<u>District I</u> – (575	TO Approp	oriate Light	f ^t ÖIL CONS	SEDVA	tate of Ne	w Mex	ico					C-103
1625 N Franch	Submit 1 Copy To Appropriate District OLL CONSERVATION State of New Mexico Office District I – (575) 393-6161 ARTESIA FINE DISTRICT WELL AN								MATERIA A PART		Revised July	18, 2013
1025 N. TICHCH DI., 110005, NW 60240									WELL API N 30-015			
811 S. First St., Artesia, NM 88210									5. Indicate T			
<u>District III</u> – (505) 334-6178 1220 South St. Francis Dr.								STAT	· · —	FEE 🗓	1	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 RECEIVED Santa Fe, NM 87505 6. State Oil												'
1220 S. St. Fran				See Last	,				o. State on C	c Gus Dous	0 140.	į
87505	- CI	DIDDA	IOTICES AND	m nenc	DTC ON V	WELLO			7 I NI	T I ! 4	A	Niema
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. L										ne or Unit	Agreement	Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH									JOE COLEMAN 13 23S 27E RB			
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other									8. Well Number 206H			
2. Name of Operator MATADOR PRODUCTION COMPANY									9. OGRID Number 228937			
3. Address	3. Address of Operator									ne or Wildo	at	
5400 L	BJ FRE	EWAY,	STE. 1500	, DALL	AS, TX	75240			PURPLE SA	GE;WOLF	CAMP (GA	AS)
4. Well Loc	ation			-								
Uni	it Letter_	P	: 2112	feet fi	rom the	N	lin	e and2	45 fee	t from the	E	line
Sec	tion	14		Town	ıship 238	Ran	ge 2	27E	NMPM	Cour	ity EDDY	
			11. Ele	evation (Show wheth		RKB, RT	T, GR, etc.)				
					3108'	GR						
		12. Che	ck Appropi	riate Bo	ox to Indic	cate Na	ture of	Notice, l	Report or Ot	her Data		
	NOT		_ INITENITI	ONTO	٦.	1		CLID	SEQUENT	DEDOD.	T OF:	
DEDECORM			F INTENTI		_	_	DC14E5		SEQUENT			.NC 🗆
PERFORM I			_	AND AB GE PLAI		– ,		DIAL WORK	LLING OPNS.[RING CAS	=
TEMPORAR			_	IPLE CO	_			S/CEMENT	_		JA	Ц
PULL OR AL			☐ MULT	IFLE CO	WIPL [_	CASING	3/CEIVIEIN I	JOB [_		
CLOSED-LC			H									
OTHER:	JOI 310) I L.IVI	u			\neg \vdash	OTHER	<u>:</u> C	CASING & C	EMENT A	CTUAL	X
	ribe prop	posed or o	completed ope	erations.	(Clearly st	ate all pe	rtinent	details, and	give pertinent	dates, incl	uding estin	nated date
					19.15.7.14	NMAC.	For M	ultiple Con	npletions: Atta	ich wellbor	e diagram	of
prop	osed con	npletion c	or recompletio	n.								01
ATALLA !												01
STRING/RU	JN	HOLE SZ	CSG SZ/TYPE	CSG WT	SET DEPTH	SXS CMT	CLASS	TOP OF CM	IT SXS TO SURE	METHOD	CSG TEST DS	
STRING/RU SURF - 03/17		HOLE SZ 17.500		CSG WT 54.50					IT SXS TO SURF	7		UR/PASS
	7/17		CSG SZ/TYPE 13.375/J55 9.625/J55		SET DEPTH 435 2412	SXS CM 1 461 818	CLASS C	TOP OF CM	116	CIRC	1000	DUR/PASS 30 MIN/GOO
SURF - 03/17	7/17 0/17	17.500	13.37 5 /J55	54.50	435	461	С	<u> 0</u>		7		UR/PASS
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/	7/17 0/17 /25/17 /25/17	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	435 2412	461 818	C	Q 0	116 204	CIRC CIRC	1000 1350	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/	7/17 0/17 /25/17 /25/17 /25/17	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	435 2412 2259 8557 9527	461 818 690	C C TXI -	0 0 0 - -	116 204	CIRC CIRC CIRC	1000 1350	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/	7/17 0/17 /25/17 /25/17 /25/17 /25/17	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	435 2412 2259 8557 9527 8372	461 818	C C TXI	0 0 0 -	116 204 102 - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/	7/17 0/17 /25/17 /25/17 /25/17 /25/17	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	435 2412 2259 8557 9527	461 818 690	C C TXI -	0 0 0 - -	116 204 102 -	CIRC CIRC CIRC	1000 1350 1500 - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372	461 818 690	C C TXI -	0 0 0 - -	116 204 102 - -	CIRC CIRC CIRC	1000 1350 1500 - - -	DUR/PASS 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372	461 818 690	C C TXI -	0 0 0 - -	116 204 102 - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372	461 818 690	C C TXI -	0 0 0 - -	116 204 102 - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372	461 818 690	C C TXI -	0 0 0 - -	116 204 102 - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372 14282	461 818 690	C C TXI H -	0 0 0 - -	116 204 102 - - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372 14282	461 818 690 526	C C TXI H -	9. 