that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and in the foregoing Affidavit.

SEC 8

TWP 9 RGE

26

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and

Show Geological markers, logs run, or other Descriptive information.

t-in pressures, and recoveries. mation description, contents, etc.	Top	Bettom	Name	Depth
	100			
Check if no Drill Stem Tests Run.				subs
Check if samples sent Geological			Anhydrite	2274' 4
Survey.		·	Base	2307' 3
			Topeka	3580' -9
		·	Heebner	3792' -1
Sand & Shale	0 {	30	Toronto	3815' -13
Sand & Shale	30	275	Lansing	3834' -1
Sand & Shale	275	700	B. K.C.	4048' -1
Sand & Shale	700	1461	RTD	4055' -1
Shale	1461	1743		
Shale	1743	2120		
Shale	2120	2269		
Anhydrite	2270	2310		
Shale	2331	2561		
Shale	2561	2778		
Shale	2778	2919	[	·
Shale	2919	3044		
Shale & Lime	3044	3143		
. Shale & Lime	3143	3228		
Lime & Shale	3228	3330	İ	
Lime & Shale	3330	3425		
Lime & Shale	3425	3540	1	
Lime & Shale	3540	3663		
Lime	3663	3648		
Lime	3648	3828		
Lime	3828	3897		
Lime	3897	3962		
Lime	3962	2963		
Lime	3963	4006		
Lime	4006	4023	1	
Lime	4023	4039		
Lime	4039	4055		
T.D.	4055			
D&A additional space is needed use Page 2				

Purpose of string	Size hole drilled	Size casing set (in 0,D.)	Weight Ba/ft.	Setting depth	Type coment	Secks	Type and additi	percent ves	
Surface	12½"	8 5/8"	24#	261'	Common	130	3% Cal	cl.	2%Ge
							r et e je		

LINER RECORD				PERFORATION RECOR	, t <b></b>			
Top, H.	Bottom, ft.	Sacks coment	Shots per 11.	Size & type	Dopth interval			
	TUBING RECORD		•					
Siso	Setting dopth	Packer out at						

PAGE 2 (Side One) SEC 8 TWP 9 RGE 26 (W)

F 	Weak blow (died) Rec: 10' mud HP. 2123# HFP. 66-66# HSIP. 99# HFP. 77-77# HPP. 2101#	(30) (30) (10)	•		3937' to 3963'
				{	
DST #2 W	look blov (1.1/2	,,	,		3983' to 4023'
F I I F F	Reak blow (1 1/2) Rec. 70' SOCM 60' HOCM HP. 2123# IFP. 66-66# ISIP. 548# FFP. 99-99# FSIP. 1078# FHP. 2101#	(30) (30) (60) (60)			3963 (0 4023