Submit to Appropriate District Office State Lease - 6 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

State Lease - 6 copies Fee Lease - 5 copies		Ŭ	•					<u></u>				
DISTRICT I) II	CONIC	СОХЛАТ	TON	J DIX	HCI	$ONI^{ W }$	ELL API NO.	0.0		
P.O. Box 1980, Hobbs,		ONSERVATION DIVISION 2040 Pacheco St.					30 - 045 - 30686 5. Indicate Type Of Lease					
DISTRICT IL	-:- ND 4 88210			ta Fe, N			1 ₉	, , ,	nicicate Typ	STAT	E	FEE X
P.O. Drawer DD, Artes	Sia, INIVI 00210		Our			8:::3	Dant	6.	State Oil & C	as Lease No	0.	
DISTRICT III 1000 Rio Brazos Rd., A	ztec. NM 87410											
WELL CO	MPLETION OR	REC	OMPLETI	ON REPO	RT A	ND LOG	ſ					
1a. Type of Well: OIL WELL			DRY 🗆				j	7,	Lease Name	or Unit Agr	eement	Name
OIL WELL	GAS WELL L	ΔJ	DRY 🗀	OTHER _					HARTMAN			
b. Type of Completic NEW X WORK WELL X OVER		PLUG	D D	IFF O	TUED							
2. Name of Operator	DEEPEN	BACK			TIEK			8	Well No.			
XTO Energy In	C.								1R			
3. Address of Operato	r			·					Pool name or			
2700 Farmingt	on Ave., Bldg	. K. :	Ste 1 Far	mington,	NM 8	7401			<u>FULCHER KU</u>	TZ PICTU	RED CL	.IFFS
4. Well Location	D 1 010			NODT	บ		,	660	Feet Fro	Thu	WES	T Line
Unit Lette <u>r</u>	D : 1,210	_ Feet l	From The	NUKI	П	Line a	na	000	reet Fro	om me	<u>NEO</u>	Line
Section 28			nship29N		Range			NM		SAN JUAN		County
10. Date Spudded 1. 8/1/01	 Date T.D. Reach 8/9/01 	ned	12. Date Co 9/21/	-	to Prod.) 13.		ions(DF&)2'GL	RKB, RT, GF 5,412'KB		5,40	Casinghead 2'
15. Total Depth	16. Plug Ba	ck T.D.		7. If Multiple Many Zon	e Comp	l. How	18. Ir	tervals rilled By	Rotary Too		able To	ols
1,792'	1,650	· T.							0-TD	Was Direc	rtional S	urvey Made
19. Producing Interva PICTURED CLIFFS			p, bottom, r	vanie						NO		
21. Type Electric and	Other Logs Run								22. Was Wel	Cored		
SCHLUMBERGER PL	ATFORM EXPRES	S TLD	/CNL/AI/C	R/SP; CCI	<u>L</u>	. 11 (•		<u> NO </u>			
23.			NG REC	i i			ings	set in	Well)	CORD	AM	OUNT PULLED
CASING SIZE	WEIGHT LB.		DEPTI	HSE1	HOLE SIZE 8-3/4"		75 sx	CEMENTING RECORD			CONTICEED	
7"	20# J-5 10.5# J-5		1.792		6-1/4"			250				
4-1/2"	10.5# 3-5	<u> </u>	1,752		0 1/							
24.		LIN	ER RECC					25.		<u>ING REC</u>		
SIZE	TOP	B0	OTTOM SACKS CI		EMENT SC		EN		SIZE DEPT		l.	
								2-3	/8"	1.581'		
		L				27. A(מור	SHOT	FR A CTI II	F CEM	ENT 9	OEEZE, ETC
26. Perforation rec								ERVAL	AMOU	NT AND K	ND MA	TERIAL USED
PC perfs: 1,59	3', 87', 85',	83',	81', 79'	, 77', 72	· ,	1,535	<u>-1,5</u>	93'				d + 30 BS
70', 59', 56',		, 45	', 41', 3'	9', 3/',	35							RAC fluid
(19 holes - 0.	29 (1a)			PRODU	CTIC)NI			Lcarrying	110,040	# 20/4	u sand
28. Date First Production	Produc	tion M	ethod Flowin				d type	pump)		Well Stat	us(Prod.	or Shut-in)
WO: PL Connect										SI		
Date of Test 9/21/01	Hours Tested 4 hrs		hoke Size 1/4"	Prod'n Fo Test Peri	I	Oil - Bbl. 0		Gas - MC 23	CF Water 0	r - Bbl.		Oil Ratio
Flow Tubing Press.	Casing Pressure	. (Calculated 24 Hour Rate			Gas - N 136	/ICF	Wate	er - Bbl.	Oil Gravi	ty - API	(Corr.)
92 29. Disposition of Ga	92] 0		130			Test Wi	tnessed By		
To be sol		ei, veitt	cu, cic.,						1	Harris		
30. List Attachments								· · · · · · · · · · · · · · · · ·				
31. I hereby certify t	hat the information	show	n on both sid	les of this fo	rm is tr	ue and con	nplete	to the be	st of my know	ledge and l	elief	
	$\overline{}$						-					
Signature	Cay Mart			Printed Name		RAY MAR	TIN	7	itle OPERA	TIONS EN	GR. Da	_{ite} 9/25/01

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion o or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a sur tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAT Southeastern New Mexico Northeastern New Mexico

									MEM MEXICO	
T. Anh	y		Т. Сапуоп		- T. Ojo	Alamo	42	24'	T. Penn. "B"	
- · · · · · · · · · · · · · · · · · · ·			1.3uawi		– 1. Kiri	tland-Fr	ruitland 47	"	T Ponn "C"	
B. Salt_			1. Atoka		_ T. Pict	ured Cl	iffs 1,5	<u> 33 </u>	T. Penn "D"	
T. Yate	s		T Micc		T C1:0	CTT				
T. 7 Riv	vers								Г. Leadville Г. Madison	
T. Que	e <u>n </u>		T. Silurian		T. Poir	nt Look	out	,	T. Elbert	·
I. Olay	/ V W		i wiontova		11' 11/10-				Г. Elbert Г. McCracken	
									Г. Ignacio Otz <u>te</u>	
									Г. Granite	
1.1 444	100 <u>K</u>		Hilenhurger		 T. Dak 	cota		-	Г.	
			I. GI. Wash		1 1/1/01	rricon		,	Γ Γ.	
1. Lubi			T. Delaware Sa	and					Γ. Γ.	
T. Drin	kard		I Bone Spring	ro	T T				Γ	
T. Abo.			— T T T T.		T. Win	gate				
T. Wolf	cam <u>p</u>		T		T. Chi	nle			r	
					, rerr	naın		,	Γ Γ	
T. Cisco	o (Bough	n <u>C)</u>	T		T. Pen	n "A"				
				OR GAS SA					`	
No. 1. f	rom		to	OII GAS SA						
No. 2 f	rom	***************************************	toto		No. 3	3, from	•••••		to	••••
140. 2, 1	10114					4, from	•		to	•••••
Include	ملمام		a IM	PORTANT W	ATER SA	ANDS				
No. 1 6	data on	rate of wa	iter inflow and elev	vation to whi	ch water	rose in	hole.			
110. 1, 1	I UIII	*****	to.				<i>c</i> .	************		
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