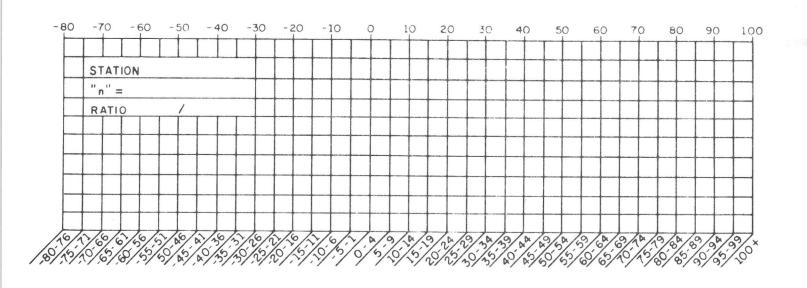


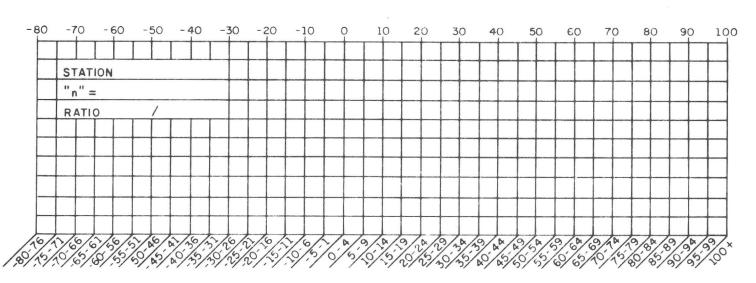










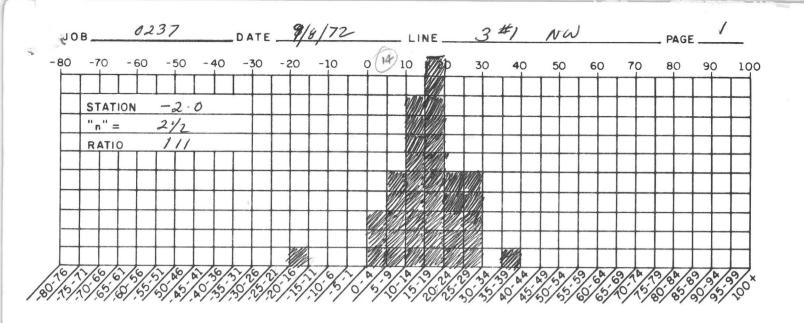


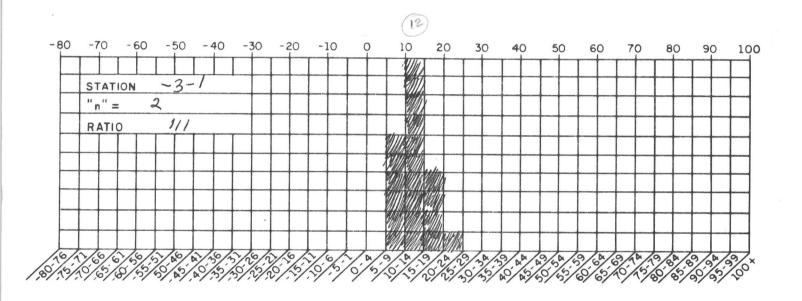
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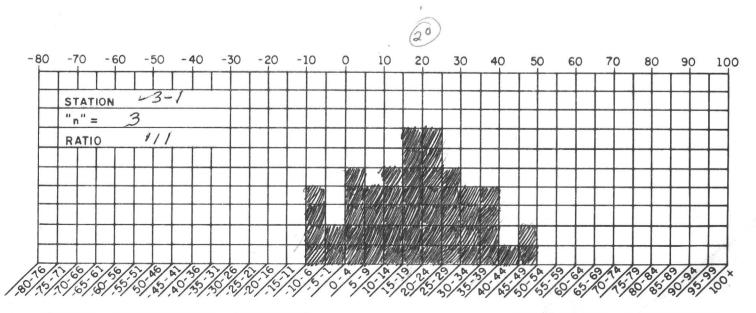
MINING GEOPHYSICAL SURVEYS

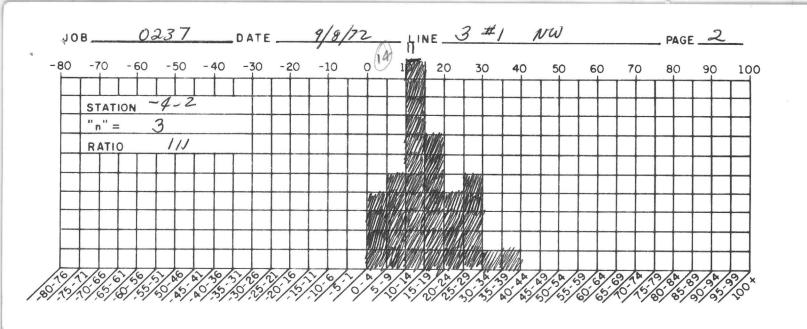
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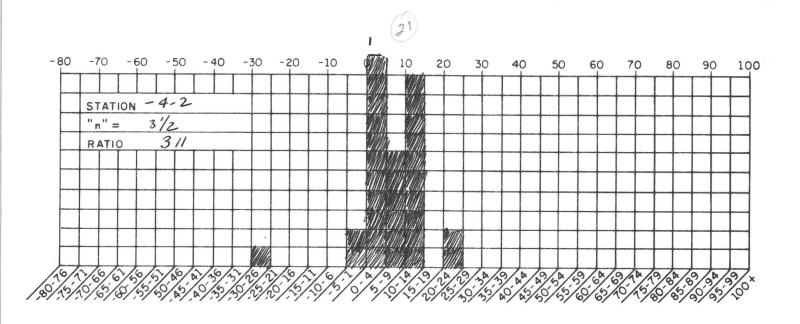
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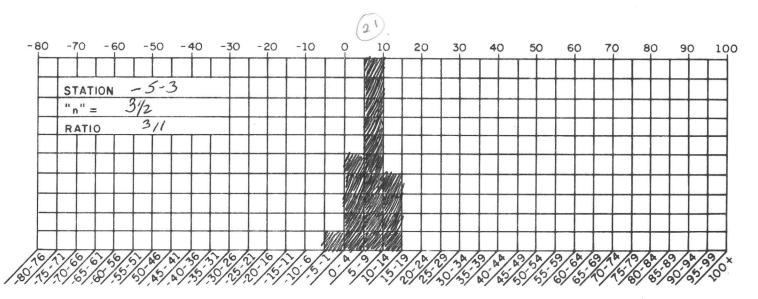


