

Case No

7321

Large Exhibits



PETERSON (PENN)
(FUSS)

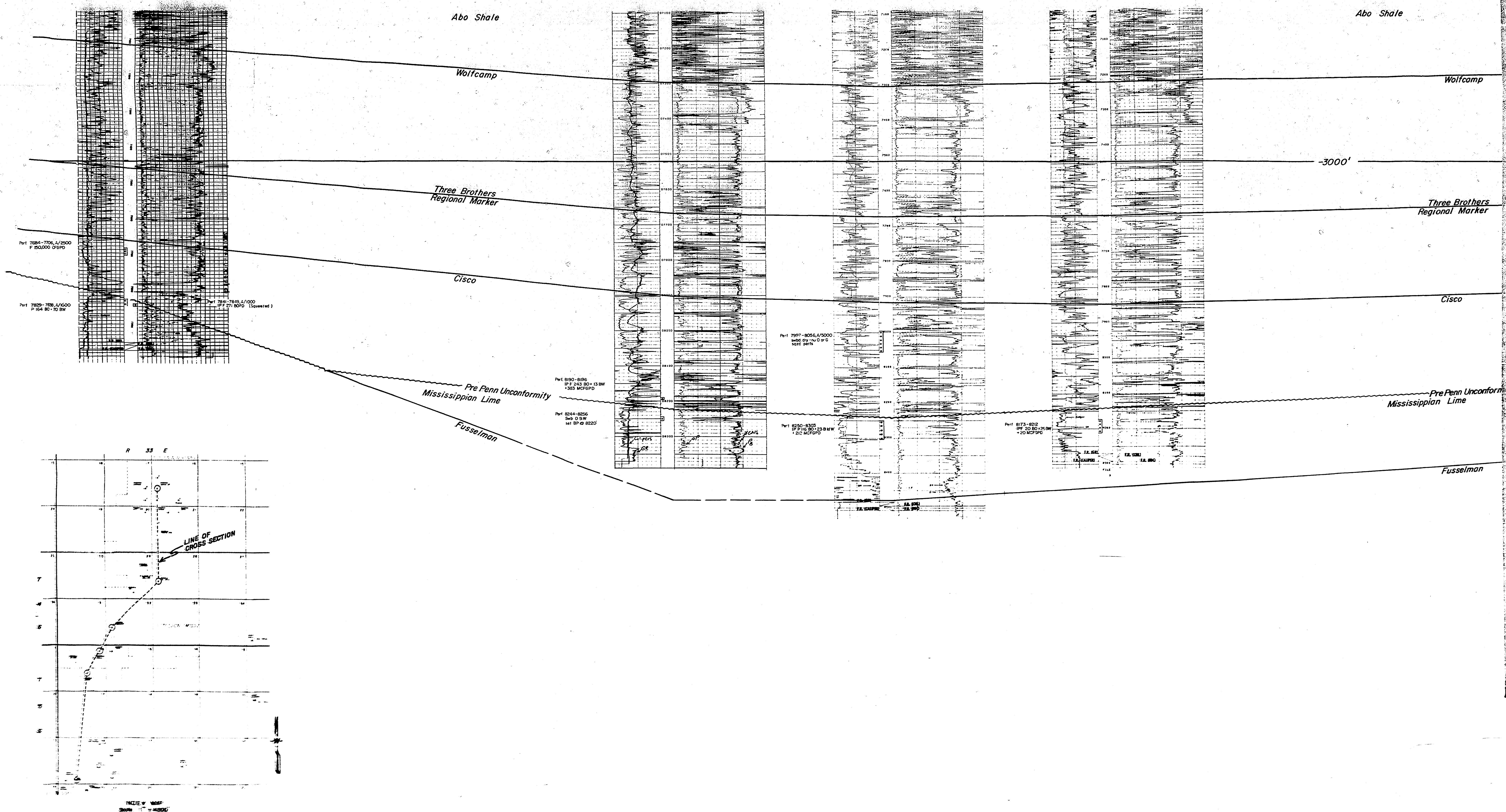
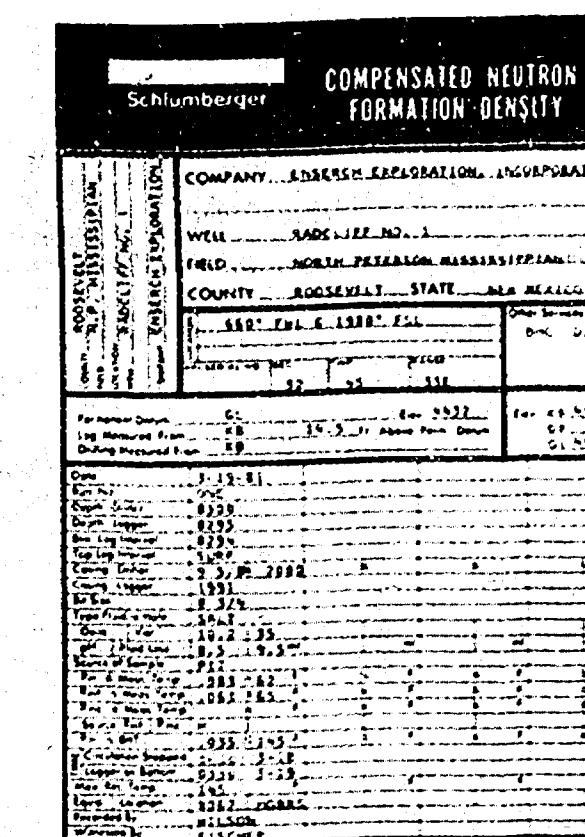
