

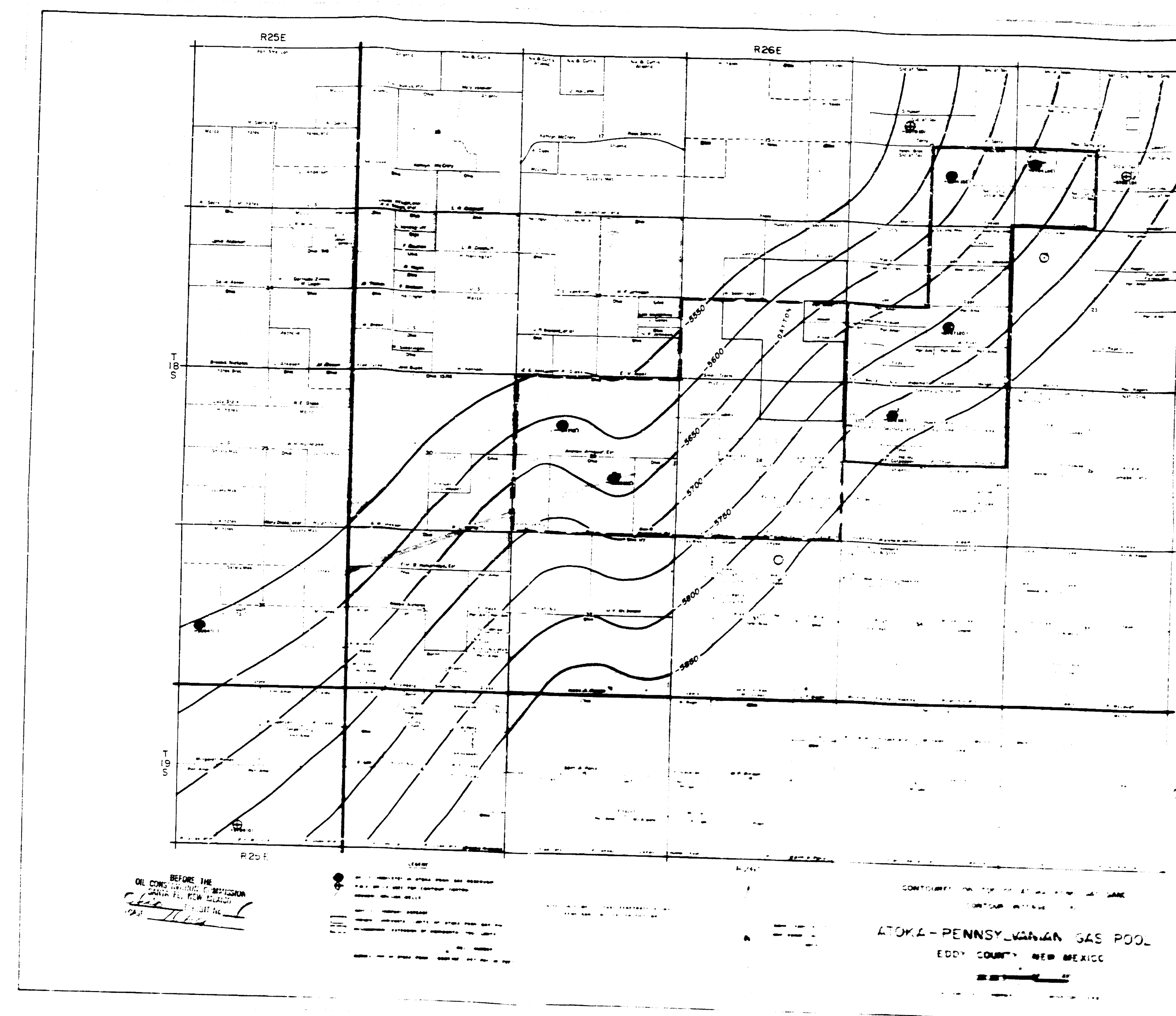
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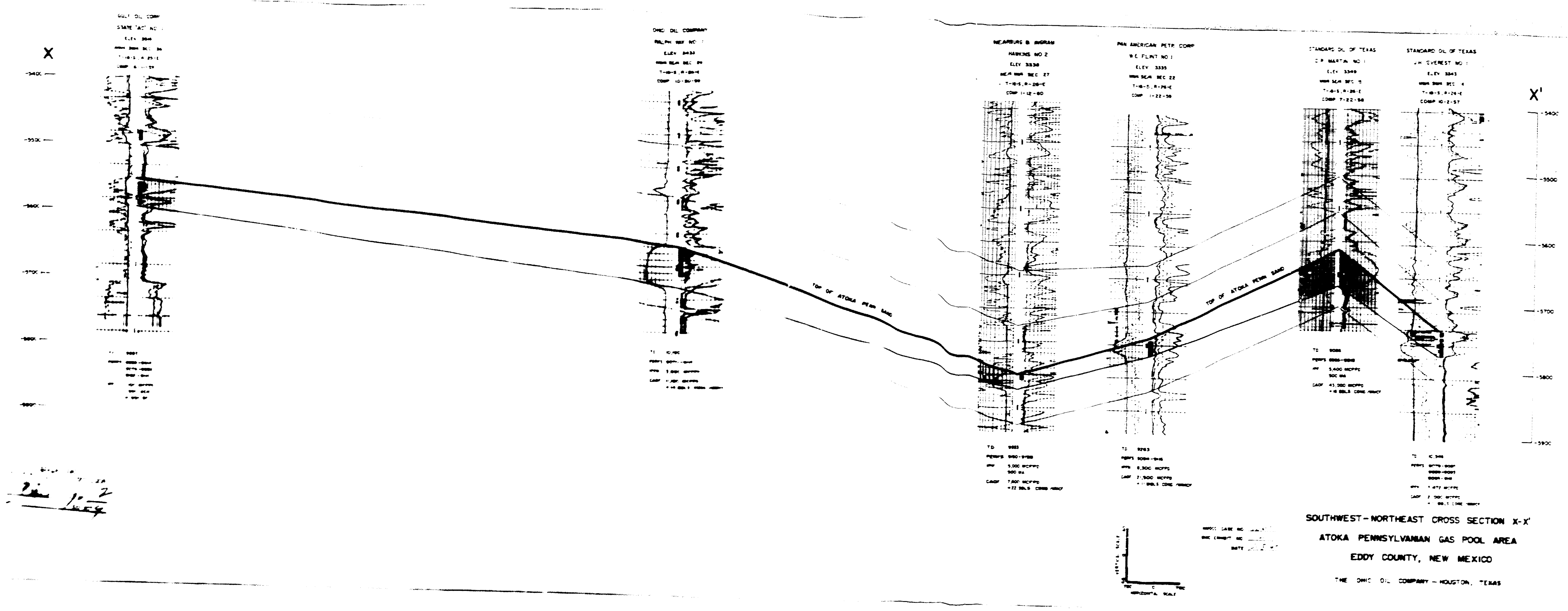
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Large Exhibits

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 10-10-2001 BY 60322

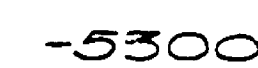
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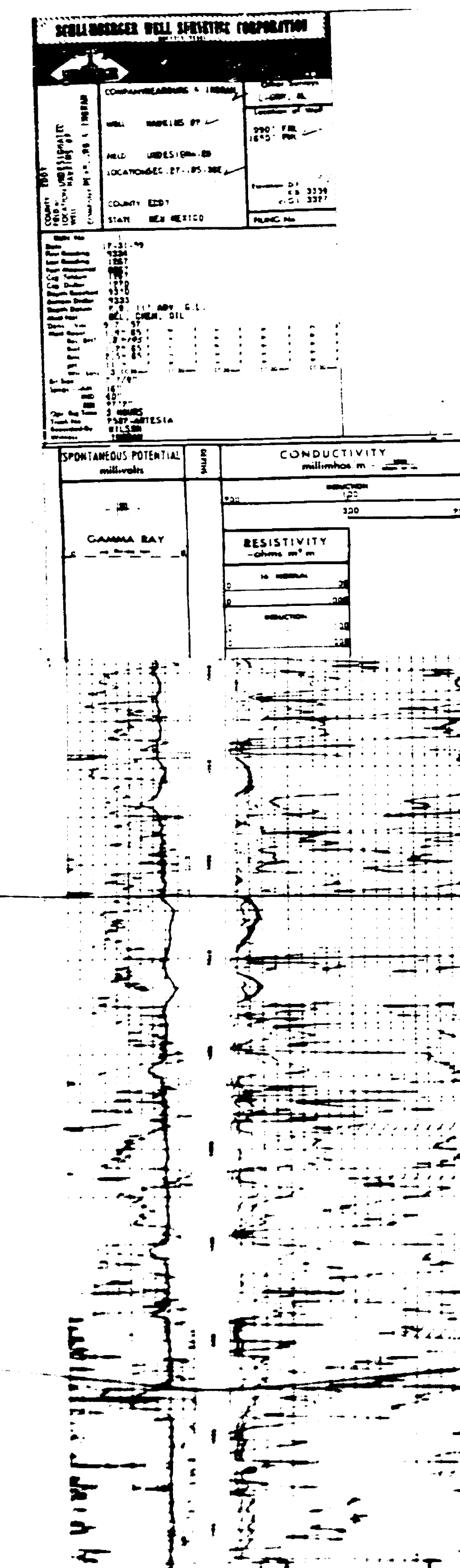


