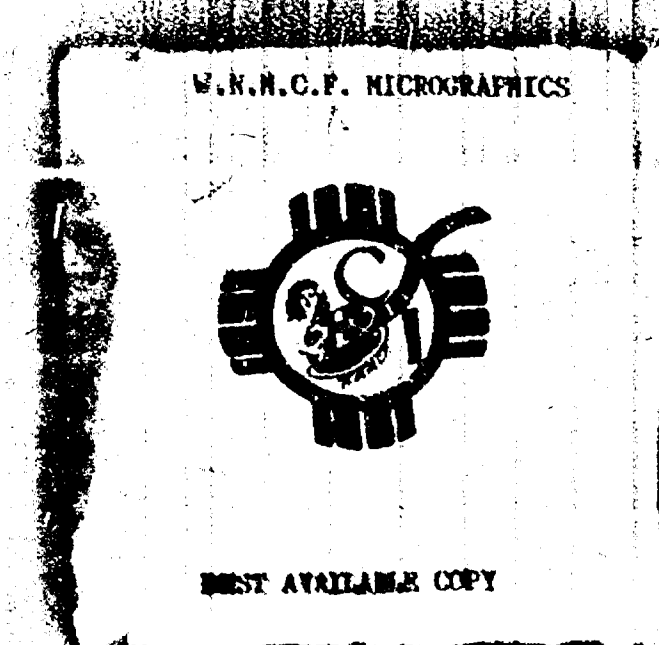


Case No
6501

Large Exhibits





 This is a true and correct copy of the original as submitted to the State of Texas, Department of Transportation, for filing in the public records.