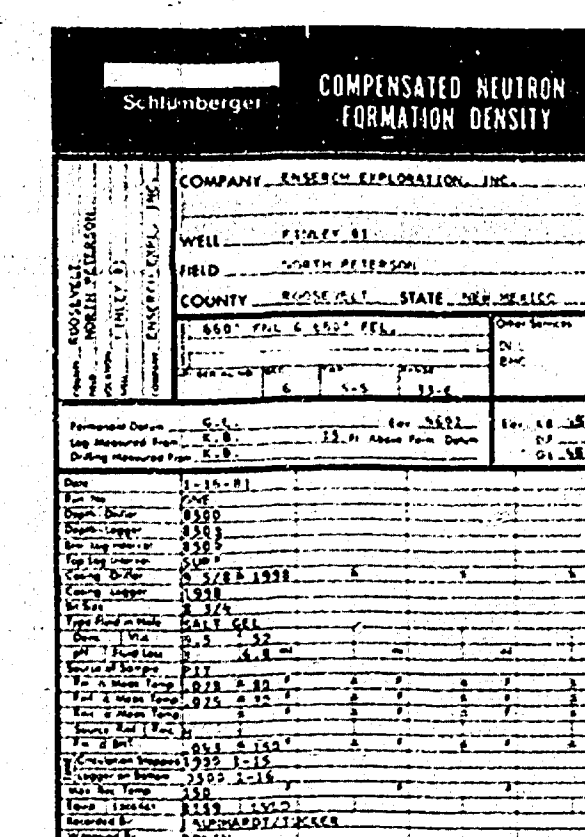
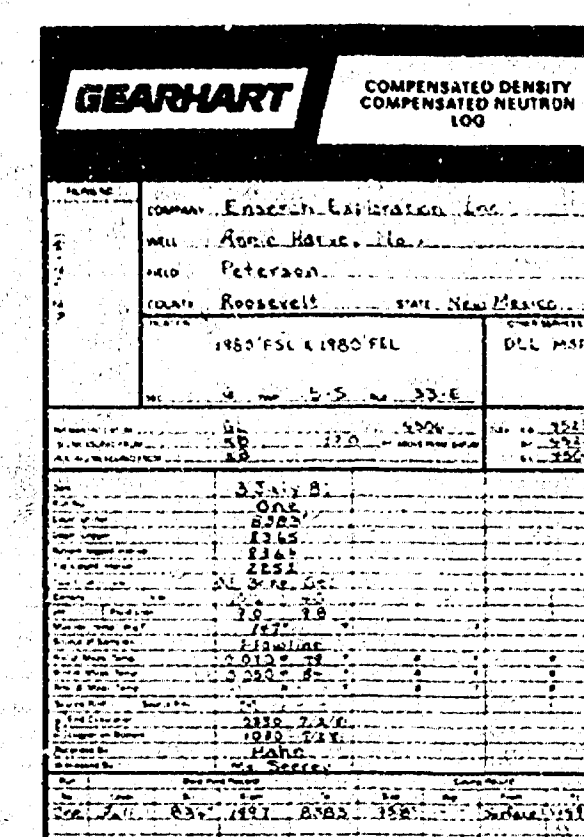
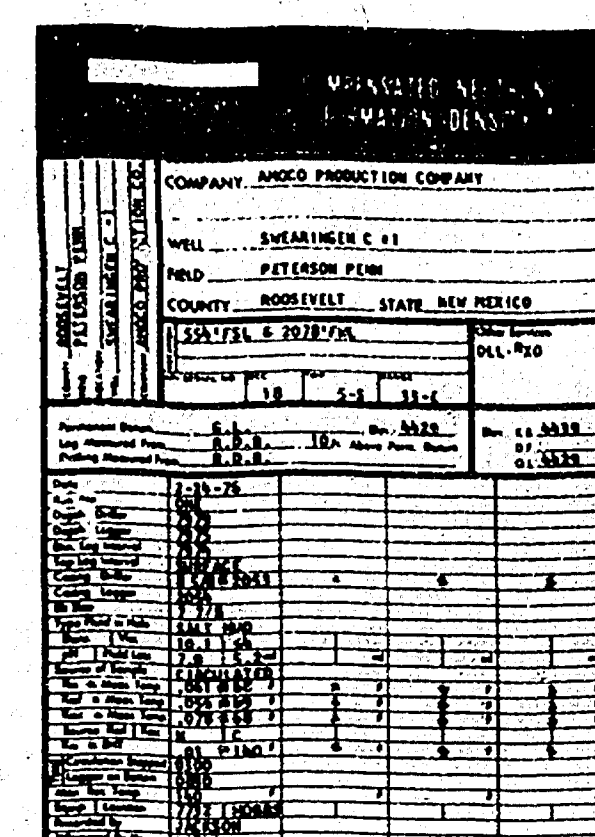
PETERSON (MISS)

