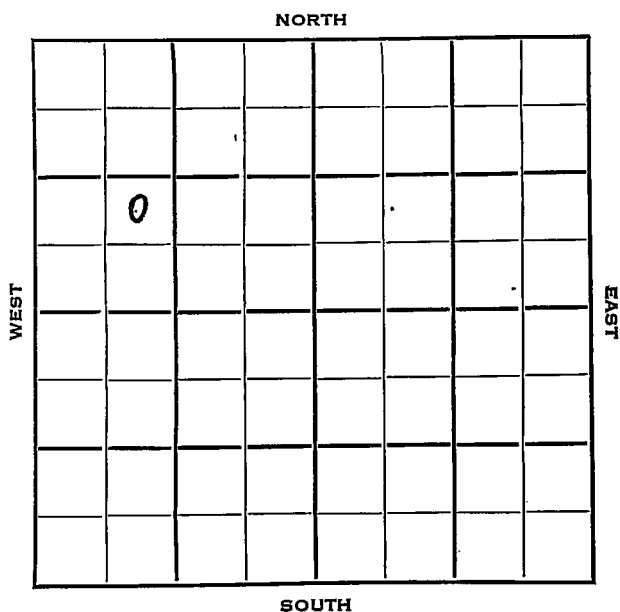


Section 2 Township 10 Range 23 WWell No. # 5 C. F. GriffithCompany Skelly Oil

Graham KANSAS

SEC. 2	TWP. 10	R. 23 W ✓
WELL NO.		
# 5 C. F. Griffith		FARM
COMPANY		
Skelly Oil		
CONTRACTOR		

Law Pool

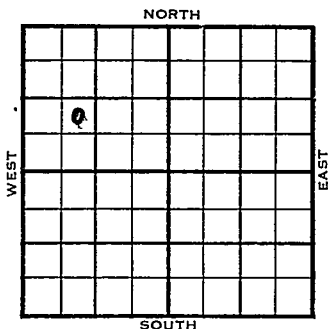
_____ Ft. from N. Line

990 _____ Ft. from S. Line

_____ Ft. from E. Line

990 _____ Ft. from W. Line

NE SW NW



	ELEVATION	REPORT
1953	2439'	
11/24	Spud 11-17-53 8" @ 278 Drlg. 1450'	
1954 1/6	Spud 11-17-53 Oil well TD 4150' 8" @ 278 Heeb 3682 Tor. 3703 Lans. 3717' DST 3722-62 open 1 hr rec 92' 0 & GCM 240# DST 3767-96 open 1/2 hr rec 4' OCM 18# Marm 4036' Marm. sd. 4115' DST 4106-32 open 1 hr rec 105' OCM 510# TD 4150' 5" @ 4147 CO to 4130 36/4117-21 1 BOPH sd-oil-frac. SP 3888 36/3873-77 500 A 4 GO 8 GWPH 4 hr. SP 3815 36/3790-94 500 A 5 GO 25 GWPH PB 3787 36/3780-84 500 A 9 GO 30 GWPH 5 hr. PB 3735 45/3721-26 500 A 7 GO 40 GW PH PB 3717 45/3709-14 500 A B/5 GO 34 GWPH CO to 4130 Comp. 79 BOPD 30% wtr.	
COMPLETED		

County **Graham** State **Kansas**

Sec. 2 (Blk.) 10 (Sur.) 23W Map No.

Operator **Skelly Oil**

Well No. 5 Farm C. F. Griffith

Elev.	Location	NE	SW	NW

990 Ft. From S Line NW

990 Ft. From Line Quarter

1st. Report NOV 24 1953

Completion

Remarks

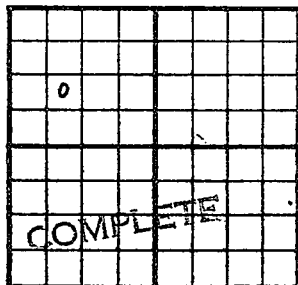
Spudding Date **11-17-53**

Drlg. Data

8" @ 278 drlg. 1450

J. G. McGEHEE

County Graham State Kansas
 Sec. 2 (Blk. 10 (Sur. 23W Map No.)
 (Twp.) (Rge.)
 Operator Skelly Oil
 Well No. 5 Farm C. F. Griffith
 Elev. 2439 Location NE SW NW



990 Ft. From S Line NW
990 Ft. From W Line Quarter

1st. Report

Completion JAN 6 1954

Remarks Law Pool

Spudding Date 11-17-53

Drlg. Data Oil well TD 4150

8" @ 278 Heeb. 3682 Tor. 3703

Lans. 3717 DST 3722-62 open 1 hr.

Rec. 92' o & gcm 240# DST 3767-96

open 1/2 hr. Rec. 4' ocm 18# Marm. 4036

Marm. sd. 4115 DST 4106-32 open 1 hr.

Rec. 105' ocm 510# TD 4150 5" @ 4147

CO to 4130 36/ 4117-21 1 boph sd-oil-

frac SP 3888 36/ 3873-77 500 A

4 go 8 gwph 4 hr. SP 3815 36/ 3790-94

500 A 5 go 25 gwph PB 3787 36/ 3780-

84 500 A 9 go 30 gwph 5 hr.

PB 3735 45/ 3721-26 500 A 7 go 40 gw

ph PB 3717 45/ 3709-14 500 A

B/ 5 go 34 gwph CO to 4130

Comp. 79 bopd 30% wtr.

J. G. McGEHEE