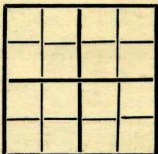


State KANSAS Field W.C.
 Company MONSANTO County MEADE
 Farm MARION No. 1
 Sec. 14 Twp. 35S Range 27W
 Spot Center Lot 2 350' from NE
 Contractor Ri. Ne (1650' on NE (spot))
 Remarks PD 620' Shale PHM.



Comm. 9/25/56 Comp. 11-20-56
 Elev. DF 2339 GL KB 2361 TD 6432 PB
 Pay 6275-6307

I.P. 30,000 M.C.F. Press. 347P 1662
546P 1239
 Casing Record: 13 3/8 7"
 20" 10 3/4 5 1/2" 6417/300
 16" 8 5/8 1563/900

	Sample	Log
645		
<u>OCT 3 LC @ 3171 TOP 3237</u>	<u>Herr 2655</u> ✓	<u>(KB 2361)</u>
<u>fishing</u>	<u>Kri 2718</u>	<u>Heeb 4577</u>
<u>OCT 10 #4655</u>	<u>Win 2773</u>	<u>Lans 4761</u>
<u>OCT 17 #5850</u>	<u>FRI 2839</u>	<u>Marm 5507</u>
<u>OCT 24</u>	<u>Heeb 4568</u> ✓	<u>Cher 5691</u>
<u>6' LS tan to br fm to c xtl</u>	<u>Tor 4602</u> ✓	<u>Mar 6098</u>
<u>foss, sh, q lac, Arg</u>	<u>Lans 4748</u> ✓	<u>Win 6801</u>
<u>2' sh, gr, waxy, q lac, rotten</u>	<u>Marm 5918</u>	
<u>2' sd fm gr v/cab glau w/</u>	<u>Cher 5593</u>	
<u>gr to br sh, NOS</u>	<u>Marsh 5020</u>	
<u>6' sd gr-gr fm gr v/q lac</u>	<u>sd 6148</u>	
<u>Thin NS</u>	<u>MISS 6198</u>	
<u>2' LS gr-bl rotten</u>		
<u>8' sd gr-gr v/fine gr</u>		
<u>Thin w/sh streaks</u>		
<u>7' sh, blk, carb, rotten</u>		
<u>2' sd, br, fm gr thin, calc, v/foss, NS</u>		
<u>3.5' sd " w/thin br streaks sh</u>		
<u>1.5' sh, gr, qn, blk, frag fm gr ss.</u>		
<u>3' LS tan to br fm to c xtl thin foss,</u>		

DST 6147-6201 op 1 hr rec 10' Mud FP 30-8
BHP 150/30

DST 6264-85, op 1 hr gts 4" g 1465 MCF in 10"
2071 in 30", 2,157 MCF in 60" Rec 182 g CM
FP 415-595, BHP 2085/30

DST 6285-6301, gts 5", g 497 MCF in 10", g 729 MCF in 30"
g 881 in 60 in, Rec 130' heavy g CM FP 315-85 BHP 2235

~~OCT 31~~
DST 6285-6301 op 1 hr gts 5" g 477 in 10"
g 729 MCF in 30", 881 MCF in 60", rec 130' Heavy g CM
FP 315-85, BHP 2235/30, RTD 6432 van Log
MICT ~~P 10 PF~~

~~NOV 2~~
run 6/R PBT 6306 pt 32/6359-69
rec 1 1/2 g w in 5 hrs, bail 5 gal water
A/1000 - ~~rec~~ rec load test 3 1/2 BWPH sh gas
RL @ 6330 pt 96/6275-6307 g 1,356 MCF
wt g 1,493 MCF, run 2" T 6253 A/10,000
swab g 4,890 MCF thru 3/4 ch, g 3,460"
FCP 1200, FTP 750,

DV 14 3PT BPT Cal OF APP. 30,000 ~~FP~~ 1062
FCP 1239
~~W.O. S.T.P.~~

DV 22 SITP 1062, SICP 1239

