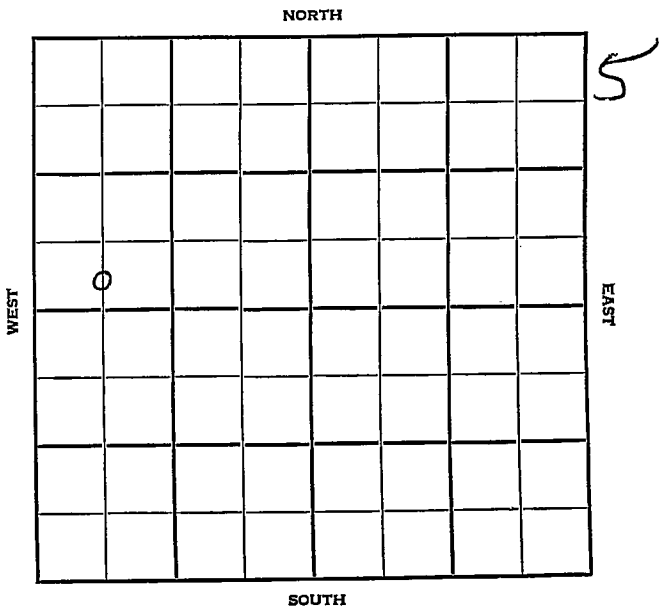


Section 2 Township 10S Range 20W

Well No. 1 Marcotts

Company Francis Oil & Gas



Rooks

KANSAS

SEC.	TWP.	R.
2	10S	20W

WELL NO.

#1 Marcotte

FARM

COMPANY

Francis Oil & Gas

CONTRACTOR

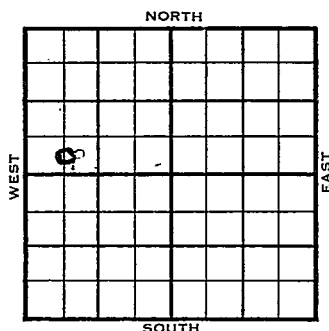
Marcotte

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

C S $\frac{1}{2}$ SW NW

FIRST REPORT

	ELEVATION	REPORT
1955	2254 DF	
7/13	Loc.	
10/12	Comm 7-27-55 8" @ 167 w/125	
	H	3499
	Tr	3517
	L	3539
	BKC	2754
	Shly	3794
	Cg Cht	3807
	S	3819
	A	3833
	TD	3885
	DST 3835-40 open 1 hr Rec. 10' oil plus 55' hocm BHP 0-15 DST 3846-51 open 1 hr Rec 15' free oil BHP 820# 15" DST 3851-58 open 1 hr Rec 40' hocm BHP 830# 15" DST 3839-46 open 1 hr Rec 90' socm BHP 820# 5 1/2" 3885 12/3851-54 tst SSO 500 Acid Swb 48 BO no wtr 12 hrs P 1 1/2 boph plus 65% wtr 24 hrs Ph P 21 bopd plus 78% wtr.	
	COMPLETED	

County Rooks Elev. 2251 DF
 Sec. 2 Twp. 20S Rge. 20W
 Company Francis Oil & Gas
 Farm Name Marcotte No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
TP.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.D.			

Loc. in Sec.

C S¹ SW NW

Geol.

Contr.

Pool

Marcotte

0		
JUL 3 '59		

FIRST REPORT

Date Comm. Loc.

Co.

Lse.

No.

Sec.

T.

R.

County Rooks Elev. 2254 DF
 Sec. 2 Twp. 10S Rge. 20W
 Company Francis Oil & Gas
 Farm Name Marcotte No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C S/2 SW NW
Tr.				
Dg.				
BL.				
L.	3539		1285	
K.C.				Geol.
B.K.C.	3754		1500	Contr.
Ce.				
C. shly	3794		1540	Barnett
shly / chrt	3807		1553	
M.				Pool
K.				
Mz.				Marcotte
Mq.				
V.				
S.	3819		1565	
S.				
A.	3833		1579	
R.				
PE.				
G.				
T.D.	3885			

Date Comm. 7/27/55 OCT 12 1955

8" 167 w/125 DST 3835-40 open 1 hr. Rec.

10' oil plus 55' hocm BHP 0-15 DST 3846-

51 open 1 hr. Rec. .15' free oil BHP 820#

15" DST 3851-58 open 1 hr. Rec. 40' hocm

BHP 830# 15" DST 3839-46 open 1 hr. Rec.

90' socm BHP 820# 5 1/2" 3885 12/3851-54

tst sso 500 Acid Swb 48 bo no wtr 12 hrs.

P 1 1/2 boph plus 65% wtr 24 hrs.

Ph P 21 bopd plus 78% wtr

COMPLETE