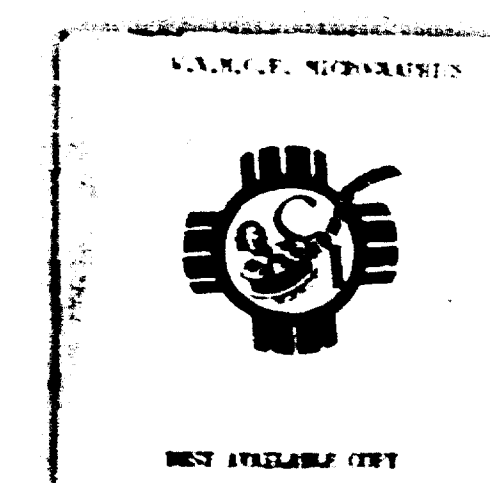
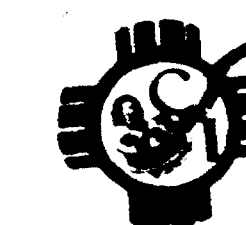
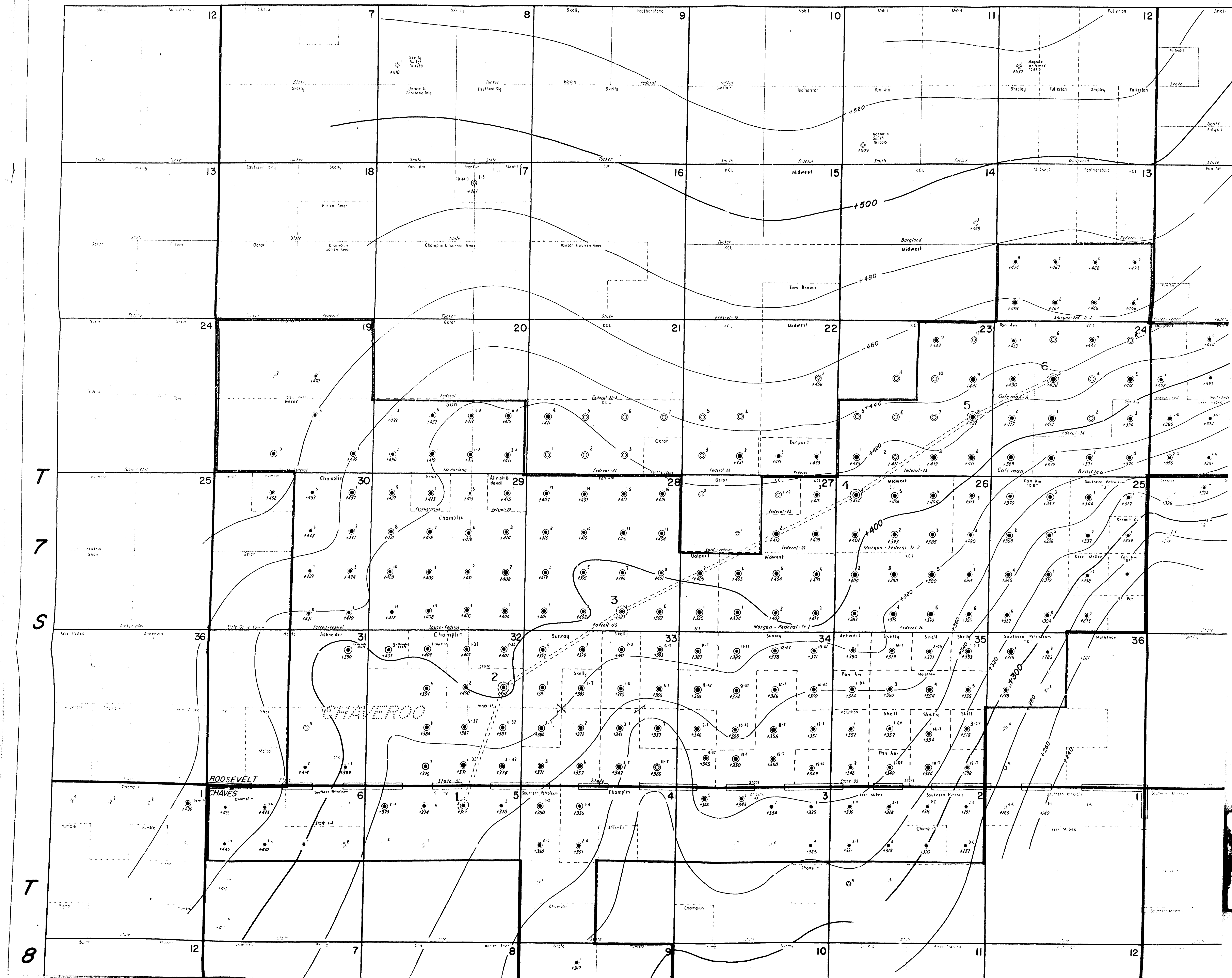


