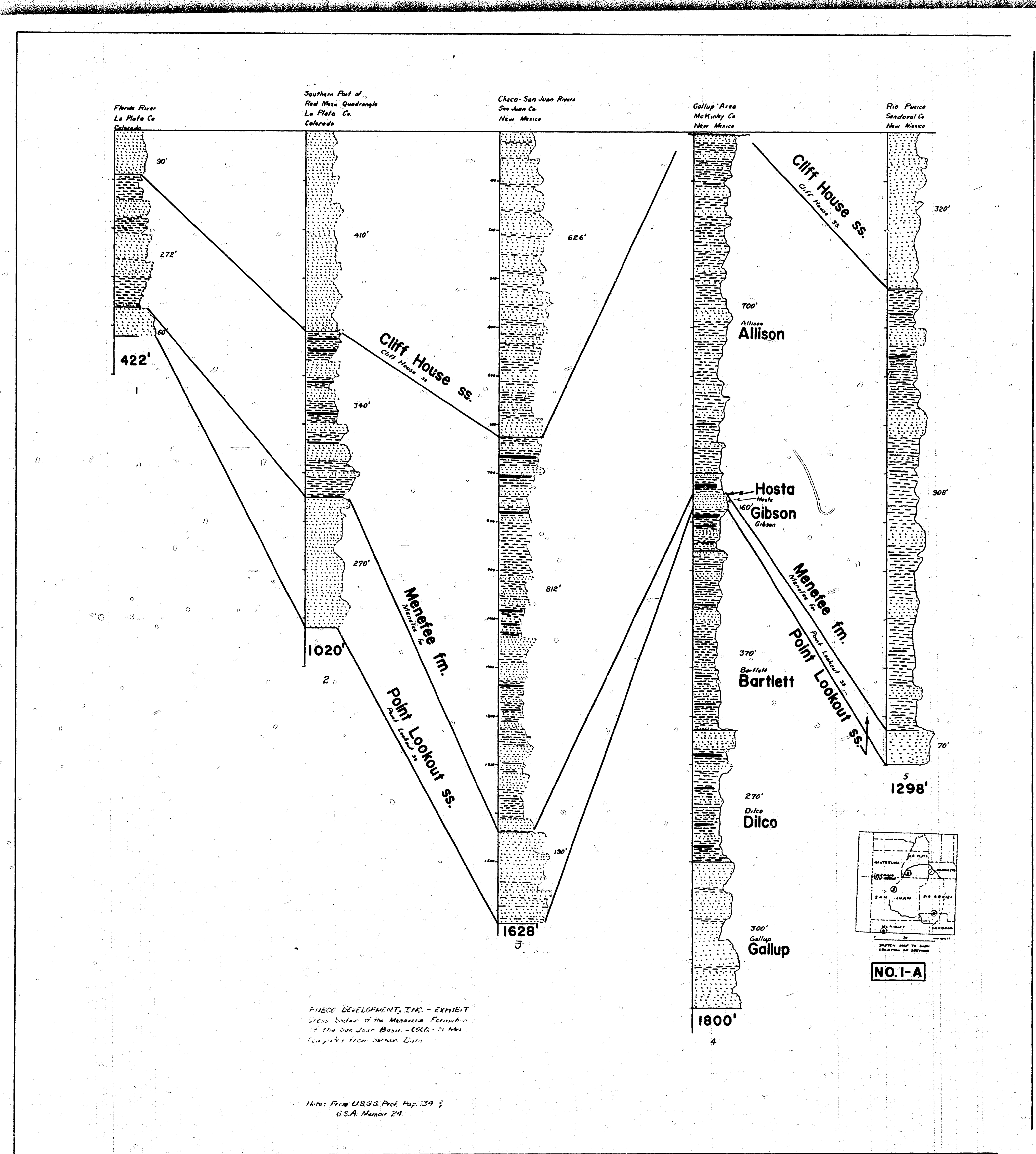


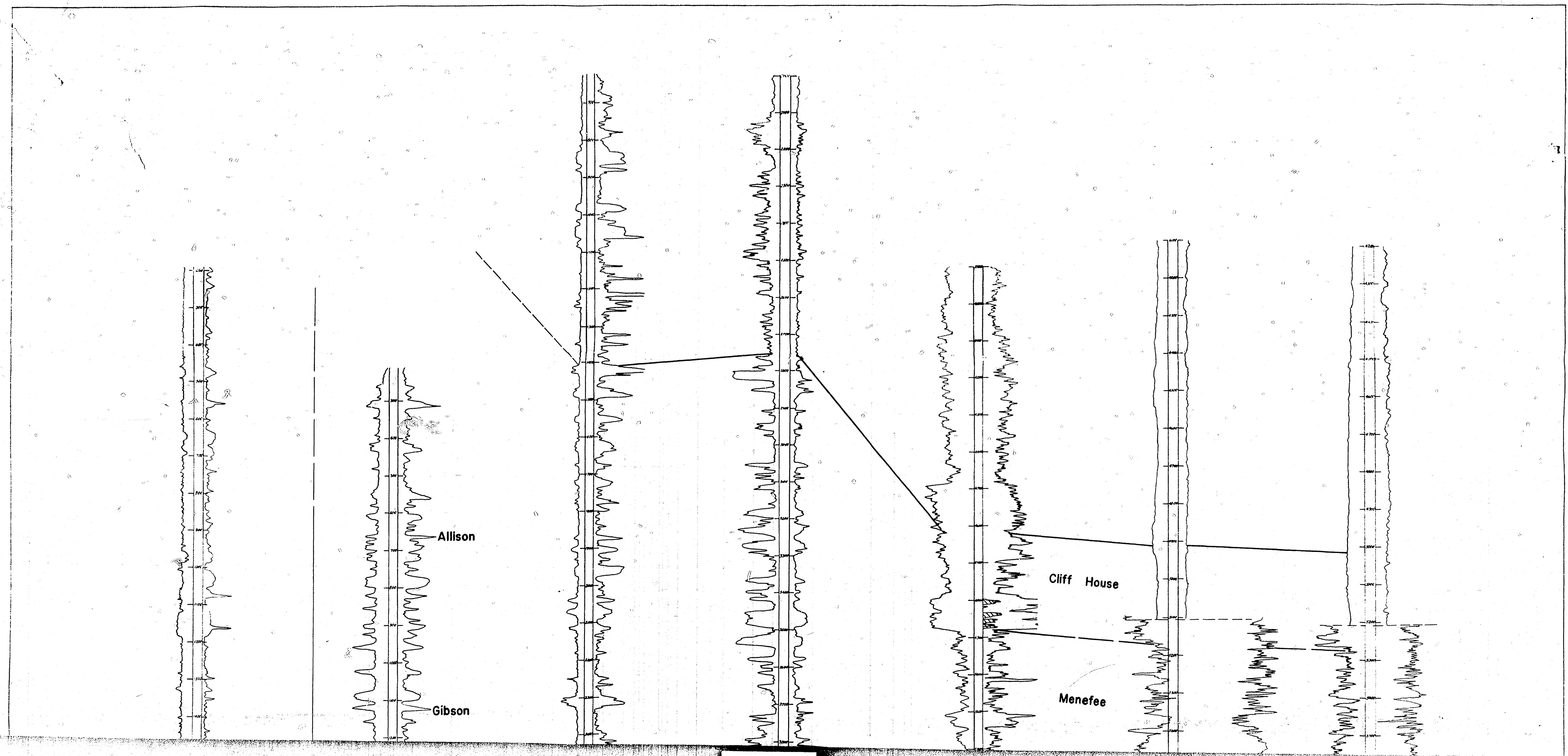
Case No.

