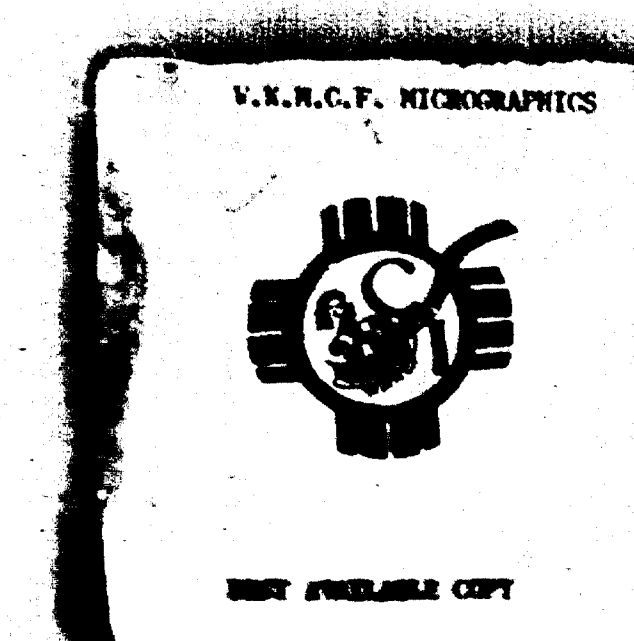
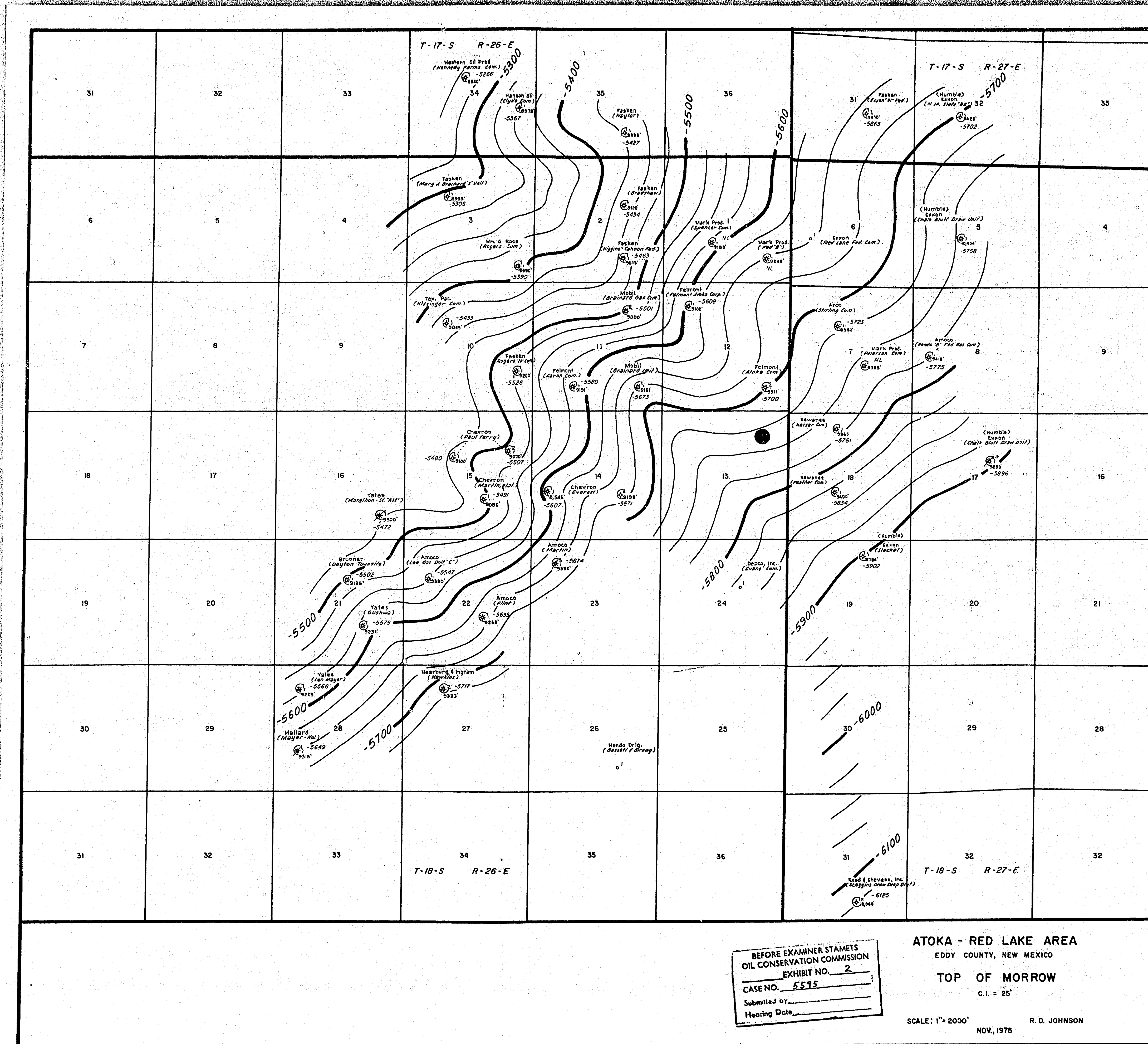
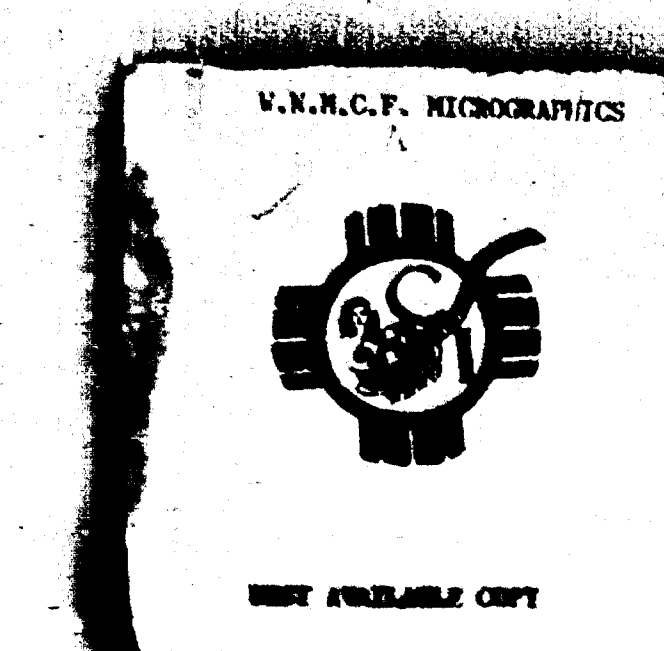
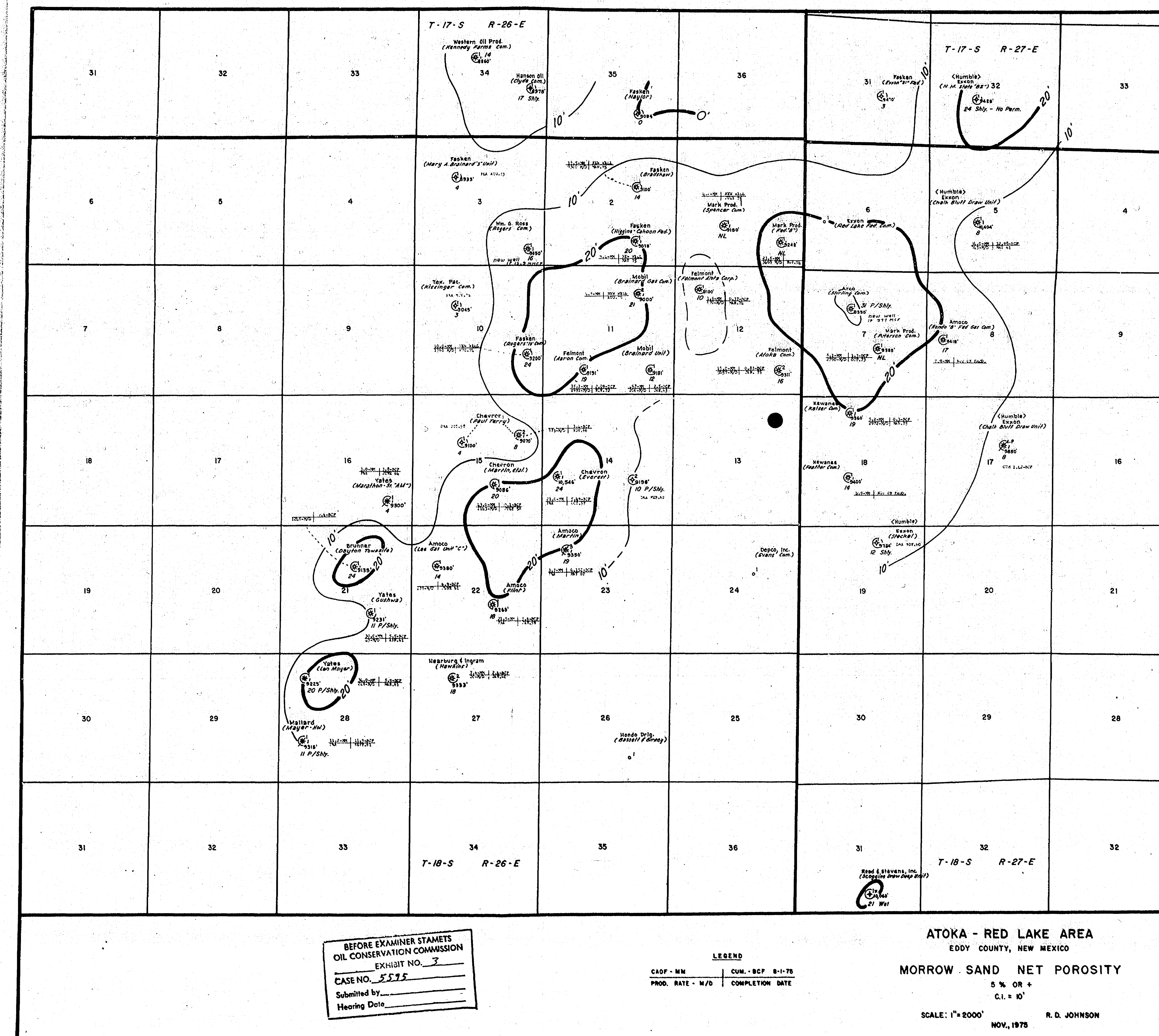


