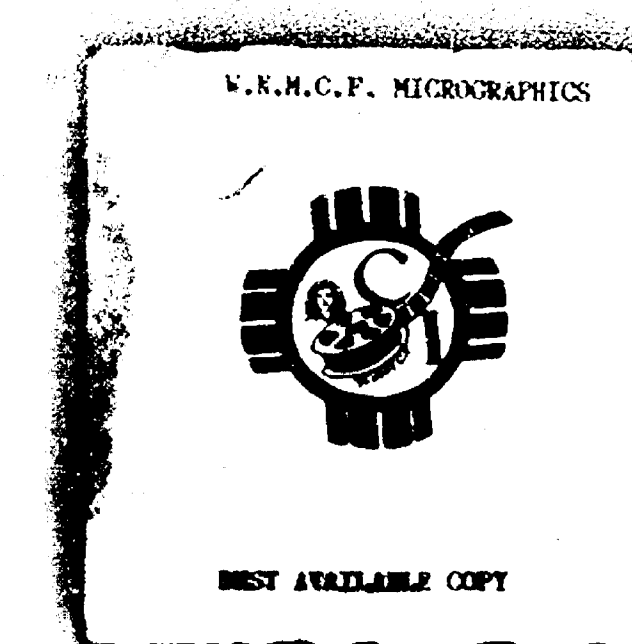
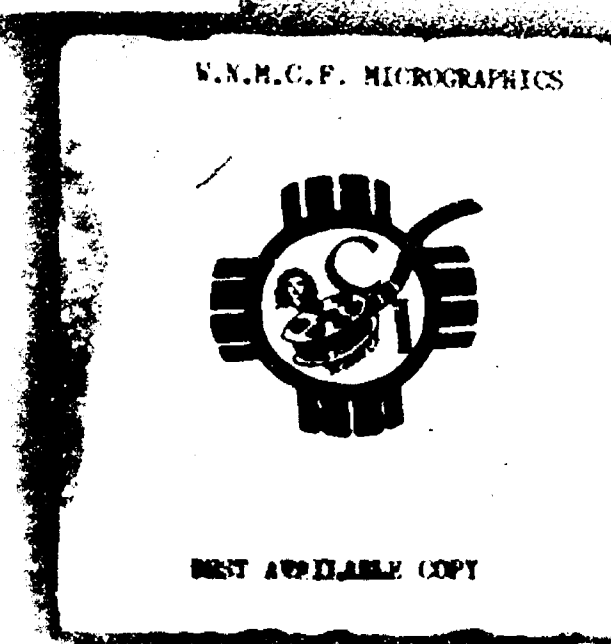
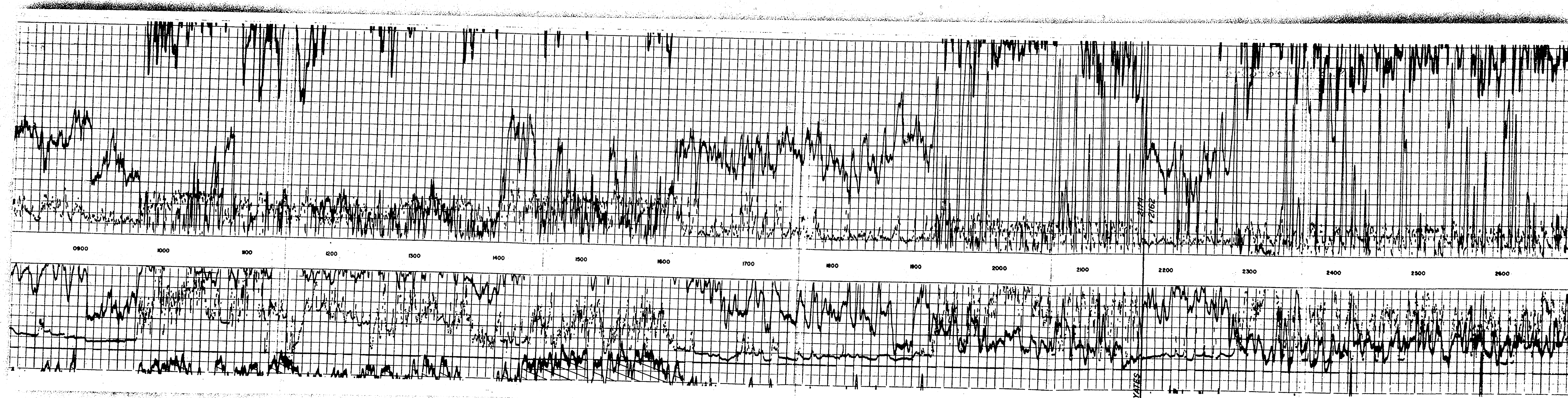
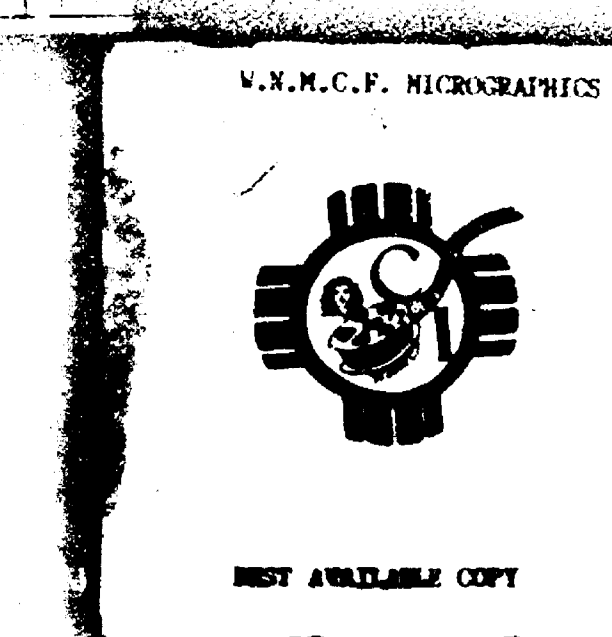
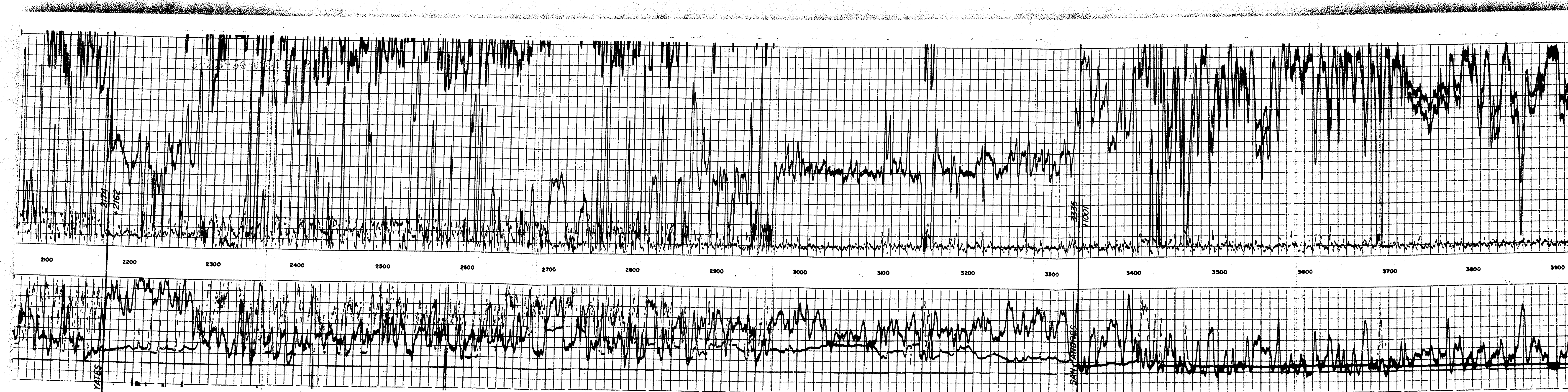


