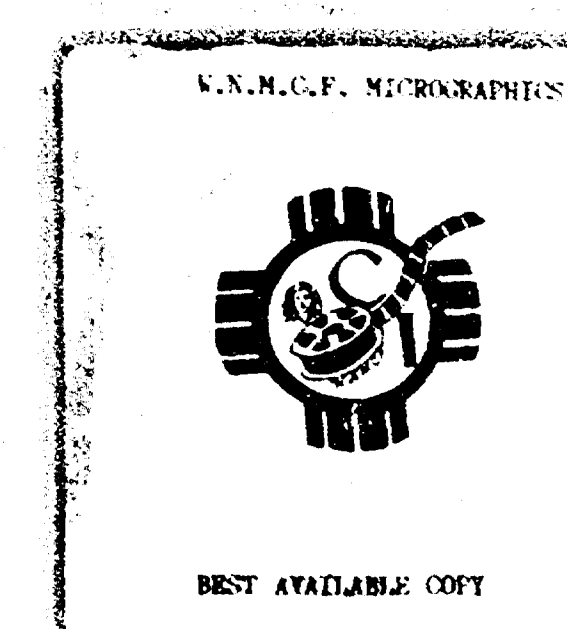
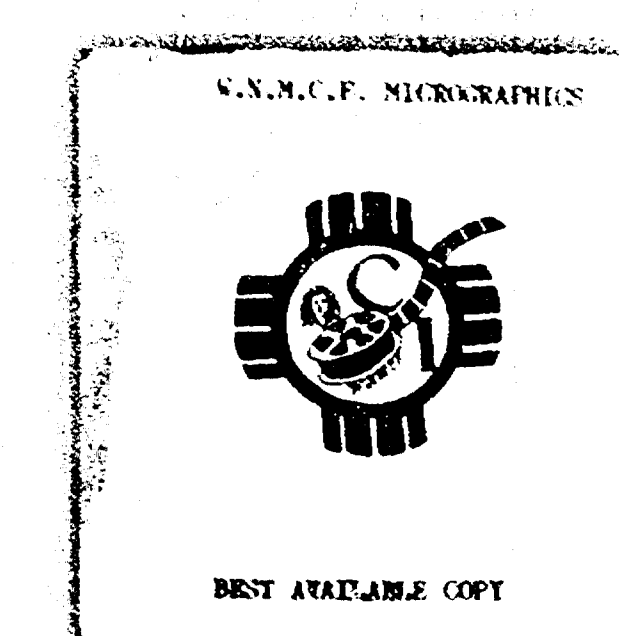