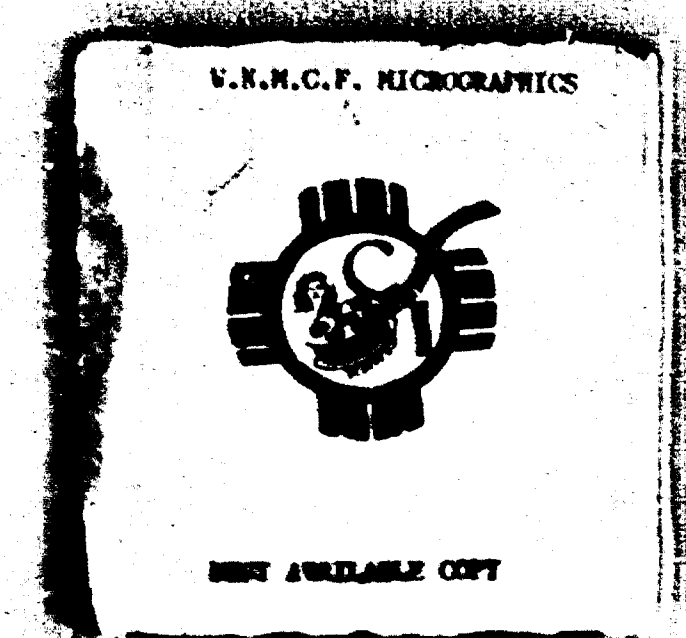
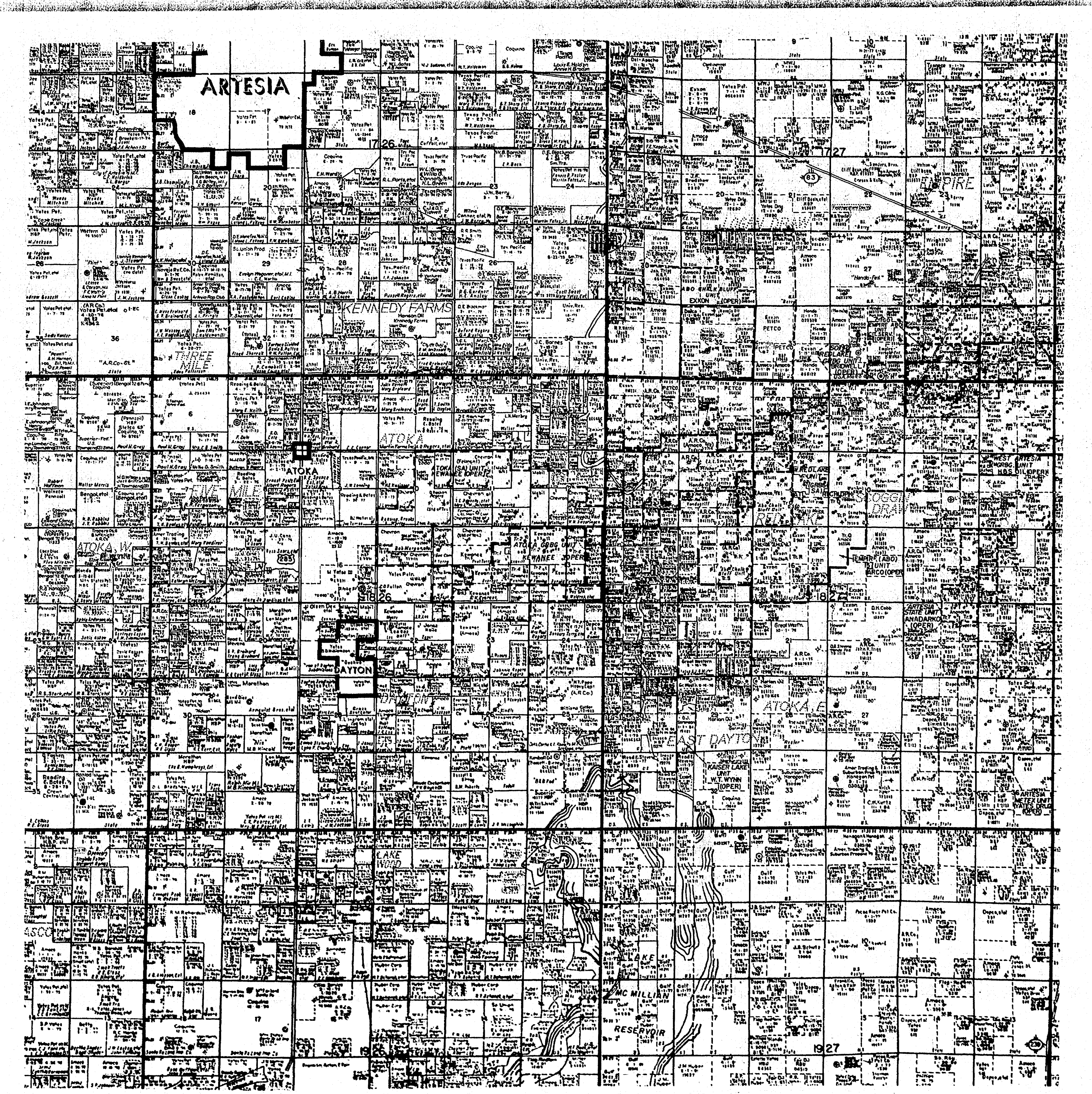
Case No
5595