Case No.
3457

Large Exhibits

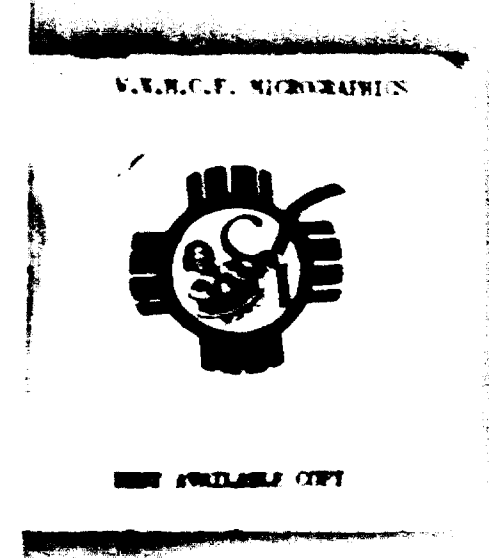
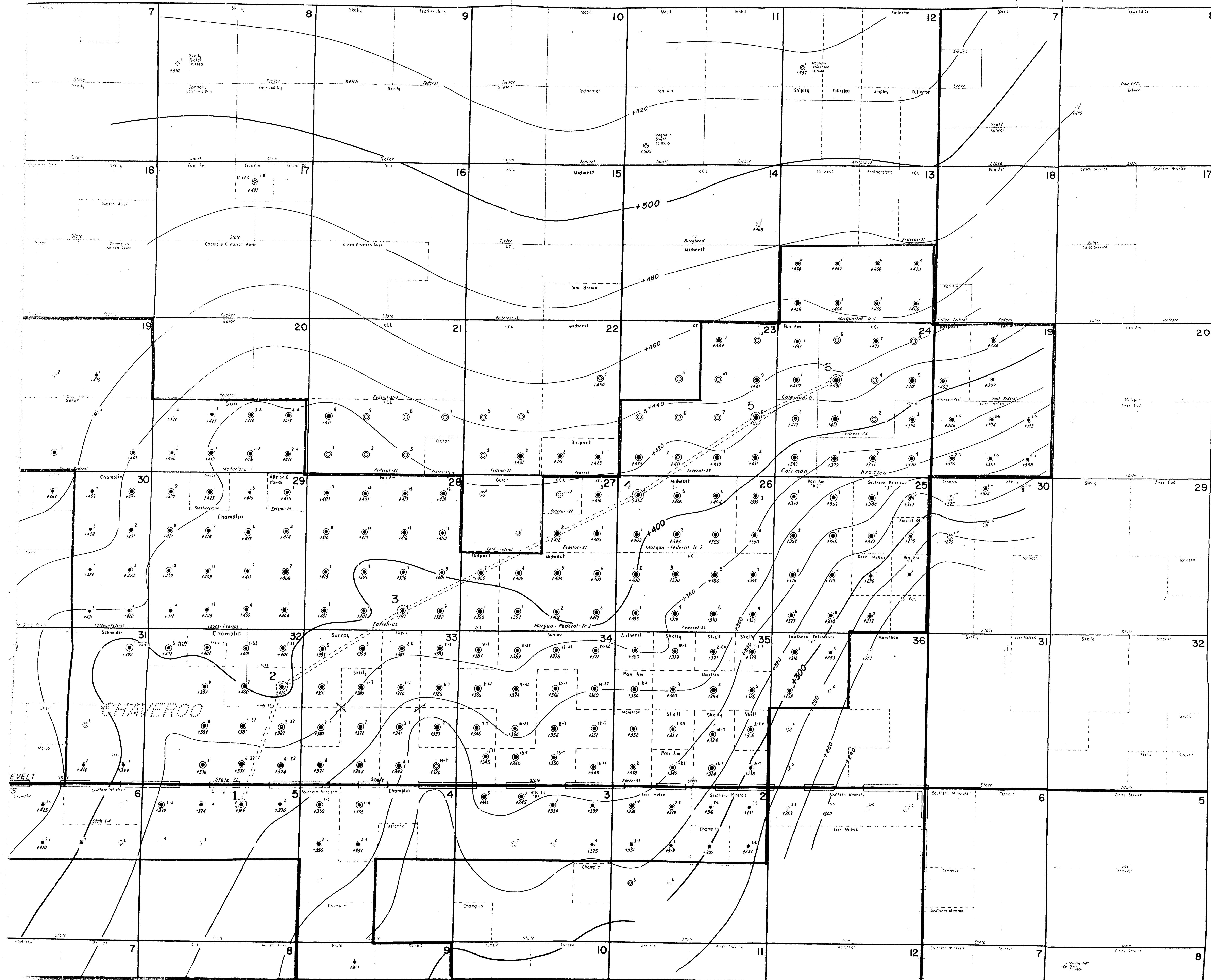


