une 2015) DI	UNITED STATE EPARTMENT OF THE UREAU OF LAND MANA	arisb	ad Field	l Off	FORM OMB Expires:	M APPROVED NO. 1004-0137 January 31, 2018	L.	
SUNDRY Do not use th	NOTICES AND REPO		Ded ded	ebo CD	 Lease Serial No. NMLC063798 If Indian, Allottee 			
abandoned we	II. Use form 3160-3 (AP	D) for such p	roposals. JUN 1	0 2019				
SUBMIT IN	TRIPLICATE - Other ins	tructions on			7. If Unit or CA/Ag	reement, Name ar	id/or No.	
 Type of Well Oil Well Gas Well Oth 	RECEIVED 8. Well Name and No. CHARLES LING FE			ED COM 213H				
2. Name of Operator MATADOR PRODUCTION C	N Irces.com		9. API Well No. 30-025-45082-00-X1					
					10. Field and Pool o WOLFCAMP	Pool or Exploratory Area MP		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, State			-	
Sec 11 T24S R33E NWNE 59 32.237743 N Lat, 103.540894		LEA COUNTY, NM						
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OT	THER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION							
Notice of Intent	Intent CAcidize Deepen		ben	Production (Start/Resume)		🖸 Water S	U Water Shut-Off	
Subsequent Report	Alter Casing		raulic Fracturing	🗖 Reclama		—	Well Integrity	
	Casing Repair	—	New Construction Recomplete			🔀 Other Hydraulic I	Fracture	
Final Abandonment Notice	 Change Plans Convert to Injection 	Plug	and Abandon Back	U Tempora	Temporarity Abandon			
tools. POOH. CBL indicates wireline and crane. 2-21-2019 - Nipple down flang 2-25-2019 - Moved in and rigg tool string and stab onto wellh Opened Burst Port Sub at 170 Started POOH and got stuck a and perforated Stage 1. POOH wi moved out wireline, crane and begin.	ge cap. Nipple up master ged up pump services, wir lead. Performed casing ir 026' (15 .45" holes). Displ at 16894'. Worked free ar ith guns. Nippled down B	valve. Shut we reline and crain tegrity test - st laced hole with ad finished PC OP, flange ac	vell in. te. Picked up lu 5670 psi for 30 m h 2000 gallons 1 DOH. RIH with 3 lapter and spool.	bricator and hinutes,: OK. 5% HCL aci -1/8" casing Rigged dov	d. guns			
 I hereby certify that the foregoing is Corr 	true and correct. Electronic Submission #4 For MATADOR P nmitted to AFMSS for proce	466676 verifie RODUCTION essing by PRI	I by the BLM Well COMPANY, sent t	Information the Hobbs 05/28/2019 (System 19PP2009SE)			
Name (Printed/Typed) RUSTY KLEIN			Title REGULATORY ANALYST					
Signature (Electronic Submission)			Date 05/24/20)19				
Signature (Electronic S	THIS SPACE FO	R FEDERA	L OR STATE (OFFICE US	E			
Signature (Electronic S	······································		٨٥٥٥	nted for	r Record	MAY	3 0 20	
			Title ACCE	shien IO	INCOLU	r Date y		
Approved By Approved By nditions of approval, if any, are attacher tify that the applicant holds legal or equ ich would entitle the applicant to condu	litable title to those rights in the		Jo	preu 10 onathon Si arisbad Field	nepard	Date		
Approved By nditions of approval, if any, are attacher tify that the applicant holds legal or equ	uitable title to those rights in the act operations thereon. U.S.C. Section 1212, make it a	subject lease	Jo Ca Office	onathon Si arisbad Field	nepard 1 Office			

Additional data for EC transaction #466676 that would not fit on the form

32. Additional remarks, continued

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3-2-2019 - Began moving in and rigging up frac fleet and equipment. Well is shut in.
3-4-2019 - Opened well and began frac of Stage 1 at 4:24 AM. Picked up lubricator and 3-1/8" casing guns and stabbed onto wellhead. Perforated 12390-16991' in 26
stages with 722 .35" holes (total perforated interval 12390-17026' w/737 holes). Frac'd perforations 12390-17026' (26 stages) with 26400 gallons 15% HCL acid, 677,376 gallons pad, 10,510,626 gallons clean fluid, 11,795,910 gallons slurry, 617,316 gallons 20# crosslink gel, 9,951,900 gallons slickwater, 19068 gallons flush, 1,103,120# 100 mesh sand and 11,612,080# 40-70 white sand. Completed perforating and frac operations on 3-11-2019. Shut well in. Rigged down and moved out frac fleet and equipment. Shut in until drillout operations begin.
3-22-2019 - Moved in and rigged up coiled tubing unit and equipment. Nippled down blind flange. Nippled up blind/shear combo BOP's. Made up tool string and nippled up to BOP. Shut well in.
3-23-2019 - RIH with coiled tubing and drilled out all frac plugs, pumping sweeps while drilling out plugs. Cleaned well out to float collar at 17047'. Circulated hole clean. POOH with coiled tubing. Rigged down and moved out coiled tubing unit and equipment. Moved in and rigged up flowback operations begin.
4-1-2019 - Opened well up and began flowback. Date of 1st Production: 4-1-2019. Gas to sales: 4-2-2019. Well off flowback 4-14-2019.