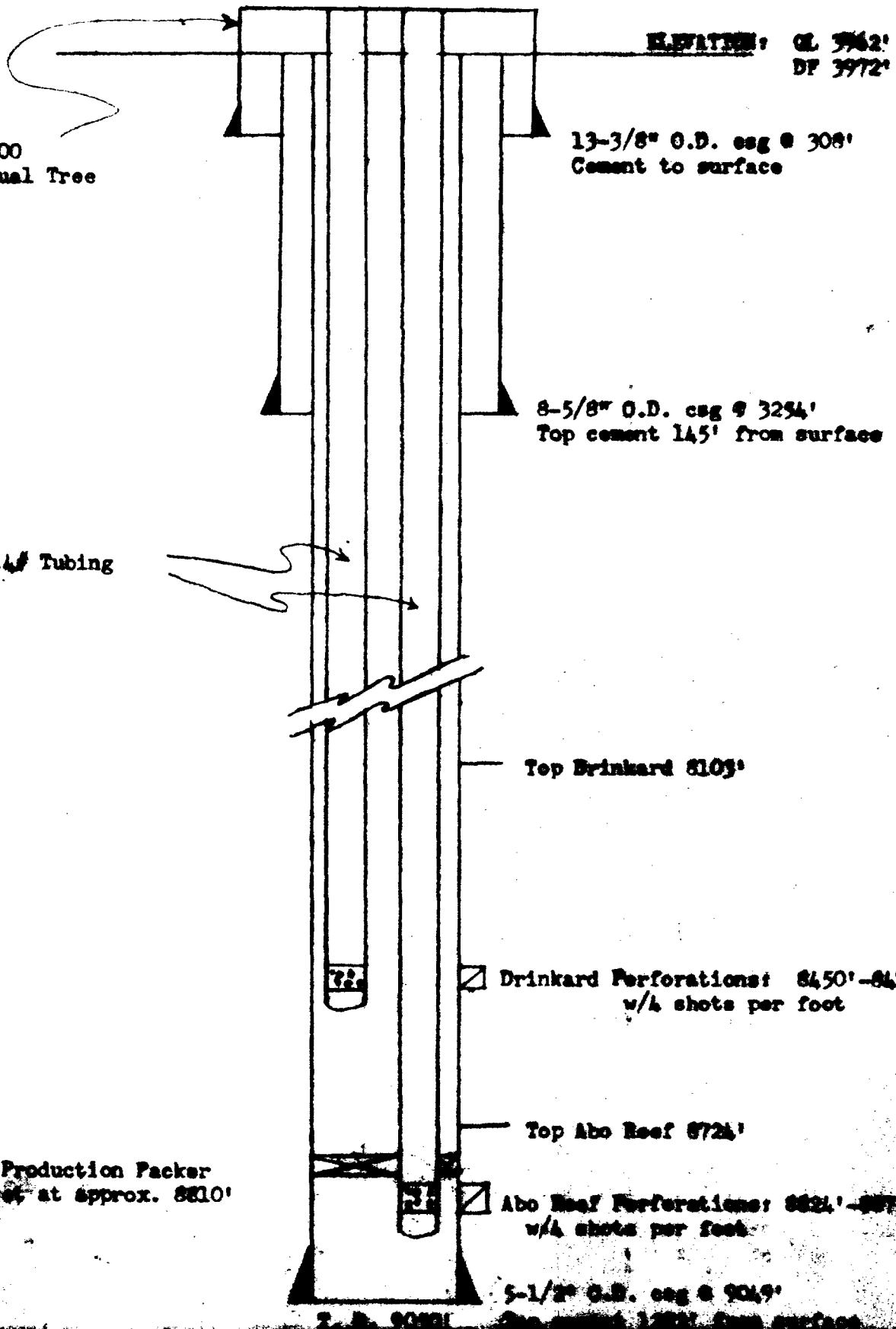


Hobbs "H" 14000
Well No. 1 330' FWL & 348' FWL
Section 8, T18S, R35E
Los County, New Mexico

PROPOSED DUAL



Series 900
Cameron Dual Tree

13-3/8" O.D. csg @ 308'
Cement to surface

8-5/8" O.D. csg @ 3294'
Top cement 145' from surface

2-1/16" Nom. 3.4# Tubing
2.063" O.D.
1.750" I.D.