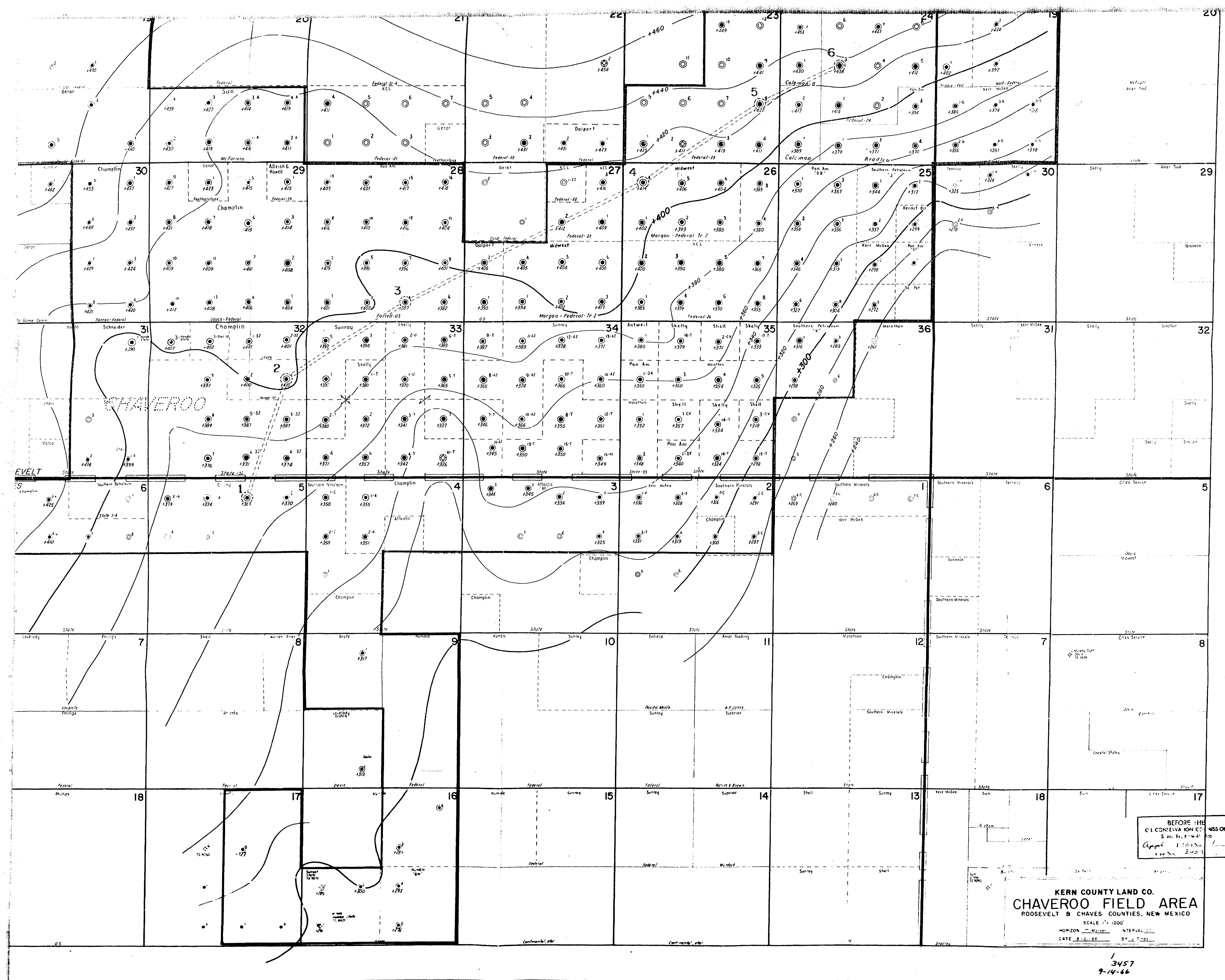
R - 33 - E



BEST AVAILABLE COPY

R-33-E





BEST AVAILABLE COPY

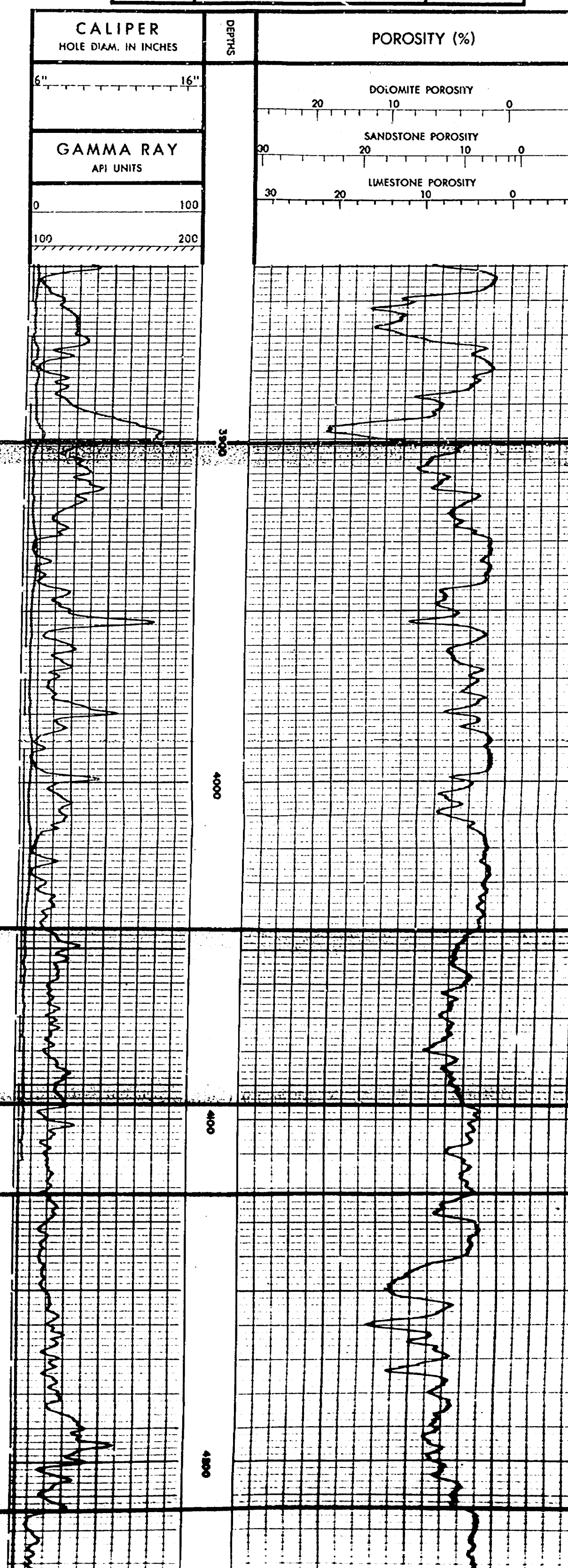
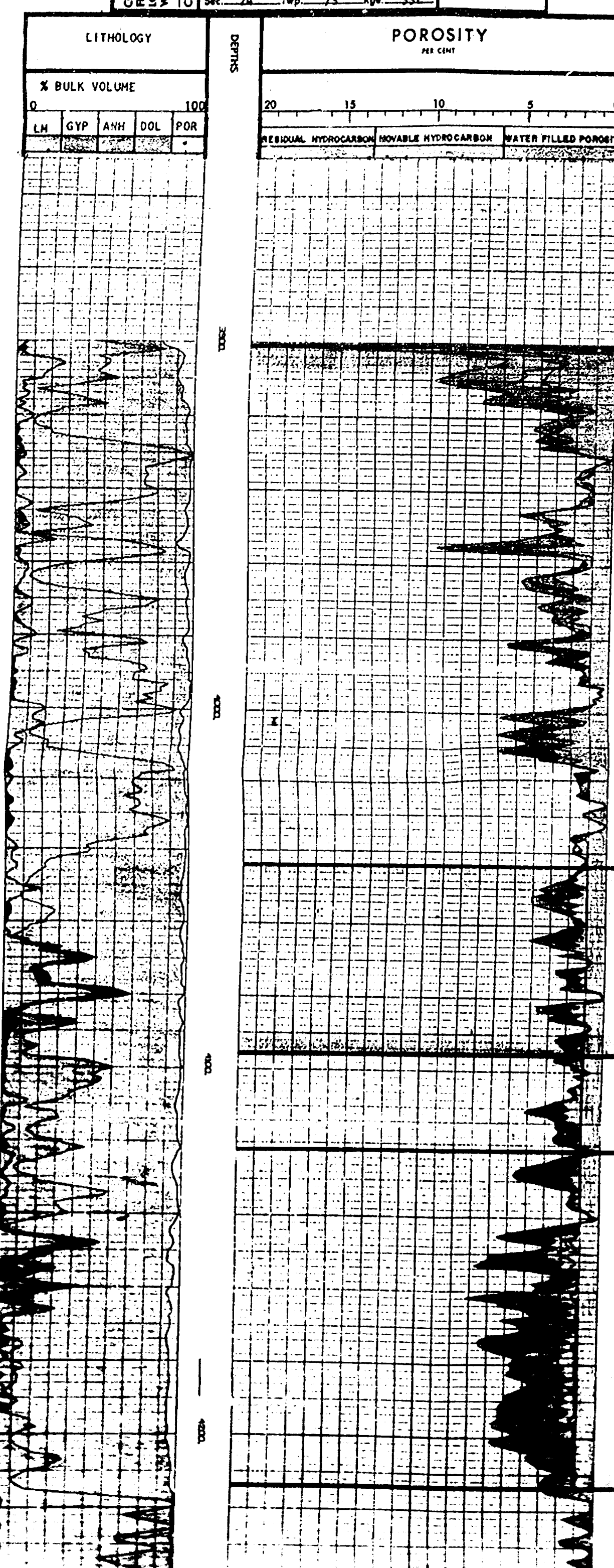
TYPE LOG (WITH CORE ANALYSIS) CHAVEROO SAN ANDRES POOL CHAVES & ROOSEVELT COUNTIES, NEW MEXICO KERN COUNTY LAND COMPANY #3 FEDERAL-24 SECTION 24 T-7S, R-33E