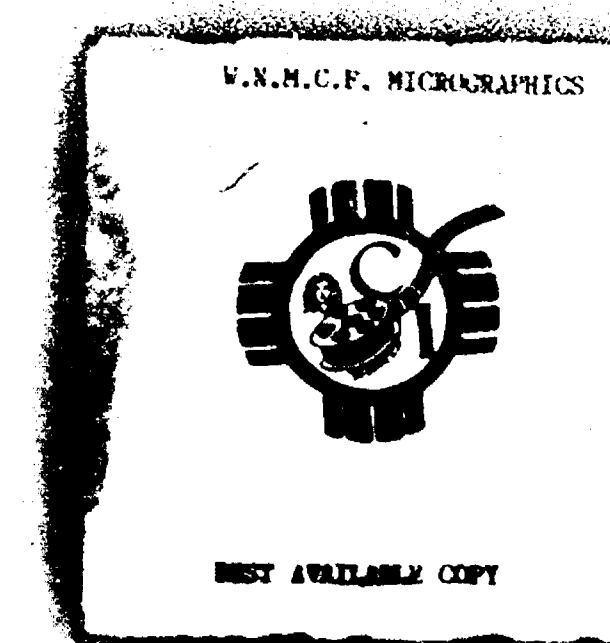
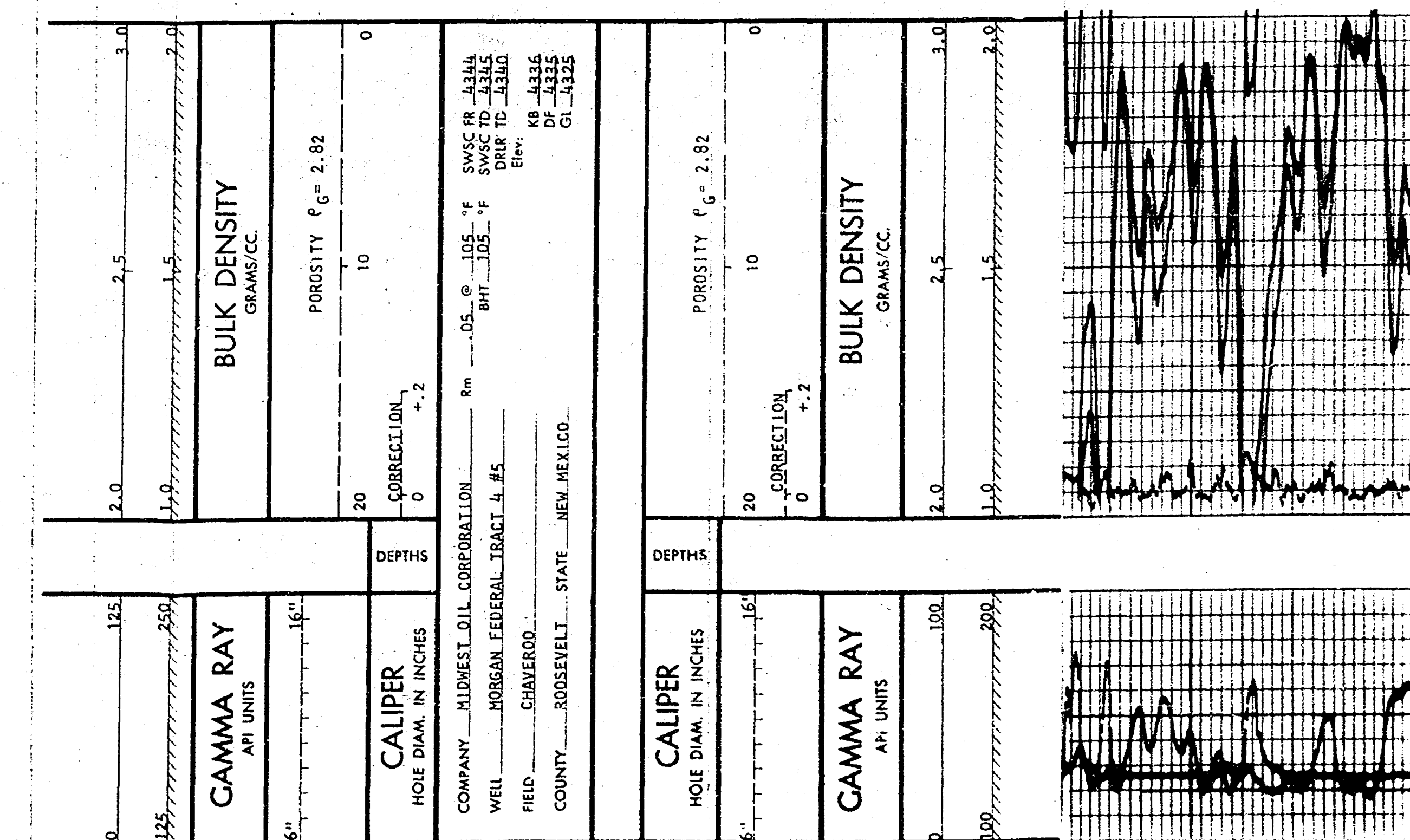
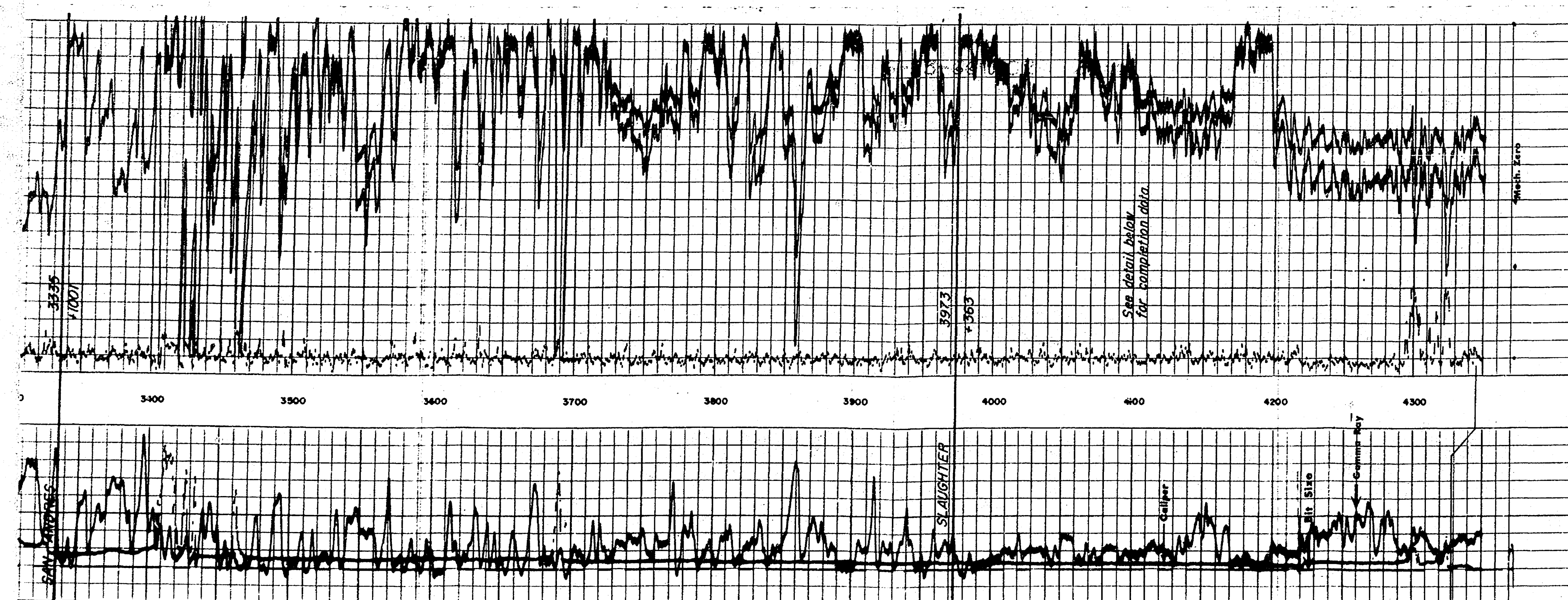
Case Number
3985