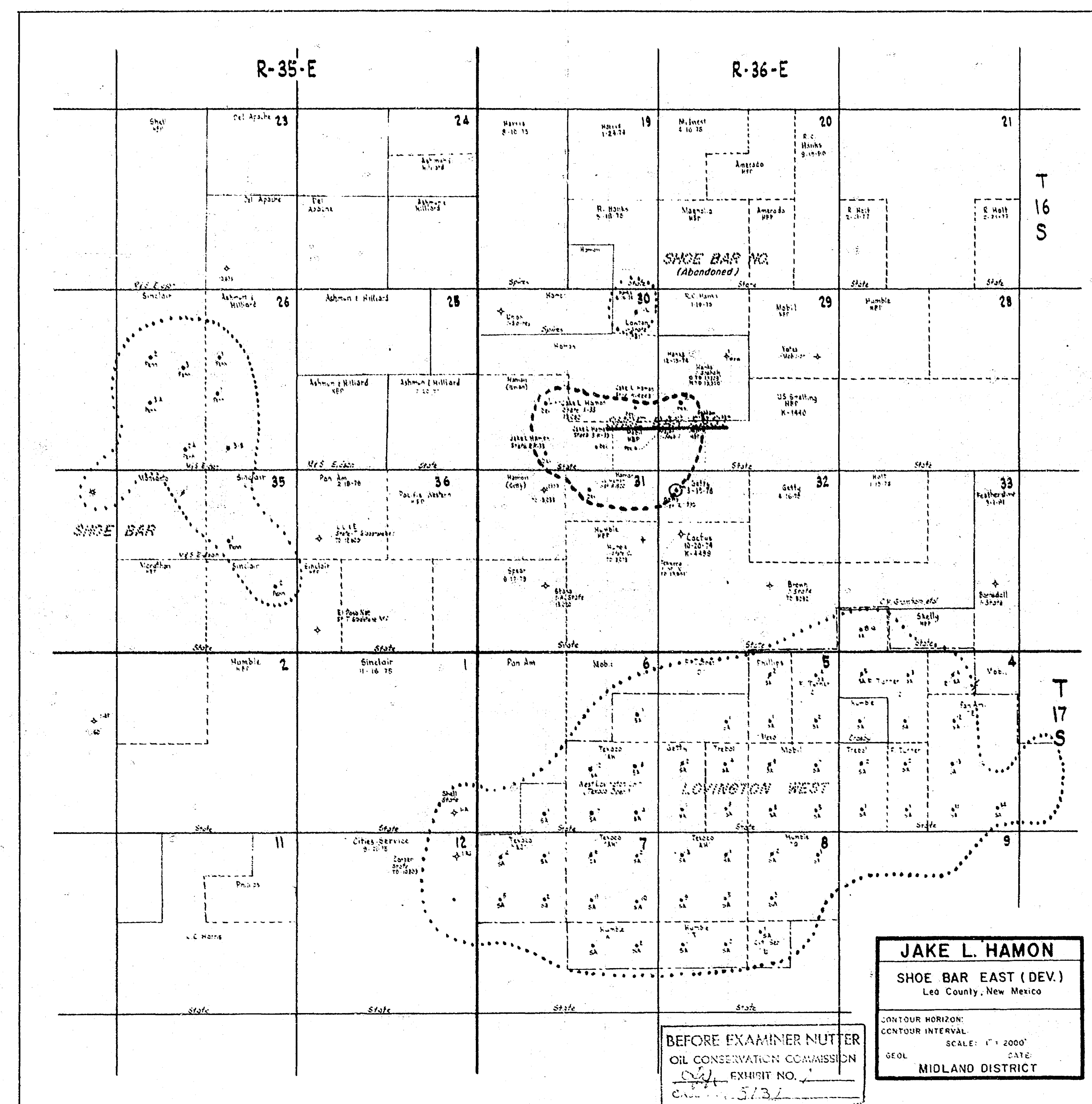
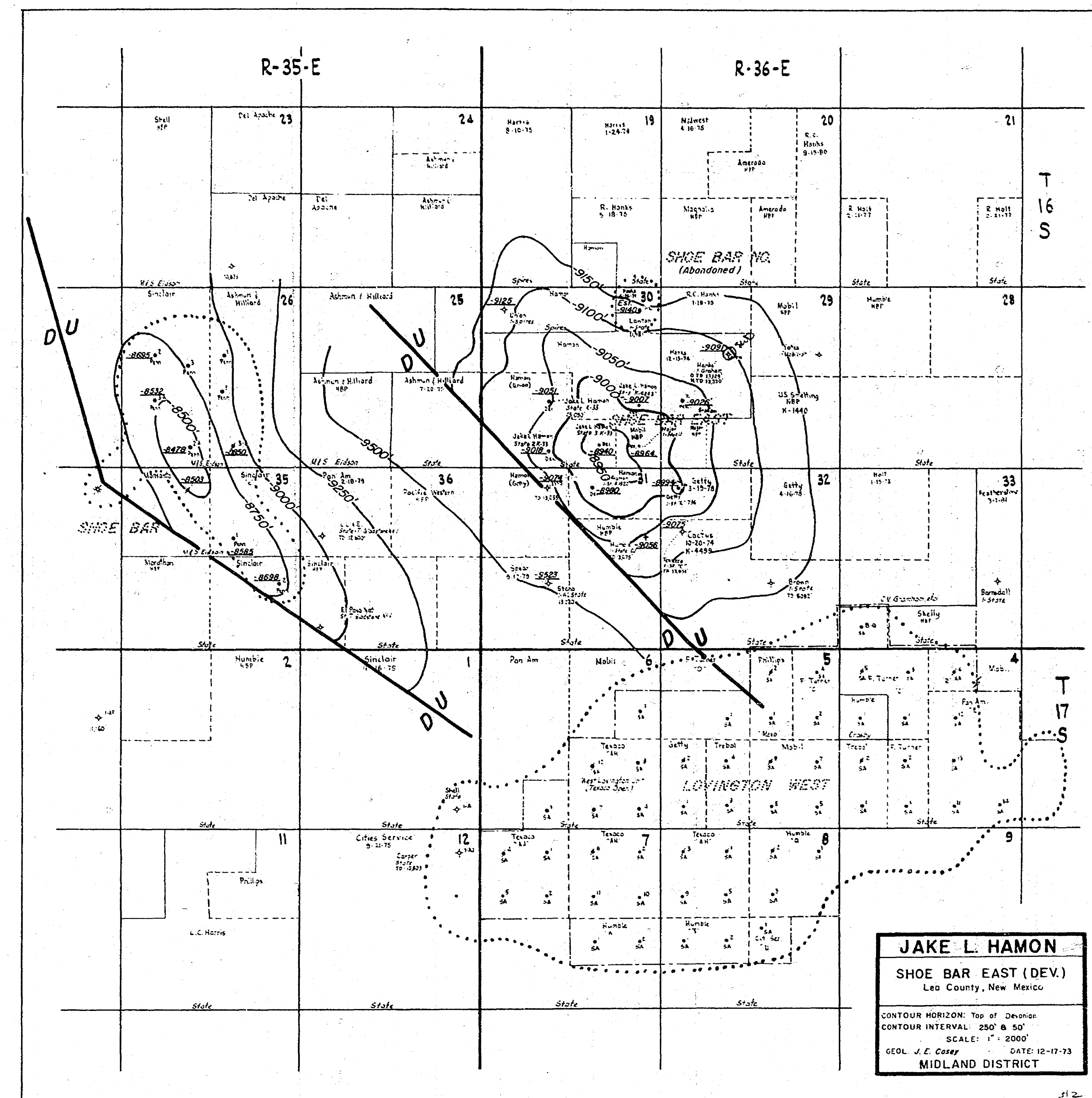