SCHLUMBERGER LITHOLOGY - POROSITY
WITH MOVABLE OIL PLOT

COMPANY: KERN COUNTY LAND COMPANY
WELL: FEDERAL 24 #3
FIELD: CHAVEROO
COUNTY: ROOSEVELT STATE: NEW MEXICO
LOCATION: 1980' F NEW LINES
Other Services: 85GR, SNF, FOC, LL & MLL
Sec. 24 Twp. 7S Rge. 33E

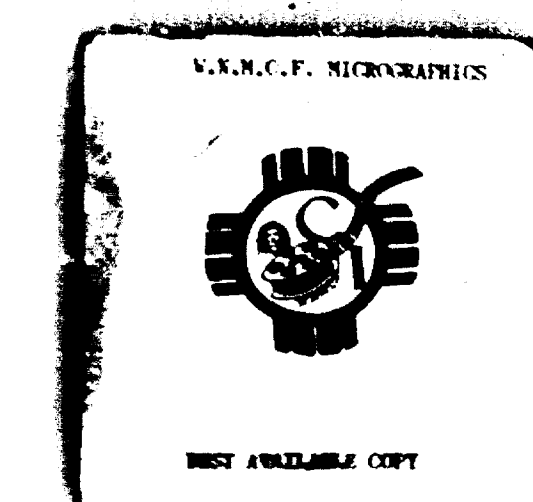
SCHLUMBERGER SIDEWALL
NEUTRON POROSITY LOG

COMPANY: KERN COUNTY LAND COMPANY
WELL: FEDERAL 24 #3
FIELD: CHAVEROO
COUNTY: ROOSEVELT STATE: NEW MEXICO
Location: 1980' FROM N/L
1980' FROM W/L
Sec. 24 Twp. 7S Rge. 33E
Other Services: 85GR, FOC, L, MLL