 Notary Public in and for the State of Texas

 My Comm. Expires 1-25-88

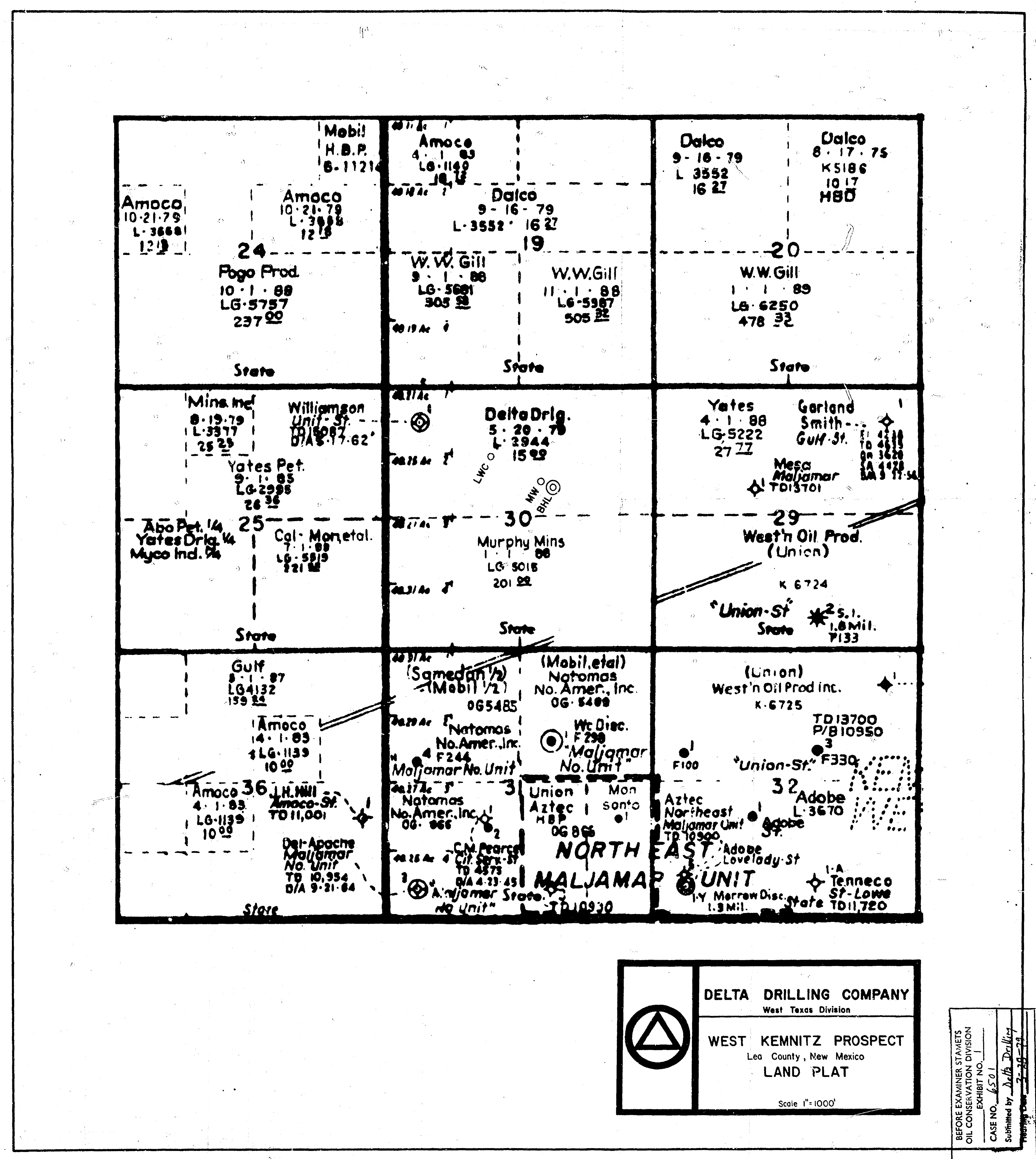
 Water Damaged Document

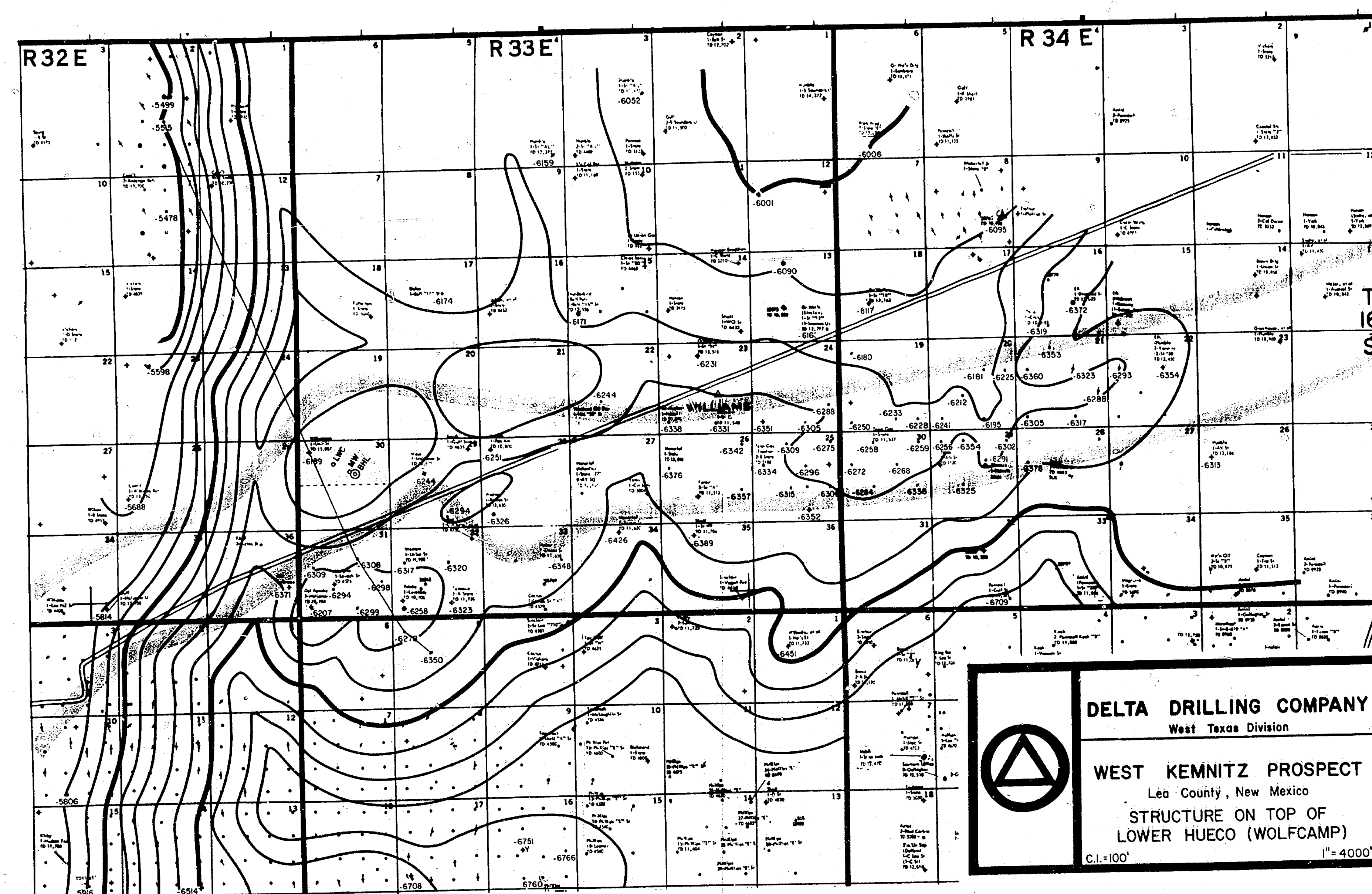
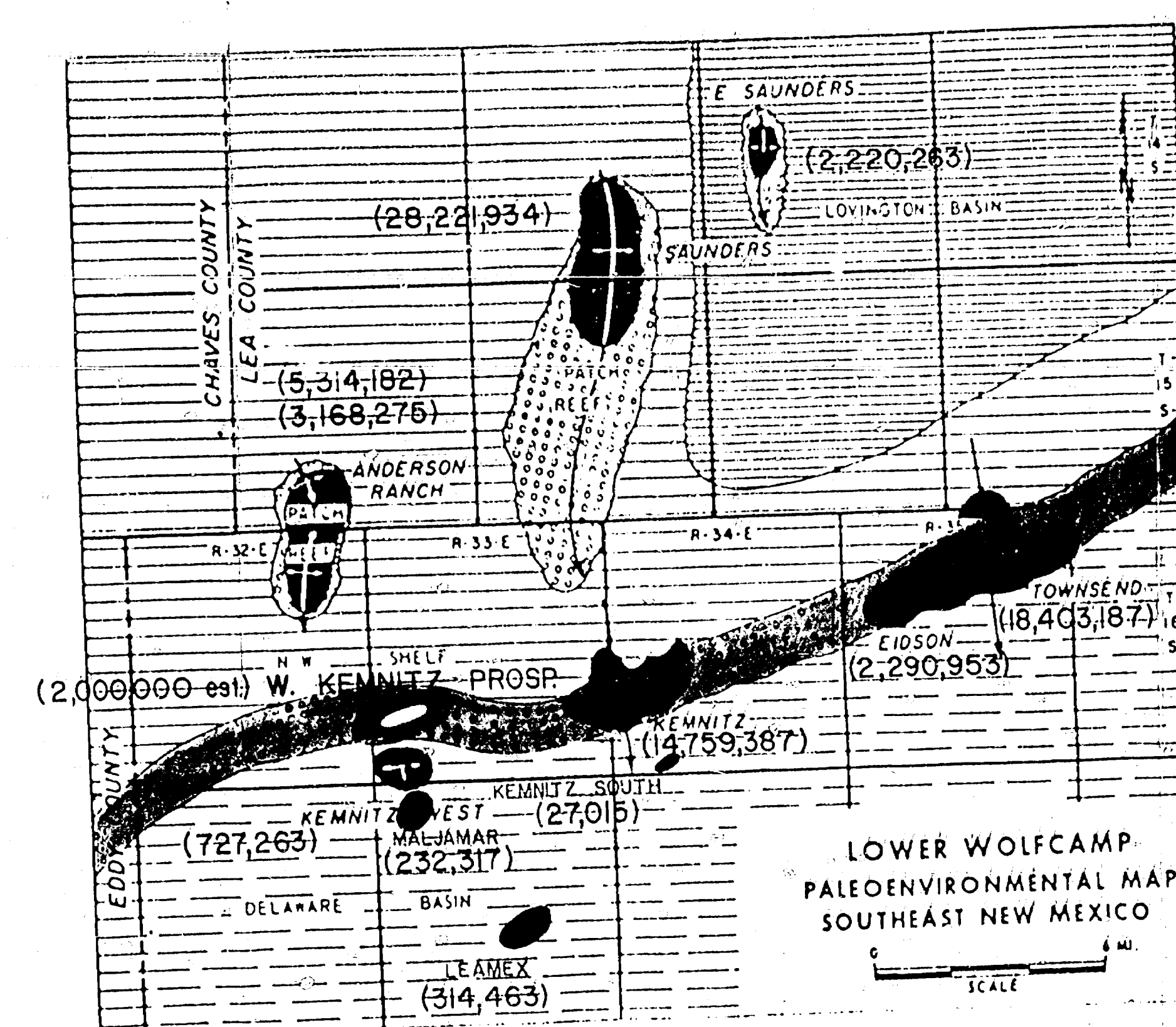
 477

 122

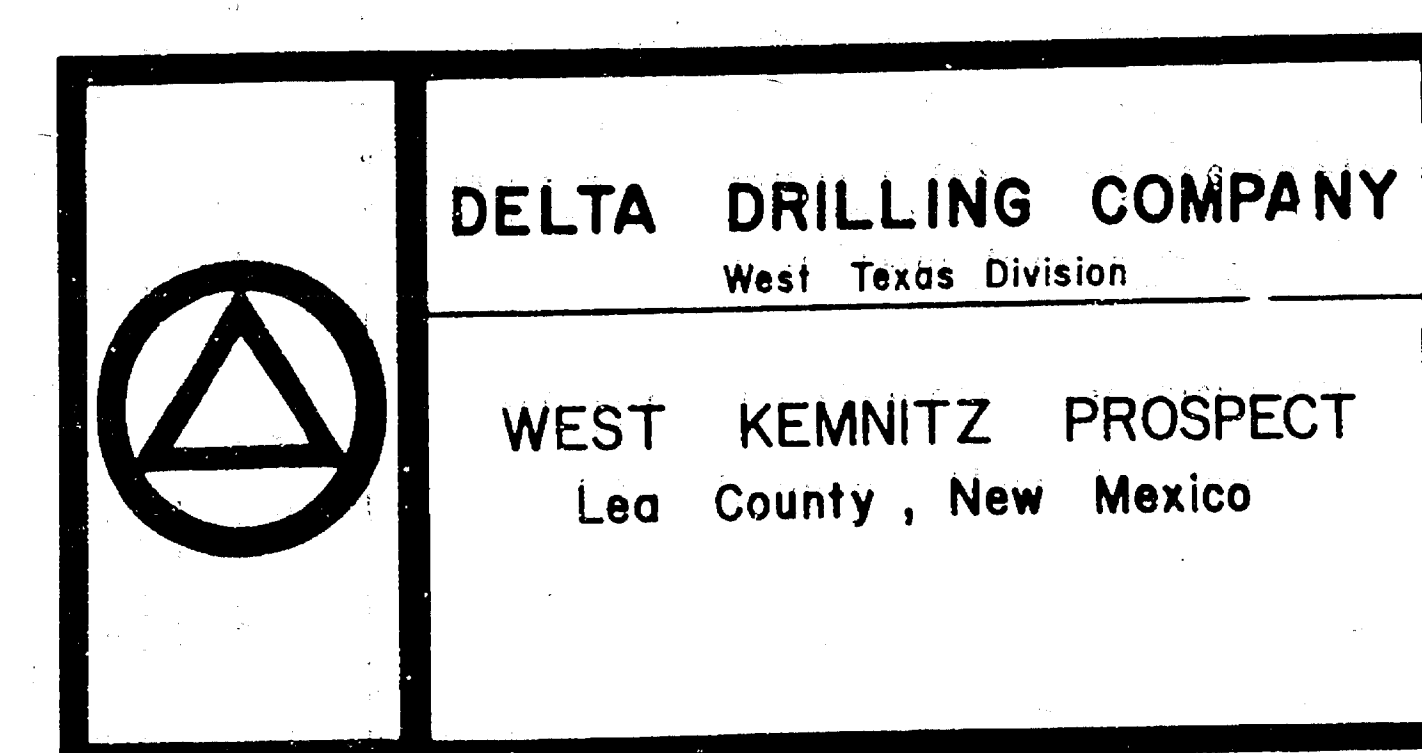
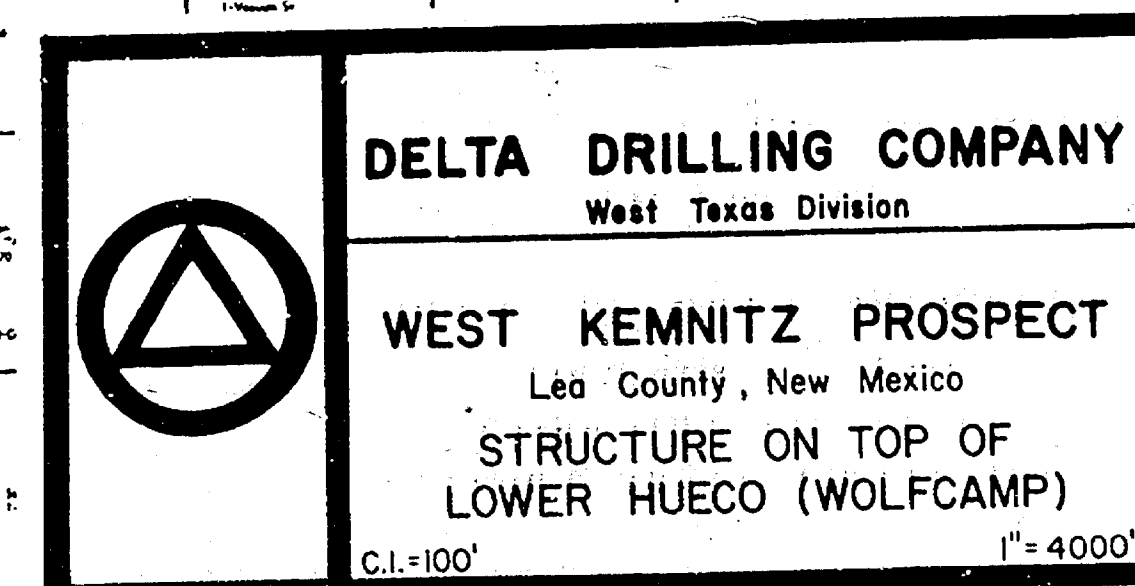
 1-25-88