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TOP ATORNY
PENN SAN-



1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

TOKA PENN POOL CROSS SECTION

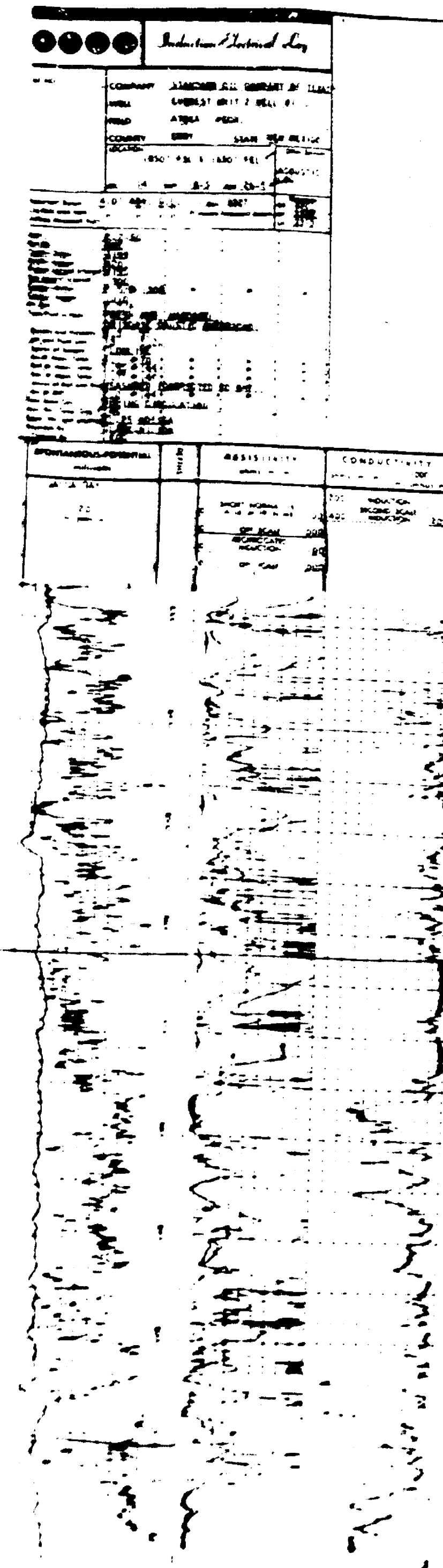
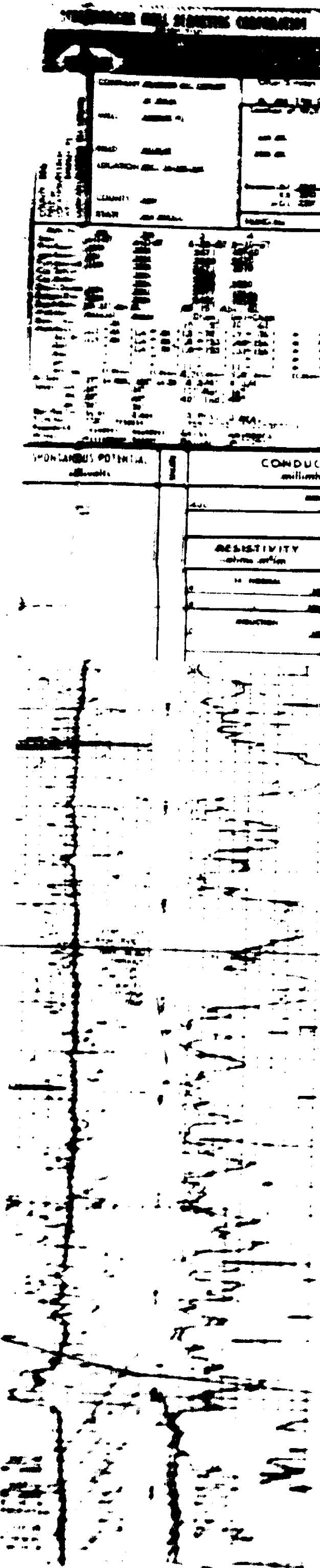
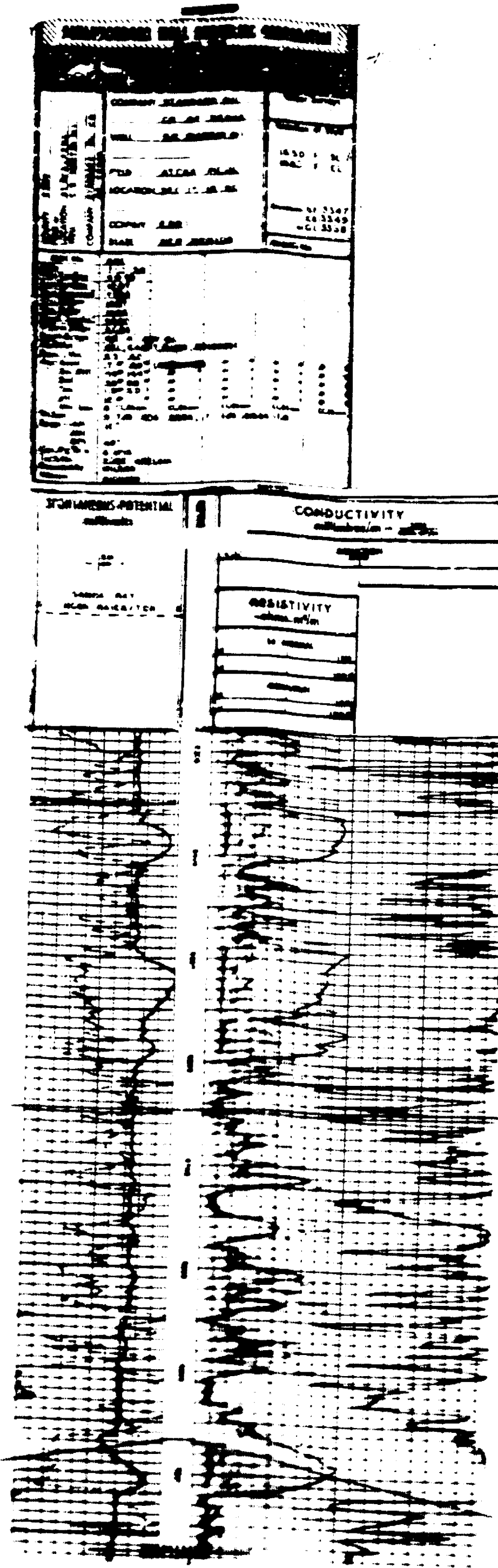
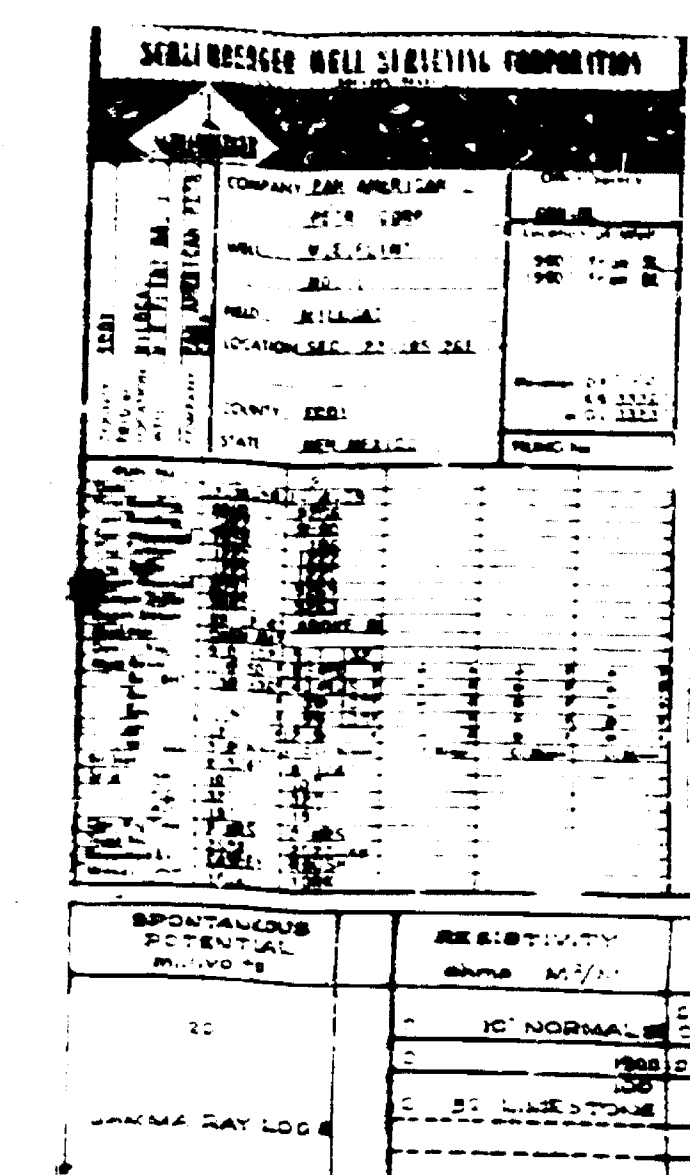
DAN AMERICAN
Flint No. 1

STANDARD OF TEXAS
Martin No. 1

STANDARD OF TEXAS
Everest No. 1

STANDARD OF TEXAS
Everest No 2

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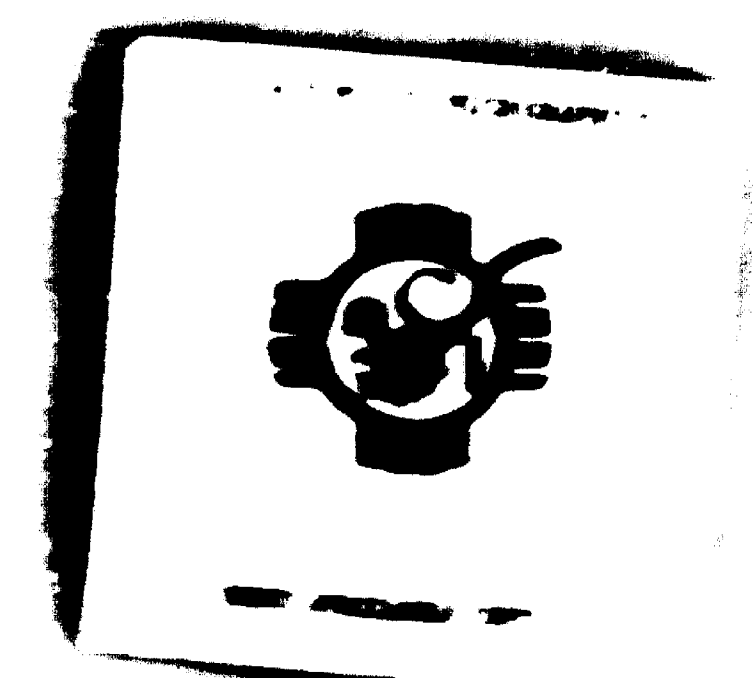
אשר יצאנו ממצרים
ביום הזה

[illegible]