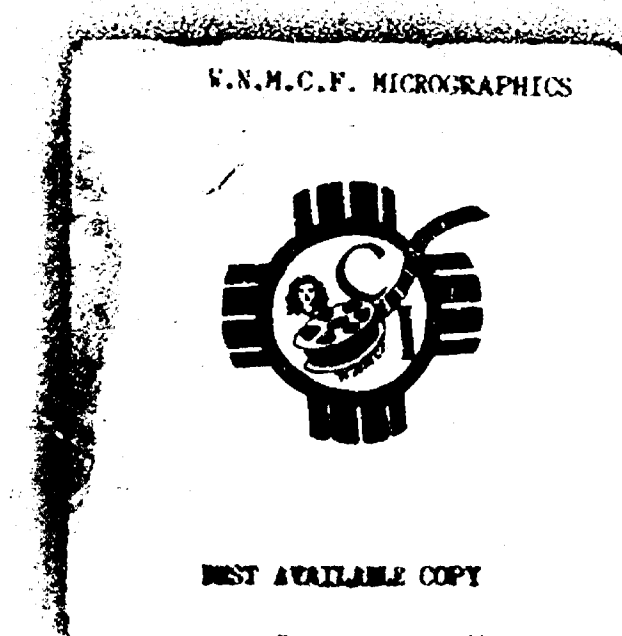
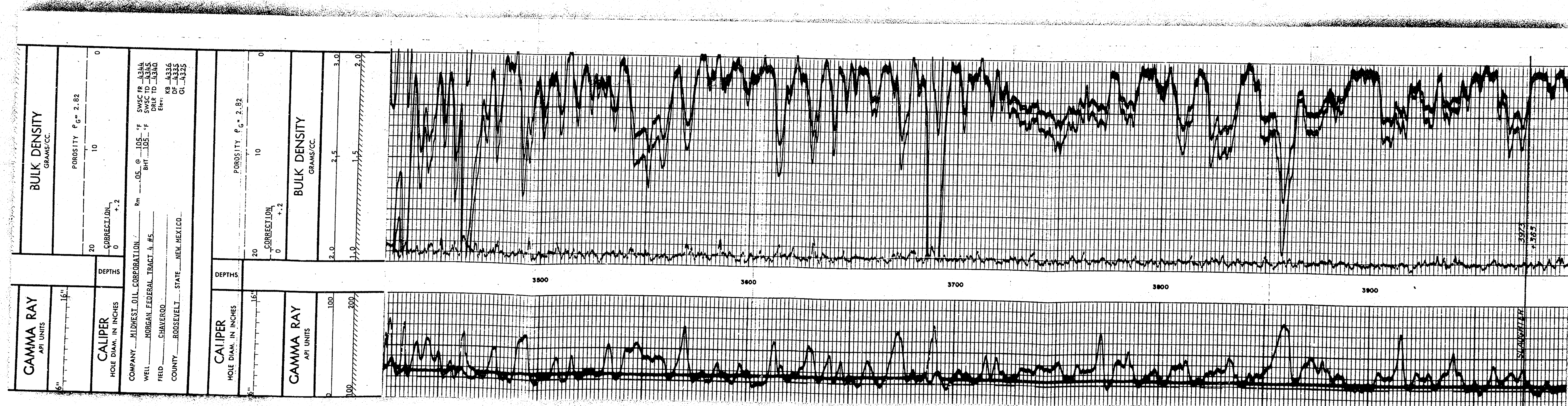
Large
Exhibits

