Form 3160-5 (Junc 2015) DE	UNITED STATES PARTMENT OF THE I UREAU OF LAND MANA	NTERIOR	ar sba	d Fi		APPROVED O. 1004-0137 anuary 31, 2018		
SUNDRY	L UNITED SET SCIENT	CSIG sc Scrial No. MultipleSee Attached						
Do not use th abandoned we	6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name						
SUBMIT IN		7. If Unit or CA/Agreement, Name and/or No. MultipleSee Attached						
I. Type of Well		8. Well Namc and No. MultipleSee Attached						
2. Name of Operator APACHE CORPORATION	9. API Well No. MultipleSee A	9. API Wcll No. MultipleSee Attached						
3a. Address 3b. Phone No. (include area code) 303 VETERANS AIRPARK LANE SUITE 3000 Ph: 432-818-1801 MIDLAND, TX 79705 Ph: 432-818-1801					NE RED LAKE	10. Field and Pool or Exploratory Area NE RED LAKE RED LAKE		
4. Location of Well (Footage, Sec., 7		11. County or Parish, State						
MultipleSee Attached	EDDY COUNT	EDDY COUNTY, NM						
12. CHECK THE AI	PROPRIATE BOX(ES)	TO INDICA	TE NATURE (OF NOT	ICE, REPORT, OR OTI	HER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION							
□ Notice of Intent	Acidize	Dee	pen	O Pr	oduction (Start/Resume)	□ Water Shut-Off		
Subsequent Report	Alter Casing		raulic Fracturing		eclamation	U Well Integrity		
	Casing Repair	-	Construction	_	ecomplete	Other Surface Commingling		
Final Abandonment Notice	 Change Plans Convert to Injection 	🗋 Plug	and Abandon Back	—	emporarily Abandon ater Disposal			
Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed one testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. Apache would like to surface Commingle all production from the following wells: Lago Rosa 4 Federal #4 30-015-30150 L-04-18S-27E 2210 FSL 330 FWL Red Lake 3 Federal #2 30-015-29802 E-03-18S-27E 2005 FNL 990 FWL Vermillion 3 Federal #3 30-015-30151 F-03-18S-27E 1650 FNL 1750 FWL								
Lago Rosa 4 Federal #4 30-0 Red Lake 3 Federal #2 30-01 Vermillion 3 Federal #3 30-01 Vermillion 3 Federal #4 30-01 West Red Lake 4 Federal #1 West Red Lake 4 Federal #2	FWL 990 FWL 1650 FWL		a lot record JUL	1 1 2018				
West Red Lake 4 Federal #3 30-015-30134 C-04-18S-27E 990 FNL 2310 FWL						DISTRICT II-ARTESIA O.C.D.		
This battery is located in the SWNW of Section 4 T18S. R27E. See attached schematics and plats. <u>Subsequent: To EC395197 Affroved ¹²/14/17 meter [#]5 Asper CoAs</u> 14. Thereby certify that the foregoing is true and correct.								
Con	Electronic Submission # For APACH nmitted to AFMSS for proc	E CORPORAT	ON, sent to the	e Carlsba	d			
Namc (Printed/Typed) EMILY FC	DLLIS		Title REGU	ILATOR	Y ANALYST			
Signature (Electronic Submission)			Date 02/28/	/2018				
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
ACCEPTED FOR	Reco Liclory	2	Title TLA	IE T	,	7/9/18 Date		
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office	FO				
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.								
(Instructions on page 2) ** BLM REV	ISED ** BLM REVISEI	D ** BLM RE	EVISED ** BL	.M REV	ISED ** BLM REVISE	D **		

