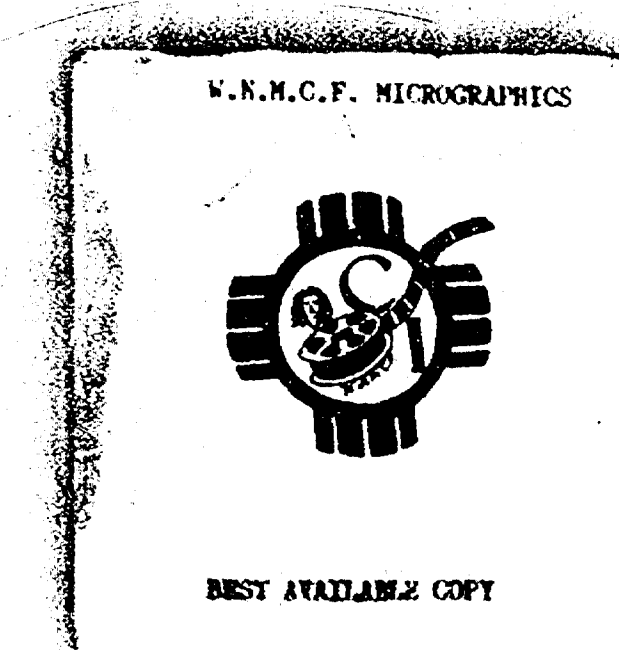
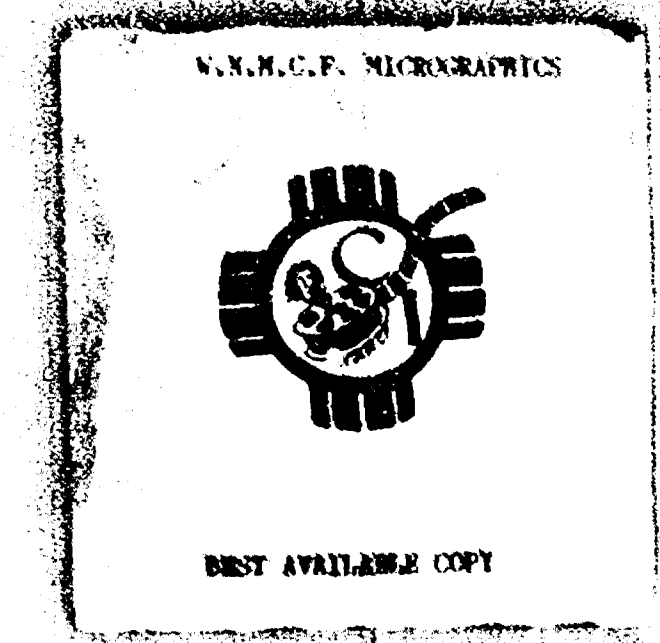