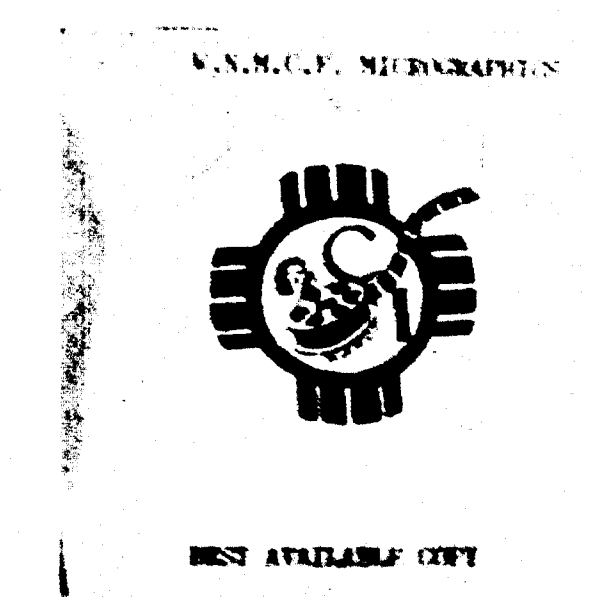
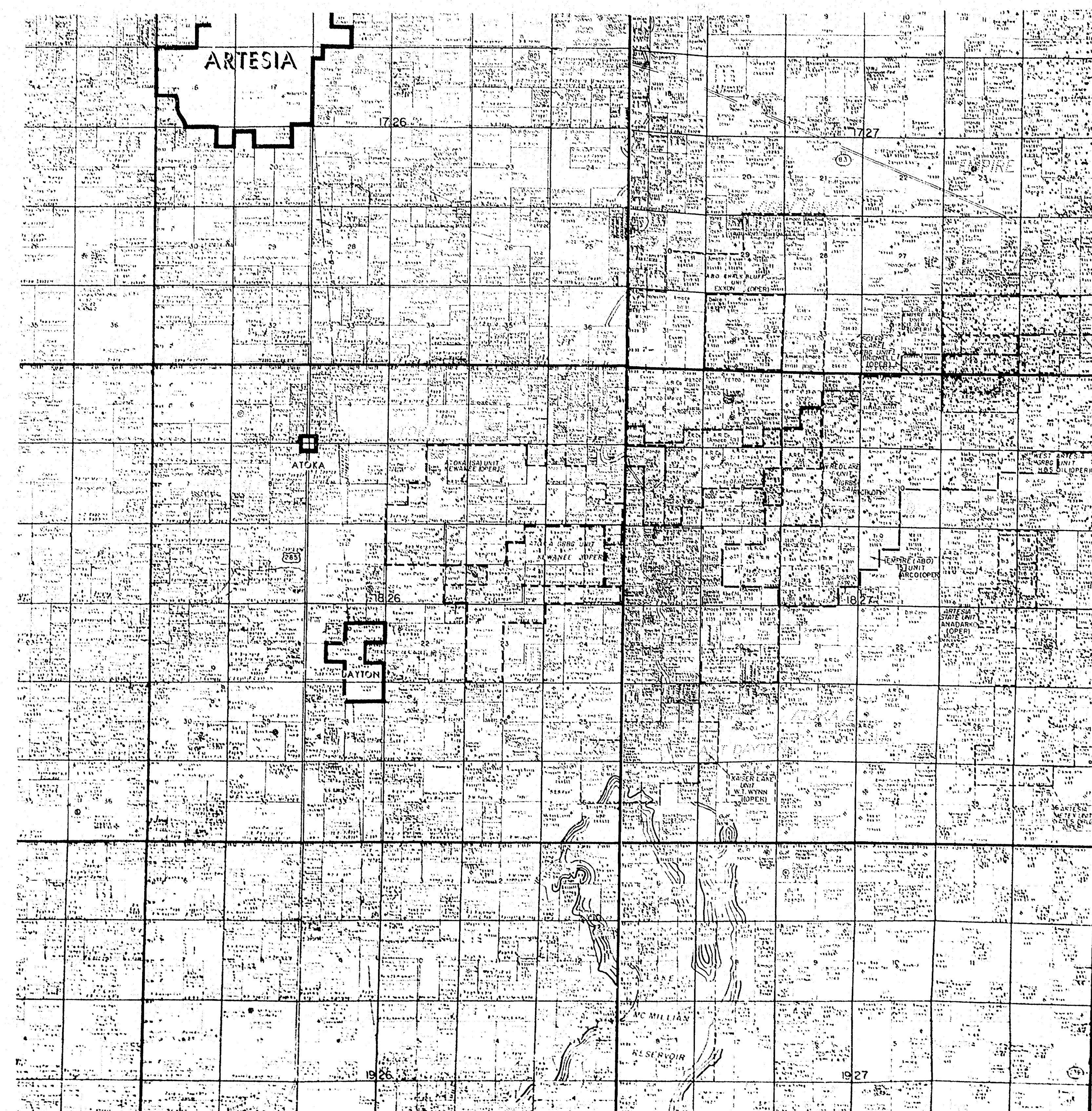
Large Exhibits