Top Brinkard 8109'

☒ Brinkard Perforations: 8450'-8476'
w/4 shots per foot

Top Abo Reef 8724'

☒ Abo Reef Perforations: 8824'-8874'
w/4 shots per foot

5-1/2" O.D. csg @ 9049'

T. & G. 9049'

Top cement 120' from surface

Baker Model "D" Production Packer
set at approx. 8810'

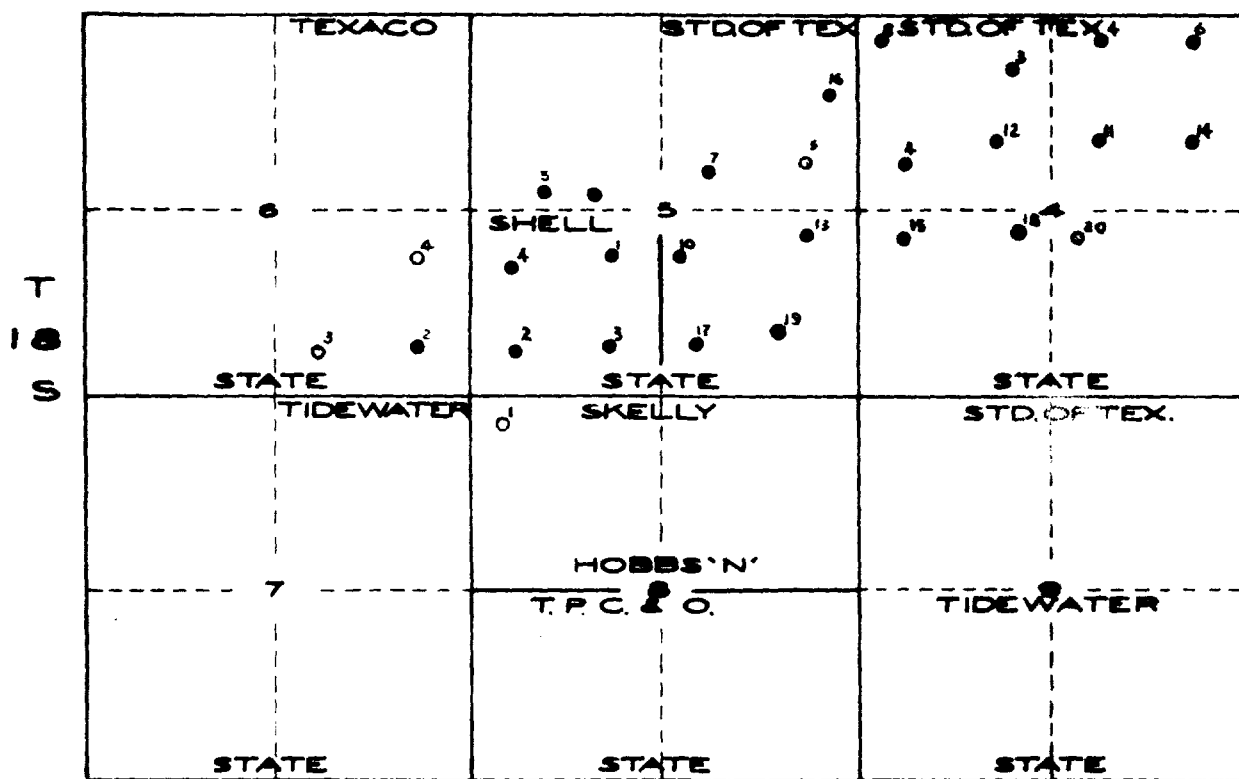
SKELLY OIL COMPANY

HOBBS N LEASE

SEC. 8 - T18S - R35E

LEA COUNTY NEW MEXICO

R 35 E



LEA COUNTY NEW MEXICO

T
18
S



SCALE: 2" = 1 MILE

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. _____
CASE NO. 2463

Hobbs "K" Lease

Well No. 1 330' ENT & 358' FWL

Section 9, T14S, R35E

Lea County, New Mexico

EXHIBIT 2

PROPOSED DUAL

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

EXHIBIT NO. 2

CASE NO. 2463

Series 900
Cameron Dual Tree

ELEVATION: GL 3962'
DF 3972'

13-3/8" O.D. csg @ 308'
Cement to surface

8-5/8" O.D. csg @ 3254'
Top cement 145' from surface

2-1/16" Nom. 3.4# Tubing
2.063" O.D.
1.750" I.D.