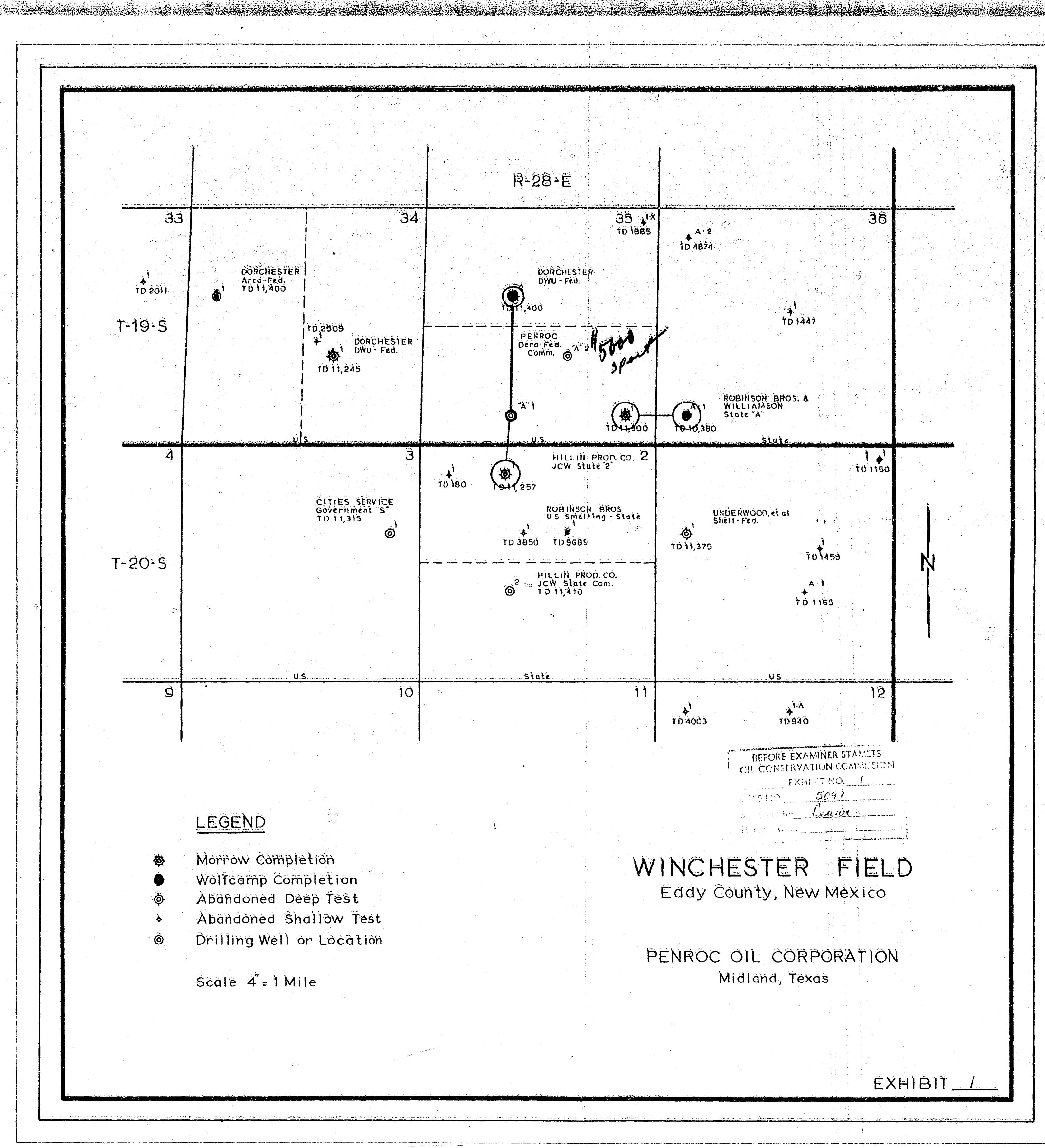
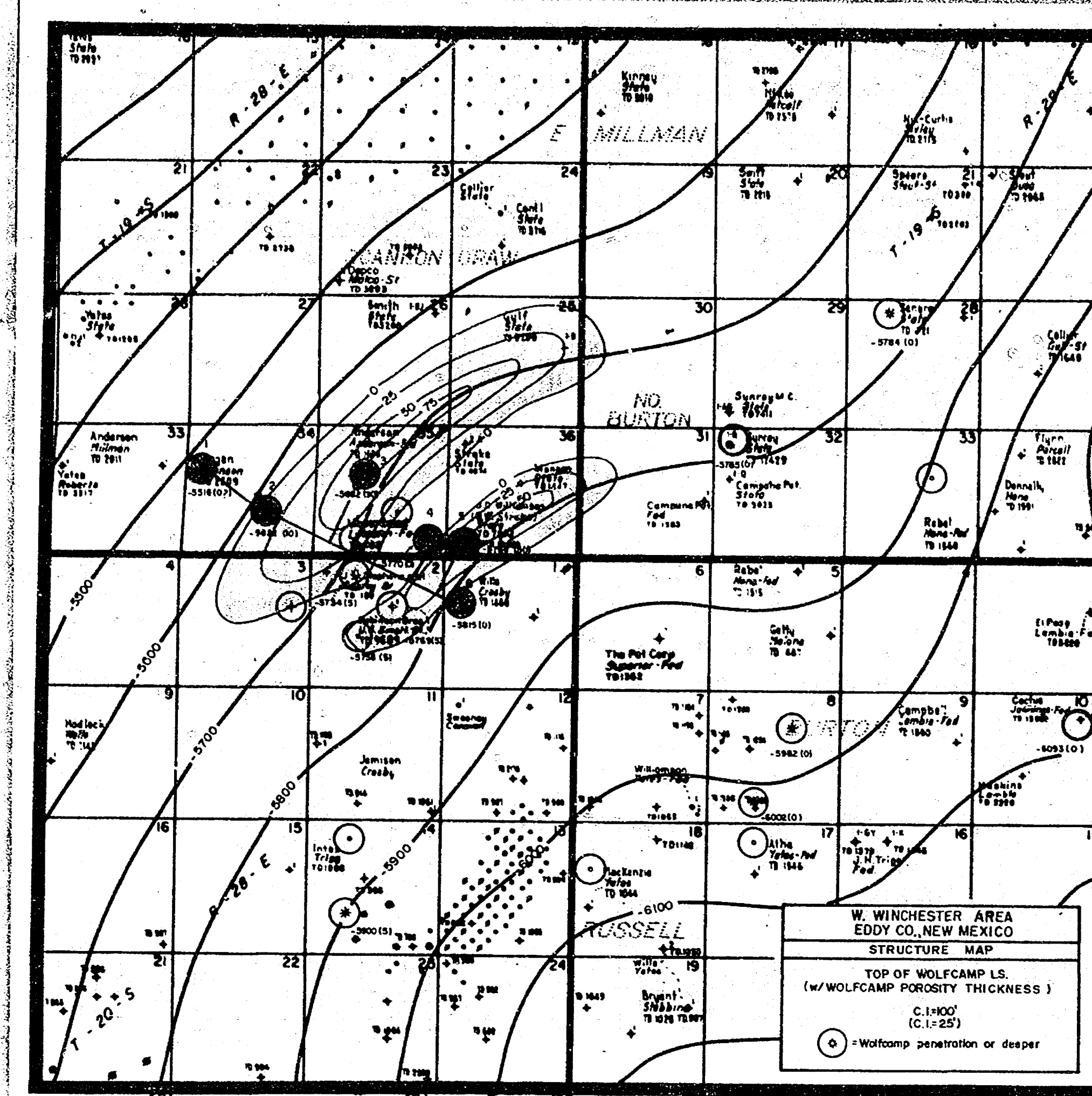


