Office		ite of New Me	XICO		Form C-103	
<u>District I</u> – (575) 393-6161		nerals and Natur	ral Resources	<u> </u>	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NI	M 88240			WELL APIN	1	
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION			30-025-4			
District III = (505) 334-6178 - 1011 1220 South St. Eropois Dr.			5. Indicate T			
1000 Rio Brazos Rd., Aztec, NM-87410 District IV – (505) 476-3460					& Gas Lease No.	
District IV — (505) 476-3460 c 1220 S. St. Francis Dr., Sartia) 87505	Pe, NM	·		0. 544.0 0110	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
				7. Lease Nan	ne or Unit Agreement Name	
DIFFERENT RESERVOIR. U	(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 PROPOSALS.)				FLORENCE STATE COM	
1. Type of Well: Oil W	ell 🛛 Gas Well 🗌 Otl	ner		8. Well Num	ber 134H	
Name of Operator MATADOR PRODUCTION COMPANY				9. OGRID Number 228937		
3. Address of Operator				10. Pool name or Wildcat		
5400 LBJ Freeway, S	ite 1500, Dallas, TX 75240			ANTELOPE RIDGE;BONE SPRING, WEST		
4. Well Location						
Unit Letter O: 200 feet from the S line and 1487 feet from the E line						
Section 2	3 Towns	hip 23S Rai	 nge 34E	NMPM	County LEA	
			RKB, RT, GR, etc.,)		
		3382' GR				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ALTERING CASING ☐ TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS.☐ P AND A ☐						
PULL OR ALTER CASIN	IG MULTIPLE COM	PL 🗆	CASING/CEMEN			
DOWNHOLE COMMING	DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM						
OTHER:	ul an annulated anamtions (Classiu stata all s	OTHER: Perfora	te, fracture trea	t, produce	
	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					
	tion or recompletion.	7.13.7.14 INIVIAC	. For Multiple Co	inpietions. Atta	ich wendore diagram of	
proposou compro						
07/28/19 Open well to test csg pressure for 30 min. Held 5560 after a 70 psi drop. Good test. 08/04/19 Perforate and fracture treat Bone Spring 11601' - 16227' OA in 23 stages w/12,861,850 lbs sand. 08/13/19 RDMO frac spread. WSI awaiting drillout. Prep for flowback. 08/25/19 Open well to test csg pressure for 30 min. Held 5560 after a 70 psi drop. Good test. Perforate and fracture treat Bone Spring 11601' - 16227' OA in 23 stages w/12,861,850 lbs sand. RDMO frac spread. WSI for nearby ops. Open well to test csg pressure for 30 min. Held 5560 after a 70 psi drop. Good test. Perforate and fracture treat Bone Spring 11601' - 16227' OA in 23 stages w/12,861,850 lbs sand. O8/25/19 Open well to test csg pressure for 30 min. Held 5560 after a 70 psi drop. Good test.						
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.	rillout. Prep for flow	wback.			
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.	rillout. Prep for flow	MDGCA.			
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08/13/19 RDM 08/18/19 Mill p 08/25/19 Open	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.	rillout. Prep for flov	, , , , , , , , , , , , , , , , , , ,			
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open 08/26/19 Well l	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.					
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.	rillout. Prep for flow				
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open 08/26/19 Well l	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.		te·)		
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open 08/26/19 Well l Spud Date: 06/01/19	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback. begins to produce.	Rig Release Dat	te: 06/18/19			
08/13/19 RDM 08/18/19 Mill p 08/25/19 Open 08/26/19 Well l Spud Date: 06/01/19	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback.	Rig Release Dat	te: 06/18/19			
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08/13/19 RDM 08/18/19 Mill p 08/25/19 Open 08/26/19 Well l Spud Date: 06/01/19	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback. begins to produce.	Rig Release Dat	te: 06/18/19		_DATE10/01/19	
O8/13/19 RDM O8/18/19 Mill p O8/25/19 Open O8/26/19 Well l Spud Date: O6/01/19 I hereby certify that the in	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback. begins to produce.	Rig Release Date omplete to the beTITLESr. Re	te: 06/18/19 est of my knowledg gulatory Analyst	e and belief.	DATE 10/01/19 PHONE: 972-371-5218	
O8/13/19 RDM O8/18/19 Mill p O8/25/19 Open O8/26/19 Well l Spud Date: O6/01/19 I hereby certify that the in	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback. begins to produce.	Rig Release Date omplete to the beTITLESr. Re	te: 06/18/19 est of my knowledg gulatory Analyst : amonroe@matado	e and belief.		
O8/13/19 RDM O8/18/19 Mill p O8/25/19 Open O8/26/19 Well l Spud Date: O6/01/19 I hereby certify that the in SIGNATURE Av.	O frac spread. WSI awaiting di lugs. WSI for nearby ops. well to flowback. begins to produce.	Rig Release Date omplete to the beTITLESr. Re	te: 06/18/19 est of my knowledg gulatory Analyst	e and belief.		