MY COMMISSION EXPIRES



(NOTARY PUBLIC)

** The person who can be reached by phone regarding any questions concerning this information.

Side	TWO

- 7

OPERATOR TGT Petroleum CorporationLEASE NAME*Pyle-Taylor/Farms
FILL IN WELL INFORMATION AS REQUIRED:

WELL NO 1 (W)

FILL IN WELL INFORMATION AS REQUIRED:

160

Production-

Sold

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth

Show Geological markers, logs run, or other

ored interval nterval test	ed, cushion	used, ti	me tool o	open, flo	wing and	ı 1	ogs run Descripti			
nut-in pressu ormation desc	res, and recription. co	ecoveries ontents.	etc.	Тор	Bot	tom	Name	,	Depth	
Check	if no Dril if samples	l Stem Te sent Geo	ests Run.							
Anhydrit	e .	•		1217	_					
Heebner				4090		1		'		
Lansing Mississippian				4254 4833	Ì	- 1				
	pprou			1033	[
•								·	,	
DST #1: 4244-65. 45,45 Rec. 45' GIP + 1				1	1	1	10	Ì		
	SIP 60-60.									
DST #2: 4820-42. 45,60,60,90 Rec. 150' GIP + 30' G			ĺ							
SIP 190-291.				1	1	}.				
DST #3:	4842-57. Rec. 180'							ļ		
	SIP 230-34	40.		}	ļ			1		
DST #4:	4852-67. Rec. 7006			1	1	ł		ł		
	6CW + 425		1 TOO					I		
•	SIP 1102-	1102.					,	j		
•	•			1	Ì					
						j				
					-					
* **			·	1	} .	Ì		1		
••		***		_				ļ		
If additional	space is n	eeded us	e Pare 2	ł				Ì		
	ngs set surface,			l						
Purpose of string	Size hale drilled	Size casing set		Setting depth	Type can	- [or (Us Sacks		ond parcent	
Surface		8 5/8		4001	50-50 P	oz Mix	200	4%	GEL	
Production		5 1/2		4628	,		75	3%	Ca_C1	
						·		 	- K	
· <u> </u>	 			:			······································	+		
	LINER REÇO	RD	<u> </u>	<u> </u>	J					
p, ft. Bettem, ft. Secks coment				Shets	per ft.		G type	G type Depth interval		
THE NAME OF CORP.		-			- 17		4501-04"			
TUBING RECORD Setting depth Packer set at			 		·	***	 	tion? 		
NA	NA								1 /	
			URE, SHOT,	CEMENT SQ	UEEZE RECO	RD			K (W)	
Amount and kind of material used 500 Gal. MCA Acid.							Depth interval treated			
· JOU Gal. M	ion actd.						4501-	U4 ———	1 + 2 - 2	
							1 hours			
of first production Producing method (flowing, pumping, gas lift, etc.)								, , ,		
8/9/79		Pur		ing, pumping, q	jos litt, etc.)	.,		vity	NA	
KKKNKKKKK Production-I.	P. 160	0	Ges	35	Water	% 6:		-oil ratio		

35

62

Perforations 4501-04

CFPB