為 Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

NMOCD Artesia

FORM APPROVED OMB NO. 1004-0135

Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

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	Lease Serial N	No.	
	NMLC0294	135B	

Do not use thi abandoned we	6. If Indian, Allottee or Tribe Name							
SUBMIT IN TRI	7. If Unit or CA/Agreement, Name and/or No.							
I. Type of Well	8. Well Name and No.							
☑ Oil Well ☐ Gas Well ☐ Oth	NFE FEDERAL COM 38H							
2. Name of Operator APACHE CORPORATION	IER . rp.com		9. API Well No. 30-015-40902-00-X1					
3a. Address 303 VETERANS AIRPARK LA MIDLAND, TX 79705	. (include area code) 8-1062		10. Field and Pool, or Exploratory CEDAR LAKE					
4. Location of Well (Footage, Sec., T			11. County or Parish, and State					
Sec 7 T17S R31E NENE 637			EDDY COUNTY, NM					
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA								
TYPE OF SUBMISSION	TYPE OF ACTION							
☐ Notice of Intent	□ Acidize	☐ Dec	pen	☐ Product	ion (Start/Resume)	■ Water Shut-Off		
	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclam	ation	■ Well Integrity		
Subsequent Report	Casing Repair	□ New	Construction	☐ Recomp	olete	⊠ Other		
☐ Final Abandonment Notice	☐ Change Plans	🗖 Plug	and Abandon	☐ Tempor	arily Abandon	Production Start-up		
	☐ Convert to Injection	Plug	Back	☐ Water [Disposal			
following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall 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 completed this well, as follows: (RR 6/15/2015) (Formerly NFE Federal Corn #38H) 06/19/2015 DV Tool @ 4773'. Log - TOC @ 170'. Will frac at a later date. 08/27/2015 MIRUSU & Rev Unit Tag up on DV Tool @ 4773'. 08/28/2015 DQ DV Tool @ 4773'; circ clean. 08/31/2015 DQ Debris Sub. 09/01/2015 Prep location for frac next month. 10/05/2015 RU Frac Stack & prep acid. RIH w/OH Packer Plus Seal Assembly. 10/06/2015 Elite pressure tested & set pop-offs. 10/78/8/2015 Frac 5625'-10.995' (TD @ 11,035') Packers @ 5625', 5902', 6164', 6432', 6762', 6998', 7257', 7535', 7794', 8059', 8330', 8596',								
14. I hereby certify that the foregoing is	true and correct,	2004	d b db a Dl Mildfall	l-6	Suntan			
Electronic Submission #332994 verified by the BLM Well Information System For APACHE CORPORATION, sent to the Carlsbad Committed to AFMSS for processing by PRISCILLA PEREZ on 03/07/2016 (16P20656SE) Name (Printed/Typed) REESA FISHER Title SR STAFF REGULATION ENALTYST								
Name (Printed/Typed) REESA FI	SHER		Title SR STAI	FF REGUY	ATORY ENAUTOTA	NEQUAL //		
Signature (Electronic S	Submission)	:	Date . 03/07/20	16		Ang // /// /// /		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
Approved By			Title	5	CARLSBAD FIELD	NACHMENT OF ALCEDate		
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the conductions of the conduction of	itable title to those rights in the su	Office						

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.

Additional data for EC transaction #332994 that would not fit on the form

32. Additional remarks, continued

8868', 9163', 9402', 9693', 9982', 10,252', 10,493', 10,788', 10,995' (20 Stages)
Total Acid = 3530 BBLS
Total Sand = 3,736,080#
10/18/2015 MIRU Begin milling sleeves.
10/19/2015 Finish milling out sleeves. WO prod equip.
10/27/2015 WO prod equip to be RIH.
12/15/2015 MIRU, RIH w/Summit ESP, RDMO
02/10/2016 RIH w/prod equip. Set Surface, run electrical, plumb into btry - Set pump @ 4582'; Intake @ 4641'; Motor @ 4665'; Desander @ 4691' - POP

**NOTE: Gaps in dates are due to pad drilling processes and surrounding area water issues, which delay completion operations.