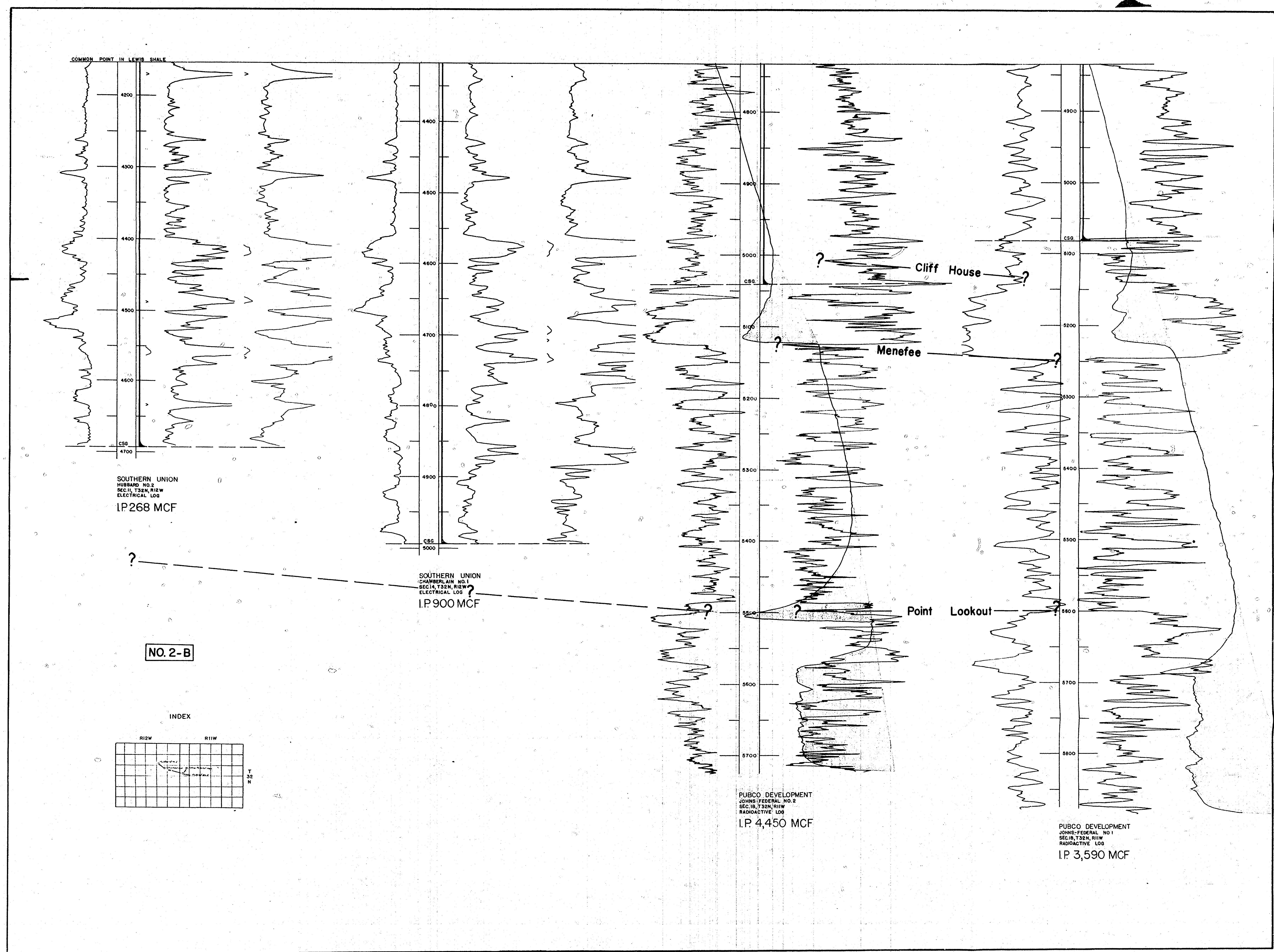
330

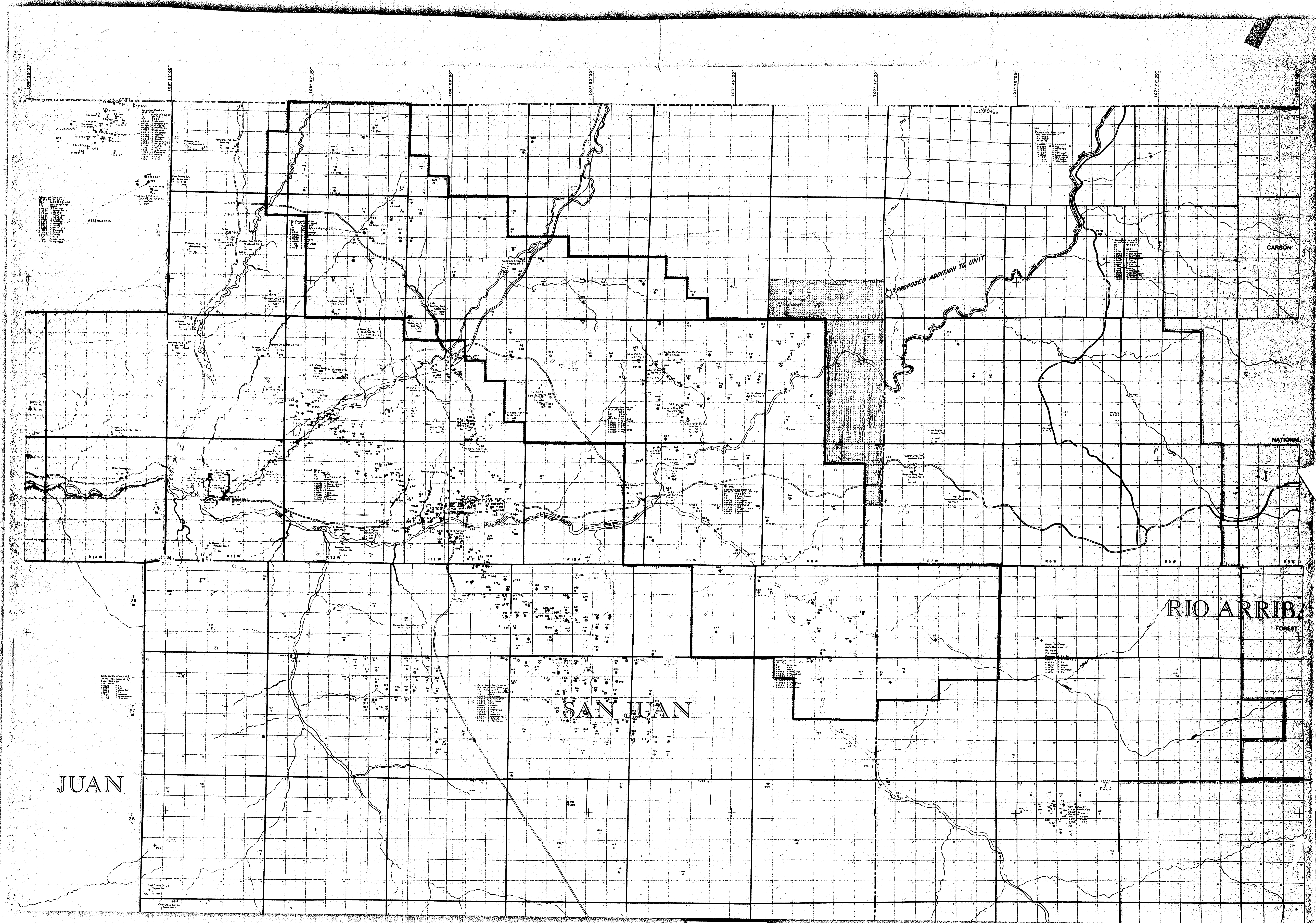
Large Exhibits

