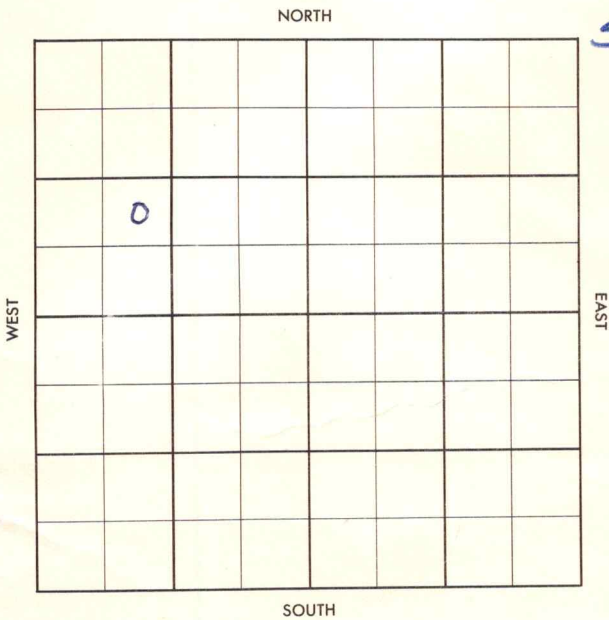


SECTION 10 TOWNSHIP Barber RANGE 11 W
33

KANSAS

WELL NO. #1 Colborn

COMPANY Gulf Oil



SEC. 10	TWP. 33	R. 11W
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WELL NO.

#1 Colborn

FARM

COMPANY

Gulf Oil

CONTRACTOR

Barbour

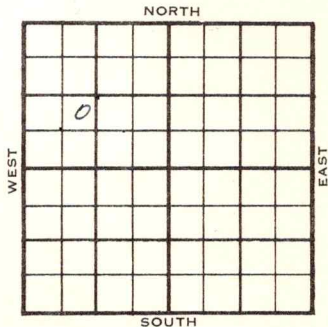
Semi-Wildcat

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



NE SW NW

SDX 3/8 mile

	ELEVATION	REPORT
1956	1505	
1-11	MIR	
1-19	Spud 1-10-56 8 5/8" @ 288/250 Drlg. 3239'	
1-26	Heeb. 3606 Doug. 3724 Br. lime 3808 Lans. 3817 Miss. 4472 Miss. chert 4480 DST 3727-40, op 1 hr. rec 480' sw, 1340/20" DST 4485-4536, op 1/2 hr. gas to surface in 2 min., 2,600 mcfg in 20 min., rec 140' hgcm, 15' sw, 1740/20" Drlg.	
2-2	4 1/2" @ 4625/100 CO to 4595, 120/4530-60, 2000 A F/ 1,400 mcfg, 88/ 4495-4517, 500 A F/ load	
2-8	F/ 2,929 mcfg, frac, F/ 5,700 mcfg	
2-16	F/ 3,500 mcfg, F/ 5,250 mcfg.	

County Barber Elev. _____
 Sec. 10 Twp. 33 Rge. 11W
 Company Gulf Oil
 Farm Name Colborn No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE SW NW
Tr.				
Dg.				
Bl.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				Barbour
Ce.				
C.				Pool _____
M.				Semi Wildcat
K.				
Mz.				<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p style="color: red; font-size: 1.2em;">3/8 mile</p> <p style="text-align: center;">JAN 11 1956</p> <p style="font-weight: bold; font-size: 1.5em;">FIRST REPORT</p> </div>
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

Date Comm. M I R

26

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

County **Barber** Elev **1505**
 Sec. **10** Twp. **33** Rgn. **11W**
 Company **Gulf Oil**
 Farm Name **Colborn** No. **1**

	TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Apk					NE SW NW
Th		3606		2101	
Co		3724		2219	Geol.
Co		3808		2302	
Co		3817		2312	Coatz
Co					
Co					Barbour
Co					
Co		4472		2967	Panel
Chart		4480		2975	
					Bani Wildcat
					COMPLETE
					3/8 mile
		4625			

Date Comm. **FEB 2 2 1956**
NIR JAN 18 '56 1-10-56 85/8 288
 1250 ϕ 3239 JAN 25 '56 DST 3727-40
 1km 480' SW BHP 1340/20
 CRD 4485-99 sec 14' (550)
 " 4499-4536 sec 37' DST 4485
 -4536 30" g to 5 2" ga.
 2.60 MCF in 20" sec. 140' HOCM
 +15' SW FP 120-305 BHP 1740
 120" ϕ ahead. FEB 1 '56 4 1/2 4625/100

CO 4595 120/4530-60 (2)

Flwd 1,400 MCF + Ld

~~FEB~~ 88/4495-4517 1/2

Flwg Ld ^{FEB 6 '56} Flwg Ld +

2,929 MCFE Ftag Flw 5,700

MCF 14/64" ch FCP 1475 #

FEB 16 '56 ~~B~~ Bur. Mides Pr. 757.

Flwd 3,50 MCF 20/64" ch

FCP 1436 # Flwd 5,250

MCF # 26/64" ch FCP 1413 #

FEB 22 '56

Cal op Flw 185 Mill

CEGPD. CP 1446 # BHP 1646 #

R. G.

MAR 1 1956