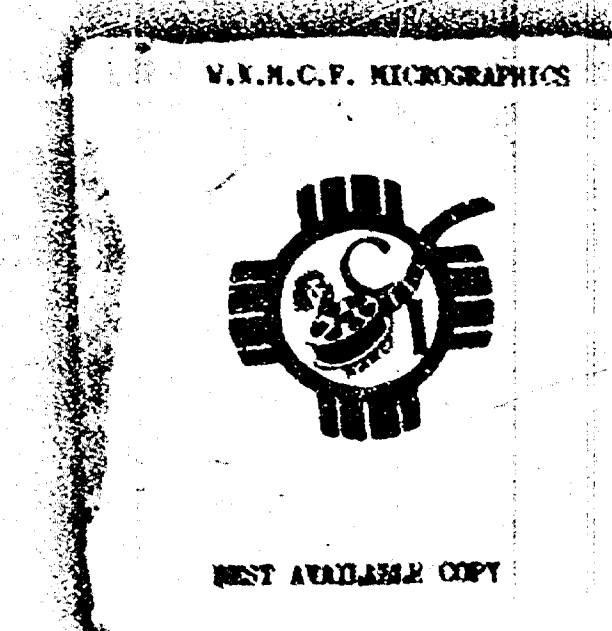
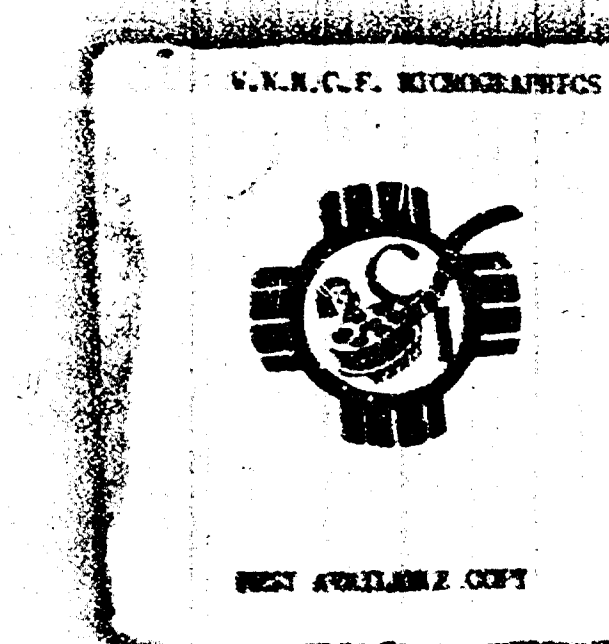
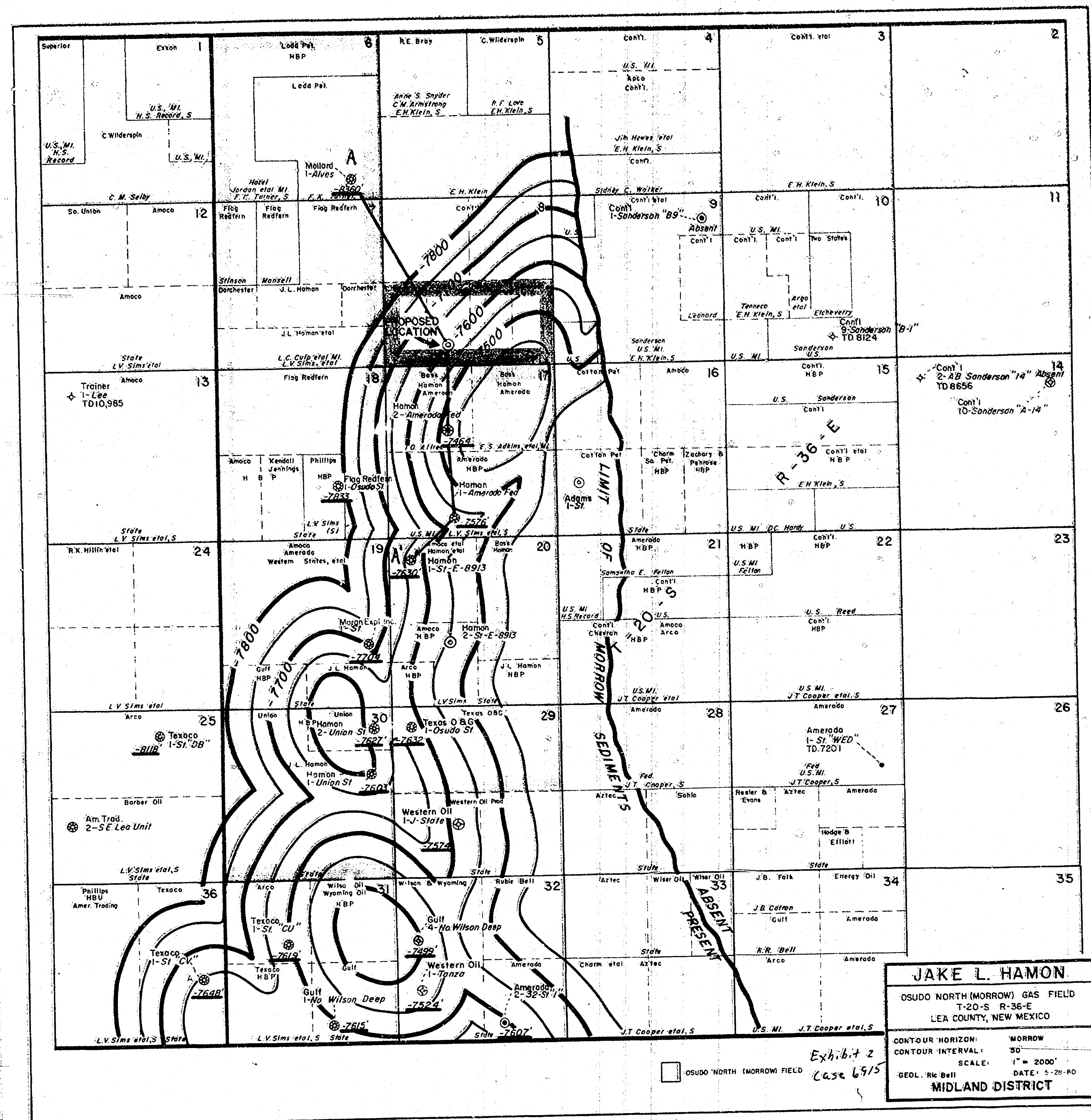


