Submit 1 Copy To Appropriate District Office	State of New Mexico				Form C-103	
D' (575) 202 (161	Energy, Minerals and Natural Resour	ces			ised July 18, 2013	
District I – (5/5) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		V	VELL API NO.	30-025-2	23300	
811 S. First St., Artesia NM 88210	OIL CONSERVATION DIVISIO	N 5	. Indicate Type	of Lagra		
District III – (505) 334-6178 1000 Rio Brazos Rd., Aztes NM 87410 District IV – (505) 476-3460	1220 South St. Francis Dr.	3	STATE	FI FI	EE 🛛 🗸	
	Santa Fe, NM 87505	6	. State Oil & Ga			
1220 S. St. Francis Dr., Santa Fe, NM						
SUNDRY NOTICES	AND REPORTS ON WELLS	7	. Lease Name o	r Unit Agr	eement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		A L	LANGLIE MATTIX QUEEN UNIT			
	Well 🛛 Other INJECTION	8	. Well Number	032	,	
2. Name of Operator		9	OGRID Numb	per 26932	4	
LINN OPERATING, INC.	/					
3. Address of Operator	FON TEVAS 77002		0. Pool name or		20.0	
600 TRAVIS ST., SUITE 1400 HOUST	ION, IEXAS 7/002		ANGLIE MAT RAYBURG	11X; / KVI	KS-Q-	
4. Well Location			RATBURG			
Unit Letter G : 2530	feet from the NORTH line and	2600	feet from the	EAST	line	
					,	
Section 22	Township 25S Range Elevation (Show whether DR, RKB, RT, C	37E	NMPM	<u>LEA</u>	County	
11.	Elevation (Show whether DR, RRB, R1, C	JK, etc.)				
12 Check Appr	opriate Box to Indicate Nature of N	lotice Re	nort or Other	Data		
12. Check rippi	opriate Box to indicate reactive of re	otice, ice	port of Other	Data		
NOTICE OF INTER	NTION TO:	SUBSE	QUENT RE	PORT (OF:	
	UG AND ABANDON 🗌 REMEDIA			ALTERIN	IG CASING	
		CE DRILLI	NG OPNS.□	P AND A		
	JLTIPLE COMPL CASING/0	CEMENT J	OB			
DOWNHOLE COMMINGLE	1					
CLOSED-LOOP SYSTEM	OTHER.	MIT OLIAD	F FILING			
CLOSED-LOOP SYSTEM OTHER:		MIT CHAR		aa inaludii	Na estimated det	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed	operations. (Clearly state all pertinent det	ails, and gi	ve pertinent date		ng estimated date	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work).	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult	ails, and gi	ve pertinent date		ng estimated date	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult	ails, and gi	ve pertinent date		ng estimated date	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work).	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult	ails, and gi	ve pertinent date		ng estimated date	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted the proposed completion or recompleted the proposed completion or recompleted the proposed completed the proposed the proposed the proposed completed the proposed the propose	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recompletion or recompletion or recompletion or 3-24-17. STARTING PRESSURE W	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion. R YOUR REVIEW AND APPROVAL TH VAS 400#, ENDING PRESSURE WAS 40	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted of the starting and proposed work.	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion.	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recompletion or recompletion or recompletion or 3-24-17. STARTING PRESSURE W	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion. R YOUR REVIEW AND APPROVAL TH VAS 400#, ENDING PRESSURE WAS 40	ails, and giple Comple	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion. R YOUR REVIEW AND APPROVAL THAT AND APPROVAL THAT AS 400#, ENDING PRESSURE WAS 400 Rig Release Date:	tails, and giple Complete Comp	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recompletion or recompletion or recompletion or 3-24-17. STARTING PRESSURE W	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion. R YOUR REVIEW AND APPROVAL THAT AND APPROVAL THAT AS 400#, ENDING PRESSURE WAS 400 Rig Release Date:	tails, and giple Complete Comp	ve pertinent date etions: Attach v	wellbore di	ng estimated date lagram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date:	ails, and giple Complete Compl	ve pertinent date etions: Attach ve the MIT WHI	wellbore di	ng estimated date agram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompl LINN RESPECTFULLY SUBMITS FOR ON 3-24-17. STARTING PRESSURE W	Rig Release Date: Rig Release Date:	ails, and giple Complete Compl	ve pertinent date etions: Attach ve the MIT WHI	wellbore di	ng estimated date agram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	operations. (Clearly state all pertinent det SEE RULE 19.15.7.14 NMAC. For Mult etion. R YOUR REVIEW AND APPROVAL THAT AND APPROVAL THAT AS 400#, ENDING PRESSURE WAS 400 Rig Release Date:	ails, and giple Complete Compl	ve pertinent date etions: Attach ve the MIT WHI	wellbore di	ng estimated date agram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date:	ails, and giple Complete Compl	ve pertinent date etions: Attach ver pertinent date etions: Attach ver pertinent date ver	CH WAS	ng estimated date agram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date: TITLE REGULATORY SEE E-mail address: nfitzwater@linnenerge.	iple Compliance Comples in the ATTAC OUT.	ve pertinent date etions: Attach ver the MIT WHI while the MIT while the	CH WAS	ng estimated date agram of	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date: TITLE REGULATORY SEE E-mail address: nfitzwater@linnenerge.	iple Compliance Comples in the ATTAC OUT.	ve pertinent date etions: Attach ver the MIT WHI while the MIT while the	CH WAS	ng estimated date agram of CONDUCTED	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date: TITLE REGULATORY S.	iple Compliance Comples in the ATTAC OUT.	ve pertinent date etions: Attach ver the MIT WHI while the MIT while the	CH WAS	ng estimated date agram of CONDUCTED	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed of starting any proposed work). proposed completion or recompletion or recomplet	Rig Release Date: Rig Release Date: TITLE REGULATORY SEE E-mail address: nfitzwater@linnenerge.	iple Compliance Comples in the ATTAC OUT.	ve pertinent date etions: Attach ver the MIT WHI while the MIT while the	CH WAS	ng estimated date agram of CONDUCTED	