Additional data for EC transaction #406041 that would not fit on the form

5. Lease Serial No., continued

NMLC028805B NMLC055465B NMLC065478A NMNM29280

Wells/Facilities, continued

Agreement	Lease	Well/Fac Name, Number	API Number	Location
NMNM29280	NMNM29280	LAGO ROSA 4 FEDERAL 4	30-015-30150-00-S1	Sec 4 T18S R27E NWSW 2210FSL 330FWL
NMLC028805B	NMLC028805B	RED LAKE 3 FEDERAL 2	30-015-29802-00-C1	Sec 3 T18S R27E SWNW 2005FNL 990FWL
NMLC028805B	NMLC028805B	RED LAKE 3 FEDERAL 2	30-015-29802-00-C2	Sec 3 T18S R27E SWNW 2005FNL 990FWL
NMLC055465B	NMLC055465B	VERMILLION 3 FEDERAL 3	30-015-30151-00-S1	Sec 3 T18S R27E SENW 1650FNL 1750FWL
NMLC055465B	NMLC055465B	VERMILLION 3 FEDERAL 4	30-015-30135-00-S1	Sec 3 T18S R27E SENW 2310FNL 2110FWL
NMLC065478A	NMLC065478A	WEST RED LAKE 4 1	30-015-29990-00-S1	Sec 4 T18S R27E NWNW 990FNL 990FWL
NMLC065478A	NMLC065478A	WEST RED LAKE 4 3	30-015-30134-00-\$1	Sec 4 T18S R27E NENW 990FNL 2310FWL
NMLC065478A	NMLC065478A	WEST RED LAKE 4 FEDERAL 2	30-015-30186-00-S2	Sec 4 T18S R27E NENW 330FNL 1650FWL

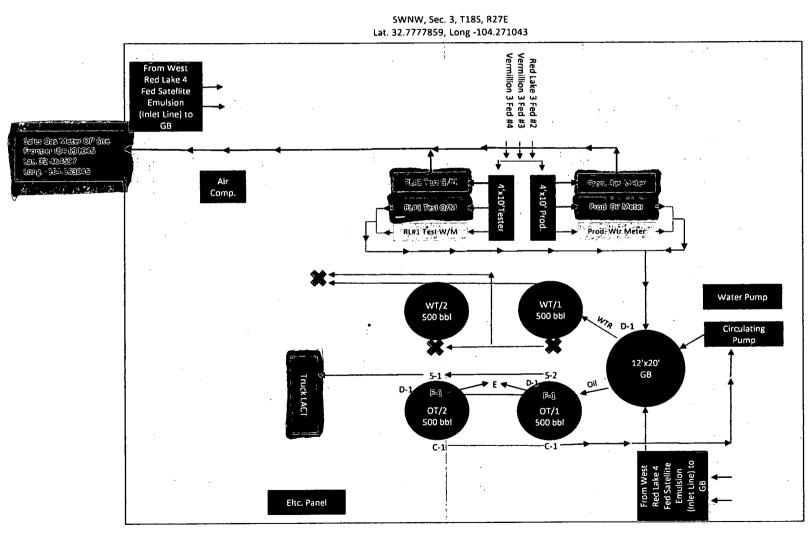
32. Additional remarks, continued

NOTE: SEE-ORIGINAL-3160-5-ATTACHED RETURNED WITH GOA--ES#349680 DATED 05/11/17 BY DUNCAN-WHITLOGK, ALSO NOTE THAT THIS HAS BEEN APPROVED ALREADY BY THE NMOCD IN THE ATTACHMENTS

01/08/18 *** NOTE **** PLEASE SEE THE ATTACHED COMPLETED COA'S REQUESTED BY DUNCAN WHITLOCK From APProved EC#395197- APProved 12-14-2017

NOTE: REVISED FOR SUNDRY TYPE- SHOULD BE SURFACE COMMINGLE 02/28/18

Apache Corporation Red Lake 3 Federal Battery



Apache Corp. 1945 Bluestem Rd. Artesia, NM 88210 575-677-3642 Prod. Foreman Javier Berdoza Updated 11/14/17

Wells Going To Facility:

Vermillion 3 Fed #3 API# 30-015-30151 Lot. F, Sec. 3, T185-R27E NMLC055465B Vermillion 3 Fed #4 API# 30-015-30135 Lot. F, Sec. 3, T185-R27E NMLC055465B Red Lake 3 Fed #2 API# 30-015-29802 Lot. E, Sec. 3, T185-R27E NMLC028805B

Truck Lact Oil Sales Sealing Requirements

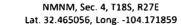
- A. Production Phase OT/1 i. valve F-1 open ii. Valve C-1 open
- iii. valve D-1, D-2 sealed closed