Case No
5131

Large Exhibits

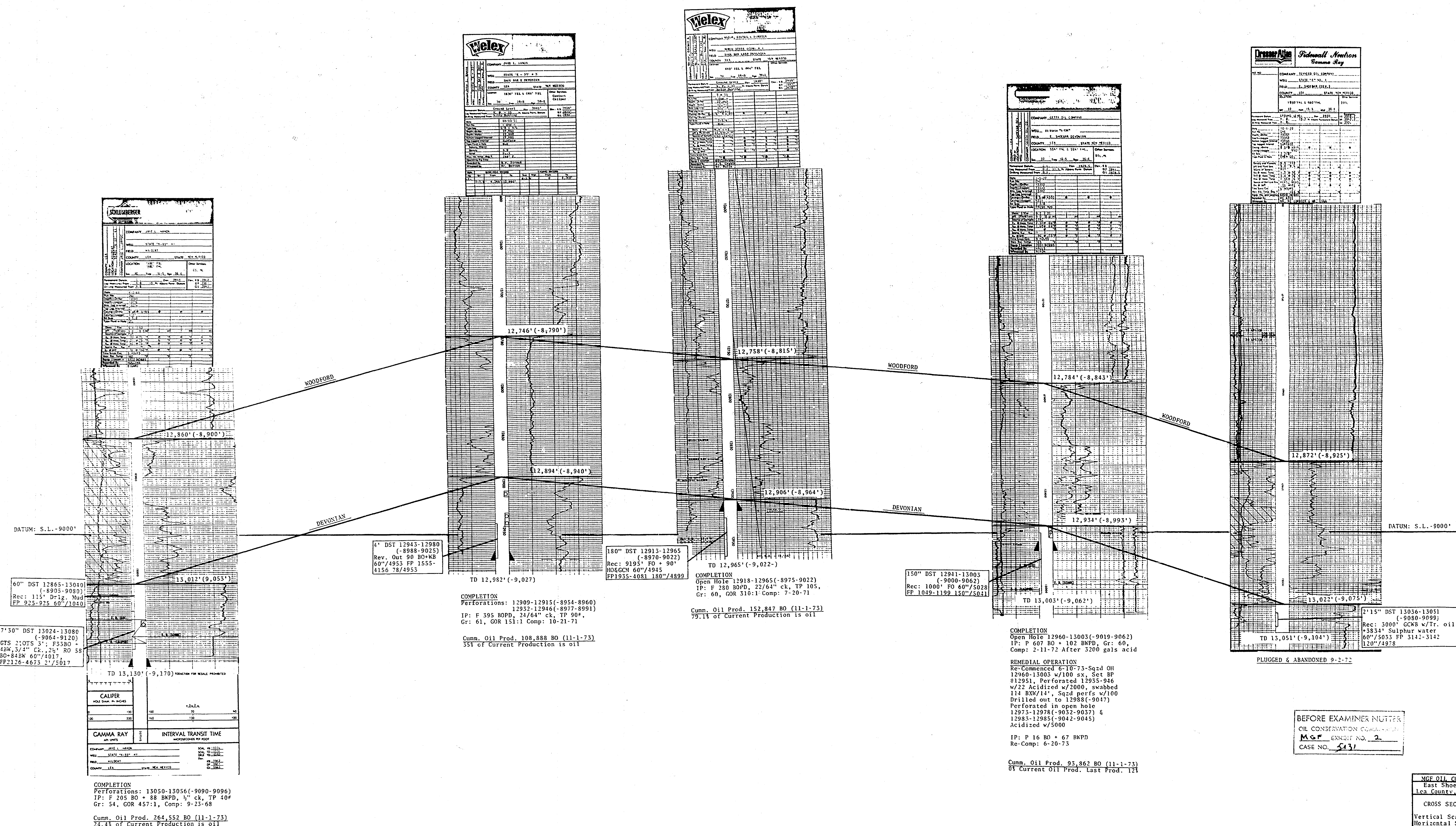