Case No
6915

Large Exhibits

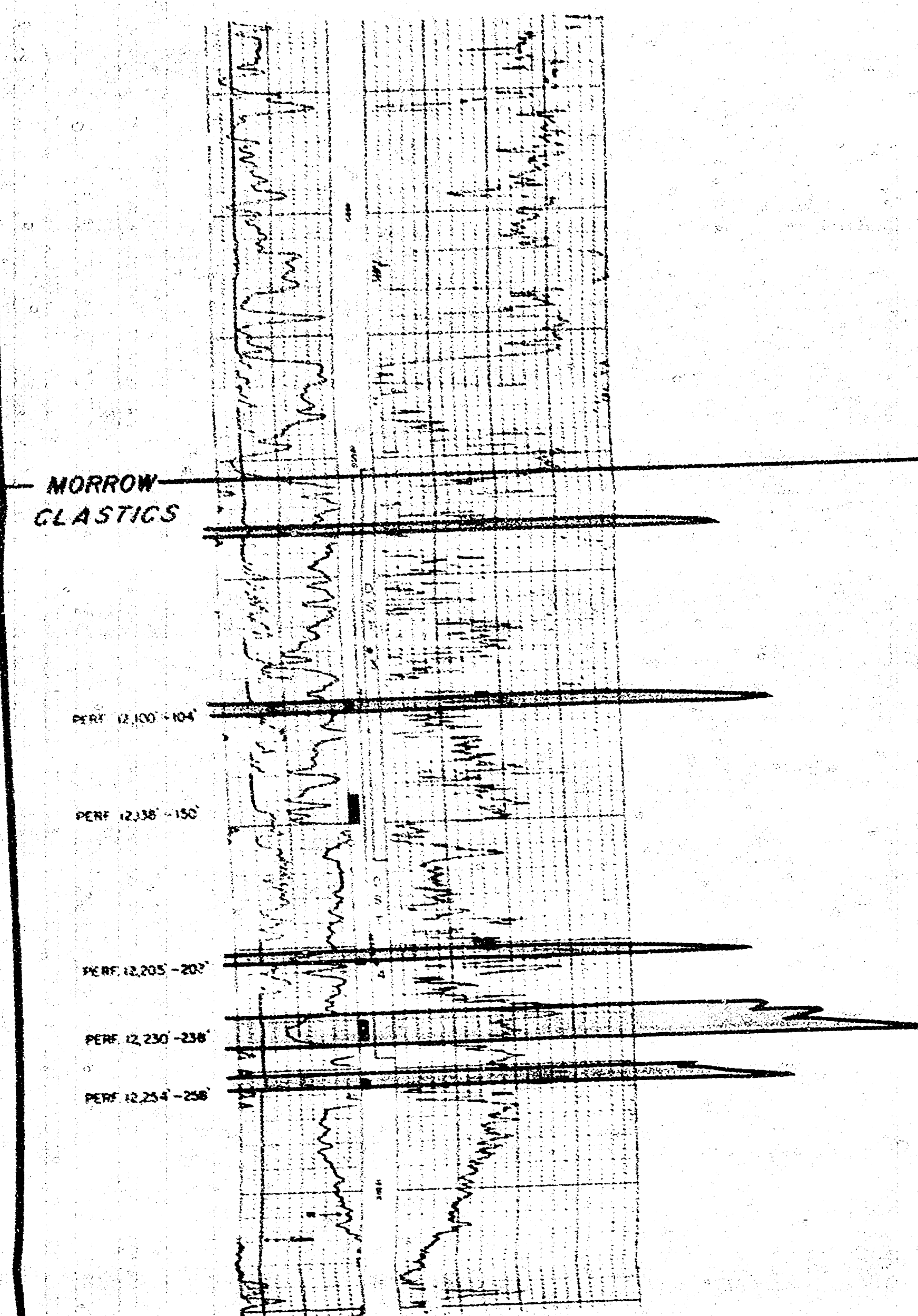
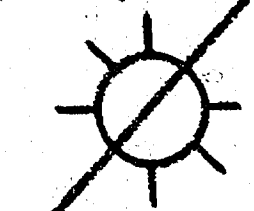




A

A'

MALLARD
1-Aves
660' FSL, 990' FSL Sec. 6
T-20-S, R-36-E



CUM PROD. 884,354 MCF
LAST PRODUCTION - 1976

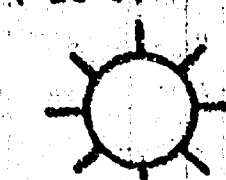
DSF #1, 12,000-165'
1 Hr PSIP 6425F
3 Hr PSIP 6250F
4 Hr PSIP 6250F
Rec. 48 to 20 min.
GTS in 25 min. est
2 WCF/D
Rev out 2 bbls cond.

DSF #2, 12,000-246'
1 Hr PSIP 6500F
4 Hr PSIP 6250F
4 Hr PSIP 6250F
Rec. 48 to 15 min.
GTS in 32 min. est
6 WCF/D
Rev. out 1110 bbls cond.