Case No.
5097

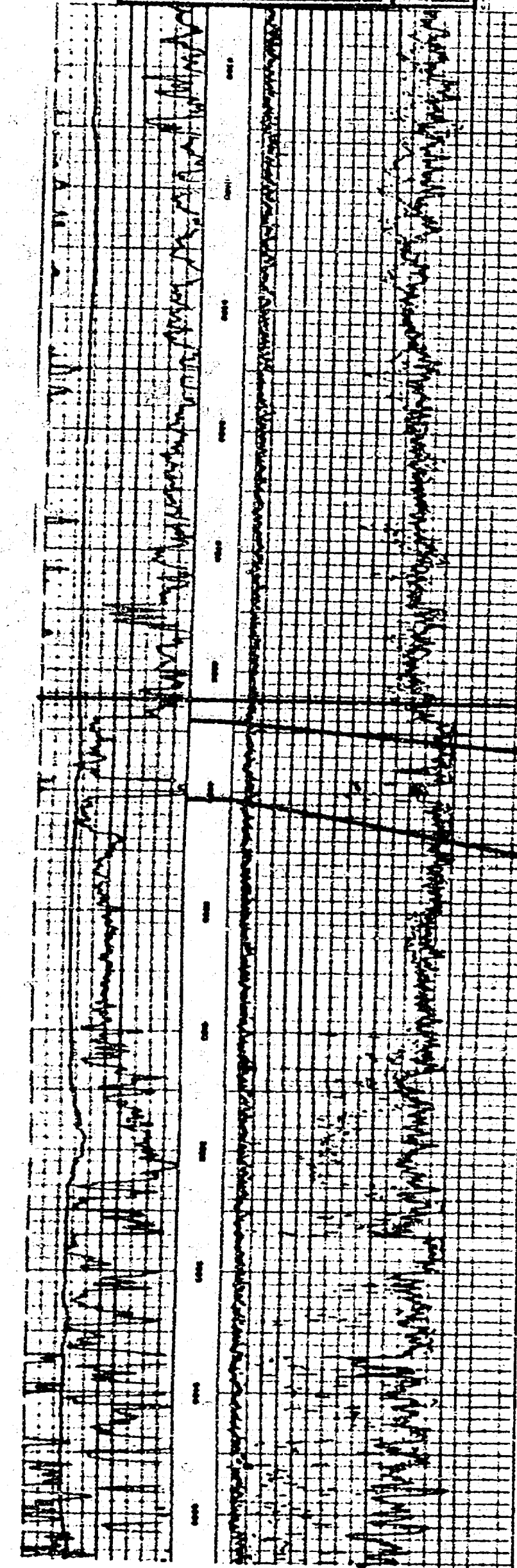
Large Exhibits





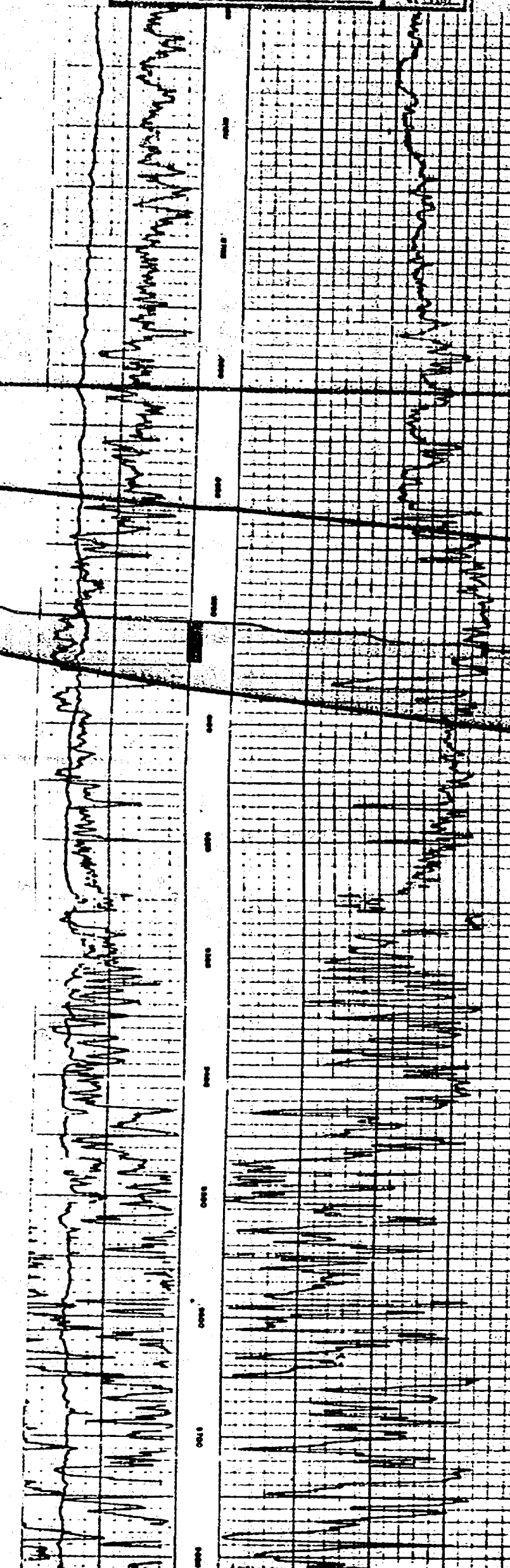


COMPANY RECORD
WOLF CAMP
 COMPANY: WINCHESTER EXPLORATION, INC.
 WELL: WOLF CAMP
 COUNTY: WINCHESTER
 STATE: MISSISSIPPI
 DATE: 10/1/54
 TIME: 10:00 AM
 BY: J. H. HARRIS



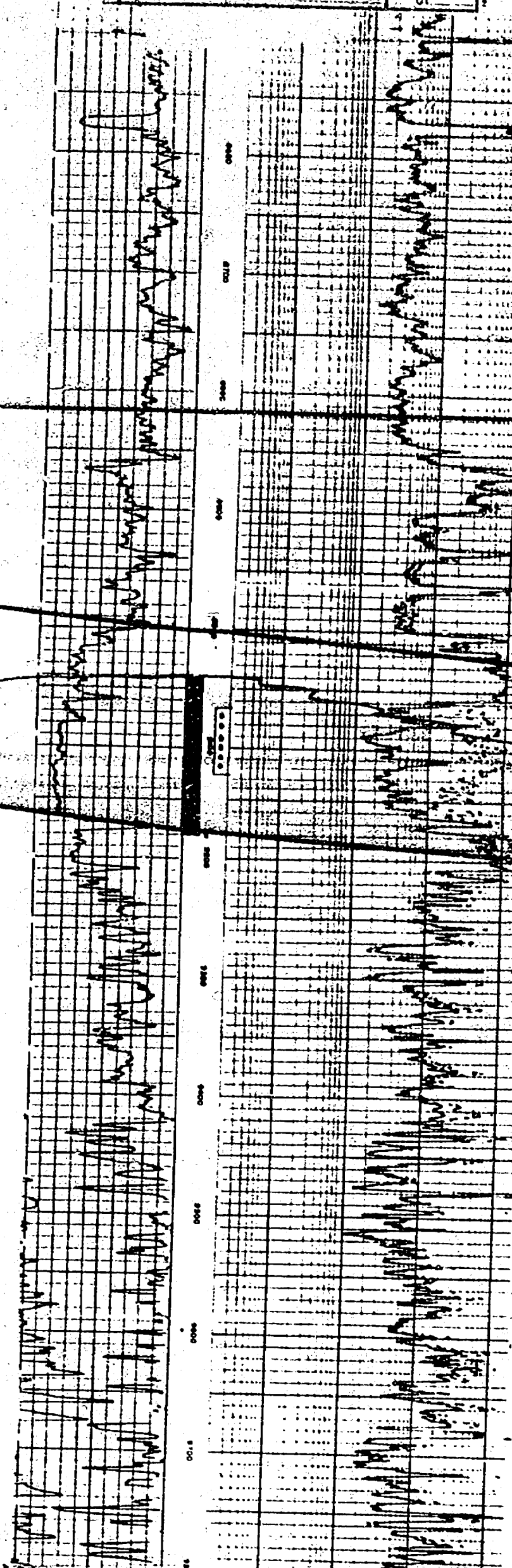
NO TEST

COMPANY RECORD
WOLF CAMP
 COMPANY: WINCHESTER EXPLORATION, INC.
 WELL: WOLF CAMP
 COUNTY: WINCHESTER
 STATE: MISSISSIPPI
 DATE: 10/1/54
 TIME: 10:00 AM
 BY: J. H. HARRIS



