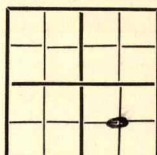


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Wildcat 901946

State KANSAS Field W.C.
 Company PEPL County MORTON
 Farm WACKER No. 1-7
 Sec. 7 Twp. 34 Range 41

Spot C SFContractor HOLMRemarks Miss test!Comm. 8/2/56 Comp. 10/3/56Elev. DF 3440 GL 3433 KB TD 3288 PB 3170Pay 3108-12, 3118-22, 3017-25, 3040-45
3054-64 TopicaI.P. 72/20 = 24,200 MCF Press. 430 #Casing Record: 13 3/8 7"20" 10 3/4 5 1/2" 4543/80016" 8 5/8 1465/800

<u>Ø 1530</u>	Sample	Log <u>GL</u>
<u>8-22-56 DST #1 2283-2325</u>	<u>+677</u>	<u>Wab 2756</u>
<u>op 30", rec 2' dm,</u>	<u>+455</u>	<u>Top 2978</u>
<u>FPO-0, BHSIP 270/20;</u>		<u>✓ Iso for 3254</u>
<u>DST #2 2754-2785, op 90"</u>	<u>-42</u>	<u>✓ Sand 3475</u>
<u>rec 30' dm, FPO-0,</u>		<u>✓ Ck 4252</u>
<u>BHSIP 410/20; DST #3</u>	<u>-1139</u>	<u>✓ Mor fm 4572</u>
<u>2968-3050' op 1 hr,</u>	<u>-1445</u>	<u>Mot ss 4878</u>
<u>gts 3 1/2" gauge 304 MCF</u>	<u>-1559</u>	<u>SS 4992</u>
<u>in 20 min, 324 MCF in</u>	<u>-1621</u>	<u>✓ Keyes 5054</u>
<u>45 min, rec 240' gcm</u>	<u>-1637</u>	<u>✓ Miss 5070</u>
<u>IFP 100 FFP 150, BHSIP</u>		
<u>490/20, Ø 3750 prep</u>		
<u>to DST #4. DST #4</u>		
<u>3710-50 op 2 hr,</u>		
<u>rec 240' gcm, FP</u>		
<u>120-210" BHSIP 660/20</u>		
<u>Ø ahead.</u>		

AUG 29 DST 4330-76 op 1/2 hr. rec 20' mud
FP 35-50 BHP 70/20

DST 4375-4415 op 75" gts 37" g 144 mg in 40"
rec 90' gcm, FPO BHP 965/20

DST 4880-4911 op 1 hr, rec 15' mud press 0

DST 4970-5008 op 90" rec 2020' SW.
FP 250-1020 BHP 1100/20

Ø 5043

SEP 5 DST 5038-80 op 1 hr. rec
1890' gc msw FP 480-780 BH/20/20
DST 5130-70 op 1 hr. N we blo rec
3' mud FP 15 BHP 20/20
RTD 5288 non mtl. PB to 4560

set 5 1/2 4543/800 WOC 1

SEP 12 EUCT CO to 459 tower GR. prep to pf.

SEP 1 CK pf 1000/4387-4407 (NS) A/1000 g 926 MCF

A/3070 - A/5000 - g 280 MCF swabbed + bailed

3 1/2 gal oil + 8 gal AW! set pl @ 3850

pf 60/3800-12 (NS) A/1000 swabbed 1 bbl 8 ph
+ 750 gal wph.

SEP 2 8 set pl @ 3770 pf 30/3712-18 60/3725-37 A/1000

swabbed SW set pl @ 3310' pf 60/3256-72 g 220 MCF

rec 100 gal SW + 20 gal oph. set pl @ 3240 jst

40/3198-3208 A/1000 g 2,500 MCF + 60 g swph.

set pl. 3170 pf 20/3108-12 20/3118-22 g 2,800 MCF

A/1000 g 7,000 MCF A/5000 g 15,347 MCF set

temp pl @ 3080 pf 40/3017-25 20/3041-45 50/

3054-62 A/1000 g 23,650 MCF set @ 3080 to 3170

flowingundry - PRTD 3170 blowing to dry -

OCT 3 21 NOT. 72/20 24,225 MCF dry

NO. 3 RP 430

NO. 1.

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