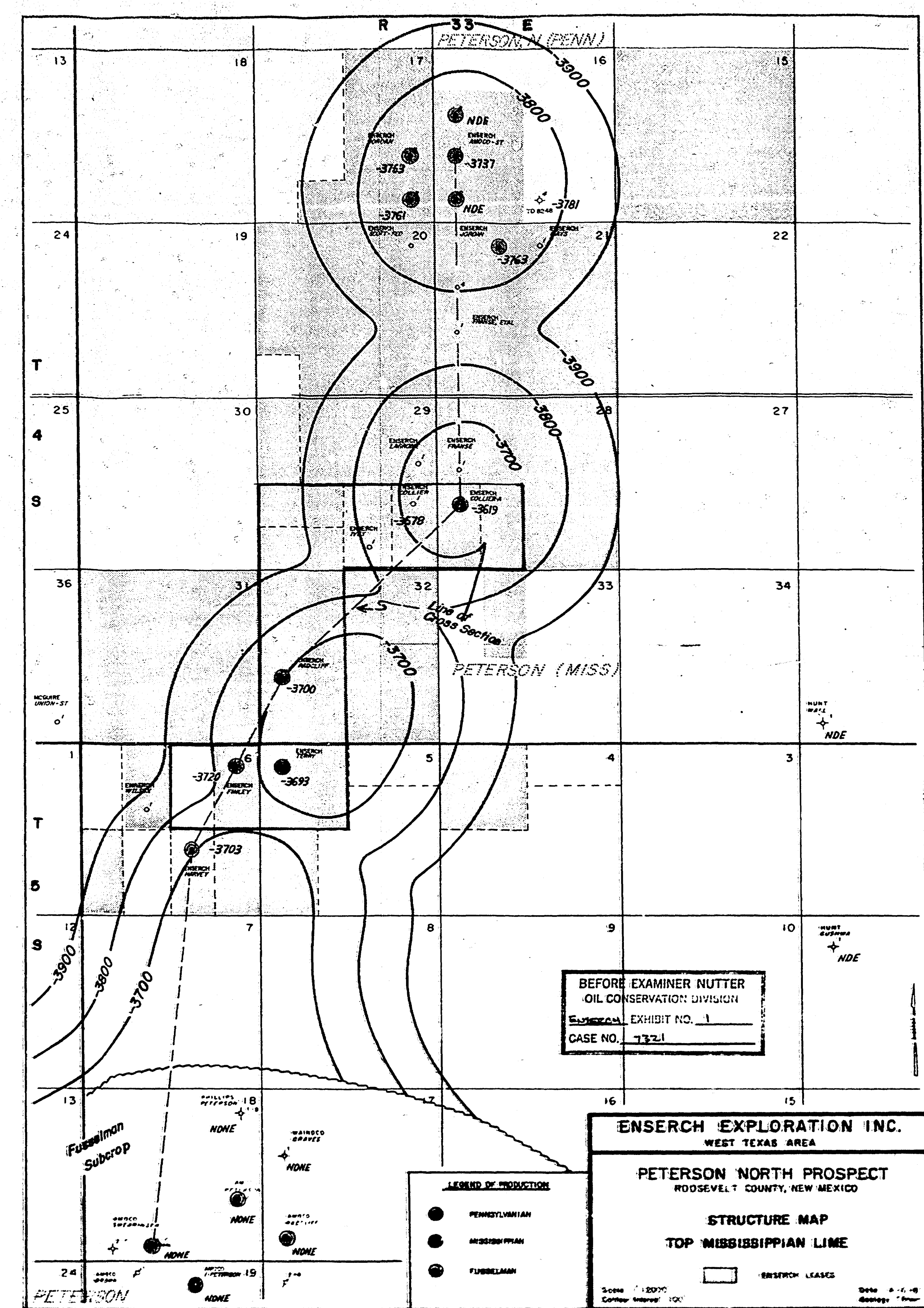
IPF 271 BOPD (FUSS)