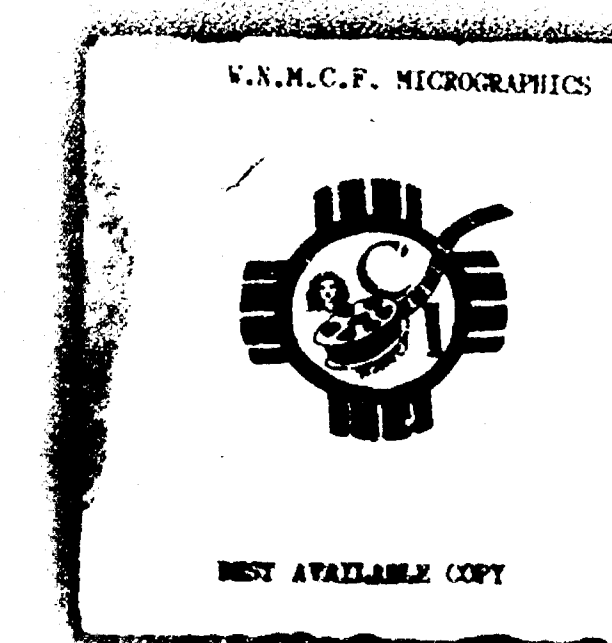
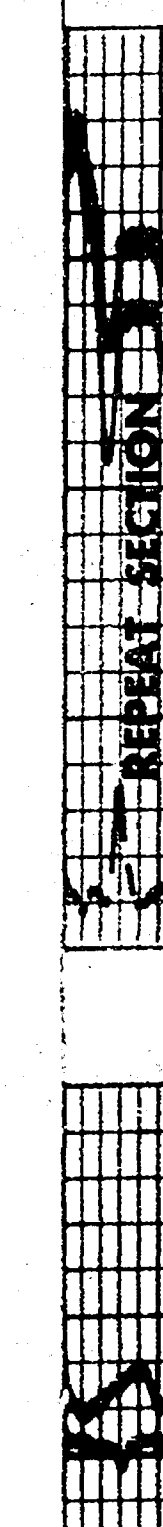
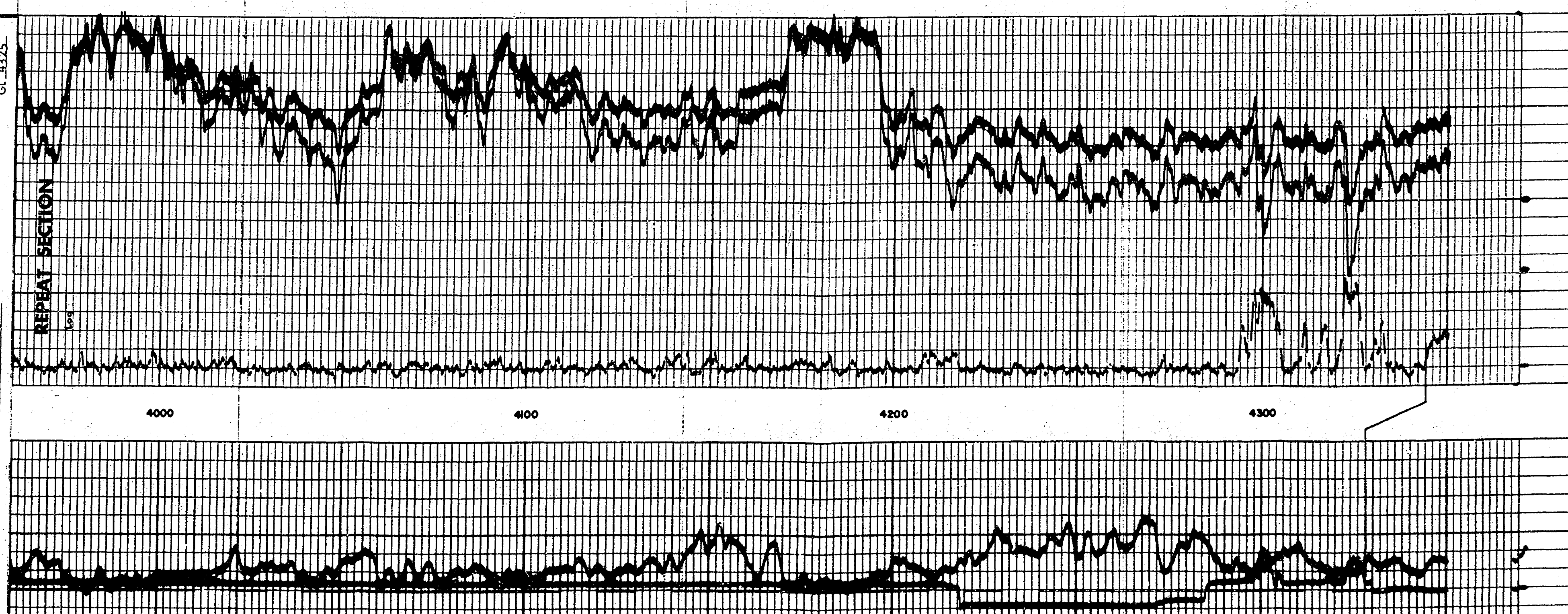
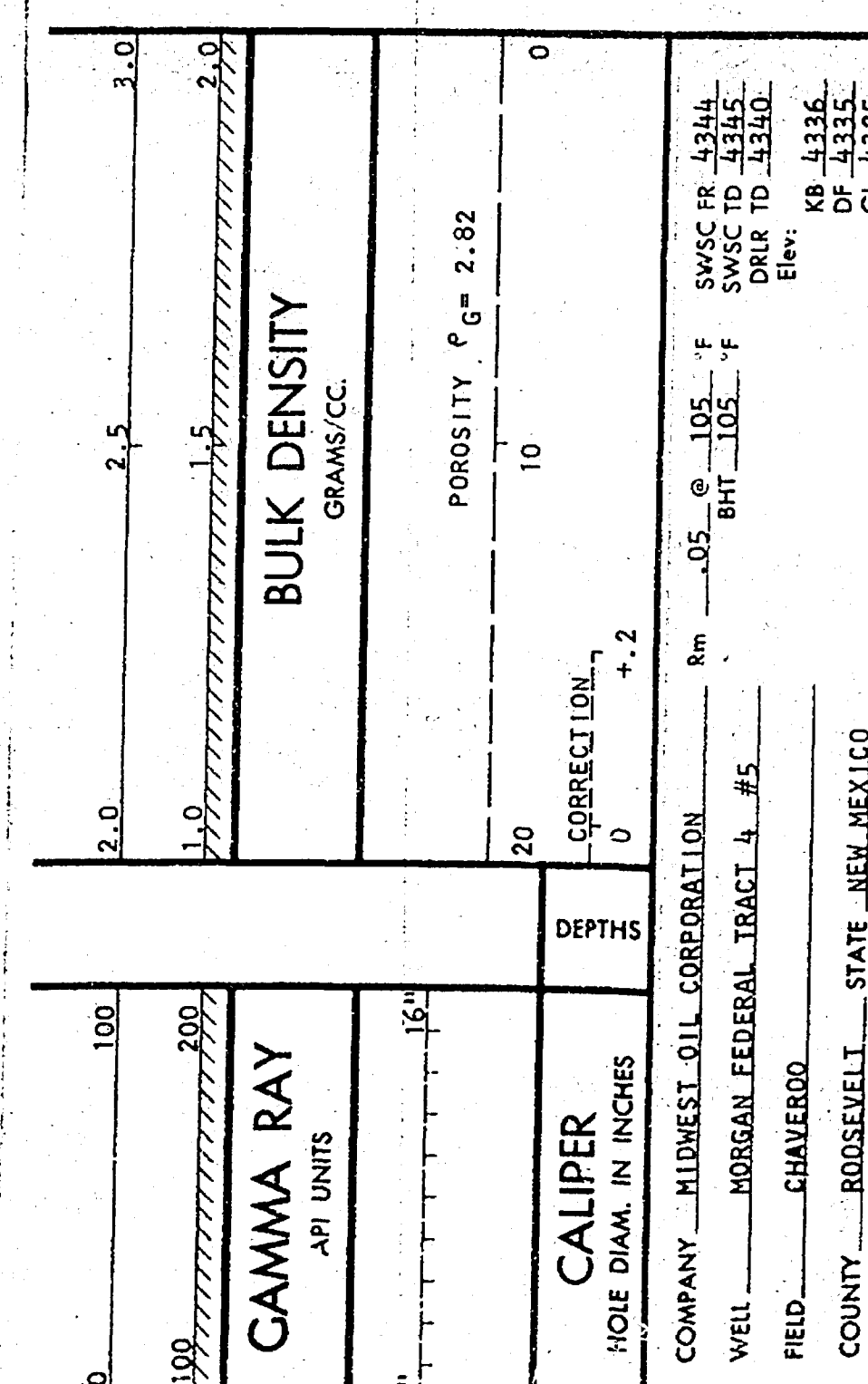
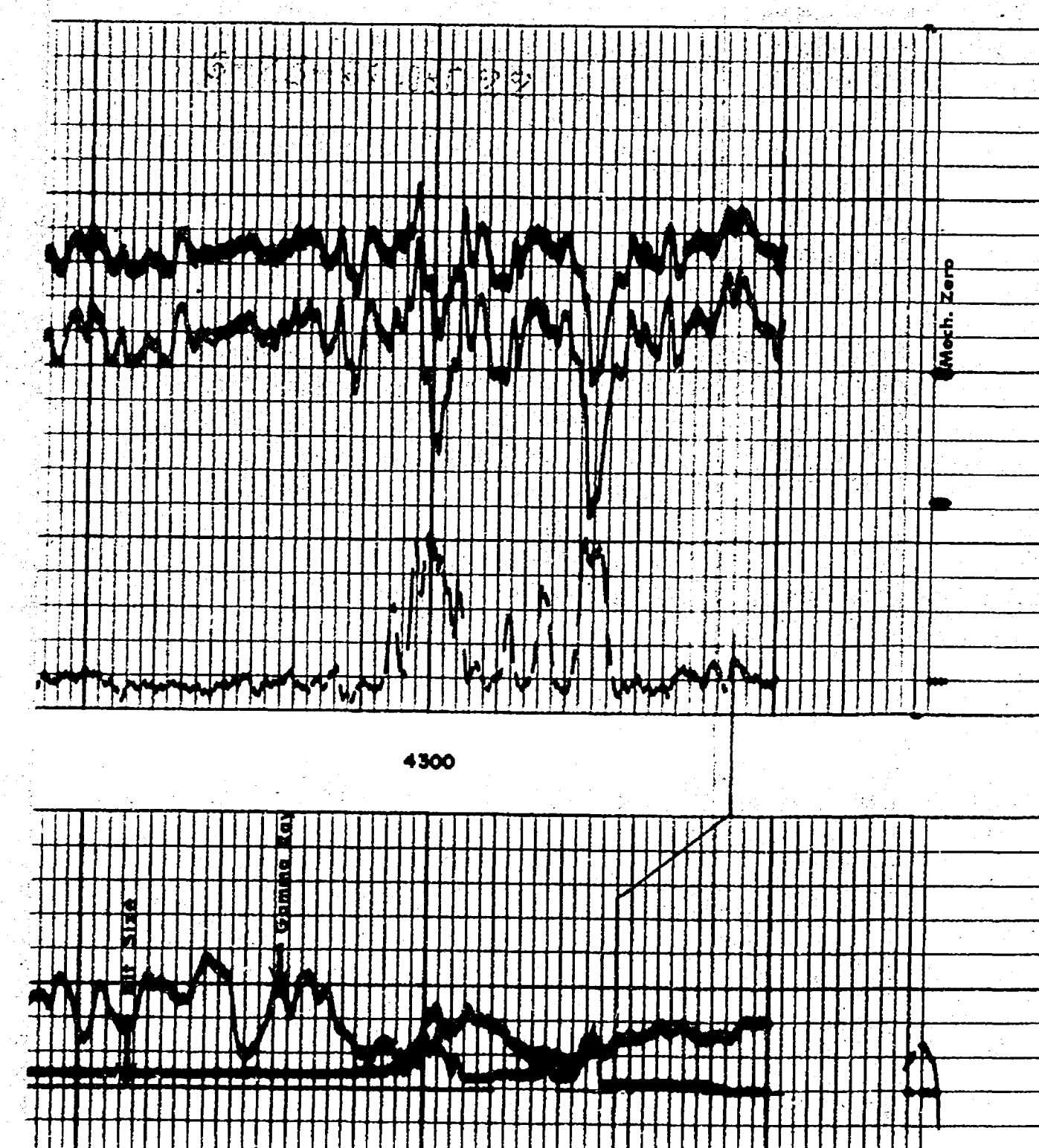


