<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

State of New Mexico Energy, Minerals and Natural

Form	n	C-	1	0	6
August	1	2	0	1	1

District II			Luci		_		to I vai	urar					Permit	169210			
811 S. First St., Artesia, NP Phone: (575) 748-1283 Fax: (-	Reso	urces			V	VELL A	PI NUM	BER					
District III	Con	serva	tion	Divisi	on		30-025-41091										
1000 Rio Brazos Rd., Aztec Phone:(505) 334-6178 Fax:(1220 5					5	5. Indicate Type of Lease							
District IV	E 304000	0.5	7									S					
1220 S. St Francis Dr., San Phone:(505) 476-3470 Fax:(Santa	Fe,	NM 8	37505		6	State C			No.				
CID	IDDV NO	TICES	ANID	DEDOD	TC O	TWELL	T C'		1 22	. Lease ì	1220/00/	X 103 - 7 (c. c)	****	Mama			
(DO NOT USE THIS FO	NDRY NO ORM FOR PR							BACK	3		ANGE	_					
A DIFFRENT RESERVI	OR. USE "A	PPLICA	ATION F	FOR PER	MIT" (F	ORM C	-101) FO	R SUCH	0	. Well N	mmhar						
PROPOSALS.)						ľ	001										
1. Type of Wett:G									- 3	No. 10 min	D. W. B. SA						
2. Name of Operator									9	9. OGRID Number							
	MATADO	R PRO	DUCTIO	ON CON	APANY						2.	28937					
3. Address of Operator									1	0. Pool :	name or	Wildcat					
One Lincoln	Centre, 540	00 LBJ	Freeway	Ste 1500), Dallas	, TX 75	240										
4. Well Location																	
Unit Letter M :		feet from			line and			feet from		W	line						
Section 12	Township	p	2	.0S	Ran	ge	35E	N	MPM		Lea	Cou	nty				
			11 Flat	vation (Sho	www.mhath	× DR KE	RTGE	atr)									
			II. Bie	stron (all	3662		J, D1, UR	.,)									
Disco Data and Total		. 01			3002	OIC											
Pit or Below-grade Tank A		A TANK DAY						D:									
The second secon	to Groundwate	7	- T	nce from ne		h water w	1007	_ Distanc			rtace wat	er					
Pit Liner Thickness:	mil Charle A			Tank: Vol		NT-4		Construc			D-4-		-				
	. Check A			ox to in	dicate .	Nature						NE.					
	E OF INTE							UBSEQ	UENT								
PERFORM REMEDIA							IAL WO				LTER (Ш			
TEMPORARILY ABANDON CHANGE OF PLANS COMMENCE DRILLIN								ILLING	OPNS.	□ P	LUG A1	ND AB.	ANDO:	N \square			
PULL OR ALTER CAS	SING	MUL:	TIPLE C	OMPL		CASING	CEMEN'	T JOB									
Other:					9	Other: D	rilling/C	Cement						\times			
11-11-11-11-11-11-11-11-11-1																	
 Describe proposed or cor work.) SEE RULE 1103. For 4/26/13 TD 17-1/2" hole 	r Multiple Con	mpletion	s: Attach v	wellbore di	agram of	proposed	completion	n or recom	pletion.								
bbls to surface. WOC 3																	
5/4/13 TD 12-1/4" hole	@ 5005' Cal	0 5/8"	40# T 5	5 cen @ 5	5864' C	mt 11/15	00 ev C1	acc C T	ni belia	11/350	ev Class	C Di	d not c	ire em			
to surface. Ran temp log									med m	W/330 :	SA CIAS:	S C. DI	u not c	ine em			
to solitate. Itali temp io	, 10 11110 1 0	- 6						2 - 2 ·									
5/27/13 TD 8-3/4" hole	@ 11920'. S	et 7" 29	#P-110	csg @ 1	1915'. C	mnt w/3	50 sx C1	ass H. T	ailed in	w/650	sx Clas	s H. T	OC@	surfac			
w/full returns. 4/22/2013	3 Spudded w	re11.															
Casing and Cement Progra		Hole	C	W-:-b4		F-4	Deth				4"	D	D	0			
Date String Type		Size	Size	Weight lb/ft	Grade	TOC	Dpth Set	Sacks	Yield	Class		Pres Held					
	hWater	17.5	13.375	54.5	J-55	1648	2060	545	1.34	С		1000	0	N			
	hWater		13.375		J-55	0	2060	1240	1.73	C	0	1000	0				
05/04/13 Int1 Brin		12.25	9.625	40		5366	5864	350	1.34	C		600	0	N			
05/04/13 Int1 Brin 05/27/13 Prod Cut		12.25	9.625		J-55	988	5864	1500	2.05	С		600	0	N			
	Brine Brine	8.75 8.75	5.5 5.5		P-110 P-110	4677 3936	11915 11915	650 350	1.2 2.64	Н			0	N			
			0.0			5550		500	01				_	4.5			
I hereby certify that the information													tank has	В			
been/will be constructed or of SIGNATURE Floor			DCD guid					iched) alter	mative O		oved pla FE 7/12						
SIGNATURE Elect				IIIL		f Engine	CI.			DA	1/1.	2013		223			
Type or print name		apt	F	mail ad.	dracen	propot 1	matadar	TRECITEDA	e com	Talanh	one M	077	3/1 3				
For State Use Only:	Michael Ern	est	E-	mail ad	dress <u>n</u>	ernest@	matador	resource	s.com [Геlерh	one N	o. <u>972</u>	-3/1-5.	223			
For State Use Only: APPROVED BY:	Michael Em Paul Kautz	est	E-		dress <u>m</u> E Geol	10000	matador	resource		Геlерћ DATE		owners.					