Submit To Appropriate District Office State of New Mexico Form C-105 State Lease - 6 copies Energy, Minerals and Natural Resources Revised March 25, 1999 Fee Lease - 5 copies WELL API NO. District I Oil Conservation Division 1625 N. French Dr., Hobbs, NM 88240 30-015-37860 1220 South St. Francis Dr. District II 5. Indicate Type of Lease Santa Fe, NM 87505 1301 W. Grand Avenue, Artesia, NM 88210 STATE X FEE District III State Oil & Gas Lease No 1000 Rio Brazos Rd., Aztec, NM 87410 VB-1788 (SL) VO-1576 (BHL) District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG ia. Type of Well: Lease Name or Unit Agreement Name OIL WELL 🔯 GAS WELL DRY DOTHER Three Palms 36 State Com b. Type of Completion: RECEIVED NEW WORK ☐ DEEPEN ☐ PLUG ☐ DIFF. WELL OVER RESVR.

OTHER 2. Name of Operator Well No. OCT 06 2010 Mewbourne Oil Company 14744 #1H NMOCD ARTESIA 9. Pool name or Wildcat 3. Address of Operator PO Box 5270 Hobbs, NM 88241 Parkway Bone Spring 49622 4. Well Location Fect From The North Line and 330 Feet From The East Section Township 19S 29E NMPM County 12. Date Compl. (Ready to Prod.) 10. Date Spud Date T.D Reached 13. Elevations (DF& RKB, RT, GR, etc.) 14. Elev. Casinghead 09/01/10 07/22/10 09/30/10 3326' GL 3326' GL 15. Total Depth Rotary Tools 16. Plug Back T.D. 17. If Multiple Compl. How Many 18. Intervals Cable Tools 12382' MD 12608' MD Drilled By Zones? Χ 8276' TVD 8280"TVD 19. Producing Interval(s), of this completion - Top, Bottom, Name Was Directional Survey Made 6070' MD (6070' TVD) - 12608' MD (8276' TVD) Bone Spring Yes 21, Type Electric and Other Logs Run 21. Was Well Cored Gyro / GR / DLL & DN 23. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. **DEPTH SET** HOLE SIZE CEMENTING RECORD AMOUNT PULLED 20" 94# -210 -26" -630-Surface-13 % 48/54.5 1458 17 1/2 1000 Surface 9 5%" 36# 3515' 12 1/4" 2000 Surface 8790' MD 26# 8 3/4" 1200 Surface 24. LINER RECORD 25. TUBING RECORD SIZE TOP **BOTTOM** SACKS CEMENT | SCREEN SIZE DEPTH SET PACKER SET 4 1/2" 8501' (MD) 12395' (MD) NA 2 1/4" 75531 TAC @ 7448' Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 88861-12330 (MD) Frac w/17,000 gals 15% HCl, 962,000 gal Viking 2000 8861' MD (8349' TVD) - 12330' MD (8282' TVD) carrying 945,000# 20/40 sand & 232,500 gal SB Excel 28 **PRODUCTION** Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump Well Status (Prod. or Shut-in) 09/30/10 Flowing) Pumping Producing Date of Test Hours Tested Choke Size Oil - Bbl Prod'n For Gas - MCF Water - Bbl. Gas - Oil Ratio 10/04/10 24 NA Test Period 425 384 638 904 Flow TP Casing Pressure Calculated 24-Gas - MCF Oil - Bbl. Water - Bbl Oil Gravity - API - (Corr.) 400 400 Hour Rate 425 384 638 42 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Witnessed Ry Sold Nick Thompson 30. List Attachments C104. Deviation Survey & completion sundry, Directional Survey, Gyro log, Final C102 & C-144 CLEZ closure. 31. Thereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief

Printed Name:

Signature

Jackie Lathan

Lathan

Title

Hobbs Regulatory

Date 10/04/10

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.

	1		astern New Mexico			Northweste	rn New Mexico
C. Ree	f		T. Cisco-Canyon	T. Ojo Alamo	0		T. Penn. "B"
T. Salt	342_	·	T. Strawn	T. Kirtland-F	T. Ojo AlamoT. Kirtland		I. Penn. C
B. Salt1450)	T. Atoka	T. Pictured C	T. Pictured Cliffs		_ T. Penn. "D"
Delaware 3700_		00	T. Miss	T. Cliff Hous	T. Cliff House		1. Leadville
Cherry Canyon		l	T. Devonian	I. Menetee	I. Menetee		I. Madison
T. Queen			T. Silurian	I. Point Looi	I. Point Lookout		I. Elbert
T. Grayburg		· · · · · · · · · · · · · · · · · · ·	1. Montoya	I. Mancos	I. Mancos		1. McCracken
T.Ruster			T. Simpson	T. Gallup_	T. Gallup_ <u> </u>		T. Ignacio Otzte
T. Yates1602 T. Paddock		2	T. McKee	Base Greenhorn			T. Granite
T. Paddock		·	T. Ellenburger	T. Dakota			T
T. Capitan 1743		}	Miss Lime	T. Morrison			T.
T.Tubb			T. Chester	T.Todilto			1
T. Drin	ikard		T. Bone Springs_6070_	T. Entrada			Т.
I. AUU	, _		1. WOULDW_	i. wingate	T. Wingate		
T. Wol	fcamp		TBarnett	T. Chinle			T
T. Seve	en Rivers	S	TTD_8276 (TVD)	T. Permian			1.
T. Peni	rose		TTD_12608(MD)	T. Penn "A"			T
							OIL OR GAS SANDS OR ZONES
Vo. 1. 1	from		to	No. 3, from	m		
vo. 2 1	from		to	No 4 from	m		to
,	,		IMPORTA	INT WATER SANI	DS		
	data on		er inflow and elevation to which	water rose in hele	:		
nclude	uata on	i rate of wat		water rose in note.			
						feet	
No. 1, 1	from		tototo		<i>.</i>		
No. 1, 1 No. 2, 1	from from		toto		 ,	feet	
No. 1, 1 No. 2, 1	from from		tototo		,	feet feet	
No. 1, 1 No. 2, 1 No. 3, 1	from from from		totototototototo	ORD (Attach add	litiona	feet feet	ssary)
No. 1, 1 No. 2, 1	from from		tototo	ORD (Attach add	,	feet feet I sheet if neces	
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
lo. 1, 1 lo. 2, 1 lo. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
lo. 1, 1 lo. 2, 1 lo. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
lo. 1, 1 lo. 2, 1 lo. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
lo. 1, 1 lo. 2, 1 lo. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	litiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
lo. 1, 1 lo. 2, 1 lo. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	totototototototo	ORD (Attach add	itiona	feet	ssary)