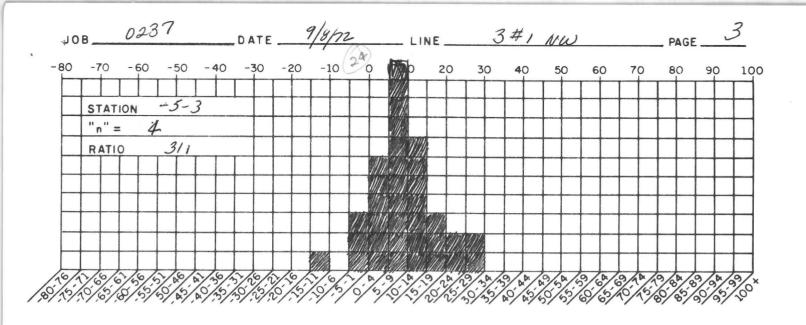


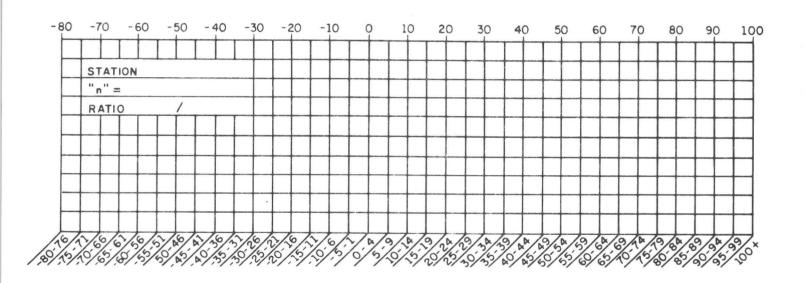


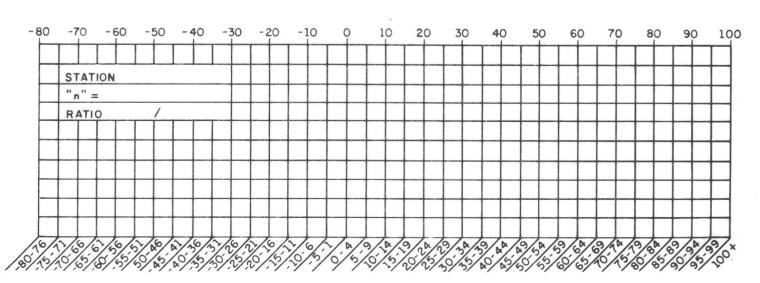


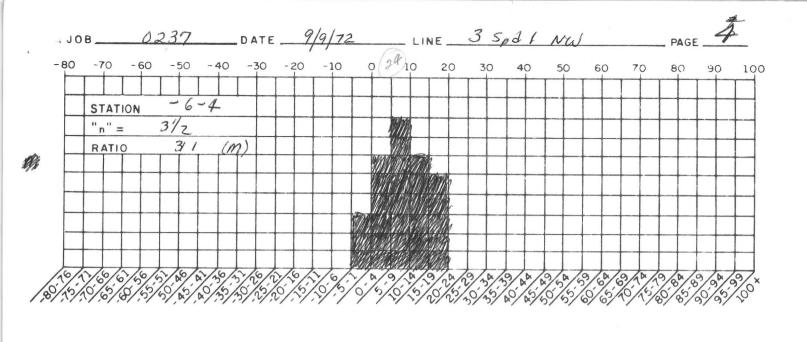


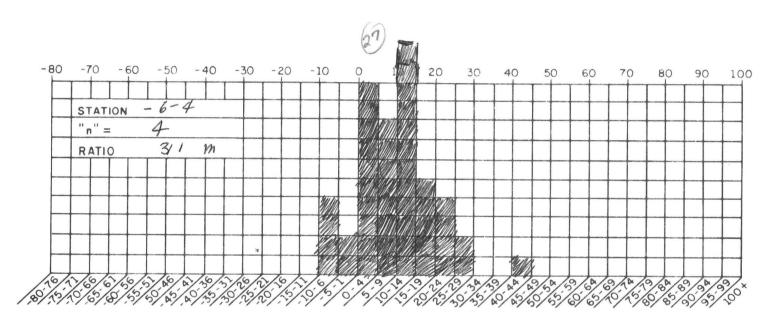


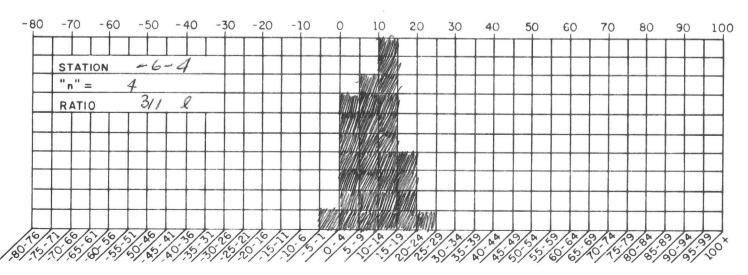


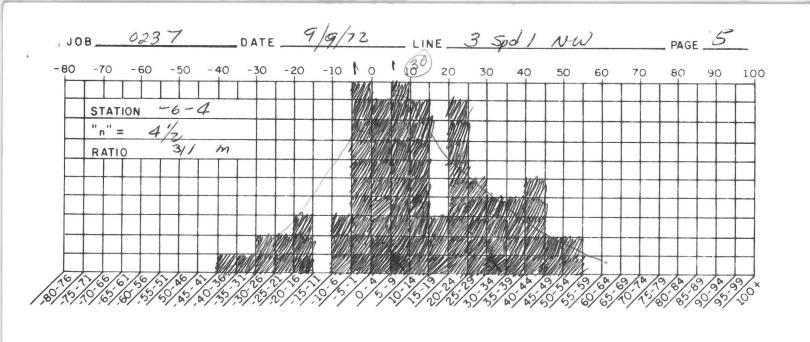


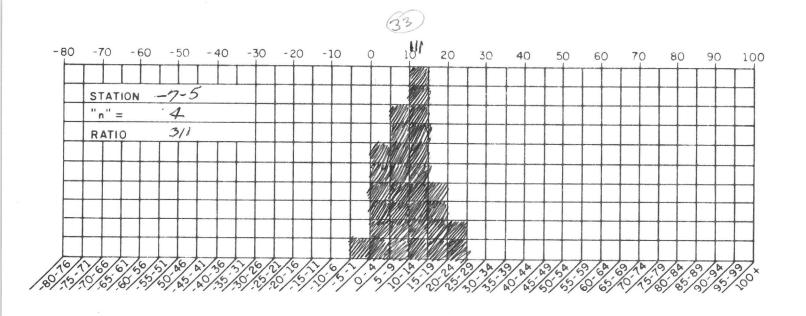


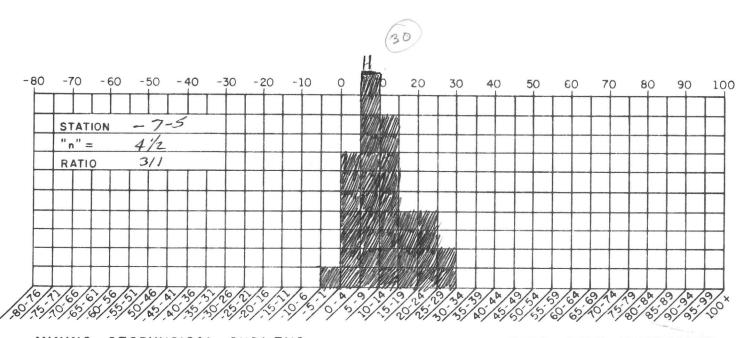


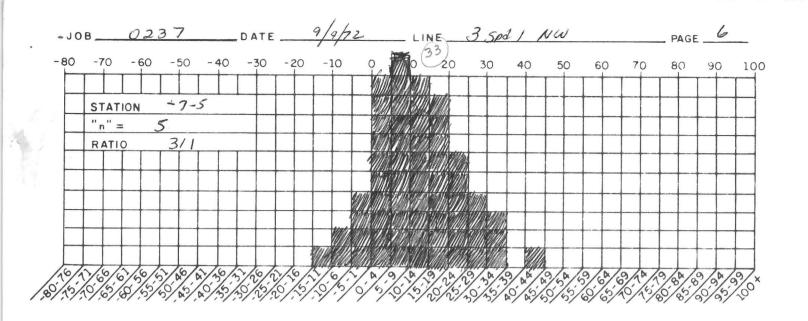




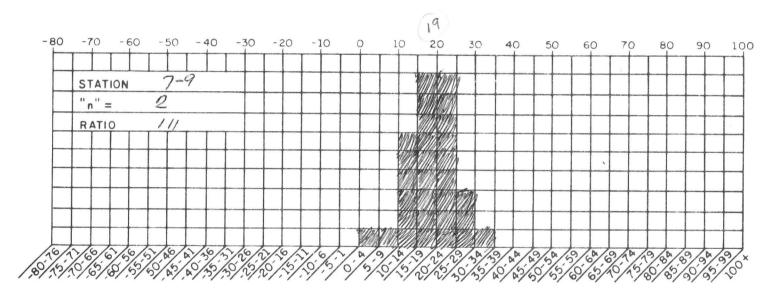


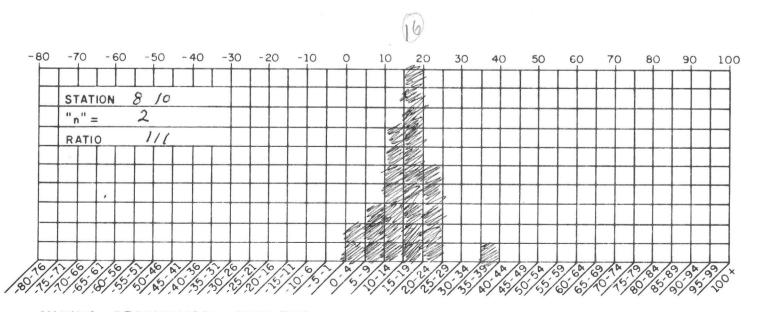


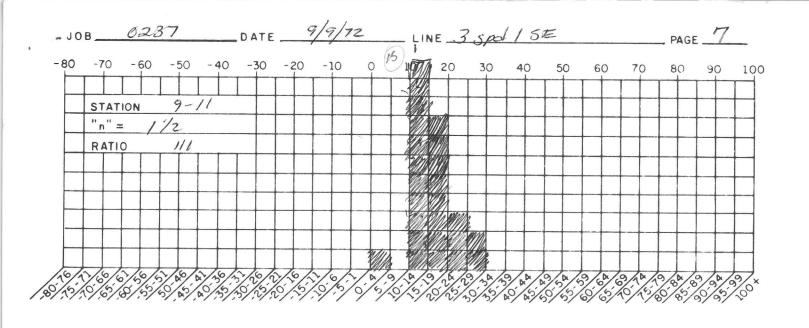


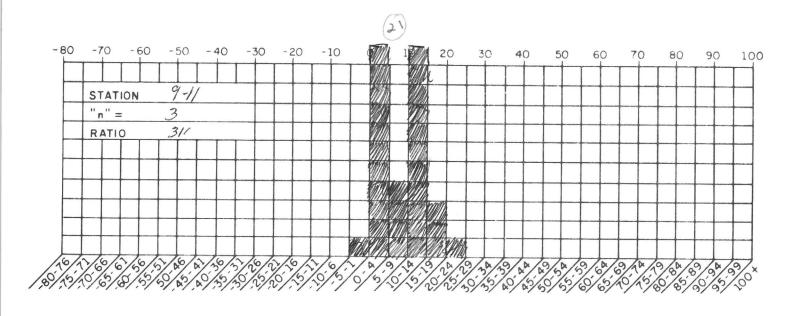


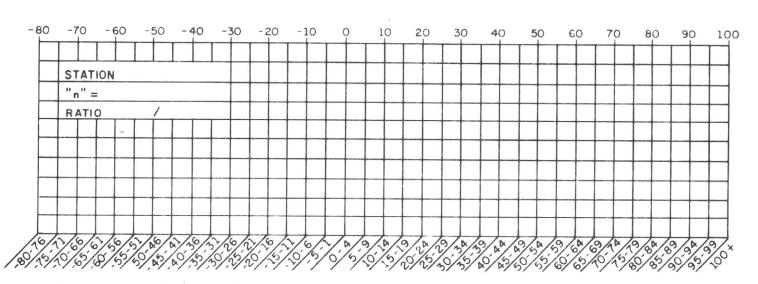
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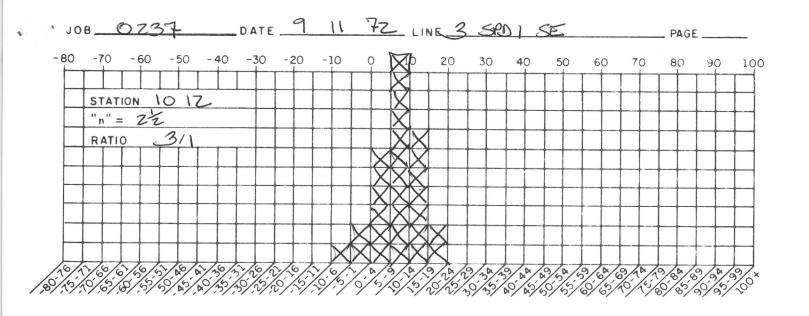