1990

1990

Vertical Scale: 100
Horizontal Scale: 100



ATOKA PENN POOL CROSS SECTION

NEAR BURG 6 INGRAM
Hawkins No. 2

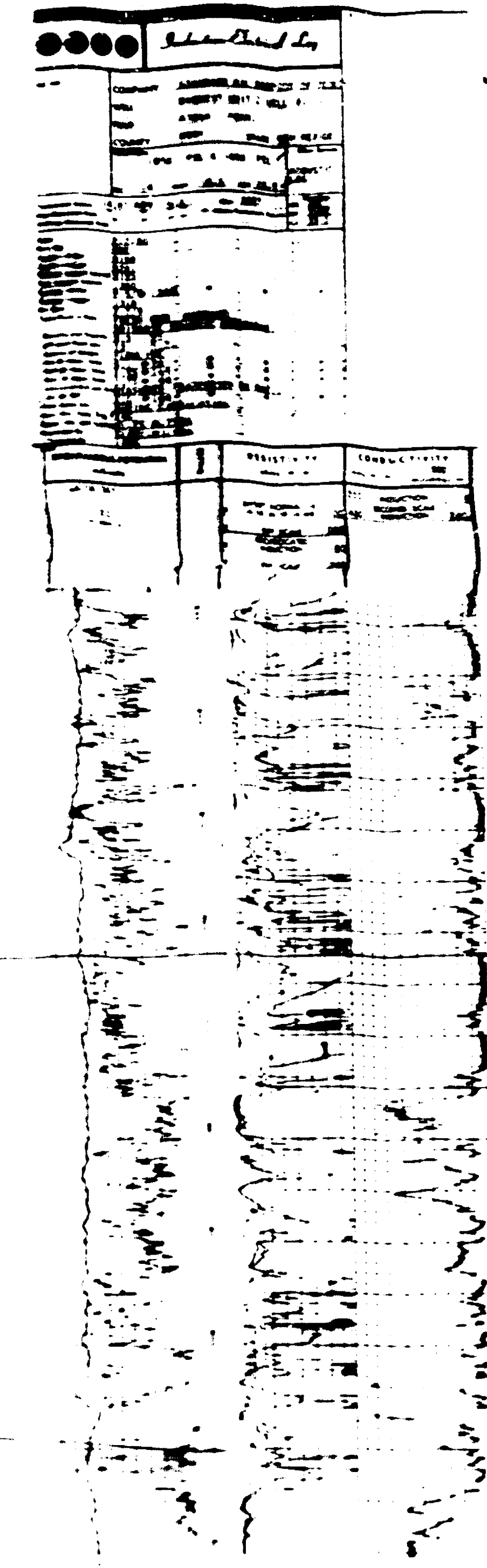
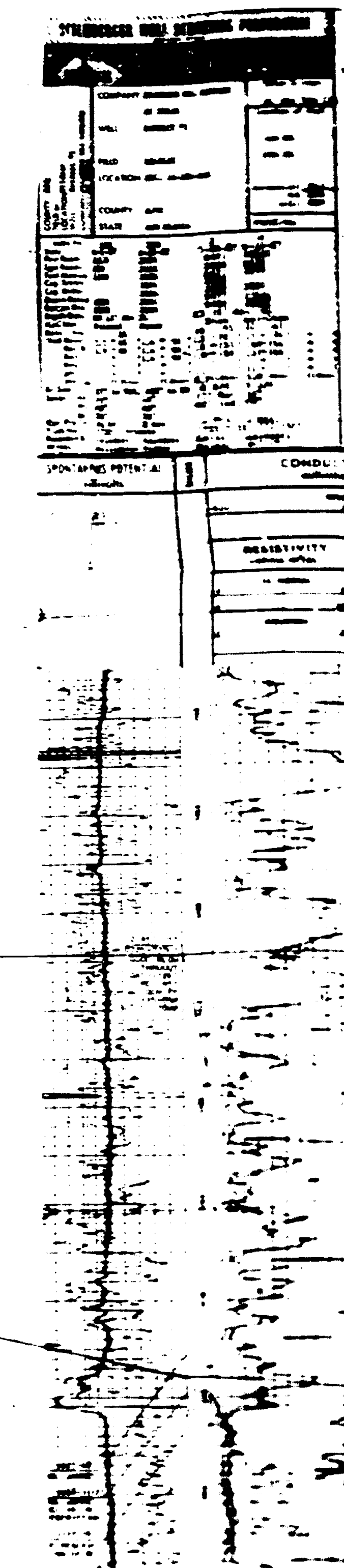
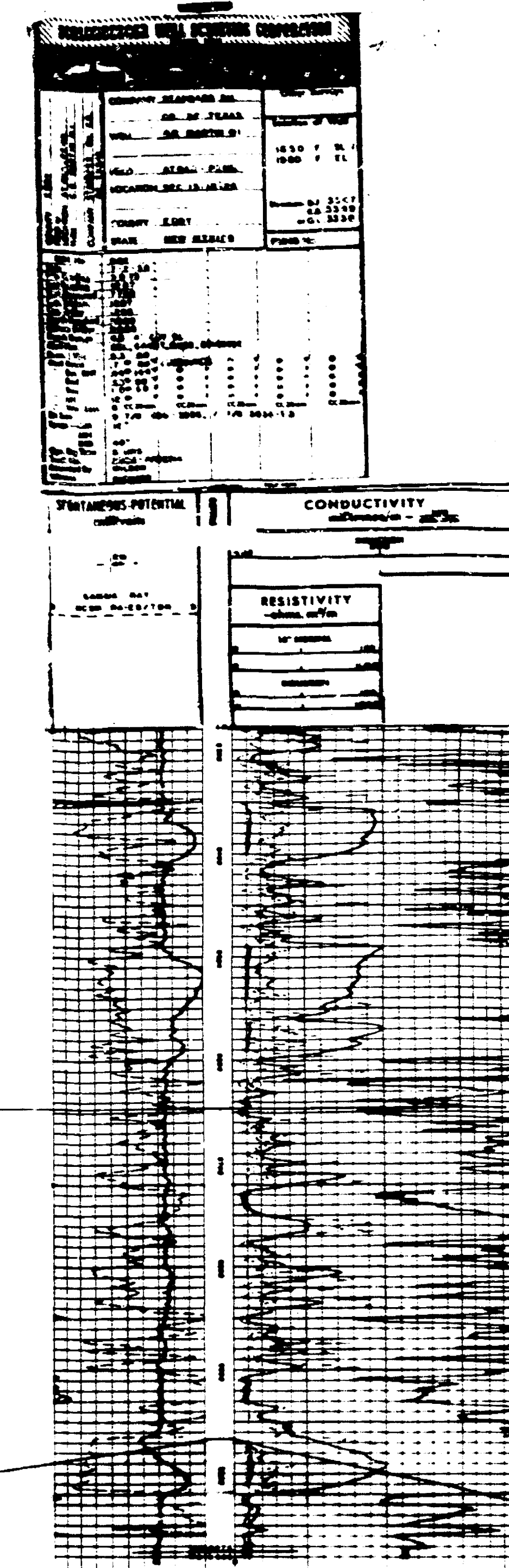
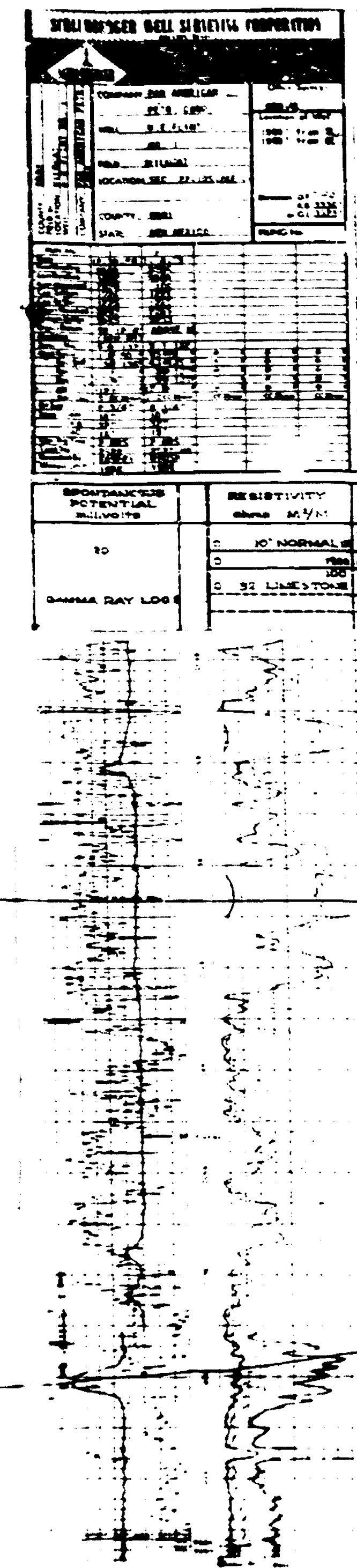
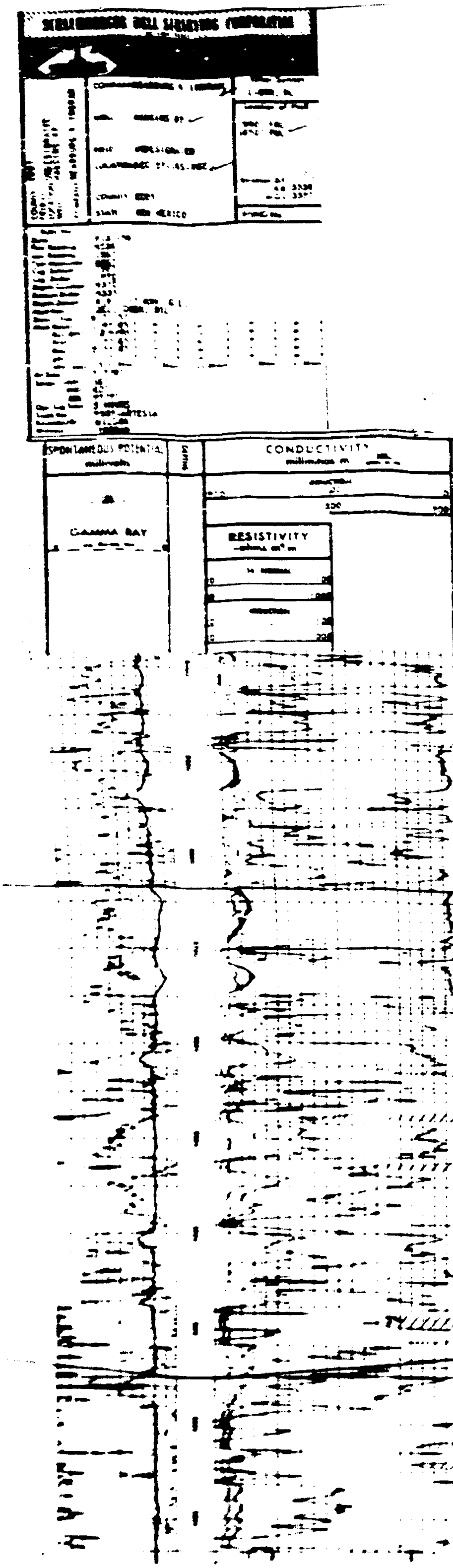
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Flint No. 1

STANDARD OF TEXAS
Martin No. 1

STANDARD OF TEXAS
Everest No. 1

STANDARD OF TEXAS
Everest No. 2

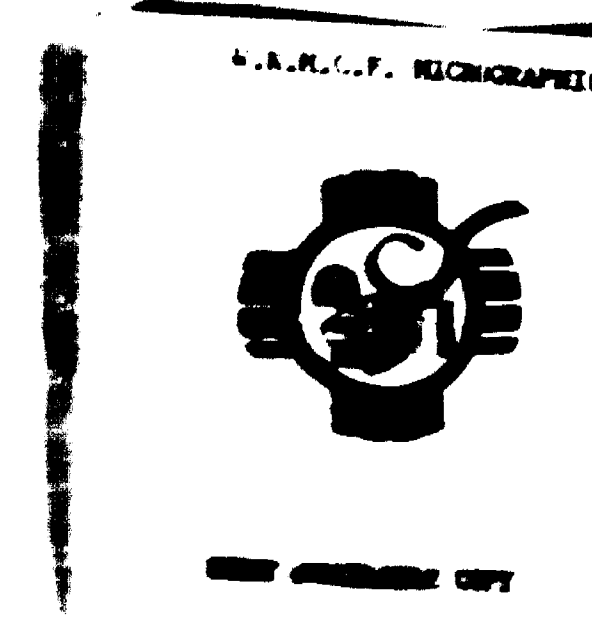
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TOP ATOKA
PENN SAND

CHAMBERLAIN 7-22-55
ELEV 5549
DEPT 8060
DEPT 8060-9018
STIM 8060-9018
CROP 43,000 MCF/17365
DIST. MACE

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ELEV 5549
DEPT 8060
DEPT 8060-9018
STIM 8060-9018
CROP 43,000 MCF/17365
DIST. MACE

