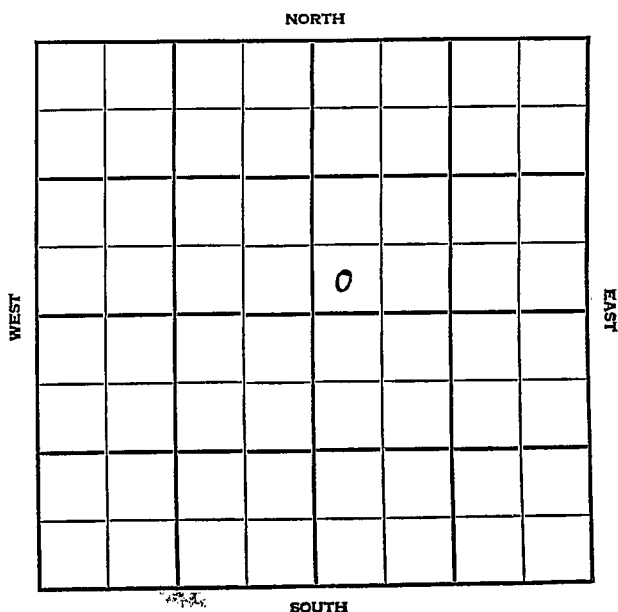


DX 78-1

Barber

KANSAS

Section 25 Township 31 Range 12 W
Well No. # 1 Kisling
Company Purcell & Mull



Barber KANSAS

SEC.	TWP.	R.
25	31	12W

WELL NO. _____

_____ 1 Kisling _____ FARM

COMPANY _____

Purcell & Mull

CONTRACTOR

Co. Tools

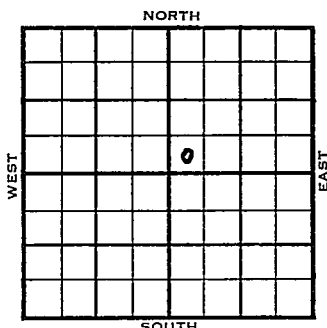
Whelan Pool

_____ Ft. from N. Line

330 _____ Ft. from S. Line

_____ Ft. from E. Line

330 _____ Ft. from W. Line



SW SW NE

Beardmore Farmout

	ELEVATION	REPORT
1954	1533'	
12/29	Spud 12-26-54 8" @ 125' Drlg. 1125'	
1955 2/23	Spud 12-26-54 Oil well TD 4308 8" @ 125' Elgin 3375 DST 3373-90 open 1 hr, 824,000 CFG 15 min. 1,450,000 CFG 45 min, rec 60' gassy SOCM, 60' G & OCM, 20' dist, 10' MW. 1160# Doug 3574' DST 3562-83 open 1 hr rec 2' mud 480# DST 3631-41 open 1 hr gas in 1½ min, 3,590,000 CFG 15 min, 4,830,000 CFG 30 min, 60' gassy wtr, 60' wh. gassy wtr. 1460# Miss. 4247' DST 4250-60 open 1½ hr gas in 20 min rec 30' mud, 1430# DST 4260-75 open 1½ hr gas in 25 min rec 60' GCM 730#. DST 4275-90 open 1½ hr rec 1260' gas 90' SOCM 310#. DST 4290-4308 open 1½ hr rec 1080' gas 135' SO & GCM, 1170#. TD 4308'	

1955

2/23

(Information continued)

5" @ 4308 CO to 4298 48/24 4284-96

500 M-A S/I BFPH 50% wtr. sd-oil-fra

F/6 BOPH 2 hr. 1,000,000 CFG

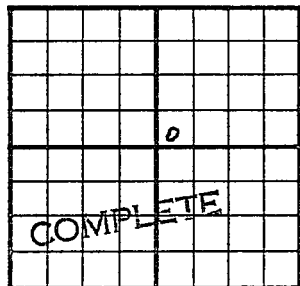
F/130 BO 11 hr. 1,000,000 CFG

F/83 BOPD ~~50~~ 40% wtr. Comp.

COMPLETED

FABEN GILSTRAP

County Barber State Kansas
 Sec. 25 (Blk. 31 (Sur. 12W Map No.
 Twp.) (Rge.)
 Operator Purcell & Mull
 Well No. 1 Farm Kisling
 Elev. 1533 Location SW SWNE



330 Ft. From S Line NE

330 Ft. From W Line Quarter

1st. Report

Completion FEB 23 1955

Remarks Whelan Pool

Co. tools

Spudding Date 12-26-54

Drlg. Data Oil well TD 4308

8" @ 125 Elgin 3375 DST 3373-90

open 1 hr. 824,000 cfg 15 min.

1,450,000 cfg 45 min. Rec. 60' gassy.

socm 60' g & ocm 20' dist. 10' mw

1160# Doug. 3574 DST 3562-83

open 1 hr. Rec. 2' mud 480#

DST 3631-41 open 1 hr. gas in $1\frac{1}{2}$ min.

3,590,000 cfg 15 min. 4,830,000 cfg

30 min. 60' gassy wtr. 60' wh. gassy

wtr. 1460# Miss. 4247 DST 4250-60

open $1\frac{1}{2}$ hr. gas in 20 min. Rec. 30' mud

1430# DST 4260-75 open $1\frac{1}{2}$ hr. gas

in 25 min. Rec. 60' gcm 730#

DST 4275-90 open $1\frac{1}{2}$ hr. Red. 1260' gas

FABEN GILSTRABVER

Drlg. Data

90' socm 310# DST 4290-4308

open $1\frac{1}{2}$ hr. Rec. 1080' gas 135' so & gcm

1170# TD 4308 5" @ 4308 - GO to 4298

48/ 4284-96 500 M-A S/ 1-lb-fph -50% wtr.

sd-oil-frac F/ 6 boph 2 hr. 1,000,000

cfg F/ 130 bo 11 hr.) 1,000,000 cfg

F/ 83 bond ~~40% wtr.~~ / Comp.

40% Wgr. Comp.

MAR 2 1955