 J. Blum

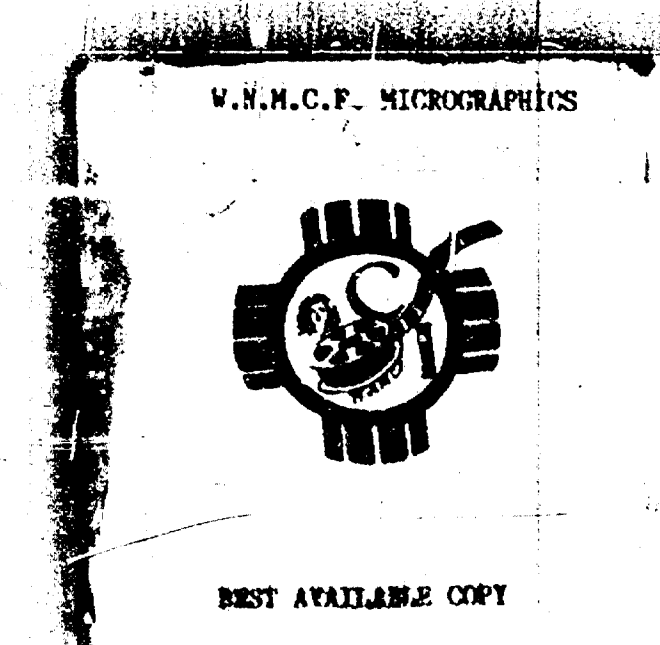




Delta Acreage



BEFORE EXAMINER STARTS
OIL CONSERVATION DIV. 112
EXHIBIT NO. 2
CASE NO. 6501
Submitted by Della Drelling
Hearing Date 3/21/79



WEST KEMNITZ
PROSPECT

WEST KEMNITZ
FIELD

MALJAMAR WOLFCAMP
FIELD

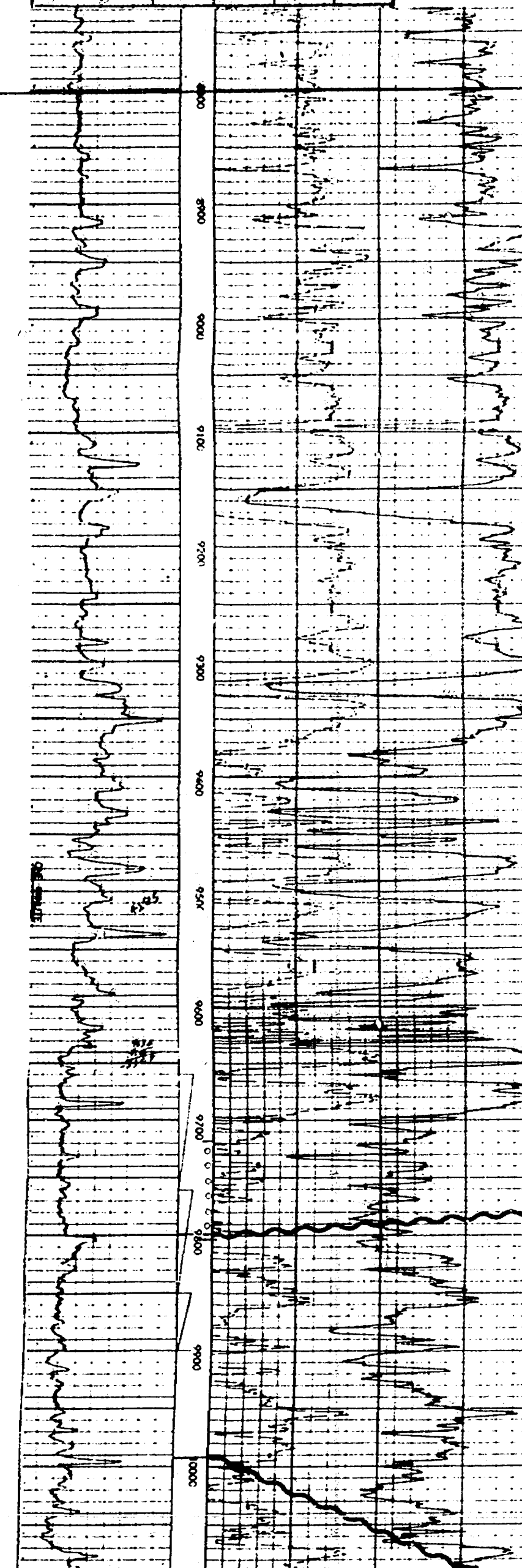
Caliburton	
RADIOACTIVITY LOG	
NATURAL GAMMA RADIATION - MODELS - LOGS - SCHEDULE	
COMPANY: CALIBURTON	LOG NO: 1001
WELL: 1001	DATE: 10/1/78
LOGGERS: J. J. JONES	TIME: 10:00
LOG TYPE: RADIOACTIVITY	LOG SCALE: 0-100
LOG UNIT: CPS	LOG RANGE: 0-100
LOG INTERVAL: 10'	LOG START: 0
LOG END: 100	LOG TOTAL: 100
LOG AVERAGE: 50	LOG STANDARD DEVIATION: 10
LOG CORRECTION: 0	LOG TOTAL CORRECTION: 0
LOG TOTAL LOG: 100	LOG TOTAL CORRECTION: 0

Caliburton	
RADIOACTIVITY LOG	
NATURAL GAMMA RADIATION - MODELS - LOGS - SCHEDULE	
COMPANY: CALIBURTON	LOG NO: 1002
WELL: 1002	DATE: 10/1/78
LOGGERS: J. J. JONES	TIME: 10:00
LOG TYPE: RADIOACTIVITY	LOG SCALE: 0-100
LOG UNIT: CPS	LOG RANGE: 0-100
LOG INTERVAL: 10'	LOG START: 0
LOG END: 100	LOG TOTAL: 100
LOG AVERAGE: 50	LOG STANDARD DEVIATION: 10
LOG CORRECTION: 0	LOG TOTAL CORRECTION: 0
LOG TOTAL LOG: 100	LOG TOTAL CORRECTION: 0

Caliburton	
RADIOACTIVITY LOG	
NATURAL GAMMA RADIATION - MODELS - LOGS - SCHEDULE	
COMPANY: CALIBURTON	LOG NO: 1003
WELL: 1003	DATE: 10/1/78
LOGGERS: J. J. JONES	TIME: 10:00
LOG TYPE: RADIOACTIVITY	LOG SCALE: 0-100
LOG UNIT: CPS	LOG RANGE: 0-100
LOG INTERVAL: 10'	LOG START: 0
LOG END: 100	LOG TOTAL: 100
LOG AVERAGE: 50	LOG STANDARD DEVIATION: 10
LOG CORRECTION: 0	LOG TOTAL CORRECTION: 0
LOG TOTAL LOG: 100	LOG TOTAL CORRECTION: 0

Caliburton	
RADIOACTIVITY LOG	
NATURAL GAMMA RADIATION - MODELS - LOGS - SCHEDULE	
COMPANY: CALIBURTON	LOG NO: 1004
WELL: 1004	DATE: 10/1/78
LOGGERS: J. J. JONES	TIME: 10:00
LOG TYPE: RADIOACTIVITY	LOG SCALE: 0-100
LOG UNIT: CPS	LOG RANGE: 0-100
LOG INTERVAL: 10'	LOG START: 0
LOG END: 100	LOG TOTAL: 100
LOG AVERAGE: 50	LOG STANDARD DEVIATION: 10
LOG CORRECTION: 0	LOG TOTAL CORRECTION: 0
LOG TOTAL LOG: 100	LOG TOTAL CORRECTION: 0

Caliburton	
RADIOACTIVITY LOG	
NATURAL GAMMA RADIATION - MODELS - LOGS - SCHEDULE	
COMPANY: CALIBURTON	LOG NO: 1005
WELL: 1005	DATE: 10/1/78
LOGGERS: J. J. JONES	TIME: 10:00
LOG TYPE: RADIOACTIVITY	LOG SCALE: 0-100
LOG UNIT: CPS	LOG RANGE: 0-100
LOG INTERVAL: 10'	LOG START: 0
LOG END: 100	LOG TOTAL: 100
LOG AVERAGE: 50	LOG STANDARD DEVIATION: 10
LOG CORRECTION: 0	LOG TOTAL CORRECTION: 0
LOG TOTAL LOG: 100	LOG TOTAL CORRECTION: 0



PI 9718-9804
A 6000
IPF 103 BO + 21 BW
TOTAL PROD.
4800 BO

DST
Rec 450'
O 8 GCM (30% oil)
DST
Flowed Oil in 1 hr 45 min
58 BO/4 hrs.