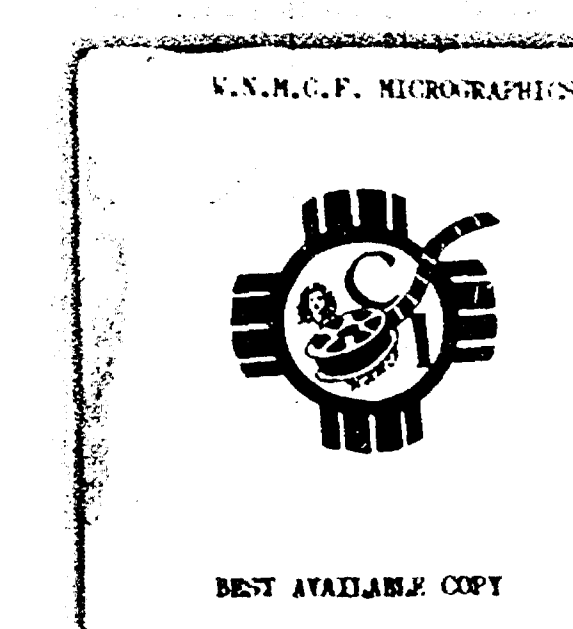
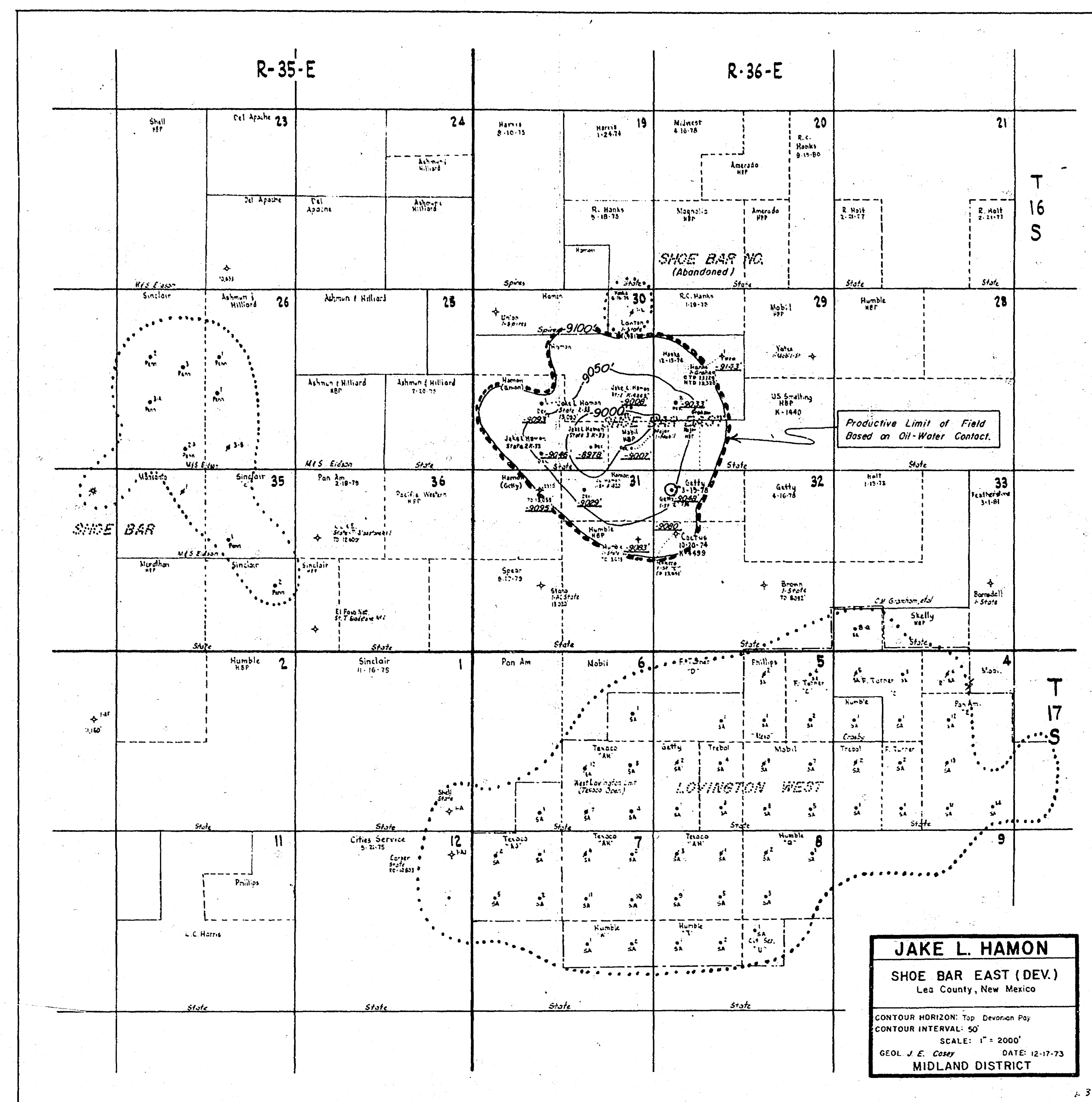