PAN AMERICAN
NO. 3 MARTIN

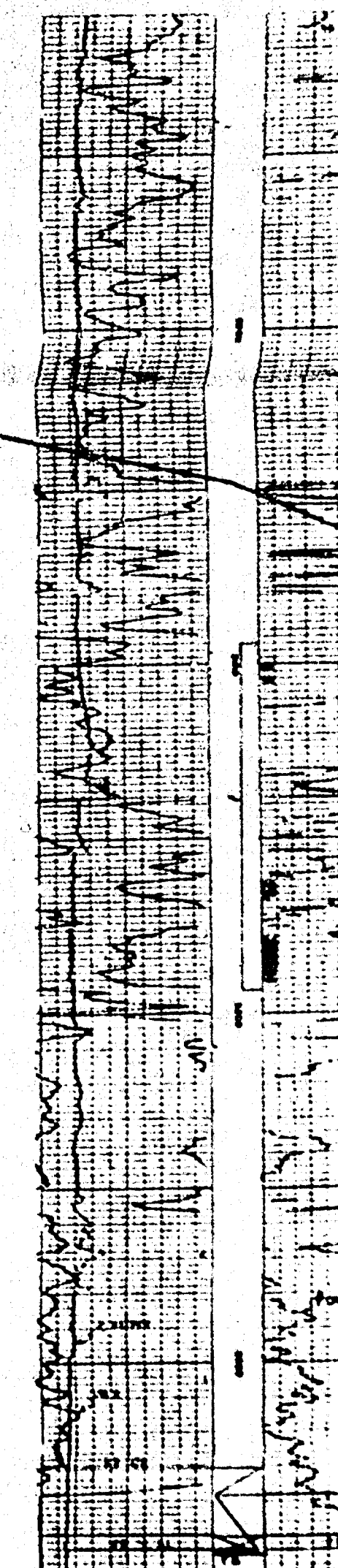
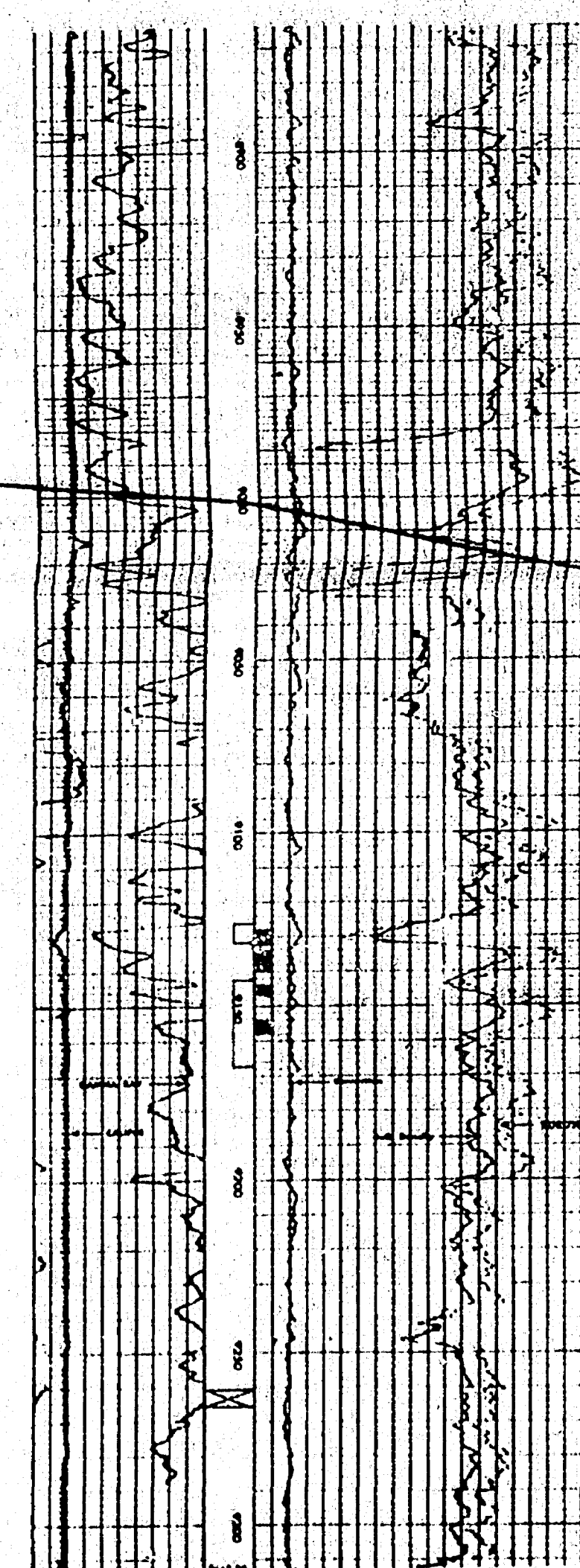
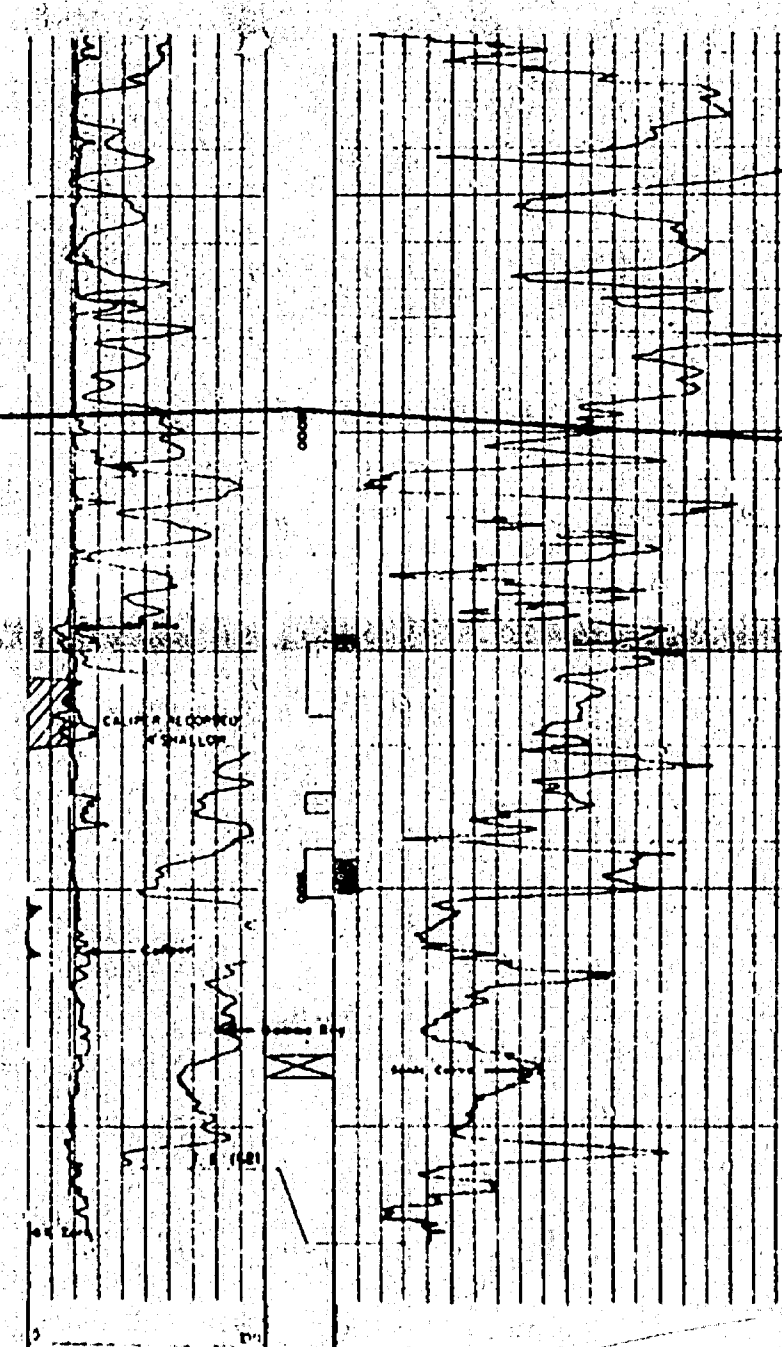
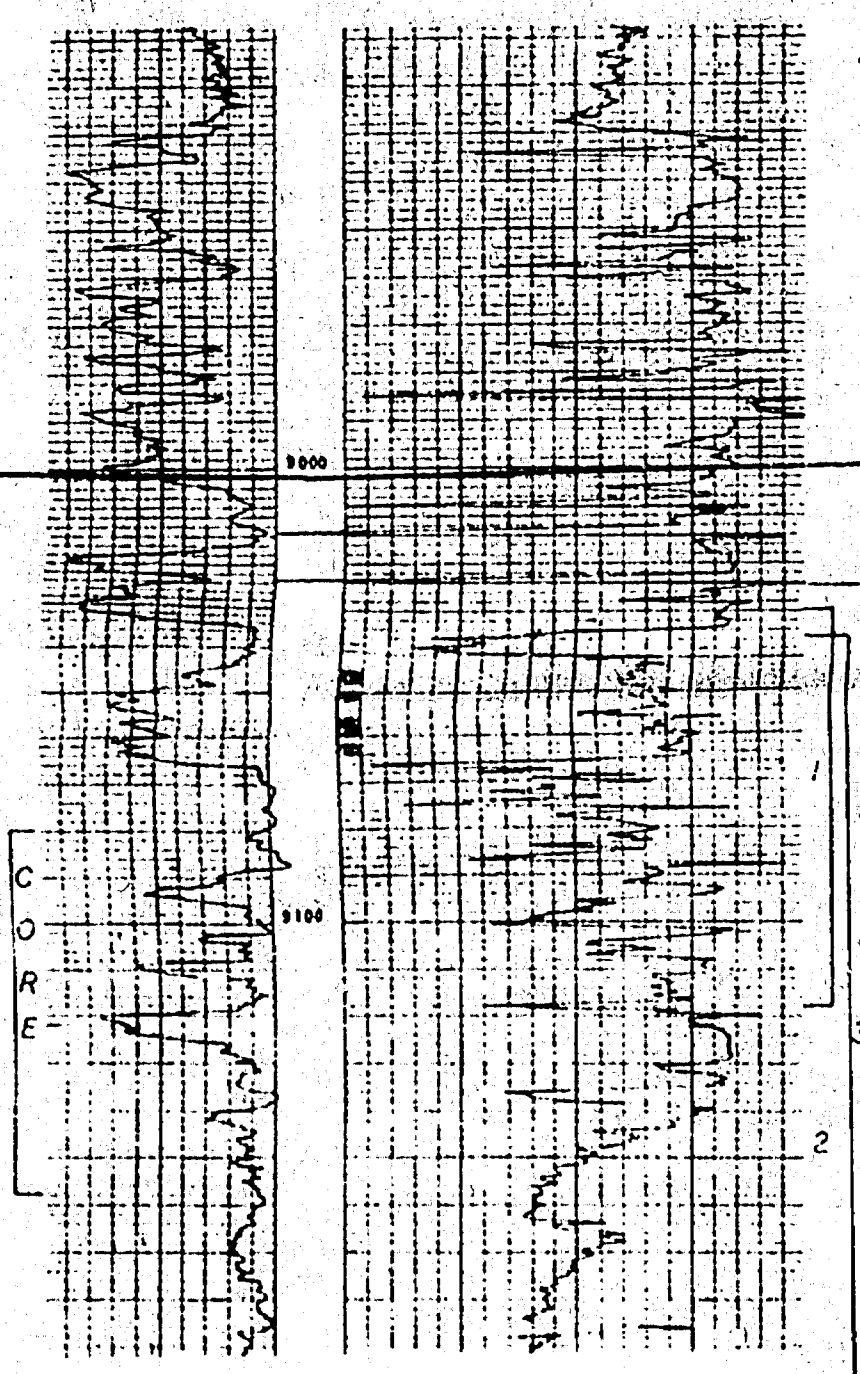
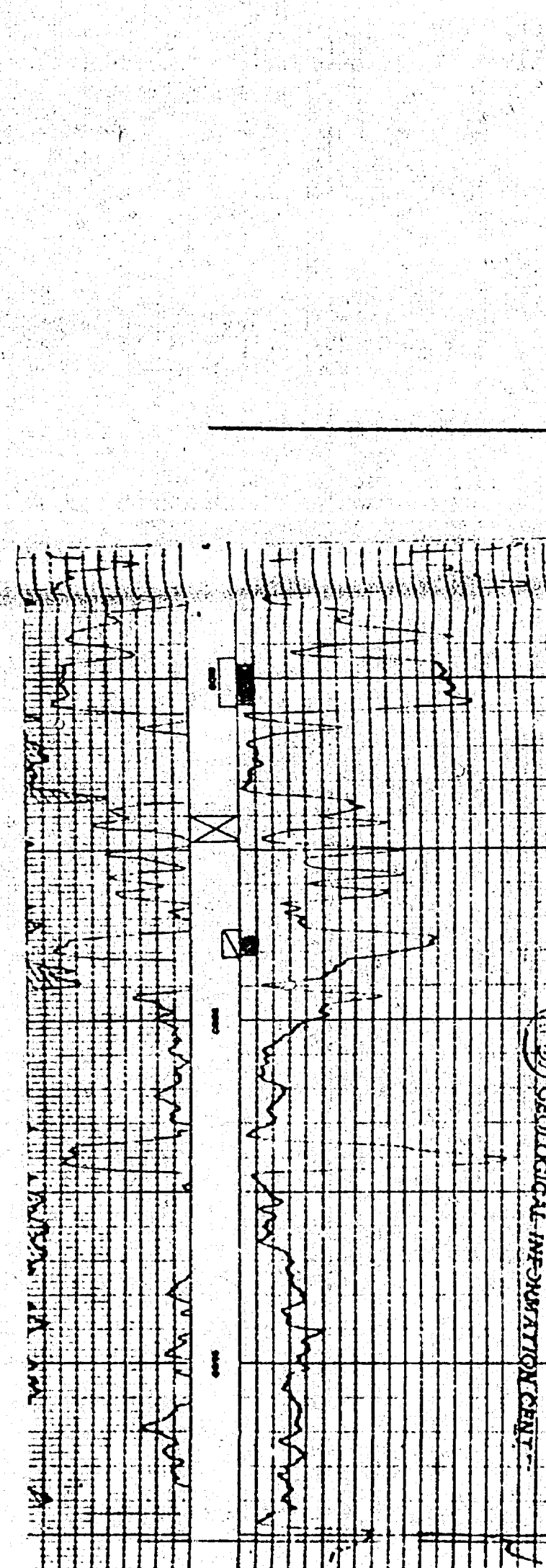
SID. OF THIAS
NO. 2 EVEREST