-5300

OHIO OIL CO.
Ralph Nix No. 1
1950 FSL (1950 FSL)
Sec 20 T-10-S, R-26-E

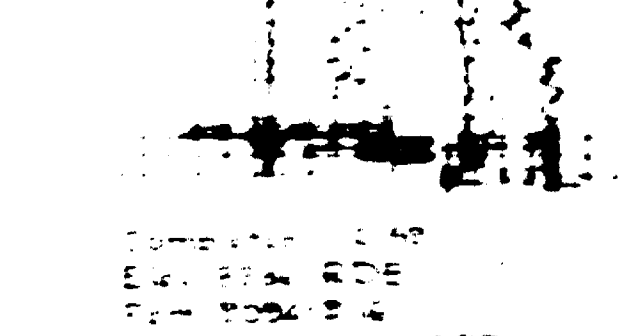
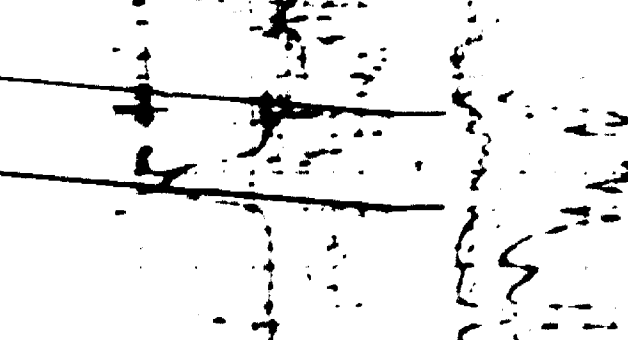
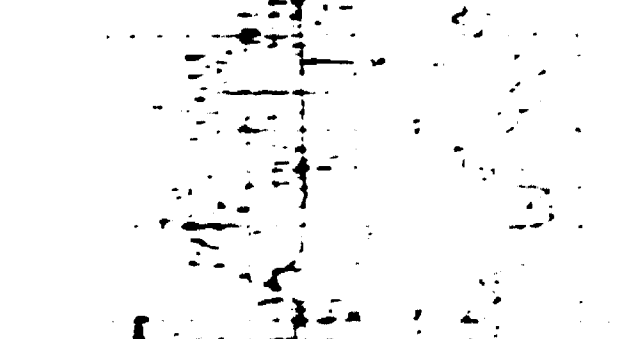
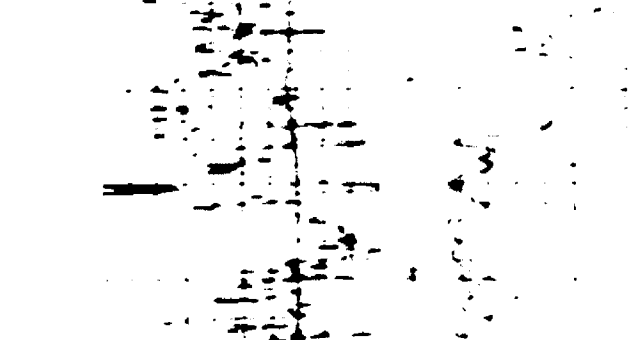
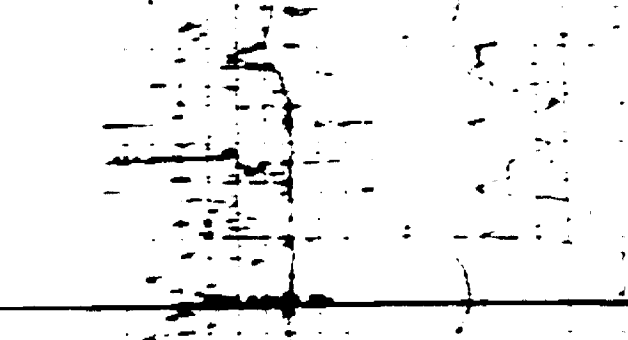
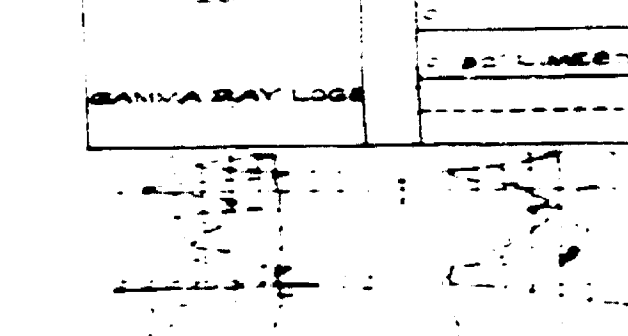
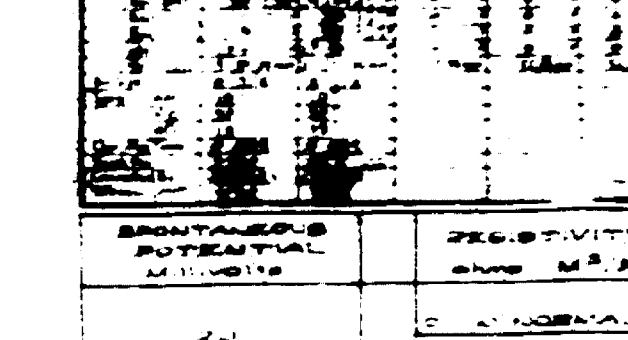
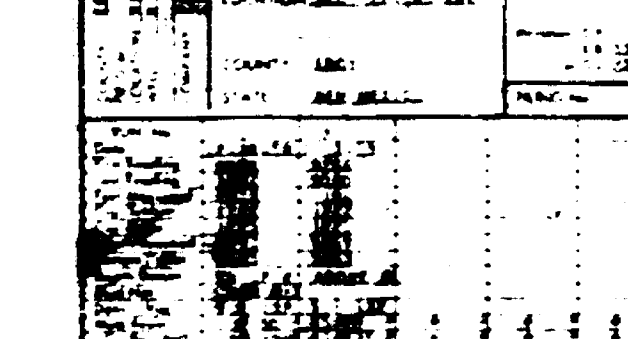
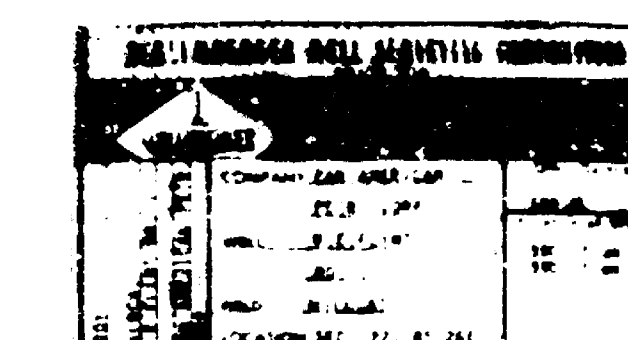
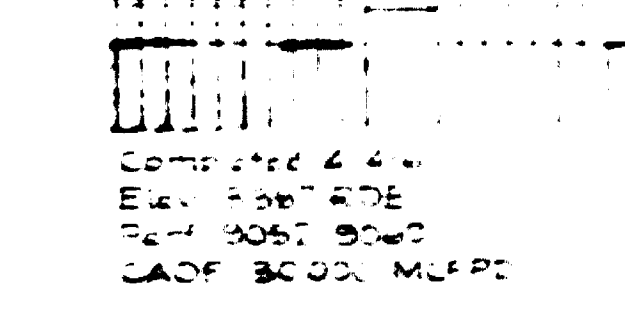
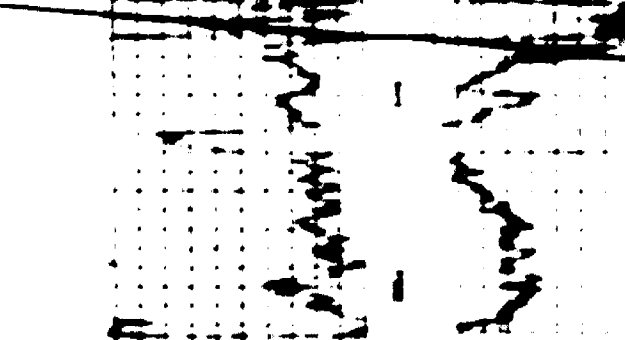
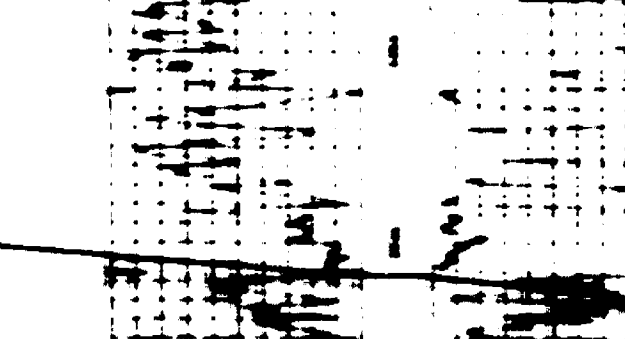
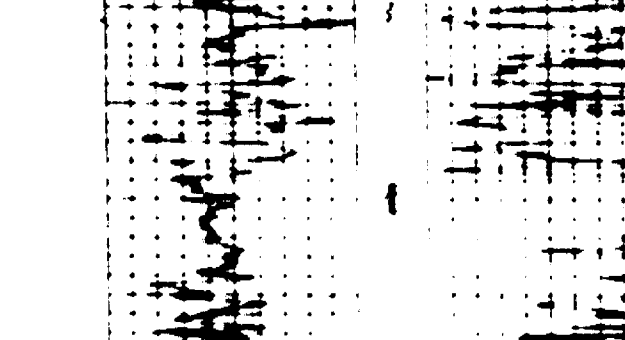
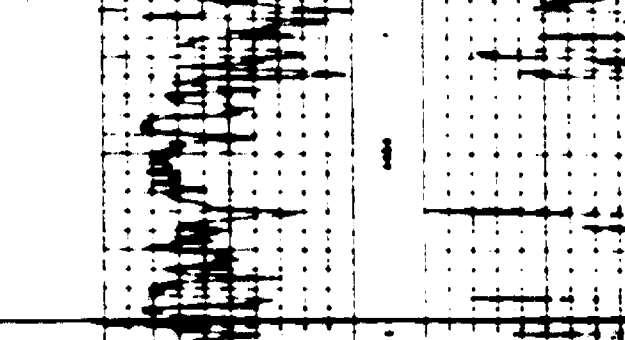
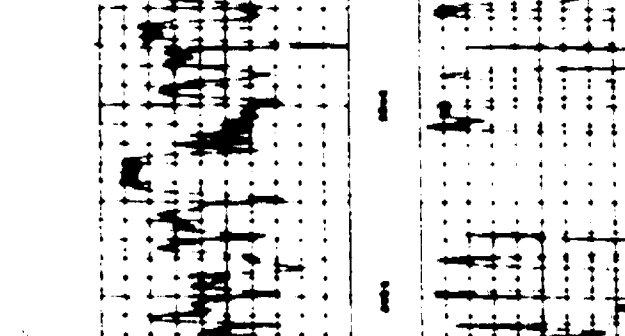
