

Field Houston
State Kansas County Sevier
Company 5 Kelly Oil Co.
Farm High Well No. 1
Sec. 34 Twp 31 S Range 32 W
Blk 31 S Survey 32 W
fr N fr E fr S fr W

of CWW
Contractor *** OFFSET

Remarks ~~offset~~

Comm. 12-7-54 Comp. 2-23-55

Elev. 2850 T. D. 5861 P. B. 2767

Pay 2662-2722

T. R. 5,701 mcf R. P. 385

Casing Record: 13 3/4 715/700 7

20 10 3/4 5753/1300

16 8 5/8

	RORT	Tops	Sample
DEC 20 1954	16 Dec. ϕ 2800		Holm. 2585
	TTD 2901		Holm 2649
	run Hall. Comm. return		
	L 2895		Elev Holm 2635
	TTD 3630		UKai 2660
	shut DP		L " 2697
	Spotted 26 60		King 2742
	won oil		Wayle 2764
DEC 29 1954	94275	2nd	Joe 4235
	Test Top 4235-4275		Lang 4342
	311 SW		Mahn 4970
	DST 4227-4275		Chn. 5160
	3" bit 1 1/2 ton ch with gcl to form		
	W/O NW 270' msu 520' SW FP 48-370		
	BNSIP 1118/20 HN 2215		
	DD 154373		
	DST 4357-4373		1 m. NW 105'
	S mud FP 10 BNSIP 1100/15		
	ϕ 4675		

615441

JAN 5 1955 TFD 5041

D.S.T #3 4982-5041

^{1 inch} ^{black} $\frac{1}{2}$ " & $\frac{1}{2}$ " on 45 mm blk 610 To

rec 310' msw no FP BHP 1390/20

Q 5492

Tops Samp.

12 Jan Q 5492-5526 rec 34'

moss sh 5467

3' grey drs glauc. shaly sd/w

sd 5489

sh streaks no sho

Ches 5567

3' same as above w/ thin lines of blk sh. n.s.

st. brn. 5779

1' drk grey & blk sandy sh.

2' " " & sandy sh w/ sand streaks

1' " " & blk sh.

4' drk grey & blk foss sh.

1' grey drs lining sh.

1' drk brn drs & lin 1m w/grey to grey sh streak n.s.

3' grey to grey sh

1' drk grey blk drs, fine & lin nodular 1m w/sh streak n.s.

8' drk grey blk sh.

3' brn drs & lin drs foss 1m w/streaks grey grey glauc. sh n.s.

3' drk grey to blk sh.

resumed core hole to 5526

DD to 5554

DST #4 5460-5554 1 hr. with bla
for 5 min & drill rec 15' DTM FP 65"
BHP 70% HH 2900

Field _____
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Company _____

Farm _____ Well No. _____

Sec. 34 Twp 31 Range 32
Blk _____ Survey _____

fr N _____ fr E _____ fr S _____ fr W _____
of _____

Contractor _____

Remarks _____

Comm. _____ Comp. _____

Elev. _____ T. D. _____ P. B. _____

Pay _____

	T. R.	R. P.
Casing Record:	13 3/8	7
20	10 3/4	5 1/2
16	8 5/8	

4 5554-5607 rec ^{Top} 248'

1' dk grey sh.

2' same as above w/ thin grey glauco sd streaks
good gas odor.

2' grey fm grain glauco sd w/gd o & g odor

5' brn fm grain glauco sd w/gd oil show
& gas odor.

1' brn fm grain glauco sd w/sh streaks ns

5' dk grey lithographic shaly fm ns.

5' brn crs & fm foss fm w/fractured and
slt por & bleeding oil; gd gas odor.

6' dk grey lithographic shaly fm ns.

2' dk grey drs heavy sh n.s.

1' " " limy sh w/streaks of lime

6' brn ~~crs~~ crs & fm ~~w/~~ foss, glauco fm
with fracture & tr. of por; bleeding
slt sho of oil & gd gas odor.

1' as above n.s.

1' dk grey sh.

2' brn crs & fm foss, glauco fm w/

615441

you guy sh streak ns

5' as above w/ top of pan bleeding sh's you
gd gas osh.