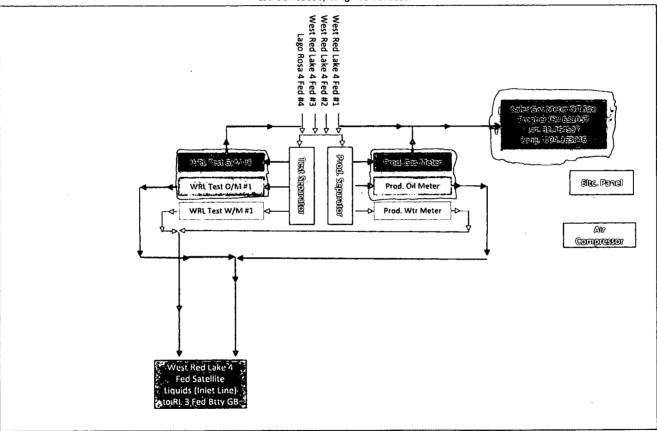
B. Sales Phase OT/2 i. valve F-1 closed ii. valve C-1 closed iii. valve D-1, D-2 sealed closed

C. Water Tank Load Line Valve Is Locked i. WTR Is trucked to a 3rd party public SWD

- F = Fill Line Valve
- C = Circulating Line Valve
- D = Drain Valve
- E = Equalizer Line Valve
- S = Oil Sales Line Valve

Apache Corporation West Red Lake #4 Federal Satellite





Apache Corp. 1945 Bluestem Rd. Artesia, NM 88210 575-677-3642 Prod. Foreman Javier Berdoza Updated 11/14/17

Wells Going To Facility:

West Red Lake 4 Fed #1 API# 30-015-29990 Lot. 8, Sec. 4, T185-R27E NMLC065478A West Red Lake 4 Fed #2 API# 30-015-30186 Lot. 7, Sec. 4, T18S-R27E NMLC065478A West Red Lake 4 Fed #3 API# 30-015-30134 Lot. 7, Sec. 4, T18S-R27E NMLC065478A Lago Rosa 4 Fed #4 API# 30-015-30150 Lot. 16, Sec. 4, T18S-R27E NMNM29280

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Apache Corporation Red Lake 3 Federal Battery SWNW, Sec. 3, T185, R27E Lat. 32.7777859, Long -104.271043

Equipment Inventory:

Oil Tank Manufacturer: Challenge MFG, **Tank #1, Serial # 09956-0101** Oil Tank Manufacturer: Challenge MFG, **Tank #2, Serial # 09956-0102** Water Tank Manufacturer: Challenge MFG, Tank #1, Serial # 09956-0103 Water Tank Manufacturer: Challenge MFG, Tank #2, Serial # 09956-0104 Gun Barrel Manufacturer: Maloney Crawford, Serial# 62.3827-1

Separator Manufacturer: FCI Fabrication, Production 3-Phase, Serial# 11014-10 Separator Manufacturer: FCI Fabrication, RL-Tester 3-Phase, Serial# 11014-9

Circ. Pump Manufacturer: Roper, Serial# G-742766 Water Pump Manufacturer: Durco, Serial# 327971 Lact Unit Manufacturer: Smith, Serial/Skid# Z-4323 Prod. Separator **Gas Meter Serial# 20010517**/ Prod. **Oil Turbine Serial# 3122512**/ Prod. Water Turbine Serial# 3309910

Test Separator **Gas Meter Serial# 20010515** Test Oil Meter **(Turbine Serial# 3210451**) Test Water Meter Turbine Serial# 3256421 Apache Corp. 1945 Bluestem Rd. Artesia, NM 88210 575-677-3642 Prod. Foreman Javier Berdoza Updated 11/14/17

Apache Corporation West Red Lake #4 Federal Satellite NMNM, Sec. 4, T185, R27E Lat. 32.465056, Long. -104.171859

Equipment Inventory:

Separator Manufacturer: FCI Fabrication, Production, Serial# 12058-4 Separator Manufacturer: JW Williams, WRL-Tester, Serial# W1228 Prod. Separator **Gas Meter Serial# 52374**/ Prod. **Oil Turbine Serial# 1228448**/ Prod. Water Turbine Serial# 1316087

Test Separator Gas Meter Serial# 2009979 Test Oil Meter Turbine Serial# 381302 Test Water Meter Turbine Serial# 381306