IPF 243 BO + 13 BW
+ 383 MCFGPD (PENN)

IPP 116 BO + 212 MCF3PD
(MISS)

IPF 20 BO + 26 BW (MISS)





SOUTH

PETERSON (PENN)
(FUSS)

UNDESIGNATED (PENN)

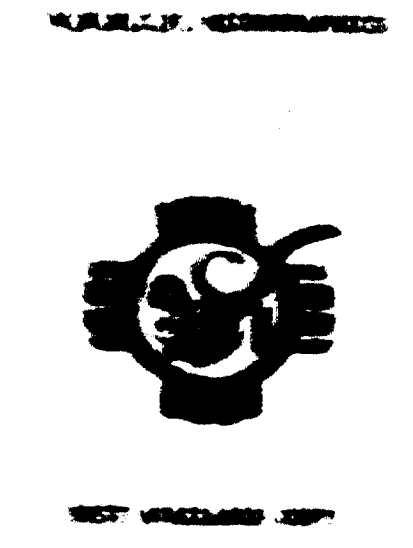
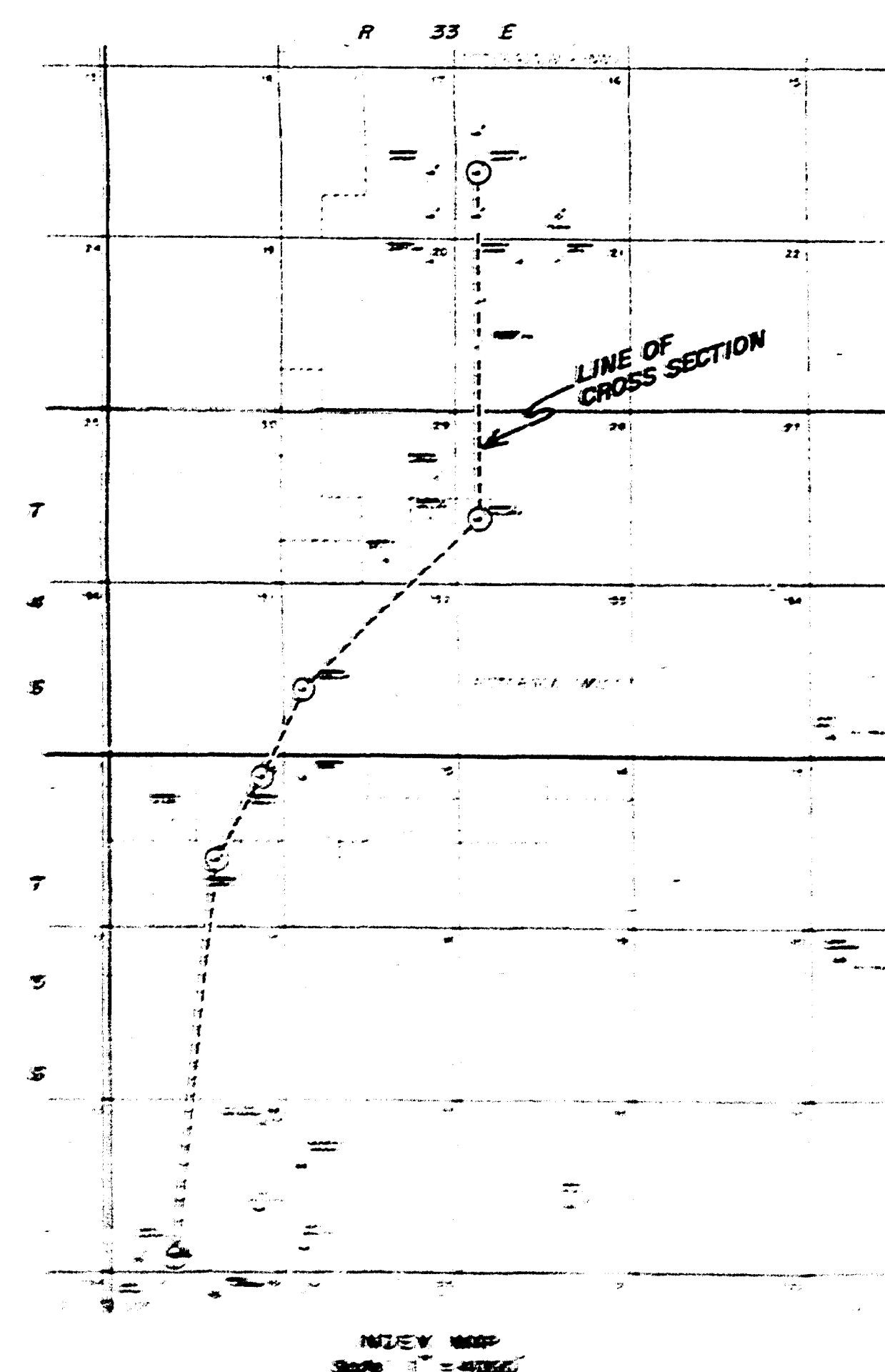
