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			RECO	) BD (	of DRILL-STEM	AND SPECIAL T ST	8		
٩	If	drill-stem or oth	er special esta or	r devia	tion surveys were	made, submit report and se	par	ate sheet and attach herei	Ø
					TOOLS (	ISED			
Rot	ary tools we	ere used from	01	icet to	21,321	feet, and from		feet to	fcet.
	•							feet to	
					PRODUC	TION			
<b>D</b>	4- 10 d	12-	-26-		19.64				
rut	to Produci				·				
OII	WELL:	The production	during the first 2	24 hou	irs was	barrels of	f liq	uid of which	
		was oil;	%	was ei	nulsion;	% water; and	•••••	% was s	ediment. A.P.I.
		Gravity			9 MACE		~ ~		
~ •					9 MAC:	- Pennear i		2 Bbl WC 5 " - Penn	
GA	S WELL:	The production	during the first 2	24 hou	8391 - WC	- I.GIHM.C.F. plus	•••••		barrels of
		liquid Hydroca	rbon. Shut in Pres	surc	8391 - WC 5794 - Rent	1			
Le	ngth of Tin	ne Shut in	Hrs Penn			•		-	
	-						• • •		
	PLEASE	INDICATE BE	Southeastern N		-	URMANUE WITH GE	UGI	RAPHICAL SECTION	
T	Anhy.R	ustler	874 <b>*</b>	T.		17424*	т.		
т.		aware Sand		т. Т		lman 185801		Kirtland-Fruitland	
и. В.		rry Canyon		Т.		190001	т.	·	
<i>Б</i> . Т.		ne Spring	90201	т.	Simpson	- 19407:	T.	Pictured Cliffs	
т.		Wolfcamp	11643	Т.	Makaa *		т.		
		Strawn		л. Т.		201891	т.	Point Lookout	
Т. Т.		Atoka		л. Т	C- Weeh Pre	Cambrian Diorite		Малсов	
		Morrow		1. T	XGERAME	010751	т.	Dakota	
T.		Barnett	156141	т.			т.	Morrison	
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## FORMATION RECORD

	From To Thickness Formation				From	From To Thickness Formation		
	0	119		Claiche & Surface Rock	20075	20209		Lime, Shale, Sand & Dolomite
	119	502		Red Beds		21000		Dolomite
	502	880		Anhydrite	21000	21132		Dolomite & Shale
	880	4853		Anhydrite & Salt	21132	21 321		Dolomite
	4853	9158		Sandstone & Lime				
	9158	11994		Lime & Shale				
	11994	13095		Sand, Shale & Lime .				
	13095	13475		Lime, Shale & Chert				
	13475	13612		Lime, Shale & Sand				
	1 3612	13909 14422		Shale -		a e		-
	13909	14422	-	Shale, Lime & Chert				· · ·
i e i	JH422			Sand & Shale -		. e ,		
1	14473			Lime, Shale & Ohert		: e		
1	14814	15001		Lime & Shale		- e		
	15001	15796		Sand, Lime, Shale & Chert				
	15796	16902		Shale				
	16902	17066		Lime & Shale	1			
	17066	17309		Lime & Chert	1.			
	17309	17455		Shale & Lime			-	
	17455	17946		Dolomite			-	
	17946	18522		Dolomite, Lime & Shale				
	18522	18559		Lime ·				
	18559	19083		Dolomite.	li li			
	19083	19190		Dolomite, Lime & Shale				
	19190	19526		Lime, Shale & Chert				
	<u>19526</u>	20075	<u> </u>	Lime, Shale & Lime				

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far an be determined from available records. Address P. C. Box 671 - Midland, Texas as can be determined from available records.

Company or Operato	The	Pure	011	Company	•••••

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Name J. F. Wilkinson Position or Title District Office Manager