

Case No.

1505

Large Exhibits

Long tbg string (Montoya)
is 2-7/8" OD 6.50# Type
"CS" Hydril to pkr, then
2-3/8" OD EUE below pkr.

13-3/8" OD csg @ 419'
Cemented w/450 sacks
Cement Circulated.

9-5/8" OD csg @ 3,449'
Cemented w/1,828 sacks
in two stages.
Cement Circulated

Proposed Fusselman
Perforations

Short tbg string (Fusselman)
is 2-3/8" OD EUE 4.70#
w/N-80 Cplgs machined to
2.910" OD and having equiv.
strength of J-55 cplg.

Proposed
Montoya
Perforations

(6752'
(6890'

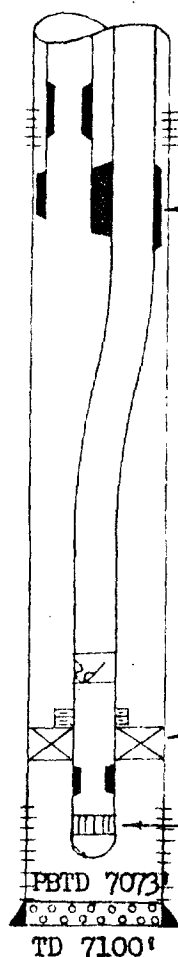
Baker Parallel tbg anchor
@ approximately 6,890'

Baker Model "D" Packer
@ approximately 6,915'

(6940'
(7052'

GOT CV (Open) Approx. 7,000'
2-3/8" OD tbg @ Approx. 7,050'

7" OD csg @ 7,100'
Cemented w/735 sacks
Cement top @ 2,620'



NOTE:
DRAWING NOT TO SCALE

PROPOSED MECHANICAL INSTALLATION
OIL-OIL DUAL COMPLETION
Learcy McBuffington No. 9
Justis-Montoya & Fusselman Pools
Lea County, New Mexico
GULF OIL CORPORATION - FT. WORTH PROD. DIV.