PROPOSED LOCATION
660' FSL, 1980' FSL Sec. 8
T-20-S, R-36-E



JAKE L. HAMON
2-Amerada Fed.
1980' FSL, 1980' FSL Sec. 17
T-20-S, R-36-E

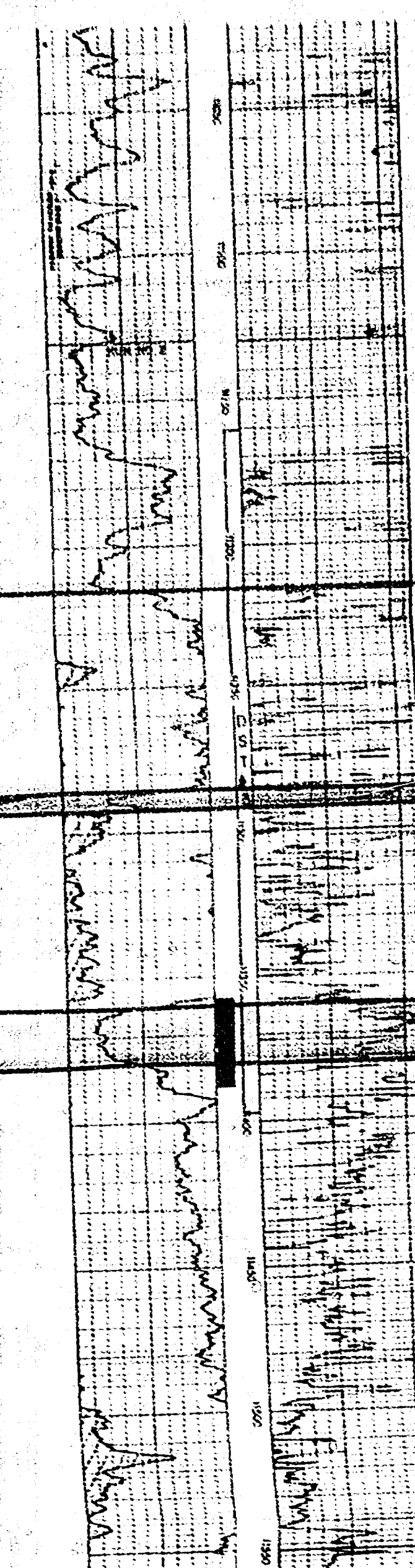


WELL BLEW OUT FROM
UPPER MORROW CLASTICS,
NO OPEN HOLE LOSS
OBTAINED. WELL COMPLETED
THROUGH DRILL PIPE, NOW
PRODUCING FROM SAND
INTERVAL 11,124-150'

TO 11,135

CAOF 161,113 MCF

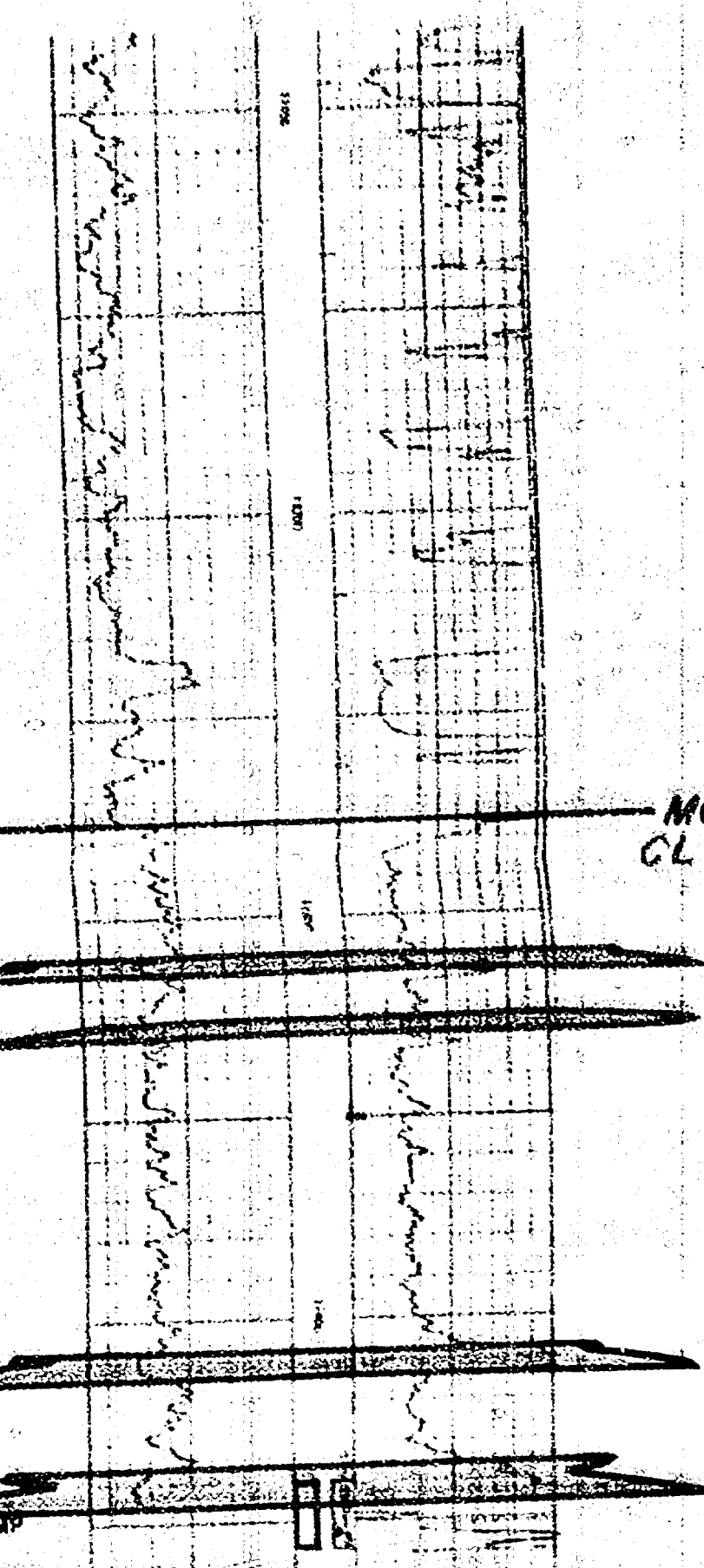
JAKE L. HAMON
1-Amerada Fed.
660' FSL, 1980' FSL Sec. 17
T-20-S, R-36-E