Top Drinkard 8103'

Tubing perforations 8505'
Tubing set at 8542'

Drinkard Perforations: 8450'-8476'
w/4 shots per foot

Top Abo Reef 8724'

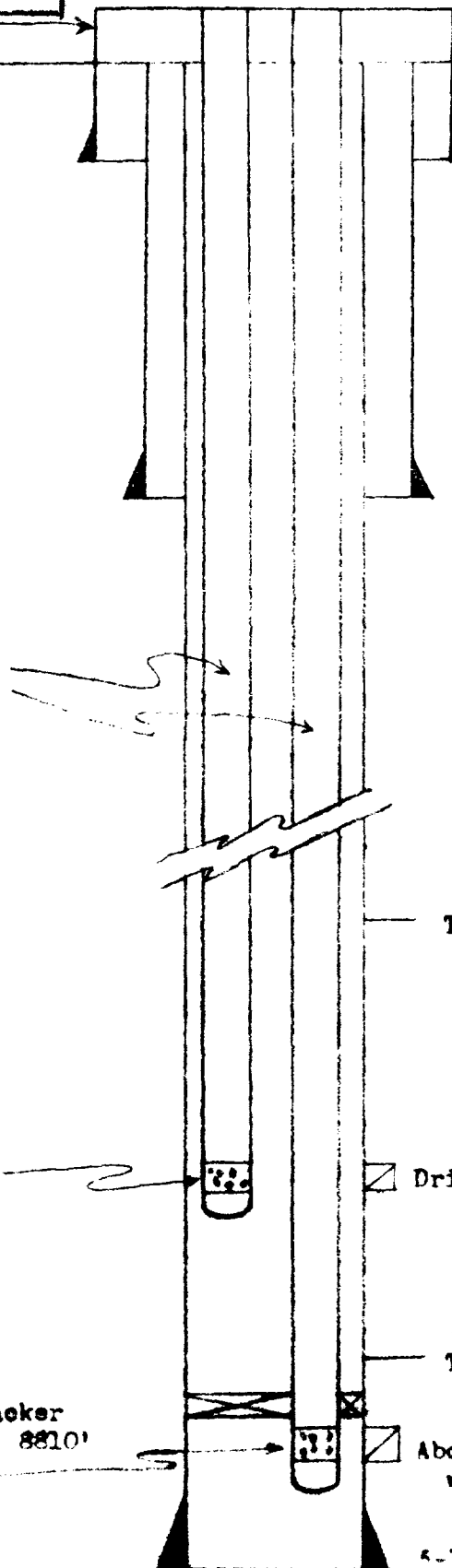
Baker Model "D" Production Packer
set at approx. 8810'

