

NUCLEAR LOG
SIMULTANEOUS
GAMMA RAY-NEUTRON

COMPANY KERSEY & COMPANY

WELL HOVER #4

FIELD MAIZAMER

COUNTY TEA STATE NEW MEXICO

LOCATION: 606' S.W. OF N.E. 17-32

OTHER SERVICES:

SEC. TWP

ELEVATIONS:

Elev. 3968

Ft. Above Perm Datum

KB. 3968

DF. 3968

GL. 3968

Permanent Datum GROUND LEVEL
Log Measured From _____
Drilling Measured From _____

Date 7-26-66

Run No. ONE

Type Log GAMMA RAY NEUTRON LOG

Depth—Driller

Depth—Logger 4098

Bottom logged interval 4042 4048

Top logged interval 3400

Type fluid in hole

Salinity, PPM Cl.

Density

Level

Max. rec. temp., Deg. F.

Operating rig time

Recorded by

Witnessed by

CLARK

MR. KERSEY

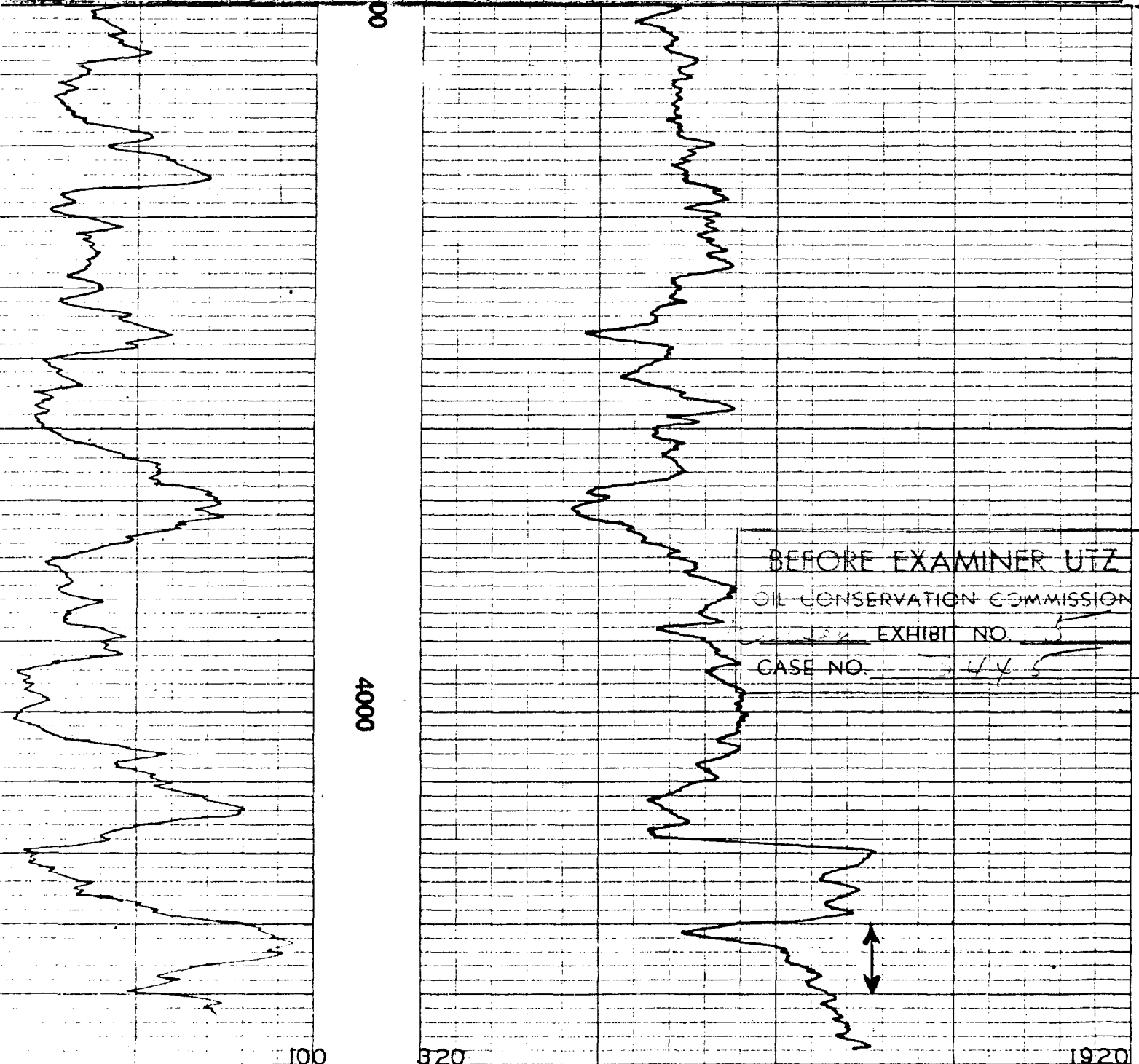
BORE-HOLE RECORD

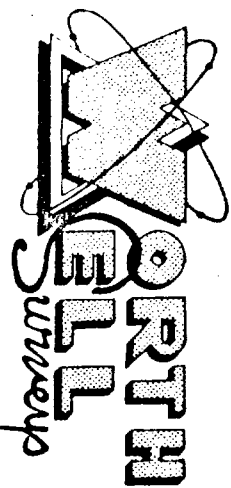
CASING RECORD

Run No. Bit From To Size Wgt. From To

7" 2" 0 3685 T.D.

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 445
CASE NO. 445





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SIMULTANEOUS
GAMMA RAY-NEUTRON

COMPANY KERSEY & COMPANY

WELL HOVER #4

FIELD MAIZAMER

COUNTY LEA STATE NEW MEXICO

LOCATION: 606' S.W. OF N.E. 17-32

OTHER SERVICES:

SEC. TWP.

Permanent Datum GROUND LEVEL Elev. 3968

Log Measured From Ft. Above Perm Datum

Drilling Measured From

ELEVATIONS:

KB.

DF.

GL. 3968

Date 7-26-66

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Salinity, PPM Cl.

Density

Level

Max. rec. temp., Deg. F.

