## NM OIL CONSERVATION

	Appropriate	District	4KILDIN	State of	New Ma	vico				Fo	rm C-103		
Office				6M20eFais			cource	•			uly 18, 2013		
<u>District I</u> - (575) : 1625 N French D		4 88240	A FOIL FOIL BA	HILL STATE OF STATE	and ivatu	nai ikk	aoui ce:	WELI	API NO.				
District II - (575)	748-1283		OIL (	ONSERI	/ATION	DIV	KON	30-	015-43842				
811 S. First St., A District III - (505		210	OIL CONSERVATION DIVISION RECEIVES Outh St. Francis Dr.						5. Indicate Type of Lease				
1000 Rio Brazos	Rd., Aztec, NI	M 87410							STATE FEE X				
<u>District IV</u> - (505 1220 S. St. Franci		- NO.	Santa Fe, NM 87505					6. Sta	te Oil & Ga	s Lease No.			
87505	S LAT , SHITTER F	e, taint			/Am	ena	o a	1					
	SUND	RY NOTICES	SANDR	EPORTS O	N WELLS	}		7. Le:	se Name or	Unit Agreeme	ent Name		
(DO NOT USE T										~			
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)									23S 28E RB			
	1. Type of Well: Oil Well Gas Well X Other									8. Well Number 206H			
2. Name of Operator								9. 00	9. OGRID Number				
Indiana and a second a second and a second and a second and a second and a second a	MATADOR PRODUCTION COMPANY									228937			
3. Address of	3. Address of Operator								10. Pool name or Wildcat				
5400 L	BJ FRE	EWAY, ST	CE 150	0, DAL	LAS, T	X 75	240	PURF	PLE SAGE	WOLFCAMP	(GAS)		
4. Well Locat	ion	***************************************	***************************************	***************************************	······································	***************************************	······································	······································	xeeeec*********************************	<del></del>			
Unit	Letter F	H : 18	141 fe	et from the	N		line and	145	feet fro	m the E	line		
Section	on 33		η	`ownship	23S R	ange	28E	NMP	M	County ED	DY		
S & Company		1		on (Show w.			RT. GR			<b>Y</b>			
				30	60' GR		, ,						
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	12.	Check App	ropriate	Box to In	idicate N	lature	of No	tice. Renor	or Other	Data			
			-				01110	, respon	or Omior	2000			
	NOTIC	E OF INTE	NTION	I TO:				SUBSEQU	IENT RE	PORT OF:			
PERFORM R	EMEDIAL V	VORK 🗌 🗜	LUG AND	) ABANDON	۱ 🗆	REN	IEDIAL '	WORK		ALTERING C	asing 🗌		
TEMPORARIL	Y ABANDO	ON 🗌 C	HANGE	PLANS		CON	MENC	E DRILLING (	DPNS.	P AND A			
PULL OR ALT	ER CASIN	G 🗌 N	IULTIPLE	COMPL		CAS	ING/CE	MENT JOB	X				
DOWNHOLE						1							
CLOSED-LOC	P SYSTEM	N 🗆			<del>,</del>		, gam, gam,				<del>/</del> 1		
OTHER:	<b>L</b>	1	J	/011		I OTH				es, including es			
13. Descri	be propose	a or complete	n operam	11 E 10 15 7	y state att	perune	nt detai	is, and give p	erment dat Attach :	es, including es vellbore diagra	m of		
		tion or recomp		JUD 17.15.7	*1.4 (4147\*)	C. POI	winip	Completion	is, Amacii i	ventore diagra	an OI		
P. P.	· · · · · · · · · · · · · · · · · · ·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								Csg Test		
STRING/RUN	HOLEST							EVE TO SLIDE	METHOD		Courtest		
CUIDE DA/47/47	11046 4-	CSG SZ/TYPE	CGWI	SET DEPTH	SXS CMT	CLASS	TOC	JAJ IU JUKF	MIETHOD	CSG TEST PSI	DUR/PASS		
SURF - 04/17/17	17.500	13.375/J55	54.50	SET DEPTH 514	SXS CMT 503	C	10C	110	CIRC	CSG TEST PSI 1000			
INT 1 - 04/23/17	17.500 12.250	13.375/J55 9.625/J55	54.50 40.00	514 2700	503 905	·	0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<del></del>	DUR/PASS		
INT 1 - 04/23/17 INT 2 TOP -04/28/17	17.500 12.250 8.750	13.375/J55 9.625/J55 7.625/P110	54.50 40.00 29.70	514 2700 2453	503	C	0	110	CIRC	1000 1350 1500	DUR/PASS 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17	17.500 12.250 8.750 8.750	13.375/J55 9.625/J55 7.625/P110 7.625/P110	54.50 40.00 29.70 29.70	514 2700 2453 9801	503 905	C C	0	110 117	CIRC CIRC	1000 1350	DUR/PASS 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17	17.500 12.250 8.750 8.750 8.750	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110	54.50 40.00 29.70 29.70 29.00	514 2700 2453 9801 10815	503 905 753	C C	0 0 1030	110 117	CIRC CIRC	1000 1350 1500 1500 1500	DUR/PASS 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110	54.50 40.00 29.70 29.70 29.00 20.00	514 2700 2453 9801 10815 9655	503 905 753	C C	0	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	DUR/PASS 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110	54.50 40.00 29.70 29.70 29.00	514 2700 2453 9801 10815	503 905 753	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500	DUR/PASS 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17 *NOTE: INTERMEDIATE	17.500 12.250 8.750 8.750 8.750 6.125 6.125 8.750	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753 - 510	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17	17.500 12.250 8.750 8.750 8.750 6.125	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17 *NOTE: INTERMEDIATE	17.500 12.250 8.750 8.750 8.750 6.125 6.125 8.750	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753 - 510	C C TXI	0 0 1030	110 117 0.0	CIRC CIRC CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
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INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17 *NOTE: INTERMEDIATE	17.500 12.250 8.750 8.750 8.750 6.125 6.125 E & PRODUC	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753 - 510 -	C C TXI - H	0 0 1030 - 9800	110 117 0.0 	CIRC CIRC CALC - CALC	1000 1350 1500 1500 1500 1500 6100	30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
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INT 1 - 04/23/17 INT 2 TOP -04/28/17 INT 2 MID- 04/28/17 INT 2 BTM - 04/28/17 INT 2 BTM - 04/28/17 PROD TOP - 05/06/17 PROD BTM - 05/06/17 *NOTE: INTERMEDIATE  Spud Date:	17.500 12.250 8.750 8.750 8.750 6.125 6.125 E & PRODUC	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110	54.50 40.00 29.70 29.70 29.00 20.00 13.50	514 2700 2453 9801 10815 9655 15329	503 905 753 	C C TXI	9800 .	110 117 0.0 	CIRC CIRC CALC - CALC - CALC - CALC - CALC	1000 1350 1500 1500 1500 6100 6100	DUR/PASS 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD 30 MIN/GOOD		
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