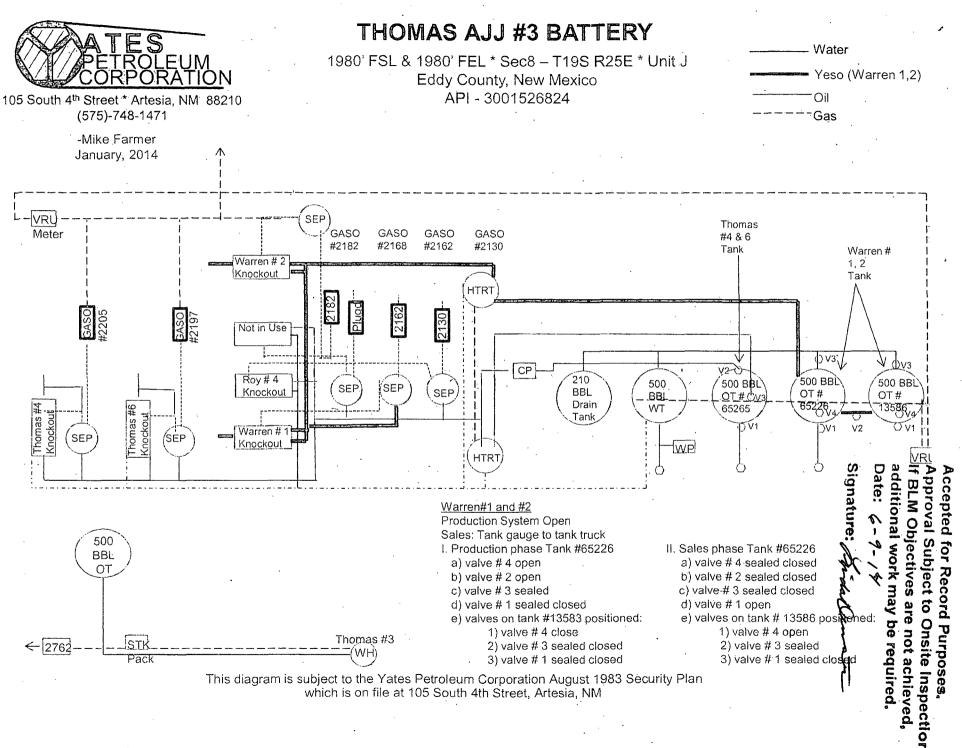
orm 3160-5 August 2007)	UNITED STATE	ES	OCD-AR	TESIA	1		PPROVED		
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT				Expires: July 31, 2010					
SUNDRY	NOTICES AND REPO	ORTS ON WI			5. Lease Ser NMNM	jal No. 372	Fre		
Do not use th abandoned we	nis form for proposals t ell. Use form 3160-3 (Al	o drill or to re PD) for such p	-enter an proposals.		6. If Indian,	Allottee or	Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No. Nm 109703				
. Type of Well ☐ Oil Well ⊠ Gas Well ☐ O	ther .		•		8. Well Nam THOMAS				
2. Name of Operator Contact: BRITNYE GURULE YATES PETROLEUM CORPORATIONE-Mail: bgurule@yatespetroleum.com					9. API Well No. 30-015-26824				
			3b. Phone No. (include area code) Ph: 575-748-4281/			10. Field and Pool, or Exploratory BOYD; MORROW			
Location of Well (Footage, Sec	T., R., M., or Survey Description	<i>m</i>)		=	11. County of	or Parish, ar	nd State		
Sec 8 T19S R25E NWSE 1980FSL 1980FEL				EDDY COUNTY COUNTY, NM					
12. CHECK APP	PROPRIATE BOX(ES) 1	O INDICATE	NATURE OF I	NOTICE, R	EPORT, OR	OTHER	DATA		
TYPE OF SUBMISSION	TYPE OF ACTION								
Notice of Intent	🗖 Acidize	Dee Dee	-	_	tion (Start/Re	sume)	U Water		
Subsequent Report	□ Alter Casing	—	ture Treat	C Reclan				ntegrity	
□ Subsequent Report □ Final Abandonment Notice □ Change Plans		 New Construction Reconstruction Plug and Abandon Temp 		_	• –				
	Convert to Injection		·		rarily Abando Disposal	11			
If the proposal is to deepen direction Attach the Bond under which the wo	nally or recomplete horizontall ork will be performed or provid	ent details, includ y, give subsurface le the Bond No. or	ing estimated startin locations and measu n file with BLM/BIA	g date of any j ared and true v	proposed work a ertical depths o	f all pertine Is shall be fi	nt markers a led within 3	nd zones. 0 davs	
If the proposal is to deepen direction Attach the Bond under which the wo	nally or recomplete horizontall ork will be performed or provid d operations. If the operation (bandonment Notices shall be f final inspection.) h is submitting an applicat	ent details, includ y, give subsurface le the Bond No. or results in a multip filed only after all tion for water p	ing estimated startin locations and measu n file with BLM/BIA e completion or recorrequirements, includ ursuant to order	g date of any p rred and true v A. Required su completion in a ling reclamation #7 and	proposed work a ertical depths o ibsequent report new interval, a nn, have been co	f all pertine is shall be fi Form 3160 Appleted an	nt markers a led within 3 4 shall be fi duthe open NEC 10 NMO(VATIOP	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the we following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation	nally or recomplete horizontall ork will be performed or provic d operations. If the operation bandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be f #SWD-437.	ent details, includ y, give subsurface le the Bond No. or results in a multip filed only after all tion for water p es an average piplined to the	ing estimated startin locations and measu n file with BLM/BIA e completion or recorrequirements, includ ursuant to order	g date of any p rred and true v A. Required su completion in a ling reclamation #7 and	oroposed work a ertical depths o ibsequent report new interval, a on, have been co SIM OIL CO ARTES	f all pertine is shall be fi Form 3160 anpleted ar CCCEF	nt markers a led within 3 4 shall be fi DTECT NMO(VATIOP ICT	nd zones. 0 days led once or has DI IEC(
