Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies DISTRICT 1

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

Fee Lease - 5 copies							_				71Bcu 1-1-07
DISTRICT I P.O. Box 1980, Hobi	he NM 88240	OIL C	ONSE	RVATION	N DIV	TSIC	N V	VELL API N			
•	75, 1111 002 10			040 Pacheco St			· · ·	30-045-2	ype Of Lease		 -
DISTRICT II P.O. Drawer DD, Ar	tesia, NM 88210		Santa Fe, NM 87505				. [o. Mulcate 1	• •	те 🔲	FEE X
DISTRICT III 1000 Rio Brazos Rd.	. Aztec, NM 87410							5. State Oil o	& Gas Lease N	0.	
WELL C	OMPLETION OF	RECOMF	LETION	REPORTAN	MT56	_					
la. Type of Well: OIL WELL	GAS WELL	. X	«v □[0]	BOEI	VB	\mathbb{M}_{-}			me or Unit Agr	reement	Name
b. Type of Complet NEW WOF WELL OV	tion: RK D DEEPEN	PLUG D	DIFF RES		1999	IJ		киру С	Corscot A		
2. Name of Operator			<u></u>	an GOV	la DI	$\overline{\mathbb{V}}_{\circ}$	8	B. Well No.			
Cross Timber 3. Address of Operat	<u>rs Operating Co</u> or	<u>ompany</u>		THE COUR				1 D. Pool name	or Wildest		
	gton Ave., Bld	g. K. Ste	1 Farmi	ington, NM	87401				Fruitland	Coal	
4. Well Location								Dasin	rruitiana	COdi	
Unit Letter_	N : 1,170	Feet From	The	South	Line	and	1,850	Feet	From The	W€	est Line
Section	25	T		10N 75	_						
10. Date Spudded	11. Date T.D. Read	Township		30N Range ol.(Ready to Prod		.2W Elevat	NMI		San Juai GR, etc.) 1	n 4 Flour	County
9/25/99	10/1/99)	12	2/2/99		5,65	50' GR	5,65	4' RKB		5,650'
2,007'	5. Total Depth 16. Plug Back 2,007' 1.96			If Multiple Compl Many Zones?	l. How	18. Ir D	ntervals rilled By	Rotary Tools		Cable Tools	
19. Producing Interven	al(s), of this completion	on - Top, Bott	om, Name			٠			20. Was Direc	ctional S	Survey Made
	330' Fruitland	Coal								1	N
21. Type Electric and	L/DSN Log: GR/	ררו ומת						22. Was W	ell Cored		
23.	LI DON LOG, UKI		RECOF	RD (Report a	all string	gs set	in well)	L		<u>N</u>	
CASING SIZE	WEIGHT LE		DEPTH SET HOLE SIZE					MENTING	RECORD	AN	MOUNT PULLED
7"	20		217	•	1			0 sx; circ to surf			
4-1/2"	10.5	<u>; </u>	2,007	·	1 1			sx; circ	to surf		
									·		
<u> </u>						 ∔			· · · · · · · · · · · · · · · · · · ·		
24.		IINEDI	RECORD				Т.				· · · · · · · · · · · · · · · · · · ·
SIZE	ТОР	BOTTO		ACKS CEMENT	25. ENT SCREEN				BING RECO		T =
			197	CRS CEMENT	J-SCKI	SCREEN		<u>SIZE</u> 2-3/8"	DEPTH 9		PACKER SET
								-3/0	1.00	<u>u</u>	
26. Perforation rec	ord (interval, size,	and number))		27. AC	CID, S	HOT, F	RACTUR	E, CEMEN'	T, SO	EEZE, ETC.
1,810' - 1,8	330' 4JSPF (tt	1 80-0.37	" holes)	1	DEPT	<u>'H INTE</u>	RVAL	AMOL	<u>JNT AND KIN</u>	ND MAT	TERIAL USED
	•		,		1.810	<u>'-1</u> ,	<u>,830'</u>	500 g 1	5% HCL/3%	HE_ar	cid: 59,215
									8.000# 16.		/5,000# 40/70
28.				RODUCTION				- 3u a 1u	O,000# 10/	/3U_S(
Date First Production 12/2/99	Produci	tion Method (mping - 1	Flowing, ga -1/2" ro	as lift, pumping -	- Size and t	ype pun	np)		I	(Prod.	or Shut-in)
Date of Test 12/5/99	Hours Tested	Choke	Size I	· · · · · · · · · · · · · · · · · · ·	Oil - Bbl.	 ,	Gas - MCF	Wate	Prod эг - Вы. 130	Gas - (Oil Ratio
Flow Tubing Press.			Calculated 24- Oil - Bbl.			ICF	Water		Oil Gravity	- API -	(Corr.)
29. Disposition of Gas	S (Sold, used for fue)	1		0		0		130			•
	production	, venicu, etc.	,					1	itnessed By		
30. List Attachments								<u> </u>	te Morrow		
	g: SDL/DSN_Log										
31. I hereby certify th	at the information s	hown on both	sides of th	is form is true an	id complete	e to the	best of m	y knowledge	and belief		
Signature	Lay Mart	<u> </u>		nted	Day Mant	tin		0			10/0/00
Signature	227		Ner	77° F	Ray Mart	, 171	T: (. Oper	. Enginec	r -	12/8/99

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 Northeastern New Mexico

1. Anny	/		— Т	Canyon		T. Oio	Alamo_			T. Penn. "B"	
ı. San _			1	. Strawn		T. Kirtl	land-Frui	tland1,4	190 <u>'</u>	T. Penn. "C"	
B. Salt_			T	`. Atoka		T. Picti	ured Clif	$f_{s} = 1.8$	856'	T Penn "D"	
T. Yates	s		T	'. Miss		T Cliff	f Wayra			77 T . 1 111	
1. / 1/17	/ UI 3			Devonian		'I' N. // o.m.	- F			CD 3.6 **	
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+ · Sun i	1110103		1	. SIMDSON		l (÷allı	up			T. Ignacio Otzte	
i. Olon	icia		Т	McKee		Race Gr					
I. Fauu	OCK		Т	Ellenhurger		T Dale	ota			T. GraniteT.	
T. Bline	bry		T	. Gr. Wash		T. Mor	rison			T	
1. 1 1100			i	. Delaware Sand		T. Todi	uto				
1. Dime	\aiu			ROBE Springe		T Destan	ada			T	
1. 700-				_		T Wind	anta			TT	
1. 11 011	camp		1	•		T Chin	ile .			T T	
				·		I. Pem	וווגו			T	
I. Cisco	(Bough (C)	T	•		T. Penn	ı "A"			Т	
				OIL OR G							
No. 1, fr	rom		•								
No 2 fr	rom	*******************)ا)	••••••		, from	••••••••••	••••••	to	
140. 2, 11		***************************************					, from	•••••••••••		to	
Include	data on ra	to of water	:cl	IMPORT	TANT W	ATER S	ANDS				
No 1 fr	uala UII Ta rom	ic of water	innow	and elevation to which	water ros	se in hole.	•	_			
No. 2, fi	rom	• • • • • • • • • • • • • • • • • • • •	*************	to	••••••••	•••••••••••	••••••	feet	•		
No. 3 fr	rom			••••••••••••••••••••••••••••••••••••••	••••••	•••••	***************************************	feet	••••••		
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From	То	Thickness in Feet	LITH	OLOGY RECO Lithology	RD (A	Attach ac	dditiona To	Thickness	necessa	ary)	
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