Submit to Appropriate

## State of New Mexico ergy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

District Office State Lease - 6 copies	12	nergy	, wintera	D and I to	-		•				ACTIO	
State Lease - 6 copies Fee Lease - 5 copies DISTRICT L	_			יייי איז אירויי	TONI	ATTRIBIT		• 1	API NO.	^		
P.O. Box 1980, Hobbs, N	M 88240	)IL (	CONSE	KVAI	IOI	MINISI	47		45-3008 cate Type (			
DISTRICT IL				040 Pache		~- '-		li lui	cate Type	STATE		FEE X
P.O. Drawer DD, Artesia	a, NM 88210		Sant	a Fe, NN	VI (OSC)	LPN CUV	1_	6 State	e Oil & Ga	s Lease No.		
DISTRICT III					(E)	DECFIVE	ニレ	[23]				
1000 Rio Brazos Rd., Az	tec. NM 87410			N. DEDO	THE .	DOLDON D	<b>₩</b>	13311				
WELL COM	tec. NM 87410 PLETION OR	RECC	MPLETIC	N REPO	HVAIV	DECK S		7000///	/////////////se Name o	r Unit Agree	ment N	Vame
1a. Type of Well: OIL WELL	GAS WELL [X	(I	DRY 🗌	OTHER		⊋		4.3	nson Ga			-
					1	(2) 2717 NJ	81 g	7 301	1113011 Qu	3 (0111 0		ľ
b. Type of Completion	<u>.                                    </u>	PLUG	DI	FF [7]		ECC. IC. UL						
NEW WORK OVER	_l <sub>DEEPEN</sub> ∟_	PLUG BACK	LJ RE	FF OT	HER			- 747-	II N.			
2. Name of Operator	•							8. We	11 100,			ļ
Cross Timbers		<u>ipany</u>							ol name or	Wildcat		
<ol><li>Address of Operator</li></ol>	. 53.1	., .	·L. 1 Fame	-inaton	NM Q7	7401				land Coa	1	
2700 Farmingto	n Ave., Bldg.	K. S	te I Fari	ington,	NIT O	401		I Daş	III LI UIC	Tuna oou		
4. Well Location	0 1 505,			Norti	h	Line and	1.	520'	Feet From	n The	Eas	tLine
Unit Lette <u>r</u>	G : 1,585'	_ Feet F	rom The	HOI CI	<u> </u>	Life and						
		<b></b>			Range	1211		NMPM	9	San Juan		County
Section 15	1. Date T.D. Reach		nship30N	mpl(Ready t			tions	DF & RK			Elev. C	Casinghead
1	12/20/00	leu	1/28/0						669' KB			
12/12/00	16. Plug Bac	I		7. If Multiple Many Zon	Compl				lotary Tool	s ¡Ca	ble Too	ols
15. Total Depth 2,060'	2,046		"	Many Zon	es?		rillec	1 By	<u> </u>			
19. Producing Interval	(s), of this complet	ion - To	p, Bottom, N	lame					20.		ional S	urvey Made
1,907' - 1,926'	FRUITLAND CO	AL	-							N .		
21. Type Electric and C	Other Logs Run							22.	Was Well	Cored		
AIL/MSFL/GR/SP/	MELITRON LOCAL	DC/CN	L/PEF						N			
23.		CASI	ING REC	CORD (P		t all strings	s sei	t in we	(11)	CORD	T 434	OUNT PULLED
CASING SIZE	WEIGHT LB.	/FT	DEPTI	ISET		OLE SIZE	75		TING RE		AM	OUNTTOCKED
7" J-55	20		224'					irc to s	ur i	<del> </del>		
4 1/2" J-55	10.5		2,064'		6 1/4				sx Lite cmt, circ to surf			
							├—	circ '	to surt		+-	
											+	
					L		L		ים זיי	NIC DEC	ORD T	
24.		LIN	ER RECC						5. TUBING R		TH SET PACKER SET	
SIZE	TOP	BC	MOTIC	SACKS CE	MENT	SCREEN				1.936'	<u> 151</u>	Increment
		<u> </u>		<del> </del>				2 3/8"		1.930		
						log ACID	CIL	OT ED	A CTI ID	E CEME	NIT !	SOEEZE, ET
26. Perforation rec	ord (interval, siz	e, and	number)			27. ACID,	TERV	/AL	AMOU	NT AND KI	ND MA	TERIAL USED
1,907' - 1,926						1 907'-1			.00 gal	15% HCL_		
1,507	(0,10,00							ç	95,496 g	al gel, 8	32,01	0# 20/40 sd
								3	39.681#	16/30_sd		
20				PRODU	<b>ICTI</b>	ON				717 11 61 4	(D )	Chestim
28. Date First Production	Produ	ction M	lethod(Flowi	ng, gas lift, p	oumping	g - Size and typ	e pun	np)			gProd.	or Shut-in)
	PUMP									SI	Can	Oil Ratio
Date of Test	Hours Tested		Choke Size	Prod'n F		Oil - Bbl.		s - MCF	105	r - Bbl.	Gas -	On Radio
1/30/01	24		<u>OPEN</u>	Test Per		0 NCE	TS	Water -		Oil Gravit	lv - AP	((Corr.)
Flow Tubing Press.	Casing Pressur		Calculated 24 Hour Rate	4- Oil - Bbl		Gas - MCF	ı	105	DOI.		,	
3 psig	0 psig	L		10		13111	<del></del>		Test W	itnessed By		
29. Disposition of Ga		iei, ven	tea, etc.)						PETE	MORROW		
TO BE SOL									<u> </u>			
30. List Attachments												
31. I hereby certify t	hat 1/2 := 62 == 12:-	The state of the s	m on hoth si	des of this fo	orm is t	rue and complet	te to t	he best o	f my know	ledge and b	elief	
31. I hereby certify t	nat the informatio	ri snow		JI 4115 I					*			
	-(-/-(	_/	1 ^	Printed	Т	HOMAS DELON	<b>IG</b>	Tiel	oper.	ATIONS EN	IGR D	oate2/1/01
Signature	Lem &	$\simeq$	pw)	Name		HOIRS BLESN		1100			<u> </u>	