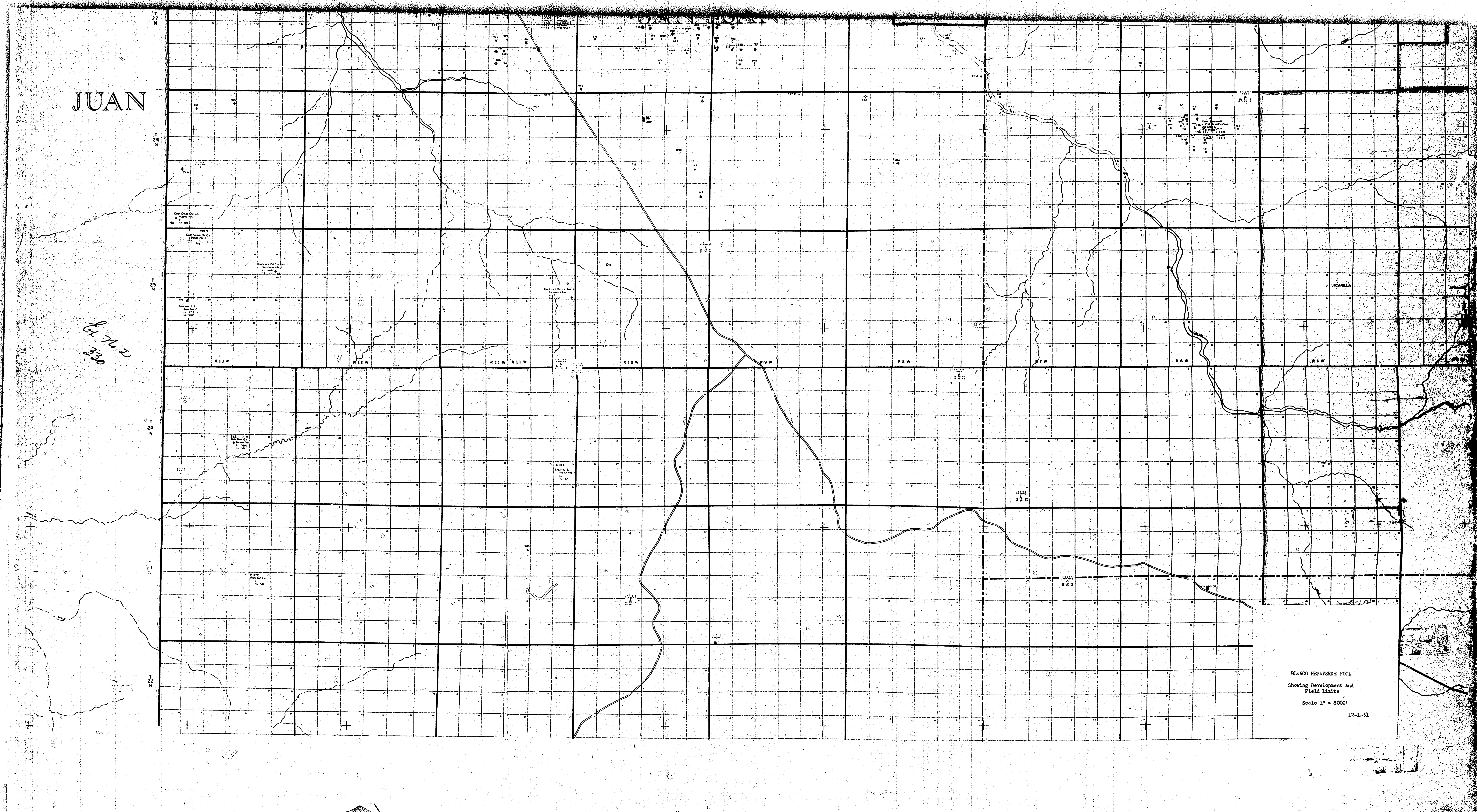
27



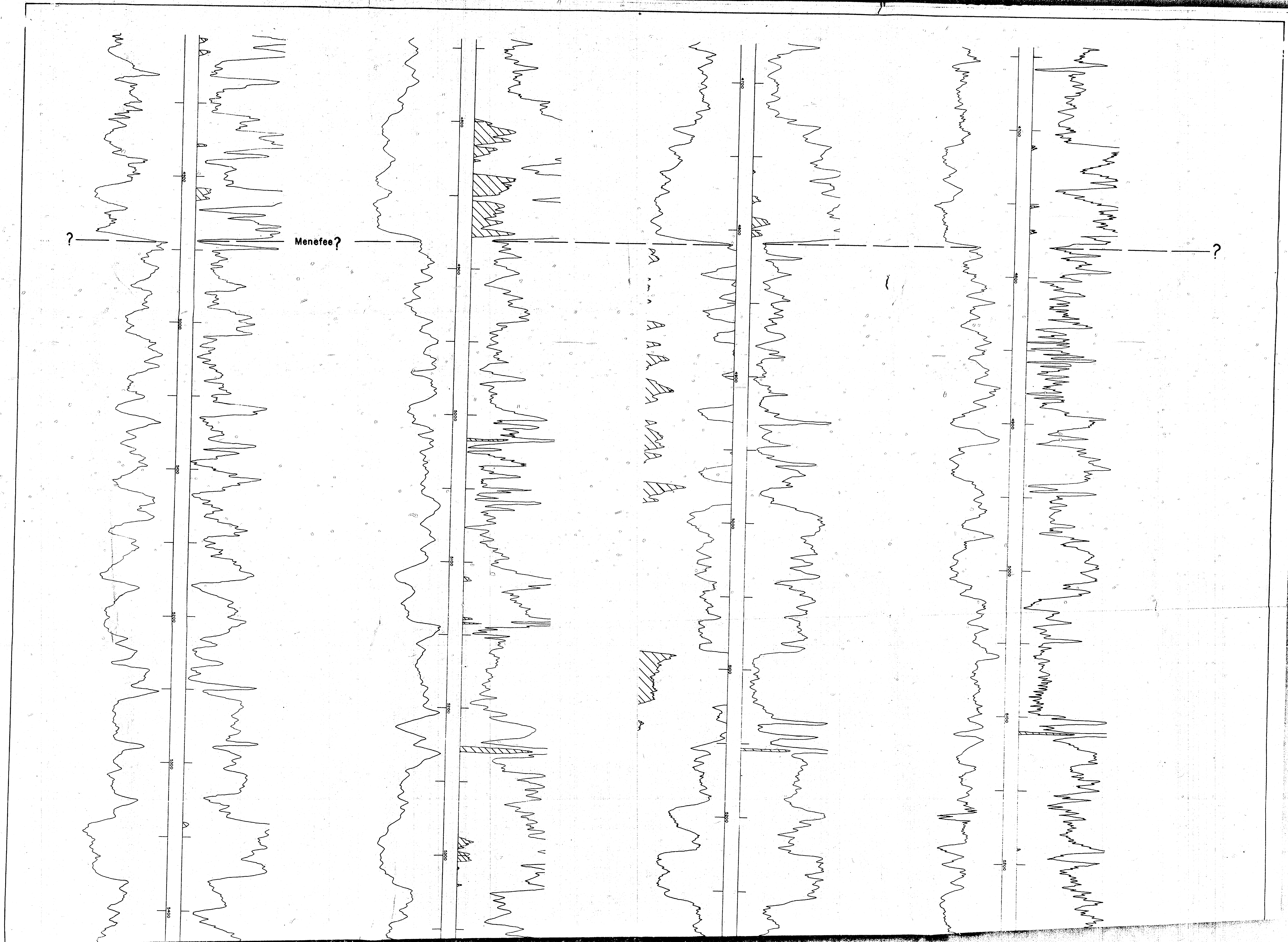


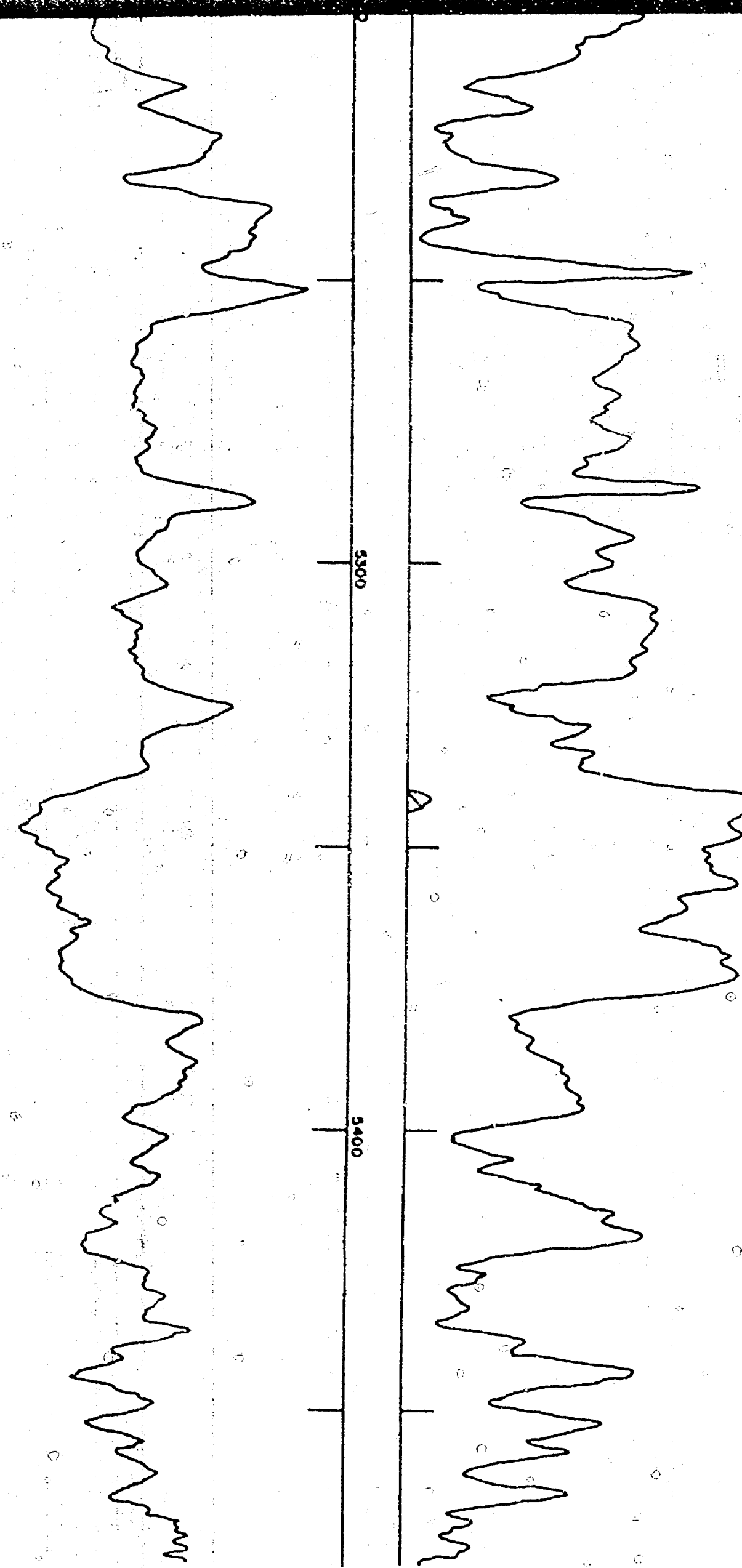




