Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies

State of New Mexico Energy, Minerals and Natural Resources

Form C-105 Revised March 25, 1999

Page	Ia. Type of Well: OIL WEL b. Type of Compl	Aztec, NM 87210  Aztec, NM 87410  Sauta Fe, NM 87505  OMPLETION  LL GAS WE	OR RECOM	OIL CONSERVATIO 1220 South St I Santa Fe, NM  MPLETION REPO  OTHER Coal I	Francis 87505 RT AND LOG	STA State Oil &	Type of Lease	FEE
Address of Operator		OVER DE	EPEN BACK	RESVR.	OTHER		<del></del>	
Address of Operation	2. Name of Operato	or				8. We	ell No.	406
Note   Continue			& P COMPANY	, L.P.				
Variety   Vari	3. Address of Opera	ator				9. Po	ol name or Wil	dcat
Unit Letter		PO BOX 190	, RATON, NE	W MEXICO 87740		Stubble	field Canyo	n Raton – Vermejo Gas
Section   28   Township   32N   Range   21E	4. Well Location					-		
10 Date Spundded   11 Date T.D. Reached   12 Date Compl. (Ready to Prod.)   02/22/2008   02/23/2008   05/22	Unit Lette	er <u>F</u> :	Feet	From The <u>No</u>	rth Line and	2257 Fee	et From The	<u>West</u> Line
15. Total Depth								
15. Total Depth   16. Plug Back T.D.   17. If Multiple Compl. How Many Zones?   18. Intervals Drilled By   0 - TD		i .	1		· I		etc.)	<u> </u>
1,909'   1,840'   20   0 - TD								
19. Producing Interval(s), of this completion - Top, Bottom, Name						y		
Type Electric and Other Logs Run   Compensated Density   and   Cement Bond Log   Compensated Density   and   Cement Bond Log   CaSING RECORD (Report all strings set in well)				No		0 - TD	20 11/-	
22. Was Well Cored   No	19. Producing inter	vai(s), or this comp	netion - Top, Bottoi	n, Name			20. Wa	s Directional Survey Made
Compensated Density   and   Cement Bond Log   No		594' Verme	ejo – Raton Coa	ıls				
CASING RECORD (Report all strings set in well)   CASING SIZE   WEIGHT LB/FT   DEPTH SET   HOLE SIZE   CEMENTING RECORD   AMOUNT PULLED				41		l l	as Well Core	
CASING SIZE		ited Density an			t all strings set in w	<del></del>		
S 5/8"   24   315'   11"   100 sks   None		E WEIG					G RECORD	AMOUNT PULLED
Squeeze Perfs   1730'-1731'   253 sks					11"			
Squeze Perfs   1702'-1703'   232 sks	5 ½"		15.5	1,880'	7 7/8"	182	sks	
SIZE					1730'-1731'	253	sks	
27/8"   1,704'   No				Squeeze Perfs	1702'-1703'	232	<u>s</u> ks	·
27/8"   1,704'   No	1-1-1-1-1		T normal i	La cara con control	Lacarett		L s manual s	
26. Perforation record (interval, size, and number)   27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.	SIZE	TOP	BOLLOW	SACKS CEMENT	SCREEN			
DEPTH INTERVAL   AMOUNT AND KIND MATERIAL USED   1730'-1731'   81,371   lbs 20/40 sand   1702'-1703'   744,399 scf nitrogen foam   781'-783', 827'-833', 862'-866'   48 Holes   1702'-1703'   744,399 scf nitrogen foam   781'-1694'   20 # Linear gel   20 # Linear g			<del></del>			2 //8"	1,/04	INO
DEPTH INTERVAL   AMOUNT AND KIND MATERIAL USED   1730'-1731'   81,371   lbs 20/40 sand   1702'-1703'   744,399 scf nitrogen foam   781'-783', 827'-833', 862'-866'   48 Holes   1702'-1703'   744,399 scf nitrogen foam   781'-1694'   20 # Linear gel   20 # Linear g	26.Perforation record	interval, size, and nu	mber)		27 ACID SHOT	FRACTURE CE	MENT SOI	IFFZE FTC
1730'-1731'   1730'-1731'   181,371 lbs 20/40 sand   1702'-1703'   744,399 scf nitrogen foam   1702'-1703'   20 # Linear gel   1702'-1703'   20 # Linear gel   1702'-1703'   1702'-170		•						
1702'-1703'   744,399 scf nitrogen foam				84 Holes				
T81'-783', 827'-833', 862'-866'   48   Holes   T81'-1694'   20 # Linear gel		•		o i i i i i i i i i i i i i i i i i i i	1702'-1703'	744,39	9 scf nitrog	en foam
Date First Production 08/23/08 Production Method (Flowing. gas lift, pumping - Size and type pump) Pumping water up 2 7/8" tubing, pc pump Flowing gas up 5 "Casing.  Date of Test Hours Tested 08/23/08 Prod'n For Oil - Bbl Gas - MCF Water - Bbl. Gas - Oil Ratio N/A Full 2" Test Period N/A 52 214 N/A	781'-783', 827'-8	833', 862'-866' 4	8 Holes		781'-1694'			
Date First Production 08/23/08 Production Method (Flowing. gas lift, pumping - Size and type pump) Pumping water up 2 7/8" tubing, pc pump Flowing gas up 5 "Casing.  Date of Test Hours Tested 08/23/08 Prod'n For Oil - Bbl Gas - MCF Water - Bbl. Gas - Oil Ratio N/A Full 2" Test Period N/A 52 214 N/A				<u> </u>				
08/23/08         Pumping water up 2 7/8" tubing, pc pump Flowing gas up 5         Production           Date of Test 08/23/08         Hours Tested 19/2"         Choke Size 19/2"         Prod'n For 19/2"         Oil - Bbl 19/2"         Gas - MCF 19/2"         Water - Bbl 19/2"         Gas - Oil Ratio 19/2"         N/A 19/2								
08/23/08         24 hrs.         Full 2"         Test Period         N/A         52         214         N/A			Pumping water up			1		(I-in)

