Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-10		
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources WELL AP)9	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION 30-015-38				
District III	1220 South St. Francis Dr. 5. In		s. Indicate STA	Type of Lease TE X FEE \(\sigma\)	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV				& Gas Lease No.	ᅱ
1220 S. St. Francis Dr., Santa Fe, NM 87505	o. State			SL) VO-1576 (BHL)	
SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease N			ame or Unit Agreement Name	\neg	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Γhree Palms 36 State Com		
PROPOSALS.)			nree Paims B. Well Nui		\dashv
1. Type of Well: Oil Well Gas Well Other 2H					
1			OGRID	Number	
Mewbourne Oil Company 14744 3. Address of Operator 10. Pool				me or Wildcat	\dashv
				one Spring 49622	
4. Well Location				~	\neg
Unit Letter_H:	1980'_feet from the _North		feet fr	om the _Eastline	
Section 36			NMPM I	Eddy County	
	11. Elevation (Show whether DR) 3335' GL	, KKB, K1, GR, etc.)		1987 Turk	
12 (11-	A	- CNI-4: D		Ml. a., Data	
12. Cneck	Appropriate Box to Indicate N	ature of Notice, Ro	eport or C	ither Data	
			EQUENT	REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING]
TEMPORARILY ABANDON					j
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT J	ОВ		
DOWNTOLL COMMINGEL					
OTHER:	plated aparations (Clearly state all	OTHER: Chlor		t datas, including actimated de	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of					
proposed completion or rec				•	
Attached report indicates chloride le					
from the 1st intermediate casing sett please call Frosty Lathan at 393-590	U 1	ediate casing setting d	epth at 354	0'. If you have any questions,	
picase can Prosty Laman at 393-390	is (onice).				
1474' @ 1200 MG/L 1874' @ 38		2674' @ 16900 N		074' @ 18400 MG/L	
1574' @ 1600 MG/L 1974' @ 55	\smile	2774' @ 18500 N		174' @ 18600 MG/L	
1674' @ 3000 MG/L 2074' @ 51		2874' @ 18000 N		274' @ 19000 MG/L	
1774' @ 3100 MG/L 2174' @ 60	000 MG/L 2574' @ 16200 MG/L	2974' @ 18600 N		374' @ 19100 MG/L 174' @ 19600 MG/L	
Started losing fluid 15 20 DDIL @ 1	000! Ragan singulating/samat-df	luid @ 2229!	Í	RECEIVED	
Started losing fluid 15-20 BPH @ 1900'. Began circulating w/aerated fluid @ 2238'.			NECEIVED		
				MAY 03 2011	
I hereby certify that the information	above is true and complete to the bo	est of my knowledge a	nd belief.	NMOCD ARTESIA	
CICNIA TUDE					
SIGNATURE Jackie	TILLE HODD	s Regulatory		DATE_04/29/11	
Type or print name Jackie Lathan For State Use Only	E-mail address: jla	than@mewbourne.cor	n PH	IONE: 575-393-5905	
		Businessor		DATE 5-3-1)	
APPROVED BY: (if any):	TITLE TITLE	A. Williams	3	DATE U U II	_

Nova Mud, Inc.

Mewbourne Oil Company

Three Palms 36 State Com #2H

Depth	Chlorides		
1474-1574	1200		
1574-1674	1600		
1674-1774	3000		
1774-1874	3100		
1874-1974	3800		
1974-2074	5500		
2074-2174	5100		
2174-2274	6000		
2274-2374	14200		
2374-2474	14600		
2474-2574	14100		
2574-2674	16200		
2674-2774	16900		
2774-2874	18500		
2874-2974	18000		
2974-3074	18600		
3074-3174	18400		
3174-3274	18600		
3274-3374	19000		
3374-3474	19100		
3474-3540	19600		

STRETED LOSING 15-20 BPH @1900'.
BEGAN CIRCULATING WABRATED FLUID @ 2238'