

State Kansas Field Bond
County Meade
Company James Donoghue
Farm Schell Well No. 1
Sec. 4 Twp. 34S Range 30W
fr N fr E fr S fr W
of NW NW
Contractor Rocket Drlg.
Remarks Lion 10,000 DHM, also Ohio
Comm. 2-25-56 Comp. 4/24/56
Elev. 2704 OF - 2706 L. T. D. 5931 P. B.
Pay 5813-38 - 5860-76 5880-86

I. P. 5,210 MCF Dip. 1550 #
Casing Record: 13 3/8 7
20 10 3/4 5 1/2 5930/250
16 8 5/8 1475/700

2-29-56 Ø 2060 Tops Heart 4405
MAR 7 DST #1 3290 - 3336 op TOR-4447
1 hr. work type blown 220 ali KC 4560
9650 FP 50-3754 BHP745/20 LAUBK 4578
Ø 4068 MARM 5245
MAR 14 DST 4450 - 4546 op 1 hr. CLK-5450
fr to steady bl to rec 270' ATOKA 5590
mod. FP 45-2185 BHP1300/20 Loy TOP2
DST 5138-75-op 1 1/2 hr. gcl Heart 2690
bl to rec 100' ali g c steady mud Kai 2758
995' ali g c SW FP 75-500 BHP 20/20 WINE 2814
Ø 5242 UFTRIL 2877
MAR 21 Ø 5250 - 81 rec 38' LFTRIL 2958
18' den. lm C G 3114 chert 580
8' cal ool. lm some gas ns. Heart 4405
5' den. lm. Lay KC 4568
Ø 5300 - 25 rec 25' MARM 5228
2 1/2 hr. - buff to time for xlm. ool. CLK 5442
15 1/2 LS brn - dentof xlm - free cherty. ATOKA 5588
7' LS - clay to brn - dentof xlm - arg. Marm 5748
DST 5253 - 5326 - op 1 hr. - we bl to
rec 500' ali g c muddy SW FP 100-285

BH 1640/20 -

Chest 5840

5731

MAR 28

5750-86 - sec 36'

6' sh - gray to gray - SET. HOT.

2' sh - gray calc - shi sdy

18' sh -

4' sd - glue.

3' ls - shi sdy -

4' sh.

5786 - 5806 14'

5' sh -

3' sd gray frag - glue. long - w

6' sh - gray hot - w STRIPS glue shly ss.

5 5806 - 5856 sec 50'

2' ls - tan fin x ln. sdy - glue.

5' sh - gray to gray - silty glue.

9' sd. wh - fin gr. calc. glue -

1/2 sh - brn to gray sdy mica -

7 1/2' sd. wh - frag. shi calc. blood gas - gd por.

4' sh. bl sdy - glue.

5 1/2' sd. gray to gray - frag. calc. glue. arg.

16' ls. tan - med to coarse x ln. - fine.

6 5856 - 91 - sec 35'

5' ls. tan dentose x ln.

1' ls. tan very coarse x ln. - fine.

5 1/2' ls. buff to tan fin to very coarse x ln. fine.
blood oil.

2 1/2' ls. tan to brn - dentose x ln. - fine -

3 1/2' sh - gray hot.

6 1/2' ls. brn to gray - fin to coarse x ln. 0" gd por.
blood oil.

1/2' sh gray rot.

1/2' ls. brn - med x ln. - glassy - fine.

2' sh - gray hot.

3' ls. gray to brn - den.

2' sh - gray rot -

4-34-30

Field

State

County

Company

Farm

Well No.

Sec.

Twp.
Blk.Range
Survey

fr N

fr E

fr S

fr W

of

Contractor

Remarks

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Casing Record:

13 3/8

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16

8 5/8

1/2' ls. brn - den 00' ^{Tops}
 2 1/2' sh. gray waxy rot.
 Q # 7 5891-5931 - nec 40'
 4' ls. brn dense fux ln. foss.
 2' sh. gray rot.
 4' ls. brn.
 3 1/2' sh. gray rot.
 4' ls. gray to brn. dense fux ln.
 7 1/2' sh. gray rot. brn -
 9 1/2' ls. tan to brn. - fux ln. foss.
 1' sh. gray rot.
 3 1/2' ls. brn. med brn x ln. foss.
 1' sh. gray -

RTD 5931 - new log -

APR 7 set 5 1/2 5930/250

MCT CO @ 5900'

APR 11 CO to 5898 ft 36/5880-86 96/
 5860-76 - ~~Afternoon~~ ~~Afternoon~~ A/500 m.
 9 1,169 MCF. 6 hrs. A/4000 A/1000 258
 flush w 5200 gal. sub 1 1/2 hrs KO
 9 929 mcf. w sho 36° gr oil

g 1,500 mcf w some air + AW S1.
thru g 1,500 made 2 Bbls oil in 12 hrs.
set pl 5850 pf 24/5832-38-
g 3,000 mcf. pf 92/5815-22 g
2,600 mcf. frac/8000 sd/8000 flush
1500 g load. S1 g 4,758 mcf. CO.
set g 4,950 mcf in 15 hrs. blowing
to dry &

APR 18 6 hr SIP 1200 # killed w 130 bbl w
dpl to bottom surbed KO & flowed
4,300 mcf in 3 hrs 5,200 in 6 hrs.
BP TEST 5,200 mcf Cal upfw.
6 hr pl @ 5330 pf 60/5300-10
A/500 m surbed SW W (VS) 2 g 5300-10
w 100 WOC

APR 25 dpl to bottom - completed
on 4. BP TEST
5,200 MCF
SIP 1550 #

