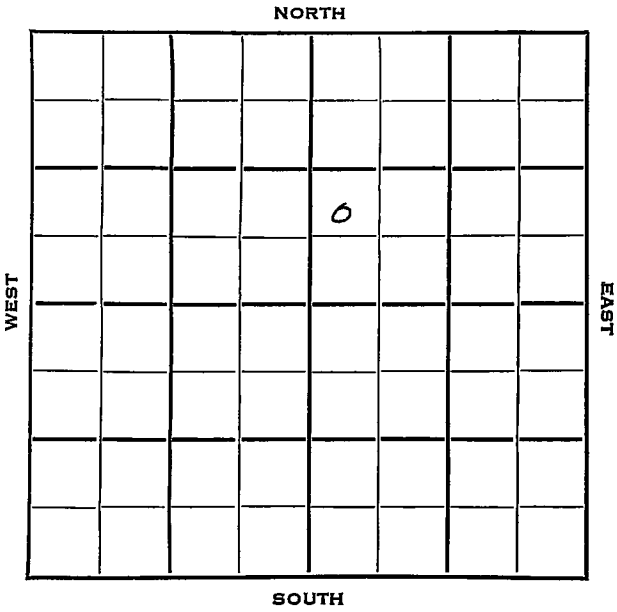


Section 9 Township 10 Range 19W

Well No. 1 - Henderson

Company Walters Drlg

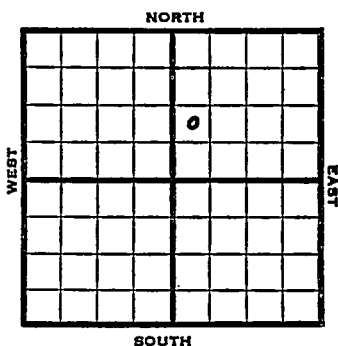


Rooks

KANSAS ✓

Sec. 9 Twp. 10 R. 19WWell No. #1 Henderson FarmWalters Drlg. CompanyWalters Drlg. ContractorWildcat Ft. from N. Line990 Ft. from S. Line Ft. from E. Line330° Ft. from W. Line

NW SW NE



1952 Elev. 2206' REPORT

12/23 RUR

12/25 " "

1/1 Drlg. 2740

1/8 Heeb 3385 KC 3425 DST 3478-3511 1 Hr. 13

130' SW 795# DST 3586-3610

1/2 Hr. went below 5" 5'M 120# BKC

3638 Cong. 3665 DST 3665-3700

1/2 Hr. Went blow 7' M Simp 3718 Arb

3537 DST 3738 - 45 1 Hr. 315' Fluid 195

Huy Blk Frothy Oil 60' HOCM 60' ~~WHEX~~

Muddy Oil 11045# RTD 3745 5" @ 3738

1/15 CO to 3745 500A

S/14 BOPH

1/22 NR

1/29 "

2/5 NR

2/12 NR

2/19 NR

2/26 NR

OVER

#1 Henderson

1953

3/4

Oil Well

TD 3745

8" @ 161

Heeb 3385, KC 3425

DST 3478-3511, opn 1 hr., rec.

130' muddy sw, 795#

DST 3576-3610, opn $\frac{1}{2}$ hr., rec.

5' rotary mud, 120#

B KC 3638, Cong 3665

DST 3665-3700, opn $\frac{1}{2}$ hr., rec.

7' rotary mud, 30#

Simp 3718, Arb 3737

DST 3738-45, opn 1 hr., rec.

315' fluid 195' hvy blk frothy

oil, 60' hvy blk muddy oil,

50% oil, 60' hocm, 1045#

TD 3745,

5 $\frac{1}{2}$ " @ 3738

CO-to 3745 500A

S/14 boph

P/ 8 boph

Comp. 297 bopd

COMPLETED

Sec. 9 (Blk. Twp.) 10 (Sur. Rge.) 19W Map No.

Well No. **1** Farm **Henderson**

0

FIRST REPORT

1st. Report DEC 23 1952

Remarks

Walters Drlg. - Contr.

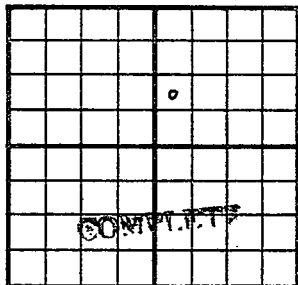
Spudding Date

Drbg. Data Wildcat

R U R

J. G. McGEHEE

County _____ Rooks _____ State Kansas
 Sec. 9 (Blk. Twp.) 10 (Sur. Rge.) 19W Map No. _____
 Operator Walters Drlg.
 Well No. 1 Farm Henderson
 Elev. 2206 Location NW SW NE



990 Ft. From S Line NE
330 Ft. From W Line Quarter
 1st. Report _____
 Completion MAR 4 1953
 Remarks Semi Wildcat
Walters Drlg. - Contr.
 Spudding Date _____

Drlg. Data Oil well TD 3745
8" @ 161 Heeb. 3385 KC 3425 DST 3478-
3511 open 1 hr. Rec. 130' muddy sw
795# DST 3576-3610 open $\frac{1}{2}$ hr. Rec.
5' rotary mud 120# B KC 3638
Cong. 3665 DST 3665-3700 open $\frac{1}{2}$ hr.
Rec. 7' rotary mud 30# Simp. 3718
Arb. 3737 DST 3738-45 open 1 hr.
Rec. 315' fluid 195' hvy. blk. frothy oil
60' hvy blk. muddy oil 50% oil 60' hcom
1045# TD 3745 5 $\frac{1}{2}$ " @ 3738 CO to 3745
500 A S/ 14 boph - P/ 8 boph
Comp. 297 bopd