DST 9014-9094', Op 3'10", GTS 3"
 Flow @ 2,880,000 CPD in 70" 1" ck.
 Inc. to 2,000,000 CPD in
 110" & dec 1,269,000 CPD @
 end of test, Rec 700' dist
 (Sc Rec 26.5 cfs) 901' ISIP
 3880w, FP 651-520w, 180" FSIP
 3880w.

COMPANY RECORD
WOLF CAMP
 COMPANY: WINCHESTER EXPLORATION, INC.
 WELL: WOLF CAMP
 COUNTY: WINCHESTER
 STATE: MISSISSIPPI
 DATE: 10/1/54
 TIME: 10:00 AM
 BY: J. H. HARRIS

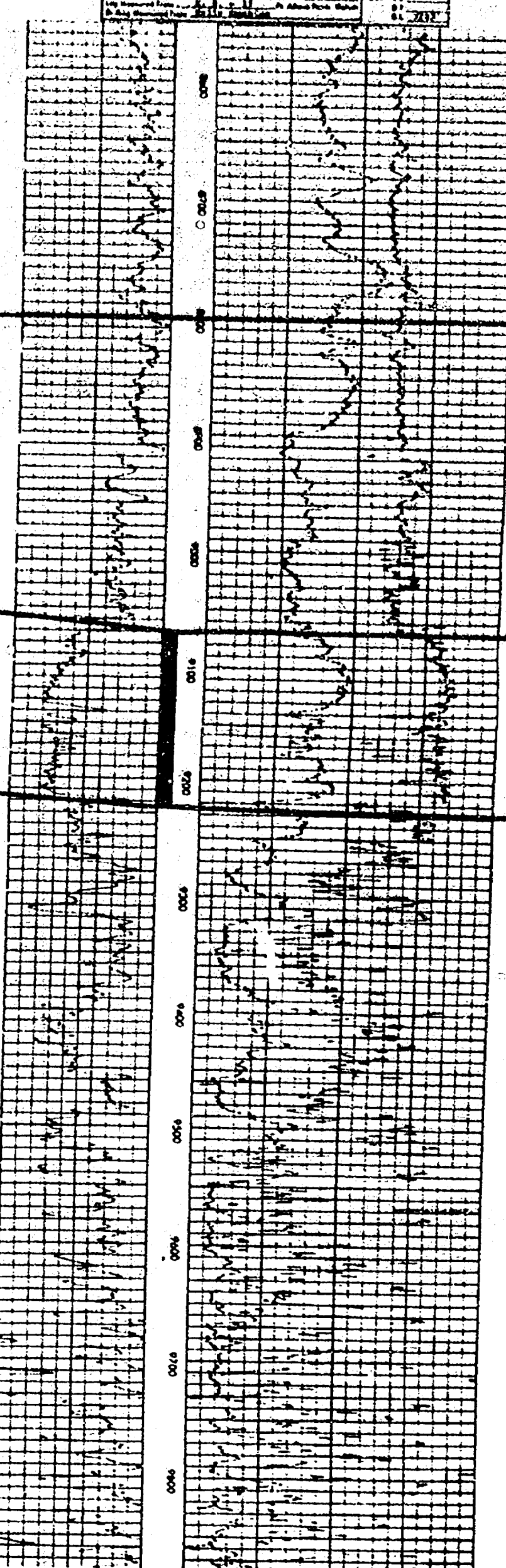


DST 9040-9180', Op 2:30, GTS 5"
 @ 11,000,000 CPD, Rec 558'
 dist. 324' NW (Sc Rec 25.4
 cfs) 400 cc oil, 200 cc wt
 1' ISIP 4500w, FP 3412-3538w
 2205-3538w, 2' FSIP 4500w
 FP 2182-4112w, 4' FSIP 4500w
 HP 4683-4683w.

PF. 1 @ 9063, 9064, 9068, 9069,
 9085, 9087, 9089, 9091, 9093,
 9099, 9103, 9105, 9118, 9124,
 9125, 9126, 9127, 9128,
 A/250.

