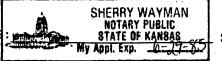
MY COMMISSION EXPIRES



SHERRY WAYMAN

** The person who can be reached by phone regarding any questions concerning April 1984 CONSERVATION DIVISION

SEC. 2 TWP. 31S RGE 12W

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 12

tow all important xones of porosity and contents thereof; cored intervo uding depth interval tested, cushion used, time tool open, flowing and si	hut-in pressures,	and recoveries,	OR OTHER DESCRIPTIVE	TAPORMATION.	
FORMATION DESCRIPTION, CONTENTS, ETC.	тор	воттом	NAME	3547 (-190 3579 (-193 3593 (-195	
Check if no Drill Stem Tests Run. Check if samples sent to Geological	Survey		Heebner Douglas Sh. Douglas SS 1		
0 - 1275 Red Bed 1275 - 3855 Shale 3855 - 4000 Lime & Shale			Douglas SS 2 Iatan Lansing KC	3698 (-20) 3743 (-21) 3755 (-21)	
4000 - 4050 Shale 4050 - 4260 Lime & Shale 4260 - 4357 Chat			Base KC W. Mississippi Mississippi	4183 (-254) 4257 (-26) 4269 (-26)	
			Mississippi Limestone	4345 (-27	
	·				
· · · · · · · · · · · · · · · · · · ·					
additional space is needed use Page 2,		,			

Purpose of string	Sixe hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type comunt	Socks	Type and percent additives
Surface	12½"	8 5/8"	23#	305'	Common	250	3% CaCl 2% gel
Production	7 7/8"	41211	10.5#	4355'	60-40 pozmix	150	10% salt, 3/4 of 1% CFR2, 12½# gilsonite per sack

LINER RECORD			PERFORATION RECORD			
[™] NÖNE	Bottom, ft.	Sacks cement	Shots per ft.	Size 6 type 3 1/8 expenda	Depth Interval 1e 4272 - 4280	
	TUBING RECOR	ιÞ		gun		
Size	Setting depth	Packer set at				
23/8"	4243'	·				

23/.87 4243			
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD		
Amou	Depth interval treated		
Acidized with 500 gals	4272 - 4280 '		
Fractured with 35,000	4272 - 4280'		
Date of first production March 14, 1984	Producing method (flowing, pumping, gas lift, etc.).	Gravity 39°	
Estimated OII Production -I.P.	44 bbls. Gos 1 Mills 160 m. Weter 6 60	Gas-oll ratio 3-2 CFPB	
Disposition of gas (vented, used on lease or			

Disposition of gas (vented, used on lease or sold)

Perforations

4272 - 4280°