

Haskell

KANSAS

SEC.

O.W.D.D.

27

R.

34W

WELL NO.

#1 Jones

COMPANY

Helmerich & Payne

FARM

CONTRACTOR

Wildcat

Ft. from N. Line

2640

Ft. from S. Line

990

Ft. from E. Line

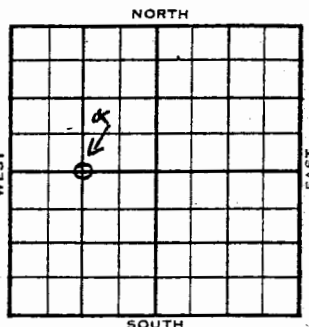
990

Ft. from W. Line

1320

C w/2 in.

NW SE NW



1954

ELEVATION

2981'

REPORT

Miss Test.

2/17

Location

3/31

Her 2588', Kr. 2615', Win 2642'

Up Ft. 2697', Low Ft. 2752'

Drlg 2890'

5/12

Oil Well

TD 5100'

Her. 2588', Kri. 2615', Win 2642'

Ft. Riley 2697', Heeb 3926'

DST 3932'-53' opn 1 hr, rec 660' sw

1040# KC 3972'

DST 3988'-4011' opn 1/2 hr, rec 16' Mud 685#

DST 3790'-98' opn 1 hr, rec 720' sw 1020#

DST 4170'-4200' opn 1/2 hr, rec 1635' sw 1170#

DST 4319'-39' opn 1 hr, rec 400' sw 1190#

DST 4387'-4410' opn 1 hr, rec 5' gal free oil, 20' muddy oil, 50' o & gcm 200' s.w. 1095#

DST 4496'-4516' opn 1 hr, rec 30' Mud 965# Marm 4557'

DST 4648'-62' opn 40 min, rec 15' Mud 1090# Morrow 4962' Miss 5041'

OVER

1954

Information brought forward.

5/12

DST 5070'-5100' opn 1 hr, rec 52' gas, 435' gassy oil, 180' hoem, 1040#

TD 5100'

7" @ 5082'

CO to 5100'

S/ 1 1/4 boph 10 hr. 500 A S/ 5 boph

18 hr. 500 A S/ 11 boph 24 hr.

Comp 166 bopd.

COMPLETED

O.W.D.D

1955

1/5

Her. 2588', Kri 2615' Win 2642'

Ft. Riley 2697' Heeb 3926' KC 3972'

B KC 4536' Morrow 4962' Miss 5041'

OTD 5100'

7" @ 5082'

DD 5125' frac. S/ 11 1/2 boph

P/ 5 boph, testing.

2/16

Oil Well - TD 5125'

Her. 2588', Kri 2615', Win 2642',

Ft. Riley 2697', Heeb. 3926', KC 3972'

B KC 4536', Morrow 4962', Miss 5041'

OTD 5100'

7" @ 5082'

DD 5125', frac.

S/11 1/2 boph

P/5 boph, P/166 bopd

Comp. 162 bopd

COMPLETED

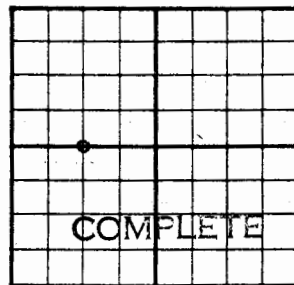
County Haskell State Kansas

Sec. 4 (Blk. 27 (Sur. 34W Map No.

Operator Helmerich & Payne

Well No. 6 Farm Jones

Elev. 2981 Location C W $\frac{1}{2}$ Sec.



2640 Ft. From S Line SEC.

1320 Ft. From W Line Quarter

1st. Report

Completion FEB 16 1955

Remarks OWDD

Spudding Date

Drig. Data Oil well TD 5125

Her. 2588 Kri. 2615 Win. 2642

Ft. Riley 2697 Heeb. 3926 KC 3972

B KC 4536 Morrow 4962 Miss. 5041

OTD 5100 7" @ 5082 DD 5125 frac

S/ 11 $\frac{1}{2}$ boph P/ 5 boph P/ 166 bopd

Comp. 162 bopd

FABEN GILSTRAP

SCOUT TICKET

DX-201

Kansas

SEC.	TWP.	R.
4	27	34W

WELL NO.