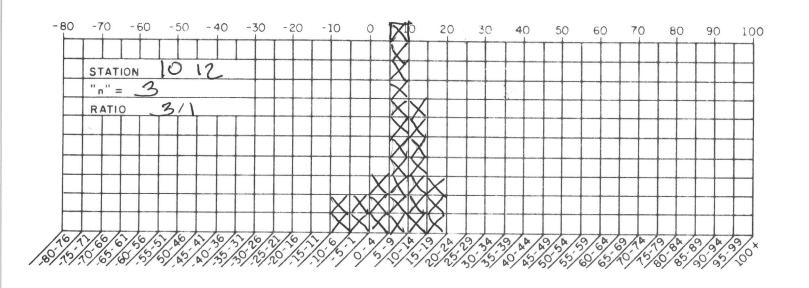


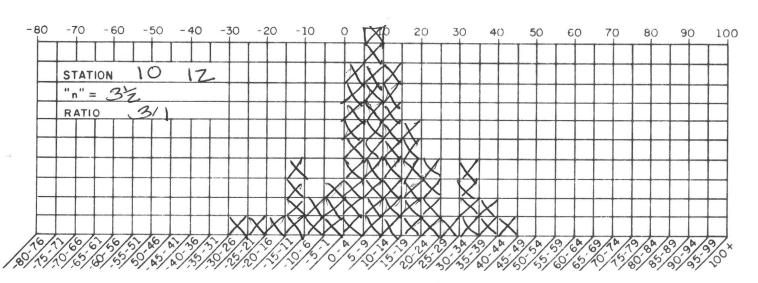


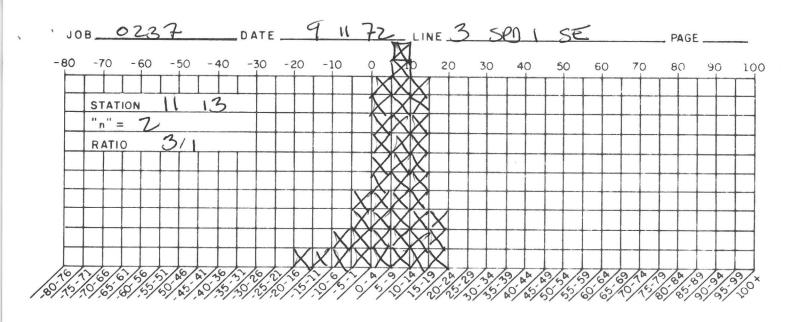


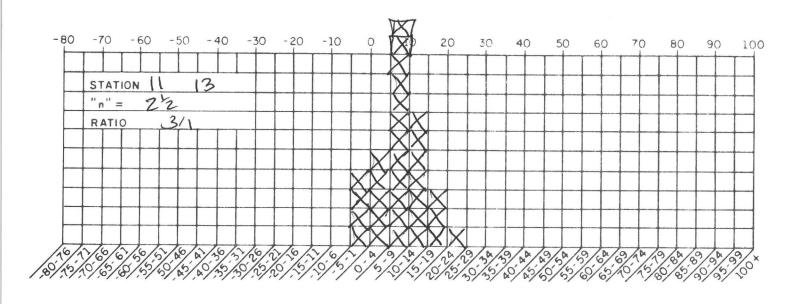


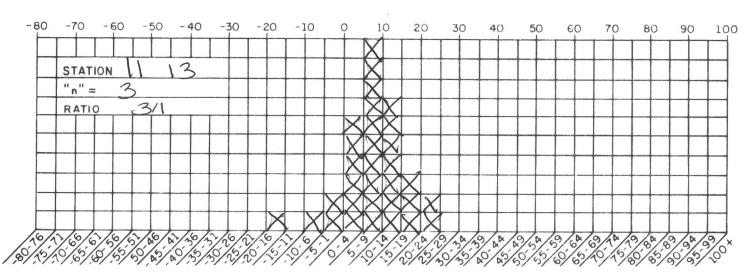


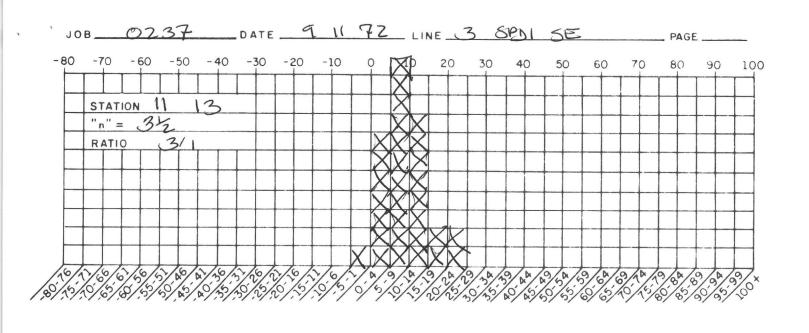


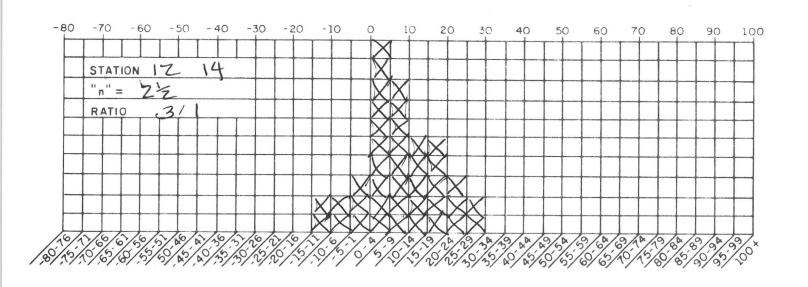


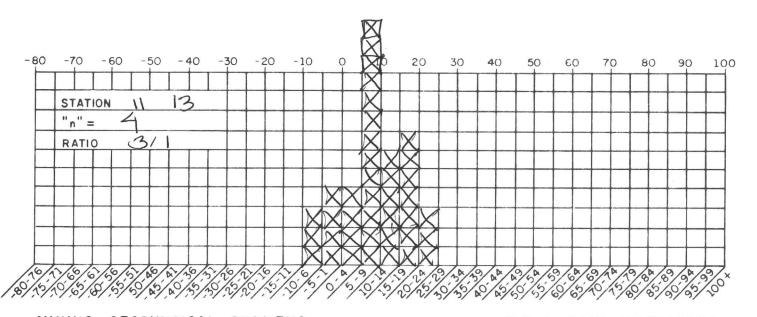


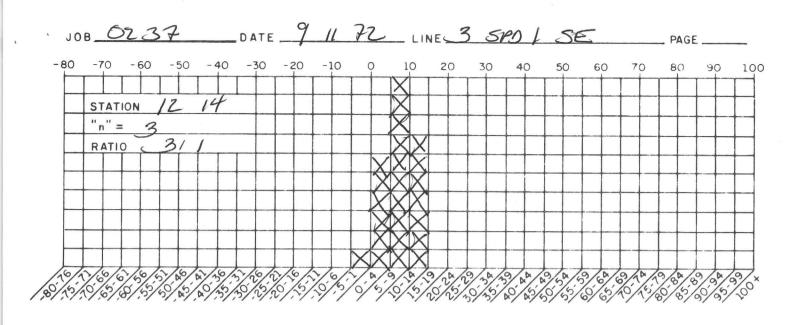


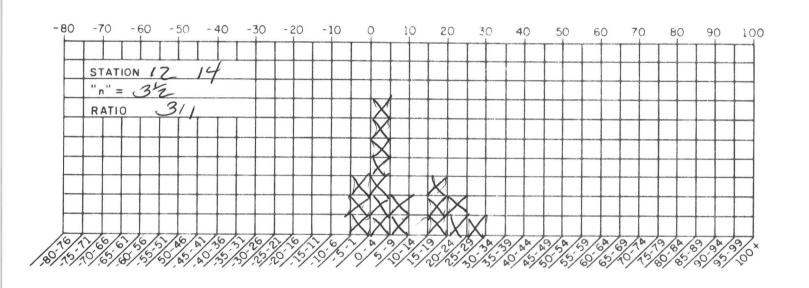


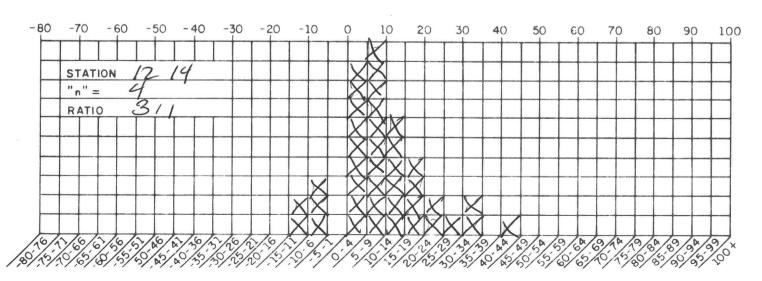


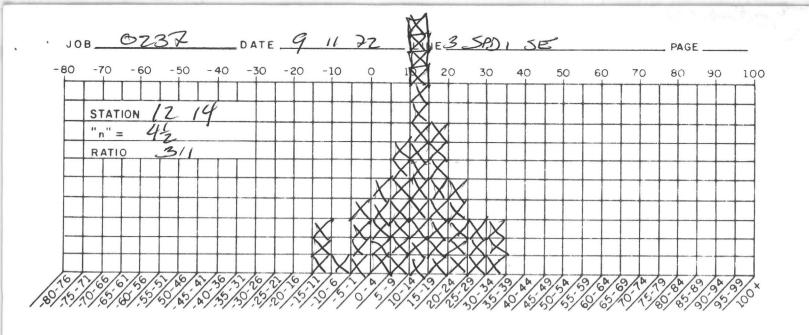


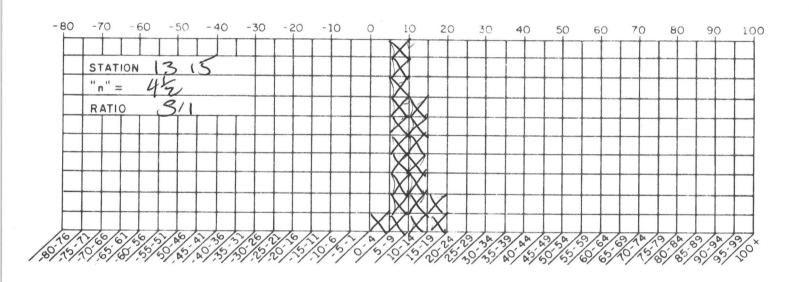


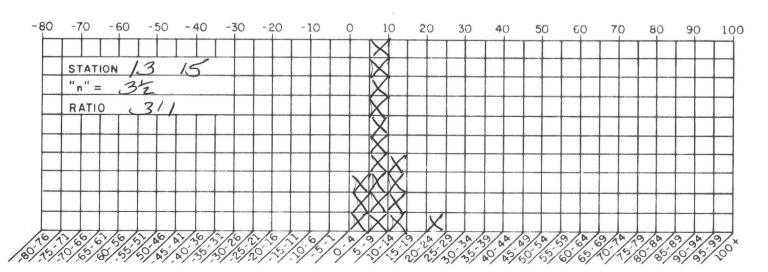


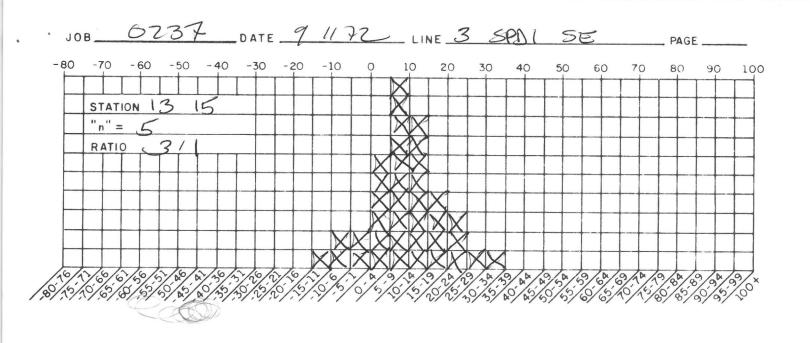


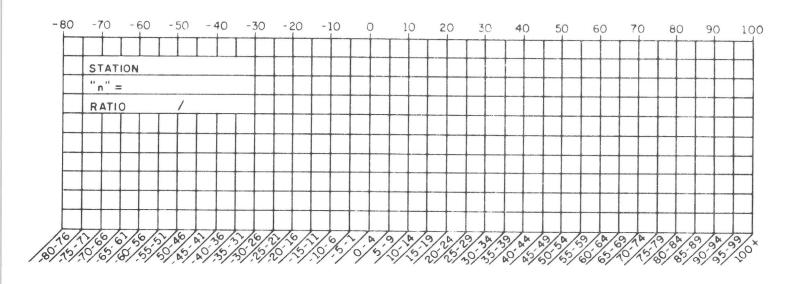


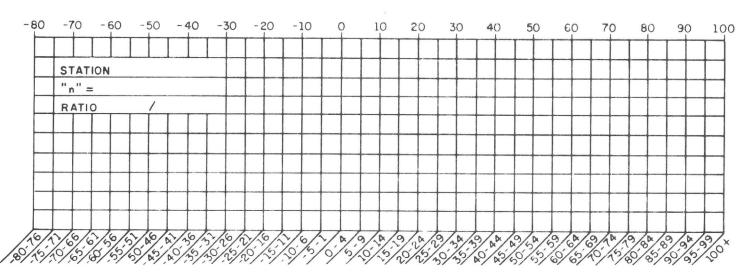


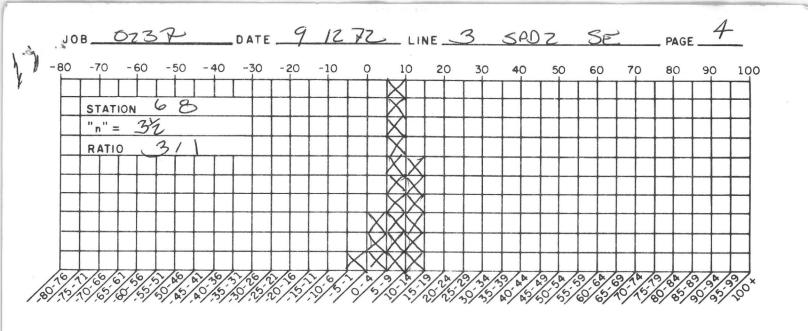


