State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

Fee Lease - 5 copies									WE	LL API NO.				
DISTRICT I P.O. Box 1980, Hobbs,	NM 88240	JIC	CONSI	ERVAT	ION	DIVI	SIO	N		5-33633				1
	, 1111 002 10			2040 Pache						Indicate Typ	e Of Lease	,		
DISTRICT II P.O. Drawer DD, Artes	cia NM 88210			a Fe, NM		5						ATE X	FEE]
	Sia, 141/1 00210		-	, .					6.	State Oil &	Gas Lease l	No.		
DISTRICT III 1000 Rio Brazos Rd., A	Artec NM 87410													
WELL CO	MPLETION OR	RECC	MPI FTIO	N REPOR	T AND	LOG								
Turn of Walls									7.	Lease Name	or Unit A	greement	Name	2224
OIL WELL X	GAS WELL		DRY 🗌	OTHER					⊣ т	res Equi	s State			
b. Type of Completic	on:								'	i co Equi	5 55455			
NEW WORK		PLUG	D	IFF	DATED				}					
	DEEPEN L	BACK							 -	Well No.				
2. Name of Operator Parker & Pars 16	ny Dovelonment	ı D							1					İ
3. Address of Operator		L . 1 •								Pool name	or Wildcat			
P.O. Box 3178,		79702							Т.	riple X				
4. Well Location	migrand, ix	73702							_ 1'	i ipic x				
	J : 1980	Feet 1	From The	Sout	:h	Line a	nd	1	.980	Feet F	rom The	Εċ	stL	Line
Olin Letter		_ 1000					_				_			
Section 6		Tow	nship 24S		Range	33E			NMPN	νſ	Lea		County	
10. Date Spudded	11. Date T.D. Reac	hed	12. Date Co	mpl.(Ready (o Prod.)	13.	Eleva	tions(DF &	RKB, RT, C	GR, etc.)	14. Elev	. Casinghead	
10/29/96	11/29/96		12/13					3, 6						
	16. Plug Ba	ck T.D.	1'	7. If Multiple Many Zon	Compl.	How	18. I	Interva Drilled	als	Rotary To	ols	Cable T	ools	
12 500	11.30	0	1		es?		L	Julied	ьу	X		1		
19. Producing Interva	l(s), of this completio	n - Top,		ne						2		rectional :	Survey Made	
11015-11029; 1		Bone	Spring								No			
21. Type Electric and	Other Logs Run								2	22. Was We	II Cored			
DSN/SDL/GR/LSS	/RSCT			0 D D (D)			4	·		yes_	· - · · · - ·			\dashv
23.			NG REC				s set	un v	ven)	MENTING R	FCORD	A1	MOUNT PUL	LED
CASING SIZE	WEIGHT LB	./FT.	DEPT	HSET		LE SIZE		220		C1"C" +			100111102	
11 3/4	42#		535		14 3/	74		_		35/65 Po			e1 +200 sx	, (
8 5/8	32#		4915		11	 -		_			20 1	9	31 1200 37	-
5 1/2	20#		12,500		7 7/8	3		14/	3 SX	C1"H"				\dashv
												_		
					<u> </u>					TIL	SING RE	CORD		
24.			ER RECOI	SACKS CE	NATION I	CCD	PPNI	- 2	.5	SIZE			PACKER	SET
SIZE	TOP	В	OTTOM	SACKS CE	MENT	SCR	EEN						TACKER	 -
					-				2 7/	8	11179		.	
		<u> </u>		l		127 40	OID	CHO	T EI	PACTID	E CEME	NT SC	EEZE, ET	7
26. Perforation rec	ord (interval, size,	and nu	mber)				CH IN			AMOU	JNT AND	KIND MA	ATERIAL USI	ED
11089, 111, 1	13, 117, 121,	127,	129, 136,	138, 147	7,	11089			-	3000 ga	ls 15%	Ferche	k SC	
149, 152, 159	. 161 & 11169	(16 s	nots)			11015					1s 15%			
11015, 017, 0	21, 024 & 1102	9 (5	shots)										4K# of 163	30_IP
28.				PRODU							177.11.64	to a (Dona	l. or Shut-in)	
Date First Production	i		thod (Flowin	ig, gas lift, p	umping ·	- Size and	type p	ump)			Prod	•	1. or Shut-m)	
1/11/97	Flow					61 D U		C	- MCI	2 Wet	er - Bbl.		- Oil Ratio	
Date of Test	Hours Tested		hoke Size	Prod'n F Test Peri		Oil - Bbl. 186	1	23:		0	Ç1 - DU1.	124		
1/27/97	Casing Pressure		16/64 Calculated 24-			Gas - 1	MCF		Water		Oil Gra	vity - AP		
Flow Tubing Press.	1000		lour Rate					-			45.			
29. Disposition of Ga		l, vente	d, etc.)							Test V	Vitnessed B	у		
Sold	,									Cur	tis Lind	isey		
30. List Attachments														
Deviat	tion Report													
31. I hereby certify t	that the information	shown	on both sides	of this form	is true a	nd comple	ete to t	he be	st of m	y knowledg	e and belie	f		
_		_												
Signature	000000	2	add	Printed Name		Jeanie	Dodd		T i	itle Pror	ation Ar	nalyst i	Date 3/25/	<u> 197 (</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 any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