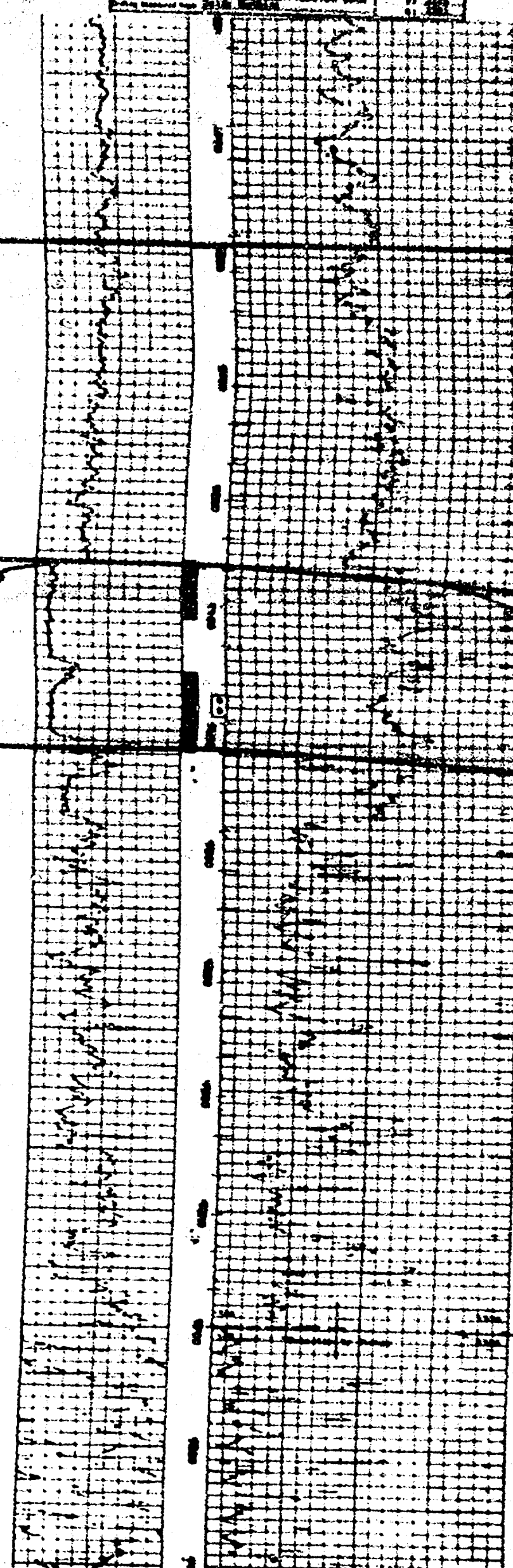
COP 7,592,000 CPD. + 62" 6VY DIST.

WELCO
WOLF CAMP
 COMPANY: WINCHESTER EXPLORATION, INC.
 WELL: WOLF CAMP
 COUNTY: WINCHESTER
 STATE: MISSISSIPPI
 DATE: 10/1/54
 TIME: 10:00 AM
 BY: J. H. HARRIS



DST 9070-9220', Op 2 hrs, Rec 1
 @ 8040w, 60" ISIP 692w, FP
 230-230w, 180" FSIP 600w.

WELCO
WOLF CAMP
 COMPANY: WINCHESTER EXPLORATION, INC.
 WELL: WOLF CAMP
 COUNTY: WINCHESTER
 STATE: MISSISSIPPI
 DATE: 10/1/54
 TIME: 10:00 AM
 BY: J. H. HARRIS