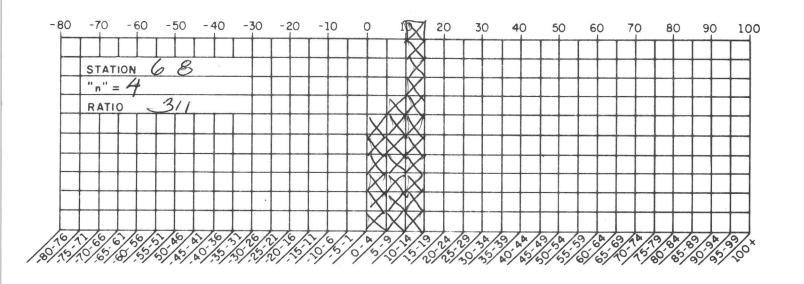


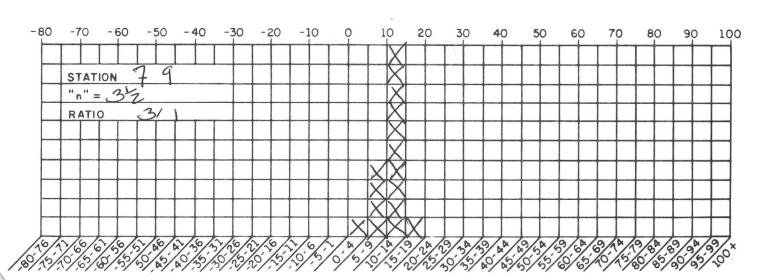


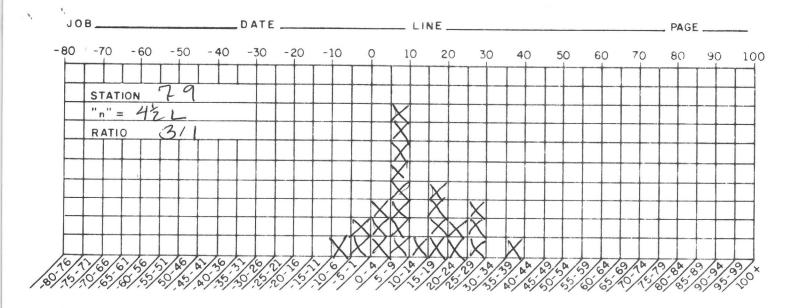


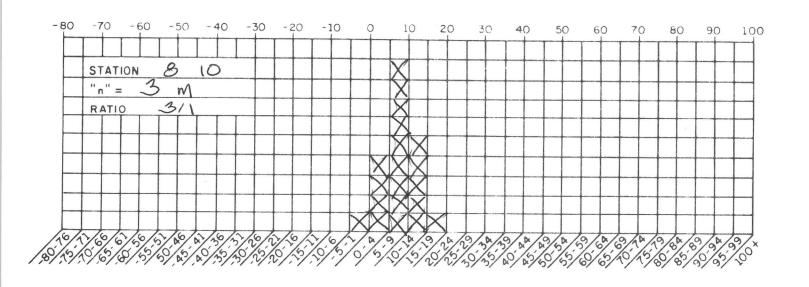


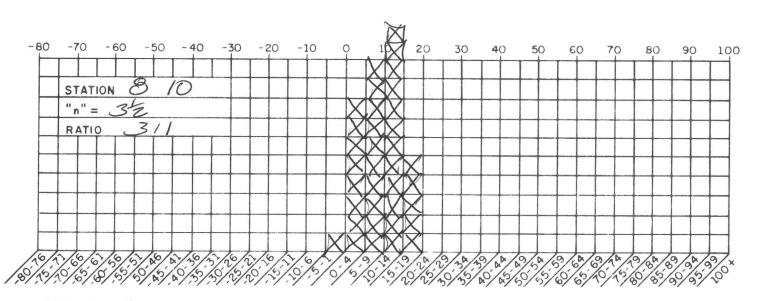


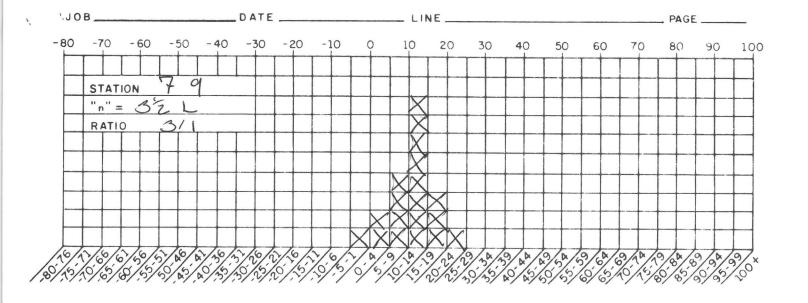


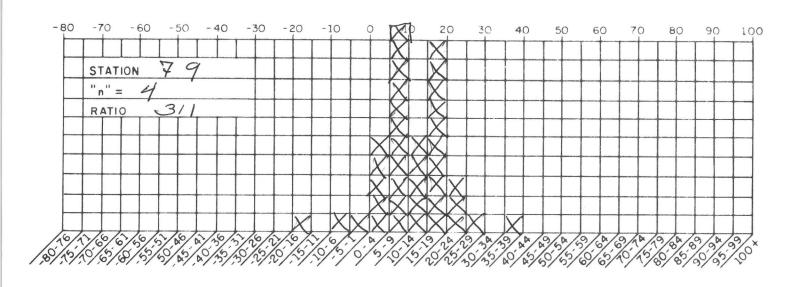


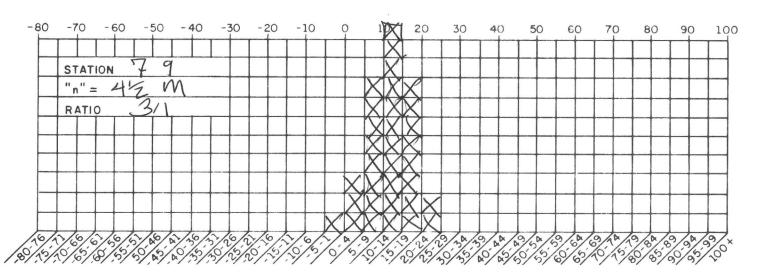


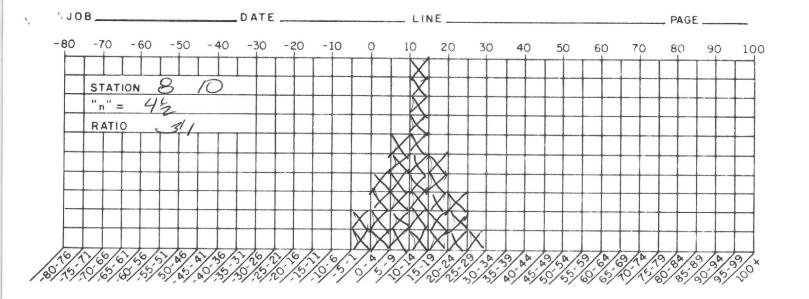


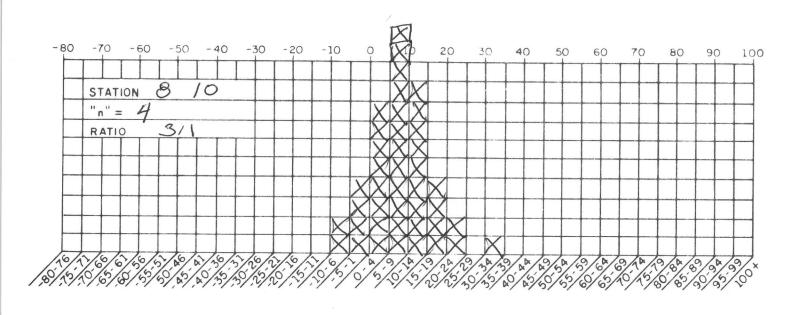


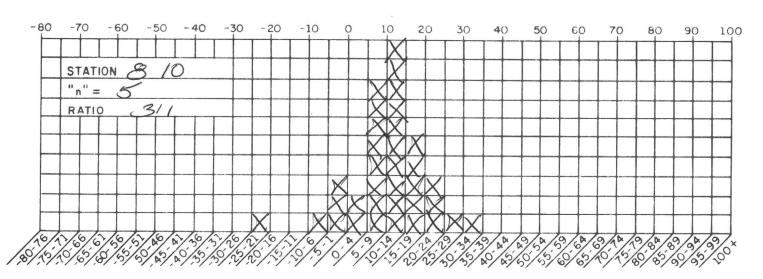


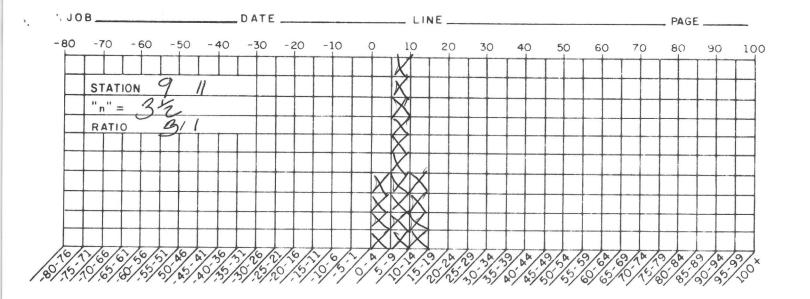


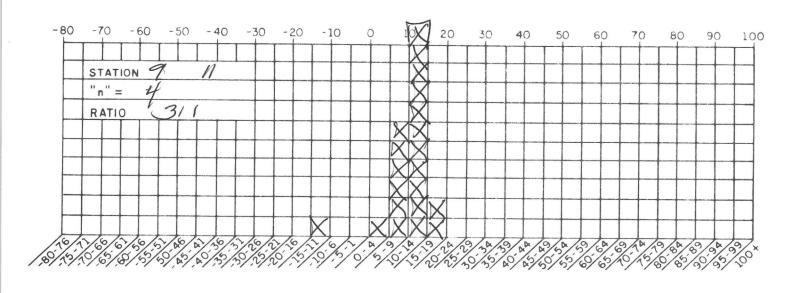


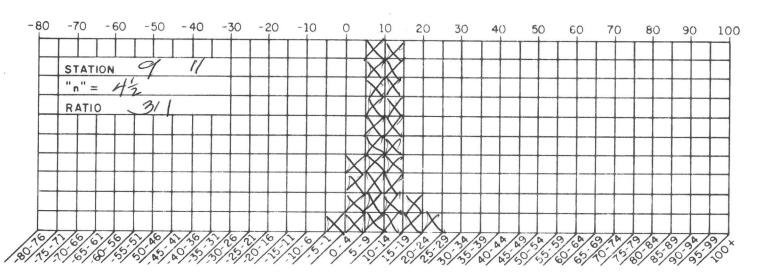


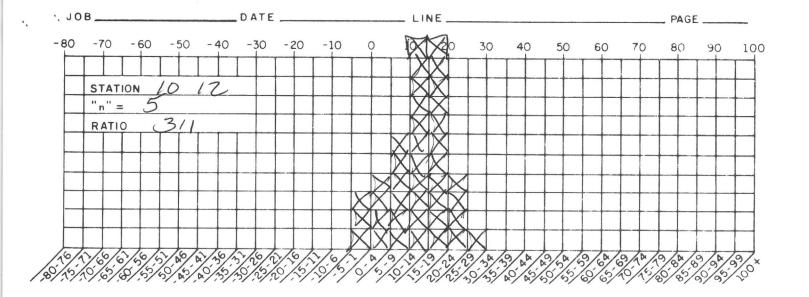


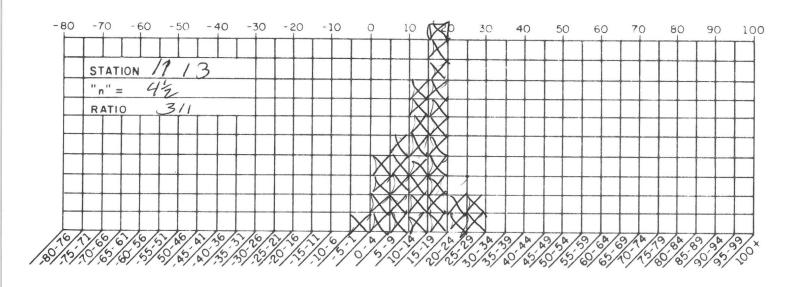


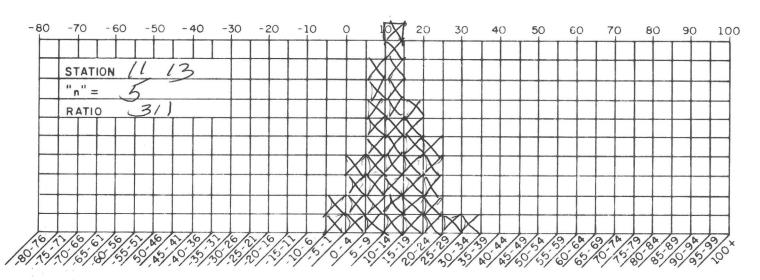


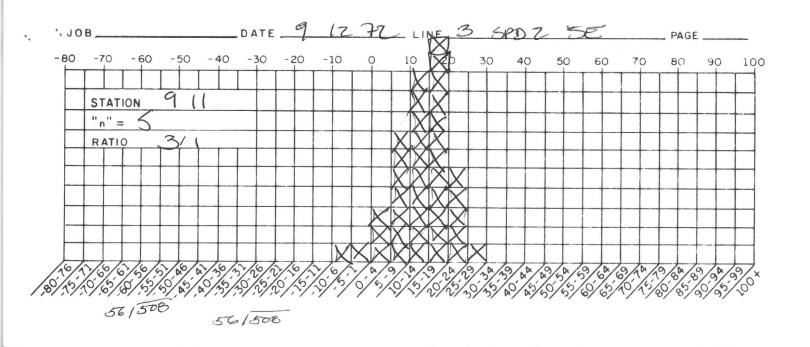