A

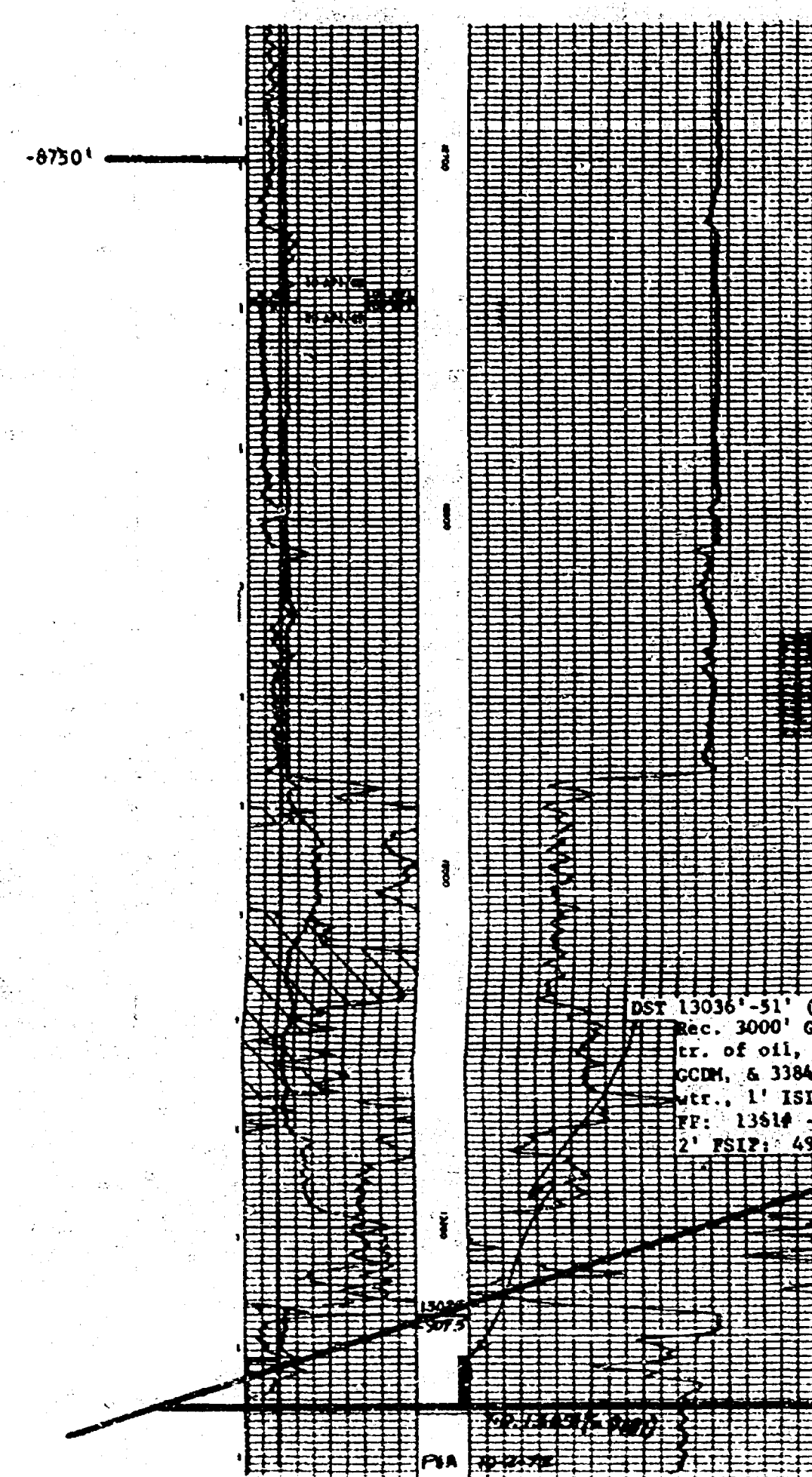
A'





