information.

CONSERVATION DIVISION

(P)

Side TWO OPERATOR Thunde				NAME Mag		s	BC 17 TWI	<u>169</u>	RGE 29W (W)	
FILL IN WELL INFORMATION AS REQUIRED; Show all important zones of porosity and contents thereof; Show Geological markers,										
cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and								logs run, or other Descriptive information.		
shut-in pressur	es, and re	coveries	·				Name		Depth	
Formation descr	iption, co	ntents,	etc.	Тор	Boti	com	LOG TOPS:		Depth	
	f no Drill					ŀ	Anhydrite	<u>-</u>	2096+ 614	
X Check i				B/Anhydrite		2128+ 582				
DST #1, 3811-	3850/30 - 4'		survey.	VSOCT 1	FP 46-46	5#	Heebner Toronto		3760-1050 3777-1067	
BHP 5				LKC Stk Sh		3796-1086 4056-1346				
DST #2, 3885- FP 31	30' gip, :	3210'gn	- 1	BKC		4141-1431				
DST #3, 3955-1 BHP 1	mgo, F	P 58-150	0#,	Marmaton Pawnee		4170-1460 4254-1544				
DST #4, 4059-	LD'mgo, I	L20' gocm,		Fort Scott Cherokee		4308-1598 4334=1624				
FP 163 DST #5, 4144-	mud w/ti	oil,		Miss		4404-1694				
FP 104-27#, BHP:646-463# DST #6, 4280-4315/30-30-30, rec. 40' swocm (15% oil), 4453-1743									4453-1743	
FP 46-46#, BHP 116-104# DST #7, 4306-4345/30-45-60-45, rec. 1410' mgo w/tr wtr,										
FP 12										
DST #8, 4350~4 150#,	4425/30-45 BHP 1104-		rec. 190	ho&gcm,	, FP 69-	-				
Description	<u>Description</u>				<u>To</u>					
Surface hole				0	345					
Shel Shale & Sand				345 565	565 1545	,			٠.	
Shale Anhydrite	1545 2101	2101 2135								
Shale Lime	2135	2365	,							
Shale & Lime	2365 2630	2630 3075								
Lime & Shale Lime RfDadditional	3075 3825 4455	3825 4455								
Report of all strings	s set — surface,	intermediate,	production, el		G RECORD) (N	ew) or MPS	I		
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.		Type cement		Sacks		pe and percent additives	
Surface	12 1/4	8 5/8''	24#	346'	com		250	2%	gel, 3% cc.	
Production		5½''		4453'			175			
- Frounci Ton		<i>J</i> -2		4433			1/3			
										
	LINER RECOI	<u> </u>	<u> </u>	1	···		M-10M			
Top, ft. B	1			RATION RECORD		Pepth interval				
			· · · · · · · · · · · · · · · · · · ·	2		<u> </u>			4382-89 & 4360-70 4325-32,	
Size S	TUBING RECO							4092	<u>-4100 &410</u> 4-07	
	y wwy:	Packer	er al			397	2-80; 401		-4122 _4030-463-	
				CEMENT SQU	EEZE RECO	•				
A 1000, 15% M		ent and kind of	material used						vol treated 4360-4370	
A 500 gal, M.V A 2000 gal, 1					4325-4332 4092-4100; 4104-07; 4113-22					
A 2500 gal, 1.	·				3972-80; 4012-20; 4030-46					
Dete of first production Producing method (flowing, pumping, gas lift, etc.) 5/16/84 Pumping Gravity								·		
Estimated.	QII OC	`	Gos	none	Water	9%	Go	s-oil ratio	•	
Production I.P. Disposition of gestivented,	used on lease or) bb	ls.	none M	(CF)	·o	8 bbis.		сгрв 972-80; 4012-20;	
The state of the s		· <u> </u>	······································	 	1		Perforation	ons 4(030-46: 4092-4100	
A STATE OF THE STA	10 10 10 10 10 10 10 10 10 10 10 10 10 1							4.	104-07 &4113-22	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	,									