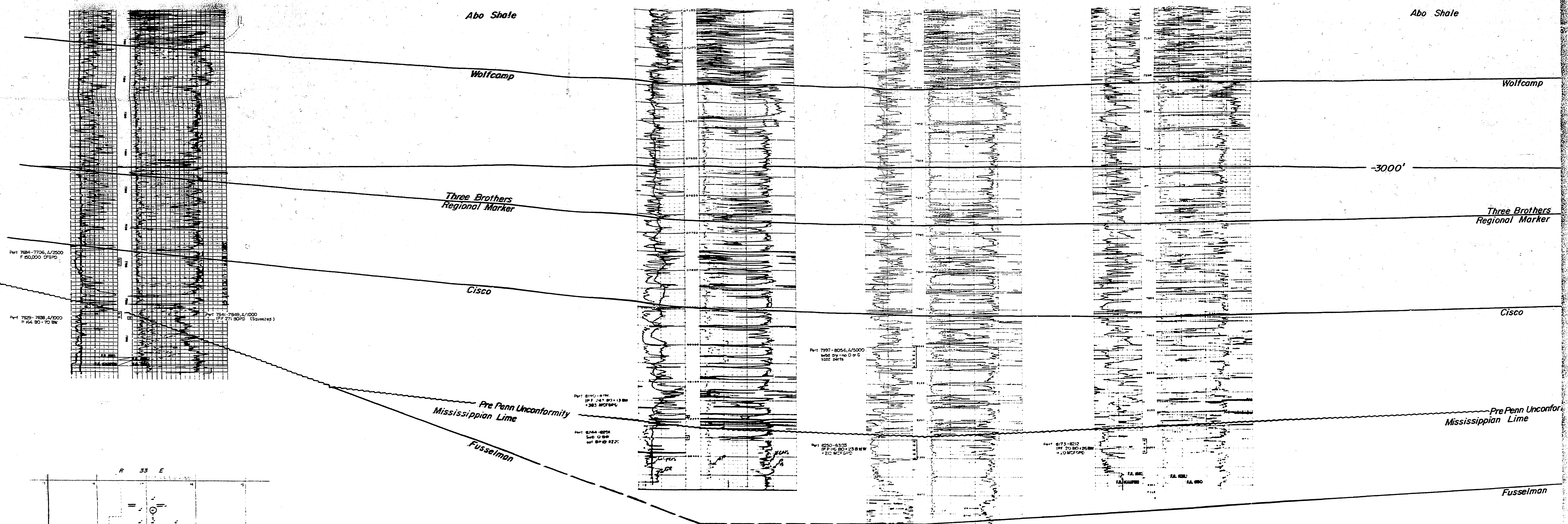
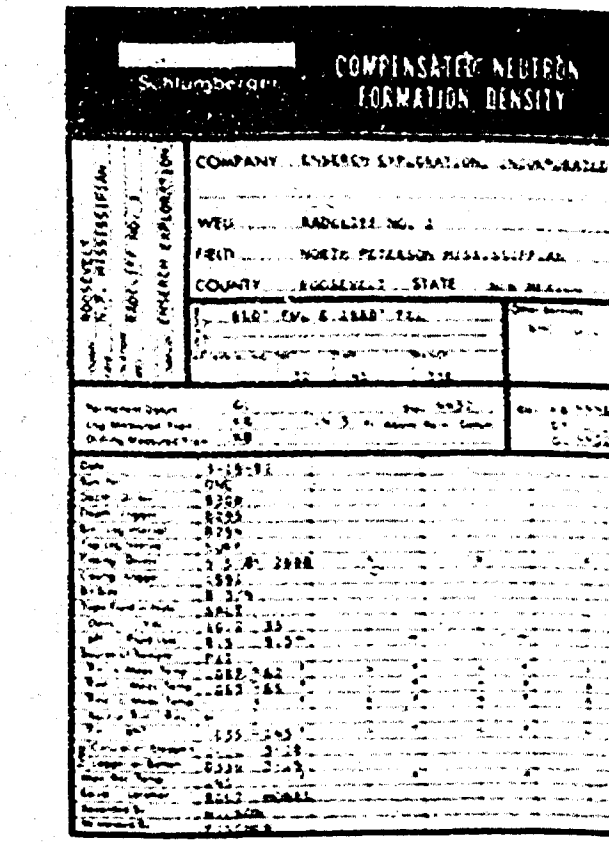
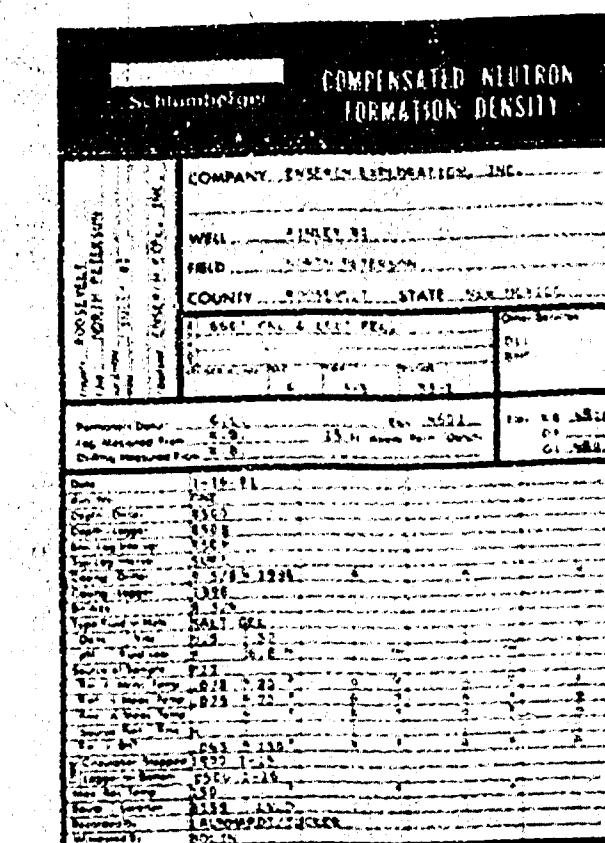
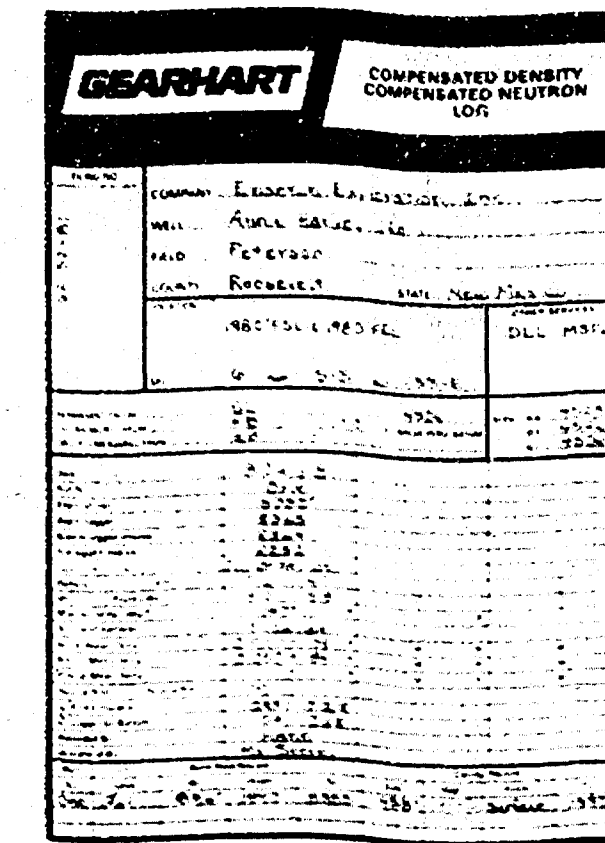
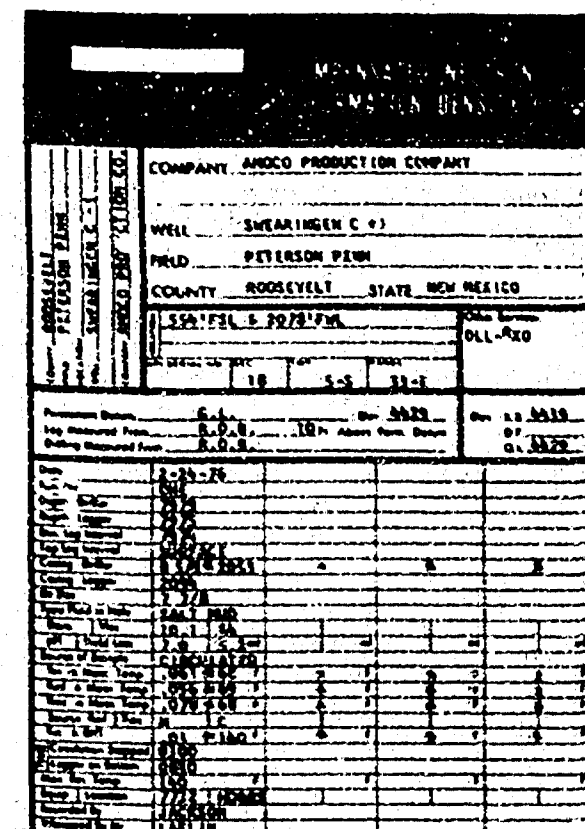
PETERSON (MISS)

