Form	n (-10	3
Ampust	1	201	1

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III District III					State	of N	lew M	exico	•					Fon	m C-10		
				Ener	Energy, Minerals and Natural						Permit 17053						
						Res	ources			F	WELL API NUMBER 30-015-41429						
				Oil	Con	serv	ation	Divis	ion								
		Aztec, NM 874 Fax:(505) 334-		1.300					1111111		5. Indicate Type of Lease						
District IV		, Santa Fe, NM			1220 S. St Francis Dr. Santa Fe, NM 87505						S						
		Fax:(505) 476-									6. State Oil & Gas Lease No.						
		SUNDRY	NOTIC	ES AND	REPOR	TS C	N WEL	LS			7. Lease l	Name or	Unit Ag	reemen	Name		
(DO NOT	USE TH	IIS FORM FO	R PROP	OSALS TO I	DRILL OF	RTOI	DEEPEN	OR PLU	G BACK	то		STA	ATE G	Q			
		ERVIOR. US	E "APPL	ICATION I	FOR PER	MIT"	(FORM C	-101) FO	OR SUCH		8. Well Number						
PROPOSA 1. Type of											004H						
											n ocepit	Mamba	_				
2. Name of	.7)	GEND NAT	TTP AT (GASIIIII	MITED E	DART	MEDCHII	,		ľ	9. OGRID Number 258894						
2 044	100		OKAL	OA3 III LII	VIIILDI	AKI	VLICOIIII					200	5.68310				
3. Address	or Operato	15021 Katy	Frantina	Suita 200	Houston	TY	77004			1	10. Pool	name or	Wildcat				
4. Well Lo	cation	15021 Katy	riceway	, Julie 200,	TIOUSTOI	ι, ιλ	77034										
Unit Letter		: 200	feet f	rom the	N	line an	d 18	05	feet from	the	E	line					
Section	7	Tow	nship	2	.5S	R	ange	28E	N.	MPM	E	Eddy	C	ounty			
					404			DE 0									
				II. Ele	vation (Sho		her DR, KI 4 GR	B, BT, G	R, etc.)								
Disco Date	T	and the Contract	D 64-			30.	4 OK										
		ank Application Depth to Groun			nce from no	perpet fr	och meter m	att	Distan	ca from	naprapt on	rfore wet	or.				
Pit Liner T	- WWW.	10 pt 31 31 31 31 31 31 31 31 31 31 31 31 31	100	Below-Grade			on water w	100	s; Construc			and war		_			
				ropriate Bo			Nature					Data	81				
	NO	TICE OF I	NTENT	TON TO:				5	SUBSEC	UEN'	T REP	ORT (OF:				
PERFOR	M REMI	EDIAL WORL	K 🗆 PL	UG AND A	BANDON	1 🗆	REMED	IAL WO	RK	5.	☐ ALTER CASING ☐						
TEMPO:	RARILY	ABANDON	☐ CH	HANGE OF	PLANS		COMME	NCE DE	RILLING	OPNS.	□ P	LUG A	ND AB	ANDO	N 🗆		
PULL O	R ALTE	R CASING	□ M	ULTIPLE C	OMPL		CASING	CEMEN	T JOB								
Other: Other: Drilling/Cement										×							
work.) SEE 06/30/201 07/01/201	RULE 11 3- Spud 3- Surfac	or completed on 03. For Multipl Well the Casing Set Intermediate	e Complet @ 452'	tions: Attach								date of st	arting ar	y propo	sed		
of mud cle pump tail	an, 20 b 50/50/2	2013- Drid 8 bls of fresh v H cmt) 1640 lease 6:00 a.n	vater gel sks (14.4	,10 bbsl of 4#), circulat	fresh wat ed 10 bbl	er,(mi	x and pun	np lead :	50/50/2 H	I cmt)	900 sks						
Casing and	Cement l	Program															
Date	String	Fluid Type	Hol	le Csg	Weight lb/ft	Grad	e Est	Dpth Set	Sacks	Yield	Class	1" Doth	Pres Held	Pres			
07/01/13	Surf	FreshWater		5 13.375		J-55		452	495	1.35	С	0	960	0			
07/01/13		FreshWater		5 13.375	48			452	50	1.35		263	960	0			
07/01/13	Surf	FreshWater	17	E 12.27E	40	1,55	0	452	150	1 35	C	128	980	0	N		