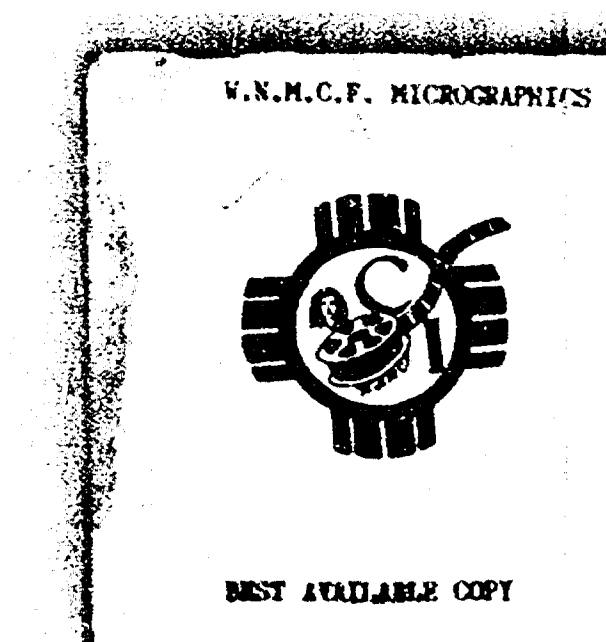
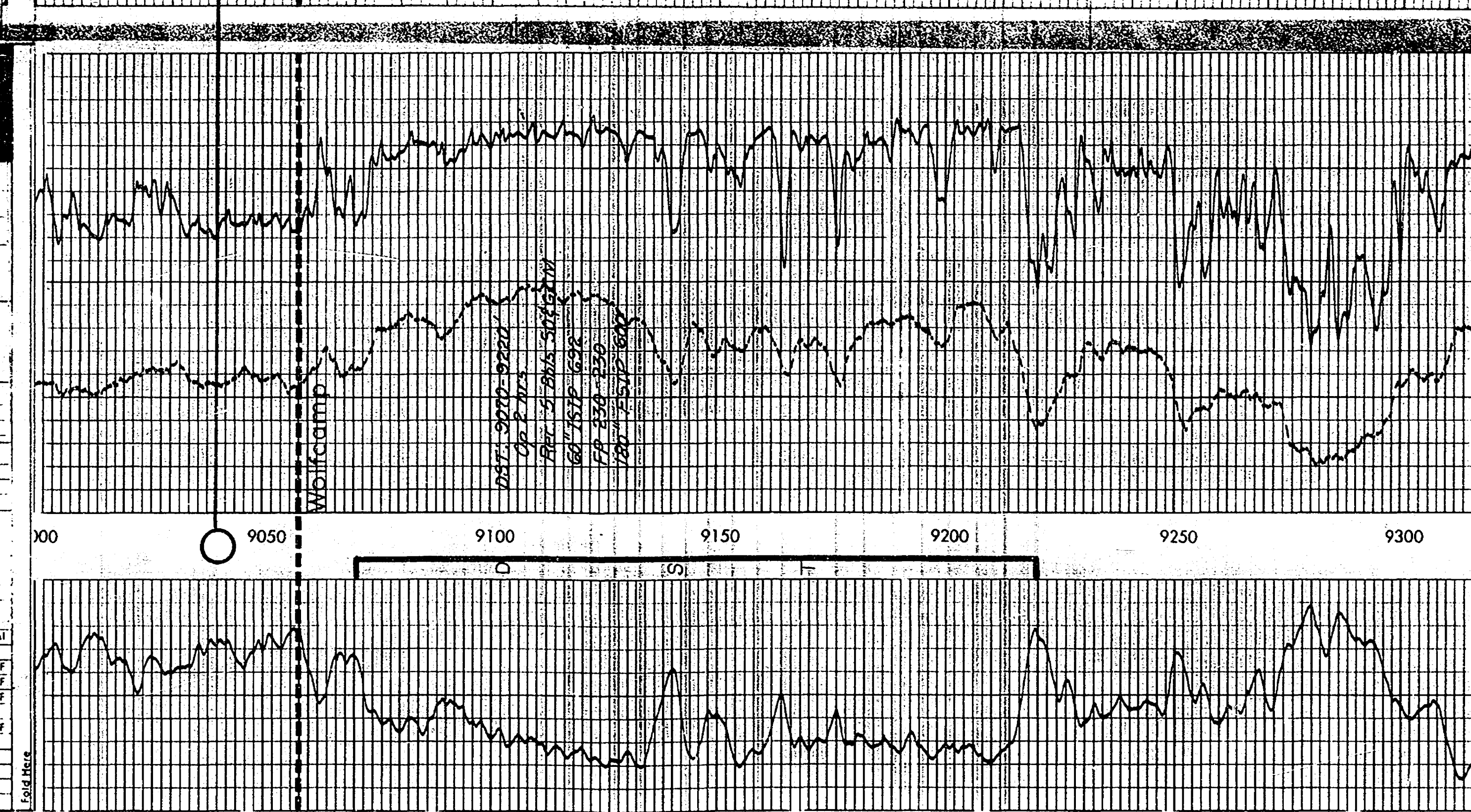