DST
Rec 150' O 8 GCM
+ 7,450 Sul Wat

DEVONIAN PRODUCER

Top Wolfcamp

Lower Wolfcamp

KEMNITZ FIELD PRODUCING
INTERVAL

Pennsylvanian

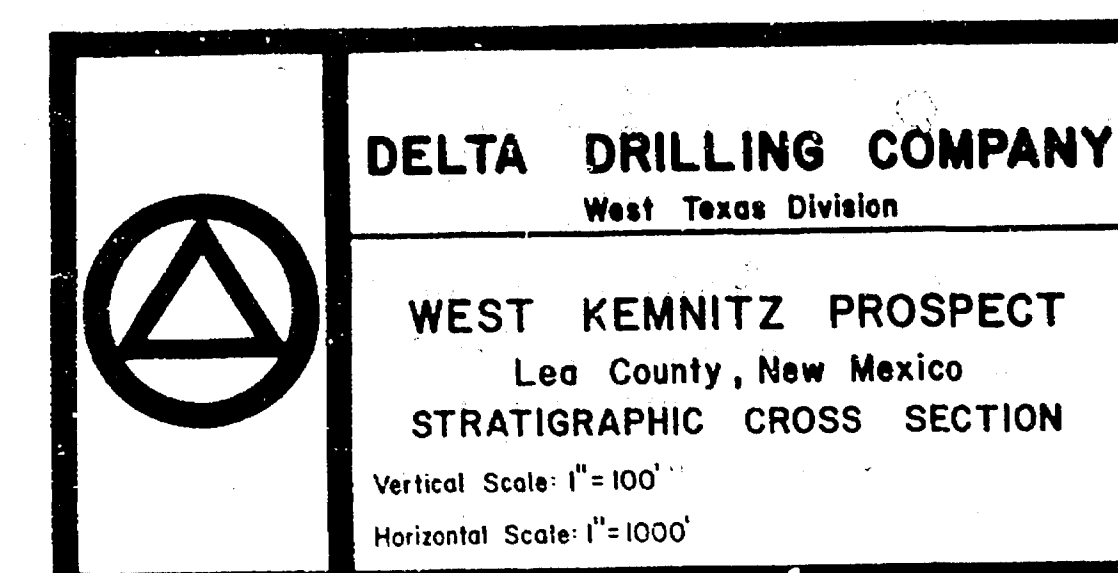
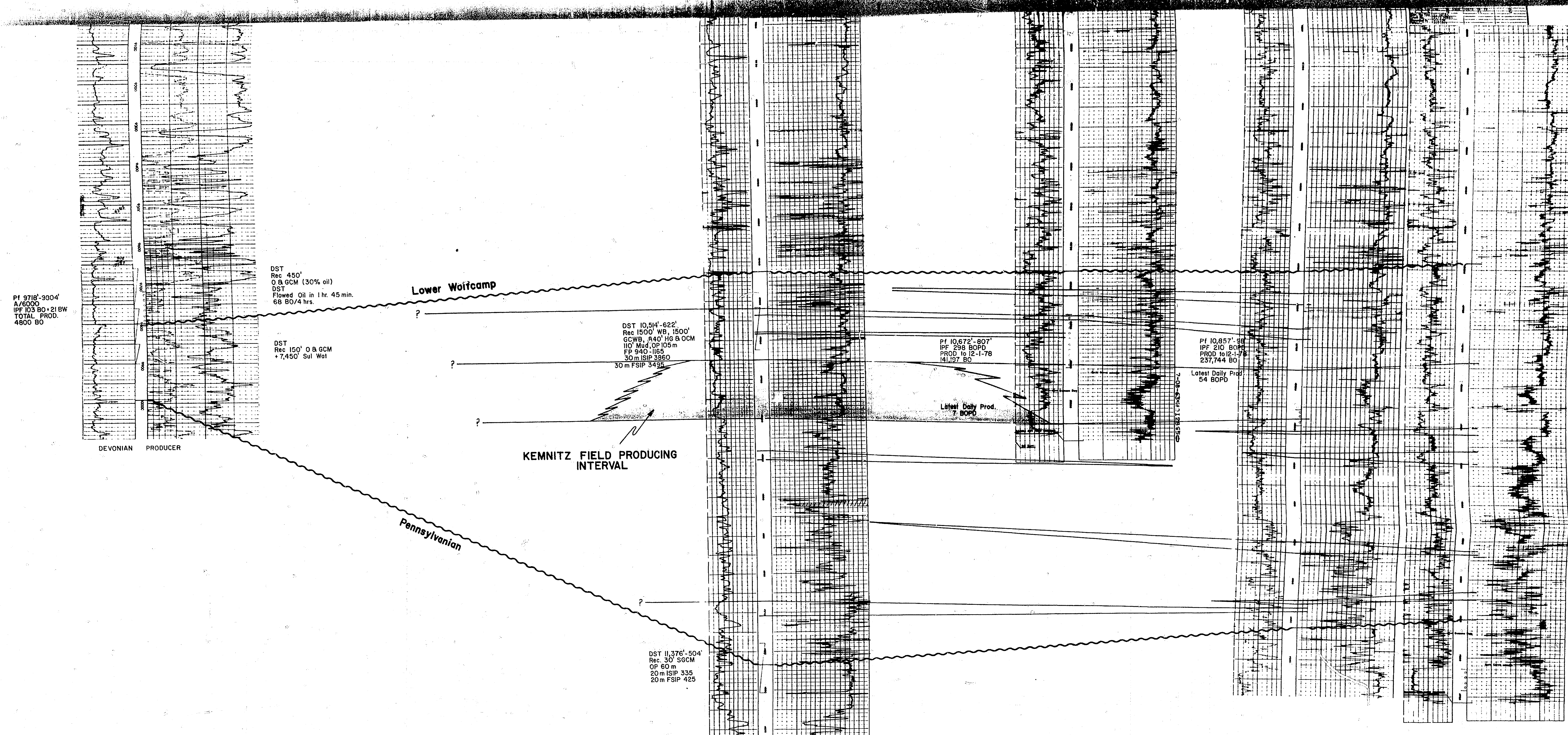
DST 10,514'-622'
Rec 1500' WB, 1500'
GCWB, 840' HG 8 GCM
10' Mid. OP 105m
FP 940-1165
30m FSP 3450

PI 10,672'-807'
P 298 BOPD
PROD 10 12-1-78
H/127 BO

Latest Daily Prod.
7 BOPD

PI 10,857'-88'
IPF 210 BOPD
PROD 10 12-1-78
237,744 BO

Latest Daily Prod.
54 BOPD



BEFORE EXAMINER STAMETS
OIL CONSERVATION DIVISION
EXHIBIT NO. 3
CASE NO. 6201
Submitted by Delta Drilling
Hearing Date 2-15-77

UPICS

BEST AVAILABLE COPY



Write Damaged Documents

47

122-126

1-25-88

J. Blen

DATE	TIME	LOCATION	DEPTH	REMARKS
10/10/88	10:00	WOLF CAMP	1500'	1500' SN
10/10/88	10:05	WOLF CAMP	1500'	1500' SN
10/10/88	10:10	WOLF CAMP	1500'	1500' SN
10/10/88	10:15	WOLF CAMP	1500'	1500' SN
10/10/88	10:20	WOLF CAMP	1500'	1500' SN
10/10/88	10:25	WOLF CAMP	1500'	1500' SN
10/10/88	10:30	WOLF CAMP	1500'	1500' SN
10/10/88	10:35	WOLF CAMP	1500'	1500' SN
10/10/88	10:40	WOLF CAMP	1500'	1500' SN
10/10/88	10:45	WOLF CAMP	1500'	1500' SN
10/10/88	10:50	WOLF CAMP	1500'	1500' SN
10/10/88	10:55	WOLF CAMP	1500'	1500' SN
10/10/88	11:00	WOLF CAMP	1500'	1500' SN
10/10/88	11:05	WOLF CAMP	1500'	1500' SN
10/10/88	11:10	WOLF CAMP	1500'	1500' SN
10/10/88	11:15	WOLF CAMP	1500'	1500' SN
10/10/88	11:20	WOLF CAMP	1500'	1500' SN
10/10/88	11:25	WOLF CAMP	1500'	1500' SN
10/10/88	11:30	WOLF CAMP	1500'	1500' SN
10/10/88	11:35	WOLF CAMP	1500'	1500' SN
10/10/88	11:40	WOLF CAMP	1500'	1500' SN
10/10/88	11:45	WOLF CAMP	1500'	1500' SN
10/10/88	11:50	WOLF CAMP	1500'	1500' SN
10/10/88	11:55	WOLF CAMP	1500'	1500' SN
10/10/88	12:00	WOLF CAMP	1500'	1500' SN