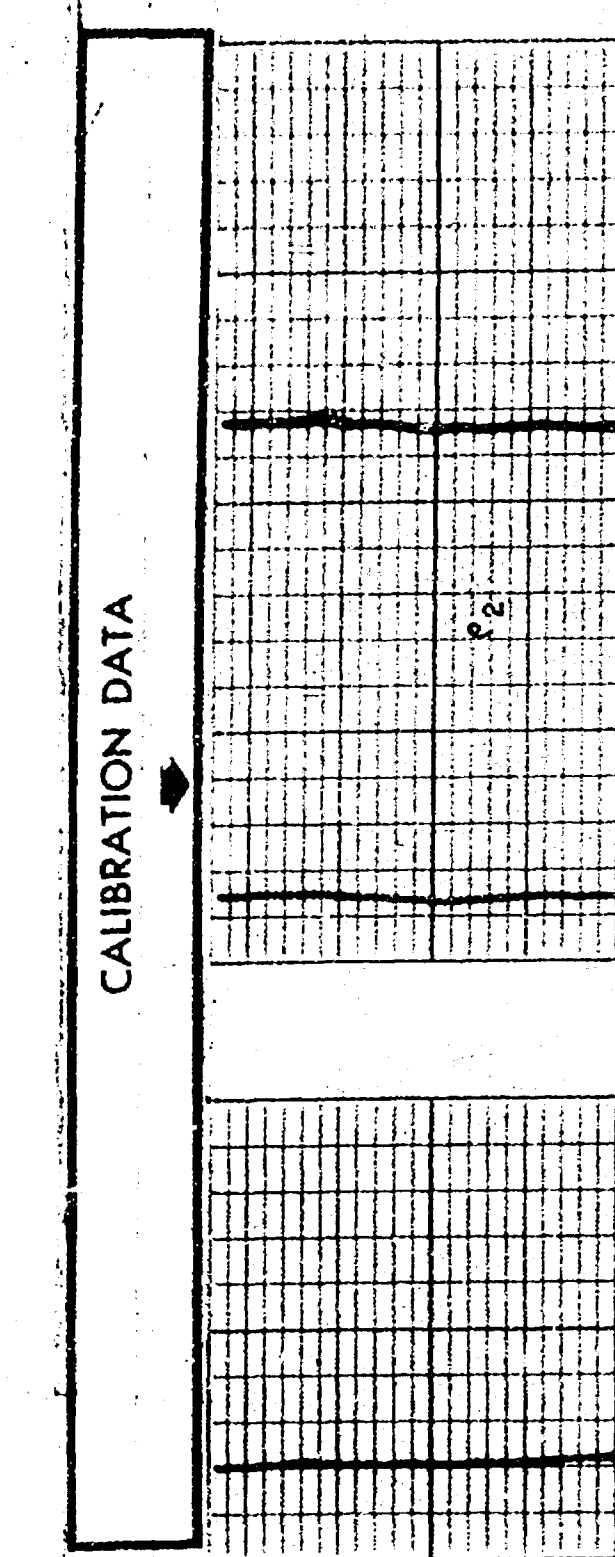
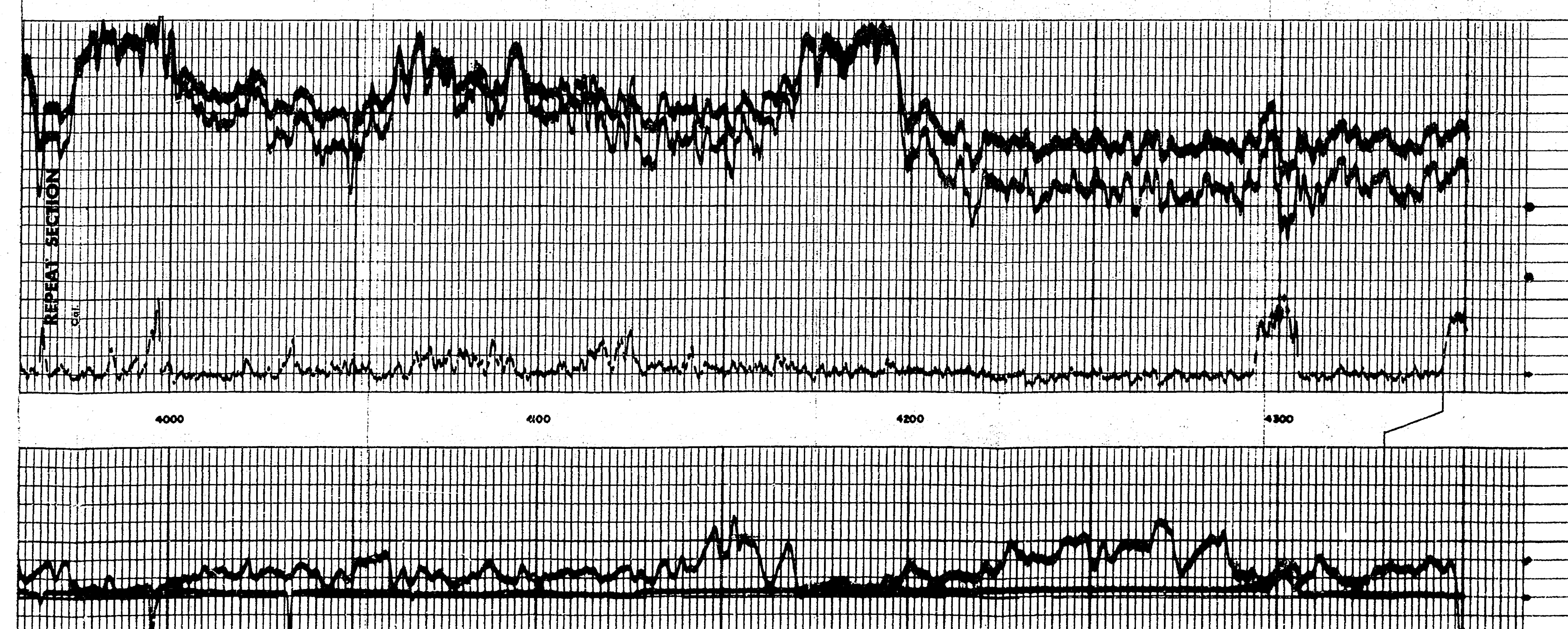
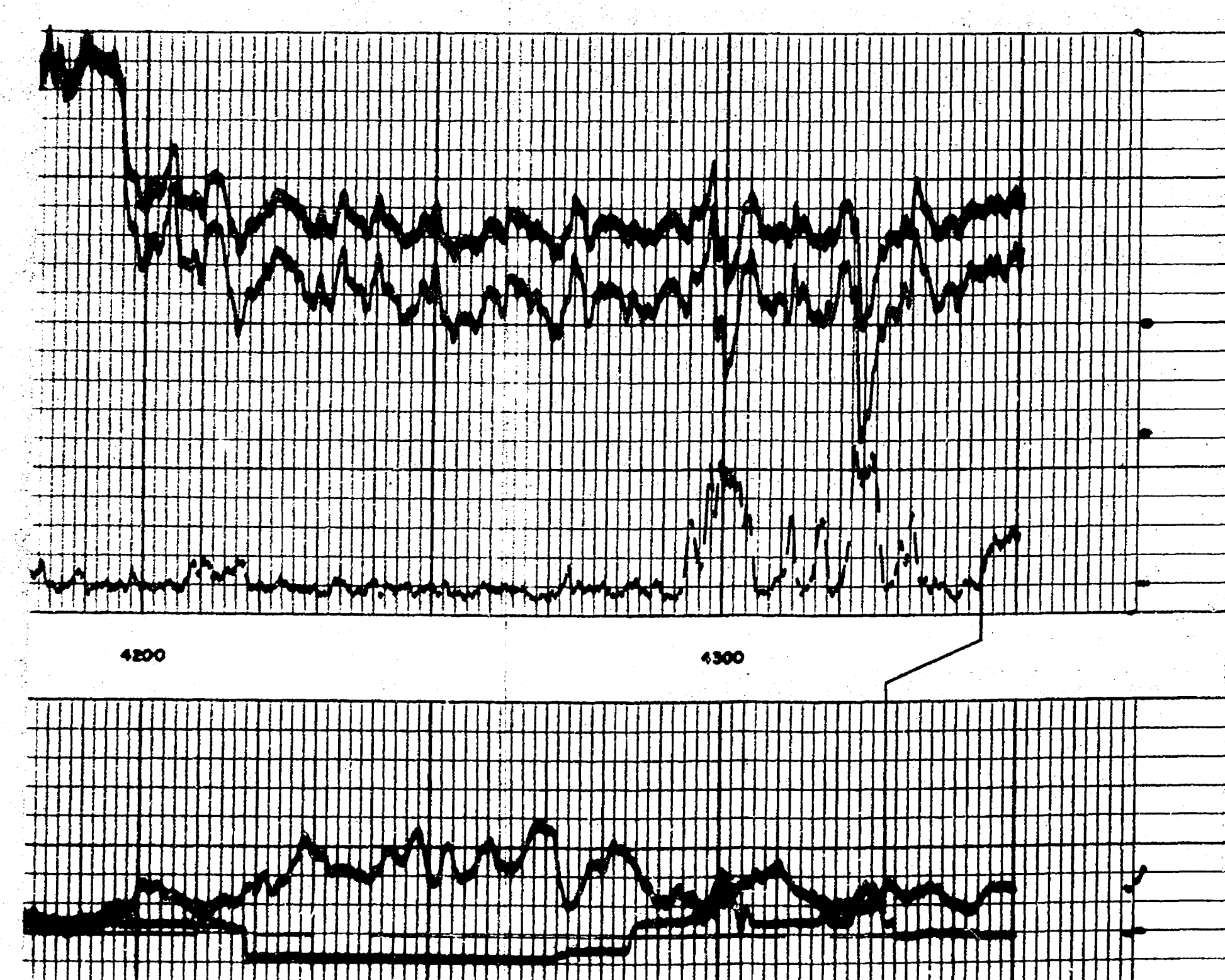