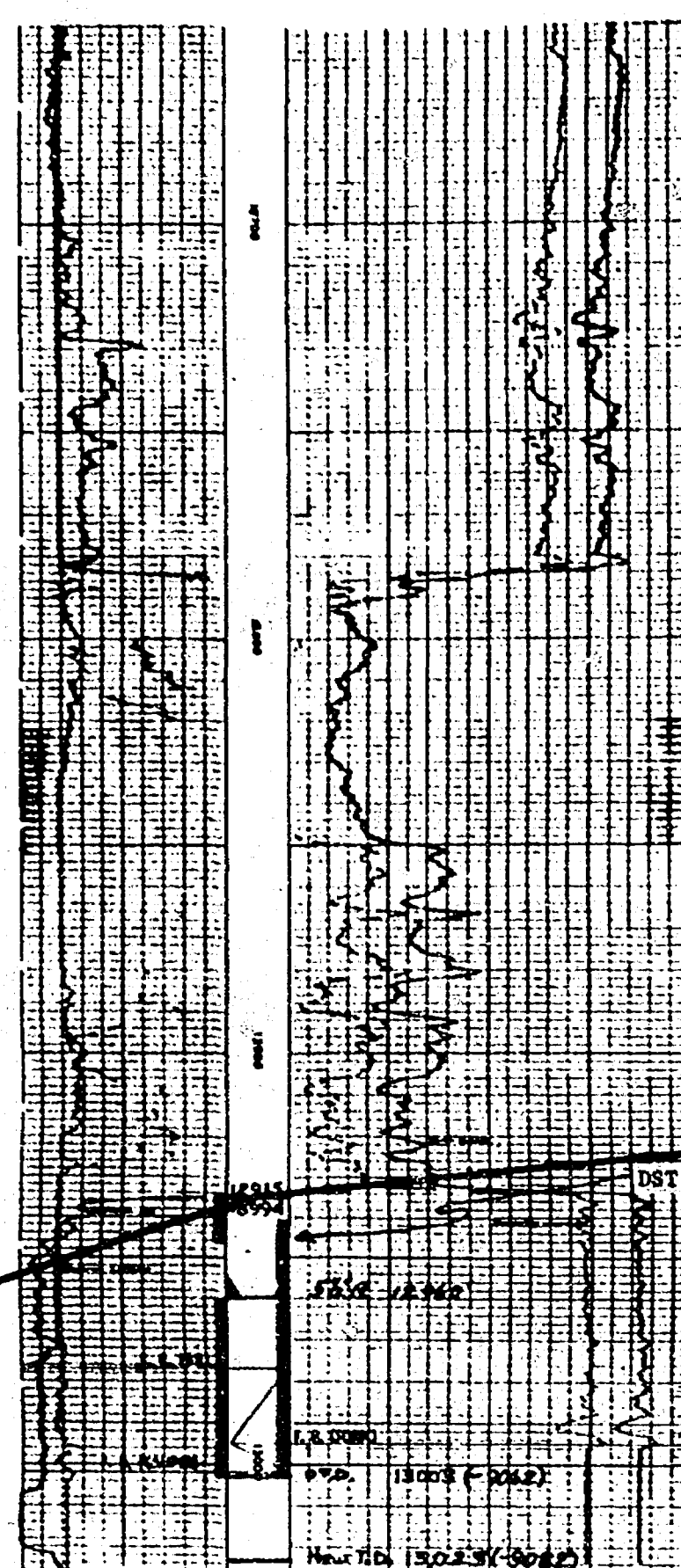
A

TERRECO OIL CO.
No. 1
STATE "C"
1850' FSL, 660' FSL,
SEC. 21, T-16-S, R-36-E
Elev.: 3950' K.B.



T.D.: 13,051'
P & A: 10-1-72

GETTY OIL CO.
No. 1
STATE "L" 736
354' FSL, 554' FSL,
SEC. 21, T-16-S, R-36-E
Elev.: 3941' D.P.