IST: Rec. 45' M
15m STIP = 0A
FP = 1154

IST: Rec. 1500' SN
FP = 9604
15m STIP = 55504

WOLF CAMP

CISCO

CANYON

STRAWN

IST: Rec. 1500' MB + 15' M
FP = 7254
15m STIP = 8254

DATE	TIME	LOCATION	DEPTH	REMARKS
10/10/88	10:00	WOLF CAMP	1500'	1500' SN
10/10/88	10:05	WOLF CAMP	1500'	1500' SN
10/10/88	10:10	WOLF CAMP	1500'	1500' SN
10/10/88	10:15	WOLF CAMP	1500'	1500' SN
10/10/88	10:20	WOLF CAMP	1500'	1500' SN
10/10/88	10:25	WOLF CAMP	1500'	1500' SN
10/10/88	10:30	WOLF CAMP	1500'	1500' SN
10/10/88	10:35	WOLF CAMP	1500'	1500' SN
10/10/88	10:40	WOLF CAMP	1500'	1500' SN
10/10/88	10:45	WOLF CAMP	1500'	1500' SN
10/10/88	10:50	WOLF CAMP	1500'	1500' SN
10/10/88	10:55	WOLF CAMP	1500'	1500' SN
10/10/88	11:00	WOLF CAMP	1500'	1500' SN
10/10/88	11:05	WOLF CAMP	1500'	1500' SN
10/10/88	11:10	WOLF CAMP	1500'	1500' SN
10/10/88	11:15	WOLF CAMP	1500'	1500' SN
10/10/88	11:20	WOLF CAMP	1500'	1500' SN
10/10/88	11:25	WOLF CAMP	1500'	1500' SN
10/10/88	11:30	WOLF CAMP	1500'	1500' SN
10/10/88	11:35	WOLF CAMP	1500'	1500' SN
10/10/88	11:40	WOLF CAMP	1500'	1500' SN
10/10/88	11:45	WOLF CAMP	1500'	1500' SN
10/10/88	11:50	WOLF CAMP	1500'	1500' SN
10/10/88	11:55	WOLF CAMP	1500'	1500' SN
10/10/88	12:00	WOLF CAMP	1500'	1500' SN

PT 0640-66
A/400
1PP 197 R370 + 2 IN

IST: Op 60m
Rec. 8190' Suf M
60m ISIP 38009
50' ISIP 55154
FP 3350-24154

IST: Op 30m
Rec. 60' M
FP 44-594
60m ISIP 1044
30m ISIP 594

IST: Rec. 45' M
Op 60m
FP 20-204
50m ISIP 44
30m ISIP 594

IST: Op 1 hr
Rec. 100
FP 155-1594
20m ISIP 38009
10m ISIP 594

IST: Op 200m
GTS on
F140 50 RD
in 13m
Rec. 8111 Suf. CAG
FP 3077-24784
30m ISIP 51654
150m ISIP 55154

IST: Op 210m
GTS on + 100-50 M370
Rec. 8111 Suf. CAG
FP 1054-12744
30m ISIP 52754
150m ISIP 40274