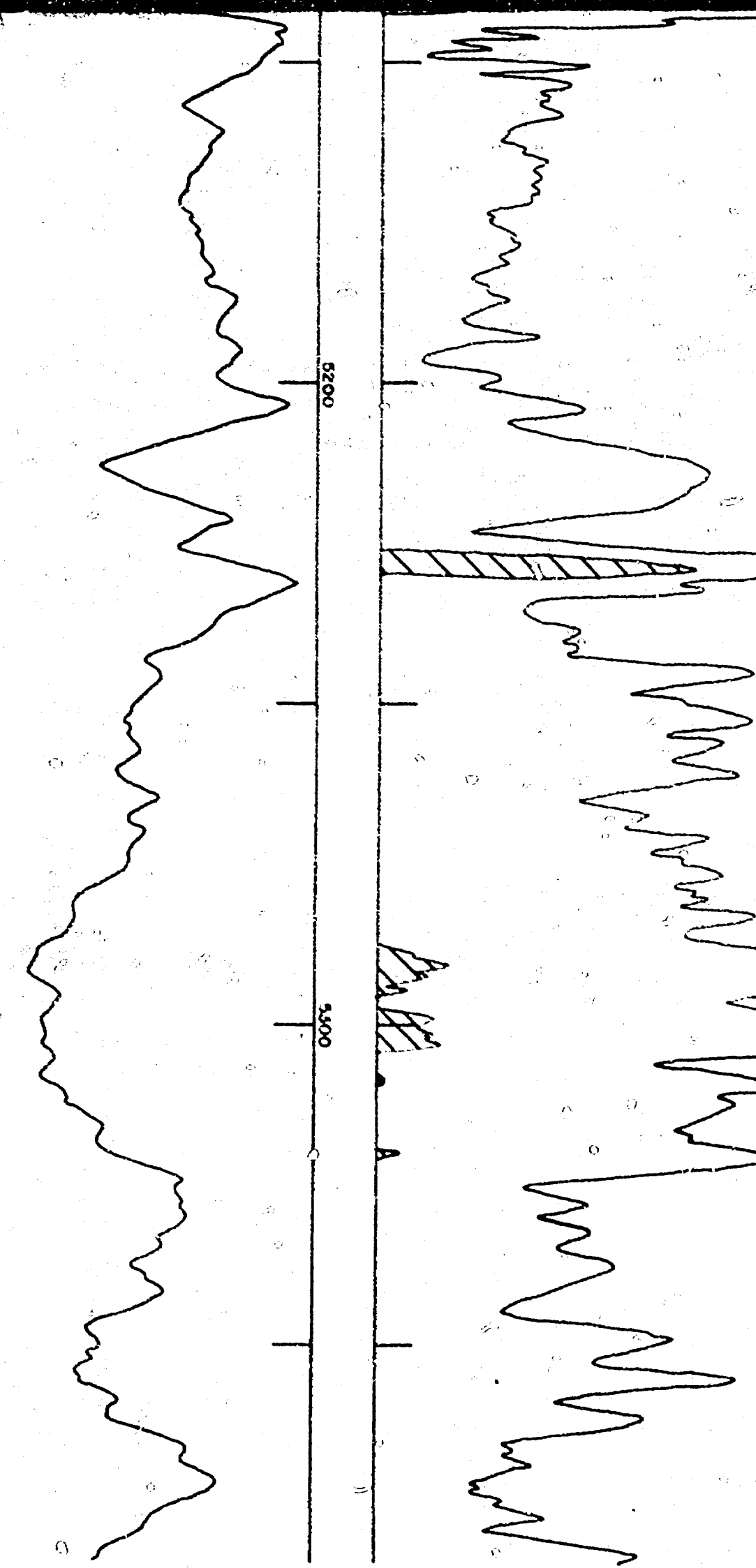


32

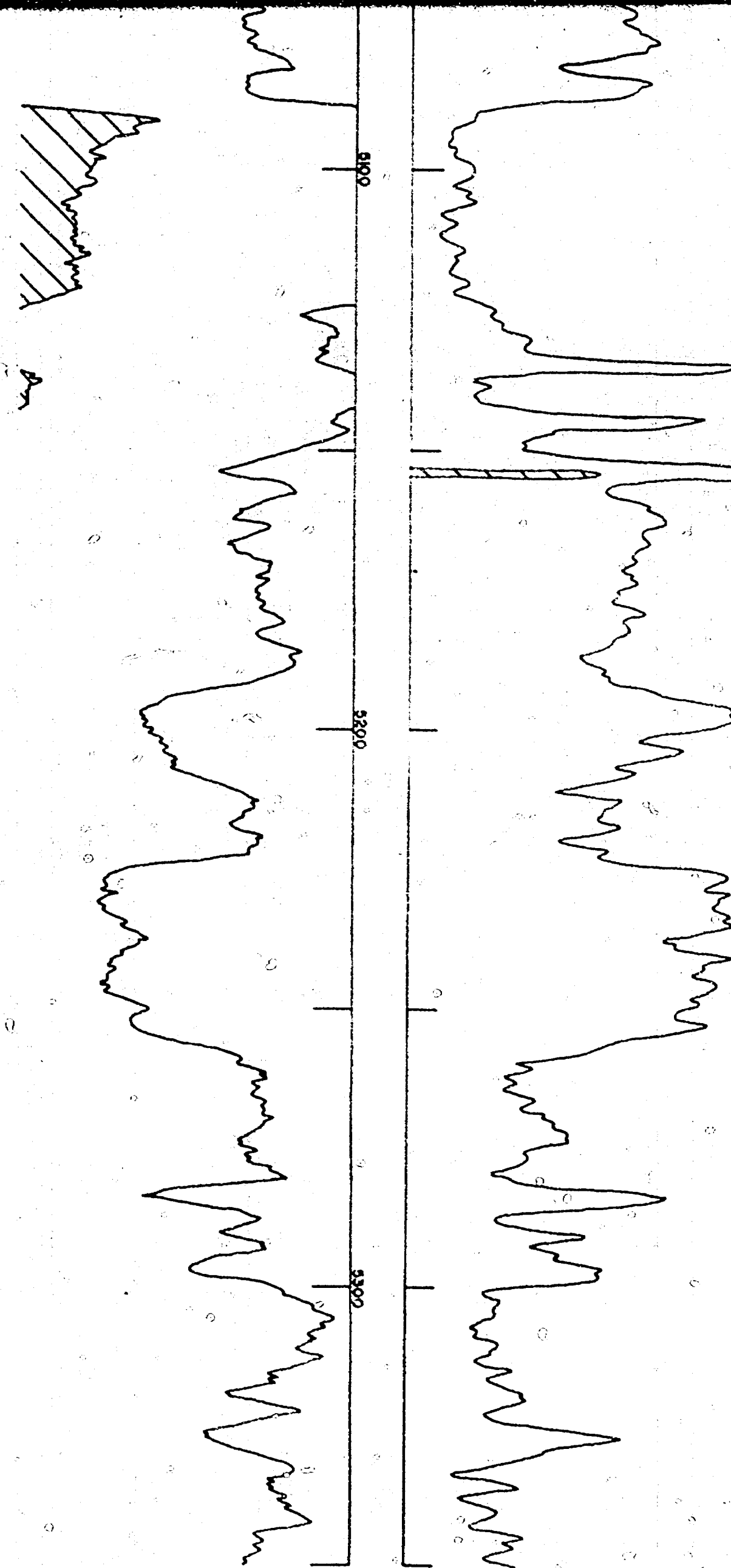




