03-15-1984 MAR 1 5 1984 OPERATOR Rains & Williamson Oil Co., LEASE Hollingshead #1 SEC. 9 TWP.9S RGE. 26 (W)

FILL IN WELL INFORMATION AS REQUIRED: WELL NO.

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-							SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
Show all important somes of porosity and coulding depth interval testric, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.				shut-in pressures, and recoveries. TOP BOTTOM		- N	AME	DEPTH		
			s Run.	<u> </u>						
Check if no Drill Stem Tests Run. DST #1 - 3757-3805, 30 (30) 30 (30). Rec. 60' Sl.OCM, 60' mud w/few oil spts FP's 45-61, 79-86. IBHP 1214, FBHP 1175. DST #2 - 3805-3835, 30 (30) 60 (60). Rec. 60' O&GCM, 110' Sl.OCM, 60' Sl. OCWM. FP's 38-79, 91-114. IBHP 1216, FBHP 1202.				5.		Anhyd B/Anh Topek Heebr Toror Lans i	ydrite a er to ng one	2194 (+408 2229 (+373 3500 (-898 3708 (-110 3736 (-113 3748 (-114		
DST #3 - 3860-3913, 30 (30) 30 (30). Rec. 65' mud. FP's 45-45, 57-57. IBHP 1271, FBHP 1239.					•	''D'' 2 ''F'' 2 ''H'' 2	one Ione Ione	3791 (-118 3822 (-122 3831 (-122 3875 (-127 3899 (-129		
DST #4 - 3925-4000, 30 (30) 45 (60). Rec. 150' WM, 600' MSW. FP's 91-228, 285-376. IBHP 915, FBHP 871.						''L'' 2	''J'' Zone 3916 (-13 ''K'' Zone 3936 (-13 ''L'' Zone 3956 (-13 BKC 3967 (-13			
						LTD		4001 (-139		
Sand & Shale ROTARY TOTAL DEPTH					4000 . 4000			;		
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If additional										
Report of all strings	set — surface,	,	production, et			New) or (1 70	ype and percent		
. Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cemen	Sa	iks	odditives		
Surface	124"	8 5/8"	24#	262'	Common	200	sx. 2%	gel, 3% cc.		
								•		
				,						
			,							
LINER RECORD				PERFORATION RECORD						
Top, ft. Bottom, ft. Sacks cement				Shots	per ft.	Size & type		Depth interval		
			÷.							
TUBING RECORD										
Size	Setting depth	Packer	set ot	·						
	• .	ACID, FRACT	URE, SHOT,	CEMENT SC	UEEZE RECOR	D				
	Amo	unt and kind of	moterial used		•		Depth into	erval treated		
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B. iden	*	*************************************					aill ¹	30 11/33		
-milest . 41.	innella)		<u></u>				AAF		
<u> </u>							3 3 3 3 3			
Date of first production Producing method (flow				wing, pumping,						
Estimated Production -I.	P.		Gas	•	MCF Water	7 .	Gas of re	TIO		
Disposition of gas (vented			bis. [rations	· · · · · · · · · · · · · · · · · · ·	Perennengan sank		