## Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies DISTRICT I P.O. Box 1980, Hobbs

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

## State of New Mexico Energy, Minerals and Natural Resources Department

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Form C-105	•
Revised 1-1-89	Ø,

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e Lease – 5 copies	
STRICTI	OIL CONSERVATION DIVISION
O Dow 1080 Unbbe NIM 88240	OIL CONGENTATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico \$35042008

WELL API NO. 30-015-26626

JO 017	20020	
5. Indicate Type	of Lease	
	STATE XX	FEE _

DISTRICT III 1000 Rio Brazos Rd., A	ziec NM 87410		4	PR 2 9 1991		6. State Oil & G			
•	•		<del></del>	0 C. O.		N-44 <i>1</i>	<del>'</del>		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG			t	<i>\!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!</i>					
1a. Type of Well:  OIL WELL X GAS WELL DRY OTHER				7. Lease Name or Unit Agreement Name					
b. Type of Completion NEW WORK WILL X OVER		L'O DI	UF ESVR OTHER			Salom	neh		
	DED'EN B	CK RI	ESVR UTILER _						
2. Name of Operator Corinne B.	Grace					8. Well No. 1			
3. Address of Operator		· · · · · · · · · · · · · · · · · · ·				9. Pool name or Wildcat			
•	418 Carls	and New	Mavico 8	38220		Cabin Lake Delaware			
4. Well Location					1		···		
Unit Letter _	<u>M</u> : <u>330</u>	Feet From The	South	Line and	330	Feet Fro	om The Wes	t Line	
Section			21 South <sub>Ran</sub>				Eddy	County	
2-7-91	11. Date T.D. Reached 2-22-91	4-0		32	49.6		3	v. Casinghead 248.0	
15. Total Depth 7625 1	16. Plug Back T 7582 '	D. 1	7. If Multiple Comp Many Zones?	pl. How 18.	Intervals Drilled B	Rotary Tools 7625	Cable '	Гооів	
	), of this completion - To	p, Bottom, Name		······································		20	). Was Directional	Survey Made	
Brushy Can	yon Delawar	e 6307-	6329				Yes		
Brushy Canyon Delaware 6307-6329  21. Type Electric and Other Logs Run CNL-LDT, DLL-MSFL, EPT				22. Was Well Cored					
23.			ECORD (Rep	cort all string	c set in	well)			
CASING SIZE	WEIGHT LB/F			HOLE SIZE	T -	EMENTING RE	CORD A	MOUNT PULLED	
13 3/8"	54.50#			17 1/3		0 sx "C"	J.	None	
8 5/8"	24# &			$\frac{1}{12} \frac{1}{4}$			ite $+ 250$		
5 1/2"	15.50#		25'	7 7/8"				Diacele	
					+ 8	40 sx Mi	crobond		
24.	]	LINER RECO	RD		25.	25. TUBING RECORD			
SIZE	TOP	воттом	SACKS CEMEN	T SCREEN		SIZE	DEPTH SET	PACKER SET	
						2 7/8"	6427'	<u> </u>	
		<del></del>		1 4 675		- FD A COTT ID I	CEVENT C	OUTETTE ETC	
26. Perforation rec	cord (interval, size, a	nd number)				T, FRACTURE, CEMENT, SQUEEZE, ETC.			
63076314' 15/32" 16 holes 6307-6329				AMOUNT AND KIND MATERIAL USED 1500 gal 7½% NEFE					
63076314			holes	0307			<u> </u>		
0321-032	1 ) / 3	2 10	Hores					Quality 002 for 100#16/30 resin	
00			PRODUCT	ION		[ + 20, XX	#F 20/40 +12,0	<u> </u>	
28. Date First Production	Pro	duction Method (F	lowing, gas lift, pu		ре рипр)	<del></del>	Well Status (Pr	rod. or Shw-in)	
4-18-91		Pumping	$2\frac{1}{2} \times 1\frac{1}{2}$				Produ	ıcing	
Date of Test	Hours Tested	Choke Size	Prod n For	Oil - Bbl.	Gas -		Vater - Bbl.	Gas - Oil Ratio	
4-18-91	24		Test Period	40	3	9   1	75	980	
Flow Tubing Press.	Casing Pressure	Calculated 24- Hour Rate	Oil - Bbl.	Gas - MCI	<del>;</del>	Water - Bbl.	Oil Gravity -	API - (Corr.)	
29. Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By									
Used for fuel, waiting on pipeline connection.  G. Lee									
30. List Attachments									
Deviation surveys, logs									
31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief									