Form	n (C-103	;
August	1.	2011	ı

District I 1625 N. French Dr., H	obbs NM 88240		State of New Mexico Energy, Minerals and Natural						Form C-10: August 1, 2011						
Phone:(575) 393-6161		1													
District II 811 S. First St., Artes	ia, NM 88210	Resources			Г	Permit 16037: WELL API NUMBER									
Phone:(575) 748-1283 <u>District III</u> 1000 Bio Berner Bd			Oil Conservation Division 1220 S. St Francis Dr.				30-025-40686								
1000 Rio Brazos Rd., Phone:(505) 334-6178 District IV							5. Indicate Type of Lease								
1220 S. St Francis Dr.	20 S. St Francis Dr., Santa Fe, NM 87505 Santa Fe NM 87505			P											
Phone:(505) 476-3470 Fax:(505) 476-3462			6. State (Dil & Ga	s Lease l	No.									
	SUNDRY NO	TICES A	AND I	REPOR'	TS ON	WEL	LS			7. Lease		_		Name	
(DO NOT USE TH									5 0 1 1 N		OSO	NEGF	eo.		
A DIFFRENT RESERVIOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				8. Well Number											
1. Type of Well:O	. Type of Well:O					001									
2. Name of Operator										9. OGRID Number					
2		MORE	XCO I	NC						15262					
3. Address of Operator	ī									10. Pool	name or	Wildcat	į.		
P. O. BOX 51208, MIDLAND , TX 79710															
4. Well Location															
Unit Letter C	1 1 1 1 1 1 1 1 1	feet from th				19		feet from		W	line				
Section13	Township		1	SS	Ran	ge	38E	<u> </u>	MPM		Lea	Cou	nty		
			11. Elev	ation (Sho	w wheth	r DR. KI	B. BT. (GR. etc.)							
					3629										
Pit or Below-grade Ta	enk Application O	r Closure													
Pit Type 1				ce from ne	arest fresi	water w	e11	Dista	nce from	nearest st	aface wat	er			
Pit Liner Thickness:_	mi1	Belov	v-Grade	Tank: Volu	ome			ls; Constru	ction M	aterial					
	12. Check A			x to Ind	licate 1	Nature									
	TICE OF INTE							SUBSE	QUEN						
PERFORM REME					2006	REMED:			ODATO		LTER				
TEMPORARILY								RILLING	OPNS.		LUG A	ND AB	ANDO	N	
PULL OR ALTER Other:	CASING	MOLII	MULTIPLE COMPL CASING/CEMENT JOB Other: Drilling/Cement							×					
						Jiner. D	riiiing	Cemen						_	
13. Describe proposed work.) SEE RULE 110											date of st	arting an	y propo	sed	
Spud: 12/13/2012 Drilling 12 1/4" hol															
12/17/12: Ran 8 5/8		ng to 1995	5'. Cem	ented wit	th 520 s	x lead C	4% ge	1 + 2% C	aC12 +	1/4# cel	loflake,	mixed	@ 13.5	ppg	
w/1.74 yld, tailed v	v/200 sx C1 C 2%	CaC12 m	ixed @	14.8 ppg	g w/1.34	4 yld, 1:	5 centra	alizers. C	irculate	d 65 sx 1	o half p	oit, bun			
down. Tested to 20	100 psi held WC	C 18 hrs.	NUB	OP teste	d to 15	00 psig,	held fir	ne.Cleane	d pits,	start ba	k in ho	le.			
12/25/12: TD @ 51												1	0% CT	DF2.	