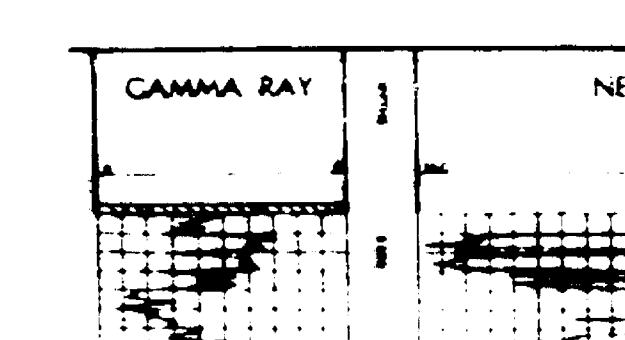
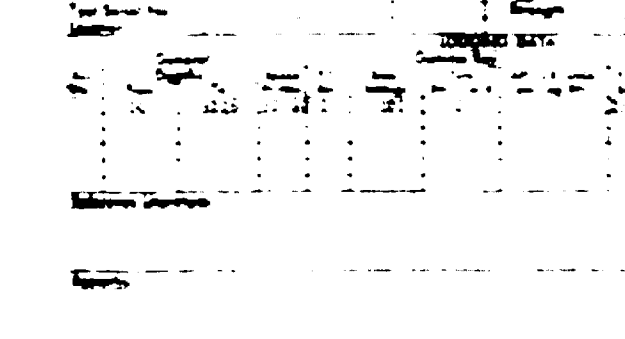
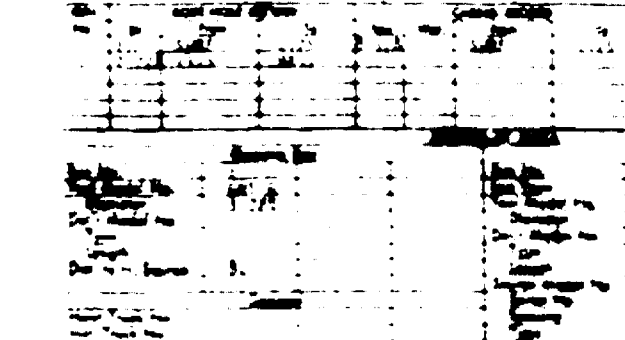
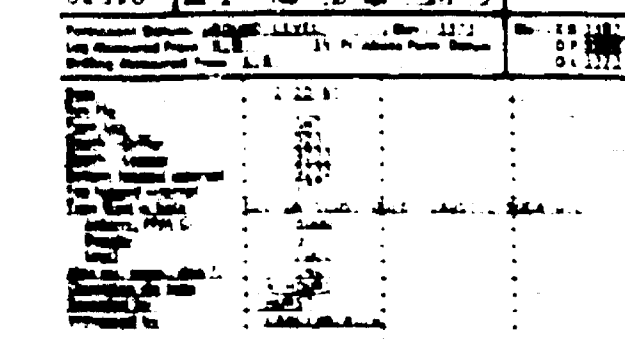
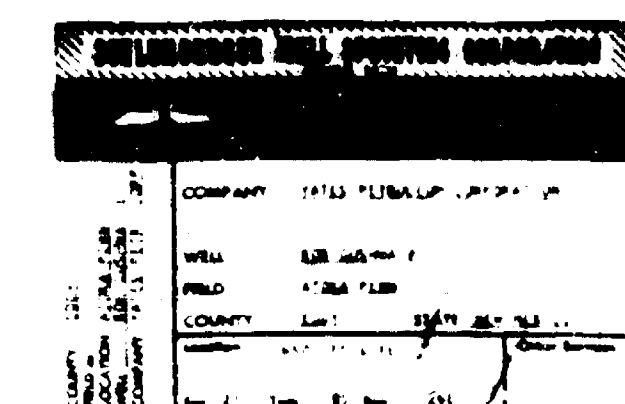
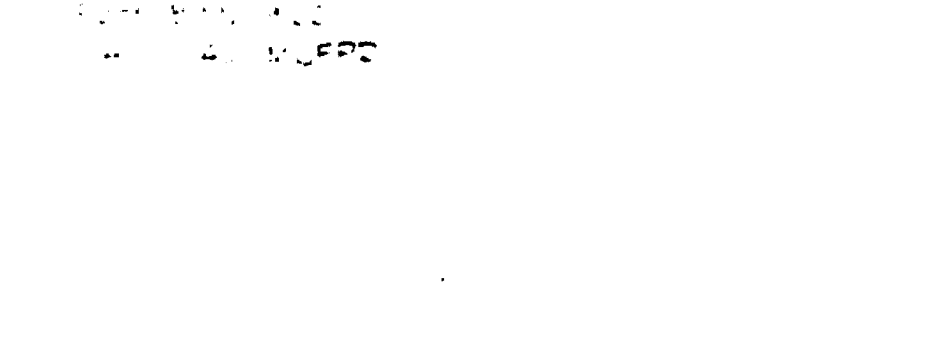
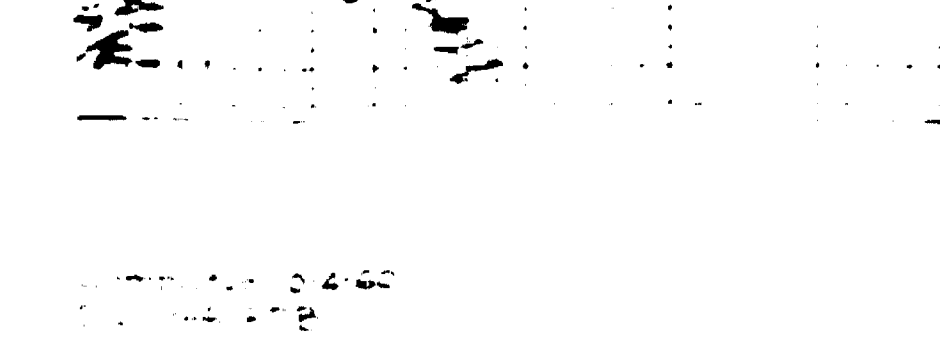
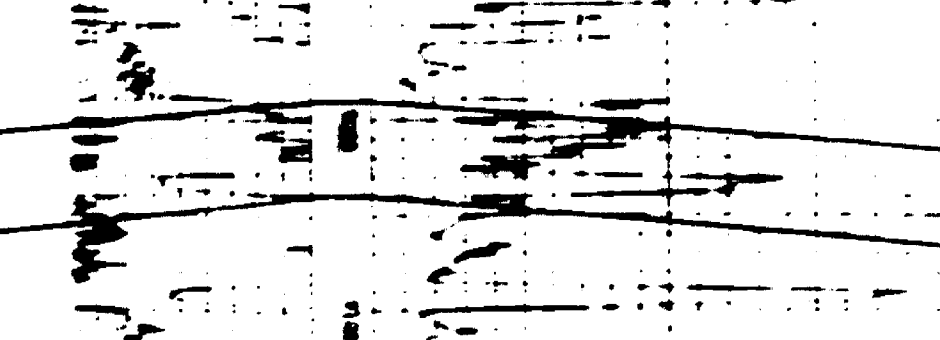
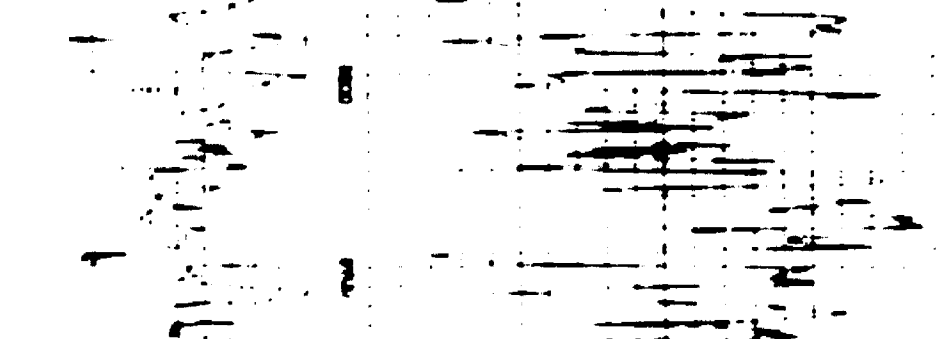
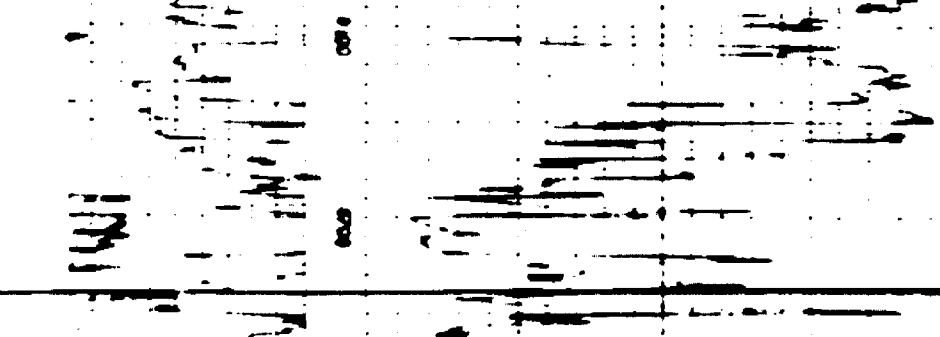
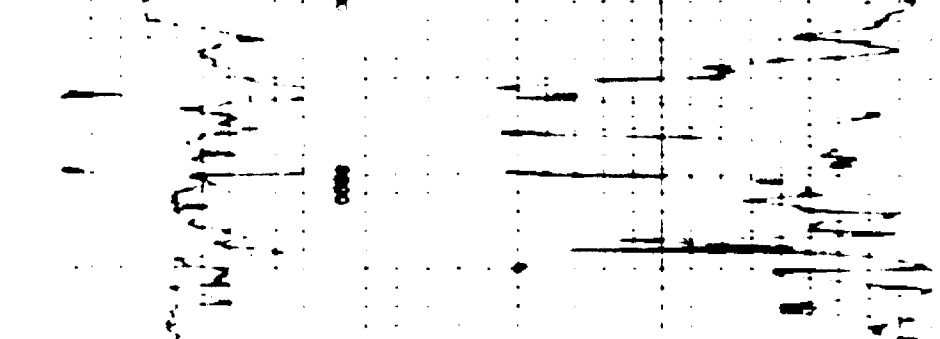
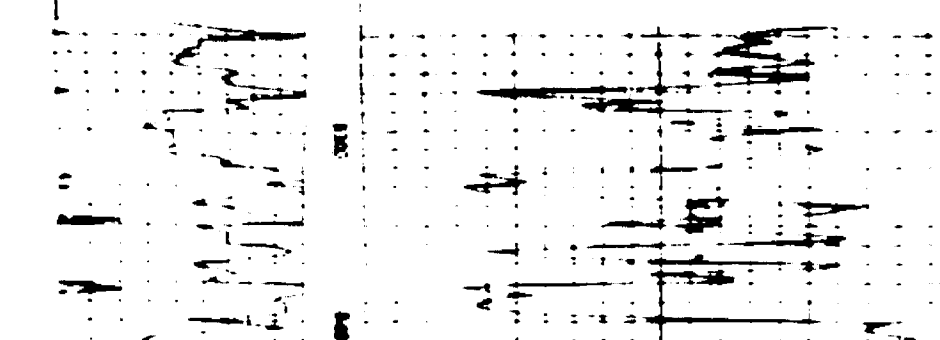
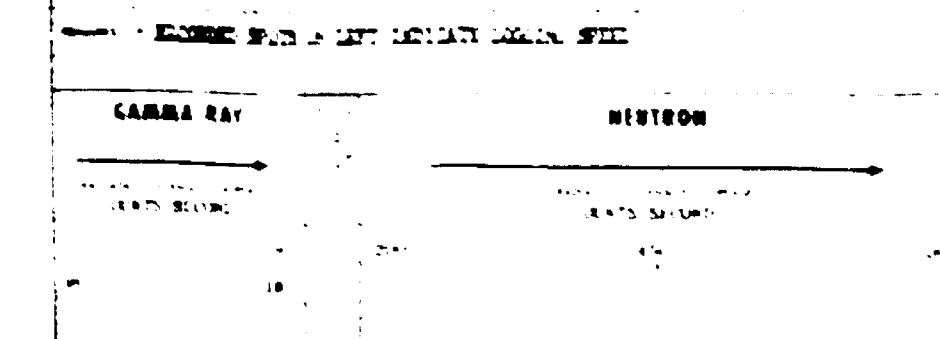
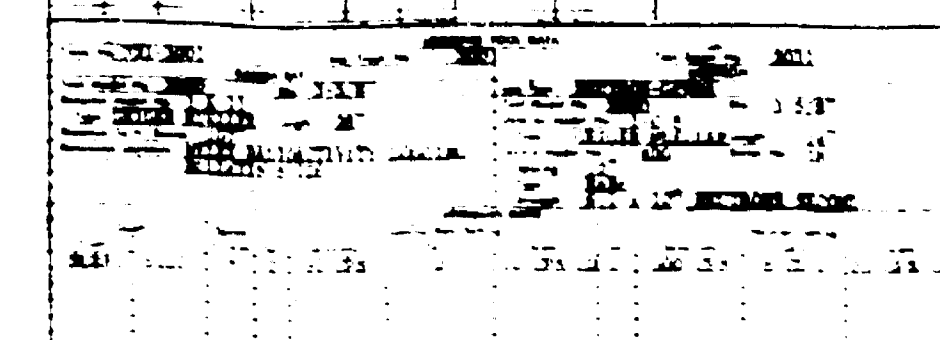
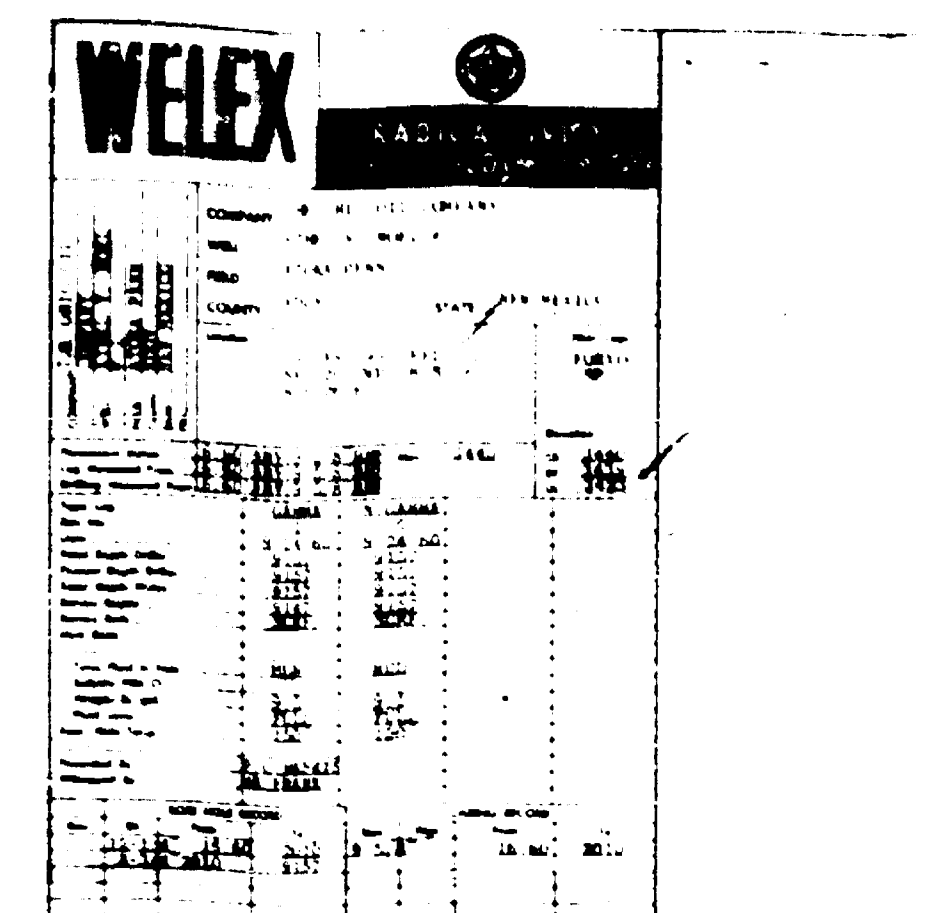
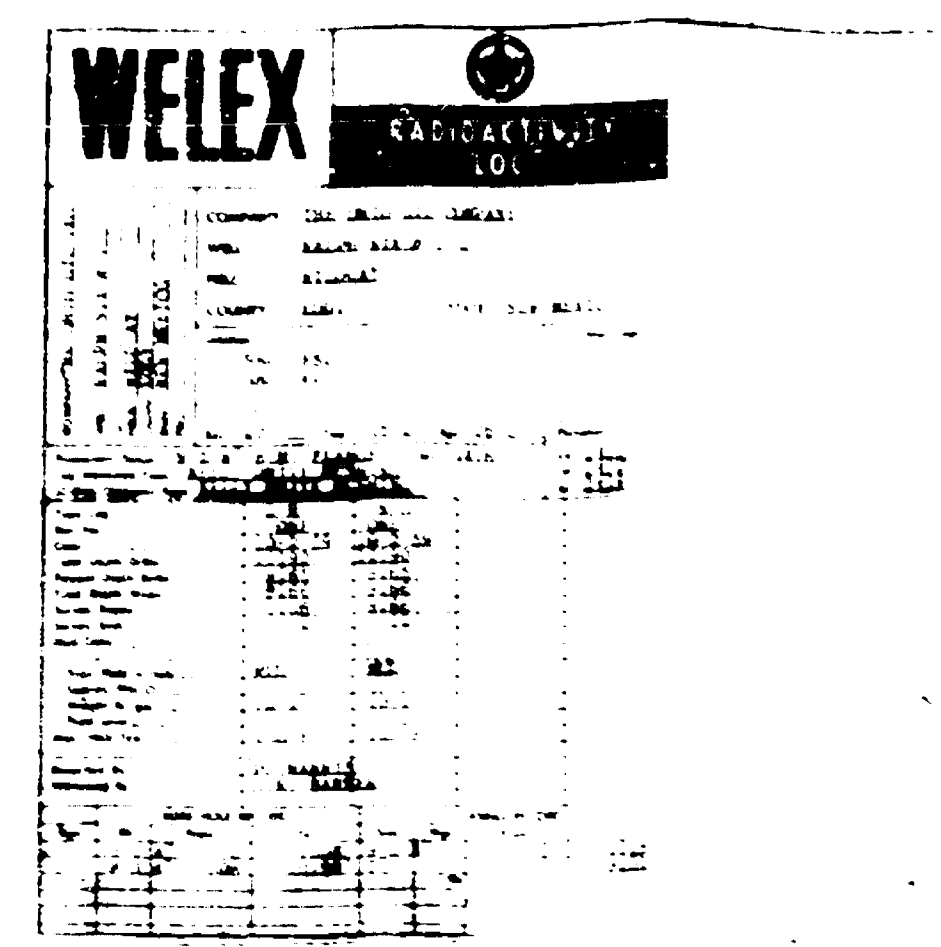
OHIO OIL CO.
E.V. No. 1 No. 1
1950 FSL (1950 FSL)
Sec 20 T-10-S, R-26-E