MOUL
NO. 1 SHATHAND

PELMOY
NO. 2 ATOKA COM.

KEMAR
NO. 1 KATID

-5000



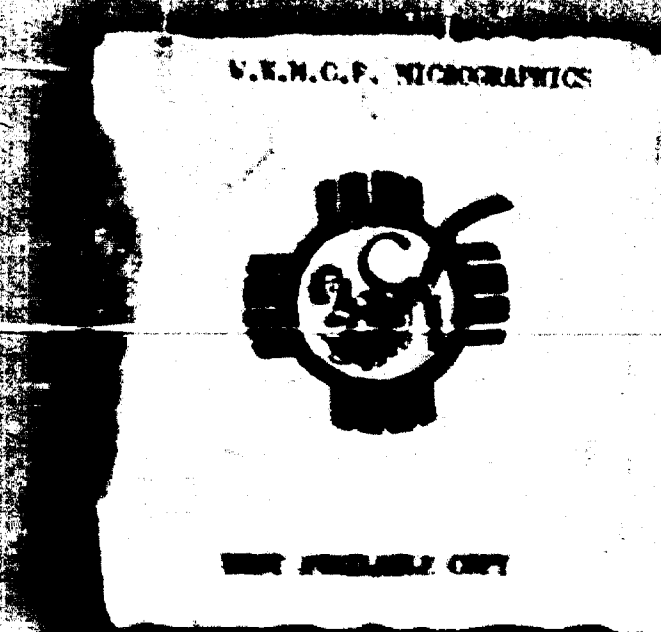
elev. 3363 DP
T.D. 9320 P.B. 9160
spd 1-26-40 comp 1-7-40
8 5/8 @ 1273 1 1/2 @ 9350
perf 9176-9276 16/4
F 1000 MFP+SSW/6 16/4
F 930 MFP+5 B cond+11 BSW/4
16/4
ask RT @ 9160
perf 9094-9108/25
F 2020 MFP+3 BSW w/17 cond/3
24/64 FIP 1000F
A/500
F 930 MFP+5 B cond/6
24/64 FIP 1300F SIFP 2650/1
I.P. 3720 MFP+5 B cond/6