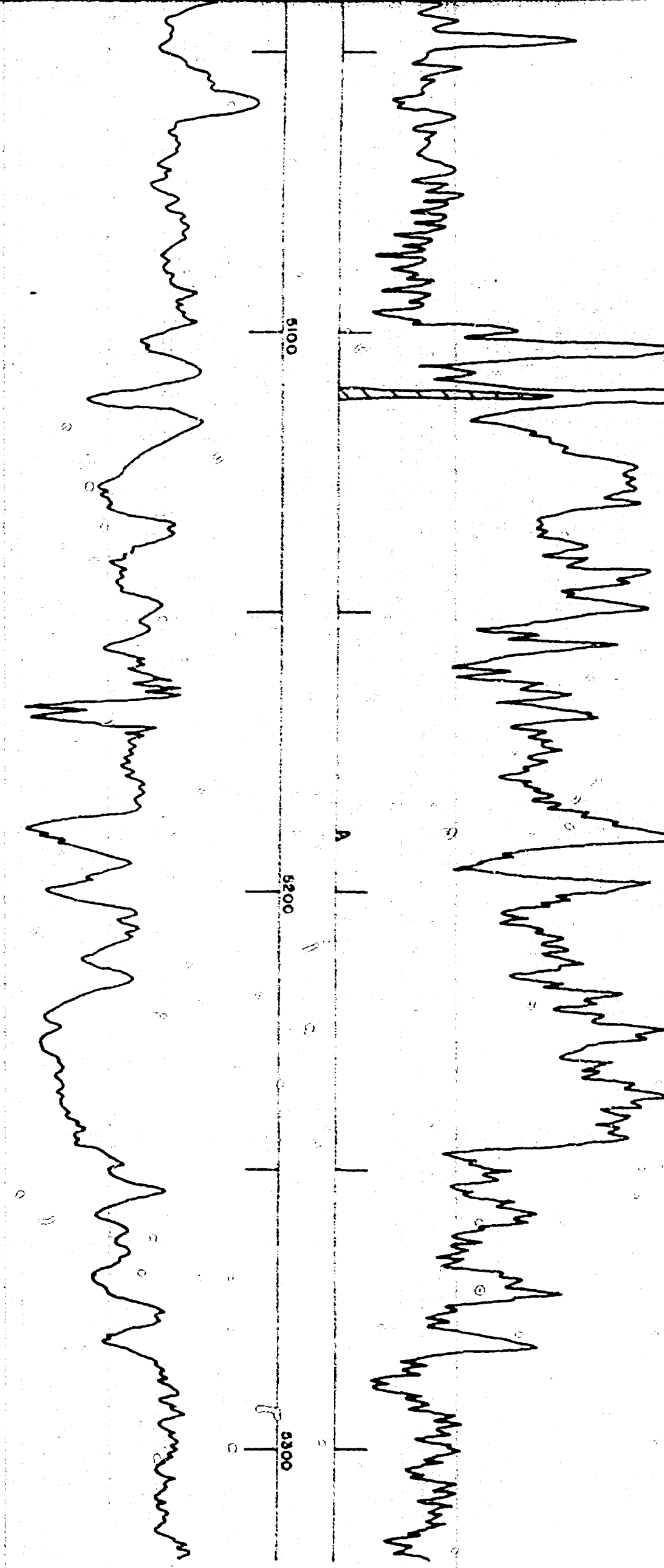
PUBCO DEVELOPMENT, INC.
STATE NO 8
SEC 36, T. 32N, R. 11W
IP 8,360 MCF



