

0877
(WH7-BH16)✓

Pawnee

KANSAS

SECTION 29 TOWNSHIP 23S RANGE 16W

WELL NO. #1 Hawes

COMPANY D.R. Lauck & SDX

NORTH ~~##~~ NE NE NE

WEST

EAST

							0

SOUTH

HOT FILE

Pawnee

KANSAS

SEC.

TWP. 31

R.

29

23 S

16 W

WELL NO.

1 Hawes

FARM

COMPANY

(EXPLORATORY-

D.R. Lauck Oil Co. Inc. OBOC)

CONTRACTOR

& SDX

Co. tools

Wildcat

NORTH *WLM*

____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE

•							0
•							
•							
•							
•							
•							

WEST

EAST

NE NE NE

Shell Oil-DHC-\$10.00 per lineal ft. not to exceed
 LSE. PURCH. AGRT (S-45412) \$4250.00/

ELEVATION

1958 • 2066' KB 2064' REPORT (WH7-BH16) ✓

2/3 • Viola formation test appx 4200'
 To be commenced by Jan. 20, 1958
 To be completed by Feb. 20, 1958
 (See copy Lse.Purch:Agrrt 1-31-58)
 4200' Viola Test

1957 •
 12/18 • Location • (FR Tkt)

1958 •
 1/12 • Spudded 1-10-58
 8-5/8" @ 631 w/350 sks. (Card-DR Lauck)

1/13 • Drlg. 2285' • (DR#10-1958) "

1/14 • Drlg. 2575' • "

1/15 • Drlg. 2930' • "

1/16 • Drlg. 3265' • "

1/17 • Drlg. 3515' Tops: Heeb 3592' • "

1/18 • Drlg. 3771' Tor. 3612' Doug 3631' • "

T/Brown lm 3706', T/Lans. 3716' • "

1/19 • Drlg. 3973' BKC 3988', Miss. 4132' • "

1/20 • Drlg. 4149' • "

1/21 • Drlg. 4225', Viola 4205' • "

DST #1, 4132-4149', open 1 hr, SI

1/2 hr, gas in 5", rec 115' HO&GCM. • "

BHP 960# FFP 80# • "

1/22 • Drlg. 4296' • "

DST #2, 4210-4225', open 1 hr, SI

1/2 hr, good blow, gas in 6", rec

100' GCM. IFP 0# FFP 25# BHP 1328# • "

OVER

1958	
1/23	TD 4415'. Rng. Sch. Simp. 4328', Arb. 4366' (Card-DR Lauck)
1/31	TD 4415'. WOC. 5 $\frac{1}{2}$ " @ 4415' (DR#22=
2/3	" " "
2/4	" " "
2/5	TD 4415'. Testing perfs.
2/6	TD 4415'. NR.
2/7	TD 4415'. Acidized perfs 4206-4230'
2/10	TD 4415'. Testing perfs 4132-4154'
2/11	TD 4415'. NR
2/12	TD 4415'. Swabbing load oil.
2/13	TD 4415'. Swabbed @ 80 BO Day Rate Perfs 4132-4154'
2/14	TD 4415'. NR
2/17	TD 4415'. Instl. Pumping Unit.
2/18	" " "
2/19	" " "
2/20	TD 4415'. Pumped 48 BO 10 hrs. Perfs 4132-4154'
2/21	TD 4415'. Pumping. No test.
2/24	" " "
2/25	TD 4415'. NR. Perfs 4132-54'
2/26	" " "
2/27	TD 4415'. Prep. to sqz. perfs 4132-54'
2/28	TD 4415'. NR
3/3	" " "
3/4	" " "
3/5	TD 4415'. Pumping. No test.
3/6	TD 4415'. NR P/12 BFPD, 90% wtr.
3/7	" " P/12 BFPD, 90% wtr.
3/10	" " P/10 BFPD + 90% wtr.
3/11	" " To squeeze.
3/12	" " "
3/13	" " "
3/14	" " "
3/17	" " "
3/18	" " "
3/19	" " "
3/20	TD 4415'. Shut down. Bad weather.
3/21	" " "
3/24	TD 4415'. No report.
3/25	" " "
3/26	" " "
3/27	TD 4415'. To "Re-work (WH-Nkly Drlg.Rpt

#1 Hawes

1958

3/28

TD 4415' No report.