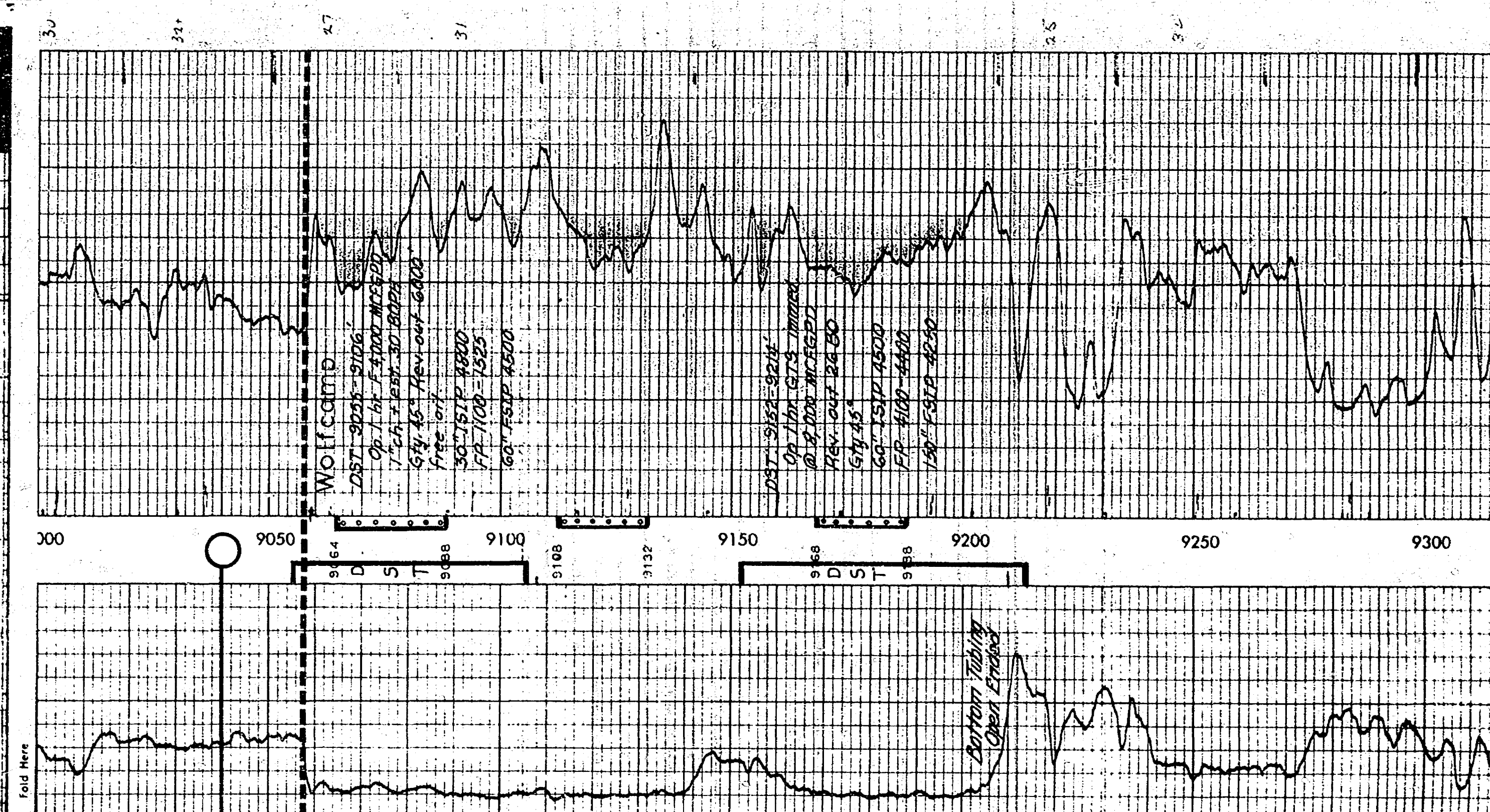