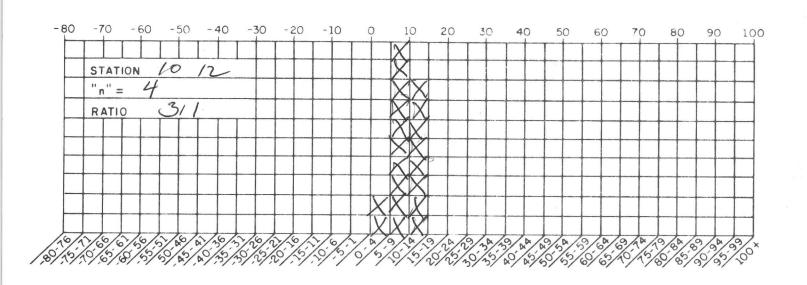


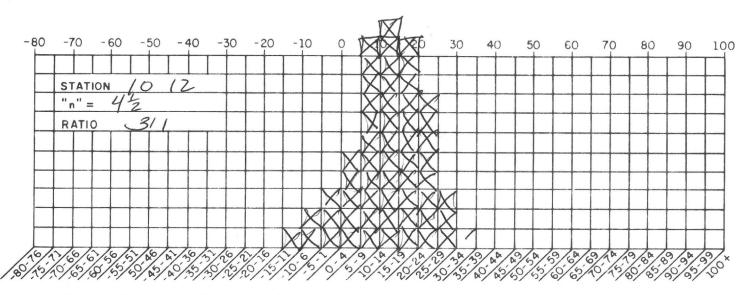












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MINING GEOPHYSICAL SURVEYS

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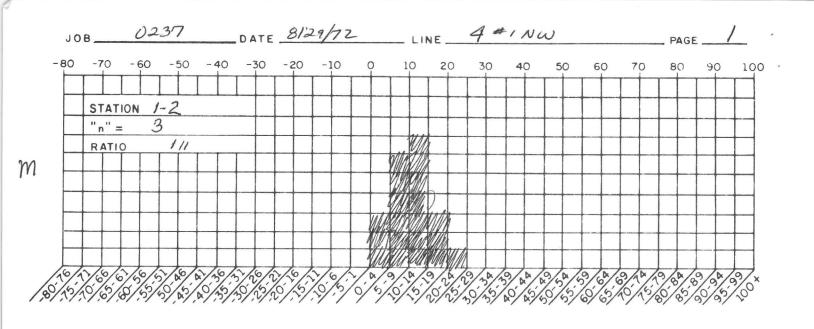
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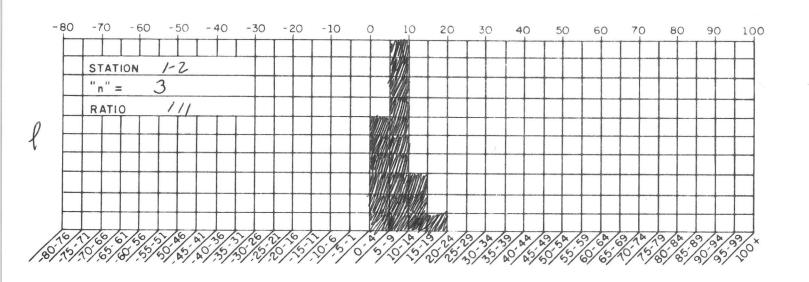
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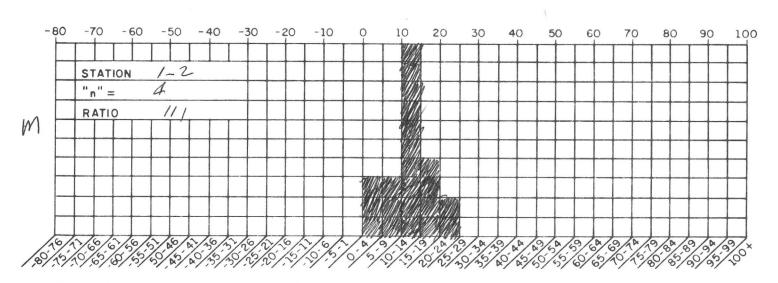
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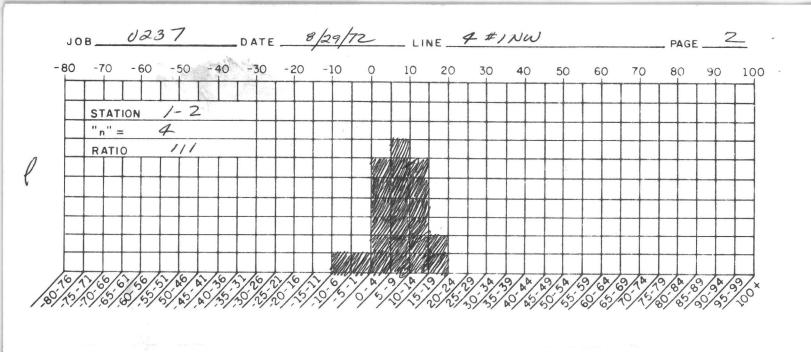
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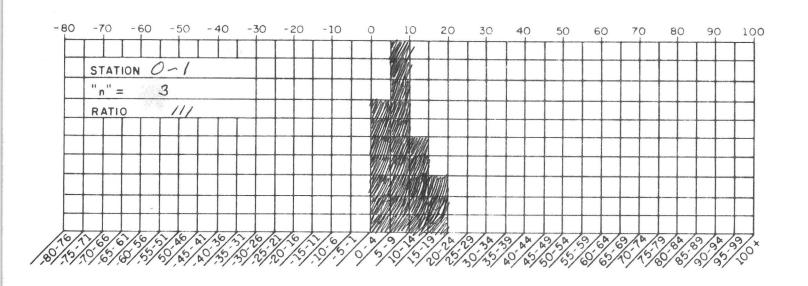
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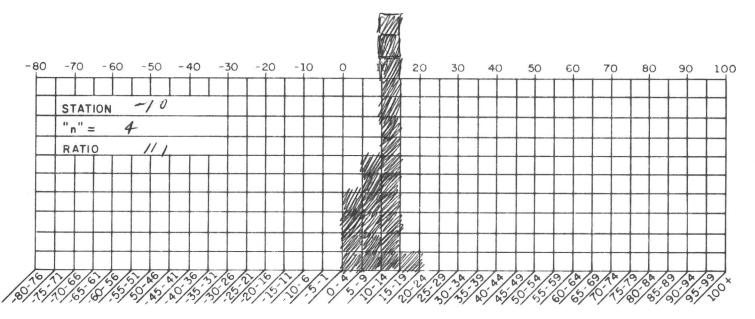


