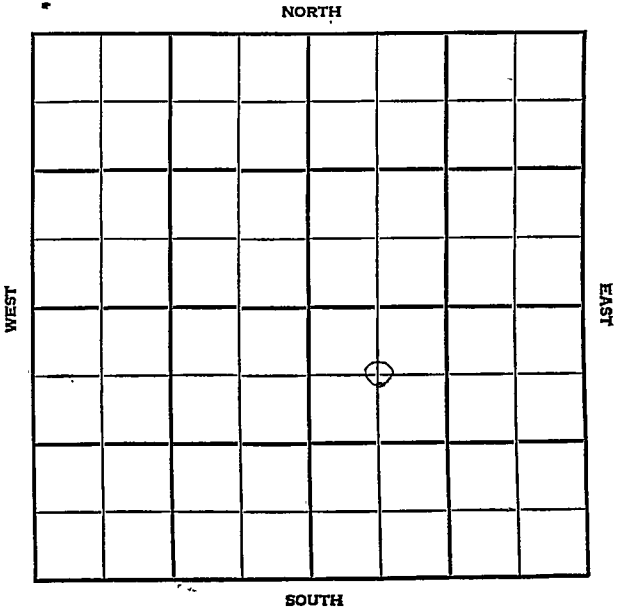


Section 28 Township 29S Range 18W

Well No. #5 Koehn

Company Gulf, Falcon Seaboard & Sinclair



Kiowa

KANSAS

SEC.

TWP.

R.

28

29S

18W

WELL NO.

5 Koehn

COMPANY

FARM

Gulf, Falcon Seaboard & Sinclair

CONTRACTOR

Falcon Seaboard

Nichols

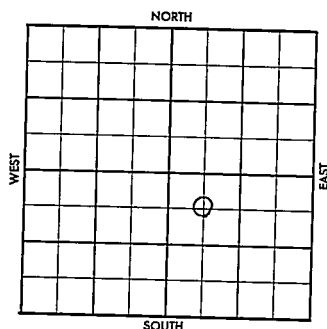
____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE

C NW SE



ELEVATION

1956

220 1/4 KB

REPORT

6-20

Comm. 6-16-56
 8" @ 378 w/250
 Drlg. 2330

7-25

DST 4927-67 op 40 min. gas to surf. in 3 min., ga 200 MCF in 8 min.; flwd oil in 30 min.; Est 15 BOPH, FP 1234-1355# BHP 1662/10".
 DST 4967-90 op 1 hr. rec. 210' MSW, FP 55-135#. BHP 1650/30#.
 5 1/2" @ 5049 w/125
 CO 5011, 24/49 45-57
 Flw 20 BOPH, no/wtr., 3 hrs.
 TP 150#, CP 20#.
 Flow 525 BOPD / 5 BWPD
 Grav 36.
 H. 4124'; Dg. 4155'; BL. 4298';
 L. 4318'; M. Chert 4919';
 Log topd:
 H. 4123'; Dg. 4155'; BL. 4299';
 L. 4318'; M. Chert 4917';
 TD 5050'

COMPLETED

County Kiowa Elev. _____
 Sec. 28 Twp. 29S Rge. 18W
 Company Gulf, Falcon Seaboard & Sinclair
 FarmName Loehn No. 5

TOPS	DEPTH	LOG	DATUM
Anb.			
Tr.			
H.			
Tr.			
Dg.			
BL.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A.			
R.			
Pe.			
G.			
TD.			

Loc. in Sec. _____

C NW SE

Geol. _____

Contr. Falcon
Seaboard

Pool _____

Nichols

FIRST		REPORT	

Date Comm. 6/16/56

JUN 20 '56

8" 378 W/250, D 2330

2501 C 5/10/56
 (Signature)
 10

FORM 513 - SUNRAY

County Alameda Elev. 2204 KB
 Sec. 28 Twp. 29S Rge. 18W
 Company Gulf, Falcon Seaboard & Sinclair
 Farm Name Koon No. 5

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Ann.				C NW SE
TP.				
H.	4124	4123		
Tr.				
Dg.	4155	4153		
BL.	4298	4299		
L.	4387	4319		
K.C.				Geol.
BXC.				Contr. Falcon
Ce.				Seaboard
C.				Pool
M. <u>Chert</u>	4919	4917		Nichols
M.				
K.				
Nz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
TD.	5050			

COMPLETE

JUL 25 1956

Date Comm. 6/16/56RW 378 w/250, D. 2330 JUN 27 '56 4370JUL 3 '56 DST 4927-67 40" g to 5.

3" ga 200 MCF in 8" Flow oil
in 30" est 15 BOPH. FP 1234
-1355 BHP 1662/10" DST
4967-90 1 hr rec 210' MSW FP
55-135 BHP 1656/30 JUL 11 '56
5 1/2 5049/125 CO 5011 24/4945
-57. FRAC Flow 20 BOPH no/w 3
rec TP 150 CP 20 JUL 18 '56

12 Flow 525 Bopd + 5 Bwpd
graw 36°

28-29-18 c nw se