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

 T. Anhy
 1196
 T. Canyon
 T. Ojo Alamo
 T. Penn. "B"

 T. Salt
 1282
 T. Strawn
 T. Kirtland-Fruitland
 T. Penn. "C"

 B. Salt
 3750
 T. Atoka
 T. Pictured Cliffs
 T. Penn. "D"

 T. Yates
 T. Miss
 T. Cliff House
 T. Leadville

 T. 7 Rivers
 T. Devonian
 T. Menefee
 T. Madison

 T. Queen
 T. Silurian
 T. Point Lookout
 T. Elbert

Northeastern New Mexico

T. San Andres	I. Glay	ourg		I. Montoya				
T. McKee	T. San A	Andres		T. Simpson	_ T. Gallı	up		T. Ignacio Otzte
T. Blinebry	I. Gion	ieta		T McKee	Base Gr	eenhorn.		T. Committee
T. Tubb	I. Padd	ock		T. Ellenburger	_ 1. Dak	ла		1.
T. Delaware Sand	511110			T. Gr. Wash	_ T. Mor	rison		Τ.
1. Bone Springs	1. Tuod)		1. Delaware Sand 5018	_ 1.10 0 1	lto		Т.
T. Abo	T. Drink	kard		· I Rone Springe 0330	T. Entra	ada		T
T. Fenn T. T. T. T. T. T. T.	T. Abo -			T T 1st SD 10088	T. Wing	gate		T.
T. Cisco (Bough C)	I. WOII	camp		$\underline{}$ $\underline{}$ $\underline{}$ $\underline{}$ $\underline{}$ 2nd SD 10660	T ~ ~ · `	le		
No. 1, from	T. Penn			T. T 3rd SD 1183	7 T. Perm	nain —		T.
No. 1, from	T. Cisco	(Bough (C)	T	T. Penn	ı "A"		T.
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet Feet Feet Feet Feet Feet Feet Feet					NDS OR 2	ZONES		
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet Feet Feet Feet Feet Feet Feet Feet	No. 1, f	rom						to
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	No. 2, fi	rom		to	No. 4	, from		to
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet No. 2, from to feet No. 3. from to feet LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness in Feet Lithology From To Thickness in Feet Lithology						, non	***************************************	
No. 1, from to feet No. 2, from to feet No. 3. from to feet LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness in Feet Lithology From To Thickness in Feet Lithology	Include of	data on ra	te of water i	nflow and elevation to which water r	ose in hole	11100		
No. 2, from to feet No. 3 from to Feet LITHOLOGY RECORD (Attach additional sheet if necessary) From To Thickness in Feet Lithology From To Thickness in Feet Lithology	No. 1, fr	rom		to	III IIOIO.		feet	
From To Thickness in Feet Lithology From To Thickness From To Feet From To From From	No. 2, fr	rom		to			feet	
From To Thickness in Feet Lithology From To Thickness in Feet Lithology From To Thickness in Feet Lithology	No. 3. fr	rom		to			feet	
From To Thickness in Feet Lithology From To Thickness in Feet Lithology								
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