Operating rig time

Recorded by CLARK

Witnessed by MR. KERSEY

RUN BORE-HOLE RECORD

Bit From To

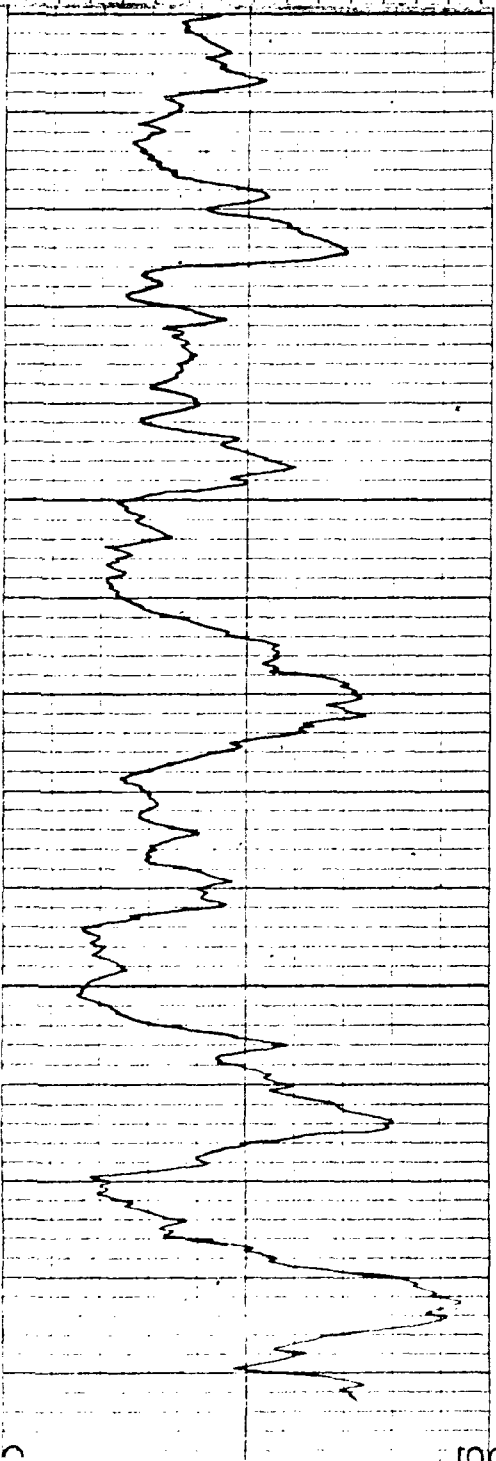
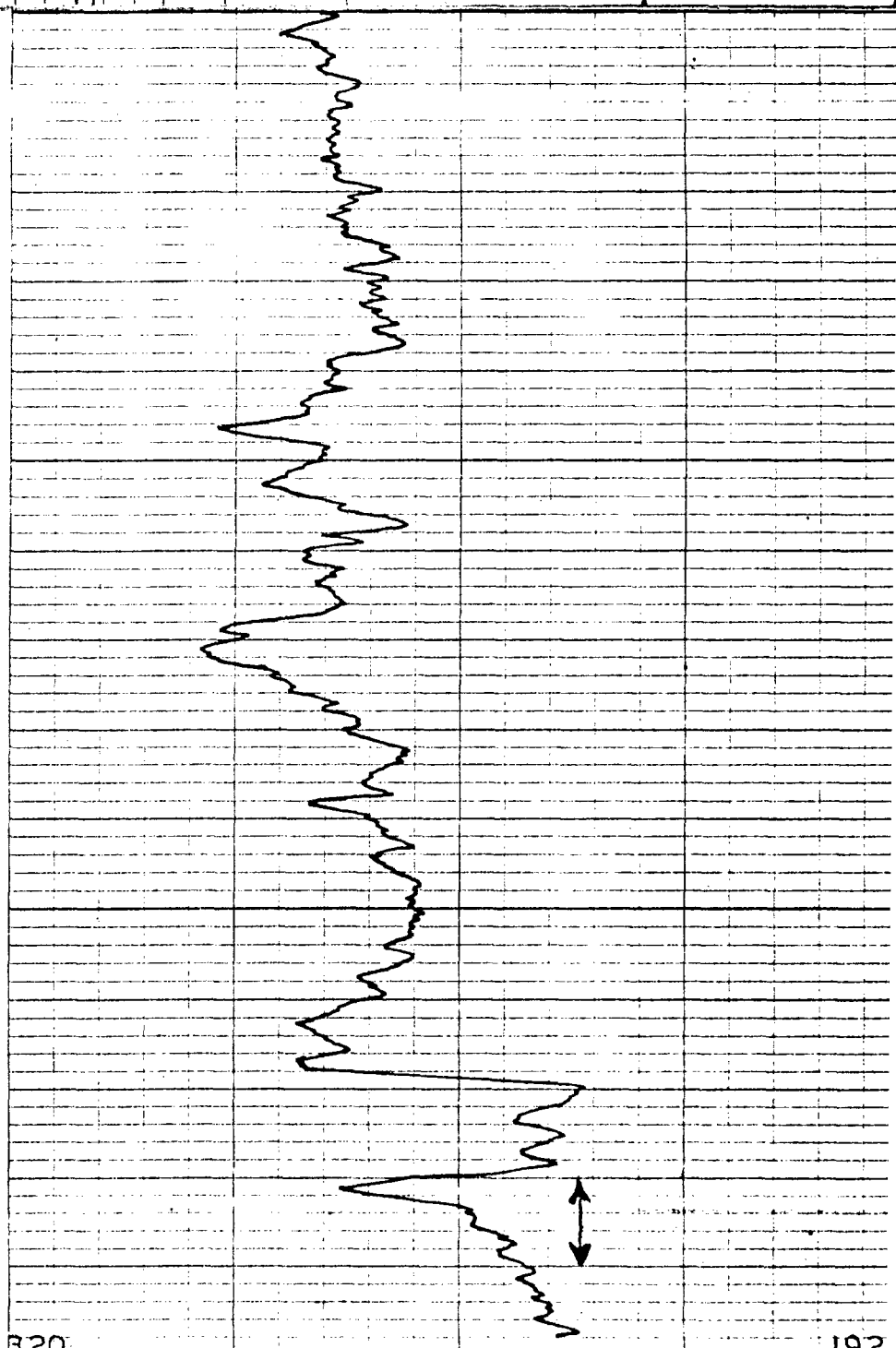
Size 7" Wgt. From To

