Form 3160-5 (June 2015) DEI BU	UNITED STATES PARTMENT OF THE IN REAU OF LAND MANAG	TERIOR GEMENT	arlsba	d Field	OMB Expires	M APPRO NO. 1004 : January 3	-0137 1, 2018
SUNDRY N Do not use this abandoned well	NOTICES AND REPOI s form for proposals to Use form 3160-3 (APL	RTS ON WE drill or to re-e D) for such pr	LS OCI oposals.	D Arte	Signdian, Allotte	e or Tribe	Name
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agreement, Name and/or No.		
1. Type of Well			8. Well Name and No. BURNETT OIL 24 FED COM 1				
 Oil Well Gas Well Oth Name of Operator EOG RESOURCES INCORPORT 	A s.com		9. API Well No. 30-015-34159-00-S1				
3a. Address	3b. Phone No. (include area code) Ph: 575-748-4168			10. Field and Pool or Exploratory Area CEDAR LAKE-ATOKA			
MIDLAND, TX 79702	Fx: 575-748-4585			11. Countries Device State			
4. Location of Well (Footage, Sec., T.	1)				11. County or Parish, State		
Sec 24 T17S R30E NWNE 660FNL 1330FEL			EDDY COUN			IIY, NM	
12. CHECK THE AF	PROPRIATE BOX(ES)	TO INDICAT	TE NATURE	OF NOTICE,	REPORT, OR C	THER I	DATA
TYPE OF SUBMISSION	TYPE OF ACTION						
	Acidize	Deep	en	Product	ion (Start/Resume)	-	Water Shut-Off
□ Notice of Intent	Notice of Intent		Hydraulic Fracturing		Reclamation		Well Integrity
Subsequent Report	Casing Repair	New Construction		🗖 Recomp	Recomplete		Other orkover Operation
Final Abandonment Notice	Change Plans	Plug and Abandon			arily Abandon	w	intover operation
	Convert to Injection	🗖 Plug	Back 🔲 Water		Disposal proposed work and approximate duration thereo certical depths of all pertinent markers and zones		
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/12/17 - MIRU and opened around 1200 ft from surface. 12/13/17 - Pumped 30 bbls 2 pressured up pressured up to tubing. Pumped 40 bbls 2 pe 12/14/17 - Ran freepoint tool, Picked up to 11,875 ft showin Broke circulation with 24 bbls ft - 10,871 ft. Pumped 25 bbl down casing at 0.5 BPM at 15 Scan out 80 stands 2-7/8 inch 12/15/17 - Continued scannin	inal inspection. up well. No pressure on Hot water rods with 70 b percent KCL down casin 1000 psi. Bled down slo rcent KCI. Well broke cir freepoint above and belo g 100 percent free. Cut : . Spotted 1000g 15 perc s 2 percent KCL down tu 500 psi to displace acid in tubing	casing or tubi bls KCL with 1 g and 43 bbls owly. RIH to 1 rculation. ow TAC at 10, tubing at 11,8 cent NEFE HCI bing at 0.5 BP nto formation.	ng. Had paraf 0g paraffin so down tubing. 0,500 ft no ob 780 ft showing 75 ft. Tubing j 2 acid across J M at 1200 psi. Bled down tul	ffin built up on lvent. NU BO Tubing loaded struction in 9 100 percent umped free. Atoka perfs 10 . Pumped 25 bing and casir	rod P. d up and free.	REC	ecord TimoCl Ecord TimoCl EIVED 2 3 2018
14. I hereby certify that the foregoing i Con Name(Printed/Typed) TINA HU	For EOG RESOL mmitted to AFMSS for pro	IRCES INCORP	ORATED, sen	it to the Carlsb	n System ad 3 (18PP0878SE)	RICTI	ARTESIA O.C.I
Signature (Electronic	Submission)	÷	Date 01/23	3/2018			
	THIS SPACE F	OR FEDER	L OR STAT	E OFFICE U	ISER RECOP	an	
Approved By			Title		an Carlon-Jones Live (Inc. wearly the parameter		Date
	Conditions of approval, if any, are attached. Approval of this notice does not wa certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.			MAY	4 2018		
Conditions of approval, if any, are attach certify that the applicant holds legal or er which would entitle the applicant to cond	quitable title to those rights in t fuct operations thereon.		Office				a start and a start and
Conditions of approval, if any, are attach	uitable title to those rights in t fuct operations thereon.	t a crime for any p	erson knowingly	and willfully to t tion EAU OF LA	nake to any departing	ent or agen	cy of the United

Additional data for EC transaction #401966 that would not fit on the form

32. Additional remarks, continued

hole. Ran production tubing 2-7/8 inch L-80 to 10,850 ft. ND BOP. 12/18/17 - Ran pump in hole. Loaded tubing with 34 bbls 2 percent KCL. Pressure tested tubing to 500 psi, held good. Longstroke pump to 500 psi twice. Spaced out well. Hung well on, pumping good. Turned well over to production.

J