CUM PROD. 5,514,993 MCF

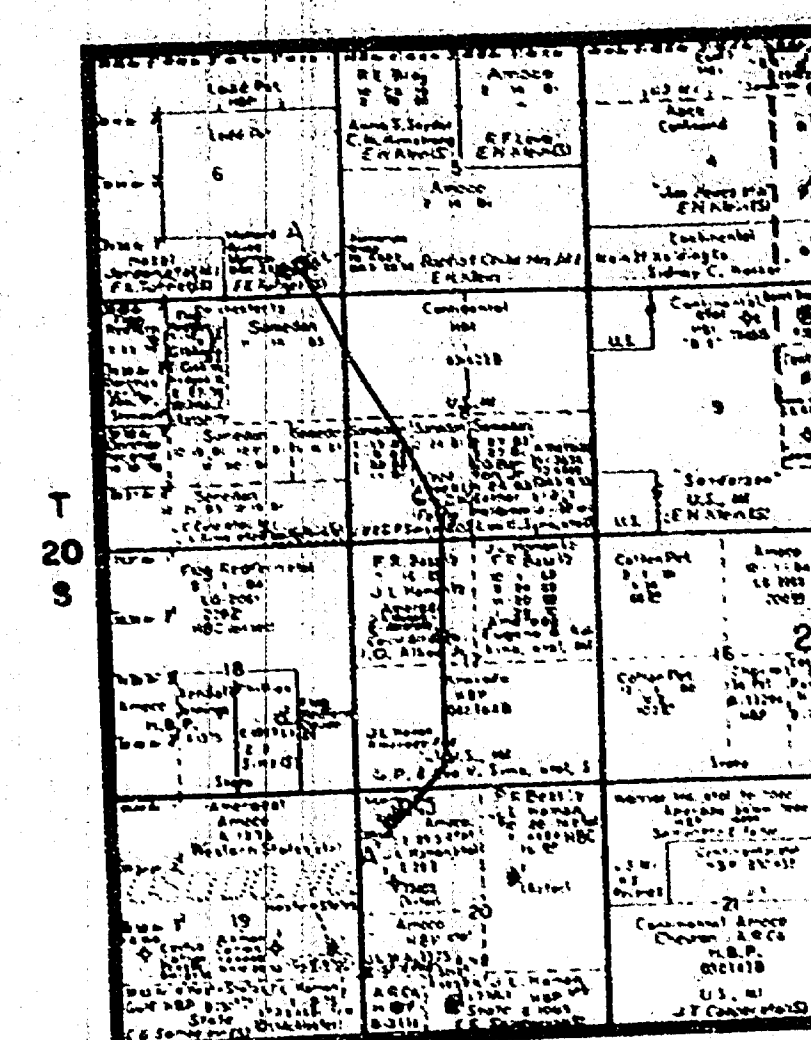
DSF #1, 11,161-397'
1 Hr PSIP 6012F
3 Hr PSIP 6294-6814F
1-172 Hr PSIP 6912F
WCF in 5 min.
Well Shut In

JAKE L. HAMON
1-State E-8913
660' FSL, 660' FSL Sec. 20
T-20-S, R-36-E



CUM PROD. 8,933,241 MCF

DSF #1, 11,440-457'
1 Hr PSIP 6012F
3 Hr PSIP 6294-6814F
2 Hr PSIP 6520F
Rec. 48 to 4 min. GTS
in 5.5 min. est 6.5
WCF/D
Rev 180 bbls cond.



R 36 E

JAKE L. HAMON
MIDLAND DISTRICT
OSUDO NORTH
STRATIGRAPHIC X-SECTION
A-A'
T-20-S R-36-E
LEA COUNTY NEW MEXICO

Exhibit 3
Case 6915

Vert. Scale: 240' = 1" 100'
Horiz. Scale: 1" = 500'

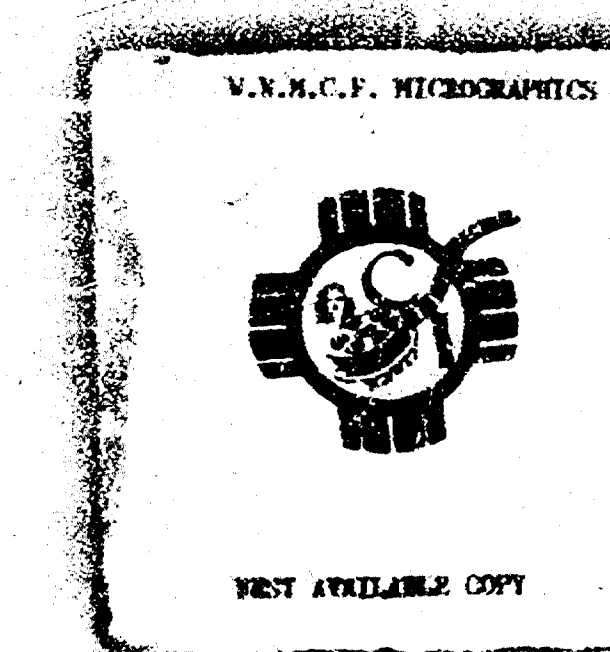
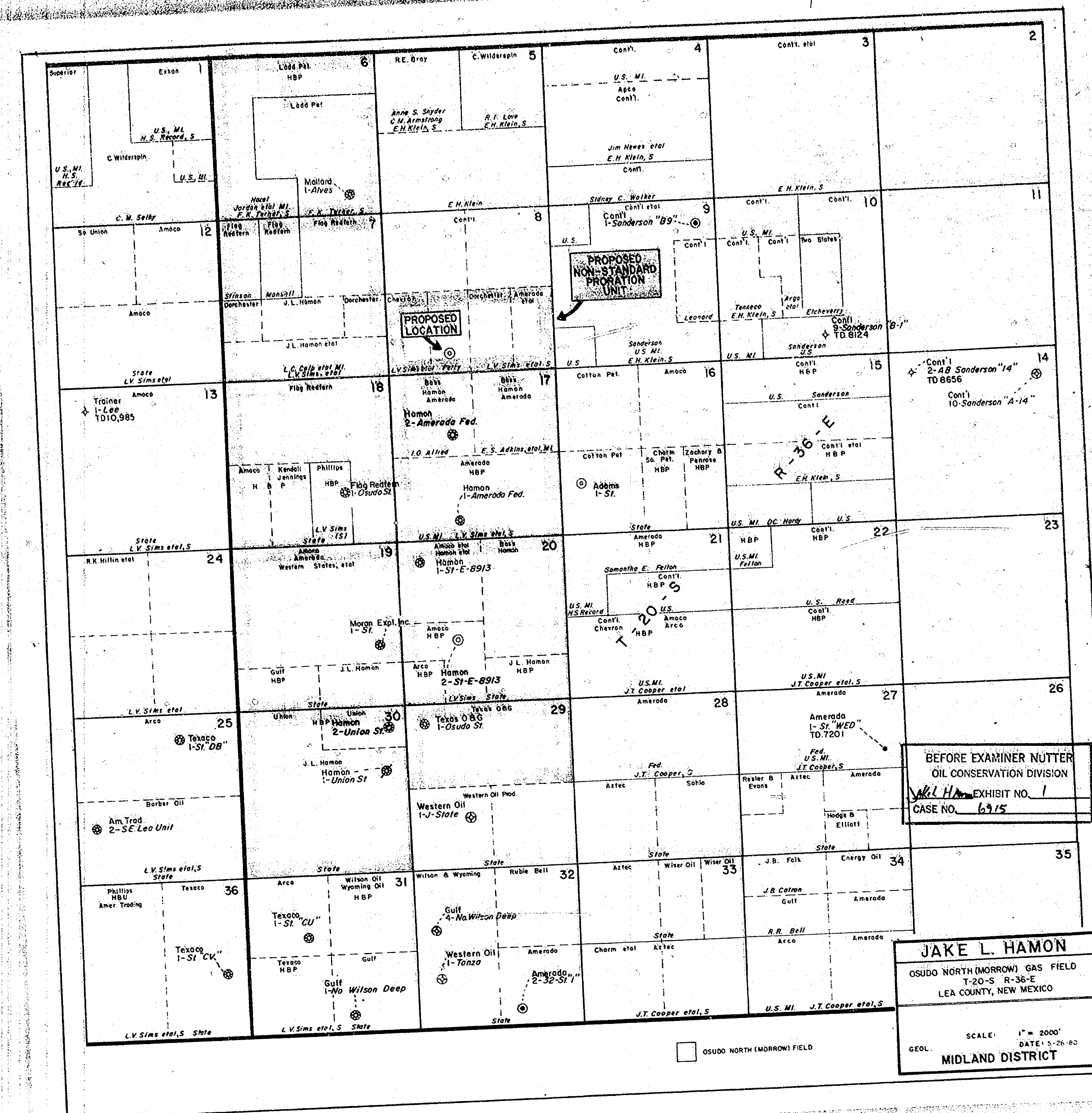
Date: 4-29-80
Cdr: Ric Bell