IST: Op 30, GTS 115m
CAG
WEST AMERICAN COY

IN OIL FIELD CORPORATION
 State of *Ill*

DATE	1-25-88
TIME	1:25 PM
BY	J. Blen

WOLFCAMP

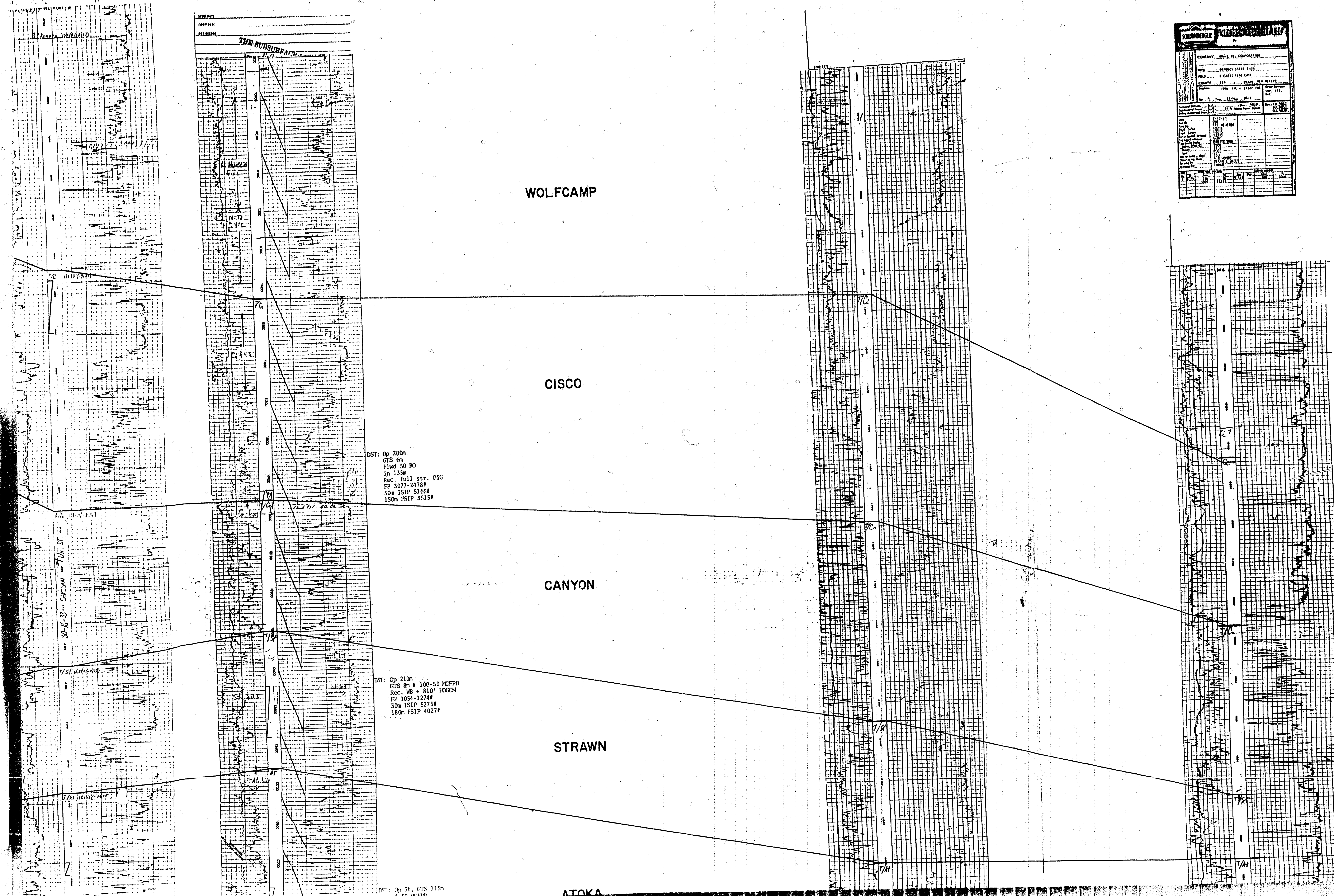
DATE	1-25-88
TIME	1:25 PM
BY	J. Blen

WOLFCAMP

DATE	1-25-88
TIME	1:25 PM
BY	J. Blen

WOLFCAMP

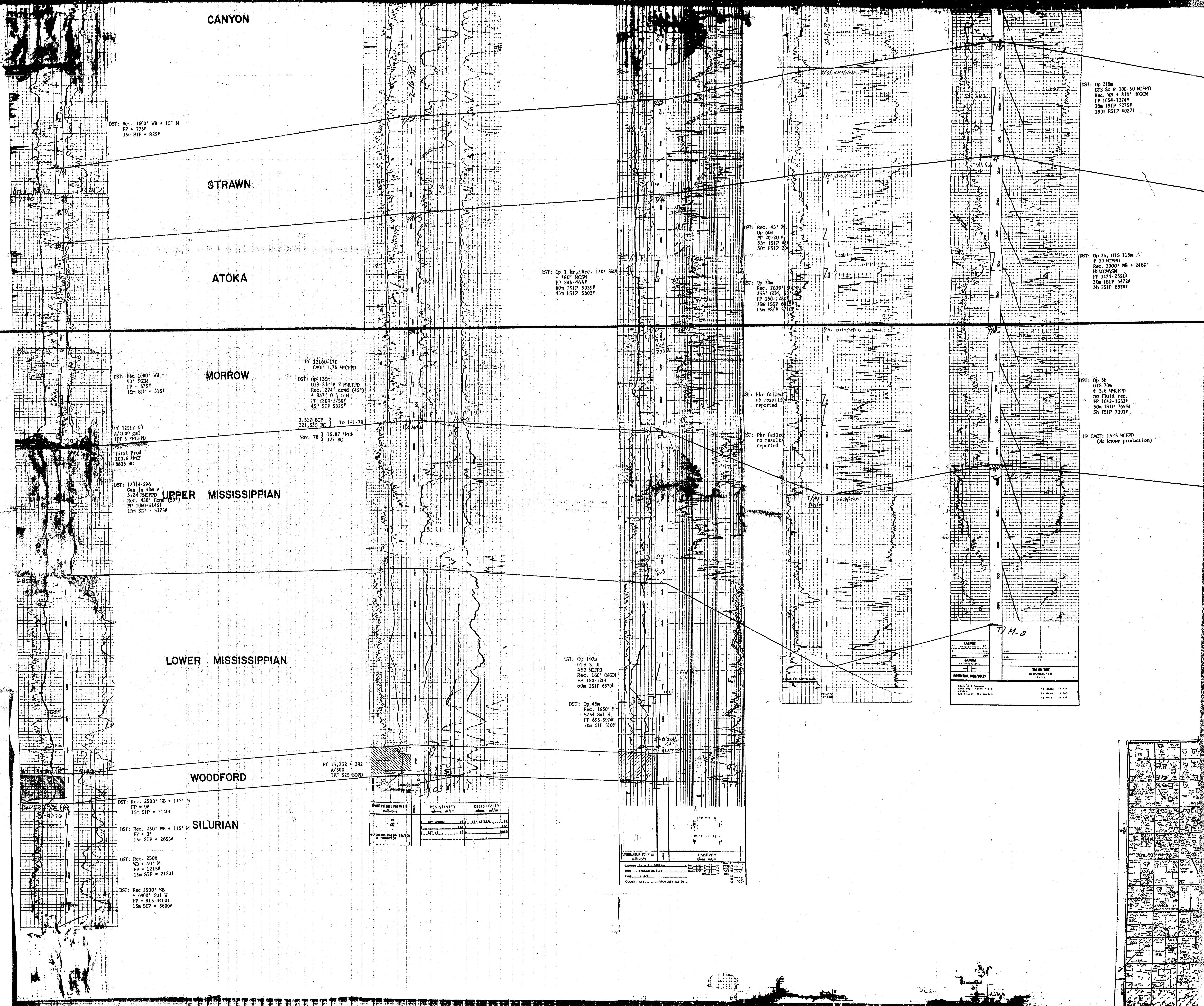
DATE	1-25-88
TIME	1:25 PM
BY	J. Blen



Water Damaged Documents

47
 122-126-127
 1-25-88
 J. Blen

NOT AVAILABLE COPY



The *Journal of Interpersonal Violence* is a peer-reviewed journal that publishes research on violence against women and children. The journal is published by Sage Publications and is available online at <http://jiv.sagepub.com>.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

✓ ... Water Damaged Documents

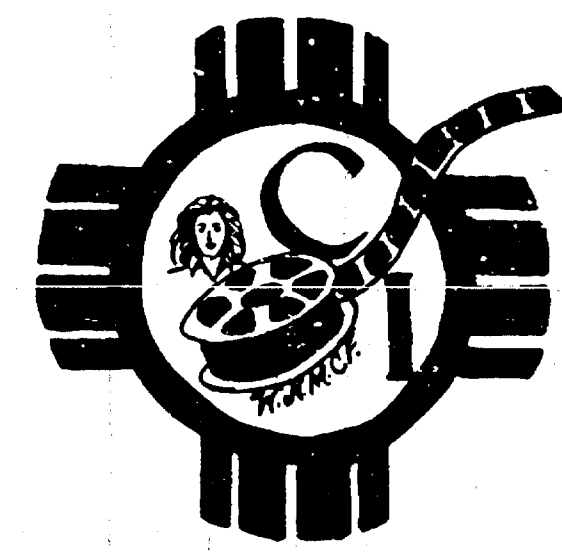
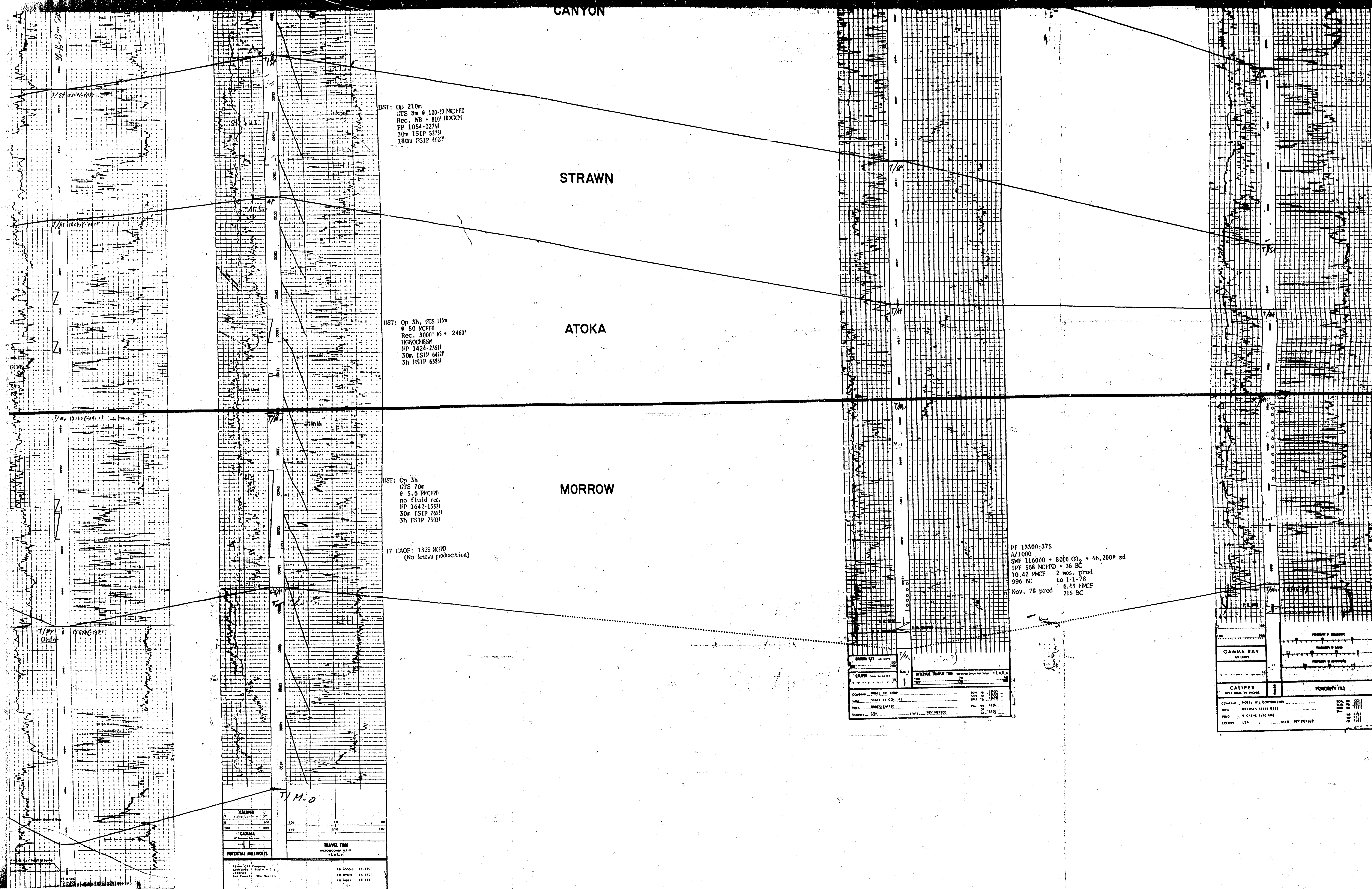
1961年7月1日 12月1日 ... \$650

