UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Hobbs

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No. NMLC029509A

SUNDRY	OTICES	AND R	KEPOR	IS ON	WELLS
Do not use this	form for	propos	als to di	rill or to	re-enter an
handoned well	lise for	m 3160-	3 (APD)	for suc	h proposals

Do not use th						
Do not use the abandoned we	6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name				
SUBMIT IN TRI	7. If Unit or CA/Agr	7. If Unit or CA/Agreement, Name and/or No.				
1. Type of Well ☐ Gas Well ☑ Otl		8. Well Name and No. MALJAMAR AGI 2				
2. Name of Operator FRONTIER FIELD SERVICES	9. API Well No. 30-025-42628					
3a. Address		Phone No. (include area code				
MALJAMAR, NM 88260		: 505-842-8000	AGI	AGI		
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description)	HORRS		11. County or Parish, and State		
Sec 21 T17S R32E Mer NMP 32.813967 N Lat, 103.769748		APR 21	2016 LEA COUNTY,	NM		
12. CHECK APP	ROPRIATE BOX(ES) TO IN	DICATE NATURE OF	VOTICE, REPORT, OR OTHE	ER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	■ Water Shut-Off		
☐ Notice of Intent	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	■ Well Integrity		
Subsequent Report	☐ Casing Repair	■ New Construction	☐ Recomplete	Other		
☐ Final Abandonment Notice	☐ Change Plans	□ Plug and Abandon	□ Temporarily Abandon	Drilling Operations		
	☐ Convert to Injection	☐ Plug Back	■ Water Disposal			
Subsequent Report Sundry (E on March 14, 2014. CanElson from the site on March 14, 20 On March 30, 2016 a Basic E April 1, 2016 a casing pressur 7-inch casing deviation tool. It includes the charts from both On April 3, 2016 the 7-inch capickled with 15-percent double	n Drilling Inc. Rig No. 431 was 16. nergy completion and workove test was performed prior to 3 about tests successfully held 3, tests recorded by Monahans 1 asing was circulated clean to 1	er rig was moved in and and immediately after dr 300 psi for 30 minutes. Nipple-Up Service. 1,002 feet (MD). The tul	began rigging up. On illing out the Attachment A			
 I hereby certify that the foregoing is Name (Printed/Typed) MICHAEL 	Electronic Submission #3360	LD SERVICES LLC, sent to cessing by KENNETH REN	o the Hobbs			
Signature (Electronic S	Submission)	Date 04/08/2	Date 04/08/2016			
	THIS SPACE FOR F	EDERAL OR STATE	OFFICE USE	551		
Approved By		Title	PETROLEUM ENGIN	FFR Date		
onditions of approval, if any, are attache rtify that the applicant holds legal or eq nich would entitle the applicant to condu	uitable title to those rights in the subjuct operations thereon.	varrant or ect lease Office	APR 1 7 2016			
tle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a crime statements or representations as to an	e for any person knowingly and y matter within its jurisdiction	d willfully to make to any department. BURFAU OF LAND MANAGEME			
			CARL SRAD FIELD OFFICE	1/		

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

'Additional data for EC transaction #336081 that would not fit on the form

32. Additional remarks, continued

was then reversed out and replaced with 10.2-pound per gallon brine. Approximately 260 gallons of 10-percent acetic acid was spotted at the proposed Zone 4 perforation interval (10,738 to 10,902 feet).

A Schlumberger Ultrasonic Imager, Cement Bond Log, Gamma Ray CCL (USIT) was run on April 5, 2016 and the results were presented to Ed Fernandez with the BLM at 8:00 AM on April 6, 2016 via email and telephone discussion. During that review Mr. Fernandez concurred that the cement bond behind the 7-inch casing was excellent and that the well completion could proceed according to the approved notice of intent sundry (EC Transaction No. 334880).

The USIT CBL in provided in three section (because of WIS file size limitations) in Attachments B1, B2, and B3. Attachment C includes the USIT Corrosion Print and Attachment D includes the CCL. Also on April 6, 2016, a Schlumberger Distributed Temperature Sensing (DTS) log was run to establish the baseline temperature profile prior to beginning the injection zone completion activities; it is provided in Attachment E.