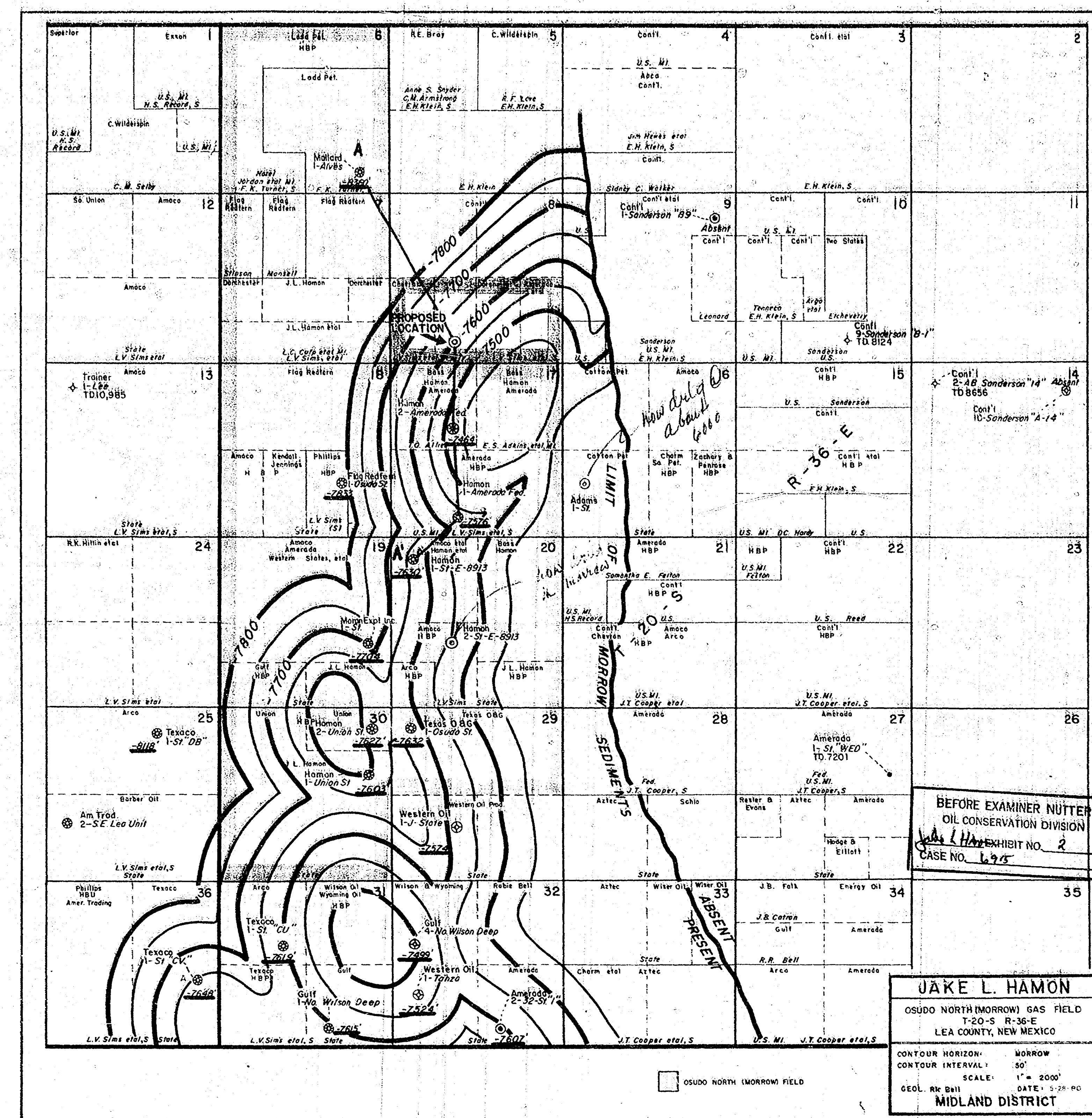
PRODUCTION TO MARCH 31, 1980

V.A.R.C.P. MICROFILMS



BEST AVAILABLE COPY

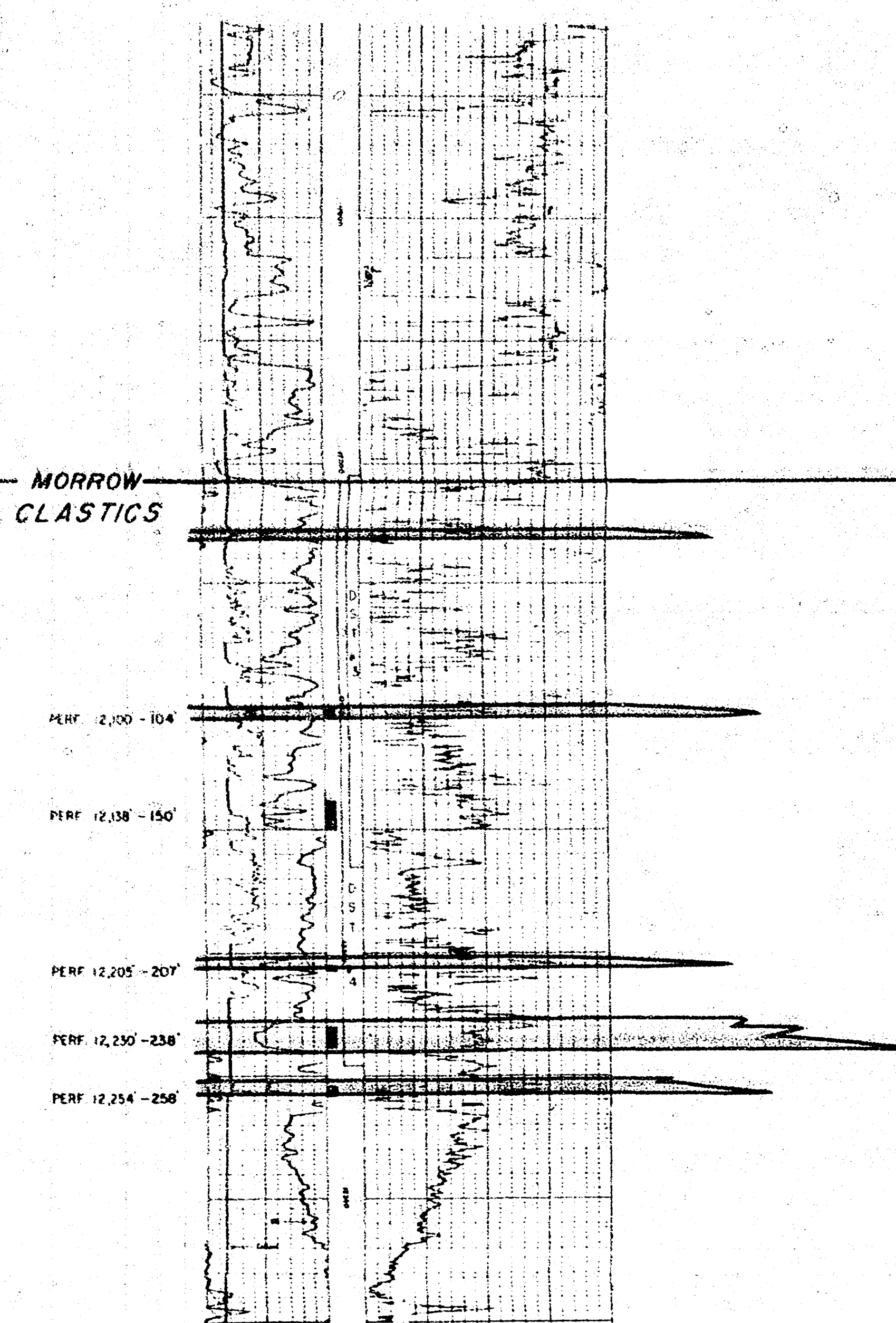
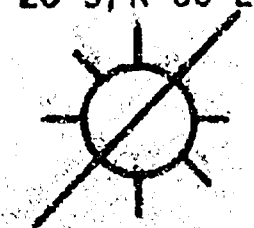




A

A'

MALLARD
- *Alves*
660' FSL, 990' FWL Sec. 8
T-20-S, R-36-E

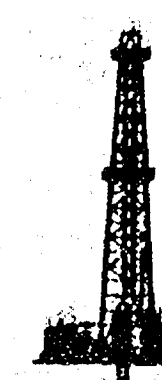


CUM PROD. 884,354 MCF
LAST PRODUCTION - 1976

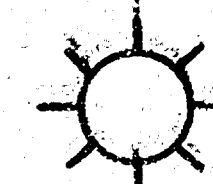
DST #1, 12,505-165'
1 hr ISIP 6028
3 hr FFP 1518-1679
4 hr FFP 6425
Rec. 58 in 20 min,
GTS in 25 min, ext
7.200789
Rev out 2 bbls cond.

DST #4, 12,908-246'
1 hr ISIP 6058
4 hr FFP 1564-1638
4 hr FFP 6425
Rec. 58 in 16 min,
GTS in 32 min, ext
6.200789
Rev. out 1110 bbls
cond.