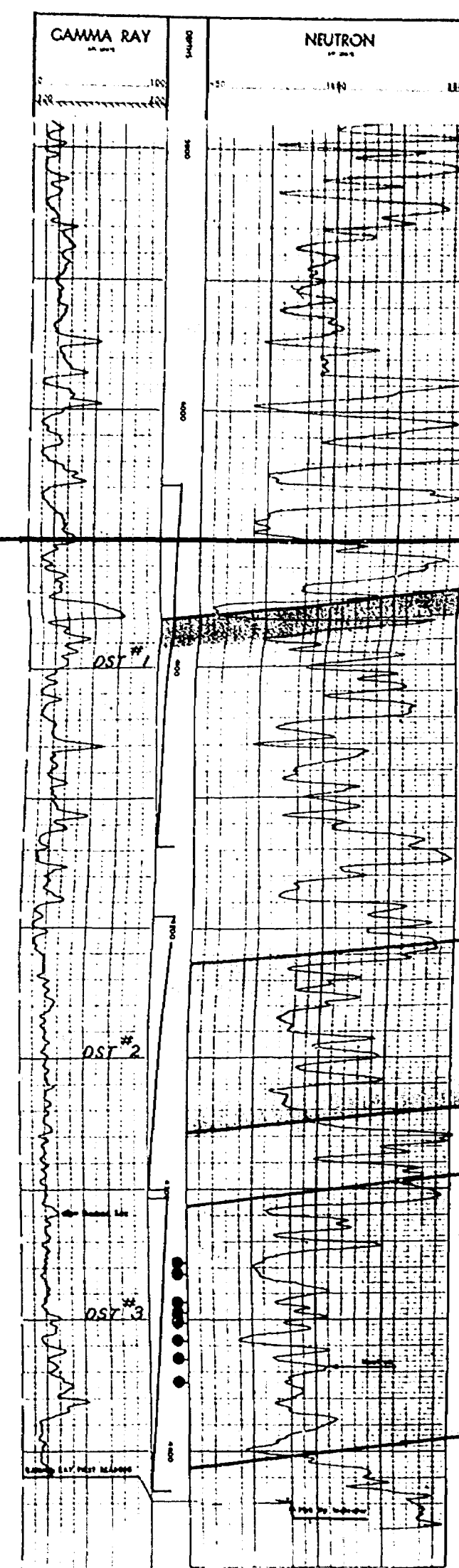


COREGRAPH

POROSITY

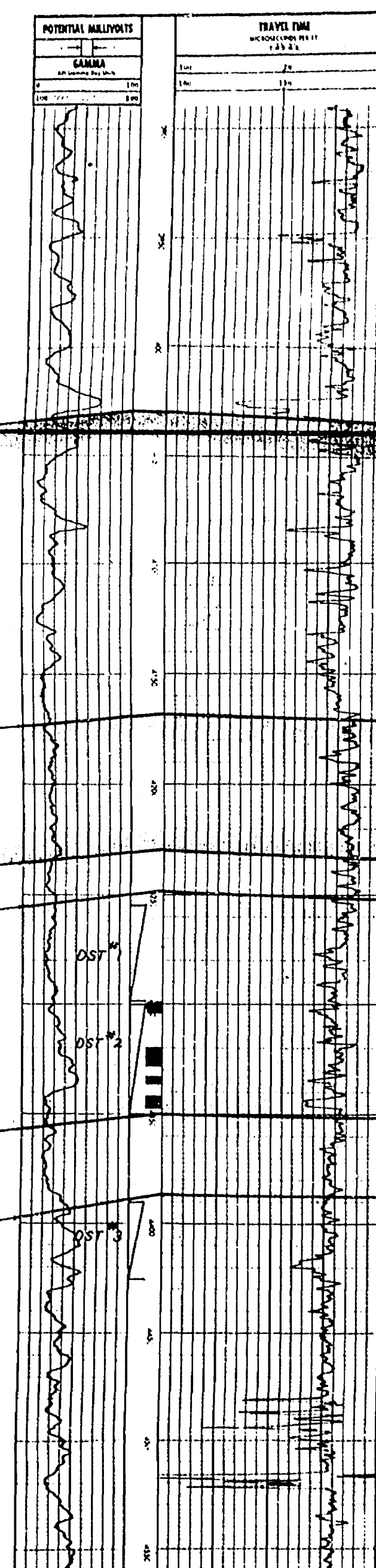


1
CHAMPLIN
#1 STATE-5
NW/NE SEC 8, 8S-33E
EL. 4480' KB



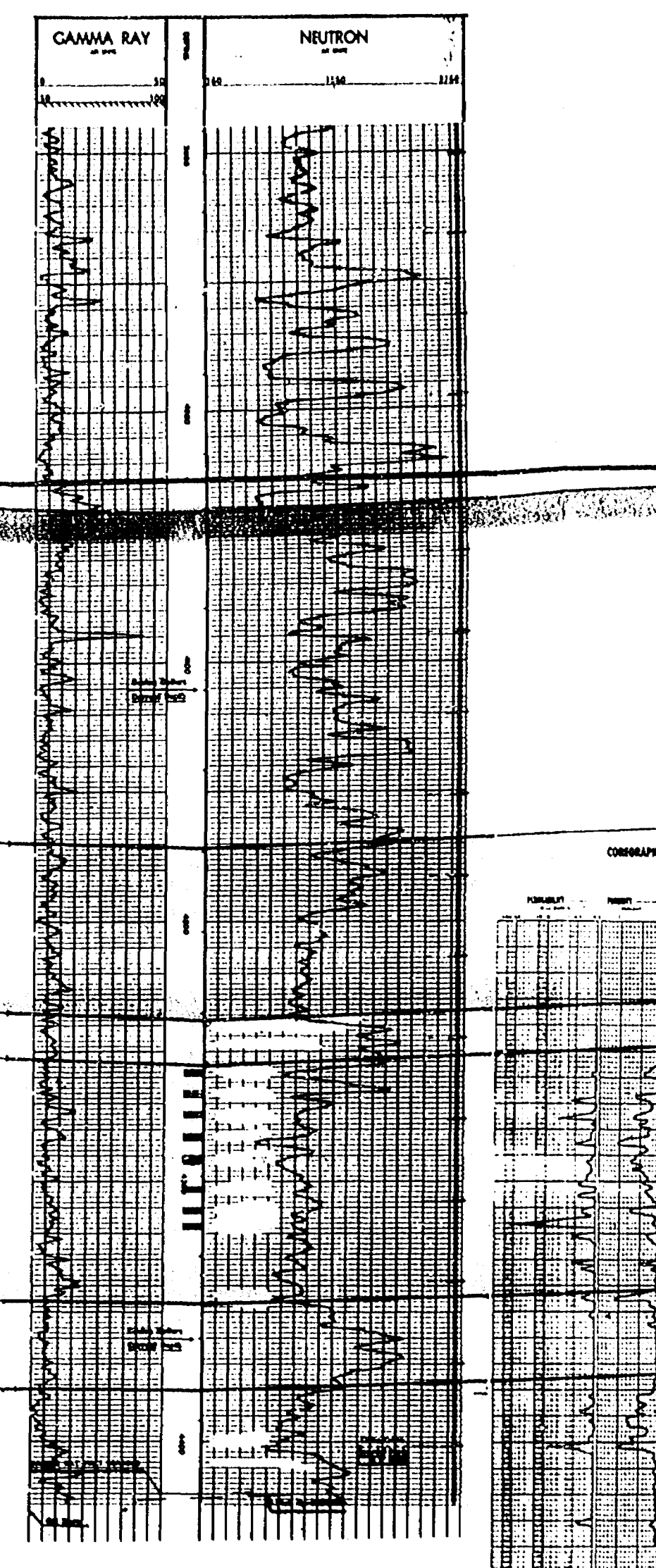
DST #1: Op 90 mins, rec. 120' mud.
DST #2: Op 90 mins, rec. 60' oil, 60' oil.
DST #3: Op 90 mins, rec. 190' GCH
W/it, tr, oil, 710' steel sulf.
W/it, tr, oil.
Comp: 12-18-65 A/2500 gal.
7/25,000 gal.
IP: Sub 104 ROPD + 64 BOPD, 24.6° API.