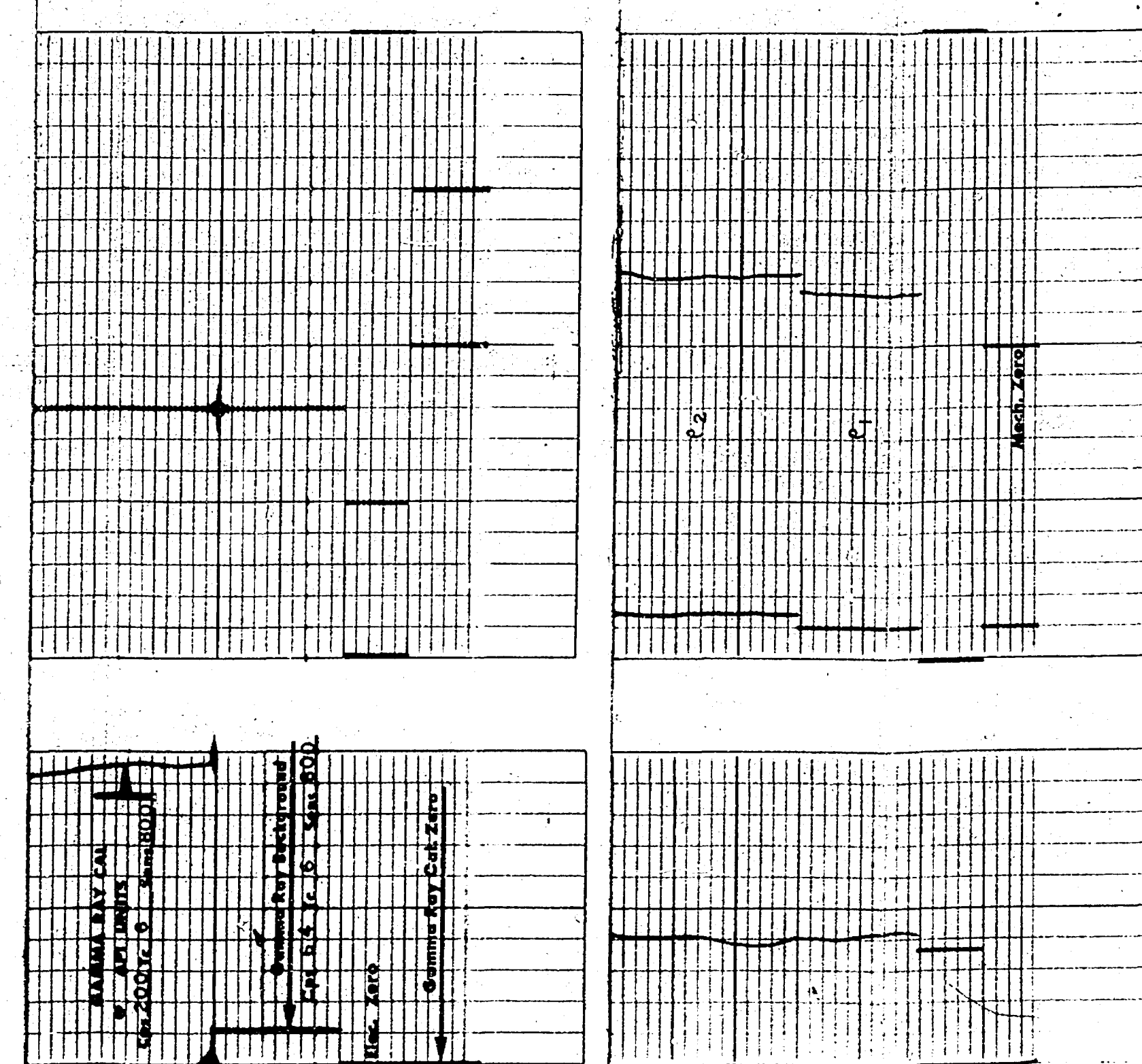
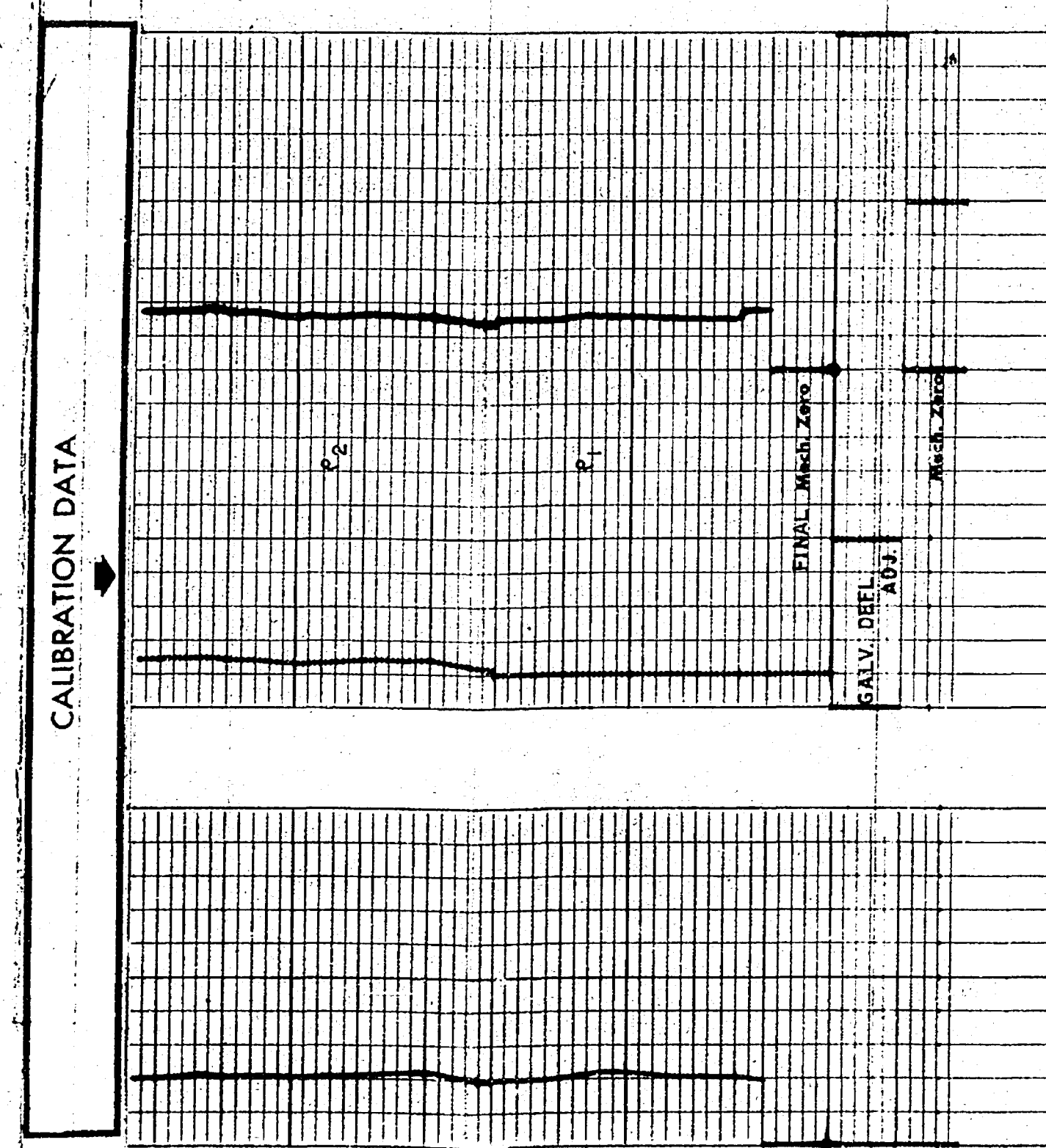
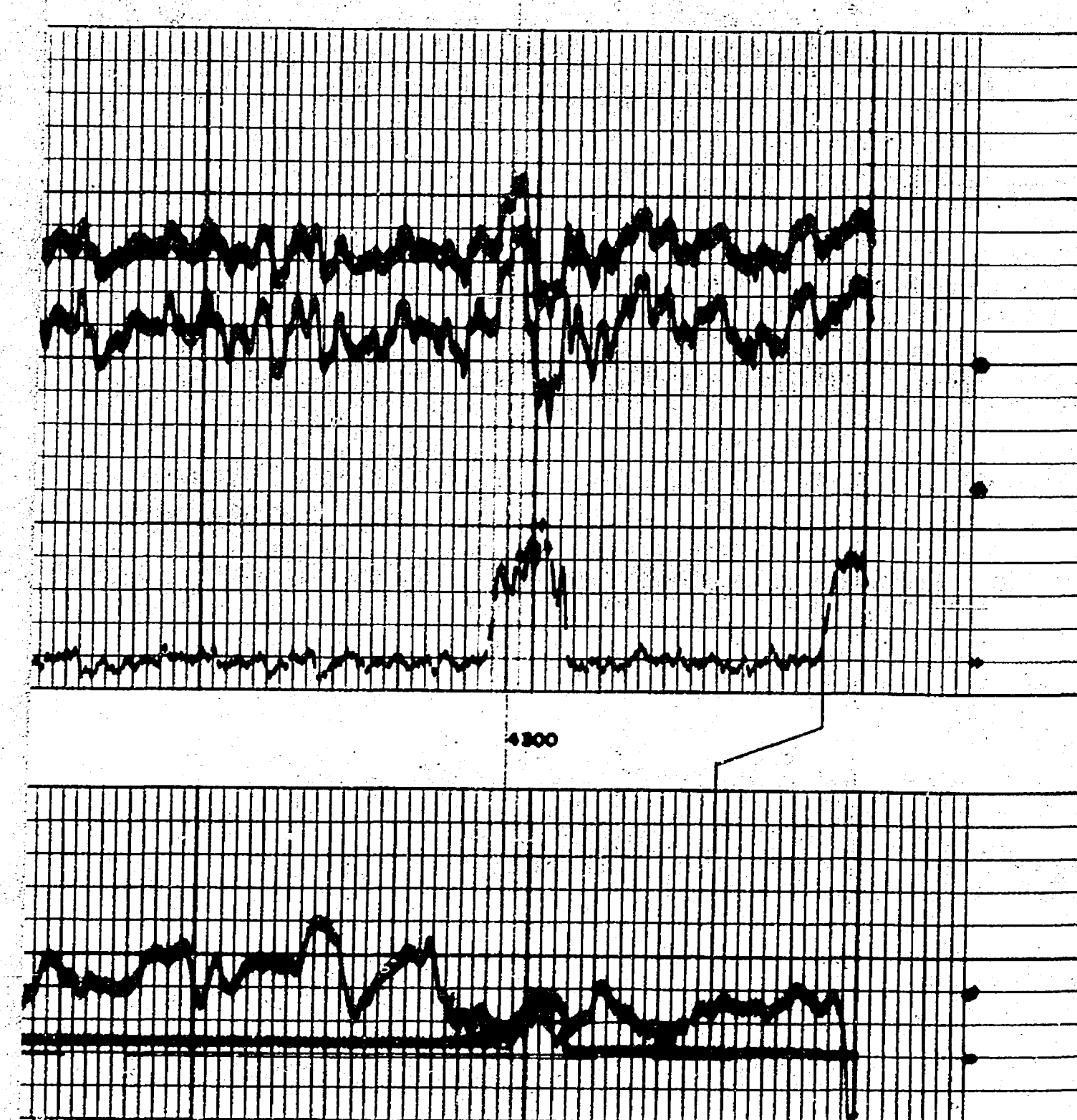






