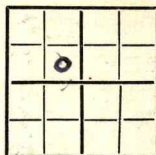

K-78

State Kansas Field Un named
 Company Helmerich & Payne County Haskell
 Farm Eubank "E" No. 1
 Sec. 23 Twp. 28S Range 34W
 Spot C SE NW
 Contractor Co. Tools Miss
 Remarks



Comm. 8/21/59 Comp. 2/14/60
 Elev. Lts DF 3001 GL KB TD 5646 PB 5500?
 Pay Mar 5332-62 overall 1 P.P. 186 BOPD + frack
Ch. 5388-5450 overall 1 P.P. 260 BOPD + frack
 I.P. Press.
 Casing Record: 13 3/8 7"
20" 10 3/4 5 1/2" 5500/650
16" 8 5/8 780/500

LOCATION	Sample	Log
<u>AUG 2 G</u> <u>sp csg</u> <u>42630</u>		<u>Top</u> <u>3559</u>
<u>SEP 2</u> <u>44766</u>		<u>Hb</u> <u>4033</u>
<u>SEP 9</u> <u>DST 4213-33</u> <u>op 1 hr.</u>		<u>Tor</u> <u>4056</u>
<u>180' GIP</u> <u>rec 15' oil</u> <u>+30' o + gcm</u>		<u>han</u> <u>4135</u>
<u>+450 xity sulfur wh.</u>		<u>Mrm</u> <u>4626</u>
<u>15IP 1185/20</u> <u>FP 25-180</u>		<u>Cloro</u> <u>4787</u>
<u>FSIP 1165/20</u>		<u>Mar</u> <u>5182</u>
<u>DST 4798-4820</u> <u>op 30"</u>		<u>Dst. G</u> <u>5458</u>
<u>rec 20' m</u> <u>FP 25</u> <u>5/P 200/20</u>		<u>St. L</u> <u>5488</u>
<u>DST (Mrm) 5293-5325</u> <u>op 30"</u>		<u>Class</u> <u>5388</u>
<u>rec 5' ocm</u> <u>FP 42-63</u>		
<u>SIP 169/20</u>		
<u>DST (Chss) 5390-5409</u>		
<u>op 1 hr.</u> <u>gts 20"</u> <u>tst m</u>		
<u>rec 210' oil</u> <u>+180' v h o gcm</u>		
<u>15IP 1610/20</u> <u>FP 126-189</u>		
<u>FSIP 1525/20</u> <u>45540</u>		
<u>SEP 16</u> <u>RTD 5646</u> <u>Sj. wgt.</u> <u>WOCT</u>		
<u>SEP 23</u> <u>back page</u> <u>MICT</u> <u>CO</u> <u>P80/5430-50</u>		
<u>g 561 mcf</u> <u>p1 @ 5420</u> <u>P76/5388-5412</u>		
<u>FX 5 X 5 g.</u> <u>3,500 mcf</u> <u>+8 BOPH</u>		
<u>no wh</u> <u>no time</u> <u>tstg</u>		
<u>SEP 30</u> <u>KW</u> <u>p/c 5380</u> <u>lk</u> <u>P4/5351</u>		

32/3005x P4/5328 52/3005x
WQC.

OCT 7 CO 5371 P 48/5353-62 sub
31.9 BO / 10 hrs. P 32/5332-40
plus c 5334 sub 1 1/4 BO no uti
1 hr. sub 3 BOPH gen g 232 mod
A/500 m sub FX 10X40 A/1000
subld.

OCT 14 subld. + sub 30 BNO / 6 hrs no
uti pull plc 5234 SI

OCT 21 OCT 28 NOV 4
F 75 BOPD fm Miss 5388-5412
5430-50
F 60 BOPD fm Mer 5353-62
5332-40

NOV 11 toly.
F 63 BO fm Ch. 1/2 + 20 1/4" dia / 24 hrs.
F 22 BO fm Mer 1" dia / 24 hrs. toly.
NOV 18 WOT NOV 25 DEC 2 DEC 9

DEC 16 DEC 23 DEC 30 JAN 13 JAN 20
JAN 27 FEB 3
~~toly.~~ 1 1/4" tbg 5269 + 2" tbg 5346
WOPU

FEB 10 Ch. 5388-5450 overall
IP P 260 BOPD + tr uti

Mer 5332-62 overall
IP P 186 BOPD + tr uti

Win 2671 + 373
MO 5182 - 2178
S 5315 - 2314 16/29 = 186 BO

Ch 5352-2349

Sd 5388-5412 - 2384 18/24 → 260 BO
Sd 5430-50 - 2426 16/20
S+G 5458 - 2454
S+L 5600 2604 9' per NT