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order	nally or recomplete horizontall ork will be performed or provic d operations. If the operation bandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be f #SWD-437.	ent details, includ y, give subsurface le the Bond No. or results in a multip filed only after all tion for water p es an average piplined to the	ing estimated startin locations and measu n file with BLM/BIA e completion or recorrequirements, includ ursuant to order	g date of any p rred and true v A. Required su completion in a ling reclamation #7 and	oroposed work a ertical depths o ibsequent report new interval, a on, have been co SIM OIL CO ARTES	f all pertine is shall be fi Form 3160 Appleted an	nt markers a led within 3 4 shall be fi DTECT NMO(VATIOP ICT	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order	nally or recomplete horizontall ork will be performed or provic d operations. If the operation bandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be f #SWD-437.	ent details, includ y, give subsurface le the Bond No. or results in a multip filed only after all tion for water p es an average piplined to the	ing estimated startin locations and measu n file with BLM/BIA e completion or recorrequirements, includ ursuant to order	g date of any p rred and true v A. Required su completion in a ling reclamation #7 and	JUN OIL CO ARTES	f all pertine is shall be fi Form 3160 anpleted ar CCCEF	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order	nally or recomplete horizontall ork will be performed or provic d operations. If the operation bandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be f #SWD-437.	ent details, includ y, give subsurface le the Bond No. or results in a multip filed only after all tion for water p es an average piplined to the	ing estimated startin locations and measu n file with BLM/BIA e completion or recorrequirements, includ ursuant to order	g date of any p rred and true v A. Required su completion in a ling reclamation #7 and	JUN OIL CO ARTES	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order	nally or recomplete horizontall ork will be performed or provic d operations. If the operation i sbandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t	ent details, includ y, give subsurface le the Bond No. or results in a multipi filed only after all tion for water p es an average piplined to the he facililty.	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc	g date of any p red and true v A. Required su ompletion in a ling reclamatic #7 and ter per day. ated at Uni	oroposed work a ertical depths o ibsequent report new interval, a in, have been cc ARTES JUN REG	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the we following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order Also, attached is an updated	nally or recomplete horizontall ork will be performed or provice d operations. If the operation is bandonment Notices shall be f final inspection.) In is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t	ent details, includ y, give subsurface le the Bond No. or results in a multipi filed only after all tion for water p es an average piplined to the he facililty.	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc d by the BLM We ORATION, sent to y LINDA DENNIS	g date of any p red and true v A. Required su ompletion in a ling reclamatic #7 and ter per day. ated at Uni	n System ad 3/2014 ()	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wa following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order Also, attached is an updated Also, attached is an updated Name(Printed/Typed) BRITNYE	ally or recomplete horizontall ork will be performed or provic d operations. If the operation i bandonment Notices shall be f final inspection.) In is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t is true and correct. Electronic Submission For YATES PETF Committed to AFMSS f	ent details, includ y, give subsurface le the Bond No. or results in a multipi filed only after all tion for water p es an average piplined to the he facililty.	