PUBCO DEVELOPMENT, INC.
STATE NO 8
SEC 36, T. 32N, R. 11W
IP 4,850 MCF

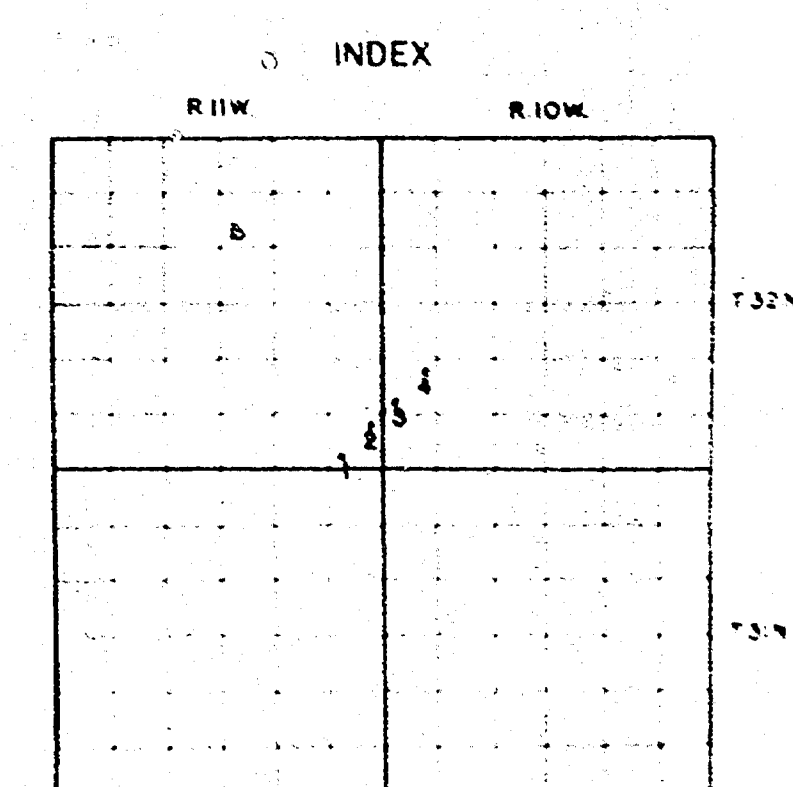


PUBCO DEVELOPMENT, INC.
HAMILTON FEDERAL NO 1
SEC 30, T. 32N, R. 10W
IP 4,260 MCF

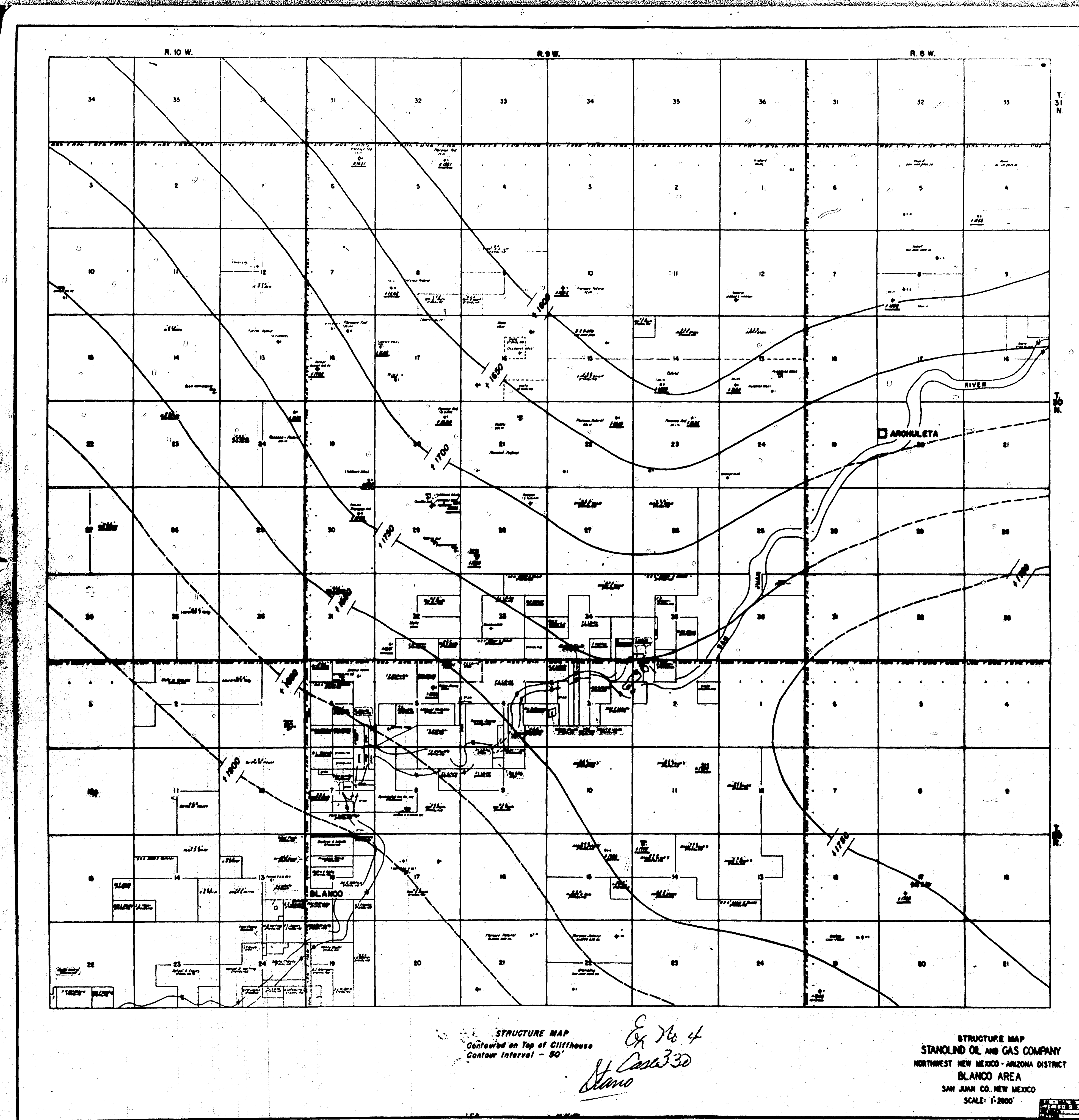
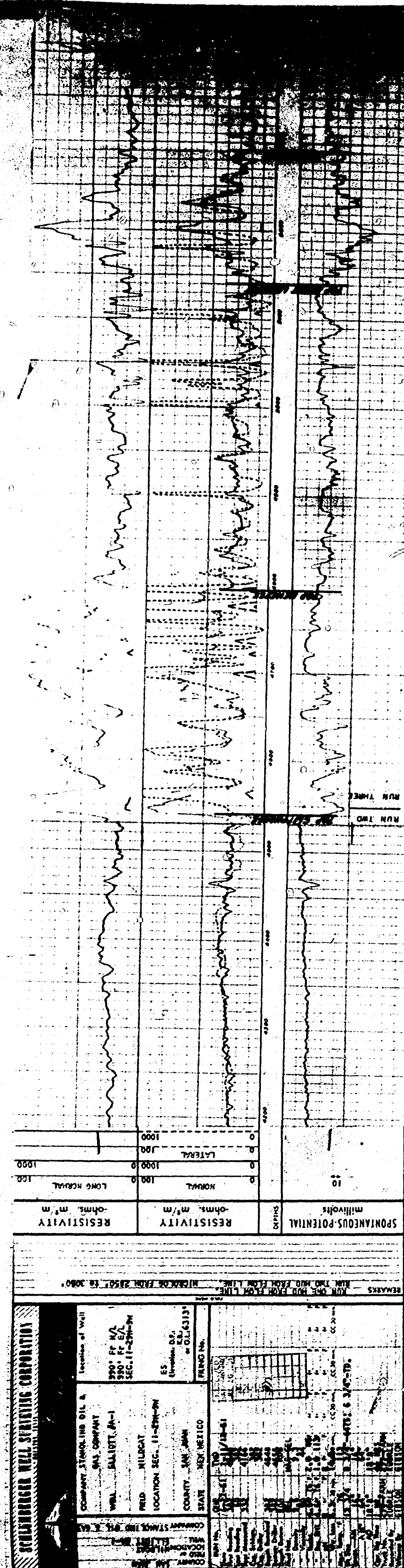