FREE NUMBER 47

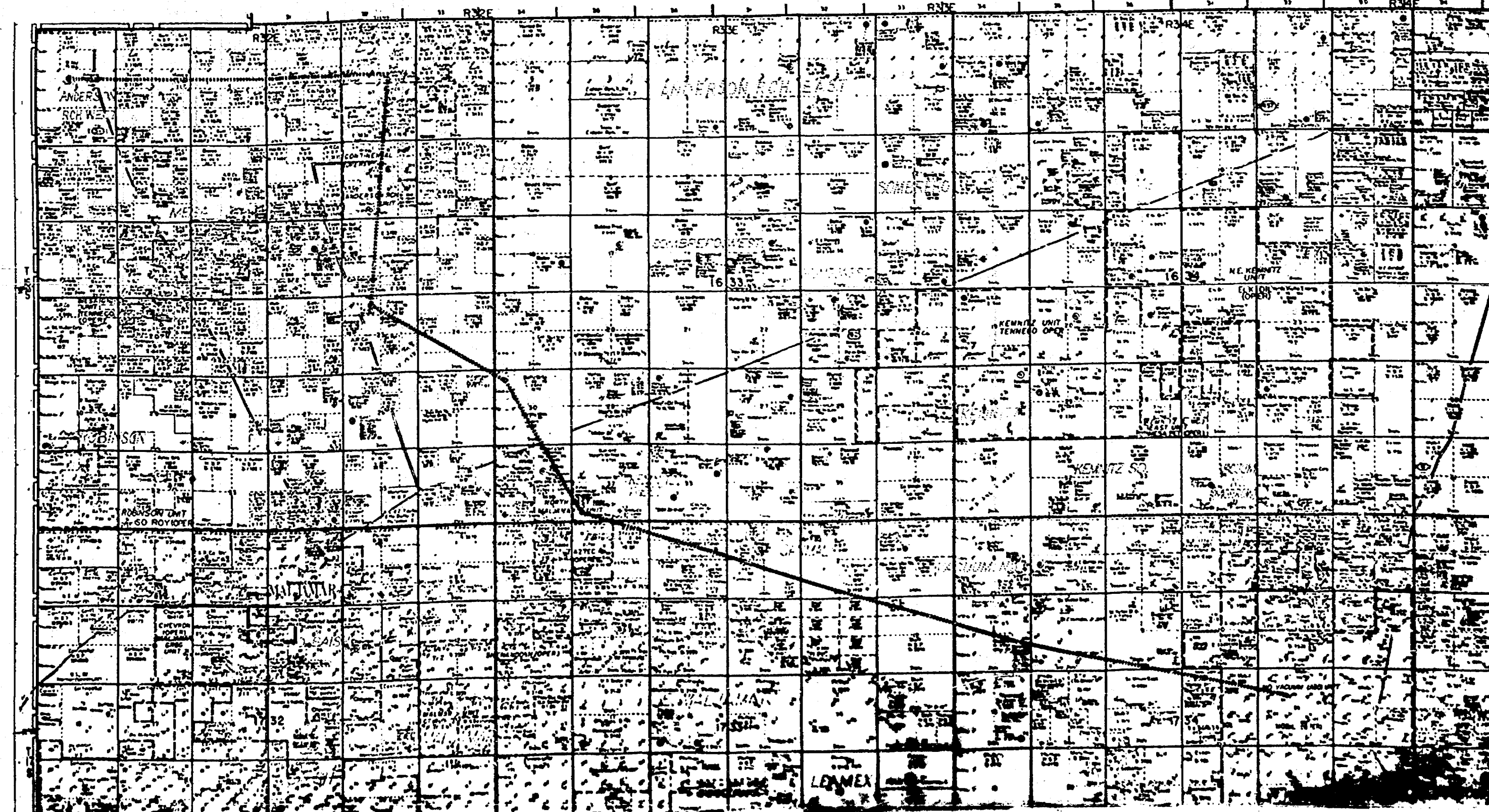
PAGE NUMBER 122-126-127-128

DATE 1-25-88

DESIGNED OUT BY *J. Blew*



Water Damaged Documents
#6501
47
122-126-127-128-129
1-25-88
J. Blen



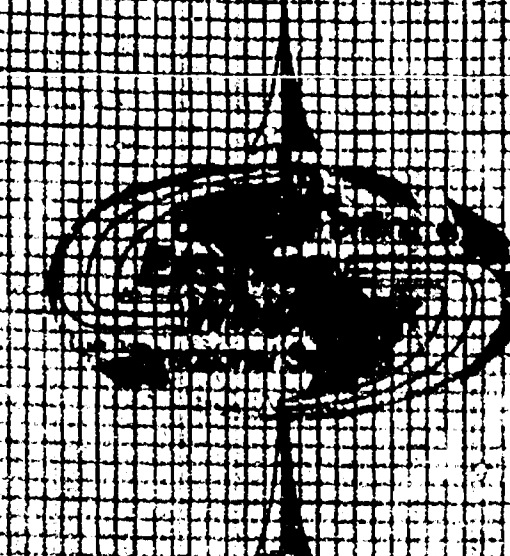
DELTA DRILLING COMPANY
West Texas Division

WEST KEMNITZ PROSPECT
Lea County, New Mexico
NW-SE STRATIGRAPHIC SECTION

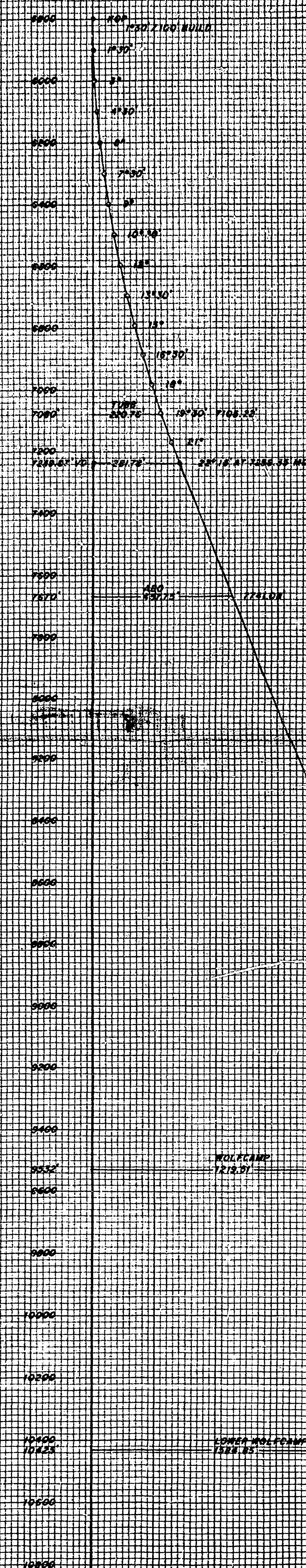
C.M.G.

BEFORE EXAMINER STAMETS
OIL CONSERVATION DIVISION
EXHIBIT NO. 4
CASE NO. 6501
Submitted by Delta Drilling
Hearing Date 3/21/79