elev. 3322 DP
T.D. 9198
spd 12-1-50 FRA 2-6-40
8 5/8 @ 1308
core 9080-9117 rae 37
20' blk sh. 4' ad 7' ad/sh
1' sh. 3' ad fair por
core 9117-50 rae 24
1' ad 15 sh
20' ad all por
1ST #1 9030-9118 op 15
rae 1000 40 1405 OCH
30" TSTP 2420
FF 835-835W no PSIP
1ST #2 9035-9198 par failed
1ST #3 9028-9103 op 18' rae
1000 200 10 OCH
30" TSTP 1770 FF 600-600F
30" TSTP 1000F

elev. 3320
T.D. 9181 P.B. 9135
spd 10-27-50 comp 1-31-43
8 5/8 @ 1256 1 1/2 @ 9181
DST 9037-97 op 1' rae 80 DH
FF 0-80 SIFP 3050
perf 9045-74/25 9080-84/4
9092-9102/10
A/1000 15000 1st BSW+15000 ad
F 467 MFP 2' blk
re-entr 1000A 33852 1st wired
I.P. 408 MFP 24/64

elev. 3300 RD 3287 OL
T.D. 9311 P.B. 9261
spd 7-18-74 comp 1-20-75
20 @ 186 13 3/4 @ 970
8 5/8 @ 1908 1 1/2 @ 9310
DST 9420-9067 op 118' OTS 4"
@ 3000 MFP inc 4800 1' blk
300' MFP 5/6 blk SIFP 1150
rae 90 cond+480 0 4 cond DH
21212 1721 FF 1000-1150
4"PSIP 3077 HF 4258-4225
perf 9126-32/1
F 2100 MFP 12/64
perf 9042-88/1 A/5000
F 4300 MFP+9 cond/12 16/64
T.T. 2430
I.P. CAOP 18033 MFP

elev. 3260 OL
T.D. 9360 P.B. 9261
spd 2-21-74 comp
11 3/4 @ 1150
perf 9054-9103/17
F 3.6 MCF 12/64
A/4500
F 24.1 MFP+9 B cond
I.P. CAOP 8237 MFP