2"

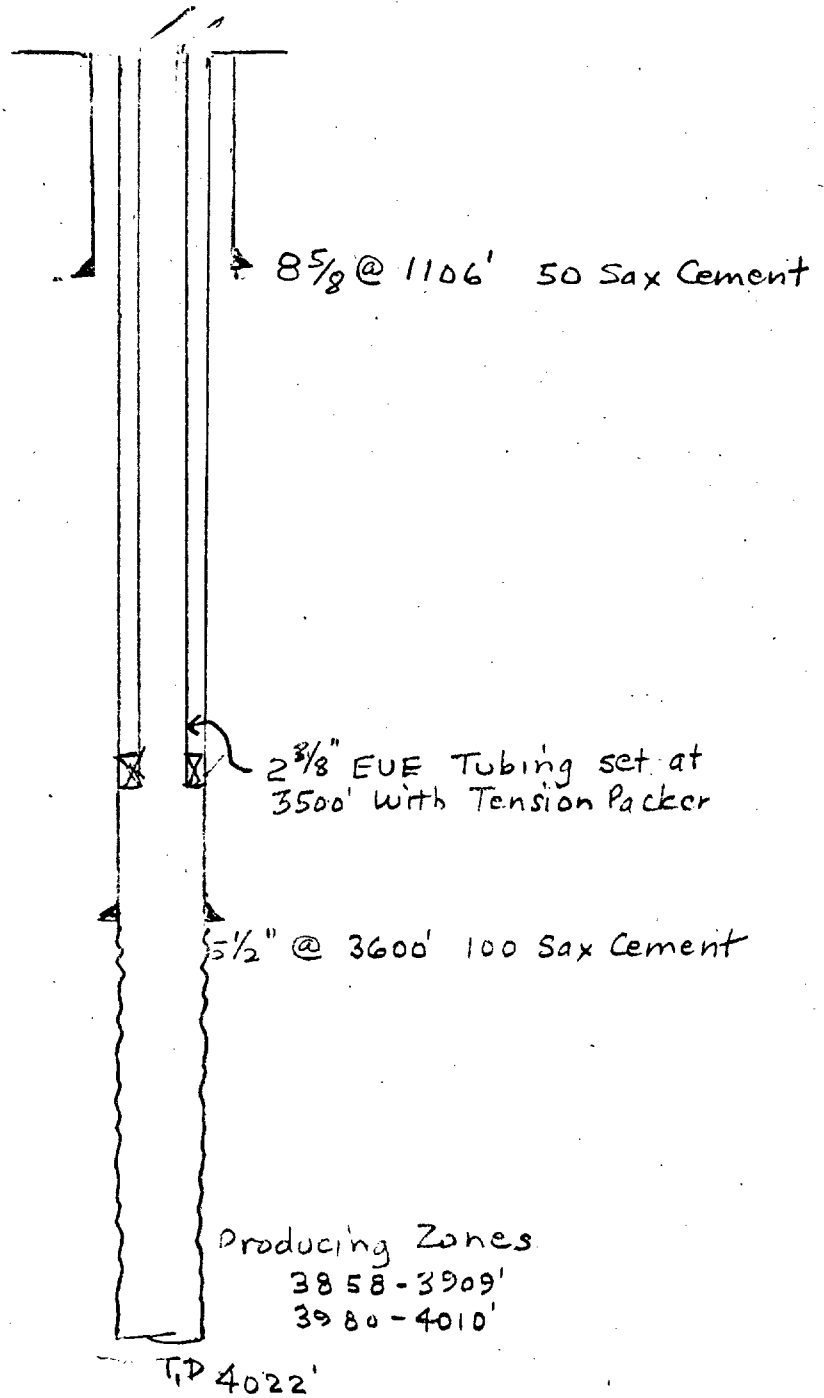
CASING RECORD

From To

Wgt.

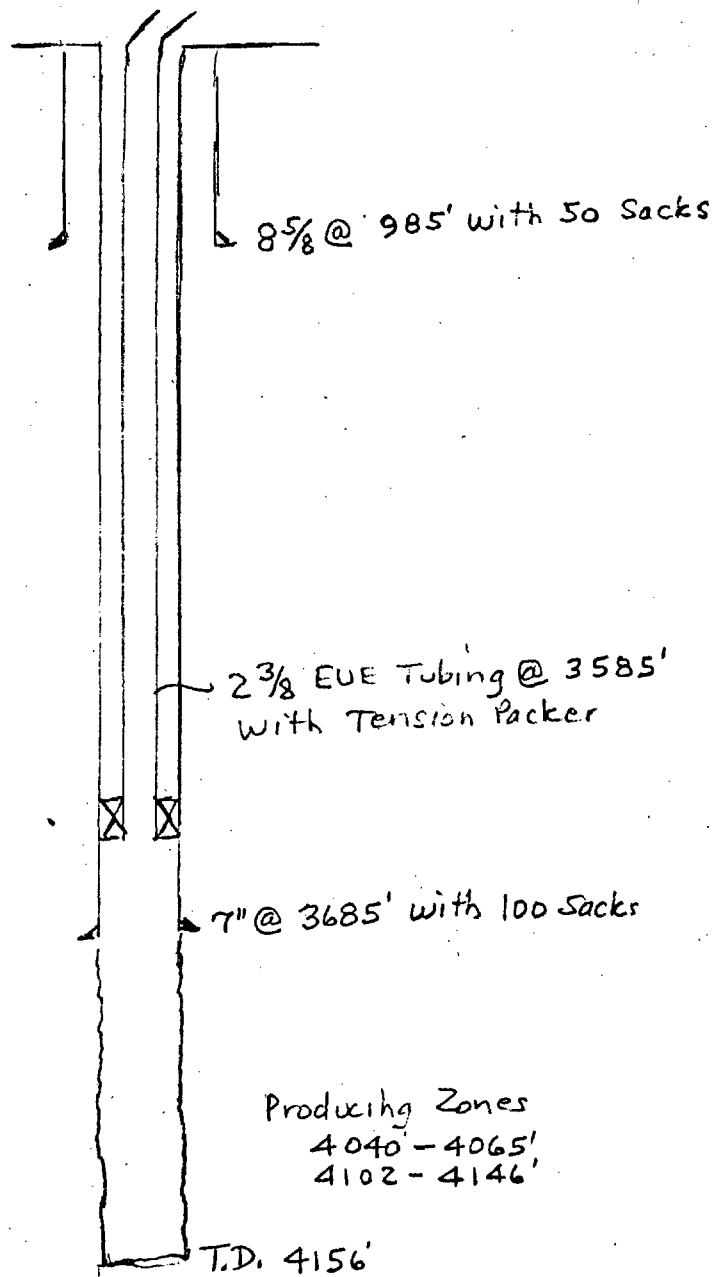


Water Injection Well
Hover #2



Case 3445-

Water Injection Well
Hover # 4



Case 3445