6 Jones

FARM

COMPANY

Helmerich & Payne

CONTRACTOR

CORRECTION

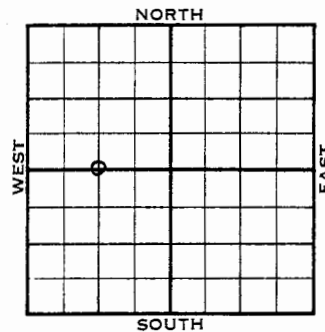
C $W\frac{1}{2}$ Sec.

FT. FROM N. LINE

2640 FT. FROM S. LINE

FT. FROM E. LINE

1320 FT. FROM W. LINE



Haskell County

☐ LOCATION
☐ RIG UP
DRILLING AND REMARKS:

Reported

#1 Jones

RECORD

PRODUCTION

CASED IN. FT.

SAND

GAS

OIL

TOTAL DEPTH

1ST 24 HRS. NAT.

1ST 24 HRS. AFTER SHOT

GAS CU. FT.

DRY HOLE

ABANDONED

DATE

FEB 16 1955

SCOUT

FABEN GILSTRAP

O. W. D. D

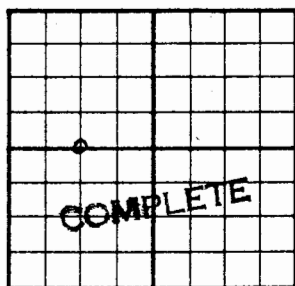
FIRST REPORT

Spudding Date _____

Her. 2588 Kri. 2615 Win. 2642
Ft. Riley 2697 Heeb. 3926 KC 3972
B KC 4536 Morrow 4962 Miss. 5041
OTD 5100 7" @ 5082 DD 5125 frac
S/ 11½ boph P/ 5 boph tstg.

FABON OILSTRAP

County Haskell State Kansas
 Sec. 4 (Bk.) 27 (Sur.) 34W Map No.
 Operator Helmerich & Payne
 Well No. 1 Farm Jones
 Elev. 2981 Location C W¹/₂ Sec.



2640 Ft. From S Line Sec.
1320 Ft. From W Line Quarter
 Ist. Report
 Completion MAY 12 1951
 Remarks Wildcat
 Spudding Date

Drig. Data Oil well TD 5100
Her. 2588 Kri. 2615 Win. 2642
Ft. Riley 2697 Heeb. 3926 DST 3932-53
open 1 hr. Rec. 660' sw 1040#
KC 3972 DST 3988-4011 open $\frac{1}{2}$ hr.
Rec. 16' mud 685# DST 3790-98
open 1 hr. Rec. 720' sw 1020#
DST 4170-4200 open $\frac{1}{2}$ hr. Rec. 1635' sw
1170# DST 4319-39 open 1 hr. Rec.
400' sw 1190# DST 4387-4410 open 1 hr.
Rec. 5 gal free oil 20' muddy oil 50'
o & gcm 200' sw 1095# DST 4496-
4516 open 1 hr. Rec. 30' mud 965#
Marm. 4557 DST 4648-62 open 40 min.
Rec. 15' mud 1090# Morrow 4962

J. G. McGEHEE

Map No. _____ Sec. 4 Twp. 27 R. 34WWell No. 1 JonesHelmerich & Payne

Company

CORRECTION

Contractor

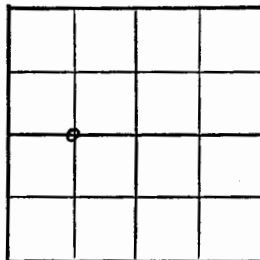
C W $\frac{1}{2}$ Sec.

SECTION PLAT

_____ Ft. from N. Line

2640 Ft. from S. Line

_____ Ft. from E. Line

1320 Ft. from W. LineHaskell County

Location _____

Rig up _____

Drilling and Remarks:

Reported

NW SE NW

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

MAR 10 1954 19J. G. MCGEEHEE

Scout

J. G. McGEHEE