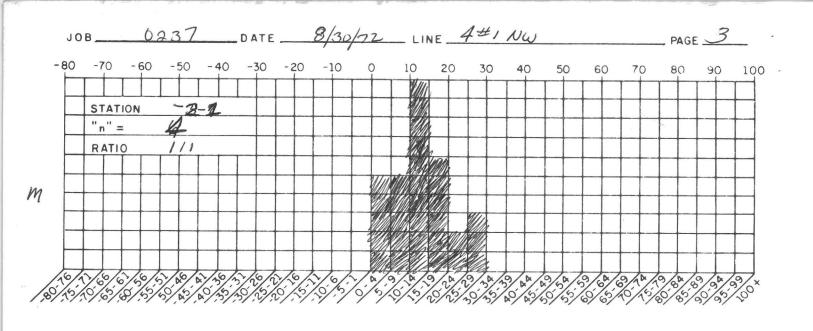


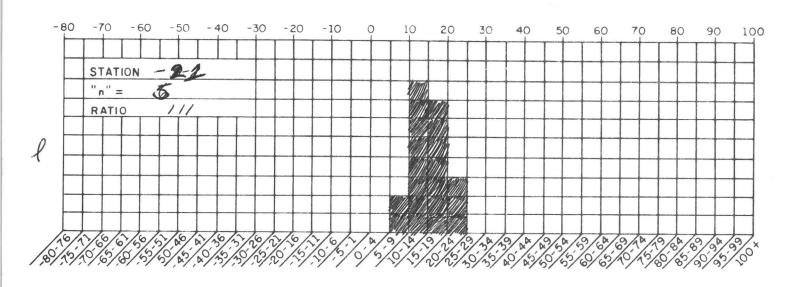


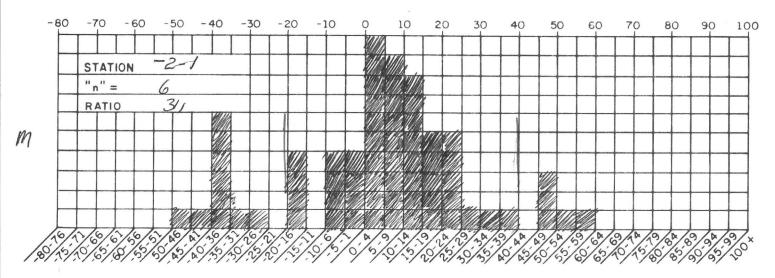




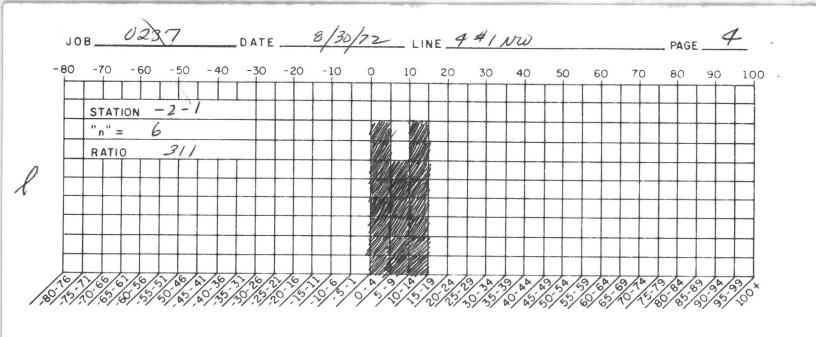


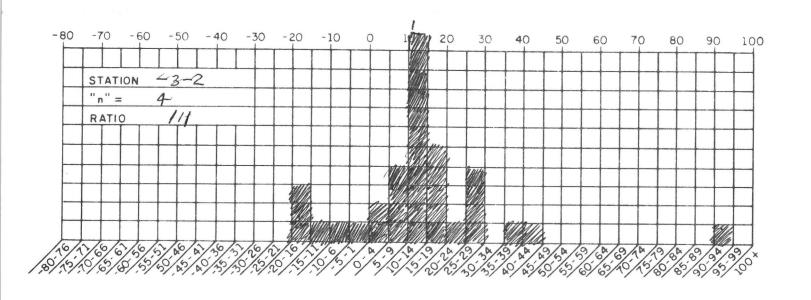


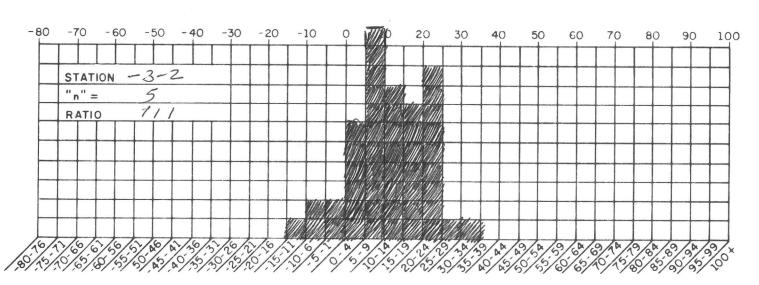


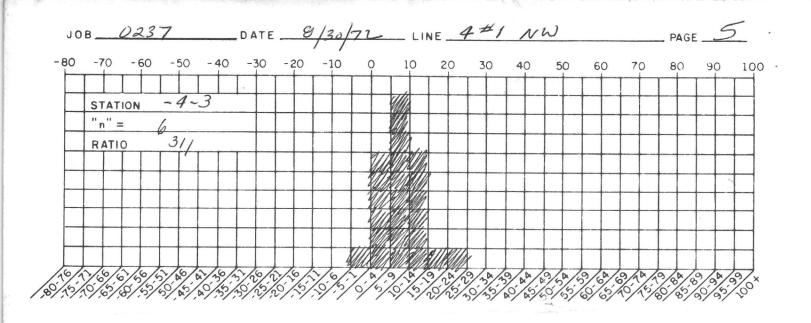


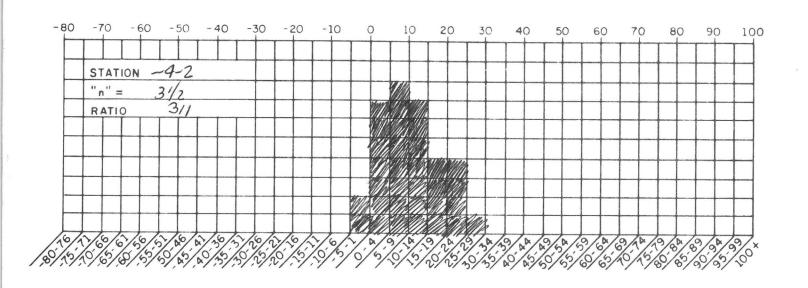
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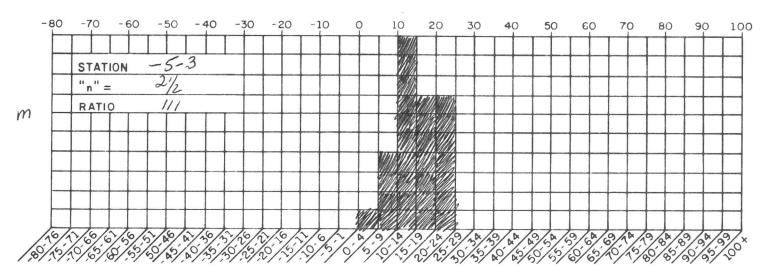




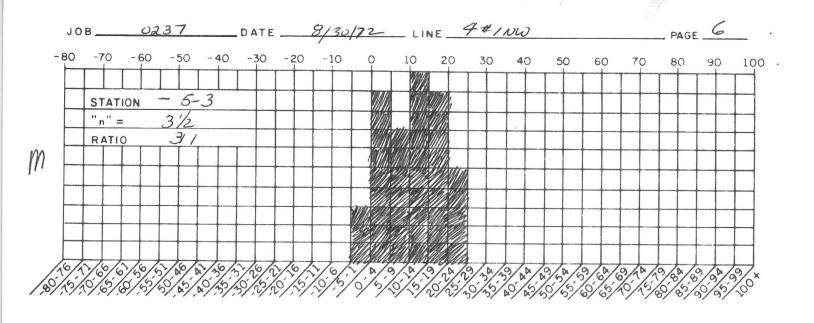


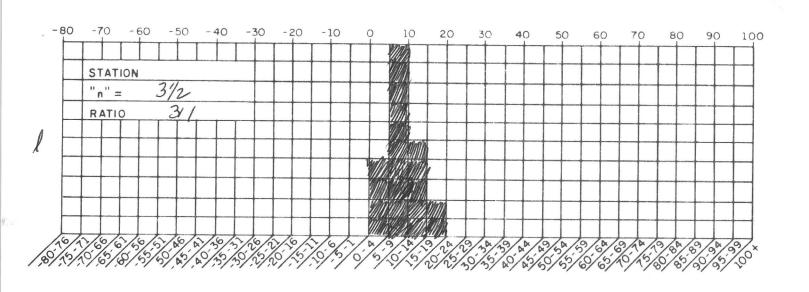


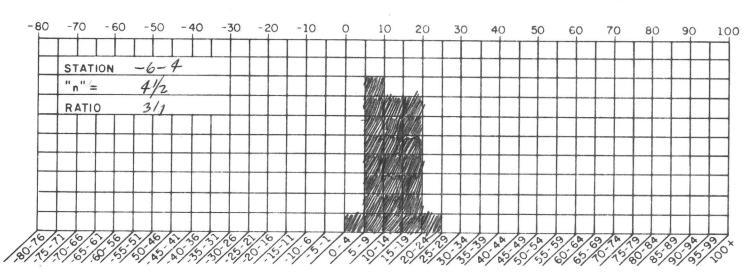


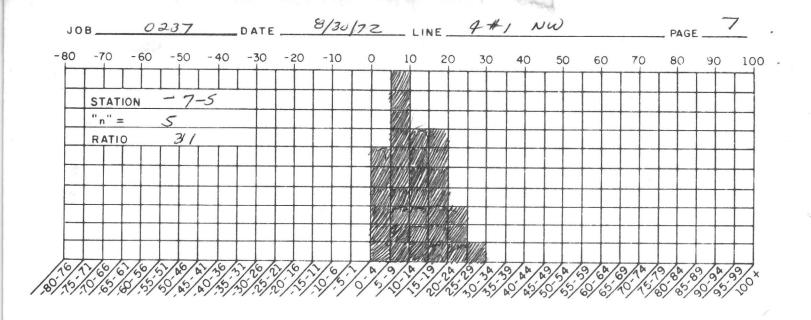


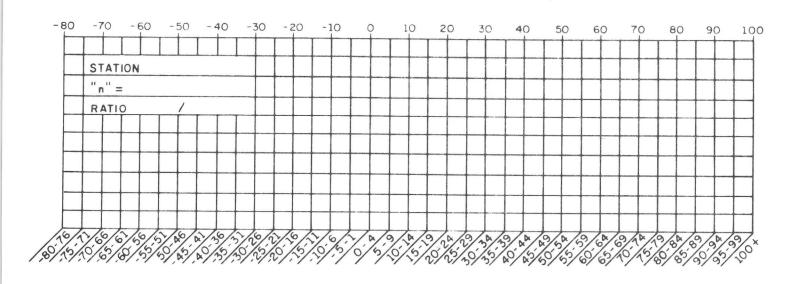
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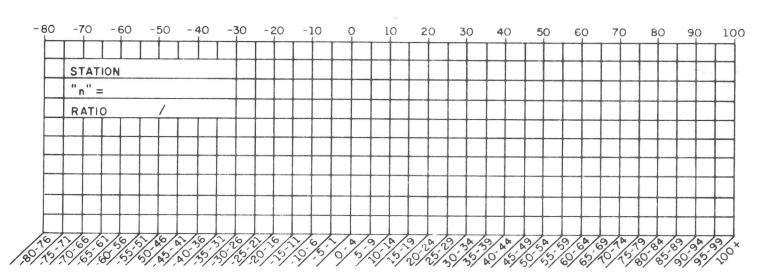












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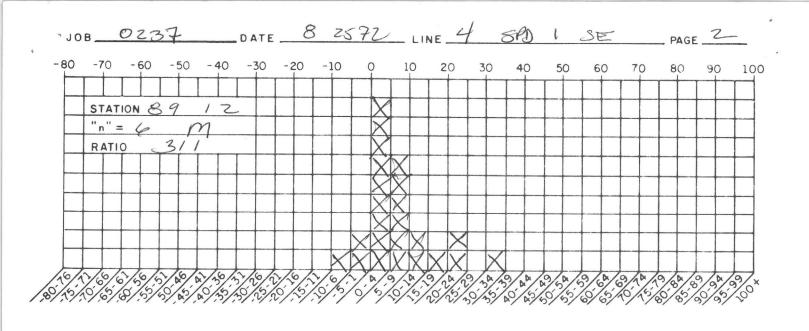
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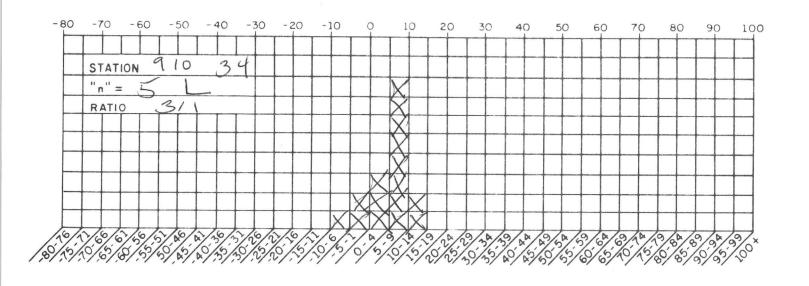
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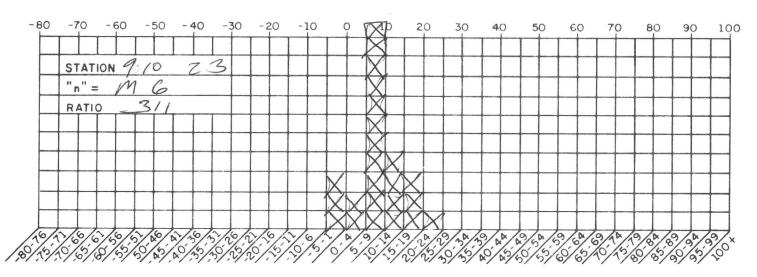
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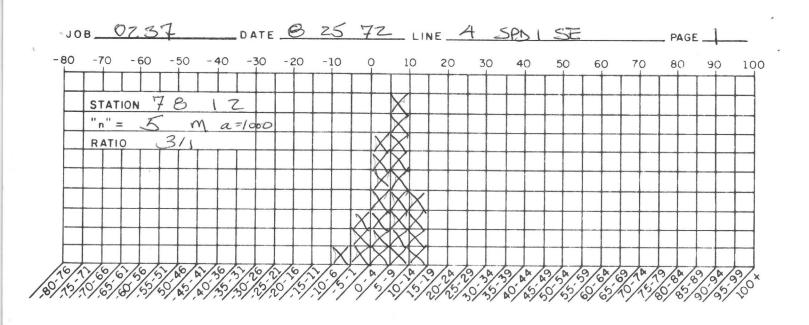
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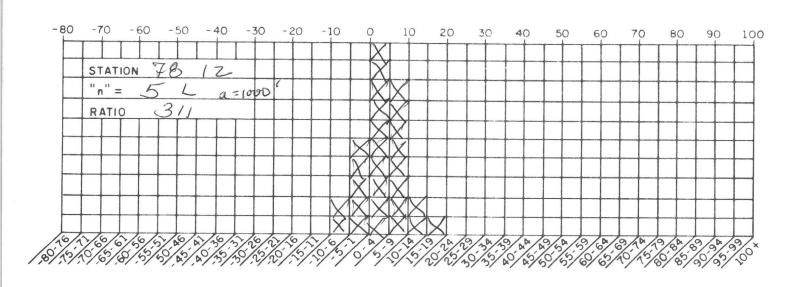
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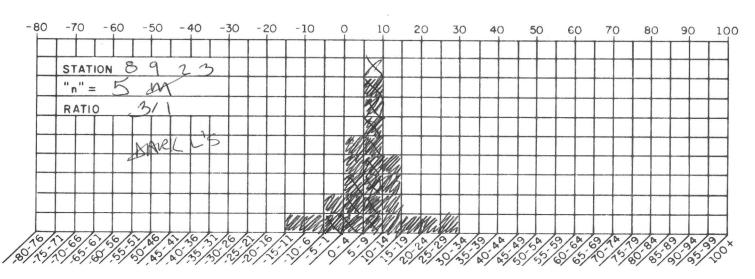


