Submit to Appropriate
District Office
State Lease - 6 copies
See Lease - 5 copies
DISTRICT I

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

ee Lease - 5 copies										ELL API NO.			
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, I	NM 88240	(OIL				N DIVISI	ON	V	30-045-30 <u>9</u>	32		
DISTRICT IL	.:_ N!\ 1000	10			2040 Pacl ıta Fe, N				5.	Indicate Typ		e ATE 🔲	FEE X
P.O. Drawer DD, Artes DISTRICT III				041	. 0, -				6.	State Oil & C	Gas Lease	No.	
1000 Rio Brazos Rd., A WELL COM	ztec. NM 87	M OR	BEC	OMPLETI	ON REPO	DRT A	ND LOG	V					
							/		7.	Lease Name	or Unit A	greemer	nt Name
1a. Type of Well: OIL WELL	GAS	WELL D	Ŋ	DRY 🔲	OTHER _	7	/***	· ·	—	NRMENTA GA	S COM (G	
b. Type of Completion NEW WORK WELL OVER		_{EN}	PLUG BACK		IFF □ O	ै THER		002		 . !			
2. Name of Operator						,				Well No.			
XTO Energy In										<u>#1</u> Pool name o	= Mildas		
Address of Operato2700 Farmingt		Dlda	v	Sta 1 Far	minaton	NM S	27401			BASIN FRUI			
4. Well Location	on Ave.,	brug.		3te 1 1 di	mringcon,	1111	77 401			MSIN INUI	ILAND	CUAL	
Unit Letter	H: _:	2254	Feet 1	From The	NORT	Ή	Line and		<u> 598</u>	Feet Fro	om The _	E/	AST Line
i			_										
Section 27				nship29N		Range			NMP		SAN JU		County
to. Butto Spanner	11. Date T.I		ed	3	ompl(Ready	to Prod.		tions() 2'G		RKB, RT, GI		14. Elev 551	r. Casinghead
12/18/01	12/21		J. T.D.	2/6/0		o Comp				5524' RK		1 Cable T	
15. Total Depth 2074		Plug Bac 2029'	K 1.D.	1	7. If Multipl Many Zor	res?	10. E	rilled	i By	0'-2074		NO	0013
19. Producing Interva	l(s), of this	ompleti	ion - To	op, Bottom, N	Vame		•					rectional	Survey Made
FRUITLAND COAL	1782'										NO		
21. Type Electric and							100 1			22. Was Wel	l Cored		
SCHLUMBERGER PL	<u>ATFORM E</u>	XPRES	S AI/	SP/CAL/GI	COPD (I	N; GR	t all strings	cot	in	NO (4/011)			
23. CASING SIZE	WEIG	HT LB.			H SET	_	OLE SIZE	SEL		MENTING RE	CORD	A	MOUNT PULLED
7"	20#		55	228	HJE!	8-3/4		150		Circ 8 b			
4-1/2"	10.5#		55	2071'		6-1/4				Circ 17			
<u> </u>	20.0,11												
24.			LIN	ER RECC			· · · · · · · · · · · · · · · · · · ·	2!			ING RE		_
SIZE	TOP		B(OTTOM	SACKS CE	MENT	SCREEN	-		SIZE	DEPT	H SET	PACKER SET
1									2-3/	8"	1880′		+
26 B 6 4	17: 1				L		27. ACID.	SHC	T. I	RACTUE	RE, CEN	MENT.	SOEEZE, ETC
26. Perforation reco	,						DEPTH INT	ERV		AMOU	NT AND	KIND M	ATERIAL USED
1,782' - 1,795	' 3 jspf	(tti	39 -	0.45" n o	les)		1,782'-95'	· 					1, 81,103 gals
							ļ						. carrying
20			····	<u></u>	PRODU	CTIC)N			89,920#	Brady 9	sand	
Date First Production		Produc	tion M	ethod(Flowin			g - Size and type	pum	p)		Well St	atus Proc	l. or Shut-in)
2/6/02		PUMPI	NG								SI		
Date of Test 2/6/02	Hours T	ested		hoke Size 1/4"	Prod'n F Test Peri	- 1	Oil - Bbl.	Gas - 51	- MCI	Water 52	- Bbl.	Gas	- Oil Ratio
Flow Tubing Press.	Casing F	ressure		Calculated 24 Hour Rate	- Oil - Bbl.		Gas - MCF 51	7	Water 52	- Bbl.	Oil Gra	vity - AI	PI(Corr.)
29. Disposition of Gas		l for fue			10				<u>,</u>	Test Wi	tnessed B	Sy.	
TO BE SOLU			•							KEVIN	HARRI:	S	
30. List Attachments													
31. I hereby certify th	at the info	nation	showr	n on both sid	les of this fo	rm is tr	ue and complete	to the	e best	of my know	ledge and	l belief	
	$\overline{}$				Printed								
Sionahire	Cay Y	1 len	to.		Name		RAY MARTIN		Ti	tle OPERA	TIONS E	NGR. c	Date 2/6/02

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

T. Anh	y		_ T. Canyon	T. Ojo	Alamo	682	T. Penn. "B"
1. San_			_ T. Strawn	— T. Kirt	tland-Fr	uitland	T. Penn. "C" T. Penn. "D"
B. Sait_			_ T. Atoka	T. Pict	ured Cl	iffs 1.819	T. Penn. "D <u>"</u>
I. Yate	s		I. Miss	T Clif	f Harres		TP T 3. *11
1. / KIV	zers		T Devonian	Т М			70 3 f 1:
T. Cray	thura		- 1. Silurian	T. Poir	nt Look	out	T Elboni
I. Olay	vu z_		- L. WIONTOVA	1 1/1/21	2000		T M -C1.
T. Glor	ieta		T. Simpson	I. Gall	lup		T. Ignacio Otz <u>te</u>
T. Bline	ebry		T. Cr. Wash	— I. Dak	ota		T. Kirtland Shale 794'
T. Tubb)		T. Gr. Wash	I. Moi	rriso <u>n</u>		T. Farmgtn Sandstones 949'
T Drin	kard		T. Delaware Sand	1. 10α	шю		T. Fruitland Fmt 1,592
T Abo	Kai CL	 	T. Bone Springs	— T. Enti	rada		T Lwr Fruitland Coal 1783
T. Wolf	camp		T	I. Win	igat <u>e</u>		<u>T </u>
			TT				I. Lewis Shale 1,975'
T. Cisco) (Bough	1 <u>C</u>)	T	1. Perr	nain		T
			OIL OR GAS				T
No. 1, f	rom		to				
No. 2 f	rom		to		3, from		to
1 (0, 2, 1,	10116	***************************************			t, from		to
Include	data on	rate of wat	IMPORTAN er inflow and elevation to v	「WATER SA	ANDS	hala	
1NO. 1, II	rom		to			foot	
No 2° for	rom		. to			f t	
_ 10, _, 1							
No. 3. fi	rom		to			feet . feet	
No. 3. f	rom	•••••••••••	to THOLOGY RECORD		•••••	feet	
No. 3. f	rom	LI Thickness	THOLOGY RECORD	(Attach a	ddition	nal sheet if no	ecessary)
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