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

Sherry L. Kendall

MY COMMISSION EXPIRES:

LEASE Denning 'C'

ACO-1 WELL HISTORY (E) SEC. 20 TWP. 13S RGE. 21W(W)

Show all important ciuding depth interv	ELL INFORMATION AS REQUIRED : xones of porosity and contents thereof; cored interval testerd, cushion used, time tool open, flowing and a			tervals, and all	als, and all drill-stem tests, in-			SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION		
FORMAT	ION DESCRIPTION,	, CONTENTS, E	rc.	ТОР		воттом	NAME		DEPTH	
Check i	f no Drill	Stem Tes	sts Run.							
							LOG TO	DC		
0	- 3580 S	hale					100 10	<u>rs</u>		
	- 4050 L					•	· ANDLY 1	CEO /	COOL	
4050	R	TD			ł		ANHY 1		(+561)	
					1		HEEB 3	560 (-	1298)	
							TORO 3			
	* E				ľ		LANS 3 MUN CR		(-1458)	
					-		STARK	3793	-1531)	
DST #1 3	648-3698	(50' & 7	70' Zn)	30-60-45	-7≸,		BKC 38			
	' Muddy Wa			, FFF	l		PAW 39 CHER S	ол (Н 3972	(-1710)	
DST #2 3	938-3975	(PAW Zn)	30-30-	-30-30,	l		ARB .39	97 (-1	735)	
	Cln Oil, I						LTD 40	50 (-1	/83)	
	971-4011									
Rec. 15'	SOCM (1%	0i1), II	FP 20-41							
	ISIP 324#,			IIN	-					
	966-4026									
Rec. 10'	Mud, IFP				·					
991#, FS	SIP 547#	,	•		i					
DST #6 (STRADDLE)	3773-37	93 (LKC	180' 2	n)	., }				
30-30-30	-30, Rec.	2' Mud,	IFP 20-	2 0 #, FFP						
20-20#,	ISIP 41#,	FSIP 30	(f							
·		•			ŀ	İ				
<i>V</i> .					ı	1				
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.	,	<u>.</u>			İ				•	
If additional Report of all string					RECOR	D (New	or (Nege	<u> </u>		
Purpose of string	Size hole drilled	Size casing set (in O.D.)		T 7	Type cement		Sacks	Туре	Type and percent additives	
SURFACE *	12½")	8 5/8"	24#	. 287'	60,	/40 poz	275 sx:	2%	2% gel, 3% c	
								 		
							·			
-		म नक्षेत्र स्थल स्थ		د میتو	<u>- بي</u>	the section of the		د پښتيد مستند	ليود د عدد د سيو	
LINER RECORD					PERFORA			ATION RECORD		
ep, ft.	p, ft. Bottom, ft. Sacks cement			Shots	Shots per ft. Size			6 type Depth interval		
	TUBING RECO	RD						N. A.		
xe S	etting depth	Packer s	et at							
		CID, FRACTI	URE, SHOT,	CEMENT SQU	EEZE I	RECORD				
		nt and kind of				 	Dep	th interval	treated	
			· · · · · · · · · · · · · · · · · · ·							
	•		·			1. 40/3/	YESTAR	<u>, </u>		
•		· · · · · · · · · · · · · · · · · · ·					971	36 J	*	
of first production Producing method (flowing,					pumping, gas lift, etc.)			Gravity		
its of first production	,	Producing	method (flow	ing, pumping, go	s lift, et	E.)	Gravity	7		
stimated	OH P		Gas	ing, pumping, go	Wat			oll_ratio		
stimated roduction —I.	P.	bbt	Gas		Wat		bbis.		СҒРВ	