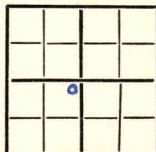


* Geol. W.C.
 State Kansas Field OWDD
 Company Hugoton Production County Grant
 Farm Bell No. 1
 Sec. 21 Twp. 30S Range 38W

Spot NE NE NE SW

Contractor _____

Remarks (Dry in C.G., PB to Hug. pay.)



Comm. _____ Comp. 6/24/59

Elev. _____ DF _____ GL 3164.3KB TD 2665 PB ?

Pay Kri. Win + F.R. 2433 - 2638 overall

_____ Est. OF I.P. 11A Press. RP 32.5

Casing Record: 13 $\frac{3}{8}$ 7"

20" 10 $\frac{3}{4}$ 5 $\frac{1}{2}$ "

16" 8 $\frac{5}{8}$ 4 $\frac{1}{2}$ " liner 2321-2928

ϕ deeper to C. G.	Sample	Log
"TIGHT"		Her 2407
JUN 1 0 "		Kri 2425
JUN 1 7 "		Winf 2488
JUN 2 4		U/F.R. 2557
Old Dope: Old 7" @		L/F.R. 2612
2420'		Flor 2669
New Dope: MICT, DD		Wre 2700
2952, set 4 $\frac{1}{2}$ " liner 2321-		C.G. 2720
2928. perf 18/2880-86,		
A/2000 M, g 189 MCF + 3		
GXWPH. sq/125, perf 12/		
2864-68, g 112 MCF, frac/		
6000 A, sd/10000, rec 1d,		
swb 120 BXWPH, sq/150,		
perf 21/2847-54, A/1000		
(15%), g 64 MCF, frac/		
6000, sd/1000, rec 1d, g 62 MCF + 100 GXWPH, sq/		
150, perf 35/2824-31, A/500 M + 500 (15%), swb 150		
GXWPH, sq/125, perf 18/2802-08, 6/2762-64, 6/2745-		
47, A/500 M + 500 (15%), frac/12000, sd/10000, rec		
1s, swb 100 GXWPH, sq all zones/250, perf 69/2615-		
38, 69/2560-83, 42/2508-22, 6/2496-98, 33/2459-70,		
21/2433-40, A/8000 M: 72/20 g 8,365 MCF, frac/		

72-083
6/16

100000 wtr, sd/90000: Est. open flow 11,000
MCF, RP 325.

¢