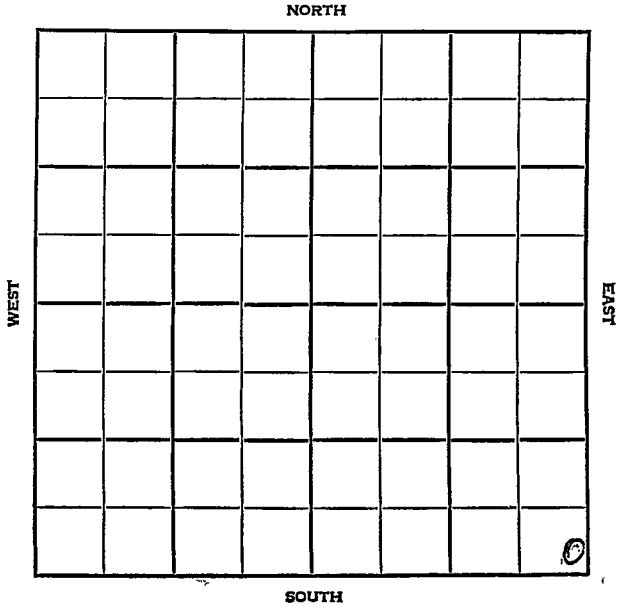
DX 78-1 Stafford KANSAS

Section 13 Township 23S Range 14W

Well No. 1 T. A. Malin

Company ~~The Texas Co.~~



Stafford KANSAS

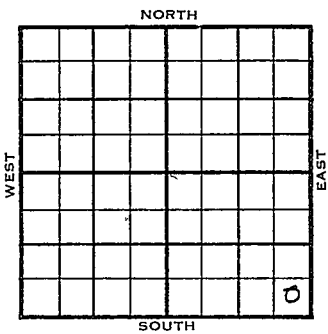
SEC.	TWP.	R.
13	23S	14W

WELL NO.
#1 T. A. Malin FARM

COMPANY
The Texas Co.

CONTRACTOR
Stickle

Brean



_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

SESESE

1955	ELEVATION 1917 DF	REPORT
7/6 8/10	Location. Comm 7/5/55 Tp 2963 H 3353 B1 3495 L 3513 TD 3782 10 3/4 @ 820 w/625 DST 3530-44 1 hr Rec 259' gip Rec 60' OCM BHP 130/20" DST 3570-85 1 1/2 hr Rec 240' MSW BHP 1140/30" DST 3621-40 1 hr gas to sur 1 hr Rec 10' GCM plus300' oil BHP 1160/20" FP 0-210 7" 3780 CO 3738 28/3698-2705 tst 34 GW in 1 hr 1500 acid Swb 3 1/2 bfph 95% wtr FP 3698-3705 PB 3682 40/3630-40 tst dry 2 hrs 2000 A Swb 72 bo plus 40 bw in 6½ hrs. T & R Pmp 70 bo plus 15 bw 25 hrs Ph P 60 BOPD plus 25 bwpd COMPLETED	

DX-78

FORM 513 REV. SUNRAY

County Stafford Elev.

Sec. 13 Twp. 23S Rge. 11W

Company The Texas Co.

Farm Name T. A. Malin No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
T.P.			
H.			
Tr.			
Dg.			
B.L.			
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. SE SE SE

Geol.

Cont. Stickle

Pool Brenn

FIRST REPORT

JUL 6 '55

Date Comm. Loc.

Co. Lse. No. Sec. T. R.

FORM 513 REV. SUNRAY

County Stafford Elev. 1917 DF

Sec. 13 Twp. 23S Rge. 14W

Company The Texas Co.

Farm Name T. A. Malin No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.	2963		1046
H.	3353		1436
Tr.			
Dg.			
Bl.	3495		1578
L.	3513		1596
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A			
R.			
P€.			
G.			
T.D.	3782		

Loc. in Sec. SE SE SE

Geol.

Contr. Stickle

Lse.

Pool Brenn

COMPLETE AUG 10 1955

No.

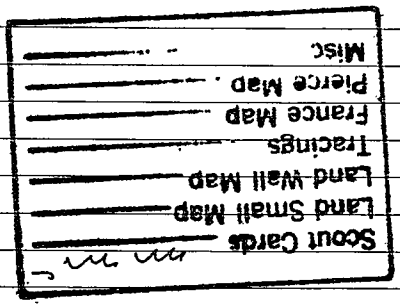
Date Comm. 7/5/55 103/4 820 w/625

Sec.

DST 3530-44 1 hr Rec. 259' gip Rec. 60' OCM BHP 130/20" DST 3570-85 1½hr Rec. 240' MSW BHP 1140/30" DST 3621-40 1 hr gas to sur 1 hr Rec. 10' GCM plus 300' oil BHP 1160/20" FP 0-210 7" 3780 CO 3738 28/3698-2705 tst 34 GW in 1 hr 1500 acid Swb 3½ ~~BW~~ bfph 95% wtr. PF 3698-3705 PB 3682 40/3630-40 tst dry 2 hrs. 2000 A Swb 72 bo plus 40 bw in 6½ hrs. T & R

T.

R.

OVER

Pmp 70 bo plus 15 bw 25 hrs.
Ph P. 60 bopd plus 25 bwpd