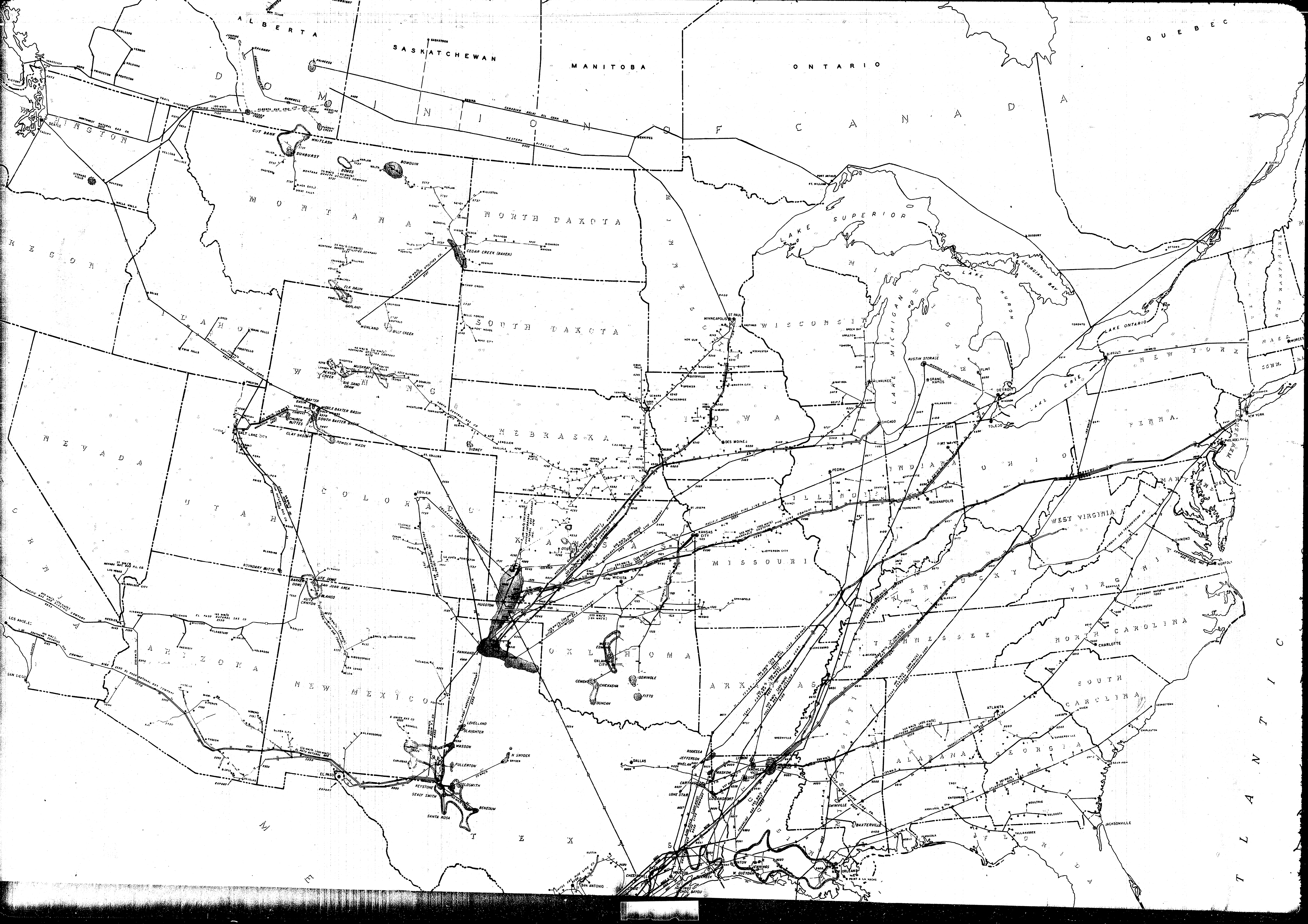
PUBCO DEVELOPMENT, INC.
HAMILTON FEDERAL NO 2
SEC 30, T. 32N, R. 10W
IP 5,600 MCF NAT

