

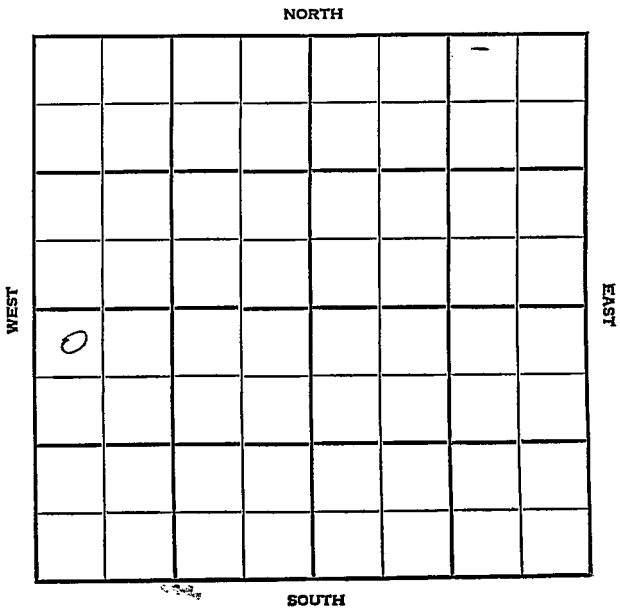
DX 78-1 Stafford

KANSAS

Section 29 Township 24S Range 15W

Well No. #1 Ackerman

Company Anschutz Drlg



Stafford

KANSAS

SEC.	29	TWP.	24	R.	15W
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WELL NO.

#1 Ackerman

FARM

COMPANY

Anschutz Drlg.

CONTRACTOR

Co. Tools

WILDCAT

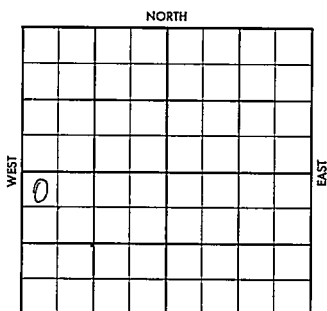
____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE

NW NW SW

Magnolia - ^{SOUTH} AC
Skelly - DHM

ELEVATION

1956

2045 DF, 2048 RE REPORT

8-15

Comm. 8-9-56
8" @ 223 w/175
Drlg. 3030'

County Stafford Elev. 2045 DE
 Sec. 29 Twp. 24S Rge. 15W
 Company Anschutz Drlg.
 Farm Name Ackerman No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NW NW SW
Tr.				Mag. AC
H.				Skelly DHM
Tr.				Geol.
Dg.				Contr. Co.
BL.				
L.				
K.C.				
B.K.C.				
Ce.				
C.				
M.				
M.				
K.				
Mz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.				

Pool Wildcat

FIRST		

REPORT

Date Comm. 8-9-56

AUG 15 '56

8" 223 W/175; D 3030

2281 S S 2281

13

County Stafford Elev. 2045 DE Co. 1
 Sec. 29 Twp. 4S Rge. 15W
 Company Anschutz Drlg.
 Farm Name Ackerman No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anb.				NW NW SW
Tr.				Mag. AC
Dg.	3627			Skelly DHM
Bl.	3644			
L.	3660			
K.C.	3764		-1724	Geol.
B.K.C.	4034			Contr. Co.
Ce.				
C. <u>sd. sh</u>	4163-83			
M. <u>cherty cg</u>	4203-23		-3125	Farmington
M.				Pool H.W.
K. <u>sd.</u>	4230-44			Wildcat
Mz.				
Me.				
V.	4279			
S. <u>sh</u>	4409			
S.				
A.	4454			
R.				
Pe.				
G.				
T.D.	4505			

COMPLETE

DC 17 56

Date Comm. 8-9-56

8" 223 W/175; D 3030 AUG 22 '56 X DST 3899

3915 op 1 hr 2980' gaoi rec 20'
 OCM +60 HOEGCM +60' VHOGCM
 FP 50-80 BHP 1135 DST 3943-71
 op 30" rec 20' Md BHP 1330 DST
 4160-90 op 30" rec 10' Md BHP 0
 DST 4190-4225 op 2" 2.630/4" 2.590M
 900 in 2" ga 2.630/4" ga 3.590M
 1/4" ga 3.780M/11" ga 3.690M/20"

SEPT 12 56

ga 3 20 M/30" ga 2.530 MCF/40"
 2 Mill/50" 1.790 M/60" 1.450 M/
 70" 1.250/80" 1.140/90" 1.20 M/95"
 1.20 MCF/100" ga 933 MCF/105"
 rec 60' GCM FP 1440-500
 BHP 670 DST 4230-47 1hr
 ga 12" ga 2.830 M/4" ga
 3.165 MCF/15 stabilized rec
 1' MW FP 570-570 BHP 1350
 D 4247 AUG 29 '56 5 1/2 @ 4295/150
 SEP 5 '56 co 4254 48/3904-12 +ST
 550 12 7hr test @ 21 BO
 1st 2hr @ 7 BO last hr.
 2100' O.B. POP SEP 12 '56 SEP 19 '56
 P. 63 BO + Tr. wth. 24 hrs
 SEP 26 '56 P. 78 BO + 18% wth
 24 hrs OCT 3 '56 OCT 10 '56 OCT 17 '56
 Ph P. 87 BO + 18% wth
 grav 25°