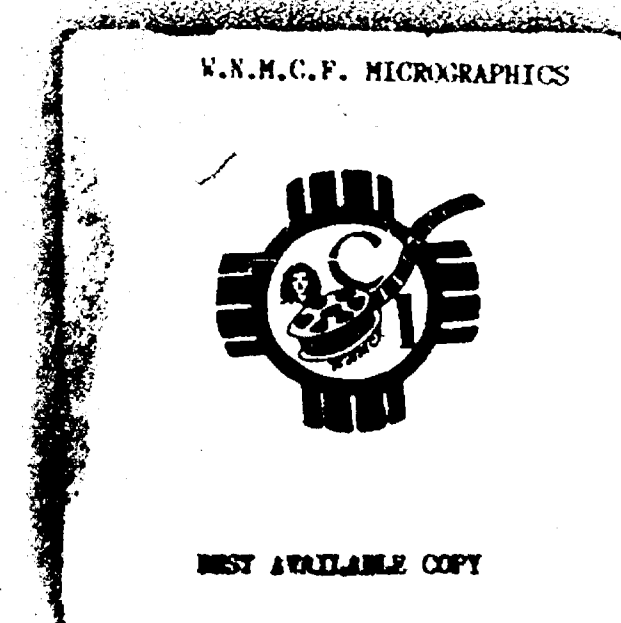






CALIBRATION DATA

COMPANY: HINDELL OIL CORPORATION 8m 05-10E 1" SWAC 18 1311L
 WELL: HOBAN FEDERAL TRACT A #5 100' SWAC 10 1311L
 FIELD: CUMEROO 100' SWAC 10 1311L
 COUNTY: ROSSELL STATE: NEW MEXICO 100' SWAC 10 1311L
 100' SWAC 10 1311L



O. F. Featherstone II
No. 1 Trust Fed.

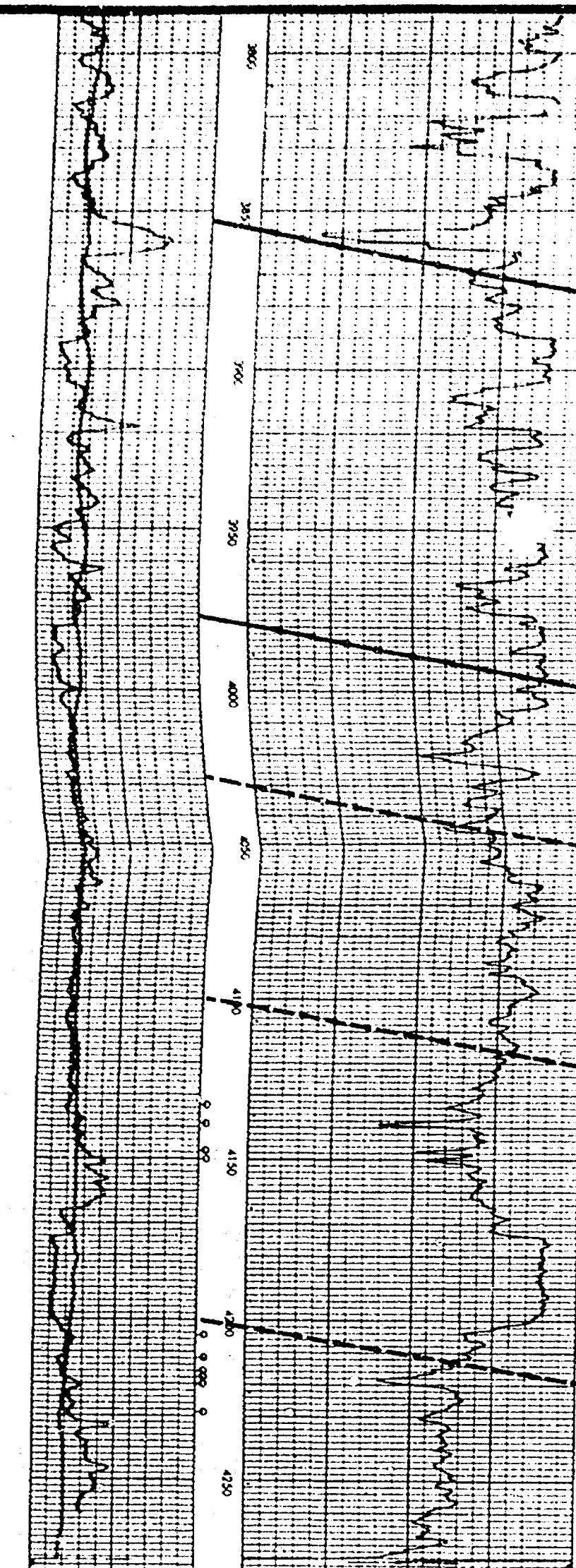
Midwest Oil Corp.
No. 6 Morgan Fed. Tr. 4

