

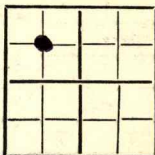
OWWO

State Kansas Field SPARKS
 Company Superior County Stanton
 Farm Weaver Unit No. 1
 Sec. 35 Twp. 30 S Range 42 W

Spot CNW

Contractor

Remarks Center 1/2 in
old IP 7.6 ft - Mon 5230-52



Comm. 123-58 Comp. old 3-12-58
5335 5294

Elev. DF 3490 GL 3479 KB TD 5335 5294
PB 5244

Pay 5203-09 & 5230-40 1/2" ch, sty 63°
gas 500 mcf

fluid I.P. 864 B/kond + 864 BSWPD Press. FTP-400

Casing Record: 13 3/8 (calc fr. 5" flow) 7" 5.1 TP - 1000
SICP - 1085

20" 10 3/4 5 1/2"

16" 8 5/8

P/VCT kill.	Sample	Log
<u>pull 2" tbg</u>		<u>Mon¹³⁷¹ 4861</u>
<u>Ret 5220</u>		<u>sky gone 5137</u>
<u>50 w/ 231 gals</u>		<u>pos¹⁷²⁸ 5218</u>
<u>pull Ret, Co. 5244</u>		
<u>80 5230-40</u>		
<u>2" tbg + phr 5203</u>		
<u>Swd H - USSG</u>		
<u>Ac 250 ma</u>		
<u>Swd, K. fluid</u>		
<u>6.78 BSW</u>		
<u>g. 480 mcf, 3/4" tbg ch</u>		
<u>FTP-90</u>		
<u>fluid 18.9 BSW - 24 hrs</u>		
<u>g. 1,130 mcf</u>		
<u>op. 20" FTP-175</u>		
<u>pull 2" tbg</u>		
<u>P/48 5203-09</u>		<u>2" T w/phr 5191+5216</u>
<u>Swd - SSG, Ac 250 ma</u>		
<u>Swd - " a disk, Ac 250 ma</u>		
<u>SF 3 goldies x 3 sd</u>		
<u>Swd ld, vol. 880 mcf</u>		
<u>SF 10 goldies x 10 sd</u>		<u>Swd fluid ld</u>
<u>val 102.0 mcf, 3/4" ch, FTP 150</u>		

pull the + plus 2" x by 5241
fluid l_d ? ; Vol. 1,540 wet 1/2" ch
ETP - 200 ; 5" - 3 BSW + 3 B. cond
63° , Vol 0-5 T , 1/64" ch
ETP 300-400 , 3 SITP 1000
3' SICP 1085
fluid 3 BSW + 3 B/cond - 5 mins.

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