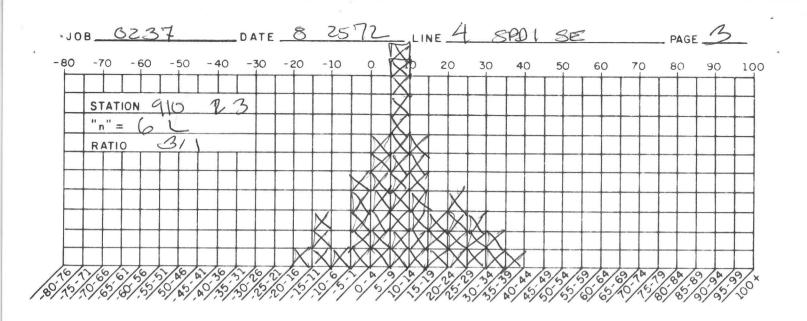


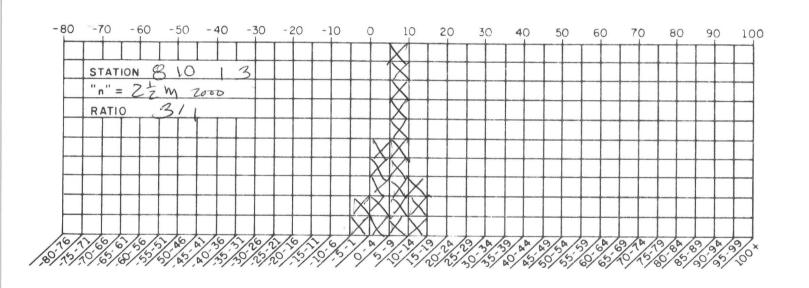


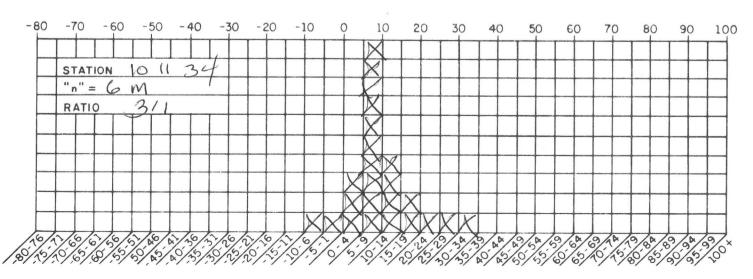


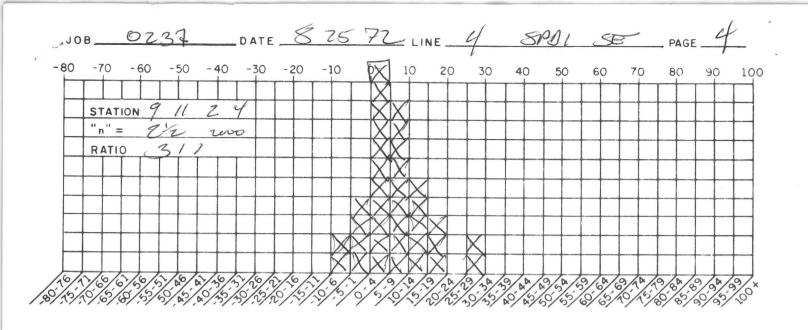


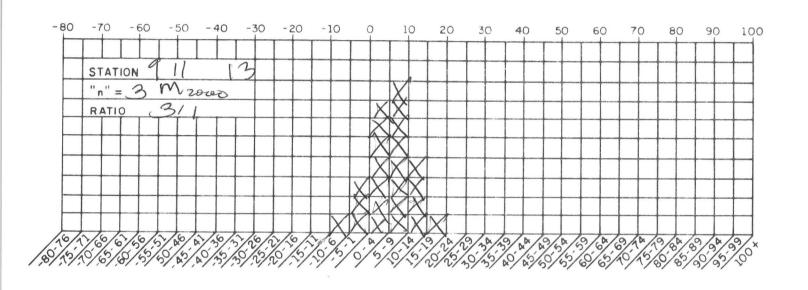


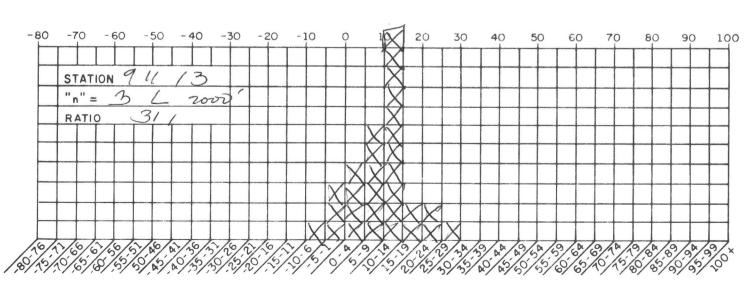


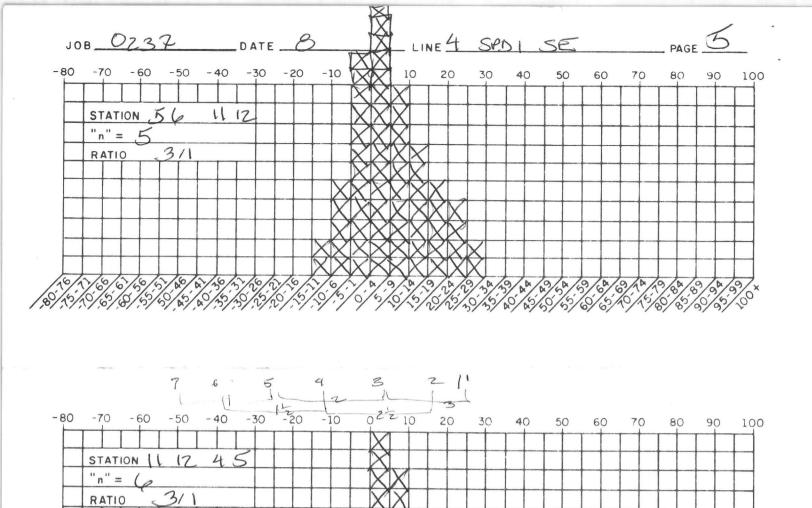


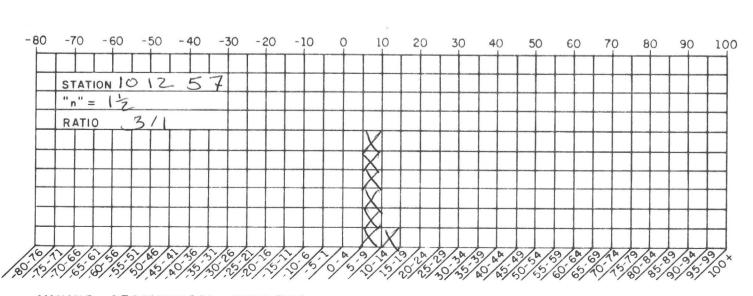


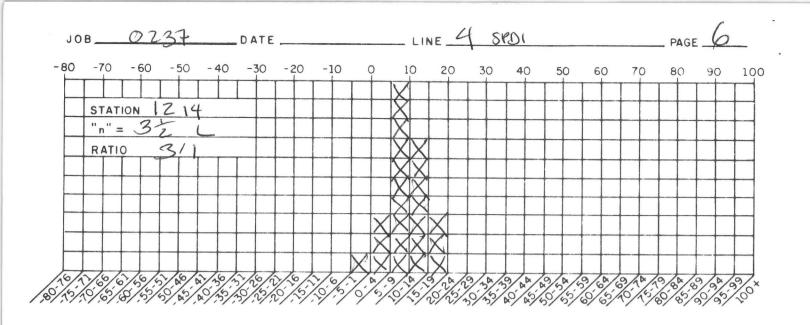


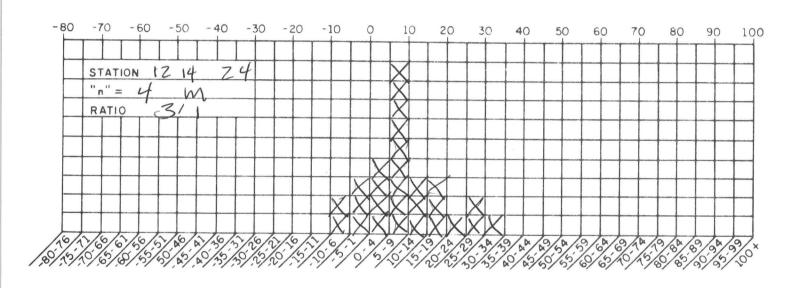


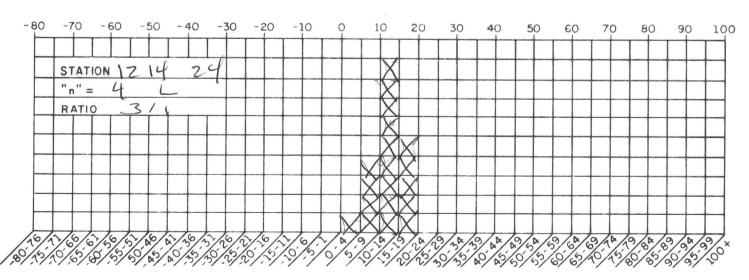


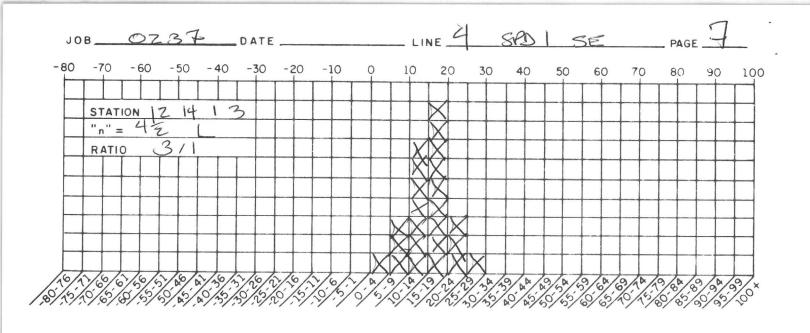


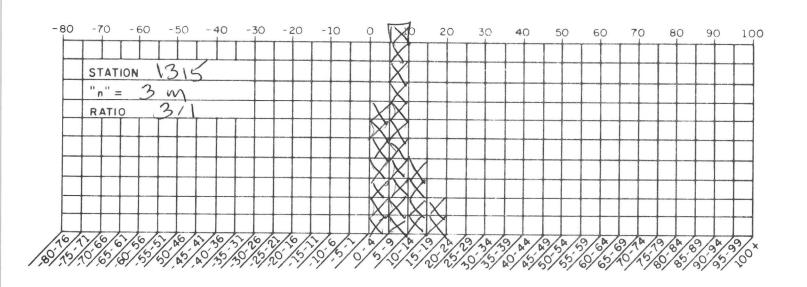


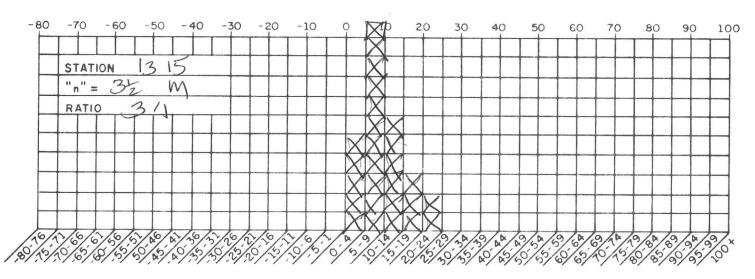


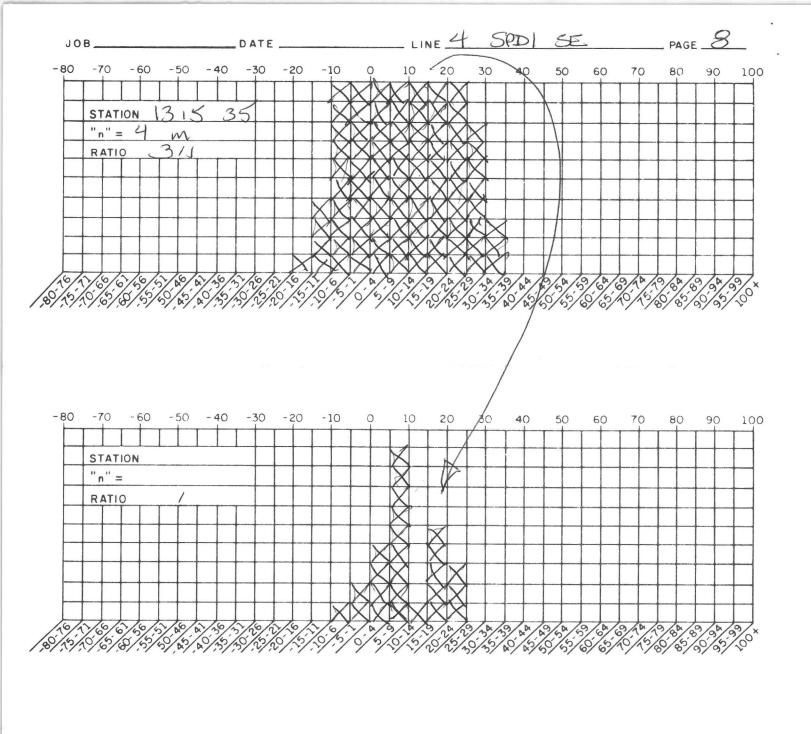


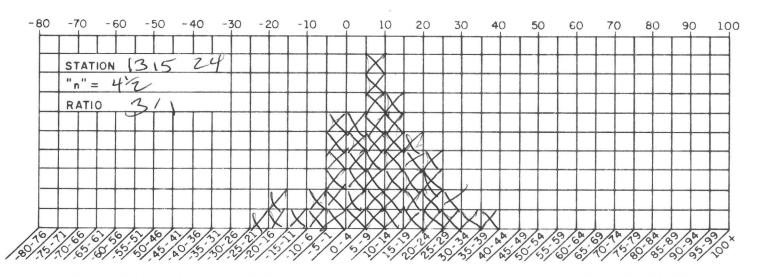


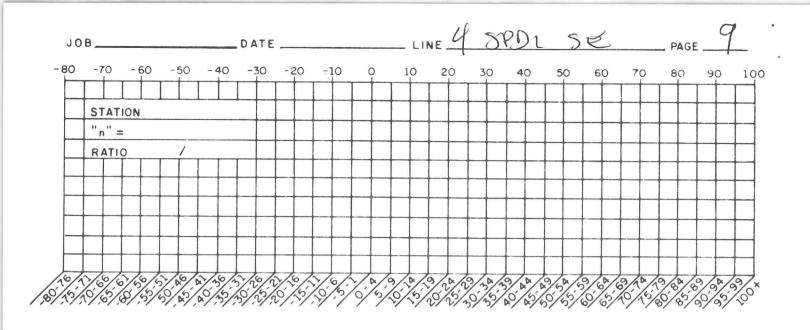