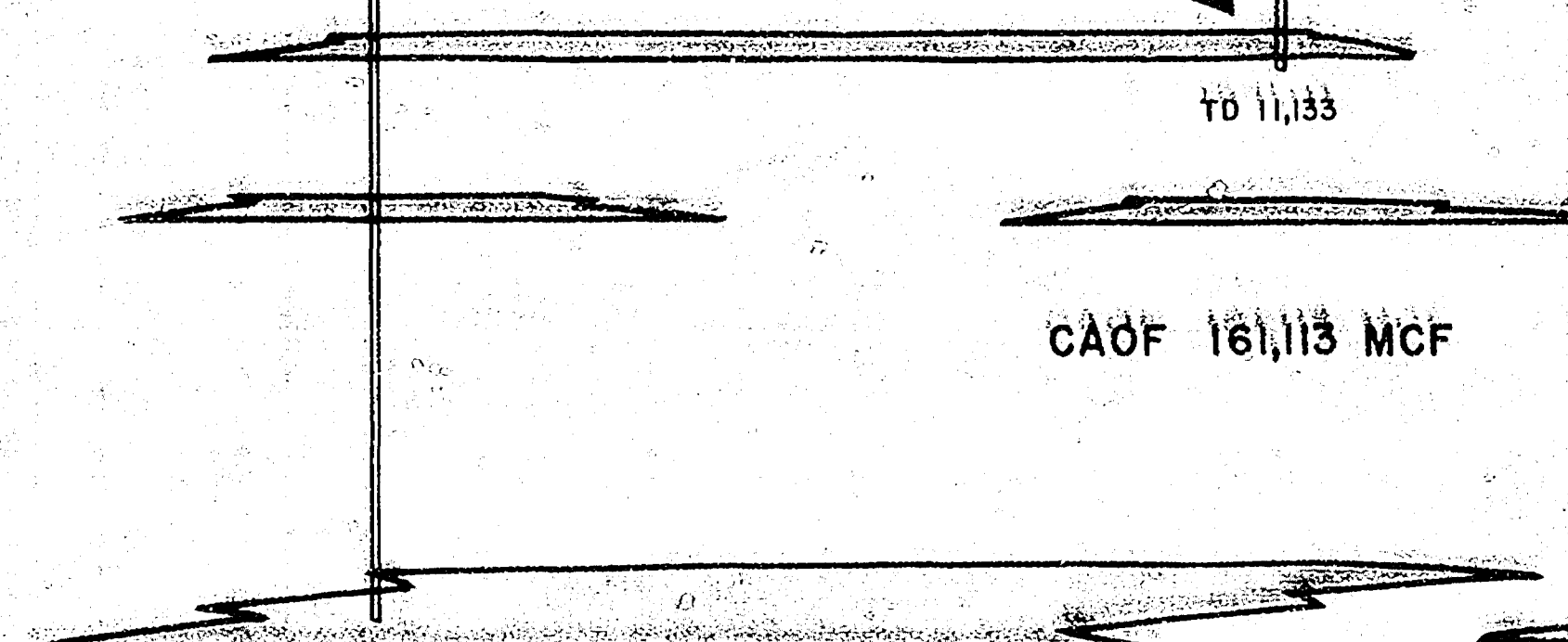
PROPOSED LOCATION
660' FSL, 1980' FWL Sec. 8
T-20-S, R-36-E



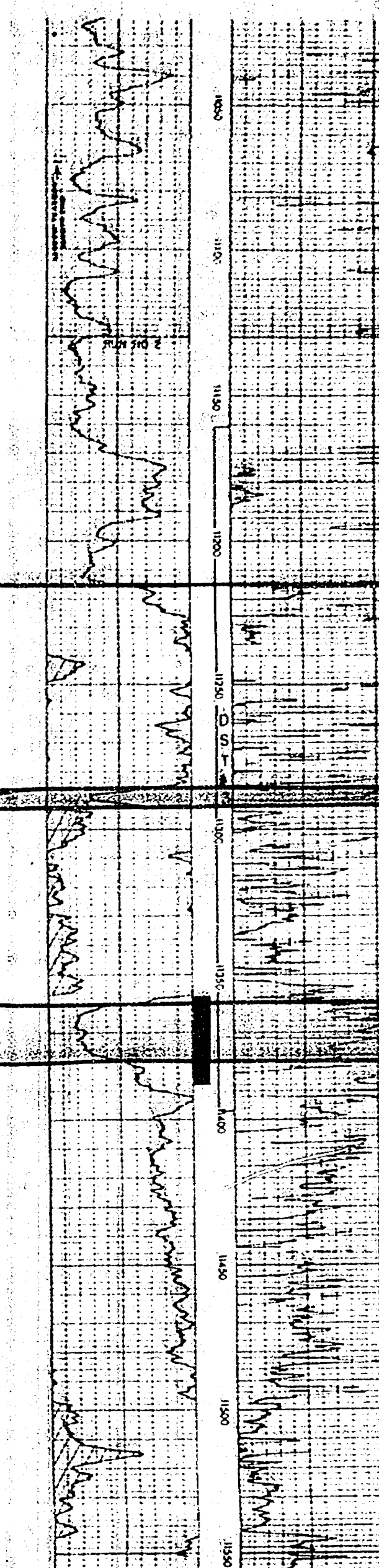
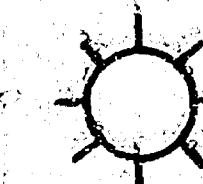
JAKE L. HAMON
- *Amerada Fed.*
1960' FSL, 1980' FWL Sec. 17
T-20-S, R-36-E



WELL BLEW OUT FROM
UPPER MORROW CLASTICS,
NO OPEN HOLE LOGS
OBTAINED. WELL COMPLETED
THROUGH DRILL PIPE, NOW
PRODUCING FROM SAND
INTERVAL 11,124-130.