31 . I hereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief.

N/A

Sold, used for fuel.

120

29. Disposition of Gas (Sold. used for fuel, vented, etc.)

Press.

280

30. List Attachments

Hour Rate

Printed Shirley A. Mitchell

Title Regulatory Analyst Date: 09/09/2008

214

52

N/A

Test Witnessed By: Mike Montoya

## **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.

		Southea	stern New Mexico			Northwest	tern New Mexico
T. Anhy	Y		T. Canyon	T. Ojo A	lamo		T. Penn. "B"
				T. Kirtla	nd-Fruitl	and	T. Penn. "C"
			T. Atoka	T. Pictur	ed Cliffs		T. Penn. "D"
T. Yate	s		T. Miss	T. Cliff I	House		T. Leadville
T. 7 Riv	ers		T. Devonian	T. Mene	ee		_ T. Madison
T. Ouee	en	_	T. Silurian	T. Point	Lookout		T. Elbert
T. Gray	burg		T. Montoya	T. Mance	os		T. McCracken
T. San A	Andres		T. Simpson	T. Galluj	)		T. Ignacio Otzte
T. Glori	ieta		T. McKee	Base Gre	enhorn_		T. Granite
T. Padd	ock				a		_ T_Raton Top <u>Surface</u>
T. Bline	ebry		T. Gr. Wash	T. Morri	son		
							Trinidad 1,697'
T.Tubb			T. Delaware Sand				<u>T</u>
T. Drinkard			T. Bone Springs	T. Entrac	a		_ T
T. Abo_			T	T. Winga	te		Т
	camp		T	T. Chinle	;		T
T. Penn			T	T. Permi	an		T
T. Cisco	o (Bough	C)	T	T. Penn '	'A"		T
							OIL OR GAS SANDS OR ZONES
					_		
No. 1, 1	from		to	No. 3,	from		to
							to
			to	No. 4,	from		
No. 2,	from		toIMPORT	No. 4,	from <b>ANDS</b>		
No. 2, i Include	from e data or	rate of wate	to	No. 4,  TANT WATER So h water rose in h	from <b>ANDS</b> ole.	•••••	to
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