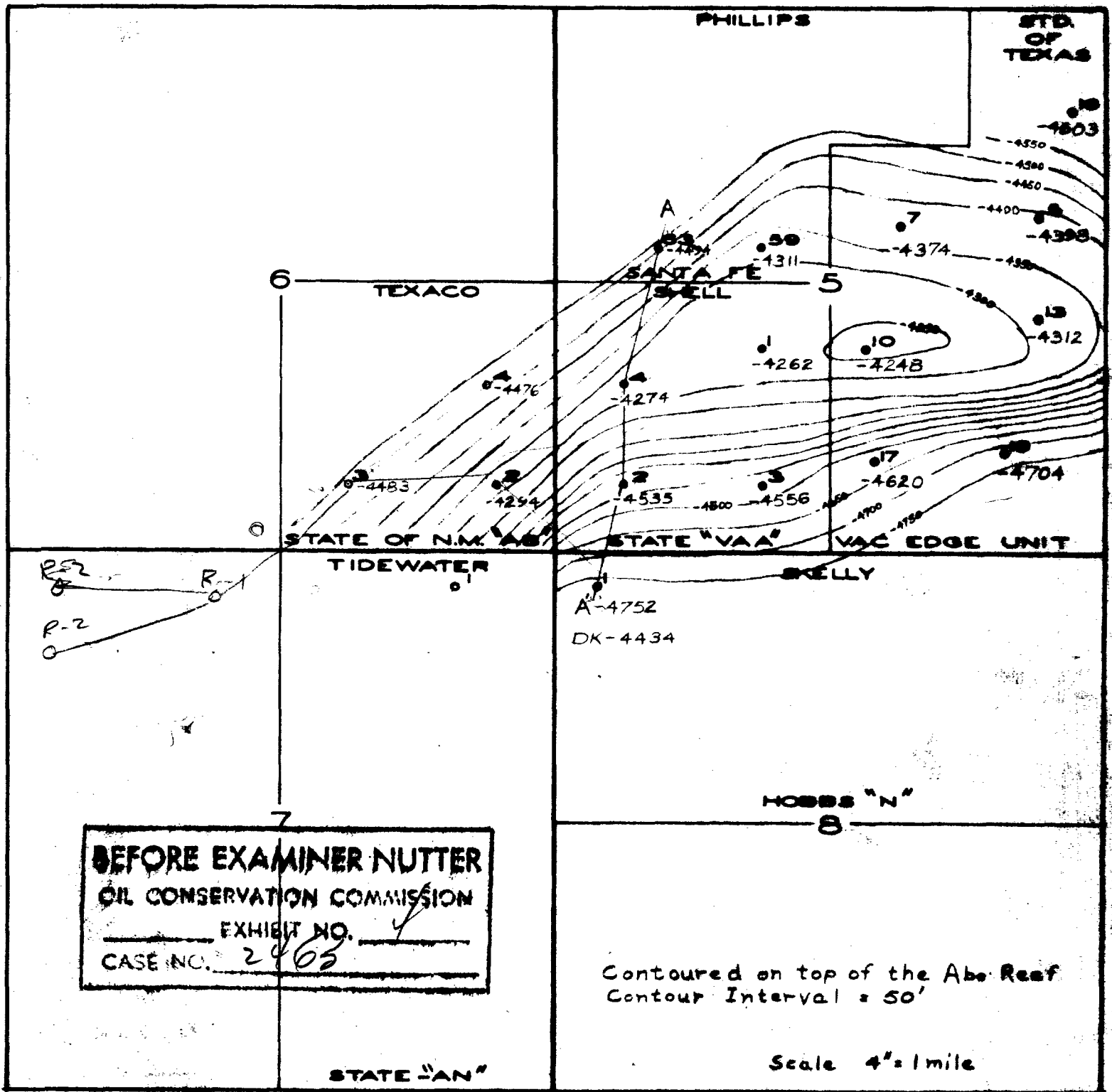
Tubing perforations 8817'
Tubing set at 8817'

Abo Reef Perforations: 8824'-8874'
w/4 shots per foot

4-1/2" O.D. csg @ 9040'

T. B. 9090' Top cement 1293' from surface





T-18-S R-35-E

A-A' Cross-section-Exhibit #3

BEFORE EXAMINER NUTTER

F. L. CONSERVATION COMMISSION

EXHIBIT NO. 3

CASE NO. 2462

SCHLUMBERGER**SONIC LOG**SCHLUMBERGER WELL SURVEYING CORPORATION
Houston, Texas

COUNTY FIELD or LOCATION WELL COMPANY	LEA
	VACUUM ABO
	HOBBS "N" 1-D
	SHELLY OIL CO.
COMPANY <u>SKELLY OIL</u>	
COMPANY _____	
WELL <u>HOBBS "N" 1-D</u>	
FIELD <u>VACUUM ABO</u>	
LOCATION <u>SEC. 8 18S 35E</u>	
COUNTY <u>LEA</u>	
STATE <u>NEW MEXICO</u>	
Other Surveys ML LL 8 <u>02</u>	
Location of Well 358' FROM W/L 330' FROM N/L	
Elevation: K.B.: <u>3973.3</u> D.F.: <u>3972</u> or G.L.: <u>3962</u>	

Log Depths Measured From KB 11.30 Ft. above GL

RUN No. ONE
Date 11-12-61
First Reading 9044
Last Reading 0
Feet Measured 9044
Csg. Schlum. 3250
Csg. Driller 3250
Depth Reached 9050
Bottom Driller 9050

BEFORE EXAMINER MUTTER**OIL CONSERVATION COMMISSION**EXHIBIT NO. 52463

Mud Nat. LO-SO OIL DRISCOSE
Dens. Visc. 8.7 51
Mud Resist. (M) 1.15 @ 70 F @ F @ F
" Res. BHT .66 @ F @ F @ F
" pH 9.0 @ F @ F @ F
" Wtr. Loss 4.4 CC 30 min CC 30 min CC 30 min
" Rmf (M) .66 @ 70 F @ F @ F
Bit Size 7 7/8"
Spacing:
T3 R 3 R 3250 To 9044 To To
T3 R 1 R 8700 To 9043 To To
Opr. Rig Time 5 HOURS
Truck No. 2527 HOBBS
Recorded By ROUSH
Witness MORRIS