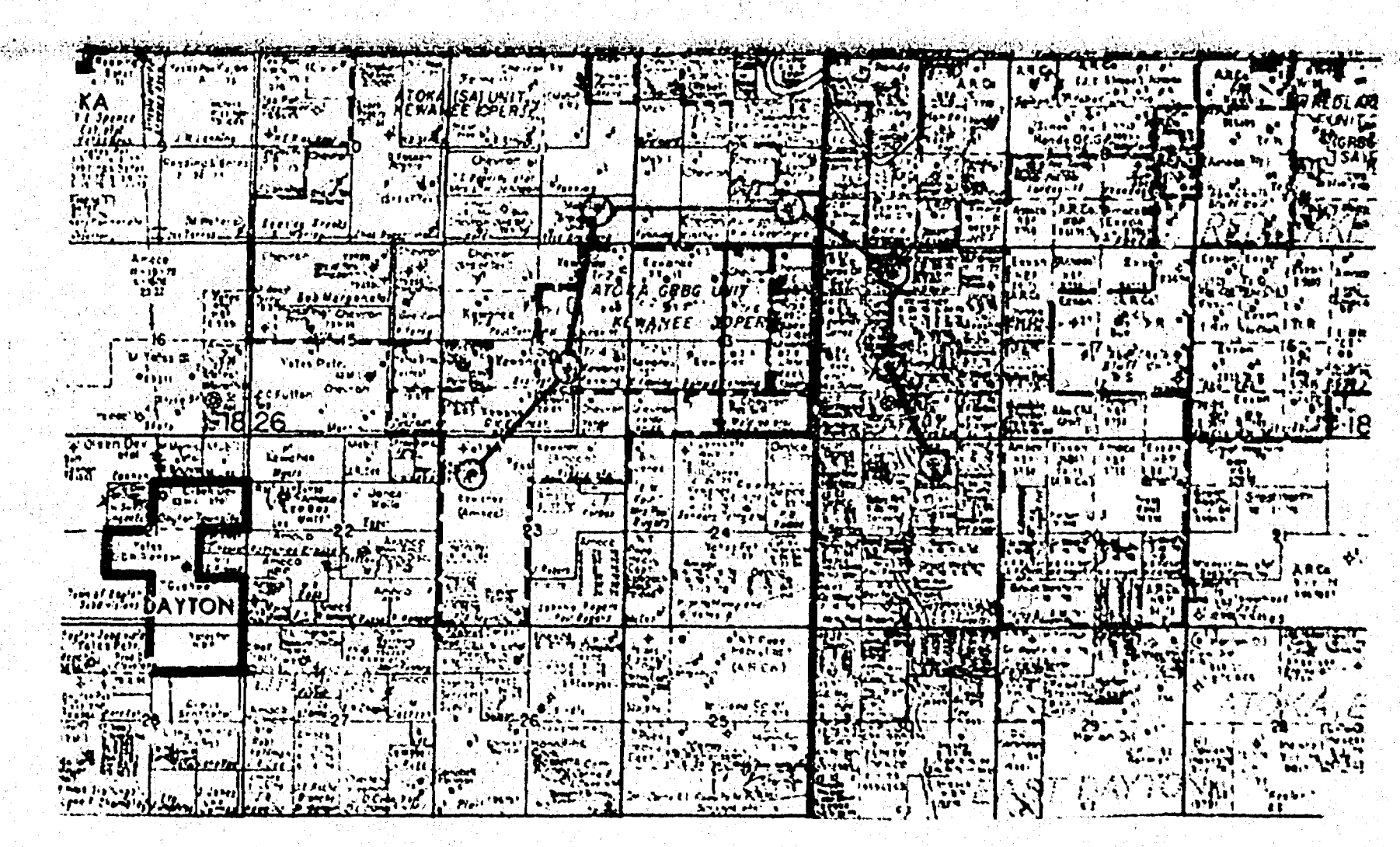
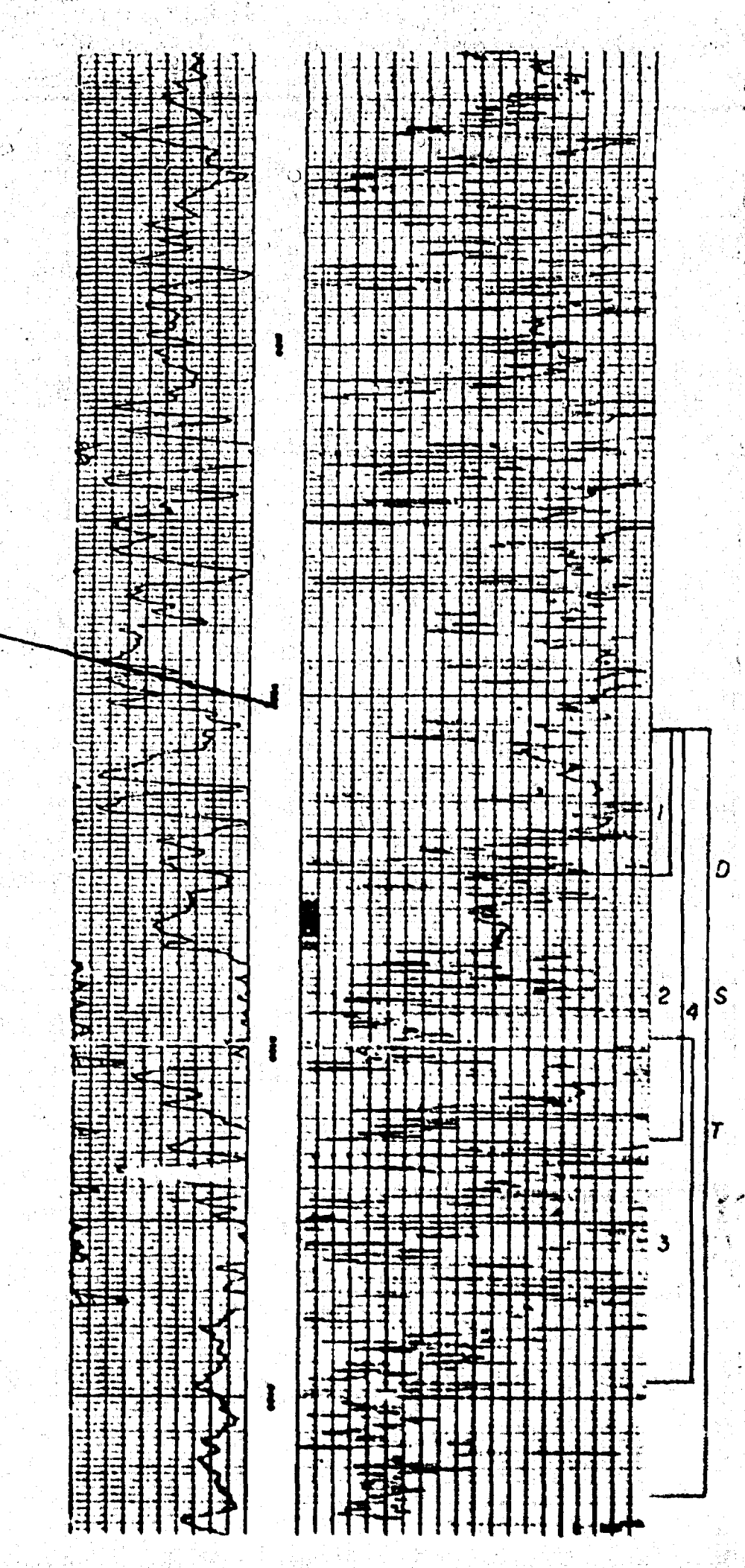
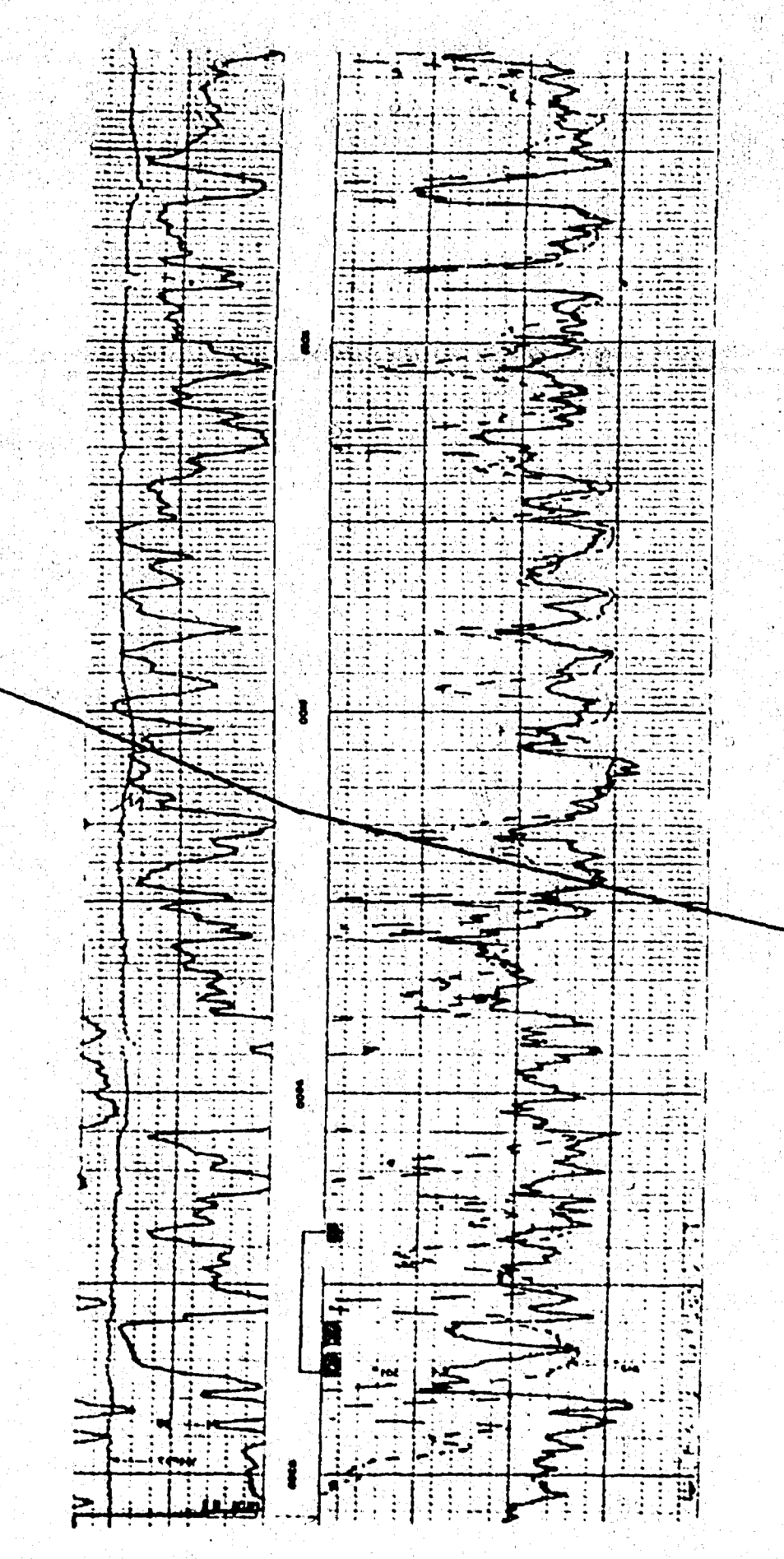
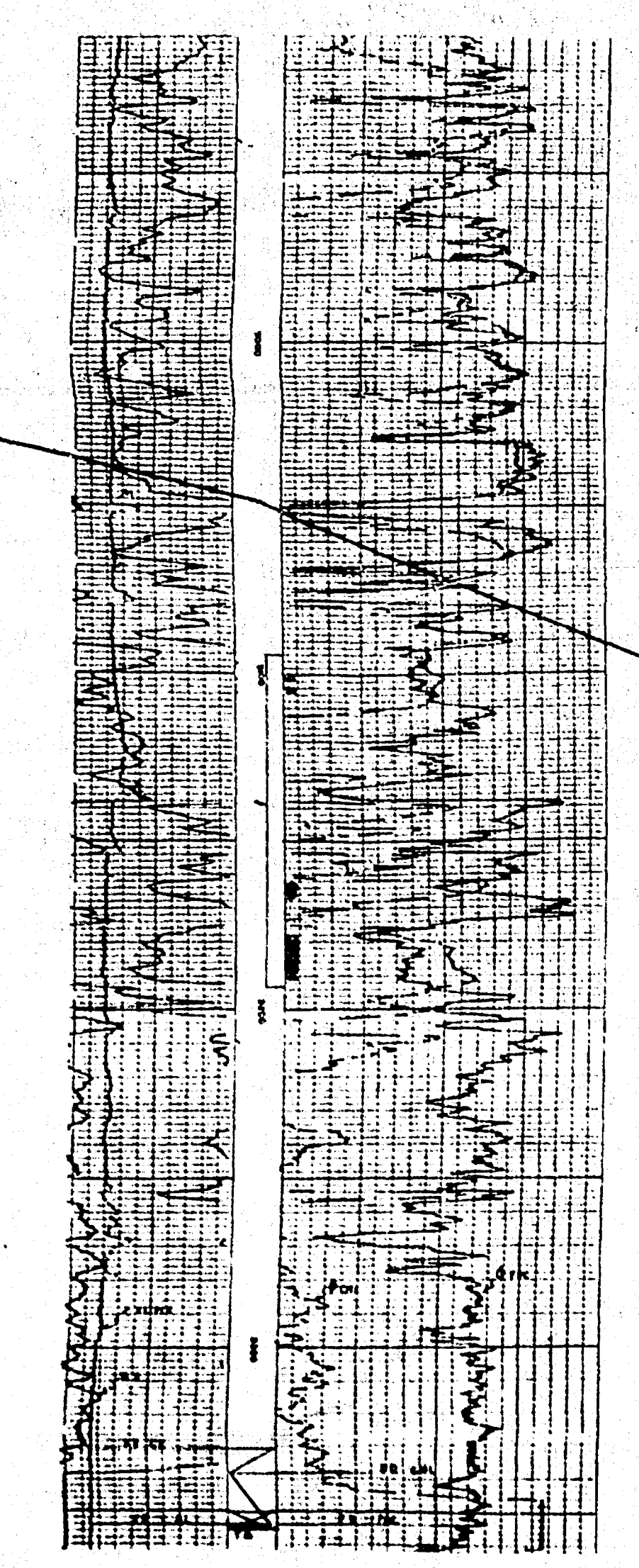
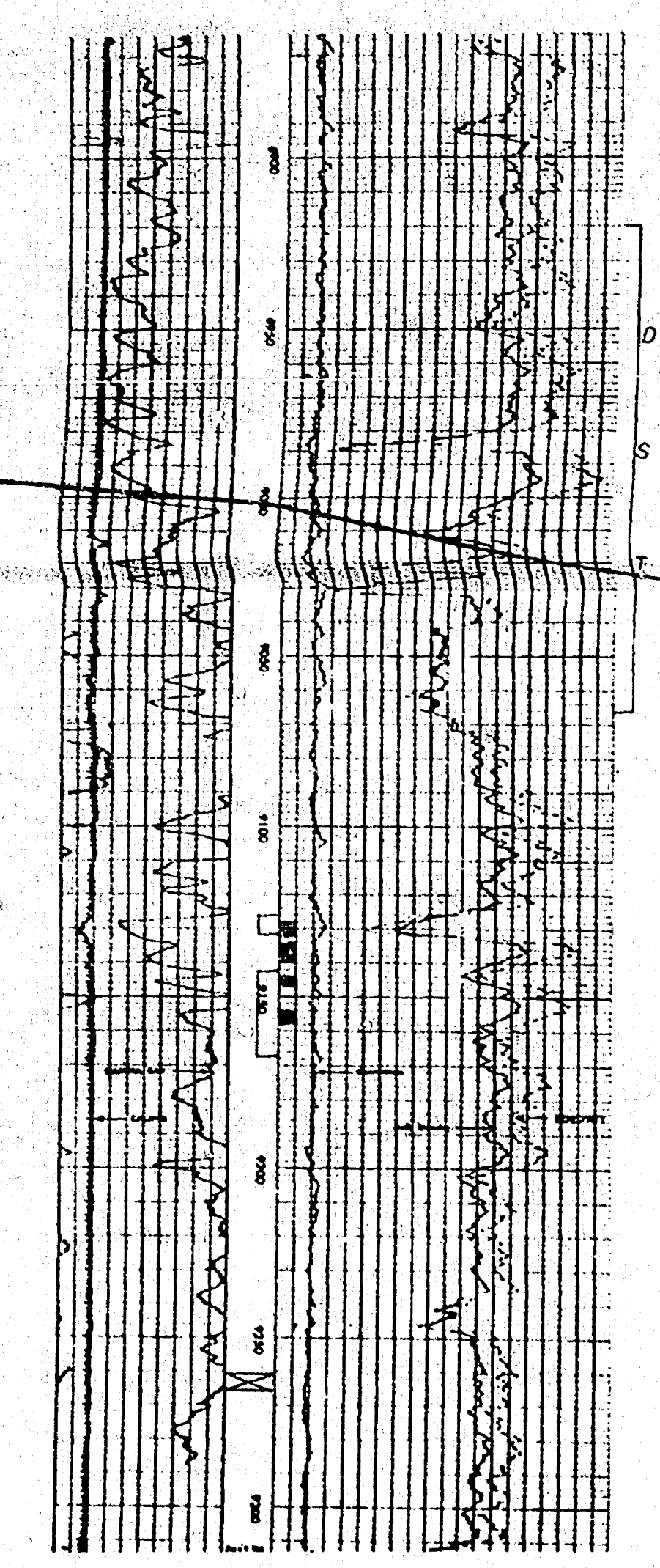
PELAWAT
NO. 2 ATOKA CON.