IPF 271 80PD (FUSS)

IPF 243 80 + 13 BW
+ 393 MCF8PD (PENN)

IPF 116 80 + 212 MCF8PD
(MISS)

IPF 20 80 + 26 BW (MISS)



3 BW (MISS)

IPF 101 B0 + 7BW (MISS)

IPF 172 BO + 2 BW
+ 200 MCFGPD (PENN)

[illegible][illegible]

Abo Shale

Wolfcamp

- -3000'

Three Brothers
Regional Marker

Cisco

Pre Penn Unconformity
Mississippian Lime

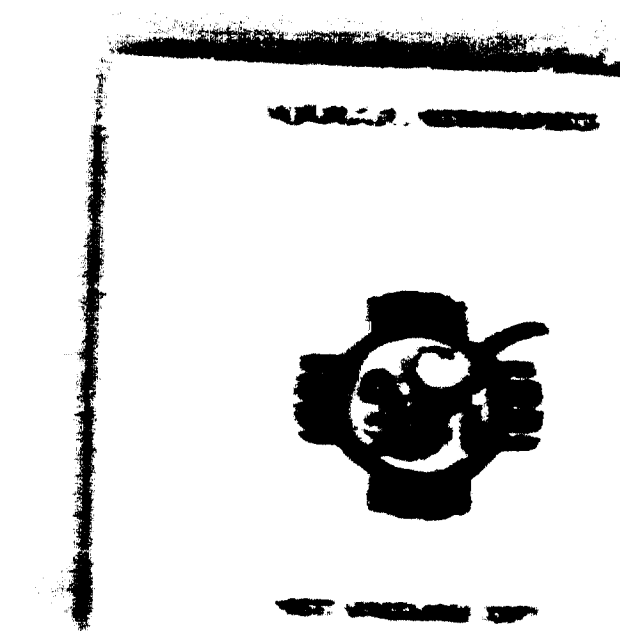
Perf 7986-8001
IPF 101 80+72
+120 MCEGRO

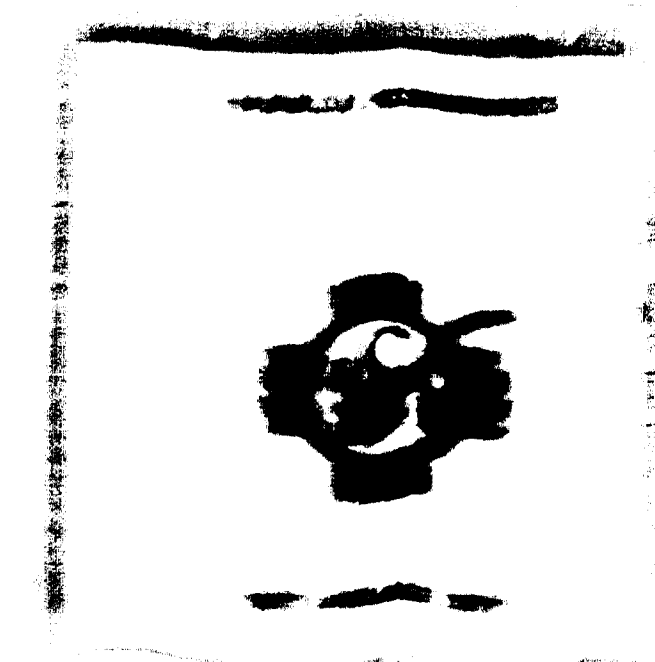
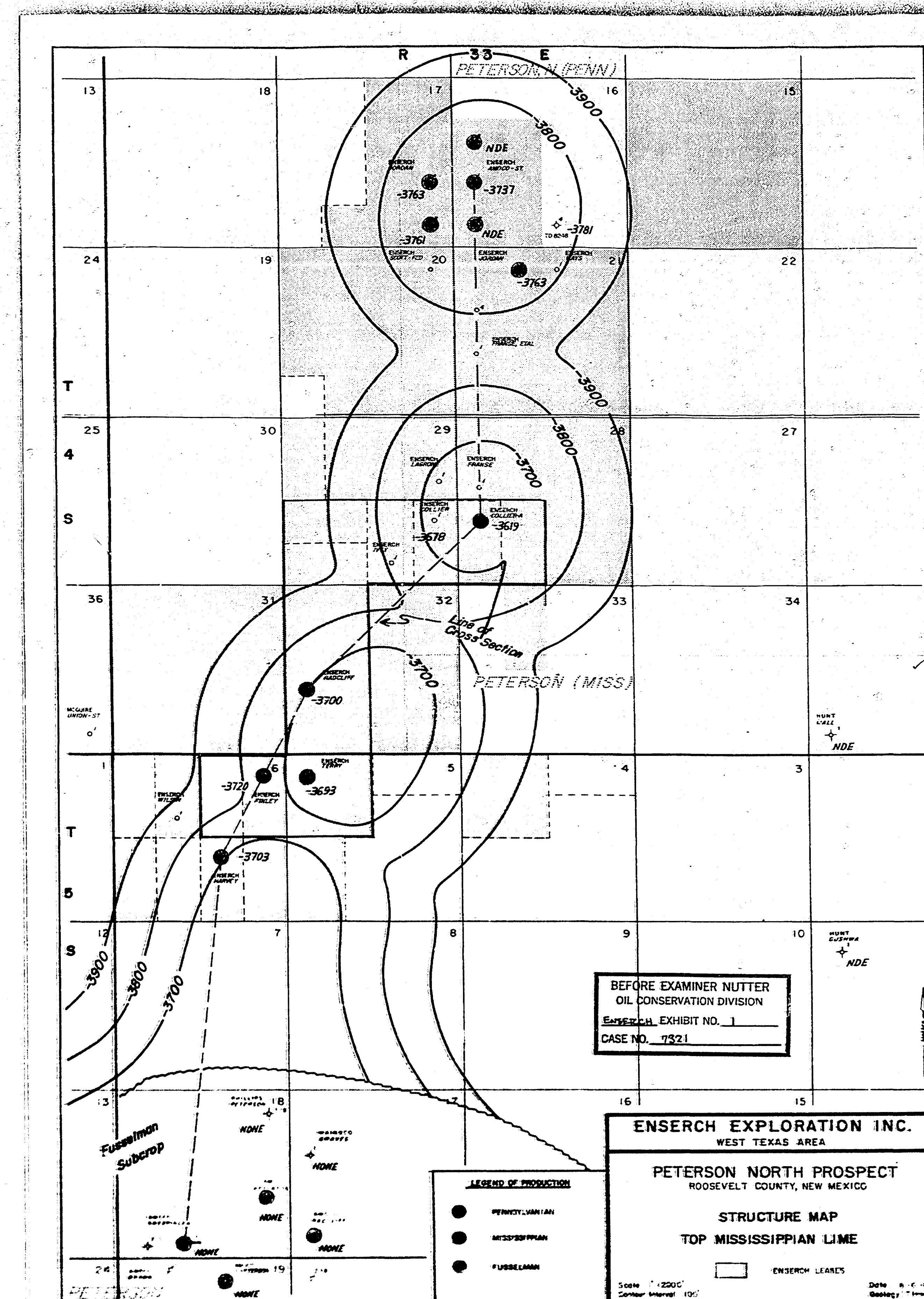
Fusselman

