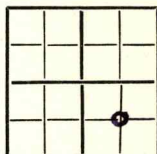


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90321

State Kansas Field Geol. Wildcat
 Company Hugoton Production Co. County Grant
 Farm Dunne No. 2
 Sec. 13 Twp. 30S Range 37W
 Spot C SE/4
 Contractor Moran Miss
 Remarks



Comm. 6-29-59 Comp. 8/26/59
 Elev. L+5. DF 3050 GL KB TD 6063 PB ?
 Pay C.G. 2800 - 94 overall

72/20 tot
 I.P. 6.94M Press. RP 387
 Casing Record: 13 3/8 7"
20" 10 3/4 5 1/2" 2980 - 3177
16" 13 3/8 555/500
8 5/8 3007/500

WOC	Sample	Log
JUL 8 <u>9 5/8 @ 3007/500</u>		Her 2448
<u>WOC.</u>		u/kri 2470
JUL 15 <u>DST (Ad)</u>		L/kri 2502
<u>3074-83 @ 30"</u>		Win ⁺⁵¹⁶ 2534
<u>rec 10'm no press</u>		u/ft 2603
<u>φ 4 3/8</u>		L/ft 2658
JUL 22 <u>DST (Miss)</u>		Flor 2714
<u>5554-5622 @ 30"</u>		Ure 2743
<u>rec 40'm 15IP</u>		CG ⁺²⁸³ 2767
<u>45/30" FP 35</u>		Ad. 3008
<u>FSIP 45/30"</u>		u/b. 3184
<u>φ 5872</u>		Top 3544
JUL 29 <u>RTD 6063</u>		Hb ⁻⁹⁰⁶ 3950
<u>logs, whitest chert 5816, @ 30"</u>		Tor 3981
<u>rec TR XW No press</u>		Lan 4049
<u>WFTest s/l Co 6042 @ 30"</u>		(Over)
<u>rec TR XW BAP/1875 5 1/2" / min WOC</u>		
AUG 5 <u>MILT CO 3145 P 20/3114-19 (Ad)</u>		
<u>A/500 + 1500 (5%) @ 56 + 2 BXWPH</u>		
<u>59/100 SX P 45/3076-85 (Ad)</u>		
<u>A/500 + 1500 (5%) 556 + 2 BXW</u>		
<u>PB 2984 w/250 SX P 24/2954-60</u>		
<u>A/1000 lost sub fishing.</u>		

AUG 1 2

Rac fish 556 no uty Fx 10 A(52)x
 25 sd. rac 1d gal 56 + 800
 Gals formation uty. Sq/230 6x
 P 40/2916-26 sub 1000 G
 formation uty/16' sq/298 6x
 P 16/2890-94 A/500 + 1500 (5%)
 sub d g. 400 mcf A/6000 (10%)
 g. 16' 80 771 mcf no uty
 prep to part

AUG 1 9

set pl @ 2885
 P 32/2866-74 Mym 4692
 16/2850-54 16/2843- Chyo 4844
 47 56/2800-14 HTR 5165
 A/5000 g. 1, 430 mcf Mor
 Fx 50 gal A. X 80 sd. ? ss ²³⁰³ 5353
 f. pl blowing to clean. Ch ²⁵⁹⁶ 5648
 72/20 6, 940 mcf st. G ²⁸¹⁹ 5869
 RP 387¹² st. L ²⁸⁹⁴ 5944

AUG 2 6

LG 2800-94 overall

AMARILLO TOPS

3052 KB

Wabaunsee 3183 (-131)
 Heebner 3954 (-902)
 Lansing 4058 (-1006)
 Morrow 5354 (-2302) T 326', no sd
 Chester 5680 (-2628)
 "C-2" sd 5810 (-2758) 8/20, Tst'd XW
 St. Gen 5868 (-2816)
 St. Louis 5952 (-2900) NT, porous