

OWWO

Field

State KansasCounty KiowaCompany Gulf OilFarm ZentzWell No. 1Sec. 29 Twp. 29SRange 18W

fr N fr E fr S fr W

of SW SW SW

Contractor

Remarks Was old StanolindComm. Comp. 11-26-55Elev. 2196 DF T. D. P. B.

Pay

I. P. 790 mcf R. P.

Casing Record: 13 3/8 7

20 10 3/4 5 1/2

16 8 5/8

(Log Tops)

|         |                                                                |              |
|---------|----------------------------------------------------------------|--------------|
| 9-21-55 | CO 5079, ran log, 5 1/2 Tops                                   | Miss 4885    |
|         | 4973/125, PB 4935, ran                                         | Miss Lm 4920 |
|         | 2 3/8" tbg 4853, displaced water 137 BO,                       |              |
|         | perf 68/4903-20, 108/4870-97, swb 48 B load,                   |              |
|         | no H <sub>2</sub> O, 3 1/2 hrs, A/500 m, frac/13,000, gel Kero |              |
|         | sd/19,500, swb thru tbg 33 BO load, 5 hrs,                     |              |
|         | no H <sub>2</sub> O, hole sanded 4900, swb load w/ eli         |              |
|         | amount gas, MO swb unit, SICP 675#, SITP                       |              |
|         | 1125#, MICT to CO TD & retreat, 172 B load                     |              |
|         | oil left                                                       |              |

SEP 28 1955 pulled tub CO 4939 -  
 ran tub 4834 Flow/1000 Kero  
 Kero/13000 sd/19,700  
 max CP 1600  
 " TP 2000  
 hole bridged - tub at 4884  
 flowed 20 B Cond oil in  
 6 hrs flowing load  
 OCT 5 1955 flowed 152 BO of load + 6 1/2 bo  
 H<sub>2</sub>O 2" tub 16 1/2 hrs  
 OCT 19 1955

CP 250 #1

TP 0 #

Killed with 123 BD pulled  
tubing ran swap

SI

wee K.O. flow thru casing  
set bridge plug 4856  
pf 4/4854-55 sub N.S.

sq.  $\phi$  clean down plug 4920  
CO 4925 & retreat

OCT 1 2 1955

CO to 4935 ran 2" tub 4854  
sub & KO Killed well & Acidized

W 500 m. frac/13000 oil-5d/13000

flush/13 oil flw 106 B of load  
17 hrs T 1" cl set tub @ 4942

sub & KO flw 23 B of load in 2 hrs  
thru 2" SI CP 75# TP 225#

flw 165 BO load in 24 hrs - g 305 mcf.

Killed ran GR log pf Mamm  
12/4812-15 12/4822-25 36/4836-45

ran tub 4852 A/2000/1590 sub.

sub 75 B load 4 1/2 hrs K.O.

flw - 179 B load 19 1/2 hrs - g 606 Mf  
CP 700 TP 220 1

.3 BM TEST 12 hrs 1" clh

633 mcf. CP 486 TP 240

SI for BH

OCT 2 6 1955

Cal op flw

790 mcf

BH 1663 #

$\phi$