2
CHAMPLIN
#1 NONDO-STATE
SE/NE SEC 30, 7S-33E
EL. 4440' KB



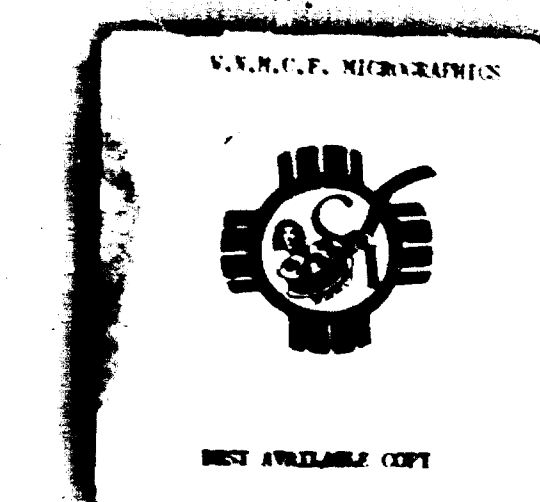
DST #1: Op 120 mins, rec. 650' RCH,
65' OSGCH.
DST #2: Op 120 mins, GTS 7 mins, rec.
713' HOEGCH, 204 oil, 30' R.
DST #3: Op 60 mins, rec. 85' R,
180' sulf wtr oil GCH.
Comp: 1-20-65 A/2500 gal.
IP: Sub 148 ROPD + 7 BOPD, 24° API,
810 GCH.

3
PAN AM
#4 FARRELL
SW/SE SEC 28, 7S-33E
EL. 4427' KB



Comp: 11-28-65, A/2500 gal, 7/30,000
gal, 6 30,000P RCH.
IP: Pumped 54 ROPD + 5 BOPD, 25° API.

+400'
P1 ZONE
P2 ZONE



4
MIDWEST
#4 MORGAN FEDERAL TRACT-2
NW/4 SEC 26, T5-35E
EL. 4479' K.B.

5
KCL
#9 FEDERAL-23
NE/4 SEC 23, T5-35E
EL. 4344.5' K.B.

6
KCL
#3 FEDERAL-24
SE/4 SEC 24, T5-35E
EL. 4339' K.B.

