

State Kansas Field Pleasant Prairie
County Haskell
Company Wilmurich & Payne
Farm James Well No. 0-20
Sec. 8 Twp. 27S Range 34W
Blk. 27S Survey 34W

fr N fr E fr S fr W
of NENESE

Contractor NOP

Remarks

Comm. 7-11-55 Comp. 8-24-55

Elev. 2999 T. D. 5122 P. B.

Pay 5105-13, 5055-67 GOR
Gvty 36°

I. P. 190 BOPD R. P.

Casing Record: 13 3/8 7
20 10 3/4 75/500 51/2 5121/850
16 8 5/8

8-3	DST 3860-3875 ^{Top} <u>Loc 3863</u>
	<u>1hr. gts in 2 min in</u> <u>KC 3889</u>
	<u>runge, sec 1090' 09 gc</u> <u>Mamm 4495</u>
	<u>submer. with 1200' 08 gc</u> <u>submer. with</u>
	<u>BP 600-1000, BN 1050/20</u> <u>Atok 4867</u>
	<u>Mon fm 4925</u>
	<u>DST 3889-3900 9 45 min</u> <u>Miss 5015</u>
	<u>gt in 1 min 9 6, 540 min</u> <u>submer. with</u>
	<u>spray of water, BP 75-905</u>
	<u>BN 1070/15</u>
	<u>DST 4090-4105 9 30 min</u> <u>gt blo, run</u>
	<u>840 submer. with 6850-470, BN 1085/15</u>
	<u>4565-4617 no description</u>
	<u>4702 prep to core</u> <u>Schl:</u>
	<u>(5056-68)</u> <u>Top 3418</u>
8-9	<u>45023-5108 (5099-5107)</u> <u>Miss 5015</u>
	<u>RTD 5122 Bon Schl</u> <u>Top 3873</u>
	<u>51 5121/850</u> <u>WOCT</u> <u>HD 3855</u>

8-17 RUCR coto? Schl:
8-24 BR-Nunton Top 3418
~~30/555~~ NB 3855
p 32/5105-15 Top 3873
24 gal oph nat. Long 3899
sd/5000 sd/5000 Mann 4500
ccl 4630
50 bopd no water return Otobas 4868
3400' off btm, qd sho cgr Mour fm. 4927
Surge down to 17 1/2 bopd Mass 5016
plug @ 5082
30/5055-67 from 6000 sd/6000
Swab & g 1 1/2 bopd
state pot. 30 bopd
8 hr pump gauge 120 bopd
8 hr. " 190 bopd
Grty 36°

4927	5016
3	3000
1927	2016

Field _____
State _____ County _____
Company _____
Farm _____ Well No. _____
Sec. _____ Twp. _____ Range _____
Blk. _____ Survey _____
fr N _____ fr E _____ fr S _____ fr W _____
of _____
Contractor *Helmreich & Payne*
Remarks *0-20*
Comm. _____ Comp. _____
Elev. _____ T. D. _____ P. B. _____
Pay _____

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

		Tops
<i>#1 4569-4621 -</i>		<i>55'</i>
<i>5' ls. grey-buff, dens, fine sh.</i>		
<i>5' ls. as above w/more sh.</i>		
<i>4' sh., drk grey calc.</i>		
<i>3' sh w/bm str. ls</i>		
<i>6' ls. grey-lt. tan, dens, fine sh.</i>		
<i>and shaly in part</i>		
<i>5' ls. grey-buff, highly fiss w/very por, shi</i>		
<i>cont. of fine oil</i>		
<i>1' ls. as above but dens.</i>		
<i>6' ls. grey buff-tan, scattered very por, lt.</i>		
<i>oil str in most part, shi shaly</i>		
<i>5' ls. as above but dens.</i>		
<i>6' ls. " " " shaly</i>		
<i>3' ls. & sh. grey - drk grey.</i>		

614025

#2 5025-74 (Miss) sec 49'

2' ls. grey dms. fm. sh. foss w/sh. partings

3' ls. grey buff. highly col., sli por, dk oil str.

Most part.

13' ls. grey grey dms. lth, fm sh, v shaly, sli foss

5' sh. grey-green v calc.

3' sh. grey calc.

3' ls. grey-lt. buff, dms foss.

5' ls. grey buff. highly col., sli foss & scattered very por, qd sh. fm. oil & odor.

5' ls. grey-green, shaly, oil in fiss.

4' ls. grey-green, fm col, sli v. small por, qd oil sat & odor.

3' ls. as above no por.

3' ls. dms. sli. fm. w/oil sh.

#3 5075-5110 sec 34'

2' sh. dark grey (doesn't think it's right)

5' ls. grey buff. dms. fm sh. w/sh. partings

7' as above, col, trace of oil & str.

10' ls. as above, some fine por, sli oil str.

2 1/2' ls. grey buff fm sh., highly col., sli - qd por w/sh. of qd above & fm oil str.

2 1/2' ls. grey dms. fairly col., no por.