STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

torice mecrives	
DISTRIBUTION	
SANTA PE	
PILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

OIL CONSERVATION DIVISION

•	DISTRIBUTION		口			P. O. BOX 2088 ANTA FE, NEW MEXICO 8			•	Form C-103 · Revised 10-1-78			
·	LE		 	•	SAIVIA FE	., 14 5, 44	MEXICO 8750	וע	<u></u>				
. }	8.0.8.		 							Indicate Typ	e of Lease		
	AND OFFICE								- 1	State X	Fe		
6	PERATOR						•		5. S	late Oil & G	as Lease No.		
ــــا			لمسل						1	LG-22	65		
		C1.13	100V V	OTICEC	AND DEDOL	TC 011	WCL L		///	mm	mm	m	
	100 HOT USE THIS	FORM FOR	NURY N	UTICES /	AND REPOR	SISON	WELLS ACK TO A DIPPERENT R	ESERVOIR.					
		SE "APPL	ICATION F	DR PERMIT -	OR TO DEEPEN) FOR SUC	H PROPOSALS.)			nit Agreemer	7777777	\overline{m}	
1. OIL		A. [*				17.0	urr Vårsemer	nt Name		
WEL		AL 🗆		THER-		·							
2. Name	of Operator							•	ı	arm or Lease			
Tab	noe Energy	y, In	C.						T	Tahoe WA State			
3. Addre	ss of Operator								9. W	ell No.			
440	02 West I	ndust	rial	- Midl	land, Te	xas	79703			2			
	ion of Well								10.	Field and Pa	ol, or Wildcat		
			1650		. N	orth	66	0	Şa	unders	Permo	Upper	
UNIT	LETTER		1030	PERT	PROM THE	01.011	LINE AND 66	PEET	Pe Pe	rriir	mm	7777	
	M		,	11		14 -		17		///////			
THE	west	_ LINE, S	EETION	TT	TOWNSHIP	14-5	33-		MPM		////////	VIII)	
										777777		77777	
11111				15. E	levation (Show	whether	DF, RT, GR, etc.)			County			
					41	99.6	GR			Lea			
16.		Che	ck Anne	oneigea I			ature of Notice,	Pener or	Other D	ata			
				-		Cale IV	ature or profice,	SUBSEOU					
•	NO	LICE O	FINIER	ITION TO): ·			SUBSEQU	ENI KE	PORT OF:	•		
		<u> </u>					•	_	•				
PERFORM	STMEDIAL WORK	닏			PLUG AND ABANS	>∾ └-	REMEDIAL WORK	닏		ALTER	ING CASING		
TEMPORA	RILY ASAMDON						COMMENCE DRILLING	0PN9.		PLUG A	ND ABANDONME	tHT	
PULL OR	ALTER CASING			i	CHANGE PLANS		CASING TEST AND CE	MENT JOB X		•			
		- .				. 1	OTHER					$-\Box$	
07 H Z I	,	•											
•													
7, Desc	ribe Proposed or	Complete	d Operatio	ns (Clearly	state all perti	inent deta	ils, and give pertine	nt dates, inclu	ding estimo	ited date of	starting any p	roposed	
work,	SEE RULE 110									.•			
1.	Drilled	7 7/	'8" ho	le to	10,070'	•		•					
2.	Ran Sch	lumbe	rger	Dual I	aterolo	g & 0	cmpensated	Neutro	n Dens	ity Lo	gs.		
	Loggers					- •	_			_			
					th "D":	99791	(-5761'),	T/Bcual	h "C":	9891'	(-5674	1),	
·							ker: 9705				•		
3.							sing. Set						
٥.							Descript		•		Foot	200.	
	<u>Interva</u>	1:			01 101	nus:	Descript	1011:			FOCE	age.	
	0-344'				9		5岁", 20#	, N-80,	BTC		3	44'	
	344'-25	441			63		.5½", 17#					00'	
	2544'-2				1	•	5½", 17#					35 '	
	2377 -2	J 1 J			4		υ2 / Ι/π	, 11 007					
	25701 0	6461		٠	7 7 7	•	51 H 174	NT_PA	T ma	•	40	67'	
	2579'-6			•	111		5½", 17#						
	6646'-1				92		5½", 20#		LTC		33	76'	
	10,022				1		Float Co					1'	
	10,023	-10,0	67'		1		5월", 20#	, N-80,	LTC			44'	
	10,067	-10,0	69'		1		Guide Sh	oe	•			2'	
											10,0	69 '	
4.	(Wester	n Com	nany)	Cemer	nted as	follo	ws: Slurr	v #1:	350 sx	pace			
	u/69 ~		# / 0 1	gal+	Slurry	# 2 ·	350 sx cl	ass "H"	+ .7%	CF-14	+ 10%	salt.	
	w/os ge	. + 3	π/ 3 Λ	Dall.	DIULLY	π Δ •	my knowledge and b	alief.	7	<u> </u>			
8. I here	by certify they th	e informet	ion above	is true and	complete to th	14 D421 Q1	my anowiedes and o	*******			(ove	E)	
	10		1/.								_		
(x) 7. 4	-#	Ellen	ean		.e <u></u>	President	····	DA	TE	<u>-02-88</u>		
1												· —	
	ORIGINAL	SIGNED	BY JERR	W SEXTO	Ň					MAN	E _ 100	0	
			SUPERVI		-101				DA	, MAI	5 - 198	0	

Continued:

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- 4. Plug down @ 11:10 a.m. (MST) on 4-22-88. Ran 20 centralizers and released rig @ 2:00 p.m. (MST) on 4-22-88.
- 5. WOC, 12 hours and ran Jarrel Service Wireline Temperature Survey. Top of Cement: @ 6950', depth reached: 10,022'.

Moved rig and preparing for completion.

MAN A 1000 TOBBS OFFICE