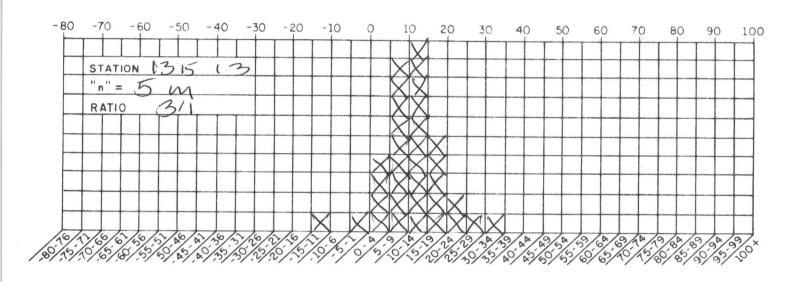


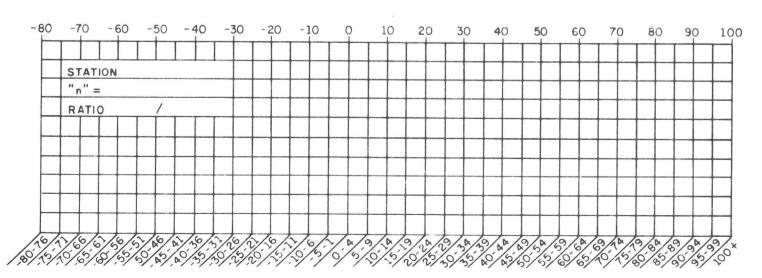












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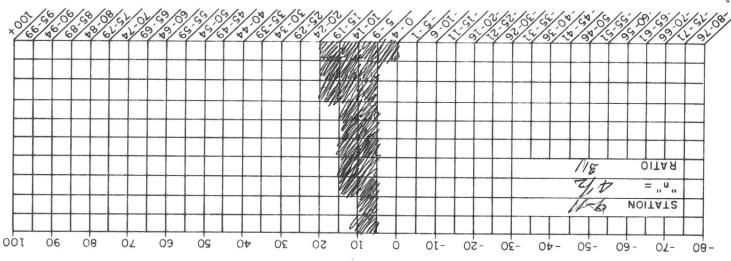
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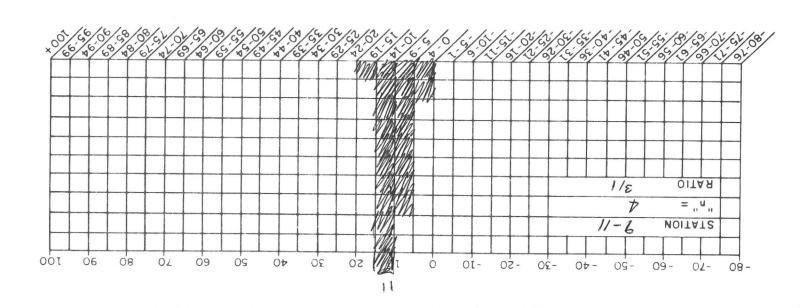
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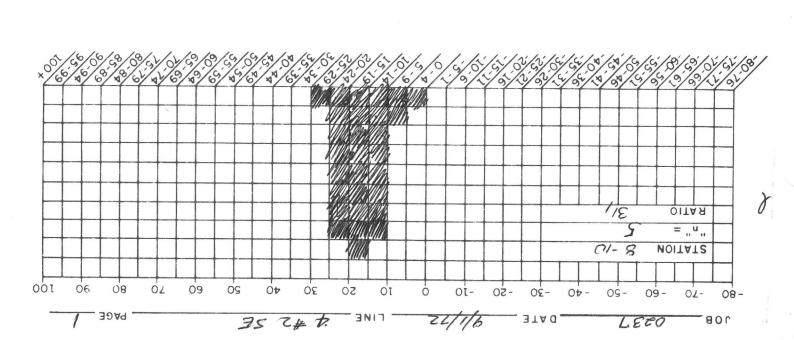
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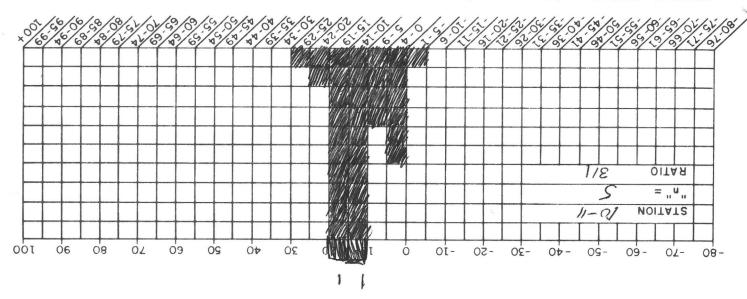
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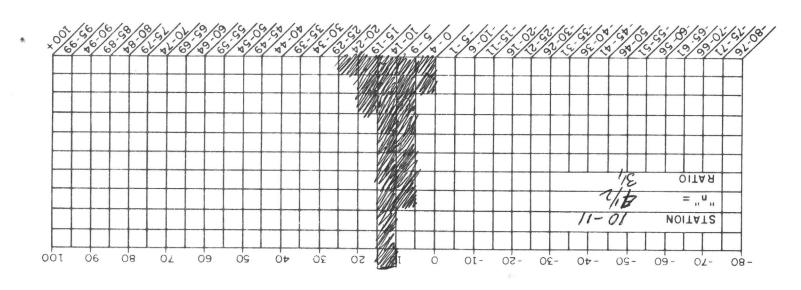
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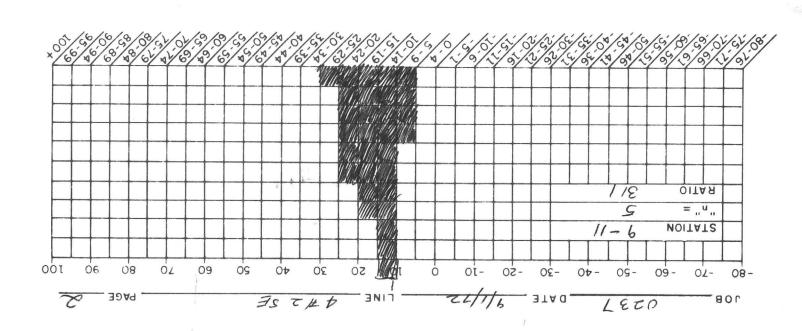












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