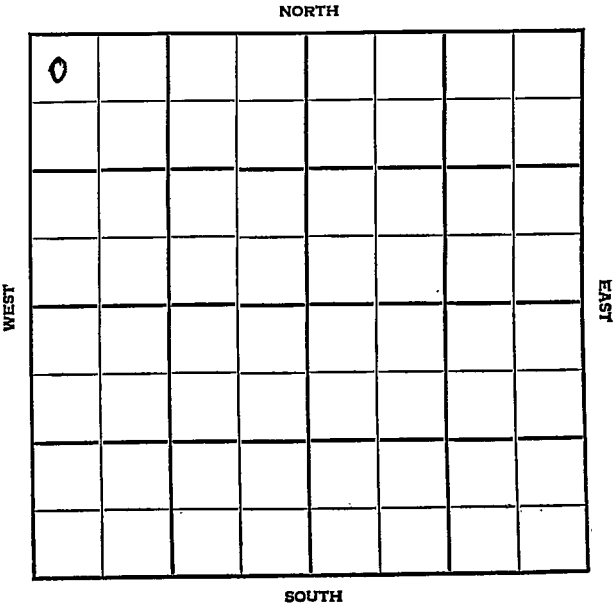


Section 19 Township 23 Range 13W

Well No. 2 Budge

Company Sterling Drlg.



Stafford

KANSAS

SEC.	19	TWP.	23	R.	13W
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WELL NO.

2 Budge

FARM

COMPANY

Sterling Drlg.

CONTRACTOR

Co. Tools

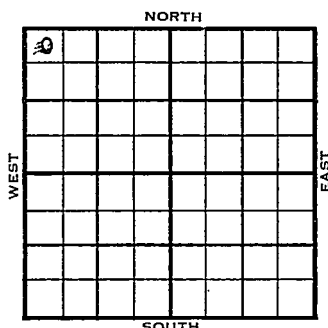
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

NW NW NW



1955

ELEVATION

1922'

REPORT

6/22

Comm 6-17-55

8" @ 360/225

Drlg 2140

8/10

Comm 6-17-55

H 3360

Dg 3397

B1 3499

KC 3516

C Sh 3811

V 3858

S 3920

A 3982

TD 3992

8" @ 360 w/225 DST 3526-45 1 hr

Rec 180' gas plus 140' GCM plus 60'

SW BHP 1220 5 1/2" 3795 CO 3768

32/3675-83 tstd 5 gw gmwph 1500 acid

Swb 3 1/2 bph plus 50% acid wtr

PB 3658 40/3631-41 1500 acid

swb & flw 22 boph no wtr 2 hrs

St. Pot. pmp 174 bopd 24 3% wtr gr 33

deg. lsg PF 3631-41

COMPLETED

County Stafford Elev. _____ Co.
 Sec. 19 Twp. 23 Rge. 13W
 Company Sterling Drlg.
 Farm Name Budge No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.	Lse.
Anh.				NW ALL NW	
TP.					
H.					
Tr.					
Dg.					
BL.					
L.				Geol.	
K.C.				Contr.	
B.K.C.				Co. tools	
Ce.				Pool	
C.					
M.					
M.					
K.					
Mz.					
Mq.					
V.					
S.					
S.					
A					
R.					
Pe.					
G.					
T.D.					

0 JUN 22 '55
 FIRST REPORT

Date Comm. 6-17-55

8" @ 360/225 drlg. 2140

Co.

Lse.

No.

Sec.

T.

R.

County Stafford Elev. 1922
 Sec. 19 Twp. 23 Rge. 13W
 Company Sterling Drlg.
 FarmName Budge No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NW NW NW
Tr.				
H.	<u>3360</u>		<u>1438</u>	
Tr.				
Dg.	<u>3397</u>		<u>1473</u>	
Bl.	<u>3499</u>		<u>1527</u>	
L.				
K.C.	<u>3516</u>		<u>1594</u>	Geol.
B.K.C.				Contr.
Ce.				
C. <u>56</u>	<u>3811</u>		<u>1889</u>	Co. tools
M.				
M.				Pool
K.				
Mz.				
Me.				
V.	<u>3858</u>		<u>1936</u>	
S.				
S.	<u>3920</u>		<u>1998</u>	
A	<u>3982</u>		<u>2060</u>	
R.				
PE.				
G.				
T.D.	<u>3992</u>			

COMPLETE

AUG 10 1955

Date Comm. 6-17-55

8" 360 w/225 DST 3526-45 1 hr Rec. 180'

gas plus 140' GCM plus 60' SW BHP 1220

5 1/2" 3795 CO 3768 32/3675-83 tstd 5

gmwph 1500 acid Swb 3 1/2 bfph plus 50%

acid wtr PB 3658 40/3631-41 1500 acid

swb & flw 22 boph no wtr 2 hrs.

St Pot. pmp 174 bopd 3% wtr gr. 33°

lsg. PF 3631-41