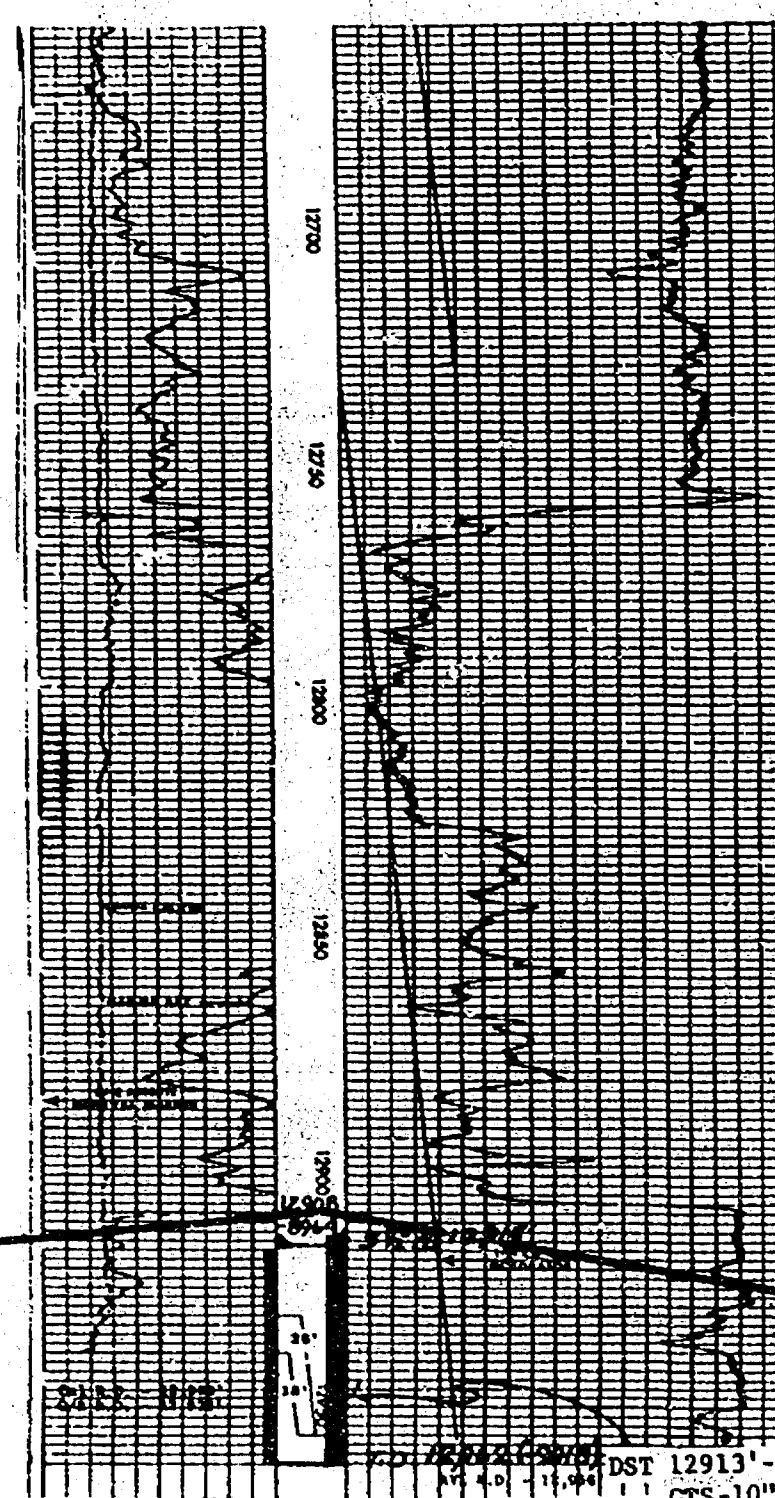


O.T.D.: 13,003'
N.T.D.: 13,023'
I.P.P.: 107' 80' 802' M
2-5-72
Perfs: 12,935'-46'
O.H.: 12,960'-13003'
Recomp. Temp. Aband.
Total Prod. to 10-1-73
13,863 BO
215,550 M

*total 2572 93865
last prod June 72 20 day 42 hr
727 hr*

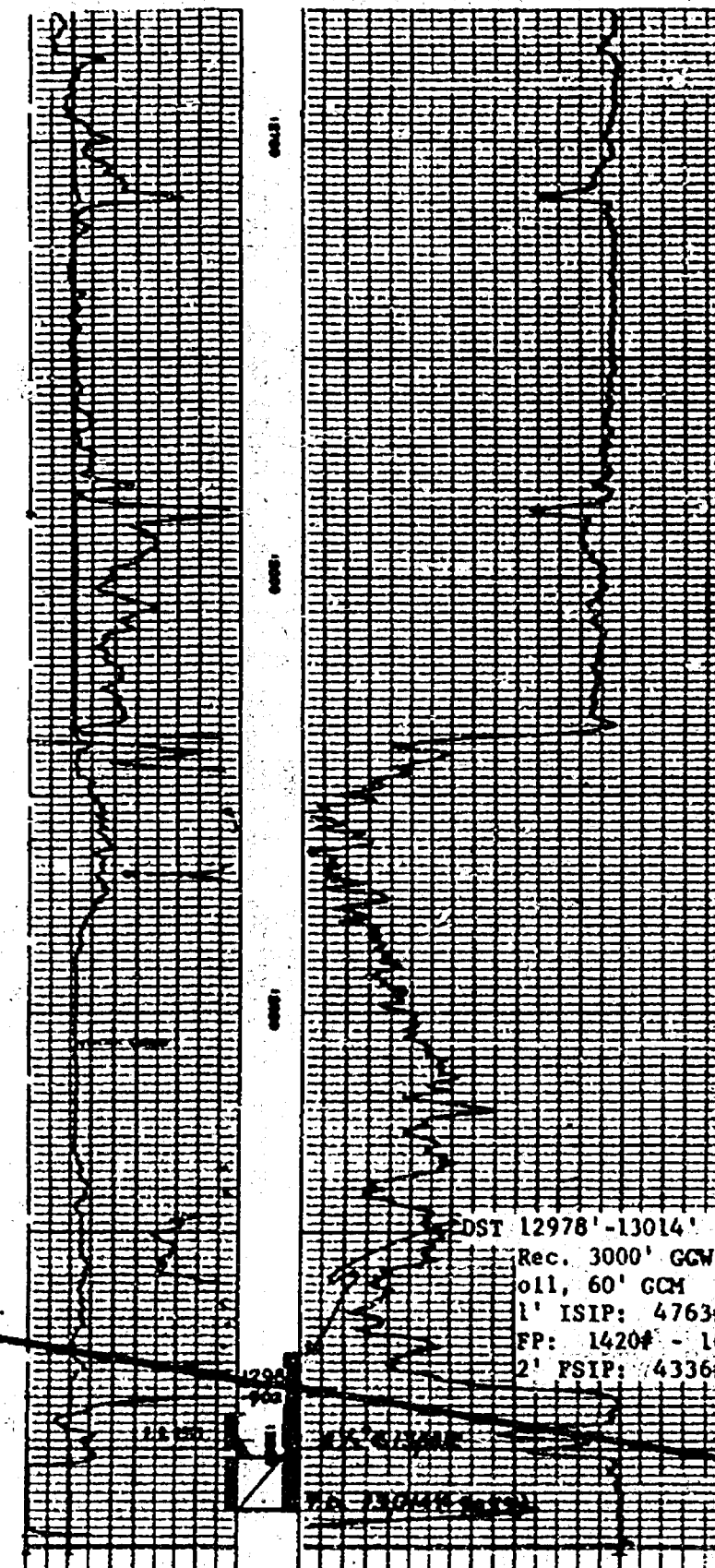
*R4507
Have not yet
seen this
type well
log. It is
very
different
from
the ones
I have
seen. It
seems to
be a
new
type of
well log.
I have
seen
many
others,
but
this
one
is
different.
I have
seen
many
others,
but
this
one
is
different.
I have
seen
many
others,
but
this
one
is
different.*

MAJOR, GIERRE & FORSTER
No. 1
MOBILE-STATE
660' FSL, 660' FSL, SEC. 30,
T-16-S, R-36-E
Elev.: 3944' K.B.