DST 9055-9106', Op 1 hr, GTS 1
 min. A died, by-passed tool
 A blew mud, oil & lost circ.
 P/A-500,000 CPD 1" ck flow
 est. 30 BOP, or. 45', rev-out
 60 BOP, 30' 2480'w FP 1101-1525w,
 60"/4500w.

DST 9152-9214', Op 1 hr, GTS 1
 min. A died, by-passed tool
 A blew mud, oil & lost circ.
 P/A-500,000 CPD 1" ck flow
 est. 30 BOP, or. 45', rev-out
 60 BOP, 30' 2480'w FP 1101-1525w,
 60"/4500w.

PF. 47/9166-9188', 47/9112-9132',
 F 297' 80 12', 18/64 ck, TP
 1275w, QOR 1500w.
 IPR 60% BOP.
 CUMULATIVE PRODUCTION TO 11-75 87264 BO " + 618 MCMPS

BEST AVAILABLE COPY

[illegible]

Schlumberger
COMPENSATED NEUTRON FORMATION DENSITY

WELL: J.C.M. STATE #2 (J.C.M.)
FAC: WILDCAT
COUNTY: EDDY STATE: NEW MEXICO
19801 FSL & 19801 FSL
2 20-S 28-E DLL
16 3274 3274

LOG TRACK

9-7-73
315
11510
11508
11506
5/8 2945
2945
7 719
FULL
9-6 31
118C
106 76
1054 75
12 123
12 HOURS
7679 HC335
11510 HALLS
11510

Schlumberger
COMPENSATED NEUTRON FORMATION DENSITY

WELL: J.C.M. STATE #2 #2
FAC: WILDCAT
COUNTY: EDDY STATE: NEW MEXICO
19801 FSL & 19801 FSL
2 20-S 28-E DLL
16 3274 3274

LOG TRACK

9-7-73
315
11510
11508
11506
5/8 2945
2945
7 719
FULL
9-6 31
118C
106 76
1054 75
12 123
12 HOURS
7679 HC335
11510 HALLS
11510

