Submit To Appropriate District Office State Lease - 6 copies				5	State of New M	[exico				Form C-105				
Fee Lease - 5 copies		Ene	ergy, N	Minerals and Nat	tural R	esources		Revised June 10, 2003						
District I 1625 N. French Dr., H	A 88240		Oil Conservation Division 1220 South St. Francis Dr.					WELL API NO.						
District II 1301 W. Grand Avenue, Artesia, NM 88210				Oil Conservation Division					30-025-37561					
District III				1220 South St. Francis Dr.					5. Indicate Type of Lease STATE X FEE					
1000 Rio Brazos Rd., District IV	Aztec, N	M 87410		:	Santa Fe, NM 8	37505	48	63	State Oil & C					
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 VO-6276														
WELL CO	OMPI	ETION C	R RECC	MPL	ETION REPOR	TANI) ISOG	- s				14. Turking		
1a. Type of Well:	O IVII L	LIION		1411 -		. 6 28	0(2) 3 ,200	å	/7. Lease Name	or Unit Agr	eement N	ame	<u>unice de la compa</u>	
OIL WELL	X	GAS WELL	DRY		OTHER CCC	NEIDE	NTTAT	100	/	J				
1. T		•			15	>~	~ 6\v			Yarrow	DHVC	tota		
b. Type of Completion: NEW X WORK DEEPEN PLUG DIFF.							:1500			1 allow	DIII 5	late		
I	OVER			CK	RESVR.									
2. Name of Operato									8. Well No.		_			
Yates Petroleun		oration	:						0 D1	337:144	1			
3. Address of Opera 105 South Four		et. Artesia.	NM 8821)	(505) 748-1471			ŀ	9. Pool name or Wildcat Brinninstool; Delaware					
4. Well Location	til bilo	00, 1110010,			(000)						,			
Unit Letter	A	: 990	Feet From	m The	North	Line	and	990	Feet Fre	om The	Е	ast	Line	
Section		32	Township		23S Ra	nge	33E]	NMPM	Le	a	C	ounty	
10. Date Spudded	11. I	Date T.D. Read		2. Date C	Compl. (Ready to Prod			ıs (D	F& RKB, RT, GI			Elev. Casinghe	ead	
2-20-06 RH		3-9-06			6-21-06		3672	' ĠI	R, 3689.5' KB					
2-26-06 RT 15. Total Depth	<u> </u>	16. Plug Back		17 If N	Multiple Compl. How	l Many	18. Interv	als	Rotary Tools		Cable T	ools		
9140°		909		17.111	Zones?		Drilled By		40-91	40'		N/A		
19. Producing Inter	val(s), o	f this complet	on - Top, Bot	tom. Na	me). Was Dire	ctional Su	rvev Made		
7298-9024			on 10p, 20.		,						N			
21. Type Electric as									22. Was Well 0	Cored				
	rolog,	CNL, CMR	T						<u> </u>		No			
23.					SING RECOR		<u> </u>	trir	<u> </u>					
CASING SIZE	B	WEIGHT			DEPTH SET 40'	H	OLE SIZE		CEMENTIN	IG RECOR	D 1	AMOUNT PU	LLED	
20" 13-3/8"		Condo			720'		7-1/2"		560 8	k (circ)	rire)			
8-5/8"		32		5150'			11"		1460 sx (circ)			*		
5-1/2"		17		9140'			7-7/8"		850 sx (TOC @ 6060' CBL)		3L)			
24.				LINER RECORD			25.		. TUBING REC		ECORD			
SIZE		TOP	BOTTC		SACKS CEMENT	SC	REEN		SIZE	DEPTI	I SET	PACKER	SET	
									2-7/8"	860				
26. Perforation re	ecord (in	terval, size, ar	d number)						ACTURE, CEN					
	See Attached DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED													
		20012		See Attached										
28					PRC	DUC	TION							
Date First Production	on	Pr	duction Met	hod (Flo	owing, gas lift, pumpin)	Well Status (Prod. or Sh	ut-in)	1.1		
6-22					Pumping						oducing			
Date of Test	Ho	urs Tested 24	Choke S	lize	Prod'n For Test Period	Oi I	I – Вы 73	ı	Gas – MCF 121	Water 57		Gas - Oil Ra	ıtio	
6-29-06 Flow Tubing	Casino	24 g Pressure	Calculated	24-	Oil – Bbl.	Gas	- MCF	Щ,	Water - Bbl.			<u> </u> .PI <i>- (Corr.)</i>		
Press.	Casing		Hour Rate		73		121	1	579	10	141109 21	11 (00/7.)		
29. Disposition of 0	Gas (Sol	d used for fue	vented etc.					L		Γest Witnes	sed By			
	· ·	ii, uzeu jei jue	, , , , , , , , , , , , , , , , , , , ,								-	~		
Vented Hugo Carrasco 30. List Attachments														
I am Day	-iation	Donort												
Logs, Deviation Report 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														
	2 Printed													
Signature:		$\geq \lambda$	ا در در		inted ame: <u>Stormi Davi</u>	's '	Title: Rea	1112+	ory Complian	ce Techn	ician	Date: 6_20	-06	
Signature.	125	<u> </u>		146	mic. Swiiii Davi		. 100. <u>108</u>	<u> </u>	ory combinan	oc reciti	iviali .	<i>ναι</i> υ. <u>υ-</u> <i>Δ</i> 7	70	
E-mail Address	s: stori	mid@ypcnr	n.com											
								چسرا	<u> </u>					
and the second second					-		6 "							