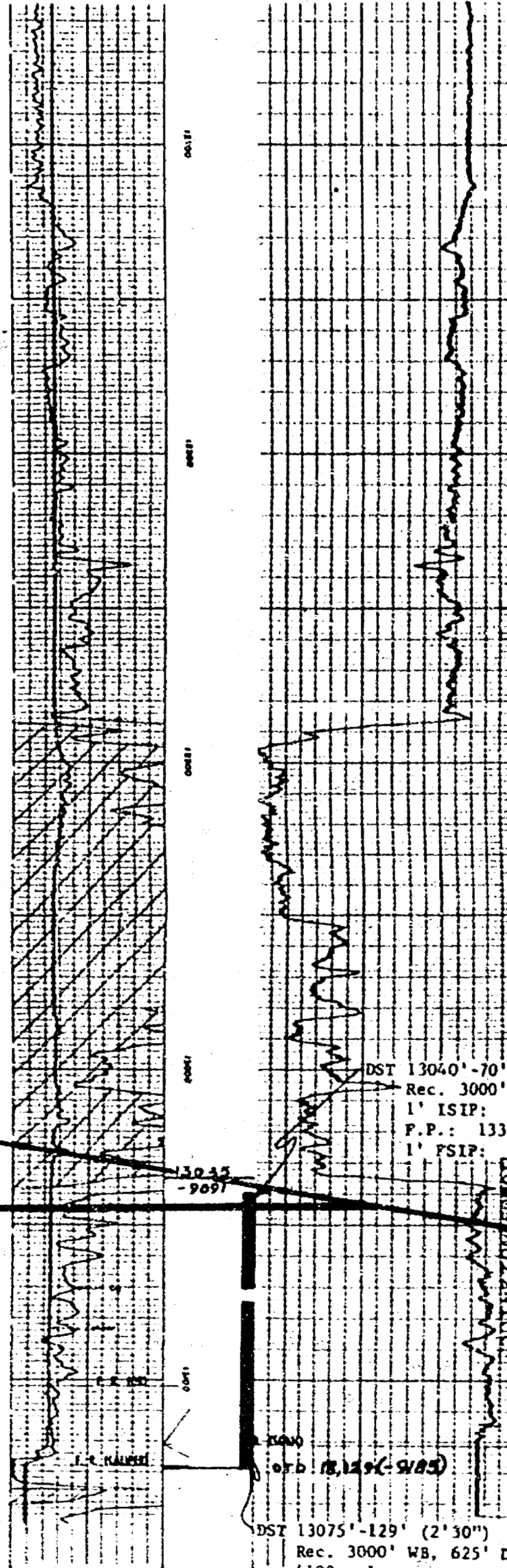
T.D.: 12,962'
I.P.P.: 181' 80, 7-15-71
O.H.: 12,915'-12962' Met.
Total Prod. to 10-1-73
147,612 BO
17,680 M

ROGER C. HANKS
No. 2
GRAMM
1980' FSL, 660' FSL,
SEC. 29, T-16-S, R-36-E
Elev.: 3959' K.B.

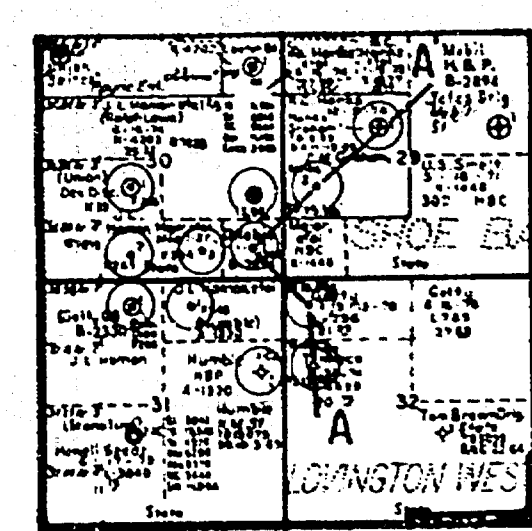


T.D.: 13,016'
I.P.P.: 720' 80, 10 MM
8-27-72
Perfs: 12,992'-13,000'
O.H.: 13,002'-2-D.
Total Prod. to 10-1-73
62,694 BO
67,081 M

ROGER C. HANKS
No. 1
GRAMM
1980' FSL, 1980' FSL,
SEC. 29, T-16-S, R-36-E
Elev.: 3944' K.B.



O.T.D.: 13,129'
P & A: 11-13-69
Recomp.: SUM 11-11-72
N.T.D.: 13,320'
Perfs: 13,230'-270'



DST Recovery
OIL
WATER
MUD
PRODUCING
INTERVAL

JAKE L. HAMON
STRUCTURAL CROSS SECTION A-A'
SHORE BAR EAST DEVONIAN FIELD
T-16-S, R-36-E
LEA COUNTY, NEW MEXICO
VERT. SCALE: 1" = 40'
HORIZ. SCALE: 1" = 200'
GEOL.: J. E. Carey DATE: 12-12-72
MIDLAND DISTRICT

BEFORE BY NUTTER
ALL CONSTRUCTION & DESIGN
DRAWING NO. 2
CASE NO. 10-1-72