3/31

4/1

4/2

4/3 TD 4415'. To Re-work(WH-Wkly of Rpt)

4/7

4/8

4/9

4/10

4/11

4/14

4/15

4/16

4/17

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4/30

TD 4415' MICT

TD 4415'. MICT. Prep to perf.(DR#76)

TD 4415'. NR

TD 4415'. MICT. Prep to perf. (DR#79)

TD 4415'. SO @ 4132-54' Perf

16/4130-34. 500 Acid. Swab 1.67

BOPH, no wtr. 17 hrs. Frac 3 x 3

Swab on load. (WH-Wkly Drlg. Rpt)

TD 4415'. MICT. Prep to perf. (DR#81)

TD 4415'. Rng. tbgs. Acidized

perfs 4130-4134'

TD 4415'. NR

TD 4415'. Pumping. Perfs 4130-4134'

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

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TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

TD 4415'. NR

Heeb 3592', Tr. 3612', Dg 3631',

BL 3706', L 3716', BKG 3988', M. 4132'

V 4207', S. Sh 4328', S Sd 4338'

DST 4210-25, open 60", gas in 6",

TSTM, rec 100' GCM. FP 0-25#.

BHP 1328#. TD 4415' 5 1/2" @ 4415 w/125

Arb. 4366' CO Perf 144/4206-30

S/Load & S/1/4 to 1/2 BOPH, no wtr.

no test. S/load. Tested 1-3/4 BFPH

30% Wtr.

#1 Hawes

1958

4/30

(Completion information continued)
Swabbed average of 2.19 BOPH for
9 hrs. PB 4222' CO S/10 GW & show of
To acidize. Tstd 7 BWPH. PB 4180'
Perf 135/4132-54. FU 1000' from
surface overnight. Petro-frac.
Swb load & Swb 3.34 BOPH, no wtr.
POP P/48 BO 10 hrs. Makes quite a
~~XXX~~ little gas, but no gauge.
P/12 BFPD, 90% wtr. P/12 BFPD,
90% wtr. P/10 BFPD + 90% wtr. And
oil. To sqz. SD for storm.
To re-work. MICT. Sqz. 4132-54'
16/4130-34. S/1.67 BOPH, no wtr.
17 hrs. Frac 3 x 3, Swbd on load.
S/2-3 BO several hours. Got gas back
Swbd 3-3 $\frac{1}{2}$ BOPH, 14% wtr. POP
P/20 BO, 80% wtr. 20 hrs.
P/13 BFPH, 84% wtr. 24 hrs.
P/8 BFPH 84% wtr. 24 hrs. To plug.
TD 4415' D & A
(Scout Completion ticket)

ABANDONED

5/23 (Advised Contract Section- D & A) ✓

WILDCAT

S-513-A

CO. Pawnee ELEV. _____

SEC. 29 TWP. 23 RGE. 16W

COMPANY D. R. Lauck NO. 1

WSDX

FIRST REPORT

DEC 18 57

FARM Hawes

LOC. NE NE NE

WH 7-BH 16

GEOL. _____

CONTR. Co. Tools

POOL Wildcat

SPUD _____

Location

CO. LSE. NO. SEC. TWP. RGE.

Pawnee

ELEV. 2064

29

TWP. 23

RGE. 16

APR 30 '58

COMPANY

Leach

NO. 1

ABANDONED

45DX

FARM

Loc. CS

Top

Pool

Shell DHM

LOC.

Co.

Facet

GEOL.

(WH 7-BH16)

CONTR. Co. Tools

POOL

1-12-58

NIXON DISC

SPUD

12-18-57

Location

6.537

JAN 7 '58

JAN 8 '58

JAN 15 '58

858 C 623

82285

JAN 22 '58

Tops DST 4132

- 49 60" g/5"

Rec 115' H 0 to gem NW BHP

960' FBO-80 4210

JAN 2 '58

Tops

PST 4210-25 60" g/6"

TSTM rec 100' gem FPO-25

BHP 1328 TD 4415 5 1/2"

4415/125 Arb 4366

CO 144/4206-30 1 1/2" & Ld

and 1/4 to 1/2 BOPH NW NT

1 1/2" & Ld tested 1 3/4 BOPH 30

90W \$ Average 2.19 BOPH

for 9 hrs ^{don't know} ^{water} PB 4222

CO \$ 10 g/w + show oil

to acidize 2 1/2" & std

7 BOPH PB 4180 135/4132

- 54 1/2" FU 1000' from

surface overnight petro

frac & Ld + \$ 3.34 BOPH

NW POP

FEB 19 '58

P 48 BOP

10 hrs makes quite a little gas

but no gauge FEB 2 '58 MAR 5 '58 P 12 B FPD

90° low P 12 B FPD 90° low

P 10 B FPD + 90° low + 0.59

MAR 2 '58 X MAR 19 '58 SD for storm

MAR 28 '58 to rework APR 7 '58 APR 9 '58

APR 16 '58 MIST APR 23 '58 X SD 4132-54

16/4130-34 (1/2) \$ 1.67 BOPH NW 17 hrs

frac 3x3 & on Ld APR 30 '58 \$ 2-3 BOP

several hours (2) got gas back & \$ 3-3 1/2

BOPH 14° low POP P 20 B F 80° low

20 hrs P 13 B F PH 84° low 24 hrs

P 8 B F PH 84° low 24 hrs

to plug

D & A

MAY 5 '58

M. M.