Perf 7626-7637, 12/2000
IPF 172.80 + 2.5W
+ 200 MCGPD

BEFORE EXAMINER NUTT
DL. CONSERVATION DIVISION
EXHIBIT NO. 12
CASE NO. 7321

ENSERCH EXPLORATION INC.
WESP. TEXAS OIL CO.
PETERSON FIELD AREA
ROSEBOLT, DALLAS COUNTY
WAS STRUCTURAL FRAME DESIGN



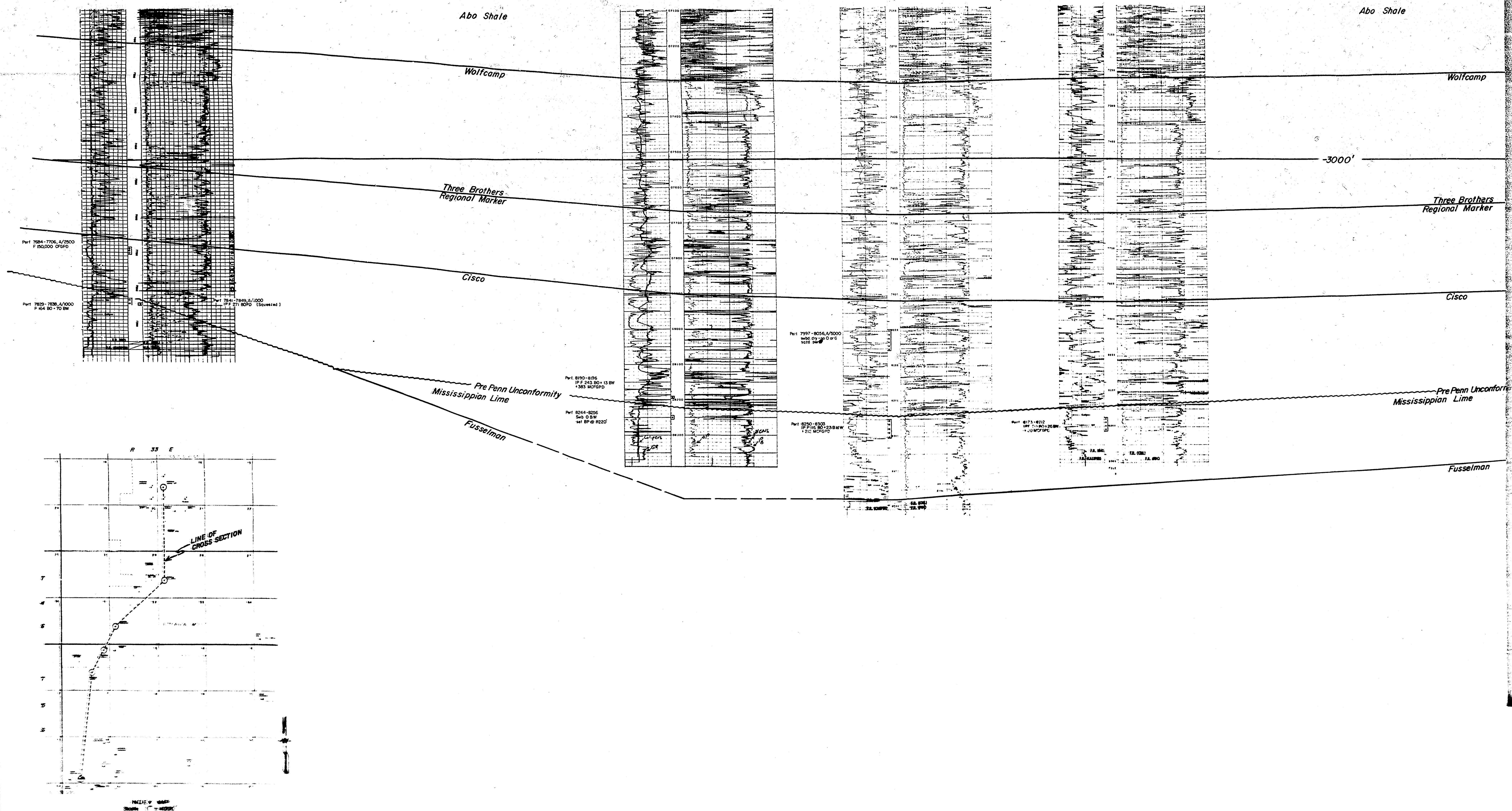


IPF 271 BOPD (FUSS)

IPF 243 BO + 13 BW
+ 383 MCFGPD (PENN)

11 116.60 + 212 MCF3PD

