State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies WELL API NO. OIL CONSERVATION DIVISION 30-025-10132 DISTRICT I 1625 N. French, Hobbs, NM 88240 P.O. Box 2088 5. Indicate Type of Lease Santa Fe, New Mexico 87504-2088 DISTRICT II 811 South First, Artesia, NM 88210 DISTRICT III STATE [FEE 🛛 6. State Oil & Gas Lease No. 1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV FEE 2040 Pacheco, Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG 7. Lease Name or Unit Agreement Name 1a. Type of Well:
OIL WELL DRY OTHER GAS WELL J L Greenwood b. Type of Completion DIFF RESVR OTHER Recompletion WORK DEEPEN BACK 8. Well No. 2. Name of Operator 11 **Exxon Mobil Corporation** 9. Pool name or Wildcat 3. Address of Operator P.O. Box 4358 Wantz: ABO TX 77210-4358 Houston 4. Well Location Line and 760 Feet From The EAST Line : 1870-Feet From The SOUTH Unit Letter NMPM Lea County Range 37E Township 22S Section 9 13. Elevations (DF & RKB, RT, GR, etc.) 14. Elev. Casinghead 12. Date Compl. (Ready to Prod.) 11. Date T.D. Reached 10. Date Spudded 3427' DF 12/16/1999 05/13/1947 18. Intervals Drilled By Cable Tools 17. If Multiple Compl. How i Rotary Tool 16. Plug Back T.D. 15. Total Depth Many Zones? 6910' 20. Was Directional Survey Made 19. Producing Interval(s), of this completion - Top, Bottom, Name 6690', 6818', ABO 22. Was Well Cored 21. Type Electric and Other Logs Run No CASING RECORD (Report all strings in well) 23. AMOUNT PULLED CEMENTING RECORD HOLE SIZE DEPTH SET WEIGHT LB/FT. CASING SIZE 300 sxs 13 3/4" 394' 40.5# 10 3/4" 850 sxs 30311 9 7/8" 26.4# 7 5/8" 74981 6 3/4" 650 sxs 17#, 15.5, 14 5 1/2" **TUBING RECORD** LINER RECORD 24. PACKER SET DEPTH SET SIZE SACKS CEMENT **SCREEN** BOTTOM TOP SIZE 2 3/8" 53031 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. 26. Perforation record (interval, size, and number) Add perfs 6690-6818 (Abo); acizied w/5400 gals HCL. Frac'd DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 5034' - 5196' (PAddock) Sqz'd w/60 sks Cl.C cmt. w/750,000 # sand. 5450' - 6376' (Blinebry) Sqz'd w/200 sks Cl.C cmnt 6156' - 6540' (Drinkard) Sqz'd w/50 sks Cl.C cmt PRODUCTION Well Status (Prod. or Shut-in) Production Method (Flowing, gas lift, pumping - Size and type pump) Date First Production **Producing Rod Pump** 12/16/1999 Water - Bbl. Gas - Oil Ratio Gas - MCF Oil - Bbl. Choke Size Prod'n For Date of Test Hours Tested 99999 Test Period 3 362 24.0 05/09/2000 Oil Gravity - API - (Corr.) Water - Bbl. Gas - MCF Oil - Bbl. Calculated 24 Flow Tubing Press. Casing Pressure Hour Rate Test Witnessed By 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Exxon Mobil personnel **SOLD** 30. List Attachments C-103, C-104 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 Date_09/05/2000 Completions Asst. Contract Printed Laura R. Fosha Name (713) 431-1826 Signature

This from is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drillec 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 Southeastern New Mexico

Northwestern New Mexico

T. Anhy	<i></i>		Т. Сапуоп	T Oio Alas	mo	T. Penn. "B <u>"</u>	
T. Salt _			T. Strawn_	T. Kirtland	-Emitland	T. Penn. "C"	
D. Sait T			T Atoka	T Dictured	Cliffo	1. Pein. "C"	
T. YatesT			T Miss	T. Cliff House		1. Penn. "D"	
T. 7 Riv	ers		T Devonion	T. Manafaa	use	T. Madison	
T. Ouee	n		T Silurian	T. Doint I.	-least	T. Madison	
T. Grav	burg		T. Montava	1. Point Lo	OKOUI	T. Elbert	
T. San Andres			T. Simmer	T. MancosT. Gallup		T. McCracken	
T. Glori	eta		T McKee	1. Ganup_		T. Ignacio Otzte T. Granite	
T. Padde	nck	50341	T. Filesboom	Base Green	norn	T. Granite	
T. Bline	hrv		T. C. W1	I. Dakota_		T. Granite T	
	/		1. (11. 99 880)	I MATTISAT	1	Tr.	
T Drink			I. Delaware Sand	T. Todilto_		1 T	
- · DIIII			I. DORE SUTINGS	l Entrada		Tr	
2			1	I. Wingare		T	
0114			I	i (hinle		T	
1.1 CIIII_			1.	T Permain		T	
I. Cisco	(Bough	C)	T	T. Penn "A	· · · · · · · · · · · · · · · · · · ·	1 T	
			OIL OR	GAS SANDS OR Z	ONES		
No. 1. fr	om						
No. 2, fr	om		to	to		to	
•				No. 4, If	om	to	
Include d	lata on ea	te of water i	IMPOR	TANT WATER SA	NDS		
No 1 fr	iaia VII I <i>a</i> Om	ne of water if	nflow and elevation to which	water rose in hole.			
No. 2, fr	Om			-	feet		
1.0. 2, nom				feet			
No 3 fm	OPPO		. .				
No. 3, fro	om		to		feet		
No. 3, fro	om		to		feet		
No. 3, fr	om	l	LITHOLOGY RECORE		feet		
No. 3, fro	om	Thickness	to	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	l	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no		
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	
	OIII	Thickness	LITHOLOGY RECORE	O (Attach addition	feet nal sheet if no	ecessary)	