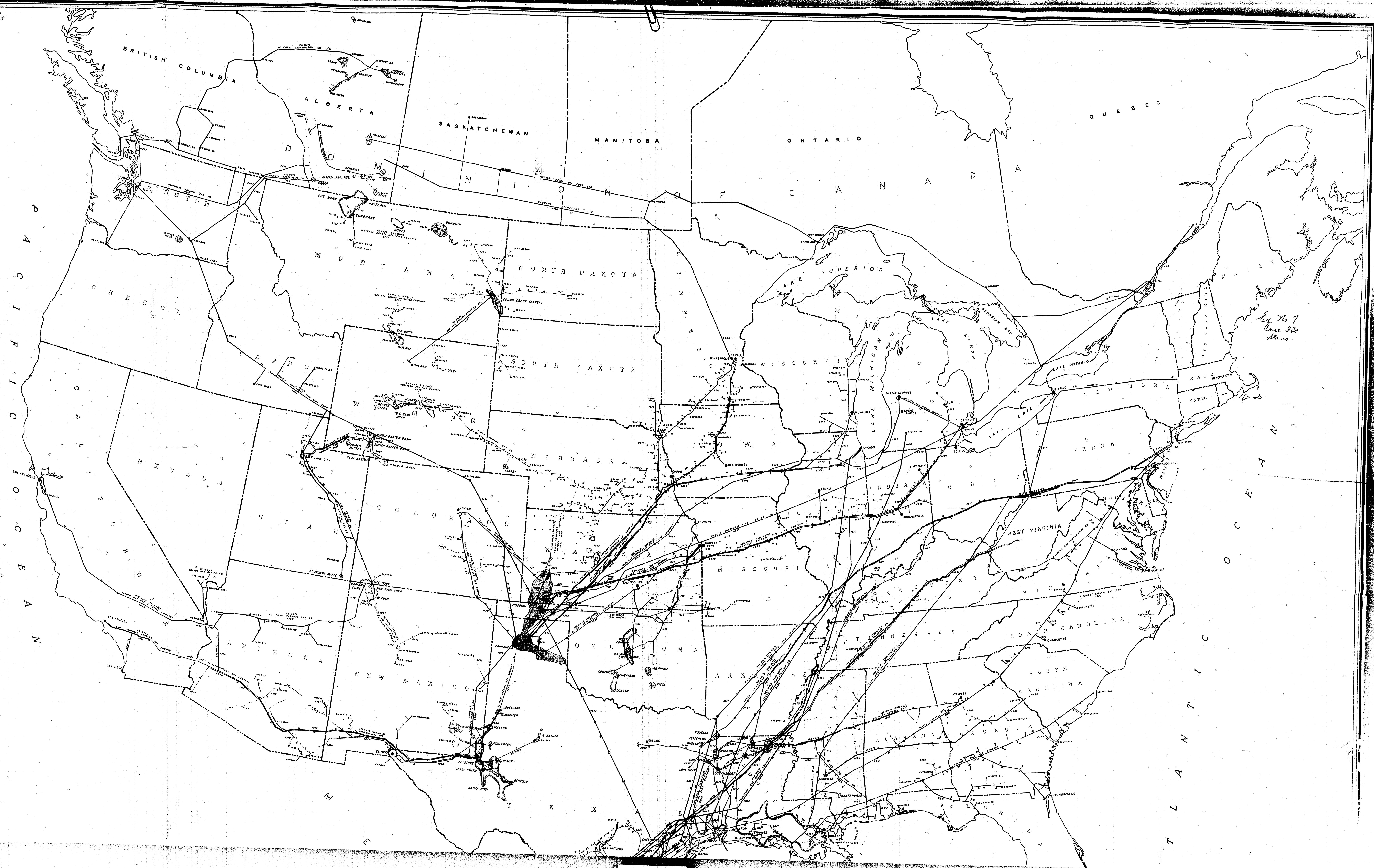
NO. 3



Ex 763
Case 330
Stano







LEGEND

PIPE LINES

- Operating
- Authorized or Under Construction
- Proposed
- Compressor station

OWNERSHIP

- Numbers indicate companies as shown on map.
- Point of interconnection between companies.

GAS FIELDS

- Major source of natural gas supply.
- Generalized area of natural gas supply.

MARKETS

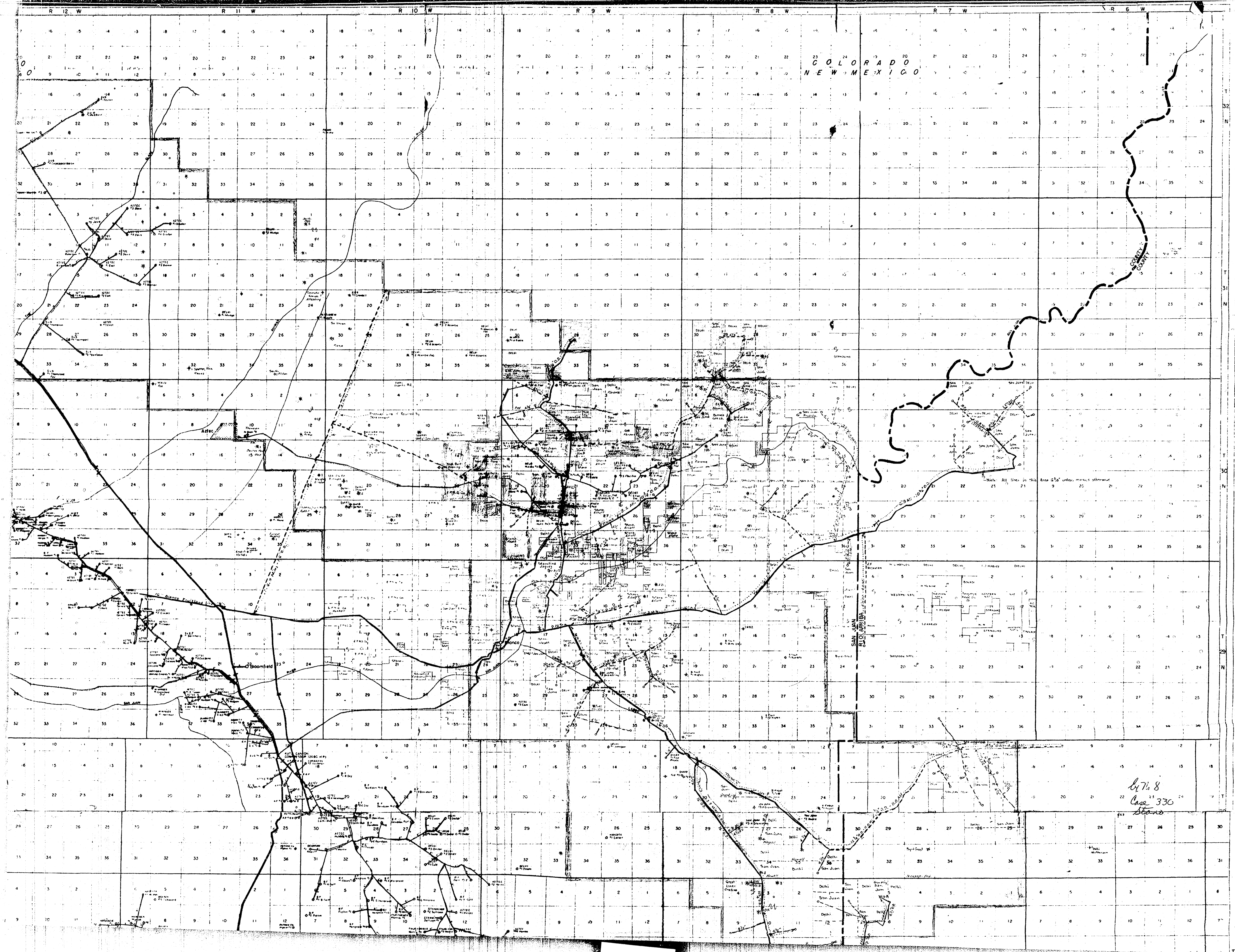
- Major cities served.
- Minor cities served.
- Major gas purchasing pipe line not shown.
- Major gas purchasing pipe line shown.

CAPACITIES

- Capacity of line or system.
- Average volume handled by line or system.

MAJOR GAS PIPE LINES
IN THE
UNITED STATES

Scale 1" = 100 Miles Approximately



39

by 7/8
Cass 330
Stano