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc d by the BLM We ORATION, sent to y LINDA DENNIS	g date of any p red and true v A. Required su ompletion in a ling reclamatic #7 and ter per day. ated at Uni ated at Uni II Informatio o the Carlsb TON on 06/0 TING CLE	n System ad 3/2014 ()	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wa following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order Also, attached is an updated I. Thereby certify that the foregoing is Name(<i>Printed/Typed</i>) BRITNYE	nally or recomplete horizontall ork will be performed or provide d operations. If the operation is bandonment Notices shall be f final inspection.) It is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t is true and correct. Electronic Submission For YATES PETF Committed to AFMSS f E GURULE	ent details, includ y, give subsurface le the Bond No. or results in a multip ited only after all tion for water p es an average opplined to the he facililty. #247730 verifie ROLEUM CORP or processing t	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc d by the BLM We DRATION, sent t by LINDA DENNIS Title REPOF Date 06/02/2	g date of any p red and true v A. Required so ompletion in a ling reclamatic #7 and ter per day. ated at Unit ated at Unit II Information o the Carlsborn TON on 06/0 ATING CLE 014	n System ad 13/2014 () RK	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order Also, attached is an updated 4. Thereby certify that the foregoing is Name(<i>Printed/Typed</i>) BRITNYE Signature (Electronic	nally or recomplete horizontall ork will be performed or provic doperations. If the operation i sbandonment Notices shall be f final inspection.) is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t site security diagram of t Electronic Submission For YATES PETF Committed to AFMSS f E GURULE Submission)	ent details, includ y, give subsurface le the Bond No. or results in a multip ited only after all tion for water p es an average opplined to the he facililty. #247730 verifie ROLEUM CORP or processing t	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc d by the BLM We DRATION, sent t by LINDA DENNIS Title REPOF Date 06/02/2	g date of any p red and true v A. Required so ompletion in a ling reclamatic #7 and ter per day. ated at Uni ated at Uni tated at Uni tated at Uni ated at Uni ated at Uni ated at Uni ated at Uni ated at Uni	oroposed work a ertical depths o ibsequent report new interval, a in, have been cc ARTES JUN REC n System ad 13/2014 () RE	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for Yates Petroleum Corporation requests your approval. The The water will be stored in 1- P, Sec. 7 T19S-R25E, order Also, attached is an updated Also, attached is an updated Also, attached is an updated Name(<i>Printed/Typed</i>) BRITNYE	nally or recomplete horizontall ork will be performed or provic doperations. If the operation is sbandonment Notices shall be f final inspection.) is submitting an applicat well, at present, produce 500 bbl tank and will be p #SWD-437. site security diagram of t site security diagram of t Electronic Submission For YATES PETF Committed to AFMSS f E GURULE Submission) THIS SPACE F	ent details, includ y, give subsurface le the Bond No. or results in a multip iled only after all tion for water p es an average opplined to the he facilility. #247730 verifie ROLEUM CORP or processing to OR FEDERA	ing estimated startin locations and measu n file with BLM/BIA e completion or recor- requirements, includ ursuant to order of 0-5 bbls of wa Roy SWD #3 loc Boy SWD #3 loc d by the BLM We ORATION, sent t by LINDA DENNIS Title REPOF Date 06/02/2 LOR STATE	g date of any p red and true v A. Required so ompletion in a ling reclamatic #7 and ter per day. ated at Uni ated at Uni tated at Uni tated at Uni ated at Uni ated at Uni ated at Uni ated at Uni ated at Uni	n System ad 33/2014 () 35 36 37 37 37 37 37 37 37 37 37 37 37 37 37	f all pertine is shall be fi Form 3160 Andeted ar ACCCE ONSER IA DISTR 1 6 20	nt markers a led within 3 4 shall be fi http://www. MMO(VATIOP ICT 14	nd zones. 0 days led once DI TEC(CD TC)	

•

. ¥



\$

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.

6/2/14