1' as above ns sh no pan

1' dk grey lithographic shaly ls. ns

1' dk grey ls. sh

DST #5 5552-5607 on 1 hr. gd b/c
of an TO Rec 10' DM FP 45# BP 90/
45

HH 2825-2780

DD to 5704

DST #6 5603-5704 on 1 hr. wk
blo for 50 min & died rec. 5' DM

FP 65# BNSIP 90/15 HH 3005'

DD 5785

DST #7 5709-5785 on 45 min.
wk blo for 25 min & died rec 3' DM

FP 65# BNSIP 90/15 HH 3065-3090

d 5842

JAN 19 1955

RTD 5861

DST #8 5785-5861 on 1 hr. lt. b/c
died in 15 min. rec 8' mud FP 55 BNSIP 69/
15

HH 3050-3065

sam Schl. set 5"-5753/1300

MICT CO to 5711

P 36/5616-22

prep. to Acidize

check top

JAN 26 1955

A/50 mud A/1000 15% H₂O/5586

baited & sold for 24 hrs ns sh, no gas, no water

plug @ 5612

P 72/5597-5609

A/50 mud H₂O/144661 A/1000

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 Survey _____
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 of _____
 Contractor _____
 Remarks _____
 Comm. _____ Comp. _____
 Elev. _____ T. D. _____ P. B. _____
 Pay _____

T. R. _____ R. P. _____
 Casing Record: 13 3/4 _____ 7 _____
 20 _____ 10 3/4 _____ 5 1/2 _____
 16 _____ 8 5/8 _____

	Tops
<u>bailed 4 1/2 hrs for 3 hrs no show</u>	
<u>set BP @ 5594</u>	
<u>R 60/5583-5593</u>	
<u>50 min 1/1000 1400 ft</u>	
<u>Subd hole dry in 12 hrs no show</u>	
<u>run the 4 inch return 5575'</u>	
<u>sp pipe 150 sup</u>	
<u>pulled the 9 co @ 5576</u>	
<u>R 36/5570-76</u>	
<u>run the 1/2 in @ 5565'</u>	
<u>frac 4,000 90/18,000</u>	
<u>pulled the 4 inch and subguy</u>	
<u>set 12 goph no utn</u>	
<u>frac 2500</u>	
<u>set 20 goph for 15 hrs.</u>	

FEB 2 1955

615241

swob. zo'goph

trans / w phr C 5545

from ⁸⁰⁰⁰ 5000 dual 8500

may treaty purchase
GP 5700#

Swallowing for 12 hrs.

pulling they & phe & swine for 16 hrs.

7goph & 34gswph

D & A deep. below plug

plug ~~2703~~ 2767

P 24/2744-52

$\frac{A}{35 \text{ gal}}$ $\frac{A}{500}$ $\frac{120}{646000}$

Sunby 10 mo.

g - 134 g sw ph

for running the 100's.
9 hrs. they return ~~3704~~ 2734

sq. m. 2144-55/150' m.

pulled, they rise to 2734

q 36 / 2700-2706

72/ 2710-22 425

$A = \frac{1}{4} \text{ gal mud}$ and

~~Washed & pruned~~

$\frac{A}{500}$ $\frac{A}{5000}$ $\frac{50}{7500}$ $\frac{A}{2500 \frac{1}{2}}$ $\frac{100}{2700}$

May CP 450

5 BD gained 1,800 mcf

set BP @ 2693

108/2662-80

9 400 m of mt

$\frac{A}{500} 15\%$ $\frac{A}{5000}$ $\frac{50}{6500}$ $\frac{A}{2500} 2\frac{1}{2}$ $\frac{A}{3000} 5\%$

^{DP and}
-Co to 2730 g 2,062 mcf @ 100 g wph

H 2,062 18 445 Graph

4 hr BP 2,820 mcg q n w

SE of 20^{min} gauged 4,930 mcf

Field

State

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Well No.

Sec. 34Twp
Blk 31Range
Survey 32

fr N

fr E

fr S

fr W

of

Contractor

Remarks

Comm.

Comp.

Elev.

T. D.

P. B.

Pay

T. R.

R. P.

Casing Record:

13 $\frac{3}{8}$

7

20

10 $\frac{3}{4}$ 5 $\frac{1}{2}$

16

8 $\frac{5}{8}$

Tops

Elev. Hall.

Torronda 2790

H. Riley 2854

Top. 3873

Hb 4228

Top. 4244

Lang 4336

Mann 4962

Ch. 5154

Morr 5467

1st sd. 5495

2nd sd. 5554

Ches. 5564

St. Ben. 5740

FEB 23 1955

sell

RTD 5861

$$\begin{array}{r} 5467 \\ 2550 \\ \hline -2617 \end{array}$$