					UCD-H	BBS	
orm 3160-5				0000	jare -	A DDD OLIED	
ugust 2007) D	UNITED STATES EPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT		HOBBS OCD ELLS OCT 0 1 2015		FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMLC030132B		
SUNDRY	S ON WE						
Do not use this form for proposals to drill or to re-ent abandoned well. Use form 3160-3 (APD) for such prop				envers	6. If Indian, Allottee of	6. If Indian, Allottee or Tribe Name	
SUBMIT IN TR	erse side.		7. If Unit or CA/Agreement, Name and/or No.				
. Type of Well			8. Well Name and No. CITIES FEDERA	8. Well Name and No. CITIES FEDERAL 002			
2. Name of Operator OILFIELD WATER LOGISTICS / E-Mail: KWelch@oilfieldwaterlogistics.com					9. API Well No. 30-025-28474	30-025-28474	
 a. Address 200 NORTH LORAINE SUIT MIDLAND, TX 79701 	(include area code 44-0427	2)	10. Field and Pool, or Exploratory SEVEN RIVERS QUEEN				
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, and State			
Sec 20 T22S R36E Mer NM		LEA COUNTY COUNTY, NM					
12. CHECK APP	PROPRIATE BOX(ES) TO I	NDICATE	NATURE OF	NOTICE, F	REPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				1		
□ Notice of Intent	Acidize	Dee	pen	D Produ	ction (Start/Resume)	U Water Shut-O	
	Alter Casing	G Frac	Fracture Treat		nation	Well Integrity	
🛛 Subsequent Report	Casing Repair	New Construction		Recon	plete	□ Other	
Final Abandonment Notice	Change Plans	D Plug	and Abandon	Temporarily Abandon			
	Convert to Injection	Plug Back Water			Disposal		
attached to this sundry. MIT 9/22/2015 - Mi Flow Back Eq location. Will repair and finis 9/23/2015 - Pull test rig anch	performed by Jim Ward Septe test witnessed by Paul Swart uipment/Foam Unit/BOP/Worl h roading in & rigging up in mo ors (replace two that failed.) M	z 9/25/201 kstring. Pr orning. SIV /IRUPU - (5 ulling unit broke W/SDFN. Globe WS. ND	down 7 mil wellhead. N	es from		
BOP. Release packer & POF stripper head & foam unit. SI 9/24/2015 - Held Safety Mee	foam (took 1 hr.	to catch	SUBJECT '	SUBJECT TO LIKE APPROVAL BY STATE			
circulation.) Wash/clean fill fr	om 3486' to PBTD @3882'. C	irculated c	lean (2hrs.) RD	Power	APPKOVA	LBYSIAIE	
 I hereby certify that the foregoing 	is true and correct. Electronic Submission #317 For OILFIELD W/	822 verified ATER LOG	I by the BLM We STICS, sent to t	II Informatio he Hobbs	n System		
Name (Printed/Typed) KATY WELCH			Title AUTHORIZED REPRESENTATIVE				
Signature (Electronic				Date 09/28/2015			
	THIS SPACE FOR	FEDERA	L OR STATE	OFFICE	SECTTO TO		
pproved By			Title	n n		Date	
nditions of approval, if any, are attach- ify that the applicant holds legal or ec- ich would entitle the applicant to cond	uitable title to those rights in the sub		Office		SEP 29	2015	
le 18 U.S.C. Section 1001 and Title 43 tates any false, fictitious or fraudulent	U.S.C. Section 1212, make it a crim statements or representations as to a	ne for any per ny matter wi	son knowingly and thin its jurisdiction.	willfully to m	ake to any department of a	gency of the United	
3.ECO	TOR-SUBMITTED ** OPE	RATOR-S	SUBMITTED *	* OPERAT	BUREAU OF LAND	MANAGEMENT D OFFICE	
		R0	0.00	. . .		L.	
	h	28	UCT	1 8 20	15		

Additional data for EC transaction #317822 that would not fit on the form

32. Additional remarks, continued

Swivel/Foam Unit. SD 1 hr due to lightning and heavy rain. POOH. LD Shock tools. RU Wireline. RIH w/ Dump Bailer & tag 3881'. Dump ct. POOH. SIW/SDFN.

9/25/2015 - RIH w/Wireline dump bailers & dump 75' CL C cmt. (6 runs.) RD WLU. WOC 4 hrs. RIH & Tag TOC @ 3802'. POOH & lay down workstring. RIH w/ 4" AD-1 IPC Packer, 18 Joints of 2 3/8 CS Hydrill IPC Tbg, 92 Joints of 2 3/8 BTC IPC tbg. ND BOP & Manifold. NU Wellhead. Pump 30 bbls pkr fluid (never circulated.) Set pkr @ 3441' (12k tension). Fill annulus & test to 550 psi - 30 min. OK. Clean up location and haul solids to disposal. Install flowlines. SIW/SDFN.

9/26/2015 - RDMOPU/Release & load out all equipment. Perform MIT 560 psi - 30 min. OK. Witnessed/approved by BLM-Paul Swartz. Clean up location. SIW until Sundry notice filed and BLM okay injection.

FINAL REPORT.

i.,

Cement PBTD of 3882 to 3802 should insure disposed into Seven Rivers perforations only and restrict or prevent disposed fluids entering the Capitan Reef. 09/28/2015 PAL

