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Form \$160-5 (August 2007)		UNITED STATES PARTMENT OF THE INTERIOR		FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010		
	BUREAU OF LAND MANA		1	5. Lease Serial No. NMNM-122617 ビ		
Do not use	RY NOTICES AND REPOR this form proposals to c vell. Use Form 3160-3 (AF	drill or to re-enter a		6. If Indian, Allottee of	Tribe Name	
S	UBMIT IN TRIPLICATE - Other instructi	ons on page 2.		7. If Unit of CA/Agree	ment, Name and/or No.	
I. Type of Well	Gas Well Other			8. Well Name and No. Tamano Federal #		
2. Name of Operator . Mac	9. API Well No. 30-015-37321					
3a. Address		o. Phone No. <i>(include area co</i> (575) 748-1288	, .	10. Field and Pool or E	• • •	
P.O. Box 960 Artesia 4. Location of Well (Footage, 3	Maljamar; Grayburg-San Andres					
	36 T17S R31E <sup>V</sup> BHL 918 FSL & (	44 EWI Son 25 T175 D2		Eddy, NM	fac	
	CHECK THE APPROPRIATE BOX				R ΠΑΤΔ	(
TYPE OF SUBMISSION			PE OF ACTI		Water Shut-Off	
Notice of Intent	Acidize	Deepen Fracture Treat		ction (Start/Resume)	Well Integrity	
	Casing Repair	New Construction	Recor		Other	
Subsequent Report	Change Plans	Plug and Abandon	Tempo	rarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water	Disposal		
testing has been completed. determined that the site is ro Name (s) of formation (s) pro Amount of water produced fi		iled only after all requirement Maljamar;Grayl er	s, including re	eclamation, have been c		
day How water is stored on lease		<u> </u>		AIA	A 0 4 0	-
How water is moved to dispo	sal facility	Fiberglass Tank Pipelined to Dispo	neal	aøN	A OIL CONSERVAT	ΊΟN
Operator's name, well name a township, and range, of the di	al system, the operator's name a	COG Operating I	LLC		JUN 29 2015 RECEIVED	~
Disposal Permit		SWD-536 🗸				
			ied for re MOCD_		SEE ATTACHED FOR ONDITIONS OF APPRO	
14. I hereby certify that the forego	ing is true and correct. Name (Printed/Ty		<u> </u>	/····	······································	
Jerry W. Sherrell		Title Producti	on Clerk	•		
Signature Juny h	). Shenell	Date 2/12/15			PPROVED	
	THIS SPACE FO	OR FEDERAL OR STA	ATE OFFI	CE USE		1
Approved by		Title	,	Dat	JUN 23 2015	
that the applicant holds legal or equi entitle the applicant to conduct oper		warrant or certify ase which would Office		der.	JAMES A. AMOS	
fictitious or fraudulent statements of	itle 43 U.S.C. Section 1212, make it a crin r representations as to any matter within it	ne for my person knowingly and ts jurisdiction.	d willfully to n	nake to any department of	agency of the United States an	<del>y-fals</del> e,
(Instructions on page 2)						

## BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

## Disposal of Produced Water From Federal Wells Conditions of Approval

Approval of the produced water disposal methodology is subject to the following conditions of approval:

1. This agency shall be notified of any change in your method or location of disposal.

2. Compliance with all provisions of Onshore Order No. 7.

3. This agency shall be notified of any spill or discharge as required by NTL-3A.

- 4. This agency reserves the right to modify or rescind approval whenever it determines continued use of the approved method may adversely affect the surface or subsurface environments.
- 5. Any on-lease open top storage tanks shall be covered with a protective cover to prevent entry by birds and other wildlife.
- 6. This approval should not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.
- 7. If water is transported via a pipeline that extends beyond the lease boundary, then you need to submit within 30 days an application for right-of-way approval to the Realty Section in this office if you have not already done so.
- 8. Disposal at any other site will require prior approval.
- 9. Subject to like approval by NMOCD.

7/10/14

Tamano Federal #1

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Tamano Federal #1 SWSW Sec. 36 T17S R31E Lease NMNM122617

Mack Energy Corporation 11344 Lovington Hwy Artesia, NM 88210

Sales Tank 1 F-1 Closed F-2 Open E-1 Closed D-1 Closed	Tank 2 F-1 open F-2 Closed E-1 Closed D-1 Closed	Production Phase Tank 1 Tank 2 F-1 Open F-1 Closed F-2 Closed F-2 Open E-1 Open E-1 Open D-1 Closed D-1 Closed	
D-1 Closed D-2 Closed	D-1 Closed D-2 Closed		
S-1 Open S-2 Closed	S-1 Closed S-2 Open	S-1 Closed S-1 Closed S-2 Closed S-2 Closed	

