B SUNDRY Do not use th	UNITED STATES EPARTMENT OF THE D UREAU OF LAND MANA NOTICES AND REPO his form for proposals to foll. Use form 3160-3 (AP	NTERIOR GEMENT RTS ON-W drill or to re	e-enter an	Сору	OMB N	I APPROVED NO. 1004-0135 2 July 31, 2010 or Tribe Name		
SUBMIT IN TR	7. If Unit or CA/Agreement, Name and/or No.							
1. Type of Well	her				8. Well Name and No LAGUNA 23 FEI		———— Н //	
2. Name of Operator NEARBURG PRODUCING C		VICKI JOHN @gmail.com		BSOCD	9. API Well No. 30-025-41946-	00-S1		
3a. Address 3300 NORTH A STREET BLI MIDLAND, TX 79705	10. Field and Pool, or Exploratory LEA							
4. Location of Well (Footage, Sec., 7	T., R., M., or Survey Description)		~ E 2015	11. County or Parish,	, and State	<u> </u>	
Sec 23 T20S R34E SESW 33 32.330818 N Lat, 103.315732		-	APR	1 5 2015	LEA COUNTY,	NM		
12. CHECK APP	ROPRIATE BOX(ES) TO) INDICATI	E NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA		
TYPE OF SUBMISSION			F ACTION					
Notice of Intent	Acidize	🗖 Dee	epen	🗖 Producti	ion (Start/Resume)	UWater Shut-Off		
—	□ Alter Casing	🗖 Fra	cture Treat	🗖 Reclama	ation	🖸 Well Int	egrity	
Subsequent Report	Subsequent Report Casing Repair				lete	arations		
Final Abandonment Notice	Change Plans	- 🗖 Plu	g and Abandon		arily Abandon	Drilling Operations		
	Convert to Injection	🗖 Plu	g Back	U Water D	isposal			
13. Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for f Please see attached casing/cu	ally or recomplete horizontally, rk will be performed or provide l operations. If the operation res bandonment Notices shall be file inal inspection.)	give subsurface the Bond No. o ults in a multip	locations and measure n file with BLM/BIA le completion or reco	red and true ve A. Required sub completion in a n	rtical depths of all pertin sequent reports shall be new interval, a Form 316	nent markers and filed within 30 (50-4 shall be filed	l zones. days d once	
τ.	-							
			. ·					
			<u></u>		<u> </u>			
 I hereby certify that the foregoing is Co 	Electronic Submission #2 For NEARBURG 1 For MEARBURG 1	PRODUCING	COMPANY. sent	to the Hobbs				
Name(Printed/Typed) TIM GREE	EN		Title MARKE	TING & PBC	DUDTION SEBUI	CALEDOL		
Signature (Electronic S	Submission)		Date 12/08/2	014				
	THIS SPACE FO	R FEDER/	L OR STATE	OFFICE US	E APR 14 2	2015		
Approved By			Title	DU	PEALL OF LAND MY	S Dateir		
Conditions of approval, if any, are attached certify that the applicant holds legal or equivich would entitle the applicant to condu	itable title to those rights in the		Office	1 20	CARLSBAD FIELD	MAGENEN		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a c statements or representations as	crime for any po to any matter w	erson knowingly and ithin its jurisdiction.	willfully to ma	ke to any department or	agency of the U	nited	
					** ** ** **			

** BLM REVISED **

APR 2 1 2015

	•			- · ·		N	IEARB	URG PRODUCI	NG CON	PANY (DGRID #1574	12)							
		•				CASING/	CEMEN	TING - LAGUN	A 23 FE	DCOM	3H API #30-	025-4	1946		a de				
		FLUID TYPE	HOLE SIZE	CSG SIZE	WT LB/FT	CRADE	EST TOC	METHOD TOC DETERMINED (CALC/SURV/ TEMP/CIRC)	SACKS			+	WOC		PRES	PRES	OPEN		
DATE	STRING		312E	C3G SIZE		GRADE	100	TEIVIP/CIRC)	CIRC	SET .	SACKS	СМТ	TIME	YIELD	HELD	DROP	HULE	SPUD DATE	TD DATE
09/20/14	Surf	Fr Water	17.5"	13.375"	54.5	J-55	0	CIRC	301	1,692'	Tail: 250		24+	1.33	500	0	N	9/17/2014	09/20/14
09/27/14	lnt Stage 1	BRINE	12.25"	9.625"	40	L-80 HC L-80	3641	CIRC	121	5,469'	Lead: 400 Tail: 250		24+	2.32 1.33	1000	0	N		09/27/14
09/27/14	Int Stage 2	BRINE	12.25"	9.625"	40	L-80	3641	CIRC	87	3,641'	Lead: 900 Tail: 200		24+	2.32 1.33	2500	0	N		09/27/14
10/20/14	Prod Stage 1	Fr Water	8.75"	5.5"	17	P-110	0	CIRC	232	13,955'	Lead:1300 Tail: 1400		24+	2.25 1.30	2800	0	N		10/15/14
TAIL: 250 S	EAD: 100 XS CLASS	"C" + 1%PF GE 1: LEAD	-1					51 + 1% PF79 + .3% PF606, .7%							IO PPS F	F-045			
TAIL: 250 S STAGE 2: L TAIL: 200 S	EAD: 90	5XS 3% PI	F44, 6% F	PF61, 3%	PF606,	.7% PF79	, .125	ops PF29, 0.60 p	ops PF-0)46, Spp	5 PF42								
				•	,			+ .4% PF13 + .2 6 + .2% PF65 + .											

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