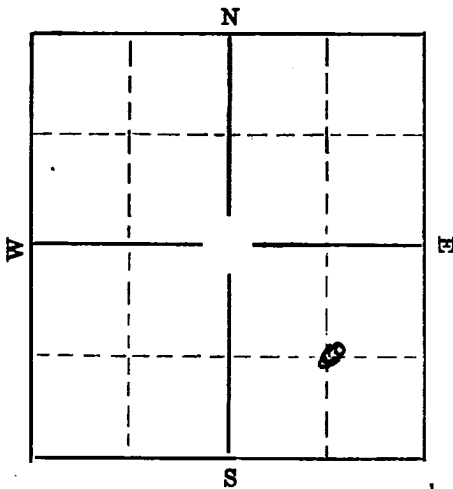


SCOUT REPORT

NEW MEXICO OIL CONSERVATION COMMISSION

Mon. ~~Wichita~~
Wichita



Company Gulf Oil Corp
Farm Name Graham State F Well No. 5
Sec. 36 Twp. 19 Range 36 County Lea
Feet from Line: N. 660 S. 660 E. W.
Elevation 3586 Method State
Contractor State
Spudded 2-23-48 Completed 9-20-48

AMOUNT CASING & CEMENTING RECORD

Size	Feet	Inches	Sax Cement
13 ³	314		300
9 ⁵	2801		1300
7"	9785		865

TUBING RECORD

PACKER

ACID RECORD Gals.

TA	TG	0-5151
TX 2	TX	6295
TCA	TCA	9485
BT - 9819	BT	9240
TY 2440	TY	8540
TS 9780	TS	8925
Top Pay 7160	TP	7940
	TP	8290

SHOOTING RECORD

No. of Quarts	From	To
No. of Quarts	From	To
S/G	S/	S/
S/	S/	S/
S/	S/	S/

Date		Date	
1-28	Rigging up a Rotary	APR 21	66533 L. DST 618-281
2-11	W/Rotary		1hr - 1023' and 3069 SW
2-18	W/Rotary		805-1460 flo#
2-25	TD 320 RB. WOE		51-15min - 2300#
MAR 3	Ø 2377 Ank		Ø 7117 L
MAR 10	Ø 2919 Ank	APR 28	Ø 7117 L
MAR 17	Ø 4112 Line		Ø 7117 L
MAR 24	Ø 5108 L		1hr 38 min - 6000 ft
MAR 31	Ø 5299 L		which started with
APR 7	TD 5803 L. Running hole		200, 780 and finished
APR 14	Ø 6138 L		with 2000 ft and

recd 90' solid sand with
 mud. 480' Pipe. Run and
 (very pressure 400 lb)
 7 min. mud up 2500 ft
 DST 7276-7375 4 hrs
 run. 18 started 4,322
 pressure 290 read
 10' at 4,322. 10' at 4,322
 250' pressure 250 lb.
 15 min. mud up 2500 ft
 Rec.

MAY 12 ϕ 7762 L.

MAY 19 ϕ 8112 L.

MAY 26 ϕ 8445 L

MAY 31 ϕ 8695 L

JUN 9 ϕ 9832 L

JUN 16 ϕ 9180 L

JUN 23 ϕ 9335 L.

JUN 30 Coring 9481. started 9470 - 4100

JUL 7 ϕ 9686. St - Cored
 9470-9500. Rec. 30'. Top 15' Th -

Bot 15' Th. - S.
 Cored 9500-9545. Rec. 45'

Th. med coarse friable S.
 Same as slight st. Odolium
 in brks. 9545-90. Rec. 25'
 Th. med coarse sand. Mod nodules

JUL 14 TD 9786 L. WOC

JUL 21 TD 9822 gr. - PB 6000

WOC on plug DST-

9737-9822. 75 min:

gas/4" at 14000 mcf

mud 1/9" - F 1 1/2 B dist

1 hr. - Rec. 30' mud

90' dist. FP-3100-3350

15 SI-3550⁴ Cored

25' St - Cored 9812-22 Rec.
 7' th + S on st + 3" gr.

JUL 28 TD 9822 Th. PB 5663. WOC

@ 5877 Perf. 5710-45. w/210

Sw 194 B SW in 20. Retainer

at 5667 + reg. 65 max

AUG 4 TD 9822 gr. Perf to squeeze

AUG 11 TD 9822 Th. PB 5651. SDO

AUG 18 TD 9822 Th. PB 5651. SDR

AUG 25 - PB 9700 Intg.

SEP 1 TD - Th. PB 7277 204.

SEP 8

SEP 15

SEP 22

TD 922 Th. PB 7277.

1PF 4380 PD - 30/64" ch.

2" - 7276. 26,027 GOR

48.8°, CP - 525th. TP 300th

C101 -	1/28	1/29
C103 -	4p	2/26
C102 -	130	2/26
C103 -	95	2/27
C102 -	-	3/11
C103	-	3/11
C102	742	7/14
C103	-	7/24
C102 -	PB	7/24
C103 -	-	7/24
C103 -	Perf.	7/24
		7/31