

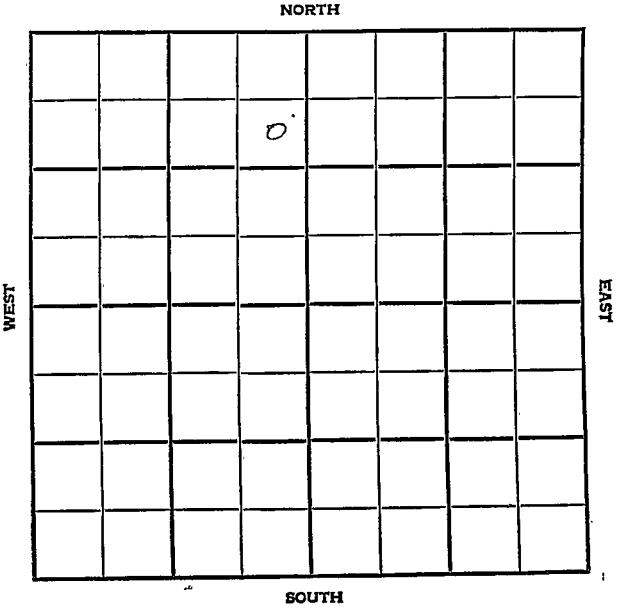
DX 78-1 Stafford

KANSAS

Section 9 Township 21S Range 13W

Well No. #1 Fanshier

Company Sierra



Stafford

KANSAS

SEC. 9	TWP. 21	R. 13W
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WELL NO.

#1 Fanshier

FARM

COMPANY

Sierra

CONTRACTOR

WILDCAT

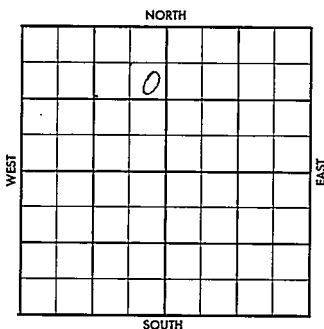
____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE

SE NE NW



1956

ELEVATION

1888 DF

REPORT

8-22

Comm. 8-15-56

8" @ 197 w/225,

Drlg. 3354

H. 3176'; BL. 3299'; Kc. 3312';

County Stafford Elev. 1888 DF
 Sec. 9 Twp. 23S Rge. 13W
 Company Sierra
 FarmName Farshier No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				
Tp.				SE NE NW
H.	3176			
Tr.				
Dg.				
BL.	3299			
L. <u>KC</u>	3312			Geol.
K.C.				Contr.
B.K.C.				
Ce.				
C.				
M.				Pool
M.				Wildcat
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
FD.				

	o	
FIRST REPORT		
AUG 22 56		

Date Comm. spud 8-15-56
 8th 197th w/225; D 3354

43

E.R.

County Stafford Elev. -1888 DF
Sec. 9 Twp. 21S Rge. 13W
Company Sierra
FarmName Fanshier No.

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Ans.				SE NE NW
TP.				
H.	3176			
Tr.				
Dg.				
Bl.	3299			
L.-KC	3312			Geol.
M.C.				Contr.
B.K.C.				
Ce.				
C.	3547			
M.-Cg chert	3574			Pool Ext.
M.				Wildcat
K.				
Mz.				
Mo.				
V.				
S.				
S.				
A.	3589			
R.				
PE.				
G.				
IP.	3649			

OCT 17 '56
 8

COMPLETE

Date Comm. spud 8-15-56

8th 197 w/225; D 3354

AUG 29 54 *DST*

3327-87 1hr 180 GPR rec
30' 50 CM BHP 280/20" DST
3392-3400 1hr 30' Rot Md
BHP 785/20" DST 3423-78
1hr 1350' GPR rec 300' 0' 6 CM
+240' HO 6 CM FP 0-120 BHP
820/30" DST 3484-3517 1hr
30' 50 CM FP 0-0 BHP 110/20"

DST 3520-58 1hr 35' 0 spkd
 Md BHP 0/20" DST 3591-95
 1hr 40' 0 Md BHP 0/20"
 DST 3593-3600 45" sec 15'
 0 Md BHP 0/20" DST
 3597-3610 1hr sec 35' 0
 Md BHP 220/20" DST 3603
 -29 1hr 20' Md BHP
 1010/20" 5 1/2 @ 3595/125 SEP 5 '56
 SEP 12 '56 CO 3649 N.S. PB
 3633 1/2 1 \$ 2 Boph + 8%
 Wtu. SEP 19 '56 PB 3575 32/
 3470-78 550 1/2 \$ 2 Boph 8%
 Wtu 2 1/2 \$ 3 1/2 BFph 10hr
 50% Wtu LW p19 @ 3460
 13434-42 FU 230' Fluid in
 45" 1/2 \$ 3 1/2 BFph 60%
 Wtu 10 hrs PB 3375 13364
 -68 1/2 \$ 1 BW in 1hr co.
 3575 \$ 21 BF in 3 hrs
 50% Wtu POY SEP 26 '56 OCT 3 '56
 P 1 B0 in 35% P. 20.57
 B0 + 20.57 BW OCT 10 '56
 P. 38.92 BF in 24hrs + 44.51
 + 21.41 BW
 P. 17 Bopd + 21 BWpd OCT 17 '56
 est P. 25 Bopd 60% Wtu