GULF'S LEARCY MCBUFFINGTON LEASE
LEA COUNTY, NEW MEXICO

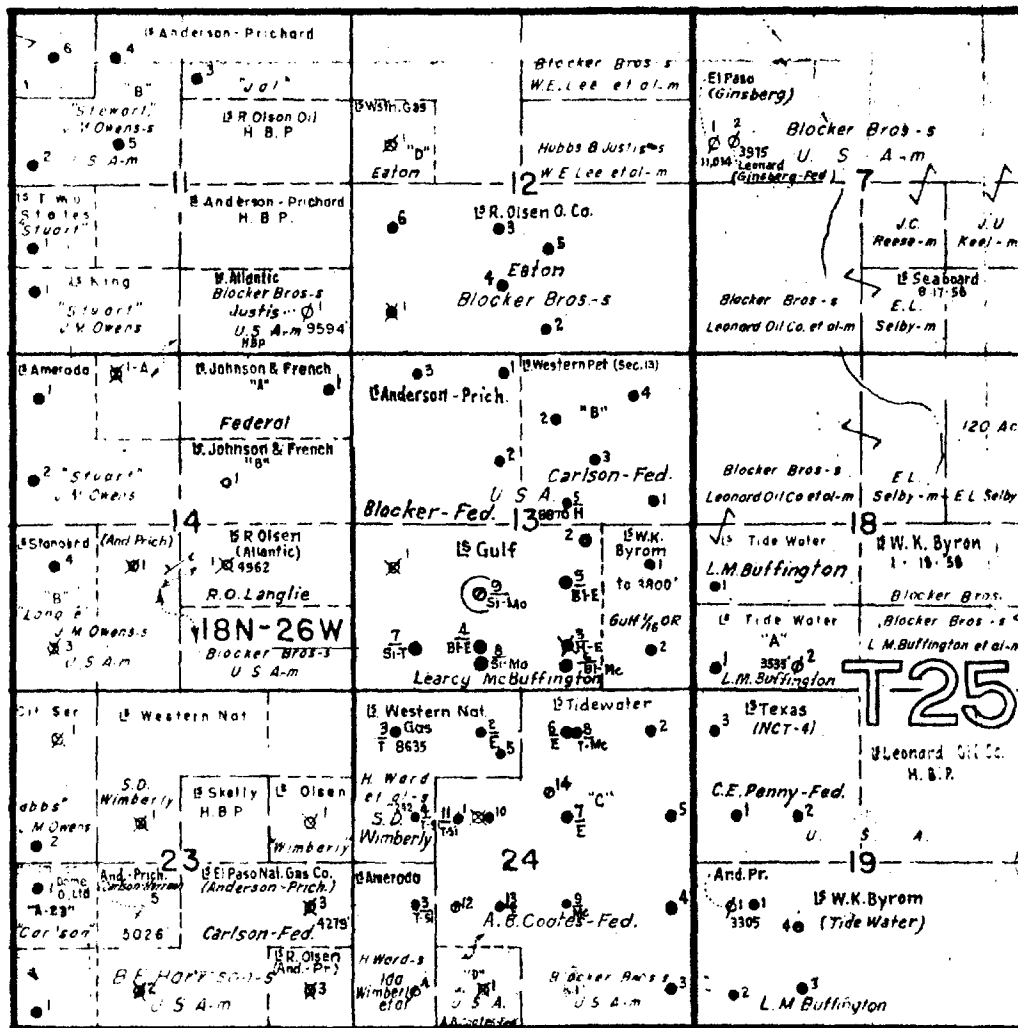
Legend

⑨ ⁹/_{Si-Mo} Proposed Fusselman-Montoya
Oil-Oil Dual