12/25/12: TD @ 51 12/27/12: Ran 5 1/2	100', logged well.		. cemer	ited with	700 sx	C 50/50	POZ.	10% gel.	5% sal	t. 1/4# c	elloflak	e w/3/1			
12/25/12: TD @ 51 12/27/12: Ran 5 1/2 tailed with 2012/13	100', logged well. 2" 17# J-55 casing	to 5100'	, cemer	nted with	700 sx	C 50/50	POZ,	10% gel,	5% sal	t, 1/4# c	elloflak	e w/3/1	0 / 0 CI		
12/27/12: Ran 5 1/2	100', logged well. 2" 17# J-55 casing	to 5100'	, cemer	ited with	700 sx	C 50/50	POZ,	10% gel,	5% sal	t, 1/4# c	elloflak	e w/3/1	070 01		
12/27/12: Ran 5 1/2 tailed with 2012/13	100°, logged well. 1" 17# J-55 casing 1/2012 Spudded w	to 5100'	, cemer	nted with	700 sx	C 50/50	POZ,	10% gel,	5% sal	t, 1/4# c	elloflak	e w/3/1	076 01		
12/27/12: Ran 5 1/2 tailed with 2012/13	100°, logged well. 2" 17# J-55 casing 3/2012 Spudded w	g to 5100', vell.												Onen	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String	100', logged well. 17# J-55 casing 12" 17# J-55 casing 1/2012 Spudded w	g to 5100' rell. Hole Size	Csg Size	Weight lb/ft	Grade	Est TOC	Dpth Set	Sacks	Yield	Class	1"	Pres Held	Pres Drop	Hole	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String 12/17/12 Surf	100', logged well. " 17# J-55 casing //2012 Spudded w Program Fluid Type FreshWater	y to 5100' yell. Hole Size 12.25	Csg Size 8.625	Weight Ib/ft 24	Grade J-55	Est TOC 0	Dpth Set 1995	Sacks	Yield 1.34	Class C	1"	Pres Held 1500	Pres Drop 0	Hole N	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String	100', logged well. " 17# J-55 casing //2012 Spudded w Program Fluid Type FreshWater	g to 5100' rell. Hole Size	Csg Size	Weight Ib/ft 24	Grade	Est TOC 0	Dpth Set	Sacks	Yield	Class	1"	Pres Held	Pres Drop	Hole	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String 12/17/12 Surf 12/27/12 Prod I hereby certify that the	100', logged well. " 17# J-55 casing //2012 Spudded w Program Fluid Type FreshWater FreshWater information above i	Hole Size 12.25 7.875	Csg Size 8.625 5.5	Weight Ib/ft 24 17 to the best	Grade J-55 J-55 cofmy k	Est TOC 0 0	Dpth Set 1995 5100	Sacks 720 900	Yield 1.34 1.34	Class C C	1" Dpth	Pres Held 1500 1500	Pres Drop 0	Hole N N	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String 12/17/12 Surf 12/27/12 Prod I hereby certify that the	100', logged well. " 17# J-55 casing //2012 Spudded w Program Fluid Type FreshWater FreshWater information above is	Hole Size 12.25 7.875 s true and c g to NMOO	Csg Size 8.625 5.5	Weight Ib/ft 24 17 to the best	Grade J-55 J-55 of my k	Est TOC 0 0	Dpth Set 1995 5100	Sacks 720 900	Yield 1.34 1.34	Class C C hat any p	1" Dpth it or beld roved pla	Pres Held 1500 1500	Pres Drop 0	Hole N N	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String 12/17/12 Surf 12/27/12 Prod I hereby certify that the been will be constructe SIGNATURE	100', logged well. " 17# J-55 casing /2012 Spudded w Program Fluid Type FreshWater FreshWater FreshWater information above is d or closed according Electronically Sig	Hole Size 12.25 7.875 strue and cg to NMOC med	Csg Size 8.625 5.5 complete CD guide	Weight Ib/ft 24 17 to the best	Grade J-55 J-55 t of my k general	Est TOC 0 0 nowledge permit L	Dpth Set 1995 5100 and beli	Sacks 720 900	Yield 1.34 1.34 r certify t	Class C C hat any p OCD-app	1" Dpth it or belo roved pla TE 2/1	Pres Held 1500 1500 w-grade an 2/2013	Pres Drop 0 0 tank has	Hole N N	
12/27/12: Ran 5 1/2 tailed with 2012/13 Casing and Cement F Date String 12/17/12 Surf 12/27/12 Prod I hereby certify that the	2" 17# J-55 casing //2012 Spudded w //20	Hole Size 12.25 7.875 strue and cg to NMOC med	Csg Size 8.625 5.5 complete CD guide	Weight Ib/ft 24 17 to the best	Grade J-55 J-55 cof my k general E Man	Est TOC 0 0 nowledge permit ager	Dpth Set 1995 5100 and beli	Sacks 720 900 ief. I further ttached) alt	Yield 1.34 1.34 r certify t	Class C C hat any p OCD-app	1" Dpth it or belo roved pla TE 2/1 No. 500	Pres Held 1500 1500 w-grade an 2/2013 5-627-1	Pres Drop 0 0 tank has	Hole N N	