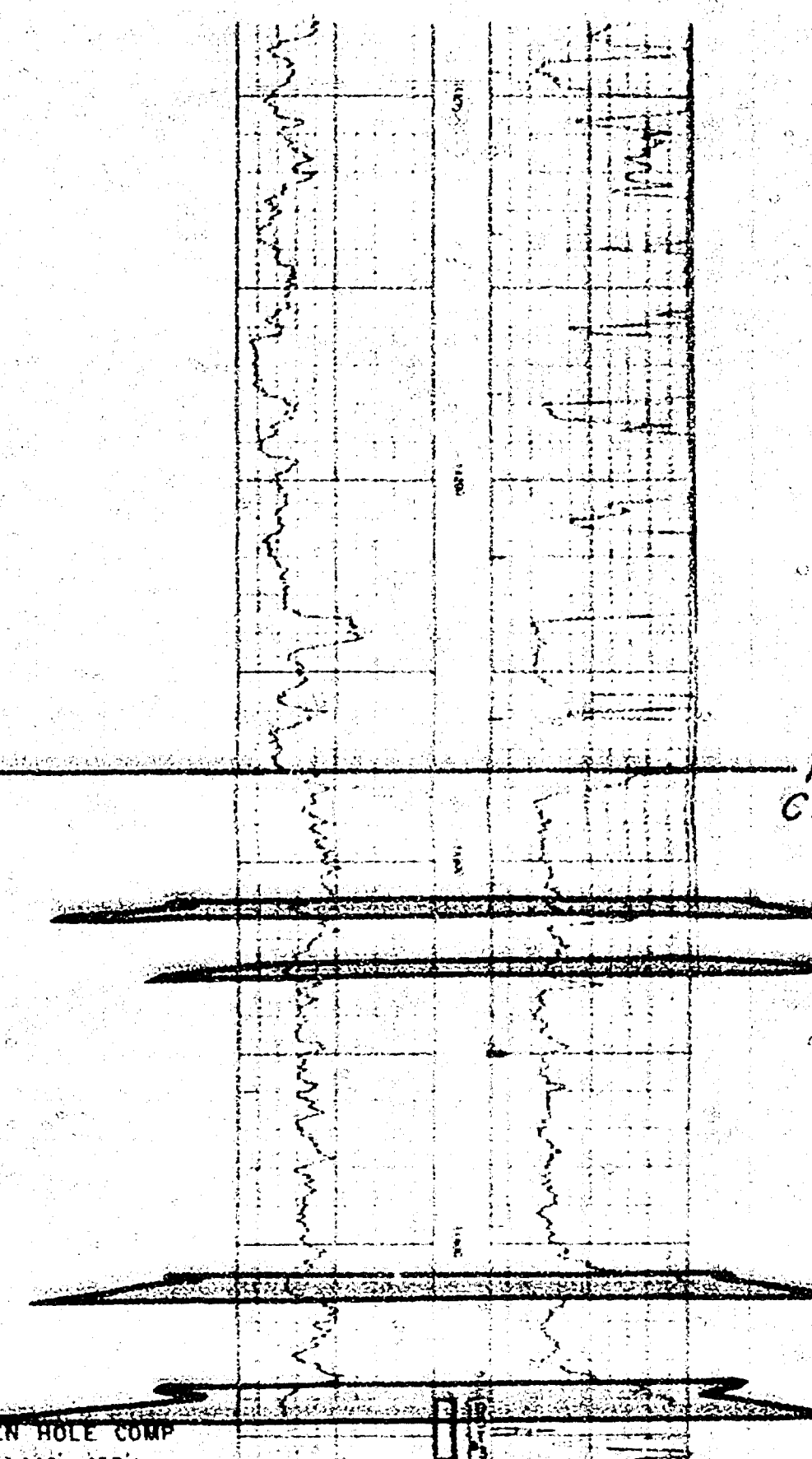
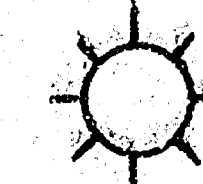
JAKE L. HAMON
- *Amerada Fed.*
680' FSL, 1980' FWL Sec. 17
T-20-S, R-36-E



CUM PROD. 5,514,993 MCF

DST #1, 11,140-157'
1 hr ISIP 6058
4-1/2 hr FFP 5863-6008
2 hr FFP 6428
Rec. 58 in 4 min, GTS
in 4.3 min, ext. A, 6
NOTED
Rec. 180 bbls cond.

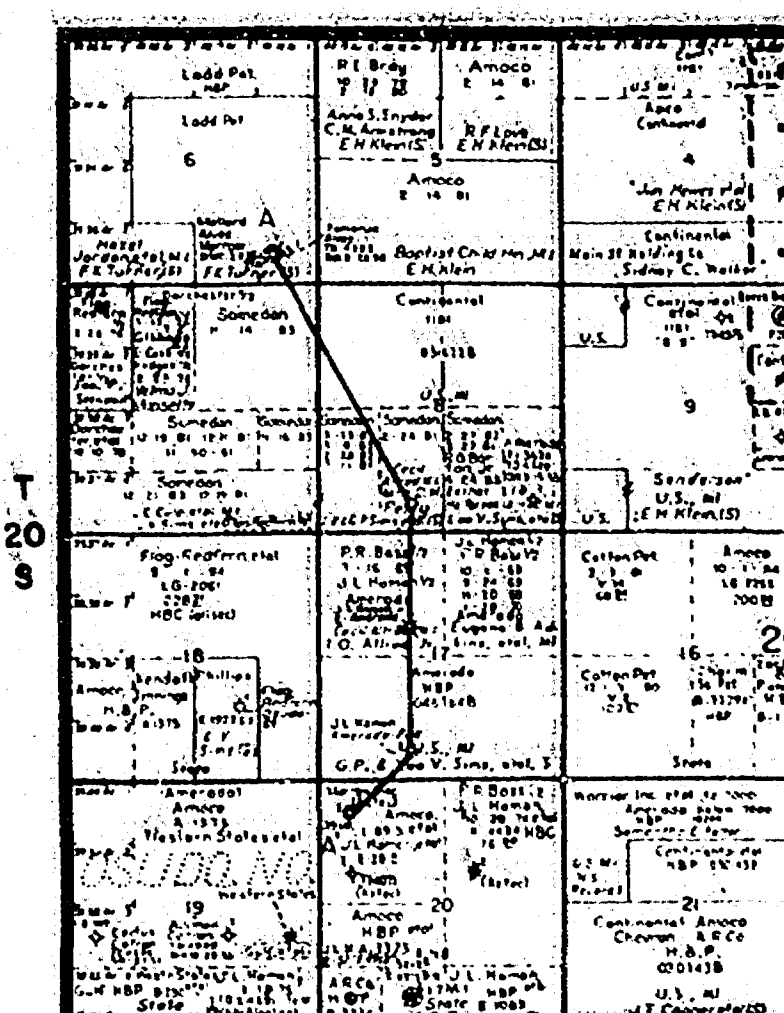
JAKE L. HAMON
- *State E-8913*
680' FSL, 680' FWL Sec. 20
T-20-S, R-36-E



CUM PROD. 8,933,241 MCF

DST #1, 11,140-157'
1 hr ISIP 6058
4-1/2 hr FFP 5863-6008
2 hr FFP 6428
Rec. 58 in 4 min, GTS
in 4.3 min, ext. A, 6
NOTED
Rec. 180 bbls cond.

BEFORE EXAMINER MUTTER
OIL CONSERVATION DIVISION
EXHIBIT NO. 3
CASE NO. 6915



R 36 E

JAKE L. HAMON
MIDLAND DISTRICT
OSUDO NORTH
STRATIGRAPHIC X-SECTION
A-A'
T-20-S R-36-E
LEA COUNTY NEW MEXICO
Vert. Scale: 2 1/2" = 100'
Horiz. Scale: 1" = 500'
Date: 3-20-80
Geol: Ric Bell

PRODUCTION TO MARCH 31, 1980

V.V.N.C.P. MICROGRAPHICS



BEST AVAILABLE COPY