Submit To Appropriat			State of New Mexico						Form C-105						
State Lease - 6 copies Fee Lease - 5 copies		Energy, Minerals and Natural Resources							Revised June 10, 2003						
District I							Γ	WELL API NO.							
1625 N. French Dr., Hobbs, NM 88240 District II Oil Conservation Division							}	30-045-32239							
	1301 W Grand Avenue, Artesia, NM 88210						Γ	5. Indicate Type of Lease							
District III	4			122	20 South St. Fr	ancis D	jt.		STATE FEE						
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505						F	State Oil & Gas Lease No.								
1220 S. St. Francis Dr., Santa Fe, NM 87505															
WELL C	WELL COMPLETION OR RECOMPLETION REPORT AND LOG									ALE CO					
1a. Type of Well:						$\overline{}$		T	7. Lease Name or Unit Agreement Name						
OIL WEI	LL GAS	well 🛛	DRY		OTHER			-	PICCO			\ \	جر آرا	<i>5</i> }	
b. Type of Compl	letion:								RIGGS			, e			
	VORK 🔲 D	EEPEN 🔲	PLUG		DIFF.						15 ES	AB	an ann		
	OVER		BACK		RESVR. 🔲 OTH	ER					185	On -	CENED ONE D		
2. Name of Operato				_					8. Well No		RE		ONS 20	<u>~</u>	
HEC Petroleum, In	C.	OGRID	#00981	2				- 1	#	3	10	Olle	ONS. DAY.	SIME 3M	
3. Address of Open	ator C/o Mik	e Pippin LLC	(Agent					-	9. Pool name	or Wilde	at V.S	7)	- (0)	<u>~~~~</u>	
3104 N. Sullivan, I			(1.Bone)	,					Basin Fruitland Coal						
												<b>VCC</b> 2	21202812		
4. Well Location												_			
Y7 '4 Y - 44 -	C ((0)	E . I E	m	T 4%	I:	4 F 7	M	T :	_						
Unit Letter	<u>C : 660'</u>	_ Feet From	iner	North_	Line and <u>1850'</u> F	eet From 1	ne <u>west</u>	_Line	2						
Section	4 Townsł	ip 29N R	Range	12W	NMPM	San Juan (	County								
10. Date Spudded	11. Date T.D.				npl. (Ready to Prod.)			DF&	RKB, RT, G	R, etc.)	14	4. Elev.	Casinghead		
2/21/05	3/1/05		1.	11/	2/05		5715' GL, 5	722'	KB			571	7'		
15. Total Depth		g Back T.D			Multiple Compl. How	Many	18. Interv		Rotary Tool	s:		Cable T	'ools:		
1906'		61'			nes?		Drilled By	<u>y</u>	0'-1906'						
19. Producing Inter			op, Bott	om, Na	ame					20. Was		ional Su	rvey Made		
	7' Fruitland								22. Was Well Cored NO						
21. Type Electric a	Density, Cen								22. was w	s well Cored NO					
	Delisity, Cell	ient Dona		~	CINIC DECOR	TD (D	. 11		L	11\					
23.					SING RECOR			trin							
CASING SIZI	$\mathbf{E}$ $\mathbf{W}$	EIGHT LB./F	Г.		DEPTH SET		LE SIZE		CEMENTING RECORD AMOUNT PULLED						
8-5/8"		24# J-55				12-1/4"			212 cu.ft.				0		
5-1/2"		15.5# <b>J-</b> 55			1906'		7-7/8"		472	cu.ft.			0		
				-							T				
24.				LIN	ER RECORD			25.		TUBIN	G REC	ORD			
SIZE	TOP	BOT	ТОМ		SACKS CEMENT	SCREE	1	SIZ	E		TH SE		PACKER SE	r	
NONE								2-3	3/8"		1833'				
					1								<u> </u>		
26. Perforation re	ecord (interval.	size, and num	ber) 6	- 0.48	" SPF	27 AC	ID SHOT	FR	ACTURE, C	'EMEN'	CSOL	FEZE	FTC		
	', 1628' – 36',						INTERVAL								
1743' - 67	'. Total 288 ho	les.							AMOUNT AND KIND MATERIAL USED  225,900# 16/30 Brady sand in 20# X-linked gel						
1/43 - 67 Total 288 noies. 1556' - 1767' 225,900# 1						10/30 Diddy Saild in 20/1/21 iniked ger									
						<b></b>			<u> </u>			<del></del>			
									<u> </u>						
28						<u>ODUC</u>									
Date First Producti	on				owing, gas lift, pumpir	ig - Size ai	nd type pum <sub>l</sub>	p)	Well Statu		or Shut	-in)			
Date of Test	Hours Tested		ng on su ke Size	rtace p	umping equipment	Oil Di			Shut-in				Ta ann		
11/1/05	Hours rested	Choi	ke Size		Prod'n For Test Period	Oil - Bb	ı I		- MCF ICF/D no flo		er - Bbl.	•	Gas - Oil Rati	0	
11/1/05					1 CSt 1 CHOU			UN	ACTAD IIO HO	"					
Flow Tubing	Casing Pressu	re Calc	ulated 2	4-	Oil - Bbl.	Gas	- MCF	7	Water - Bbl.	<del>' ' ' ' '</del>	Oil Gra	vity - A	PI - (Corr.)		
Hour Rate 0 MCF/D no flow															
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Vent Test Witnessed By															
30. List Attachmen	its									<del></del>					
31 .I hereby certi	ty that the info	ormation sho	own on	both s	ides of this form as	true and	complete to	) the	best of my k	nowledg	ze and	belief			
	11 1.10	1			Drintad										
Signature /	1/2 fo #	ELA Dis	1.		Printed Name Mike Pip	nin	Titla	Dat	r. Engr. (A	(cent)		11/4	/05	Dete	
J. S. Marie	1-00	- July	-		radic Mike Lif	Դա	ı ille	ret	i. Eligi. (A	gent)		11/4	103	Date	
E-mail Address	mpippin@	ddbroadba	and.net												

## **INSTRUCTIONS**

## Riggs #3

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

Southe	eastern New Mexico	Northwestern New Mexico						
T. Anhy	T. Canyon	T. Ojo Alamo 404'	T. Penn. "B"					
T. Salt	T. Strawn	T. Kirtland-Fruitland 588'	T. Penn. "C"					
B. Salt_	T. Atoka	T. Pictured Cliffs 1780'	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					
T. Grayburg	T. Montoya	T. Mancos	T. McCracken					
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte					
T. Glorieta	T. McKee	Base Greenhorn	T. Granite					
T. Paddock	T. Ellenburger	T. Dakota	T					
T. Blinebry	T. Gr. Wash	T. Morrison	T.					
T.Tubb	T. Delaware Sand	T.Todilto	Т					
T. Drinkard	T. Bone Springs	T. Entrada	T.					
T. Cisco (Bough C)	T.	T. Penn "A"	T.					

			SANDS OR ZON	ES
No. 1, from	to	No. 3, from	to	
			to	
		ANT WATER SANDS		
Include data on rate of water infl	low and elevation to which	ch water rose in hole.		
No. 1, from	to	feet		
			•••••	
			***************************************	
		PD (Attack additional short		

## JLUUI KECUKD (Attach additional sheet if necessary)

						(1 states additional block if hecessary)								
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology						
							}							
						İ								
							ı							