YATES PETROLEUM
Bob Gushwa No. 1
1950 FSL (1950 FSL)
Sec 21 T-10-S, R-26-E

PAN AMERICAN PETROLEUM
W.E. Fount No. 1
1950 FSL (1950 FSL)
Sec 22 T-10-S, R-26-E

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ATOKA PAY ZONE

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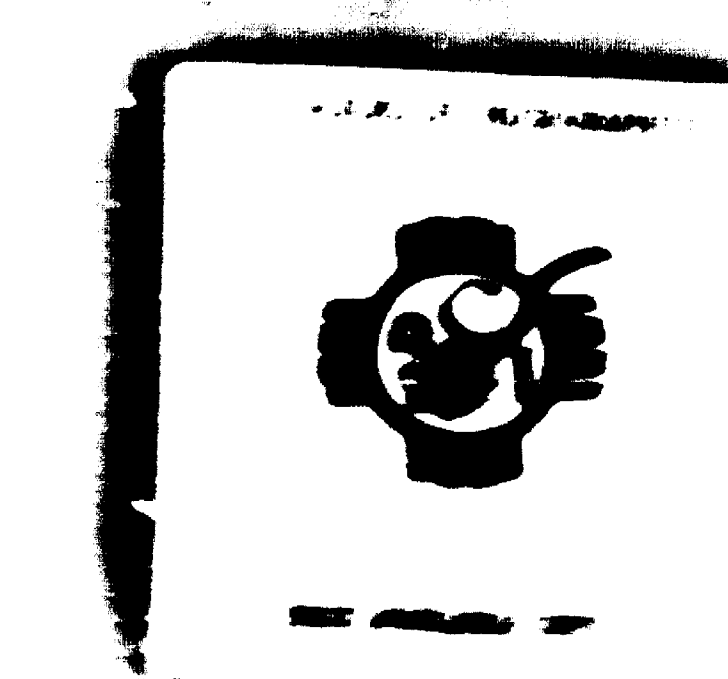
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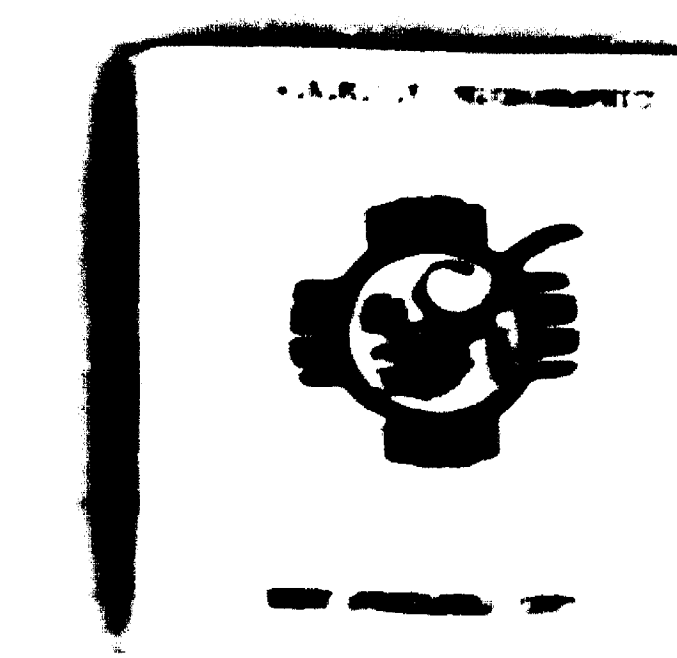
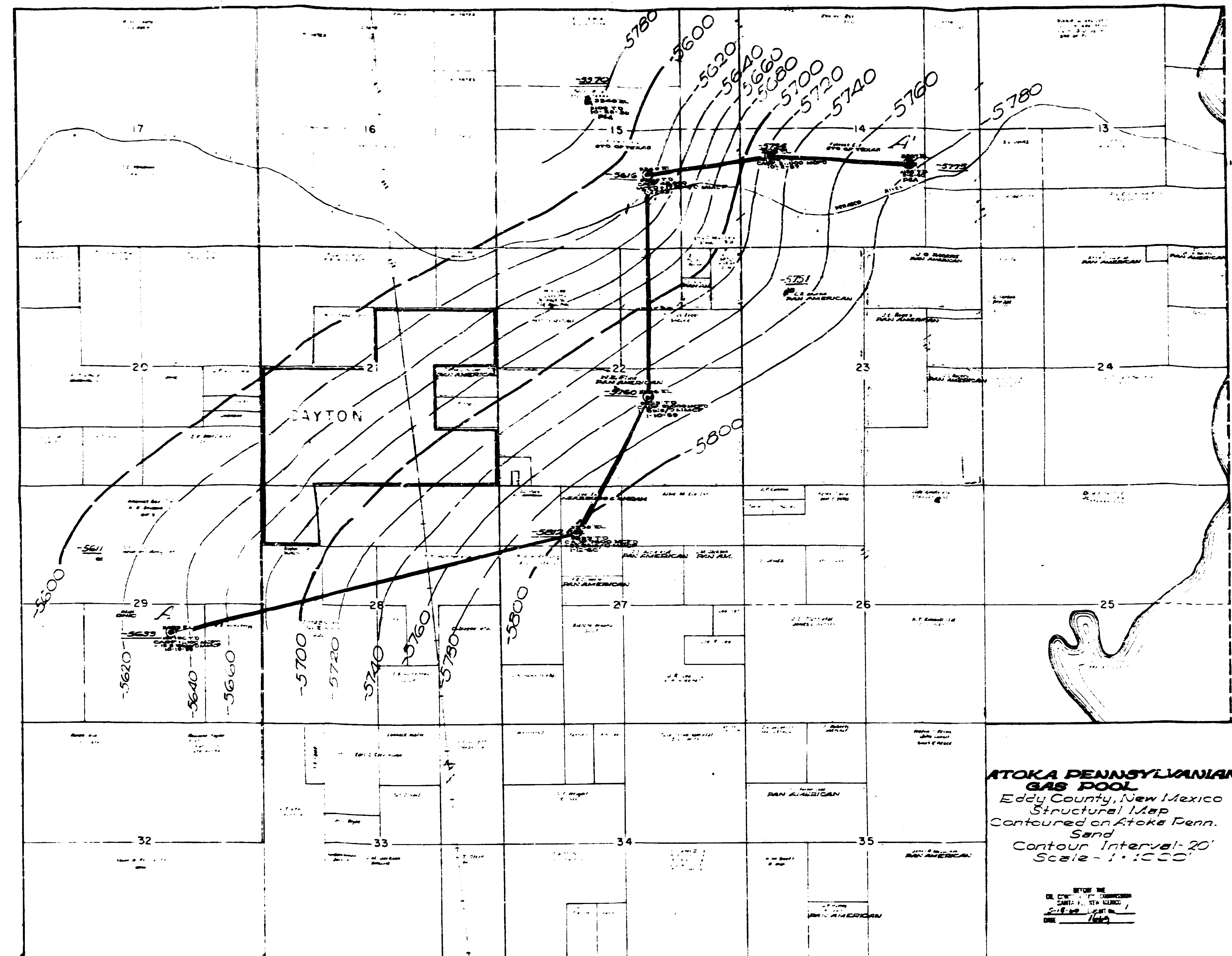
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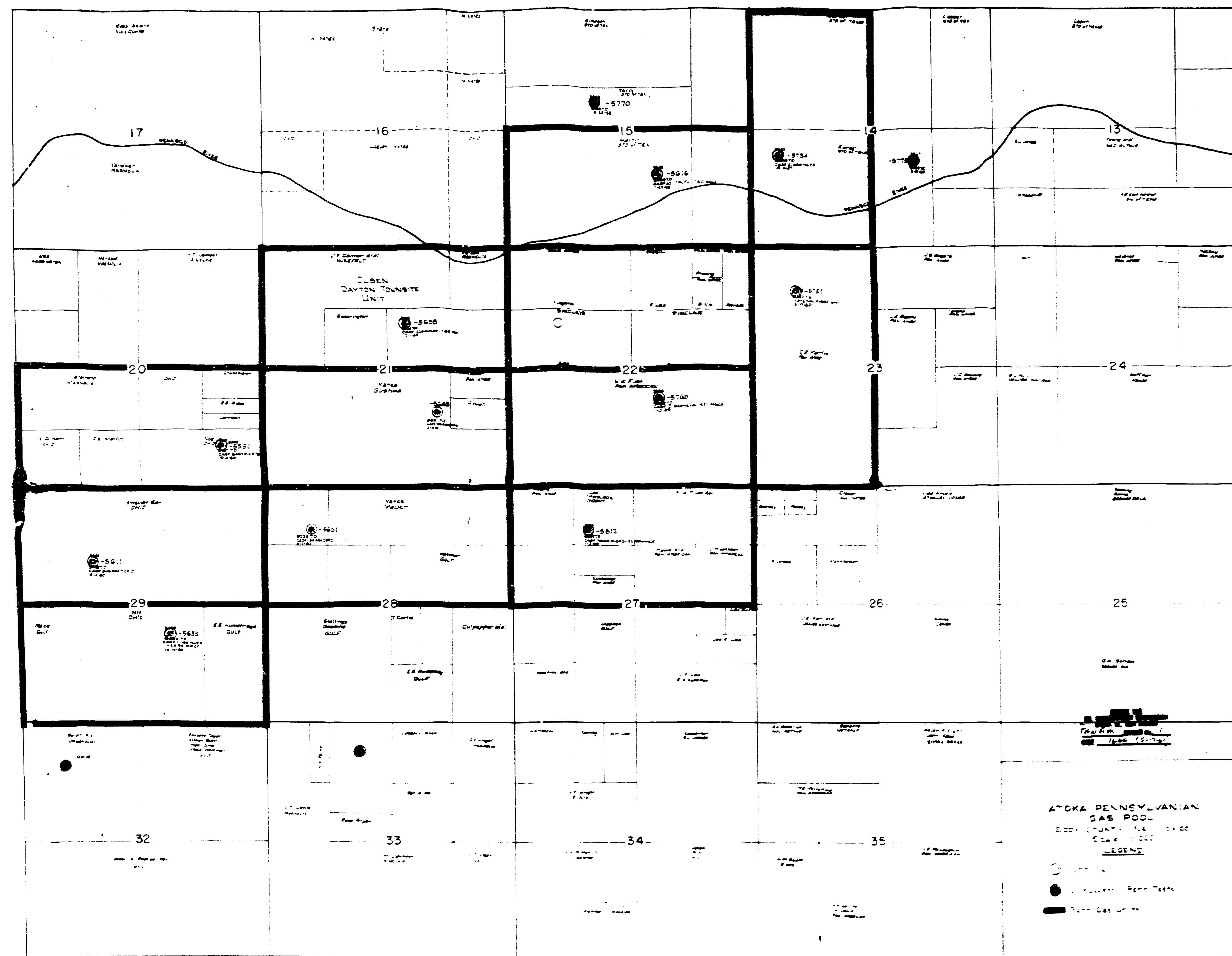
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COMPUTED TO 4.4
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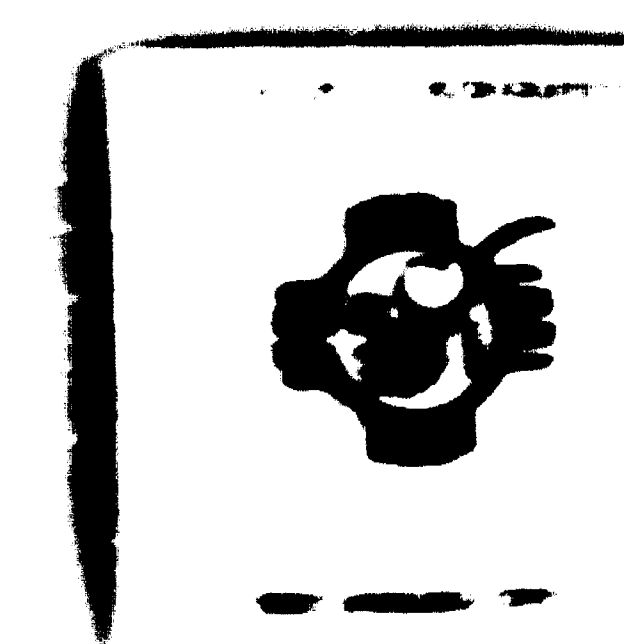


