MY COMMISSION EXPIRES: March 27, 1983

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** The person who can be reached by phone regarding any questions of the information.

19 83.

OPERATOR

	ACO-1	MELL HIS	STORY (E
SEC.	TWI	PRC	GE. (W

FIL	L IN WELL		-	UIRED:	WELL	№.			•
Show all important so cluding depth interval	tested, cushion use	ed, time tool op	eof; cored interve en, flowing and s				SHOW GEOLOGICA OR OTHER DESCR	L MARKERS, LOCIETIVE INFORM	GS RUN, NATION.
	N DESCRIPTION, C			TOP	вотто	M	MAME	DEF	тн
Check if	no Drill S	Stem Test	s Run.						
Soil & Sa Shale (Bl Clay & Sa Shale & S Anhydrite Shale Sand & Sh	ue) nd and		,	100' 330 1930 2400 2432 2810 2960		E F I I S	anhydrite Ss Anh Weebner Coronto Wansing Stark Wushpuckney		+ 519 + 494 -1022 -1050 -1070 -1288 -1323
Shale Shale & L Lime Lime & Sh Lime Lime & Sh	ale			3430 4185 4246 4455 4520 4630		H H C	RKc Marmaton Pawnee St Scott Cherokee	4272 4302 4432 4454 4480	-1352 -1382 -1512 -1534 -1560
DST #1 41	21-4165/30)-45 - 30-4	5			1	TD	4627	-1707
No blow; f Re covered ISIP 1185 IHP 2123 DST #2 42 Weak blow Weak blow Recovered ISIP 1261 P&A 1:30	FHP 2101 223-4246/30 (1st) (1st) (35' muc (Ch) FFP 44-4 AM 1/25/8	ol; weak bery mud wech1 8000 66 FFP 77 BHT 11 0-45-30-4 min. 1 w/few s 1 5000 pp 44 FFP 5 33 w/ 19	/few spot ppm / Mu -77 FSIF 9° 5 pots oil m 5-55 FSI 0 sx. Ma	s oil d chl 20 1024 P 1250 rion Sch		lugg:	ng agent		
If additional	space is n	eeded use	Page 2,	Side 2				<u>l</u>	
Report of all string	s set — surface,	intermediate,	production, etc.	CASING	RECORD	(New)	or (Used)		
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	etting depth	Type cen	ent	Sacks	Type and per additives	rcent
Surface	12½"	8-5/8"	24#	329'	Cmmn		205 sx		
	-				,				
			'						
	LINER RECOI	RD				PERFOR	ATION RECORD	,	
Top, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Si	ze & type	Depth inter	rval
		200		-				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Elea	TUBING RECO			 					
Size	Setting depth	Packer	set Gt	1		1	ł		

;	TUBING RECO	RD		!
Size	Setting depth	Packer set at		
"		CID, FRACTURE, SHOT,	CEMENT SQUEEZE RECORD	
	Amour	Depth interval treated		
				MA
Date of first p	roduction		wing, pumping, gas lift, etc.)	Gravity

NA NA P&A 1/25/83 Estimated Production -I.P. NA

Disposition of gas (vented, used on lease or sold) % NA NA ΝA N A CFPB Perforations

N A