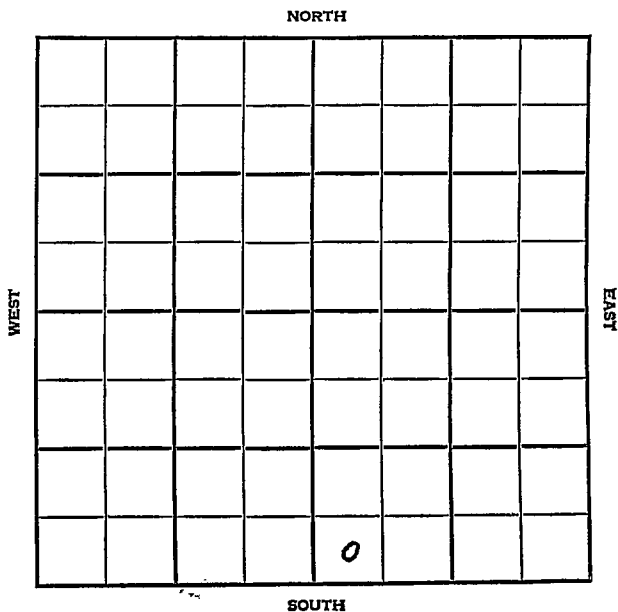


Section 20 Township 31 Range 11WWell No. 2 DrydenCompany G-M-R Oil

Barber

KANSAS

SEC.	TWP.	R.
20	31	11W

WELL NO.

#2 Dryden

FARM

COMPANY

G-M-R Oil

CONTRACTOR

Co. Tools.

Whalen Pool

NORTH

Ft. from N. Line

330

Ft. from S. Line

Ft. from E. Line

330

Ft. from W. Line

WEST

EAST

SOUTH

SW SW SE

1955

ELEVATION

1671'

REPORT

2/16

Spud 2-11-55

8" @ 212'

Drlg. 2246'

6/8

Comm 2-11-55

H 3643, Dg 3702, B1 3841, L 3853,

Penn 4411, M 4421, TD 4514,

8" @ 212 DST 3477-3570, open $\frac{1}{2}$ hr

Rec 15' mud 0# DST 3652-3724,

open 1 hr Rec 300' wcm 90' msw

400# DST 4419-31 open 1 hr Rec

55' oil 50/20" 5" @ 4514 CO to

4500 24/4443-49, B.1 $\frac{1}{2}$ gw frac 7 bfphF/13 $\frac{1}{2}$ bf 300 mcfg 1 hr F/12.86 bo

S/105 bo 32% wtr 250 mcfg 5 hr

P/3 boph 24 hr. S/2 bfph 45% wtr

oil dec 16/4426-30 24/4414-20

7 $\frac{1}{2}$ goph 250 mcfg frac ~~1~~ 1 $\frac{1}{2}$ bfph

30% wtr D&A

ABANDONED

FABEN GILSTRAP

Scout Cards	17
Local Scout	1955
Local Wall	
Tenures	
Proctor	
Proctor	
Miss	

Orig. Data

County Barber ✓ Elev. 1671
 Sec. 20 Twp. 31 Rge. 11W
 Company G-M-R Oil
 Farm Name Dryden No. 2

TOPS	DEPTH	LOG	DATUM
Anh.			
Tr.			
H.	3643		1972
Dg.	3702		2031
BL.	3841		2170
L.	3853		2182
K.C.			
B.K.C. Penn	4411		2740
Ce.			
C.			
M.	4421		2750
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A			
R.			
Pe.			
G.			
T.D.	4514		

Loc. in Sec. _____

SW SW SE

Geol. _____

Contr. _____

Pool

Whalen

Date Comm. 2-11-55

JUN 8 1955

8" @ 212 DST 3477-3570 open $\frac{1}{2}$ hr.

Rec. 15' mud 0# DST 3652-3724

open 1 hr. Rec. 300' wcm 90' msw

400# DST 4419-31 open 1 hr. Rec.

55' oil 50/20" 5" @ 4514 CO to 4500

24/ 4443-49 B/ $1\frac{1}{2}$ gw frac 7 bfpdF/ $13\frac{1}{2}$ bf 300 mcf/g 1 hr. F/ 12:86 bo

S/ 105 bo 32% wtr. 250 mcf/g 5 hr.

P/ 3 boph 24 hr. .

OVER

JUN 27 1955

Scout Cards	<u>1/11/55</u>
Land Small Map	_____
Land Wall Map	_____
Tracings	_____
France Map	_____
Pierce Map	_____
Misc.	_____

S/ 2 bfpd 45% wtr. oil dec. 16/ 4426-30 24/ 4414-20 7 $\frac{1}{2}$ goph .
250 mcf gfrac 1 $\frac{1}{2}$ bfpd . 30% wtr: D & A