0 0 - - 8400	116 204 102 - - -	CIRC CIRC CIRC	1000 1350 1500 - - -	DUR/PASS 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 /25/17 /25/17 /25/17 /25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 8.750 6.125 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	435 2412 2259 8557 9527 8372 14282	461 818 690 526	C C TXI H -	9. 0 0 - - 8400	116 204 102 - - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04	7/17 0/17 (25/17 (25/17 (25/17 /25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50	435 2412 2259 8557 9527 8372 14282	461 818 690 526 -	C C TXI H	0 0 0 - - 8400 -	116 204 102 - - - - -	CIRC CIRC CIRC	1000 1350 1500 - - -	30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED	7/17 0/17 (25/17 (25/17 (25/17 /25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50	435 2412 2259 8557 9527 8372 14282	461 818 690 526 -	C C TXI H	0 0 0 - - 8400 -	116 204 102 - - - - -	CIRC CIRC CIRC	1000 1350 1500 - - -	DUR/PASS 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED	7/17 0/17 (25/17 (25/17 (25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele	461 818 690 526 -	C C TXI H	0 0 0 - - 8400 - 04/18	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC CIRC - CALC -	1000 1350 1500 - - - -	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED	7/17 0/17 (25/17 (25/17 (25/17 /17/17 /17/17 DIATE & PR	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele	461 818 690 526 -	C C TXI H - H - H - H - H - H - H - H - H	0 0 0 - 8400 - 04/18 knowledge	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC - CALC - DATE	1000 1350 1500 - - - -	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED Spud Date: I hereby certification of the state of the	7/17 0/17 0/17 0/17 0/17 0/17 0/25/17 0/25/17 0/17/17 0/17/17 0/17/17 0/17/17 fy that th	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele complete t	461 818 690 526 -	C C TXI H - H - H - H - H - H - H - H - H	0 0 0 - 8400 - 04/18 knowledge	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC CIRC CALC DATE	1000 1350 1500 - - - - - - - - - 06/6/17	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED Spud Date: I hereby certification of the service of	7/17 0/17 0/17 0/17 0/17 1/25/17 1/25/17 1/17/17 0IATE & PR fy that th E	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele complete t	461 818 690 526 -	C C TXI H - H - H - H - H - H - H - H - H	0 0 0 - 8400 - 04/18 knowledge	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC CIRC CALC DATE	1000 1350 1500 - - - -	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED Spud Date: I hereby certification of the state of the	7/17 0/17 0/17 0/17 0/17 1/25/17 1/25/17 1/17/17 0IATE & PR fy that th E	17.500 12.250 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele complete t	461 818 690 526 -	C C TXI H - H - H - H - H - H - H - H - H	0 0 0 - 8400 - 04/18 knowledge	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC CIRC CALC DATE	1000 1350 1500 - - - - - - - - - 06/6/17	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO
SURF - 03/17 INT 1 - 03/20 INT 2 TOP - 03/ INT 2 MID- 03/ INT 2 BTM - 03/ PROD TOP - 04/ PROD BTM - 04 NOTE: INTERMED Spud Date: I hereby certification of the service of	7/17 0/17 0/17 0/17 0/17 1/25/17 1/25/17 1/17/17 0/17/	17.500 12.250 8.750 8.750 8.750 6.125 6.125 RODUCTIO	13.375/J55 9.625/J55 7.625/P110 7.625/P110 7.0/P110 5.5/P110 4.5/P110 N STRINGS TAPE	54.50 40.00 29.70 29.70 29.00 20.00 13.50 ERED.	435 2412 2259 8557 9527 8372 14282 Rig Rele complete t TITLE E-mail	461 818 690 526 -	C C TXI H H H H H H - H	Q 0 0 - 8400 - 04/18 knowledge	116 204 102 - - - - - - - - - - - - - - - - - - -	CIRC CIRC CIRC CALC DATE	1000 1350 1500 - - - - - - - - 972-371	30 MIN/GOO 30 MIN/GOO 30 MIN/GOO