Office	District	State of New Me	exico		Form C-103	
District I - (575) 393-6161	Energy,	Minerals and Natu	ral Resources	<u> </u>	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM	88240			WELL API NO.		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 883	OIL C	ONSERVATION	DIVISION	30-025-45438		
District III – (505) 334-6178 1220 South St. Francis Dr.			5. Indicate Type of L			
1000 Rio Brazos Rd., Aztec, NN	4 87410	Santa Fe, NM 87		6. State Oil & Gas Le	FEE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe	e, NM		. 505	6. State Off & Gas Le	ease No.	
87505 SUNDI	RY NOTICES AND RE	PORTS ON WELLS		7. Lease Name or Un	it Agreement Name	
(DO NOT USE THIS FORM FO				7. Double (valing of on	in rigitoiment rumo	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Airstrip 31-18S-35E RN State Com			
1. Type of Well: Oil We	II ⊠ Gas Well □	Other		8. Well Number		
				134H		
2. Name of Operator				9. OGRID Number		
Matador Production Company 3. Address of Operator				228937 10. Pool name or Wildcat		
5400 LBJ Freeway, Suite 1500, Dallas, TX 75240				Airstrip; Bone Spring		
4. Well Location						
				feet from the		
Section 31		nship 18S n <i>(Show whether DR</i>	Range 35E	NMPM	County Lea	
	3930'	n (Snow whether DK	, KKB, KI, GK, elc.,			
	3730					
12 Chool: Annuagista Day to Indicate Nature of Nation Depart on Other Date						
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ALTERING CASING ☐						
TEMPORARILY ABANDON						
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB						
DOWNHOLE COMMINGL	.E 🔲					
CLOSED-LOOP SYSTEM		_			_	
OTHER:			OTHER: Produc			
	or completed operation					
	posed work). SEE RUL	LE 19.15.7.14 NMAG	C. For Multiple Cor	npletions: Attach wellt	oore diagram of	
proposed completion or recompletion.						
	4/5/2019 Test to 9,500 psi, Good test. Performed Casing integrity test to 6,003 psi for 30 minutes. Good Test.					
4/5/2019 Test to 9 500 psi	Good test Performed C	asing integrity test to	s & Allik nei for kil mi	inutes Good Test		
4/5/2019 Test to 9,500 psi, 4/7/2019 Regin Stage 1 of	Good test. Performed C	asing integrity test to	0 6,003 psi for 30 mi 50° Had 40/70 Prei	inutes. Good Test.	mon Wht 100 M	
4/7/2019 Begin Stage 1 of 1	Frac f/15,361' – 4/19/20	asing integrity test to 19 to Stage 22 t/10,6	5 6,003 psi for 30 m 550'. Had 40/70 Prei	inutes. Good Test. mium 11,054,200, Com	mon Wht 100 M	
4/7/2019 Begin Stage 1 of 1 942,660, Total Proppant 11	Frac f/15,361' – 4/19/20 ,996,860.00.	19 to Stage 22 t/10,6	550'. Had 40/70 Pres	inutes. Good Test. mium 11,054,200, Com	mon Wht 100 M	
4/7/2019 Begin Stage 1 of 1	Frac f/15,361' – 4/19/20 ,996,860.00. flowback. 16/64" choke,	19 to Stage 22 t/10,6 flowing well to OTT	50'. Had 40/70 Pres	mium 11,054,200, Com	mon Wht 100 M	
4/7/2019 Begin Stage 1 of 1 942,660, Total Proppant 11 4/26/2019 Opened well to 1 4/28/2019 Flowing well thr 5/1/2019 Gas to sales line.	Frac f/15,361' – 4/19/20 ,996,860.00. flowback. 16/64" choke, rough 3 phase separator;	19 to Stage 22 t/10,6 flowing well to OTT water to OTT, gas to	550'. Had 40/70 Pred c. o Flare; oil to frac ta	mium 11,054,200, Com .nk.		
4/7/2019 Begin Stage 1 of 1942,660, Total Proppant 11 4/26/2019 Opened well to 14/28/2019 Flowing well thr 5/1/2019 Gas to sales line. 5/3/2019 Shut in well for E	Frac f/15,361' – 4/19/20 ,996,860.00. flowback. 16/64" choke, rough 3 phase separator;	19 to Stage 22 t/10,6 flowing well to OTT water to OTT, gas to	550'. Had 40/70 Pred c. o Flare; oil to frac ta	mium 11,054,200, Com .nk.		
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4/7/2019 Begin Stage 1 of 1942,660, Total Proppant 11 4/26/2019 Opened well to 6 4/28/2019 Flowing well thm 5/1/2019 Gas to sales line. 5/3/2019 Shut in well for E (Good Test). 5/4/2019 Clean fluids no sa	Frac f/15,361' - 4/19/20,996,860.00. Flowback. 16/64" choke, rough 3 phase separator; SP installation, nipple und in returns. Load 33 jund in returns.	flowing well to OTT water to OTT, gas to p hydrolic BOP with ts of 2 7/8" P-110 tb	550'. Had 40/70 Pred c. o Flare; oil to frac ta 2 7/8" tbg. Pressure	mium 11,054,200, Com nk. e test to 4500 psi, held p	oressure for 5 minutes	
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