GULF OIL CORPORATION

SCALE 1" = 3000'

T - 25 - S



R - 37 - E

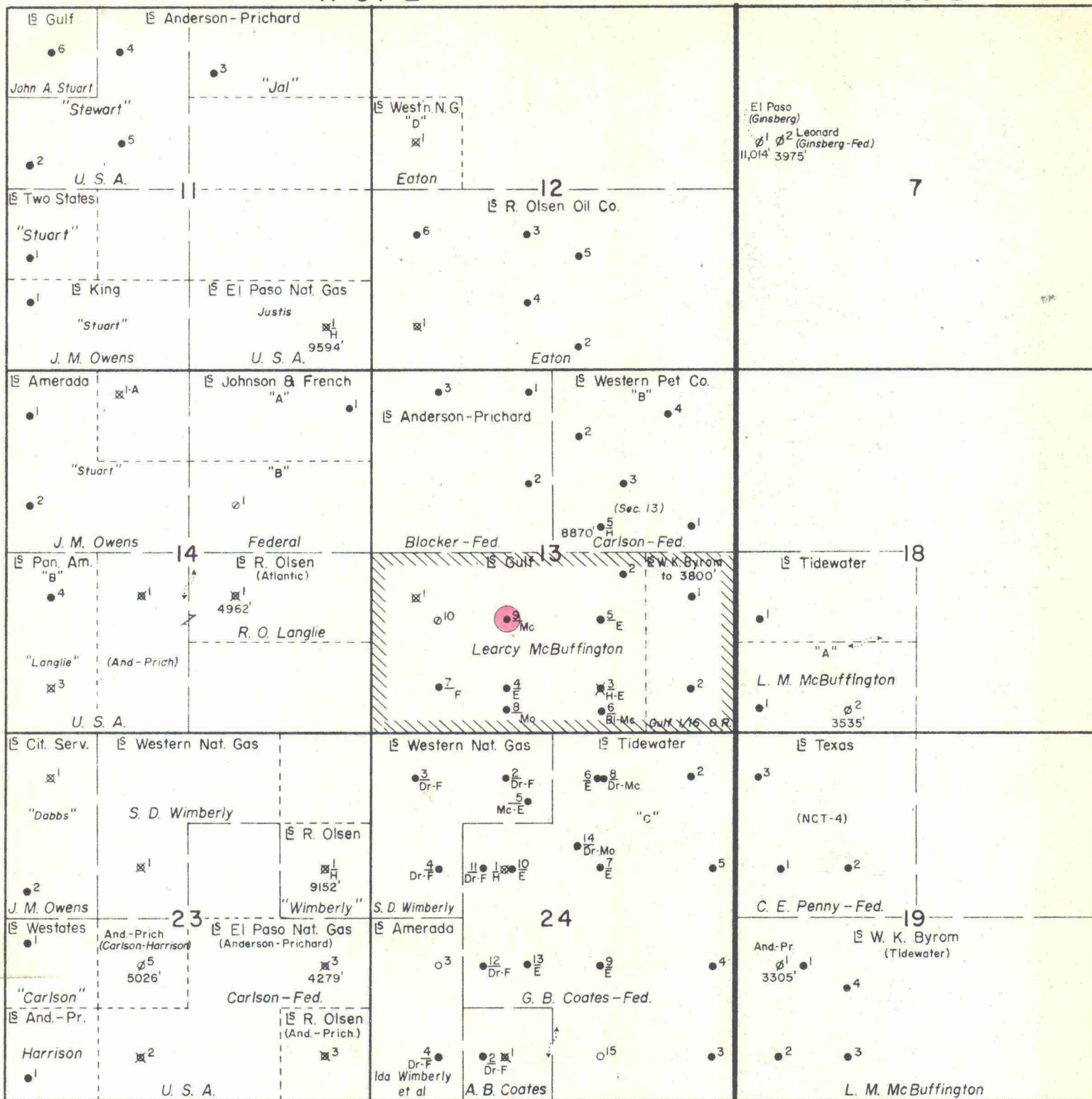
GULF'S LERCY McBUFFINGTON LEASE LEA COUNTY, NEW MEXICO