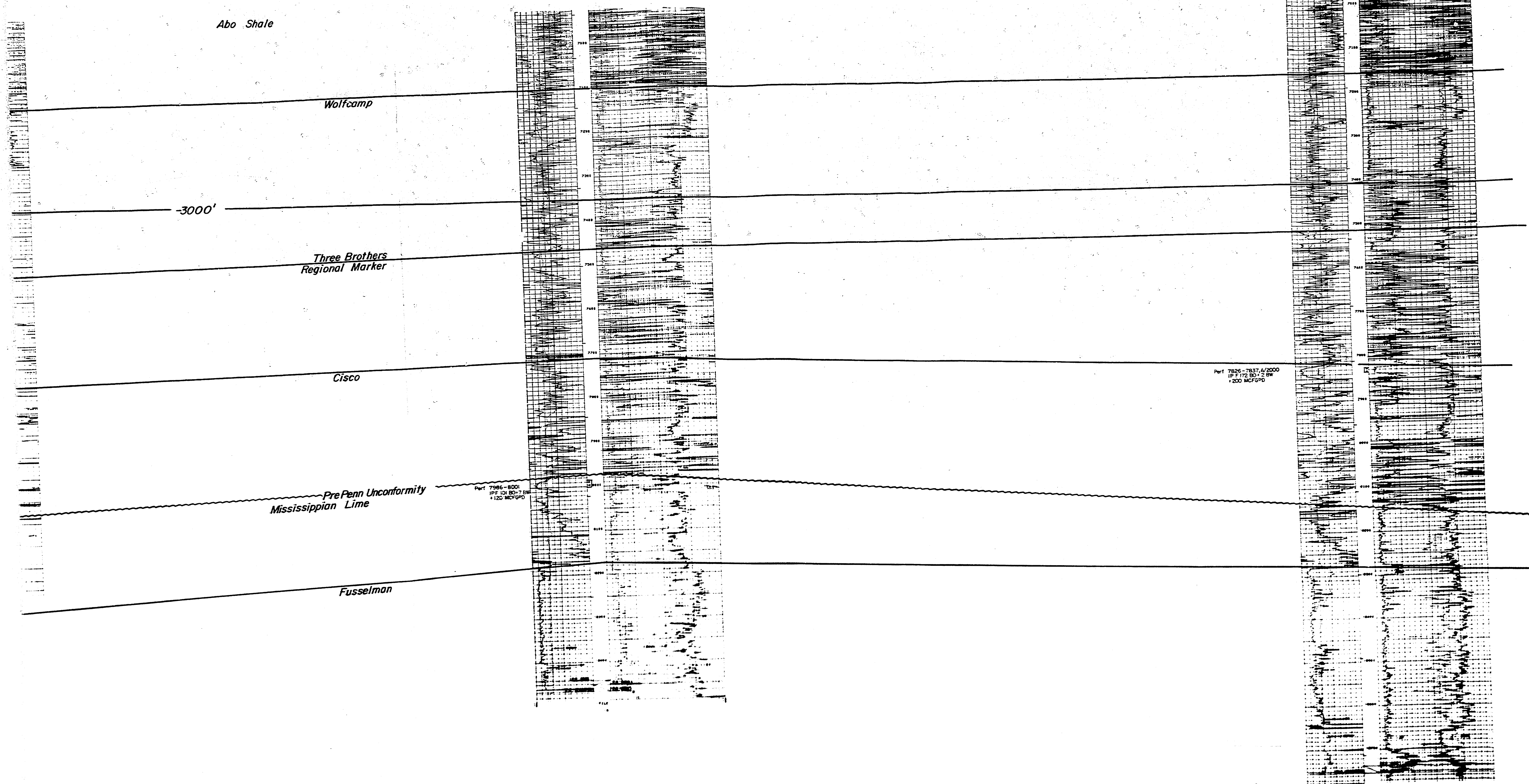
1PF 20 BO + 26 BW (MISS)

[illegible][illegible][illegible][illegible]

BW (MISS)

IPF 101 80 + 7BW (MISS)

IPF 172 BO+2 BW
+800 MCEGPD (PENN)

[illegible][illegible]

BEFORE EXAMINER NOTED
ON CONSERVATION DIVISION
EXHIBIT NO. 2
CASE NO. 1321

ENSERCH EXPLORATION INC.
WEST TEXAS AREA
PETERSON FIELD AREA
ROCKWELL COUNTY, NEW MEXICO
WELLS IDENTICAL TO THE OTHER