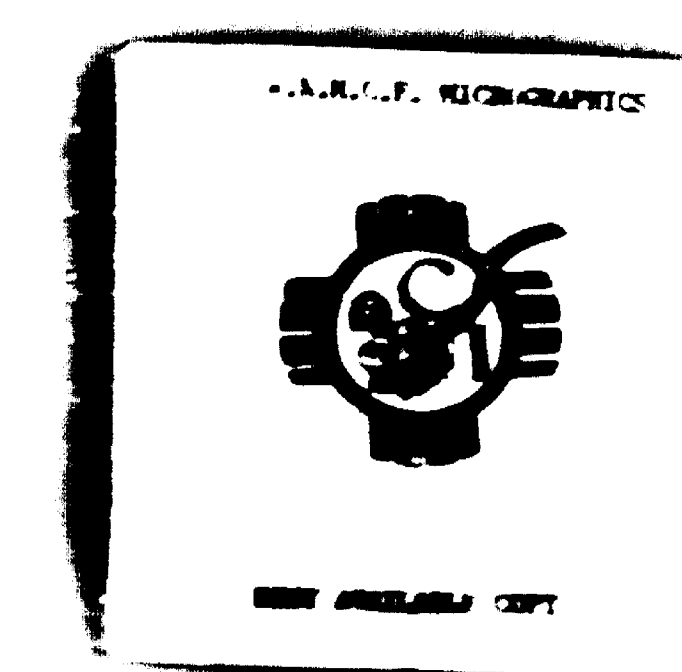
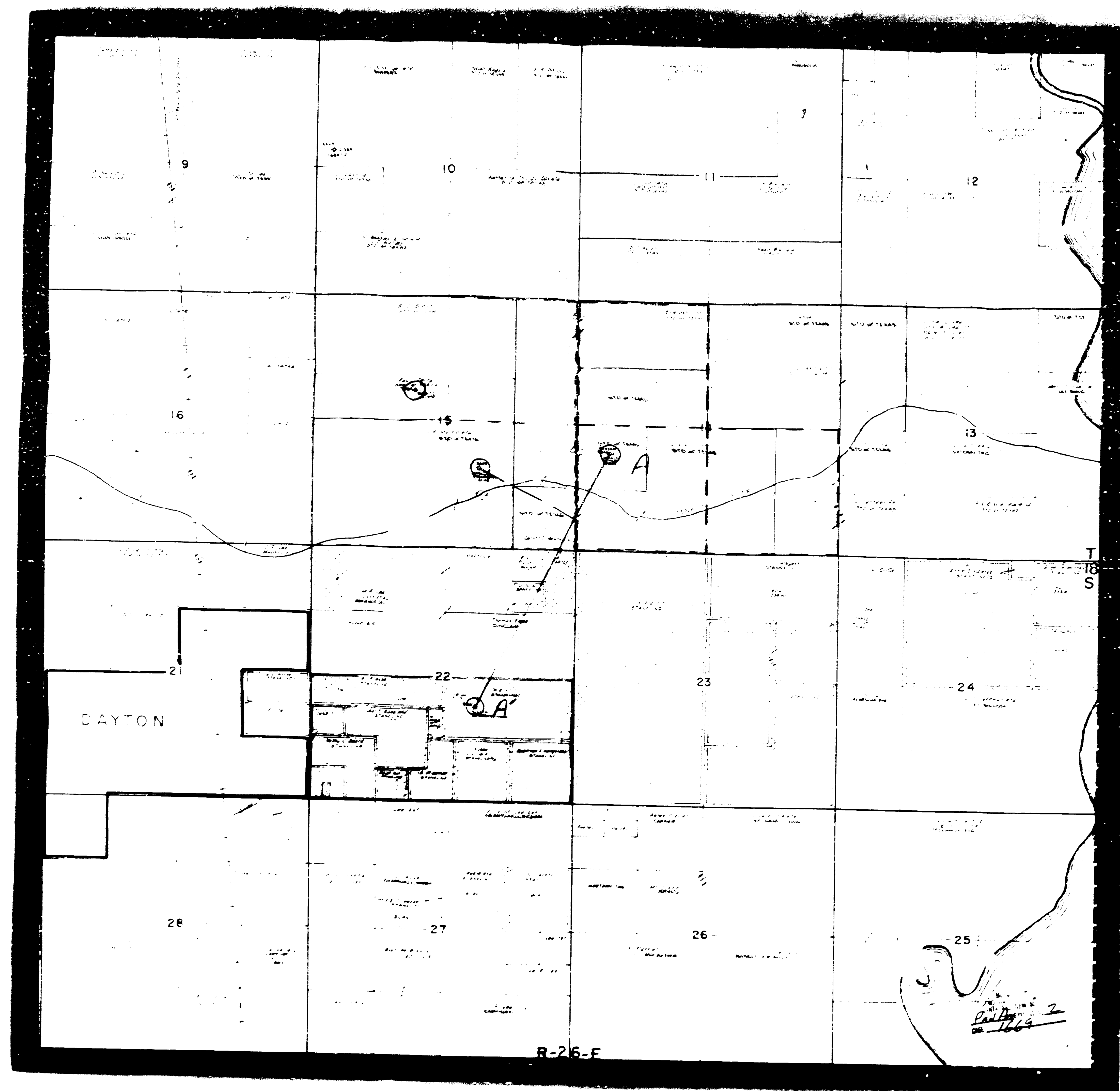


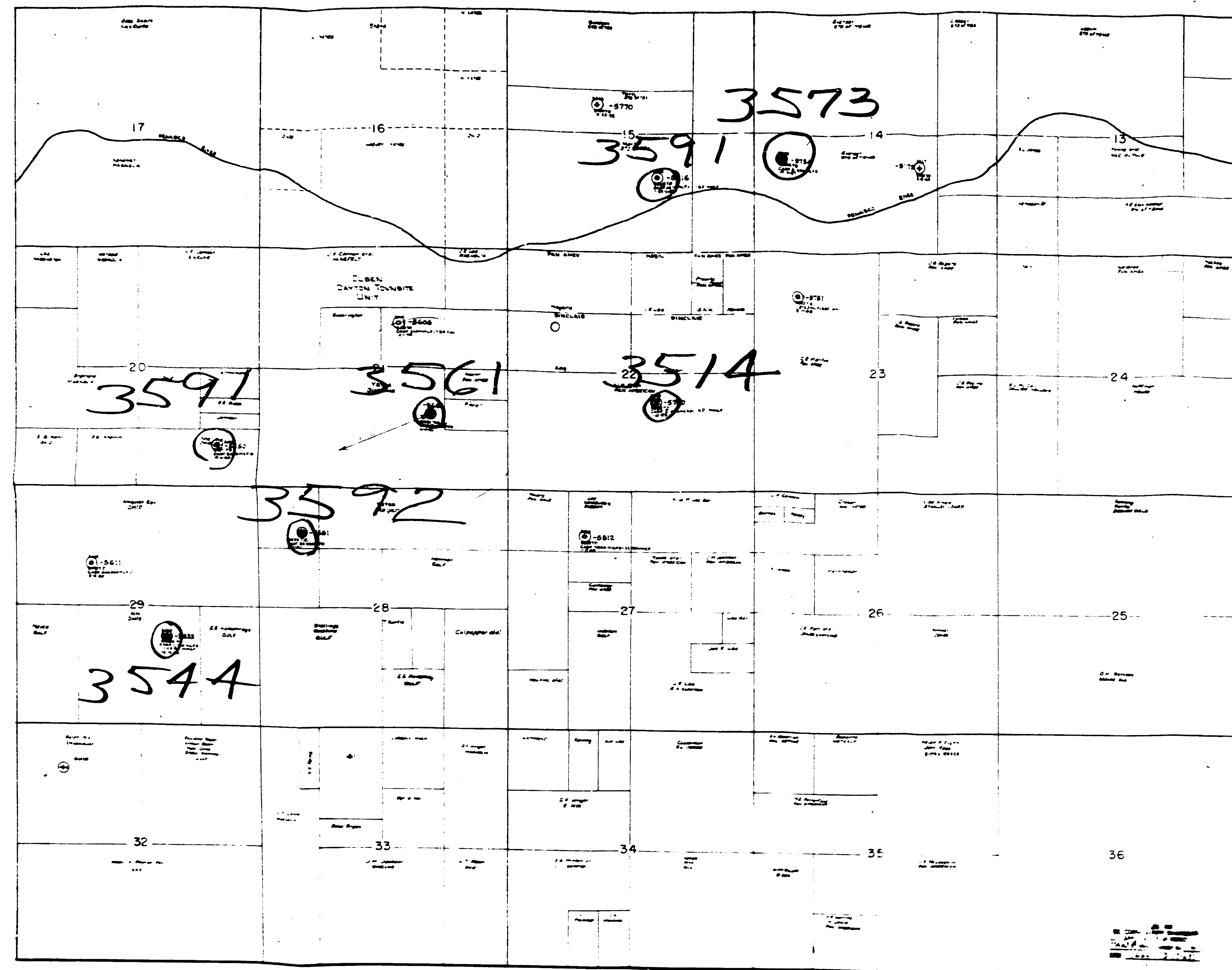


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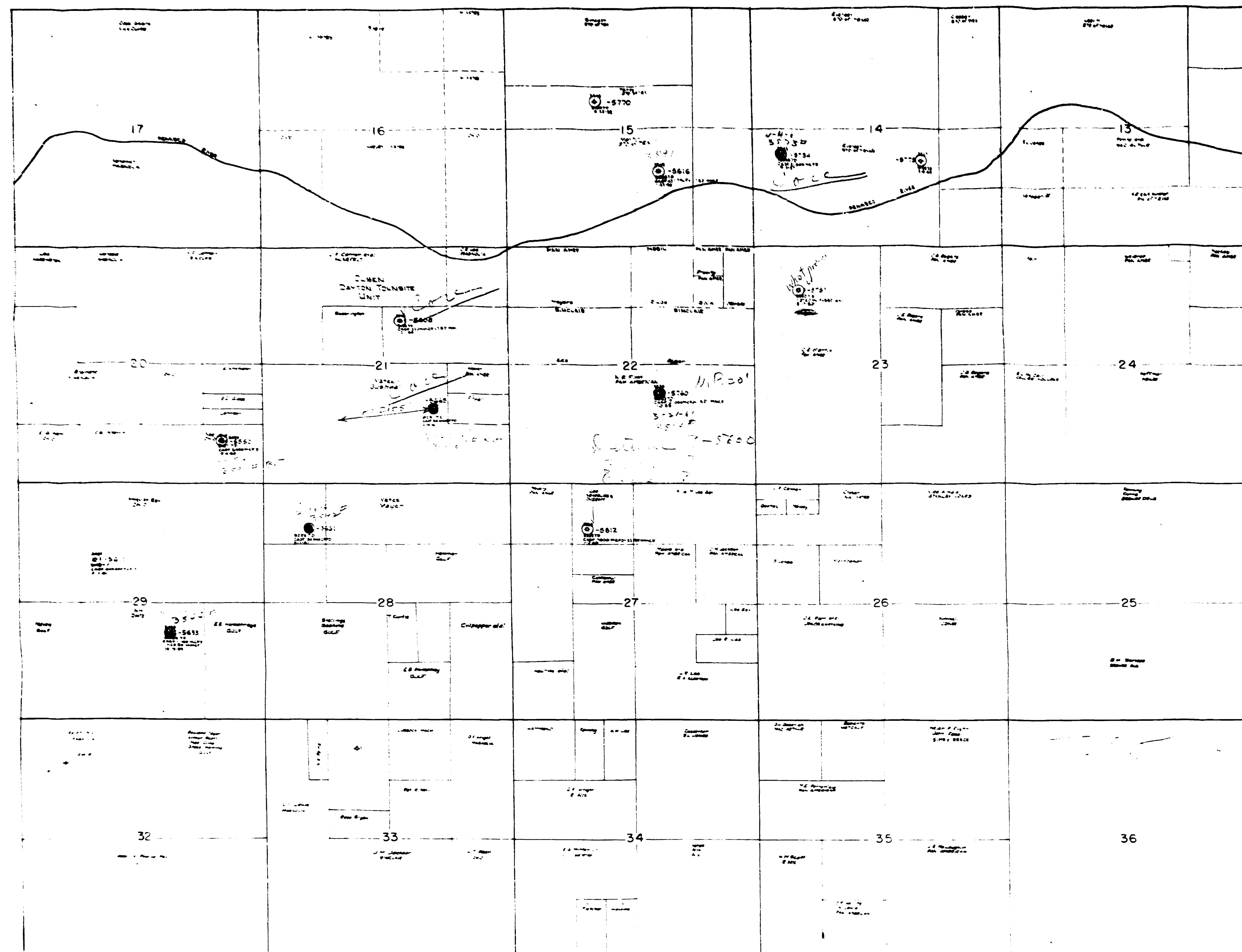




