

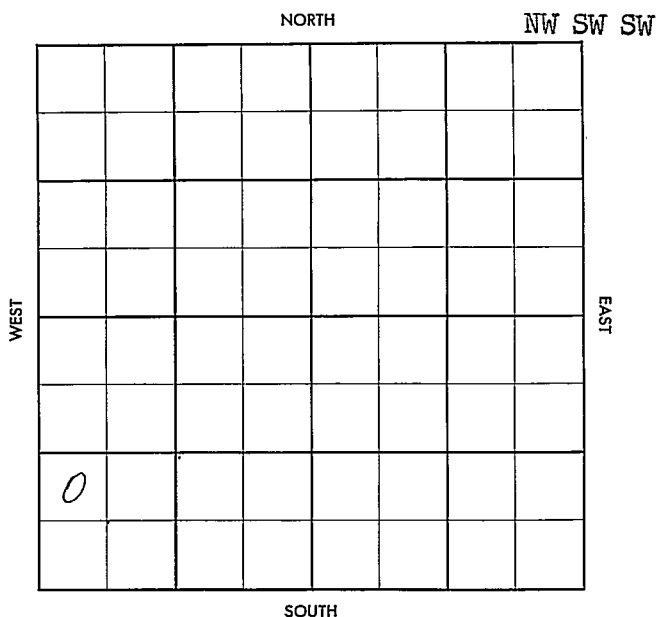
Stafford

KANSAS

SECTION 28 TOWNSHIP 22 RANGE 13W

WELL NO. #1 Hingey

COMPANY Sierra Drlg. & Durbin Bond



County Stafford Elev. \_\_\_\_\_  
 Sec. 28 Twp. 22 Rge. 13W  
 Company Sierra Drlg. & Durbin Bond  
 Farm Name Hingey No. 7

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	<u>775</u>			<u>NW SW SW</u>
TP.				
H.				
Tr.				
Dg.				
BL.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				<u>Sierra Drlg.</u>
Ce.				Pool _____
C.				<u>Mt. View</u>
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.				

FIRST REPORT  
 MAY 15 '57

Date Comm. 5-11-57  
8" @ 280/200, Drlg. 2115

*[Handwritten signature]*

Co.  
 Use

County Stafford Elev. 1904  
 Sec. 28 Twp. 22 Rge. 13W  
 Company Sierra Drlg. & Durbin Bond  
 Farm Name Hingey No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	775			NW SW SW
Tr.				
H.	3285			
Tr.	3306			
Dg.	3322			
Bl.	3415			
L.	3437			
K.C.				Geol.
B.K.C.				Contr.
Ce.				Sierra Drlg.
C.				
M.				Pool
M.				Mt. View
K.				
Mz.				
Mo.				
V.	3714			COMPLETE JUL 24 57
S.	3815			
S.				
A.	3876			
R.				
PE.				
G.				
TD.	3890			

Date Comm. 5-11-57

8" @ 280/200, Drlg. 2115 MAY 22 57

DST 3450-3510 1hr rec 95'  
 50' G C W M BHP 1140/30" DST  
 3543-65 1hr G/25" rec 460'  
 Mdy oil + 60' clean oil FP 80-  
 205 BHP 990/20" DST 3584  
 -3607 1hr rec 30' Md + 550  
 BHP 115/20" DST 3607-30 1hr  
 rec 45' O' G C W M + 120' O' G C W M

BHP 385/30 DST 3707-30  
 MAY 29 '57 of 30" rec 8' Md BHP  
 o DST 3767-3850 1hr rec  
 315' MSW FP 75-220 BHP  
 1240/30" 5 1/2 3711 MICT  
 JUN 5 '57 CO 3676 +st dry 36/  
 3618-22 +std 6.0 GEPH.  
 (14 oil) FU 450' wtr in 12  
 hrs + sc. oil CO 3711 +st.  
 1.42 GO + 38 GW in 6 hrs.  
 1/2 Lost part Ld PB 3405  
 24/3598-3602 S.I. 12 hrs  
 +st 1 GO + 13 GW \$  
 Trace oil + 5.85 BW 1 hr.  
 PB. 3575 24/3551-60 +st  
 41 GO no/w 1/2 1/2 \$  
 32 B0 E wtr 1 hr 300'  
 from surf. \$ 32.10 BF  
 8% wtr 1 hr. FU 3000'  
 Fluid est 10% wtr T & R  
 JUN 12 '57 JUN 19 '57 JUN 26 '57 JUL 3 '57 P 66 1/2  
 Bopd + 14% wtr. JUL 10 '57 JUL 17 .  
 JUN 24 '57 Ph P. 178 Bopd + 10%  
 wtr grav 25.8°