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

Southeasterr	New Mexico	Northwestern New Mexico			
T. Anhy	T. Canyon		T. Ojo Alamo	T. Penn. "B"	
T. Salt	T. Strawn		T. Kirtland-Fruitland	T. Penn. "C"	
B. Salt 4861'	T. Atoka		T. Pictured Cliffs	T. Penn. "D"	
T. Yates	T. L. 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	T	
T. Drinkard	T. Bone Springs	9039'	T. Entrada	T	
T. Abo	T. Rustler	1268'	T. Wingate	Т	
T. Wolfcamp	T. Bell Canyon	5150'	T. Chinle	T	
T. Penn	T. Cherry Canyon	6113'	T. Permian	T	
T. Cisco (Bough C)	T. Brushy Canyon	7565'	T. Penn "A"	T	

			SANDS	S OR ZONE
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPORT	TANT WATER SANDS		
Include data on rate of water	r inflow and elevation to whi	ch water rose in hole.		
No. 1, from	to	feet		
No. 2, from	to	feet		
No. 3, from	to	feet		
I	LITHOLOGY RECO	ORD (Attach additional sheet is	f necessary)	

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
			·				
			· · · · · · · · · · · · · · · · · · ·				·

26. Perforation record (interval, size, and number)	27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
	DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED			
8846-50' (5), 8854-56' (3), 8880-82' (3), 8898-8900' (3), 8934-38'	8846-9024'	1750gal 7-1/2% HCl w/60 ball sealers			
(5), 8942-48' (7), 9010-16' (7) and 9020-24' (5) for total of 38 holes	8846-9024'	Frac w/1125 bbls fluid, 37350# 20/40 Ottawa, 64500#			
7704-7893'		20/40 RCS in concentrations of 2-6# sand			
7298-7300' (3), 7374-78' (5), 7400-06' (7), 7464-68' (5), 7474-76'	7704-7893'	2000gal 7-1/2% HCl acid w/60 ball sealers			
(3), 7480-82' (3), 7486-90' (5), 7528-32' (5), 7538-40' (3) and 7579-	7704-7893'	Frac w/1048 bbls fluid, 38000# 20/40 white sand, 72000#			
81' (3) w/42 holes		20/40 Super LC in concentrations of 2-6# sand			
	7298-7581'	2250 gal 7-1/2% IC HCl w/60 ball sealers			
	7298-7581'	1377 bbls fluid, 36000# 20/40 white sand, 116000#			
		20/40 Super DC in concentrations of 2-6# sand			

