

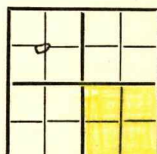
*** CO INT.

State KS Field SPARKS
 Company SUPERIOR County MORTON
 Farm GARNER UNIT No. 1
 Sec. 14 Twp. 31 Range 42

Spot NW

Contractor BARBOUR

Remarks 5400 MGR SUP 50%
CSO 25%
SKELT 25%



Comm. 8-18-57 Comp. 10-9-57

Elev. DF 3493 GL 3484 KB TD 5212 PB 5200

Pay 5141-66 5176-90

I.P. COE 52,000 MCF Press. SITP 1120

Casing Record: 13 3/8 7"

20" 10 3/4 5 1/2" 5210/350

16" 8 5/8 1535/847

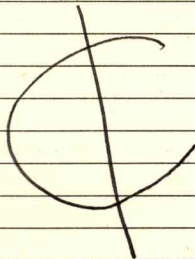
MIRT	Sample	Log
AUG 21 <u>LC@ 704</u>	<u>MGR sd 5095</u>	<u>MGR sd 5052</u>
AUG 28 <u>LC@ 720-1046</u>	<u>MISS 5178</u>	<u>" pot 5140</u> <u>91</u>
<u>SEP 4 4255 shut</u>		<u>MISS 5191</u>
<u>down for repairs</u>		
SEP 11 <u>6 5117</u>		
SEP 18 <u>RTD 5210</u>		
<u>run log 5 1/2"</u>		
RUST		
SEP 25 <u>CO 5200 G/R</u>		
Pf <u>4/5189-90</u>		
<u>DST 5189-90 1 hr.</u>		
<u>GTS ? 326 MCF</u>		
<u>bailed 3 gal cement CM</u>		
<u>NO Press</u>		
<u>Pf 4/5141-42 DST 5141-42 op ? bailed</u>		
<u>2 gal cement CM</u>		
<u>Pf 100/5141-66 56/5176-90 run</u>		
<u>T @ 5190 swab 43.2 B load 3 hr.</u>		
<u>flo g 4 430 MCF + 78.64 B load in</u>		
<u>7 1/2 hr. FTP 500 FCP 1050</u>		
<u>g 3 750 MCF + 1.87 B. DIST. (59.4° GRAV.)</u>		
<u>g 3 840 MCF + no fluid in 1 hr.</u>		
<u>FTP 900 SITP & SICP 1120</u>		

FR/2000 SD/2000 fls 7,120 MCF
+ spray of dist. in 10 hr. FTP 550
FCP 1125 SITP & SICP 1125

g 6,750 MCF + spray dist for 3 hr. FI
g 23,600 MCF + " " " 1 hr. thru
Csg FP 915-475 TST

OCT 8 ~~SIWOT~~ SITP & SICP 1120
QOF 52,000 + SPRAY DIST SIWOT

OCT 9 ✓ ~~COE~~



AMARILLO TOPS

3494 KB

Topeka 3135 (-359)

Heebner 3533 (-39)

Lansing 3647 (-153)

Morrow 4774 (-1280) T 420', 86' Tss

"S-3" Sd 5057 (-1563) T 9', por 0', NT

"S-3" Sd 5083 (-1589) T 7', por 2', NT

"S-3" Sd 5116 (-1622) T 14', por 5', NT

Keyes 5138 (-1644) T 56', por 50', ϕ 52,000 MCF

Miss 5194 (-1700)

TD 5208 (-1714)