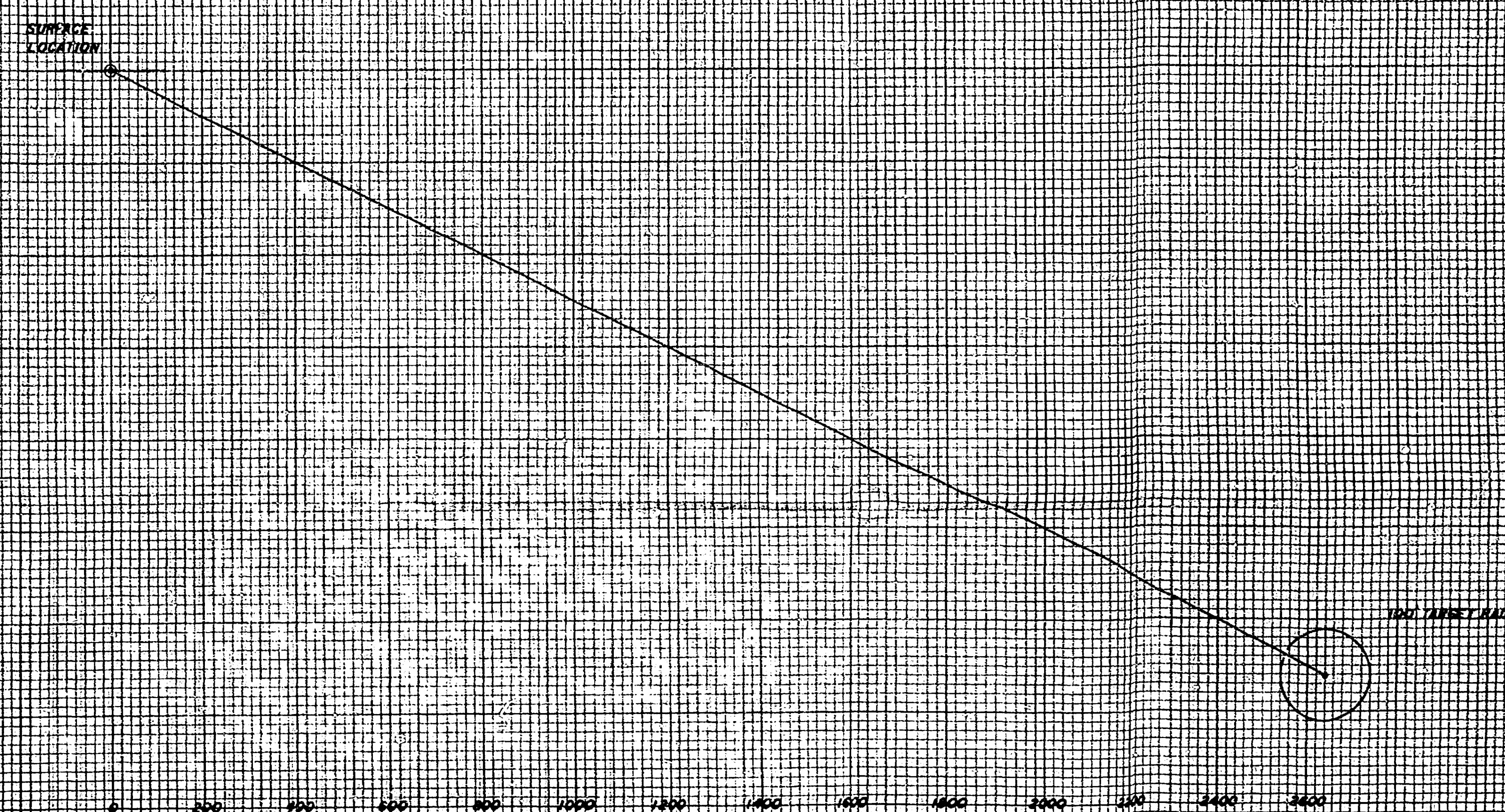
DELTA PRODUCTION
STATE WELL NO. 1
LEA COUNTY, NEW MEXICO



10° EAST MAGNETIC DECLINATION

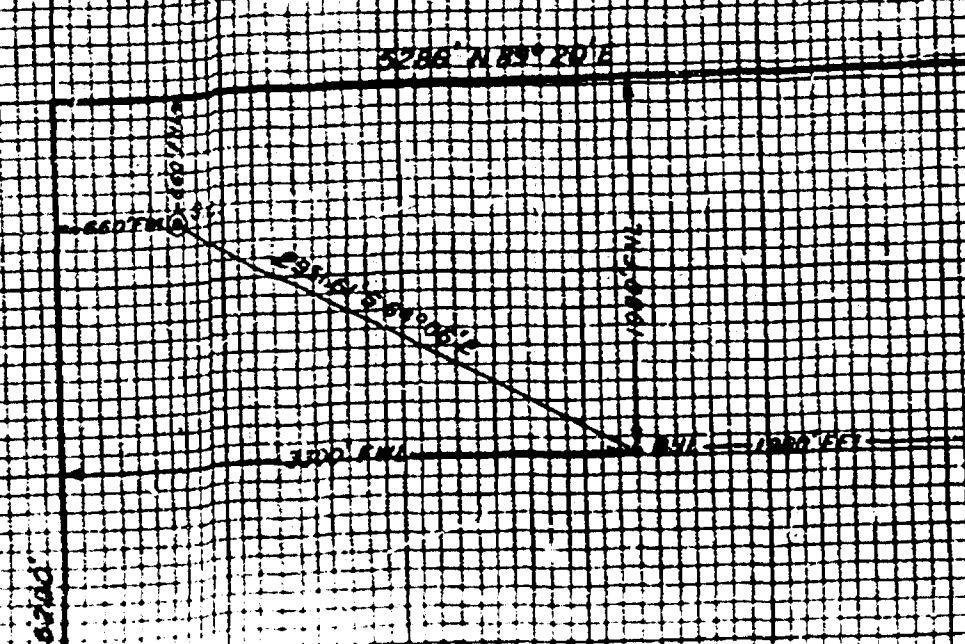


PLAN VIEW
SCALE 1" = 200'



OBJECTIVE
2051.01 S 64.06 E FRO
SURFACE LOCATION
SOUTH 1320 EAST 2640
13800 TVD 14338.55 M

DRILLING TIME
SCALE: 1" = 1000'



The following listed below has been added for the purpose follows:

✓ *Water Damaged Documents*
 6501
 47
 122-126-127-128-129-130
 1-25-88
 J. Blew



W.N.N.C.F. MICROGRAPHICS

BEST AVAILABLE COPY

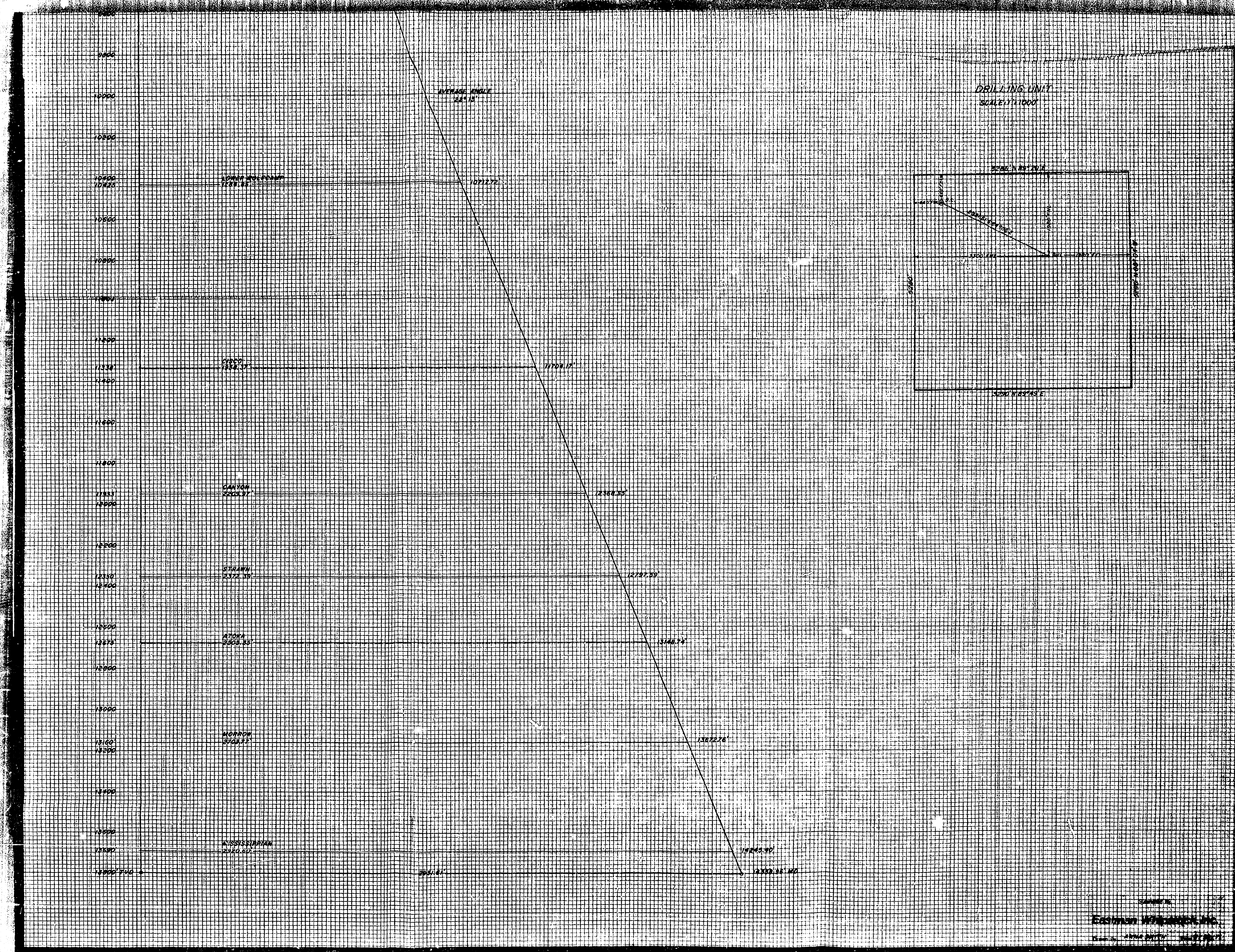


The above stipulated to the fact that, although the the company is

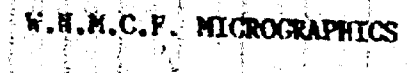
10-1000-100000

Water Damaged Documents

6501
FEB. NAME: 47
FRANK NUMBER 122-126-127-128-129-130-131
DATE 1-25-88
SIGNED BY J. Blaw



Eastman Kodak Inc.



BEST AVAILABLE COPY