Legend

⑨ ⁹/_{Si-Mo} Proposed Fusselman-Montoya
Oil-Oil Dual

GULF OIL CORPORATION

SCALE 1" - 3000'



T
25
S

LEASE PLAT

LEARCY McBUFFINGTON

LEA COUNTY, NEW MEXICO

- LEGEND -

Pertinent Gulf Lease
Pertinent Gulf Well
Corporation Sept 10, 1958

Case No. 1505

Exhibit No. 1

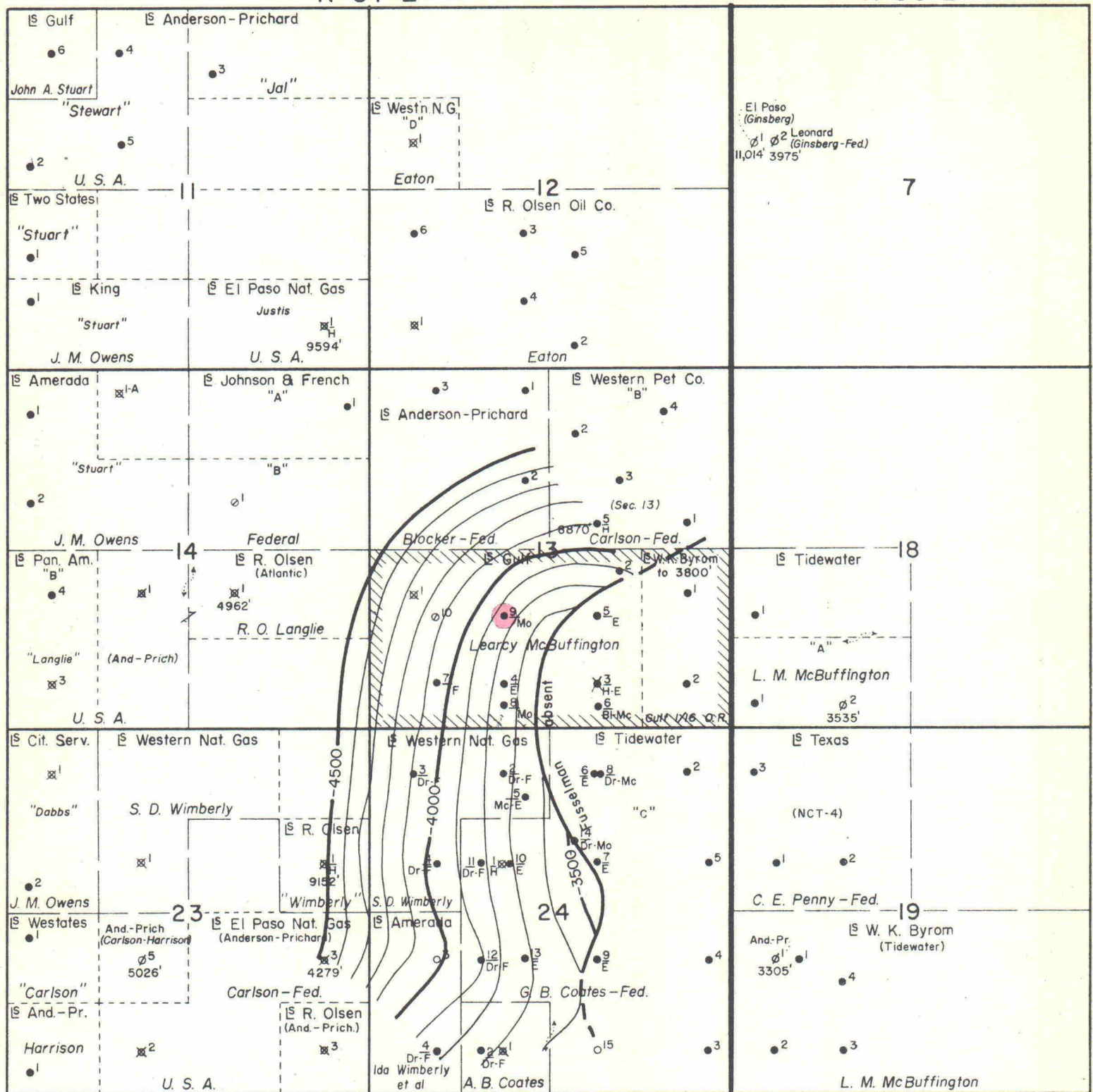
BEFORE EXAMINER NUTTER

CIL CONSERVATION COMMISSION

EXHIBIT NO.

Gulf Oil Corporation

Sept 10, 1958



Contour Map on Base of Fusselman/Top of Montoya

Case No. 1505 Exhibit No. 3

~~Gulf Oil Corporation~~

Sept. 10, 1958

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

Sub EXHIBIT NO. 3

CASE NO. 1803

BEFORE EXAMINER NUTTER
 GULF Oil Corporation
 OIL CONSERVATION COMMISSION
 Case No. 1505
 Exhibit No. 4
 Sept. 10, 1958
 CASE NO. 1505

SCHLUMBERGER WELL SURVEYING CORPORATION HOUSTON, TEXAS									
Induction - Electrical Log									
LEA COUNTY FIELD or LOCATION WELL COMPANY GULF OIL CORPORATION	COMPANY GULF OIL CORPORATION				Other Surveys ML GRN				
	WELL LEARCY McBUFFINGTON #9				Location of Well 1650' From S/L 1980' From W/L				
	FIELD JUSTIS				Elevation: D.F.: 30.90 K.B.: or G.L.: 30.81				
	LOCATION SEC. 13-255-37E				FILING No.				
	COUNTY LEA								
STATE NEW MEXICO									
RUN No. 1 Date 8-1-58 First Reading 7095 Last Reading 3452 Feet Measured 3643 Csg. Schlum. 3452 Csg. Driller 3450 Depth Reached 7101 Bottom Driller 7100 Depth Datum KB 12.5' Abv. GL Mud Nat. CHEM Dens. Visc. 9.1 37 Mud Resist. 1.2 @ 80" Res. BHT 8 @ 110" Rmf 48 @ 110" Rmc pH 7.5 Wtr. Loss 11 CC 30 min. CC 30 min. CC 30 min. CC 30 min. Bit Size 8 3/4" Spcgs. AM 15" NORMAL MN 27' 7" IND. 40" INDUCTION Opr. Rig Time 2 HOURS Truck No. 1529 HOBBS Recorded By HOWE Witness RUNYAN									
REMARKS C.D. USED S.O. = 1 1/2" RUN 1: 160 40 100 400 Sens.: 200 T.C.: 2 Sp. Sec									
Cartridge No. TRC-G-150									