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a surtests 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 T. Anhy T. Penn, "B" T.

77° A 1						rortifeaster	IL TAEM MEXICO	
I. Anr	1 <u>y</u>		T. Canyon T. Strawn	<ul> <li>T. Ojo</li> </ul>	Alamo.		T. Penn "B"	
n. San					uanu-11	uillauu	I. Penn. "( "	
D. Sall			1. 01084	1 1/1/2	tive and fill	illa I U/III	T T	
1. Yate	es		T. Miss T. Devonian T. Silurian	_ T. Clif	ff House	1	T Leadville	
1. 7 Ki	vers	<del></del> -	T. Devonian	_ T. Me:	nefee		T Madison	
T. Que	en		T. Silurian	_ T. Poi:	nt Look	out	T. Elbert	
1. Gra	vbur <u>o                                    </u>		T Montova	ጥ እፈ-	ncos		T McCracken	
x - O101	ileta		T 1/-1/-	D	Greenho	rn	T. Cranita	
					kota		T. Granite	
T. Bline	T. Blinebry		T. Gr. Wash	T Mo	rrison		1	
1. LuD	T. Tubb		1. Delaware Sand	T T	lilto	<del></del>	T	
T. Drin	ıkard		T Rong Chrings					
T. Aba	T. Abo		T. bone Springs T	– 1. EIII. T Mir	raua	<del></del>	T	
T. Wol	fcamp		T.	- T. (V) II	igai <u>e</u>		I	
T. Peni	<u>1                                      </u>		T.	I. C.IU. T. Dow	me:	<del></del>	1	
T. Cisco	o (Boug	h C)	TT	T Don	main_	<del></del>	T	
	` 0			_ 1.1611	ш А	<del></del>	T	
NI. 1 (	c	1 0071	OIL OR GAS SA	NDS OR	ZONES			
NO. 1, 1	rom	1,907	to 1,926'	No.	3 from		to	
No. 2, f	rom		to		4 from		to	•••••
			IMPORTANT V	VATERA			······ 10 ······	•••••
Include	e data oi	n rate of w	ater inflow and alexation to rub	ich		1 1 .		
140.1/1	I (////////////////////////////////////		+a					
NI <sub>2</sub> 2 (	•		UJ		•••••	teet		
			to	••••••		feet feet		
			to	••••••		feet feet		
No. 3. f	rom	T	to	••••••		feetfeet sheet if ne		<del></del>
			to	••••••		feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet sheet if ne		
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	
No. 3. f	rom	Thickness	LITHOLOGY RECORD (	Attach a	addition	feetfeet if ne	ecessary)	