String	Туре	Size	Size	lb/ft	Grade	TOC	Set	Sacks	Yield	Class	Dpth			
Surf	FreshWater	17.5	13.375	48	J-55	240	452	495	1.35	C	0	960	0	N
Surf	FreshWater	17.5	13.375	48	J-55	126	452	50	1.35	C	263	960	0	N
Surf	FreshWater	17.5	13.375	48	J-55	0	452	150	1.35	C	126	960	0	N
Int1	CutBrine	12.25	9.625	36	J-55	0	2529	894	1.913	C	0	1950	0	N
Int1	CutBrine	12.25	9.625	36	J-55	0	2529	389	1.326	C	0	1950	0	N
Prod	CutBrine	8.75	5.5	17	P-110	0	12400	900	3.39	Н	0	5000	0	N
Prod	CutBrine	8.75	5.5	17	P-110	0	12400	1640	1.26	Н	0	5000	0	N
	Surf Surf Surf Int1 Int1 Prod	String Type Surf FreshWater Surf FreshWater Surf FreshWater Int1 CutBrine Int1 CutBrine Prod CutBrine	String Type Size Surf FreshWater 17.5 Surf FreshWater 17.5 Surf FreshWater 17.5 Int1 CutBrine 12.25 Int1 CutBrine 12.25 Prod CutBrine 8.75	String Type Size Size Surf FreshWater 17.5 13.375 Surf FreshWater 17.5 13.375 Surf FreshWater 17.5 13.375 Int1 CutBrine 12.25 9.625 Int1 CutBrine 12.25 9.625 Prod CutBrine 8.76 5.5	String Type Size Size Ib/ft Surf FreshWater 17.5 13.375 48 Surf FreshWater 17.5 13.375 48 Surf FreshWater 17.5 13.375 48 Int1 CutBrine 12.25 9.625 36 Int1 CutBrine 12.25 9.625 36 Prod CutBrine 8.75 5.5 17	String Type Size Size Ib/ft Grade Surf FreshWater 17.5 13.375 48 J-55 Surf FreshWater 17.5 13.375 48 J-55 Int1 CutBrine 12.25 9.625 36 J-55 Int1 CutBrine 12.25 9.625 36 J-55 Prod CutBrine 8.75 5.5 17 P-110	Sturf Type Size Size Ib/ft Grade TOC Surf FreshWater 17.5 13.375 48 J-55 240 Surf FreshWater 17.5 13.375 48 J-55 126 Surf FreshWater 17.5 13.375 48 J-55 0 Int1 CutBrine 12.25 9.625 36 J-55 0 Int1 CutBrine 12.25 9.625 36 J-55 0 Prod CutBrine 8.75 5.5 17 P-110 0	String Type Size Size Ib/ft Grade TOC Set Surf FreshWater 17.5 13.375 48 J-55 240 452 Surf FreshWater 17.5 13.375 48 J-55 126 452 Int1 CutBrine 17.5 13.375 48 J-55 0 452 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 Prod CutBrine 8.75 5.5 17 P-110 0 12400	String Type Size Size Ib/ft Grade TOC Set Sacks Surf FreshWater 17.5 13.375 48 J-55 240 452 495 Surf FreshWater 17.5 13.375 48 J-55 120 452 50 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 884 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 389 Prod CutBrine 8.75 5.5 17 P-110 0 12400 900	Surf Type Size Size II/ft Grade TOC Set Sacks Yield Surf FreshWater 17.5 13.375 48 J-55 240 452 495 1.35 Surf FreshWater 17.5 13.375 48 J-55 126 452 50 1.35 Int1 CutBrine 12.25 9.625 38 J-55 0 2529 884 1.913 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 389 1.326 Prod CutBrine 8.75 5.5 17 P-110 0 12400 900 3.39	Surf Type Size Size Ib/ft Grade TOC Set Sacks Yield Class Surf FreshWater 17.5 13.375 48 J-55 240 452 495 1.35 C Surf FreshWater 17.5 13.375 48 J-55 126 452 50 1.35 C Int1 CutBrine 12.25 9.625 38 J-55 0 2529 884 1.913 C Int1 CutBrine 12.25 9.625 36 J-55 0 2529 389 1.326 C Prod CutBrine 8.75 5.5 17 P-110 0 12400 900 3.39 H	Surf FreshWater 17.5 13.375 48 J-55 240 452 495 1.35 C 0 pth Surf FreshWater 17.5 13.375 48 J-55 240 452 495 1.35 C 263 Surf FreshWater 17.5 13.375 48 J-55 10 452 50 1.35 C 263 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 89 1.913 C 0 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 389 1.326 C 0 Prod CutBrine 8.75 5.5 17 P-110 0 12400 900 3.39 H 0	Surf FreshWater 17.5 13.375 48 J-55 240 452	String Type Size Size Ib/ft Grade TOC Set Sacks Yield Class Dph Held Drop Surf FreshWater 17.5 13.375 48 J-55 240 452 495 1.35 C 0 980 0 Surf FreshWater 17.5 13.375 48 J-55 10 452 50 1.35 C 263 980 0 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 884 1.913 C 0 1950 0 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 884 1.913 C 0 1950 0 Int1 CutBrine 12.25 9.625 36 J-55 0 2529 884 1.913 C 0 1950 0 Prod CutBrine 8.75 5.5 17 </td

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines \square , a general permit \square or an (attached) alternative OCD-approved plan \square .

SIGNATURE Electronically Signed TITLE Regulatory Analyst DATE 7/24/2013 Type or print name Michael Becci
For State Use Only:
APPROVED BY: Randy Dade E-mail address jmosley@lng2.com Telephone No. 817-872-7822 TITLE District Supervisor DATE 7/24/2013 11:36:46 AM