STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely	Barton County. Sec. 1 Twp. 20 Rge. 11	E /W
Make Required Affidavit	Barton County. Sec. 1 Twp. 20 Rge. 1/ Location as "NE/CNW4SW4" or footage from lines	4/11
Mail or Deliver Report to Conservation Division	NE SE SW	
State Corporation Comm.		
245 North Water	Lease Name Merton #1 Well No.	· ·
Wichita, KS 67202	Office Address Great Bend, Kansas 67530	
	Character of Well (Completed as Oil, Gas or Dry Hole)	
	0//2145052 02 H022 (00mp25052 H2 022)	
	Date Well completed	19
	Application for plugging filed	- <u>19</u>
	Application for plugging approved	19
<u> </u>	Plugging commenced 10/9/77	19
	Plugging completed 10/11/77	_1,9
	Reason for abandonment of well or producing formation	
	depleted.	 -
	If a producing well is abandoned, date of last produc	110n
	Was permission obtained from the Conservation Division	
Locate well correctly on above Section Plat	its agents before plugging was commenced? yes	11 01
Name of Conservation Agent who s	supervised plugging of this well Rankin	.
roducing formation	Depth to top Bottom Total Depth of Well	3534
Show depth and thickness of all	water, oil and gas formations.	
•	•	
OIL, GAS OR WATER RECORDS	CASING_RECO	RĎ
P D 874 A V LDS4	CONTENT FROM TO GIVE PUT BY PULLED OUT	
	8-5/8 295 none	
	4章 3460 2806	
	thods used in introducing it into the hold. If cement or acter of same and depth placed, from feet to set.	
Sanded to 3300 and ran 4 sacks	cement. Loaded hole with salt water, shot pipe at 2802'	
and pulled 82 joints. Set rock	bridge at 470 to 450° and ran $6\frac{1}{2}$ yards ready mix.	
PLUGGING COMPLETE.	1.17 (7/17)	
THOUGHNG COFFE HEITIGE :	· Constitution	
		
	607	··
	(11.1.1.7.18//	
	10-19	-197
(If additional do	20-/-9 CONSERVATION DIVISION	
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lame of Plugging Contractor	CONSERVATION DIVISION escription is necessary, use BACK of this claim elections KEISO CASING PULLING CHASE, KANSAS	-197
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RADIATION-GUARD. LOG

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KANSA	COMPANYIM	PERIAL DIL C	COMPANY				
	,						
t :4	MEDITEN # I						
ALO #1	WELL MERTEN # 1						
ER IA TEN TON TON	TELDWILDCAT						
INPERIAL COMPANY MERTEN # WILDCAT BARTON SI	COUNTY BARTON STATE KANSAS						
	Location Other Services:						
WELL WELL County	NE ·	1					
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-		. NONE			
COMPA WELL - FIELD -	· 1 ,	- 205 ,	- 1/m				
<u>Ω,3, πΩ</u> Ι	SecT	wp 20S R	ige		·		
Permanent Datum GROUND LEVEL Elev. 1869 '					Elev.: K.B. 1874!		
Log Measured From	KELLY BUSI	HINGFt. Above	Perm. Datum	1	D.F. 1871		
Drilling Measured F	rom KELLY BUSI	HING		i	D.F. <u>1871</u> G.L. <u>1869</u>		
	- T	}	7 30 (7			_	
Date Run No. ONE	7-22-67	7-22-67	7-22-67				
Run No. ONE Depth—Driller	GAMMA 257/J	NEUTRON	GUARD		 		
Depth-Welex	3574 ⁻¹ 3574 ⁻¹	3574	3574				
Btm. Log Inter.	3574	3574' 3574'	3574'		 		
Top Log Inter.	0'	0	3566		 		
Casing—Driller	 	 0 	3000' 8-5/8''79	 1			
Casing—Welex	+		796	} →			
Bit Size	-011	 	7-7/8"	+	 		
Type Fluid in Hole	1	r 	STARCH E	2 A SH	MUD		
	412124	r-7 1	<u> </u>	3000	73032	$\neg \neg$	
Dens. Visc.	Invit	2.34	10 46	5			
pH Fluid Loss	l o mi	, l ml	6.8 10	0 ml		ml	
Source of Sample		, Diese	CIRC.				
R @ Meas.Temp		, 11 " @ F	.13 @ 85	5 ° F	@	٥F	
R _{mf} @ Meas.Temp		@ °F] @ 85	5°F]	@	°F	
R @ Meas.Temp). @ °F	@ °F	55 @ 85	5°F	@	٥F	
Source R _{inf} R _{ine}	 		CHARTS.		11		
R _{III} @ BHT	@ °F	' @ °F	·1 @ 10		@	۰F	
Time Since Circ. Max. Rec. Temp.	1		2 HOURS				
Equip. Location	°F.@/	°F @	106°F @rd		°F@·		
Recorded By		ENDI		 }			
Witnessed By	ROSENBERG						
Tripicosca ay	MR SLADEK				مير ميد بيد المساكم		