Submit To Appropriate District Office State Lease - 6 copies

State of New Mexico

Form C-105

Fee Lease - 5 copies		En	ergy, I	Minerals and Nat	tural	Res	ources	r				Rev	ised March 25, 1999
District I 1625 N. French Dr., He	obbs, NM 87240							l	WELL API				•
District II 811 South First, Artesi	in NIM 97710	0	\mathbb{L} CC	NSERVATIO:	N D	[V]	SION	-	e		30-039-		8
District III	a, 14M1 6/210			2040 South Page	chec	0			5. Indicate				
1000 Rio Brazos Rd., A District IV	Aztec, NM 87410			Santa Fe, NM				-	STA'		FE		1246
2040 South Pacheco, S	Santa Fe, NM 875)5			<u> </u>				State Oil &	Gas L	ease inc). E	3-346
WELL CO	OMPLETIC	N OR REC	MPL	ETION REPOF	RT A	ΝÞ	LOG	000					
la. Type of Well: OIL WEL	L□ GAS V	WELL DRY		OTHER	1	<u> </u>	4385	_	7. Lease Na	me or U	nit Agree		Name
WELL	WORK OVER	1 I .	UG 🗆	DIFF. RESVR	UA TEC	3 2 8 E	001 VED N. DIV						
2. Name of Operator		VILLIAMS PROD	UCTION	COMPANY	OIL	SO.	17.3		8. Well No.		351	7	
3. Address of Opera	tor			(C)	2120		. 6/5	7	9. Pool nam				6041
	PO	BOX 3102, MS 37	-2 TU	LSA, OK 74101		261	81 11 200			BASII	V FRUITI	LAND	COAL
4. Well Location	P.										,		
Unit Letter		1045 Feet Fro	m The	NORTHL	ine and	•	1605		Feet From The		EAST		Line
Oint Detter _		10451001110				•			rection the				Line
	36	Township	32N	Range 06			NMPM) ARRI			unty
10. Date Spudded 05/16/01	10. Date T.E 05/22		Date C	omp1. (Ready to Prod. 06/26/01	'	12.	Elevations		F& R(B. RT, GF 540' GR	t, etc.)	14.	Elev. (Casinghead
15. Total Depth 3525' MD	16. Pluj	g Back T.D.		Multiple Compl. How nes?	Many		18. Interva Drilled By		Rotary Tools X		C	able T	ools
19. Producing Interv	val(s), of this co	mpletion - Top, Bo	ttom, Na	ıme					2	0. Wa	s Direction		urvey Made
21. Type Electric an	- 3430'	un						- "	22. Was Well	Cored		Y	es
CBL, T									<u> </u>				
23.			CA	SING RECOR	ED (E	Rep	ort all s	trin	igs set in w	rell)			
CASING SIZE	WE	IGHT LB./FT.		DEPTH SET			LE SIZE		CEMENTIN		ORD	AN	MOUNT PULLED
9 5-8"		36#	<u> </u>	265'			2 ¼"		137	sx			
7"		20#		3322'			3/4"		595	sx			
			<u> </u>						<u></u>				
			ļ										-
			<u></u>						<u></u>				
24.		T normova	LIN	ER RECORD	Loca	551		25.	***		G RECO	RD	La cuan can
SIZE	TOP	BOTTOM	7,	SACKS CEMENT	SCR	EEN		SIZ	•	DEP	TH SET		PACKER SET
5 1/2"	3212'	344	<u> </u>		 				2-3/8"		3393'		
26. Perforation re	cord (interval	size, and number)		<u> </u>	27	ACI	TOUS C	ED	ACTURE, CE	MENIT	COLIE	E7E	ETC
20. renoration to	scoru (micrivai,	size, and nomber)					NTERVAL		AMOUNT A				
3330' to 3430)'								Did not fra				
Ì													***************************************
												· · · · · ·	
28				PRO	DU	СТ	ION		<u> </u>				
Date First Production	ОП	Production Me	thod (Fl	owing, gas lift, pumpin Flowing)	Well Status		or Shut-in waiting C		pproval
Date of Test	Hours Tested	Choke Siz	ρ	Prod'n For	Oil -	Phi		Gar	s - MCF	Water	r - Bbl.		Gas - Oil Ratio
06/28/01	3 hrs	34'		Test Period		DUI		Gas	506	Wall	51 - DUI.		Gas - On Ratio
Flow Tubing	Casing Pressu			Oil - Bbl.		Gas -	- MCF		Water - Bbl.		Oil Gravi	ity - A	PI - (Corr.)
Press.	200	Hour Rate											
65	390									- 1			
29. Disposition of 0	Gas (Sold, used	for fuel, vented, etc	.)							Test W	itnessed !	Ву	
To be sold 30. List Attachmen	te	····							l				
50. List Attachmen	rz												
31 .I hereby certij	fy that the info	ormation shown o		sides of this form as	true a	nd c	omplete to	the	best of my kno	owledg	e and be	lief	
Signature	Tracy	RUSO		Printed Name TRACY	Y RO	SS_	Title	e I	Production A	nalyst	D	ate	07/02/01
~	O			INSTRI		יחריו	IONIC	7					

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 cr 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

		Southeas	tern New Mexico			Northwest	ern New Mexico
T. Anhy			T. Canyon	T. Ojo Ala	mo: 2680'		T. Penn "A"
T. Salt			T. Strawn	T. Kirtlan	i: 2788'		T. Penn. "B"
B. Salt			T. Atoka	T. Picture	Cliffs: 3430	•	T. Penn. "C"
T. Yates			T. Miss	T. Lewis:			T. Penn. "D"
T 7 Rivers			T. Devonian	T. Cliff H	ouse:		T. Leadville
T Oueen	·		T. Silurian	T. Menefe	e:		T. Madison
T. Gravbu			T. Montoya	T. Point I.	ookout:		T. Elbert
T. Graybu	d-00		T. Simpson				T. McCracken
I. San And	ures		T. McKee		·		T. Ignacio Otzte
I. Gloneta					nhorn		T. Granite
I. Paddoci	K		T. Ellenburger	_ Dase Olec	miorn		T. Gramte
T. Blinebr	у		T. Gr. Wash	_ I. Dakota			T
T.Tubb			T. Delaware Sand	1. Morris	on		<u>T</u>
T. Drinkar	d		T. Bone Springs	T.Todilto			T
			T	_ T. Entrada			Т
T. Wolfca	mp		T	_ T. Wingat	e		T
T. Penn	•		Т	T. Chinle			Т
T Cisco	(Bough	C)	Т.		n		T
			to		from		OIL OR GAS SANDS OR ZONES
No. 2, 1	from		to	No. 4	, from		to
			IMPORT	ANT WATER		S	
			er inflow and elevation to whi			.	
No. 1, 1	from		to			teet	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
No. 2	from		to			feet	
110. 2,							
No. 3, 1	from		to		• • • • • • • • •	reet	
		1	LITHOLOGY RECO)RD (Attach o	dditiona	l cheet if n	ececary
				IND IMITALII A	uuluulla		cccssai v /
Г	т-	Thickness				Thickness	
From	То		Lithology	From			Lithology
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