KEMAREK
NO. 1 KATISH CON.

KEMAREK
NO. 1 FEATHER CON.

HUMBLE
NO. 1 SYBOKEL

-5500



BEFORE EXAMINER STAMETS
OIL CONSERVATION COMMISSION
EXHIBIT NO. 4
CASE NO. 5598
Submitted by _____
Hearing Date _____

elev. 3300 KB 3287 GL
T.D. 9311 F.B. 9261
1st 7-10-74 comp 1-20-75
20 6-186 13 3/8 @ 970
8 5/8 @ 1598 4 1/2 @ 9310
DST 9920-9067 op 118" 675 4"
6 30' 1st 4800 1700
3200 8 chn 275 315#
Test 90 cond=450 0 4 cond CH
2181P 3711 PF 1000-1180
4*PSIP 3677 BF 4250-4225
perf 9126-32/1
P 2100 MFP 12/74
perf 9002-68/1 A/5000
P 4300 MFP+9 cond/12' 16/64
T.P. 2430
I.P. CAOP 18033 MFP

elev. 3287 GL
T.D. 9360 F.B. 9350
1st 7-10-74 comp 1-22-75
11 3/4 @ 1192 5 1/2 @ 9356
perf 9004-9103/17
P 310 MFP 1/2 chn PTF 600#
A/4500
P 214 MFP+9 8 cond 18/64
I.P. CAOP 8237 MFP

elev. 3282 GL
T.D. 9400 F.B. 9328
1st 7-10-74 comp 1-24-75
13 3/8 @ 1194 8 5/8 @ 1200
5 1/2 @ 9395
perf 9236-73/11
P 503 MFP dec 175 MFP+cond 1/2 chn
T.P. 908
A/3500
P 2150 MFP 16/64 T.P. 19608
I.P. CAOP 4992 MFP

elev. 3302 DP
T.D. 9768
1st 7-10-74 comp 1-24-75
13 3/8 @ 121 05/8 @ 1320
5 1/2 @ 9395
DST #1 9210-50 op 2115" rec 15 N
PF 406 30*PSIP 50#
DST #2 9210-9325 op 58" rec 00 N
30*PSIP 145# PF 290#
30*PSIP 315#
DST #3 9296-9305 phr failed
DST #4 9296-9428 op 76" rec 175 N
33*PSIP 305# PF 220-240#
30*PSIP 285#

CROSS SECTION
ATOKA - RED LAKE AREA
EDDY COUNTY, NEW MEXICO
Vert. 1"= 40'
Hori. 1"= 500'
10-75 R.D. Johnson

