Submit To Appropriat State Lease - 6 copies	e District Office	17		State of New M						Dev	Form C-105 rised March 25, 1999
Fee Lease - 5 copies District I		En	ergy, I	Minerals and Nat	tural Res	sources	Г	WELL API N	IO.	Kev	1sed March 25, 1999
1625 N. French Dr., H District II	obbs, NM 88240							30-025-			
811 South First, Artesi	ia, NM 88210	0		ONSERVATIO		.510IN	Ī	5. Indicate T			
District III 2040 South Pacheco 1000 Rio Brazos Rd., Azec, NM 87410 Santa Fe NM 87505						STATE STATE					
District IV Santa Fe, NM 87505							State Oil & Gas Lease No. V0-6175				
		OR RECO	MPL	ETION REPOR	RT AND	LOG					
1a. Type of Well: OIL WEL	L 🖾 GAS WE			OTHER			_	7. Lease Name of	r Unit Agr	eement Na	ume
b. Type of Comple NEW WELL	WORK	EPEN BA		DIFF. RESVR.	OTHER			Three P	ete St	ate	
2. Name of Operator								8. Well No.			
	Oil Corpor	ation						1			
3. Address of Opera	tor							9. Pool name or	Wildcat		
P.O. Box 4. Well Location	2107, Ros	swell, NM	8820	2-2107				Mescaler	o, Nor	th -	Cisco
Unit Letter _	<u>A : 5</u>	578 Feet Fro			Line	and	<u>965</u>	jFee	From The	<u> </u>	<u>.st</u> Line
Section	11 11 Data T.D. Ra	Townshi	r	10S Rat		<u>S2E</u>			Lea	14 Floor	County Casinghead
10. Date Spudded	11. Date T.D. Re			mpl. (Ready to Prod.)	13.	•		RKB, RT, GR, e	кс.)		-
12/1/02	12/28/0		/18/			4224	_	Rotary Tools		4224 Cable T	
15. Total Depth 9500 *	16. Plug B 9470)†	Zo	Multiple Compl. How nes?	Many	18. Interva Drilled By		Potary			
19. Producing Interv 8708'-94	val(s), of this comp 64' Cisco-	-	ttom, Na	ume	/			20	No, No	ctional Su 1213	147576
21. Type Electric an	d Other Logs Run				·····			22. Was Well C		X	
	on-Density	/AzLL-MCI						No		FFB	2003 33
23.				SING RECOR			trin			1	FU N
$\frac{\text{CASING SIZE}}{13 3/8"}$		HT LB./FT. & 68		DEPTH SET	······	$\frac{12 \text{ SIZE}}{2''}$		CEMENTING		HQ HQ	MOUNT PULLED
9 5/8"		47	<u>├</u> ──	3400'		/4"		1250 sx -		- N	one 1.
5 1/2"	17	7 & 20		9500'	77	/8"		1925 sx-4		. N	one A
											(7.9)
24. SIZE	ТОР	воттом	LIN	ER RECORD	SCREEN		25. SIZ		BING RE		PACKER SET
								7/8"	8818		8818'
					^						
26. Perforation re	cord (interval, size	e, and number)						ACTURE, CEN			
8708'-20,	8746'-58,	8852'-58'	. 89	90'-99',					ND KIND MATERIAL USED		
9236'-42', 9284'-92', 9460'-							6000 gl 15% HC1 4000 gl 15% HC1				
					0052					<u></u>	
28			· · ·	PRC	DUCT	TION				·	
Date First Production	m	Production Me	hod (Fla	owing, gas lift, pumpin)	Well Status (Prod. or Sh	nut-in)	
1/18/03 Date of Test	Hours Tested	Flowing		D. 4. F.	01 04			Produc	ing Water - B		Gas - Oil Ratio
		Choke Size		Prod'n For Test Period	Oil - Bbl	I	Jas	- MCF		ν ι .	
1/31/03 Flow Tubing	24 Casing Pressure	16/64 Calculated		0	99	1/05		126	0		785:1
Press.	-	Hour Rate	24-	Oil - Bbl.	1	MCF	I	Water - Bbl.	One		PI - (Corr.)
620 29. Disposition of C	0	fuel power	1	99				0	Test Witnes	43	
29. Disposition of C Sold 30. List Attachment		Juel, veniea, eic.								inagan	
Logs &	Deviation	Surveys	hoth -	ides of this form as	train and	ommata ta	the	hast of united	wlodge an	dhallat	NZ
SI I nereby certi			<u> </u>	Printed		ompiete lo	, ine	σεεί οι την κποι	neuge an	u venej	
Signature	W- 1			Name Mike Ha	inagan	Tit	le	Agent			Date 2/10/03

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 Morthweetern Mourie

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