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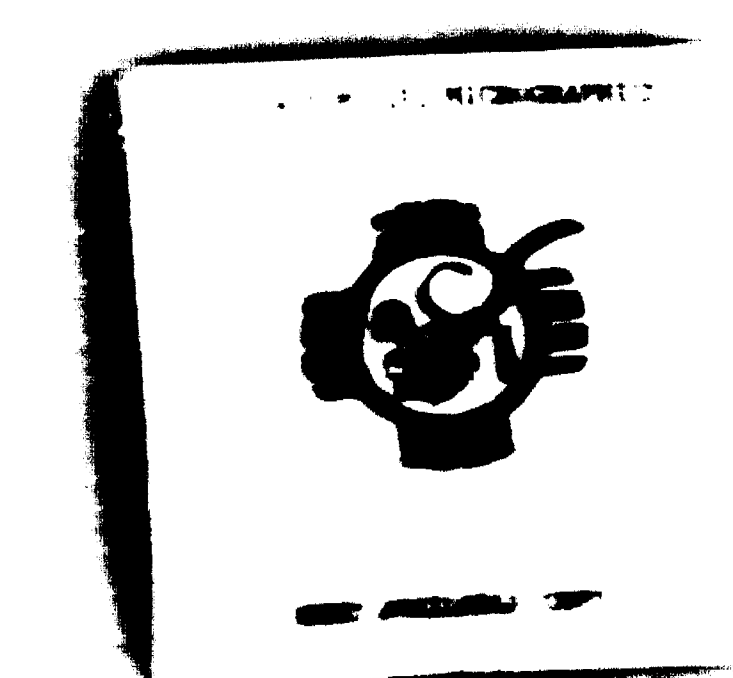
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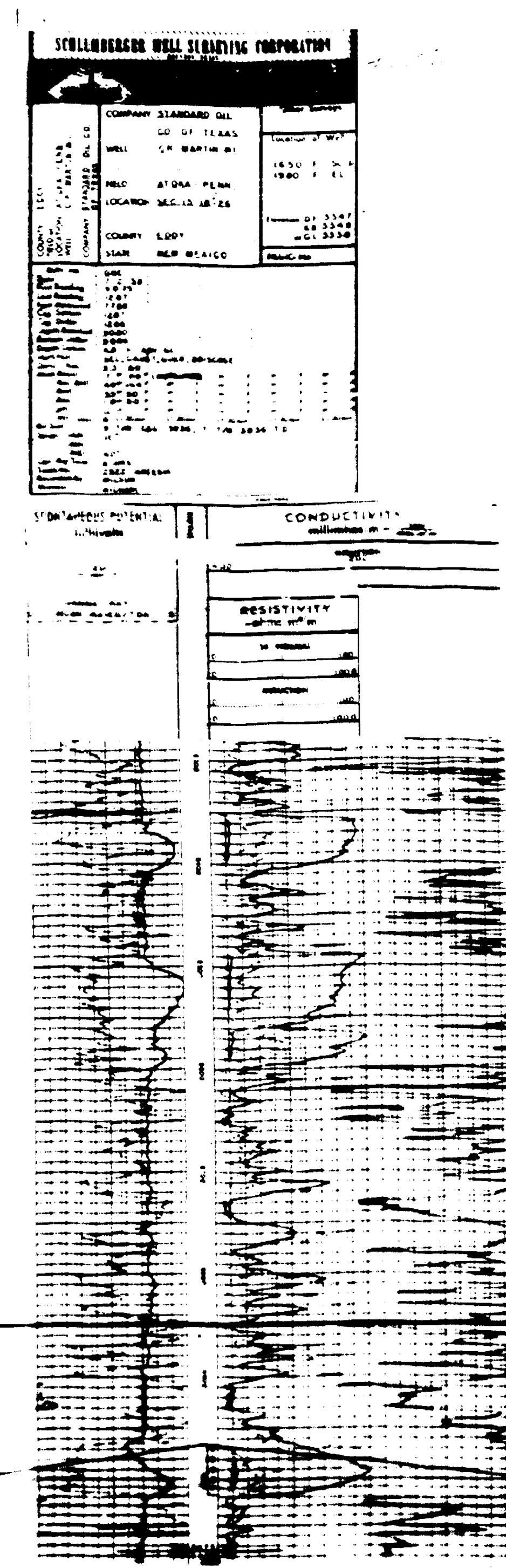
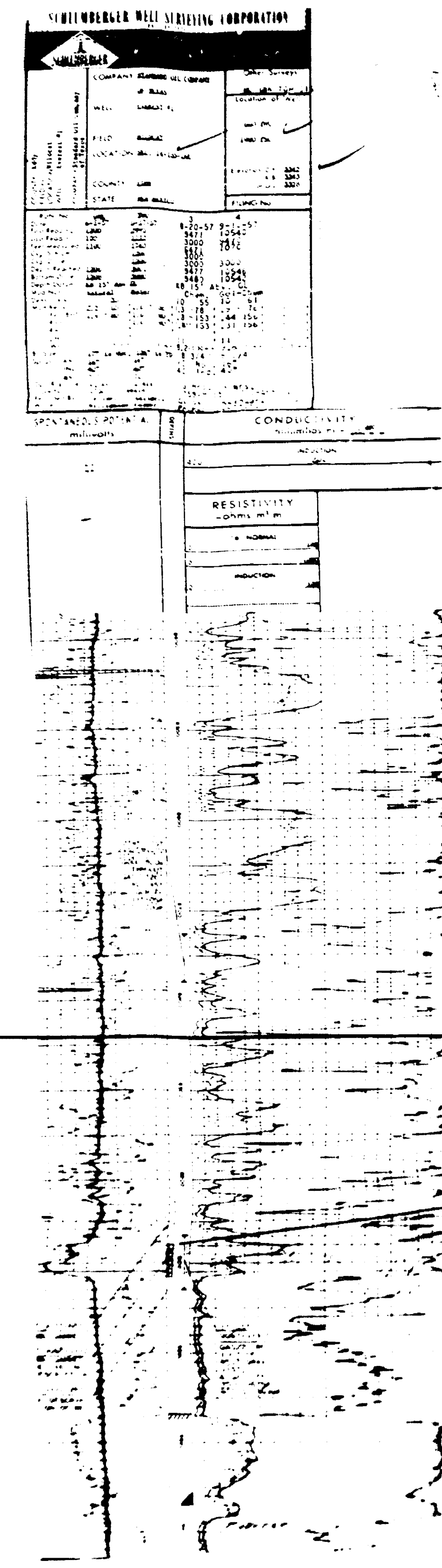


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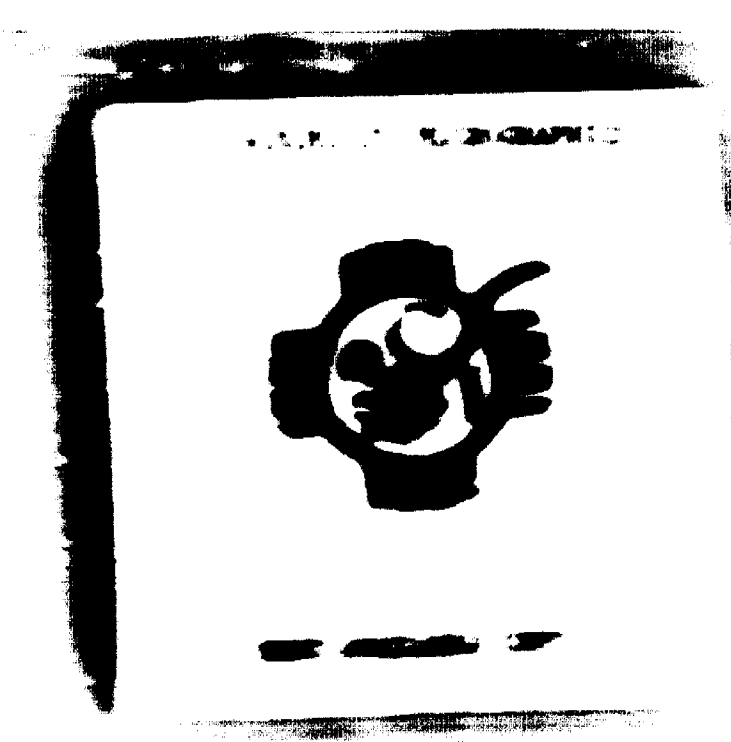
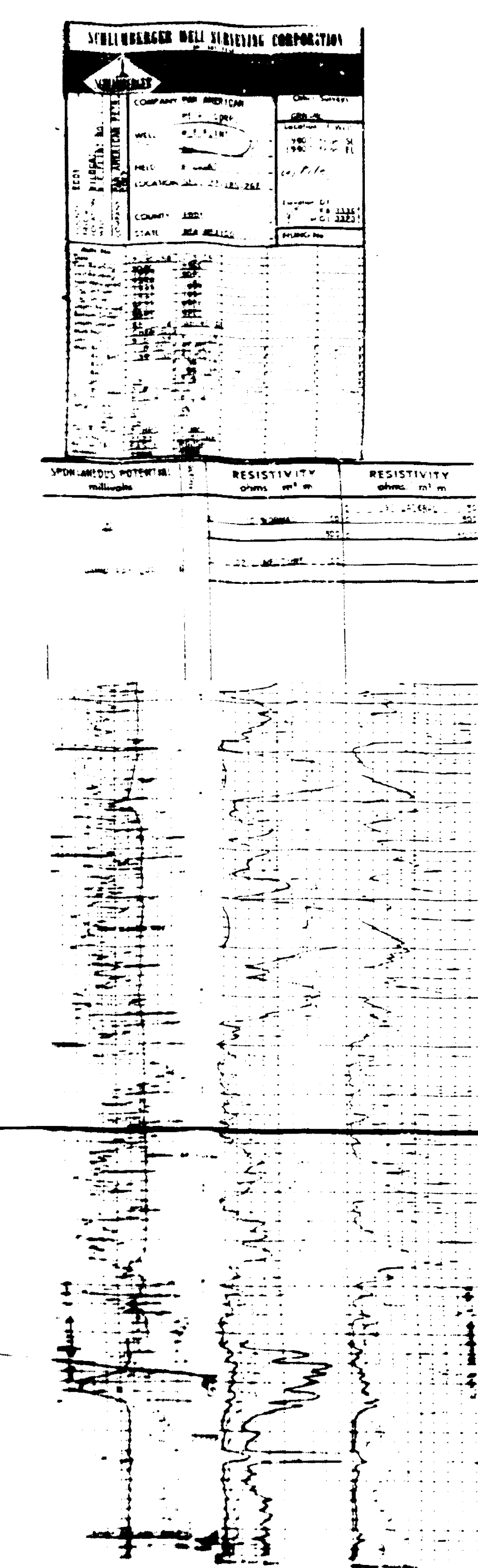


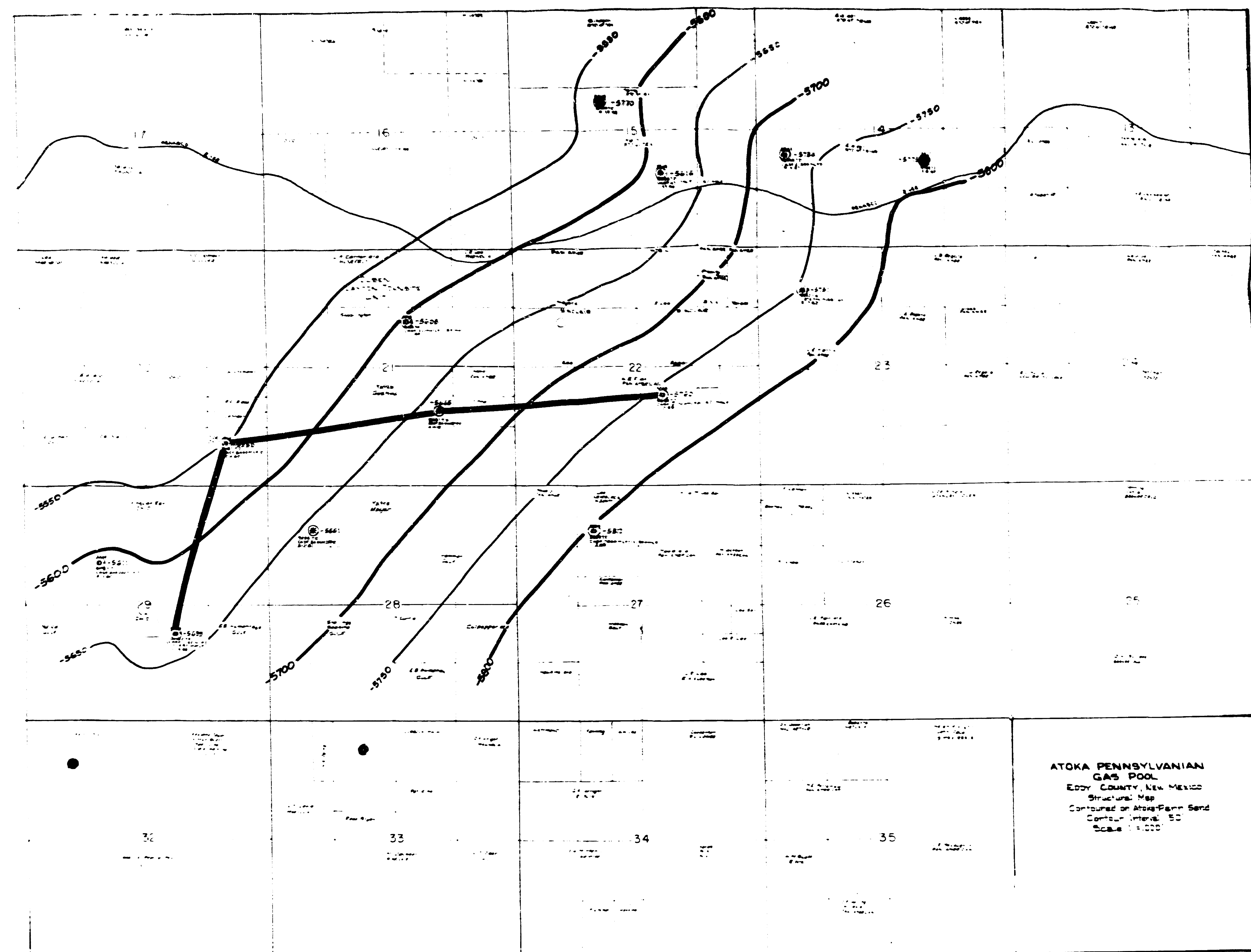
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TOP ATKA - PENN SAND

A'





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18
S

R 26 E

ATOKA PENNSYLVANIAN
GAS POOL
Eddy County, New Mexico
Structural Map
Contoured on Atoka Penn Sand
Contour Interval: 50
Scale: 1/4" = 1000'

