

0WWD

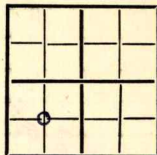
90424

State KS Field GREENWOOD
 Company P.E.P.H. County MORTON
 Farm WATSON No. 1
 Sec. 35 Twp. 34 Range 42

Spot C SW

Contractor

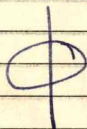
Remarks WORK OVER



Comm. Comp. 6-10-57
 Elev. DF GL KB TD 4700 PB
 Pay DUAL COMP. 2882-2992

I.P. St. Pot. g 2,537 MCF Press. RP 413.9
 Casing Record: 13 3/8 7"
20" 10 3/4 5 1/2"
16" 8 5/8

WORK OVER	Sample	Log
Pulled T PR @ 3100		
PF 1/2950-51 1g/200		
PF 8/3014-16		
16/3010-14 40/3000-10		
swab A/1000 swab		
set ret @ 2991 1g/100		
PF 120/2962-92 32/2922-30		
32/2894-2902 32/2882-90 A/3000		
g 1,900 MCF + 555W A/8000		
g 3,400 MCF (WET) hat g 6200 MCF		
g A/1000 ran T with dual comp		
PK 4500' zone selector 4476.		
St. Pot. 6,1057 g 2,537 MCF		
RP 413.9 6,1057		



See other Ticket

Field New
 State Kansas County Morton
 Company PEPL
 Farm Watson Well No. 1-35
 Sec. 35 Twp. 34S Range 42W
 Blk. 34S Survey 42W
 fr N fr E fr S fr W
 of C SW
 Contractor _____
 Remarks Deep test Miss. Test
 Comm. 11-18-55 Comp. 3-7-56
 Elev. 3523 DF 351762 T. D. 4700 P. B. 4565
 Pay 4527-36

pump
 I. P. 101 BOPD R. P. _____
 Casing Record: 13 3/8 _____ 7 _____
 20 _____ 10 3/4 _____ 5 1/2 4680/200
 16 _____ 8 5/8 1497/800

11-22-55 WOC. Tops _____
NOV 30 1955 DST 2050-2135 op 1 hr rec 60'
mud FP0-45 BH 250/20
DST 3122-50 opn 1 hr gts in 6"
125 muf est. rec 90' mud FP25
BH 470/20
DST 3397-3435 opn 75" qec 100'
SWC + gc mud + 710' gc SW FP45
410 - BH 590/20 prep to DST
DEC 7 1955 DST 3480-3530 opn 35" wk blt + diel
rec 240' sli sandy mud FP25-150 BH 590/20
DST 3594-3620 opn 1 hr. fr blv
rec 580' msu. bot 400 gc FP20-270
BH 690/20
DST 3958-78 rec 20'
15' LS.
5' sh.
DST 3942-78 opn 35" v. wk blt + diel rec 5'
mud FP15 BH 250/25
DST 4407-40 opn 1 1/2 hrs fr to wk blv
rec 380' muddy sw sli gc. FP40-180

BH 1210/20

DST 4515-45 open 1 1/2 hrs str blr-

gts in 42" TSTM. - rec 310' oil 51. MC.
+120' hr o & g cm. - FP 50-170 BH 950/20
C@ 4558

DEC 1 1955 C 4558-82 rec 24'

17' sh bl production

7' sd. med to org. bleed o & g

DST #19 4576-82 (Keyw) op 1 hr gts in 8"

132 mg in 10" TSTM in 20" died in 1 hr:

rec 60' mud + 60' hr o cm + 1680' oil

Gr 44.7° FP 140-310 BH 1000/20

C 4582-4631 rec 49'

23' sd med to org. glue bleed o & g

1' sh green col.

3 1/2' LS lite grey v fn xln. fn sdy.

8 1/2' sh red & green bottom

4' LS grey don't v fn xln. fn sdy. wtr col. res

4' sh red.

2' sdy sh red very cal.

RTD 4700' ran sdy.

set 5 1/2 @ 4680 w 800

WOC

DEC 21 1955 NUCT CO @ 4550

EC 28 1955

CO to 4620 pf 4/4587-88 CSD LANG 3116

860' SW in hole. sy pfw 100 SAR.

pf 4/4582-83 prep to test.

JAN 4 1955

sub 5 g wph sub red 4577

sy w 50 sub. pf 12/4575-78 A/300 RTD 4088

sub SW sub plug 4565- pf 4/4535-36 Mym 4/164

bailed 2 g to oil - pf 32/4527-35 G SD 4525

bailed 3/4 bl oil pH A/500 Keyw 4572

oil in to 1 1/2 bubble pH - subing Miss 4615

prep to fnc.

JAN 11 1850 flush 4,000 g crude + 2,000 g w subed

load - subed 126 bbl new oil 4 hrs ran

2" T to 4542 subed T - POP WOT

log tops

Wht 2659

Top 2853

LANG 3116

LANG 3304

MARM 3844

Cik 3937

RTD 4088

Mym 4/164

G SD 4525

Keyw 4572

Miss 4615

