Submit To Appropriate District Office

Signature: Thirty Fritchell

State of New Mexico

	Form C-105
Revised N	March 25 1999

State Lease - 6 copies Fee Lease - 5 copies		Ene	ergy, Minerals and N	latural R	esources	_			Rev	vised March 25, 1999
District I	I-LL - NR (07040		<i>C3</i>				WELL AP			
1625 N. French Dr., I District II			OIL CONSERVATIO		SION	-			-007-20	889
811 South First, Artes District III	ia, NM 87210		1220 South St				5. Indicate			
1000 Rio Brazos Rd.,	Aztec, NM 87410		Santa Fe, NM	87505		<u> </u>	State Oil &		FEE	
District IV 1220 South Pacheco,	Santa Fe. NM 87505						State Off &	Cas Lease	: NO.	
		OR RECC	MPLETION REPO	RT AN	DLOG	1			(6 F	
1a. Type of Well:			_					ase Name or U		ment Name
OIL WEI	LL GAS WE	ELL DRY	OTHER Coal	Bed Meha	<u>1e</u>			T/DD A		
b. Type of Compl	etion:							VPR A		
NEW	WORK		UG DIFF.							
2. Name of Operato		EPEN BAC	CK RESVR.	OTHER			8. We	ell No.		
2. Name of Operation	,,						o. w	zii No.	317	
		& P COMPAN	IY, L.P.						<u> </u>	
3. Address of Oper	ator						9. Po	ol name or W	ildcat	
	PO BOX 196). RATON. N	EW MEXICO 87740				Stubble	field Cany	on Raton	– Vermejo Gas
4. Well Location	TO BOX 17	, Relion,	WEST WIEDERCO 07740	·			Stabble	nera cany	on muton	vernejo ous
·										
Unit Lette	er <u>K :</u>	<u> 1670 </u>	eet From The <u>Sou</u>	<u>th</u> L	ine and	<u>23</u>	86 Feet	From The	Wes	<u>t</u> Line
Section	25 To	wnship	31N R	ange	20E		NMP	M (Colfax C	ounty
10. Date Spudded	11. Date T.D. Re		Date Compl. (Ready to Prod.			DF&	R(B. RT, GR.			Casinghead
08/10/2007	08/11/2007		09/18/2007			7,87 2	,	,		7,872'
15. Total Depth	16. Plug B	ack T.D.	17. If Multiple Compl. Hor Zones?	w Many	18. Interval		Rotary Tools		Cable T	ools 'ools
2,145'	2	2,056'	Zones?		Diffied by	,	0 - TD		NONE	
19. Producing Inter			tom, Name					20. W	as Direction	onal Survey Made
000110	F01 17							NO		
920'-18	ctric and Other Lo	mejo – Raton	Coals				22. W	NO Vas Well Core	d	
	ited Density ar		ond Log	,			No No	ras wen core	u	
23.			NG RECORD (Repor	t all strin	gs set in we	ell)				
CASING SIZE	E WEIG	HT LB./FT.	DEPTH SET		OLE SIZE		CEMENTIN	G RECORD	Al	MOUNT PULLED
8 5/8"		23	323'	<u> </u>	11"		100	sks		None
5 1/2"		<u>15.5</u>	2,057'		7 7/8"		249	sks	<u></u>	
									ļ	
				<u> </u>						
SIZE	TOP	ВОТТОМ	LINER RECORD SACKS CEMENT	SCREE	N	25.		TUBING REDEPTH S		PACKER SET
SIZE	_10F	BOTTOM	SACKS CEMENT	SCREE	IN .	27/		1,886		No
						2 11	<u> </u>	1,000		110
26.Perforation record	interval, size, and nu	mber)		27. AC	ID. SHOT.	FRA	CTURE, CI	EMENT, SO	UEEZE.	ETC.
1010) 1034) 102	() 1020) 1052) 10	501 50 II-l-			INTERVAL			ND KIND M		
	6'-1839', 1853'-18 2'-1105' 28 Hole			920' -	1858'		103,453	lbs 20/40 s	sand	
	54', 971'-981', 10		oles				731,624	scf nitro	gen foar	n
							20# Line	ar gel		
28			PRO	ODUCTI	ON					
Date First Production	on	Production Meth	hod (Flowing, gas lift, pump			, 	Well Status	(Prod. or Sh	ut-in)	
10/23/2007		Pumping water ½"Casing.	up 2 7/8" tubing, pc pump	Flowing g	as up 5		Produc	tion		
Date of Test	Hours Tested	Choke Size	Prod'n For	Oil - Bt	ıl	Gas -	- MCF	Water - B	bl.	Gas - Oil Ratio
10/23/2007	24 hrs.	Full 2"	Test Period	N/A	1		0	187		N/A
Flow Tubing	Casing Pressure	Calculated 2		Gas	- MCF	N	/ater - Bbl.	I I	ravity - A	PI - (Corr.)
Press.	98	Hour Rate	N/A		0		187	N/A		
29. Disposition of C		fuel, vented, etc.)	Cold 1 f f	I				Test Witness Vern	sed By:	
			Sold, used for fuel.					vern	ыше	
30. List Attachmen	s									
31 herehv certif	v that the inform	ation shown on	both sides of this form a	true and	complete to	the h	est of my kn	owledge and	Theliet	
J mereby certif	, me myorm	and site wit Oil	com sines of this joint di	, ii ue uiiu	comprete to	IIIC U	cor of my Kill	omicage and	ucuej.	

Printed Shirley A. Mitchell Title Regulatory Analyst Date: 11/27/2007

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.

IINL	ıCA I l			MFUKMAN	NCE WII	H GE		IICAL SECTION OF STAT
T AL-	_		astern New Mexico		m 0:- A1			stern New Mexico
T. Anny	/		T. Canyon		T. Ujo Ala	amo		T. Penn. "B"
1. Sait_		·	T. Strawn	· · · · · · · · · · · · · · · · · · ·	T. Kirtian	a-Fruitia	and	1. Felili. C
B. Sait_			T. Atoka		1. Picture	d Cliffs		T. Penn. "D"
I. Yate	s		T. Miss		T. Cliff H	ouse		T. Leadville
					1. Menete	e	,	T. Madison
1. Quee	:n		T. Silurian					
r. Gray	burg		T. Montoya					
r. San A	Andres		T. Simpson		T. Gallup			T. Ignacio Otzte
Γ. Glor	eta		T. McKee		Base Gree	nhorn_		T. Granite
Γ. Padd	ock		T. Ellenburger		T. Dakota			_ T_Raton Top <u>0</u> '
Γ. Bline	bry		T. Gr. Wash		T. Morriso	on		
								Trinidad <u>1,869'</u>
T.Tubb					T.Todilto_			T
T. Drin	kard		T. Bone Springs		T. Entrada	ì		T
T. Abo.			T.		T. Wingat	e		T
T. Wolf	camp		T		T. Chinle_			T
I. Penn			I		T. Permia	n		T
T. Cisco	(Bough	(C)	T	<u> </u>	T. Penn "A	A"		T
								OIL OR GAS SANI OR ZONES
No. 1.	from		to		No. 3. f	rom		to
nclude	data or	n rate of wat	er inflow and elevation t	MPORTANT Water water	ATER SA rose in ho	NDS le.		to
Include No. 1, No. 2,	data on from	rate of wat	er inflow and elevation tto to	MPORTANT Water	rose in ho	NDS le.	feet	
Include No. 1, No. 2,	data on from	rate of wat	er inflow and elevation tototo	MPORTANT Water	rose in ho	NDS ble.	feet feet	
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