Midwest Oil Corp.
No. 5 Morgan Fed. Tr. 4

Midwest Oil Corp.
No. 4 Morgan Fed. Tr. 4

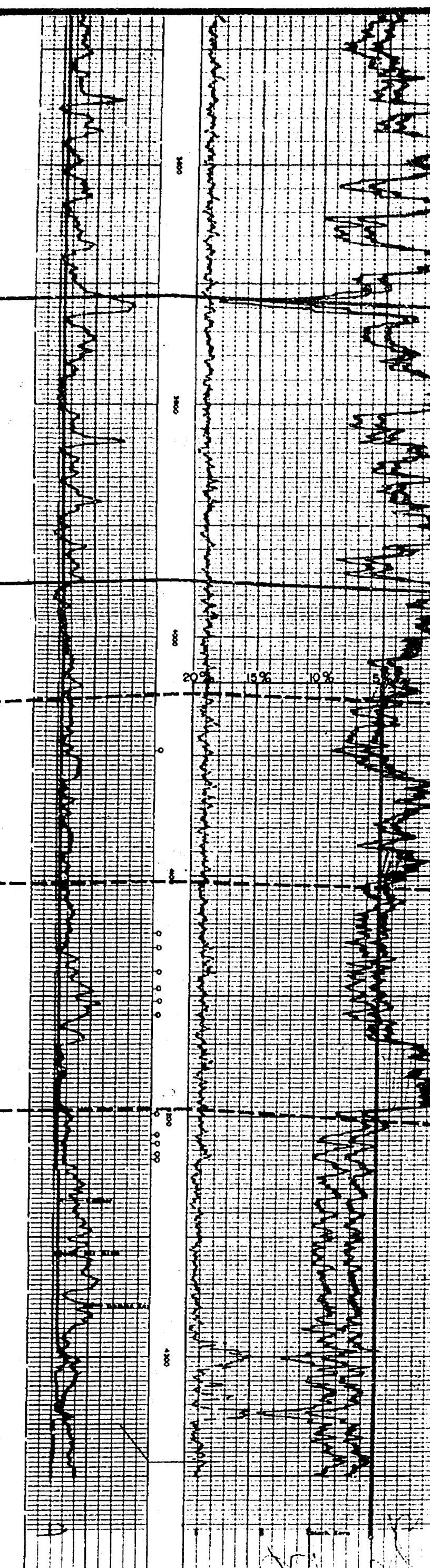
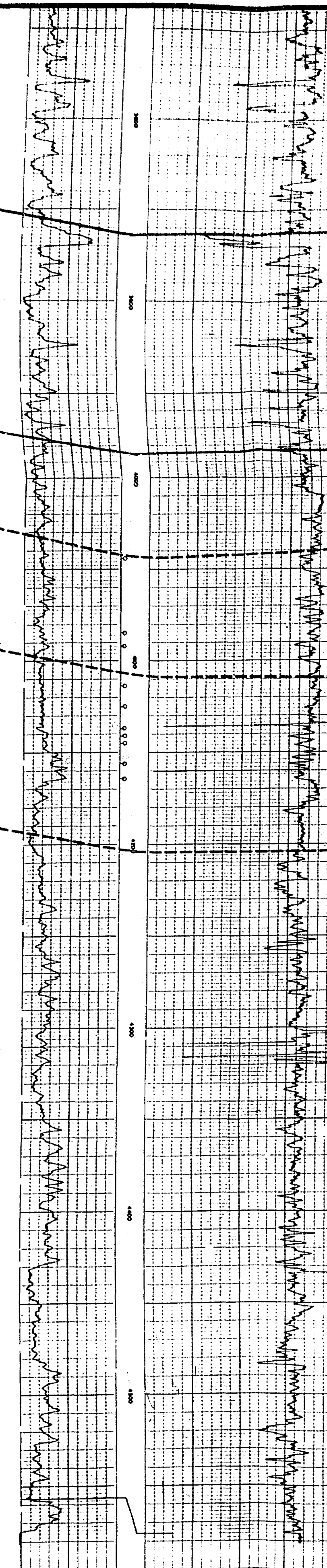
Pan American Pet. Corp.
No. 3 Wolf Fed.

+600



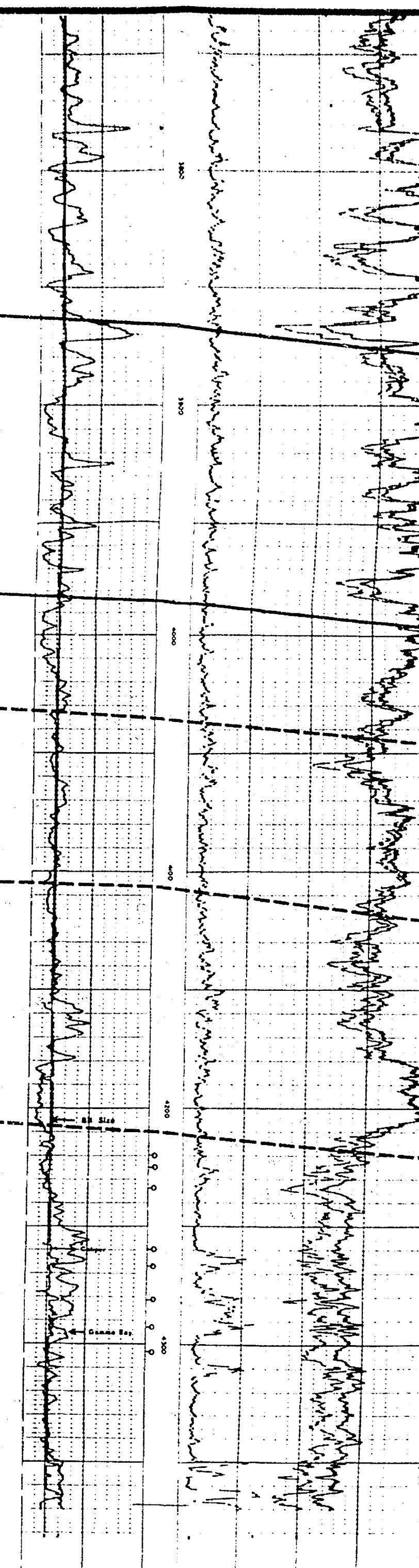
Acid (4133-4229') 2000 gals.
Frac (4133-4229') 40,000 gals oil / 30,000 ad.

TD 4276' 9-11-67
PLUGGED & ABANDONED
DID NOT REC LOAD



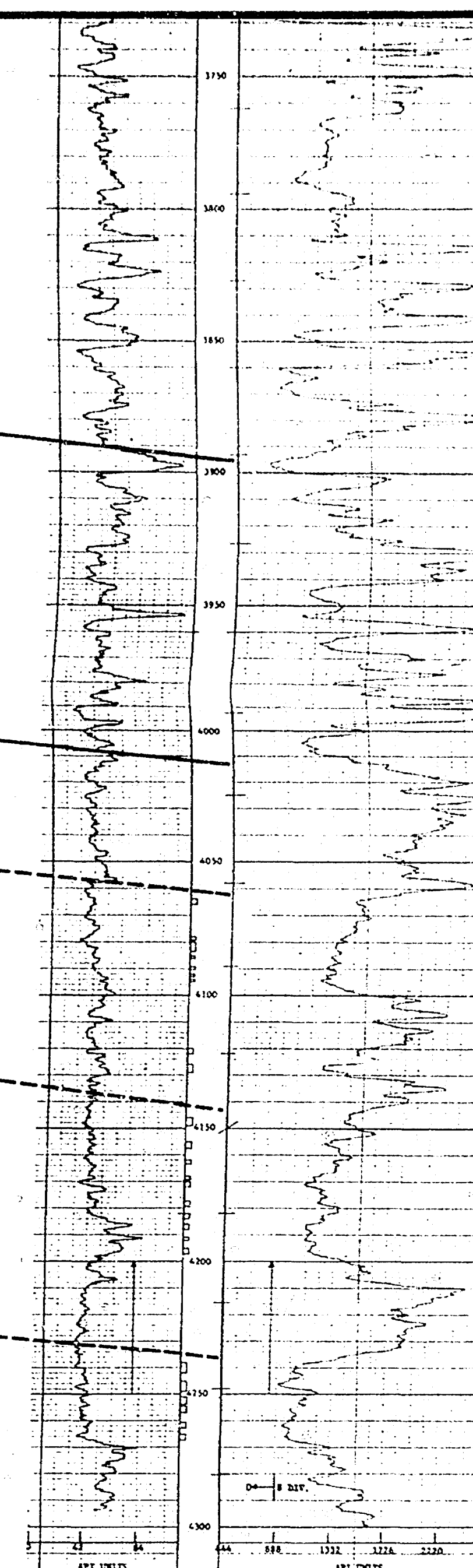
TP 4048-4218
w/1 JSFP
A/2500
SF 40,000/40,000
10,000 BEADS

COMPLETION: 8-1-66
IPP 50 BO 54 hrs.
F 2% wcr. OOR 1100
Gr. 250



TP w/1 JSFP
4229-4303 (overall)
A/2500 gal.
SF 40,000/40,000 gal.
Plus 10000 Glass beads

COMPLETION: 7-7-66
IPP 62.16 BO / 1 BWFO
OR 270 OOR 1250



Acid (4064-4267') 2000 gals IR 4 BPM
Frac (4064-4267') 30,000 gals oil / 45,000 ad.

TP San Andres Perf. 4064-4267' 10-19-66
Puped 51 BWFO / 2 BW.
Pot. Based on 24 hr. test

TP 4064-4164
w/1 JSFP
A/2500
SF 40,000/40,000
F 10,000 Beads
COMPLETION: 8-11-66
IPP 60 BO / 15 BW 24/hrs
OOR 217 Gr. 250

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 3
CASE NO. 2785

MIDWEST OIL CORPORATION
MIDLAND, TEXAS
CHAVEROO AREA
ROOSEVELT & CHAVES COUNTIES, NEW MEXICO
CROSS-SECTION THROUGH
PROPOSED SALT WATER DISPOSAL WELL

DATE: 12-9-68
BY: A.C.B.

