Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31 201

±	BUREAU OF LAND MANA	AGEMENT		Expires: January 31, 2018
SUNDRY	NOTICES AND REPO	RTS ON WELLS	5. Lease S	erial No. 1118726
Do not use the abandoned we	nis form for proposals to ell. Use form 3160-3 (AF	odrill or to re-enter an PD) for such proposals.		n, Allottee or Tribe Name
	TRIPLICATE - Other ins	tructions on page 2	7. If Unit o	or CA/Agreement, Name and/or No.
 Type of Well Gas Well ☐ Ot 	her		8. Well Nar ANTIET	me and No. FAM 9 FED COM 503H
2. Name of Operator	Contact	EMILY FOLLIS	9. API We	
EOG RESOURCES INCORP	ORATEDE-Mail: emily_folli:	s@eogresources.com		-47372-00-X1
3a. Address PO BOX 2267 MIDLAND, TX 79702		3b. Phone No. (include area code Ph: 432-636-3600		nd Pool or Exploratory Area E DRAW-BONE SPRING
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description		11. County	or Parish, State
Sec 9 T25S R33E NWNW 72 32.150372 N Lat, 103.581772	2FNL 1229FWL ! W Lon		1	OUNTY, NM
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NATURE O	F NOTICE, REPORT,	OR OTHER DATA
TYPE OF SUBMISSION			F ACTION	
Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Re	esume)
	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclamation	□ Well Integrity
☐ Subsequent Report	□ Casing Repair	☐ New Construction	Recomplete	☑ Wen integrity ☑ Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abando	Change to Original A
13. Describe Proposed or Completed Ope If the proposal is to deepen directions	□ Convert to Injection	☐ Plug Back	☐ Water Disposal	PD
If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Abdetermined that the site is ready for fine Per plan approved by Long Vointermediate casing string to 9. The 7-5/8? string will be ceme cement being pumped conven performed as a bradenhead so necessary, a top out consisting contingency. Once cement circles will proceed (per clarification).	operations. If the operation resandonment Notices must be file nal inspection. on 10/10/2020, EOG will, 600? MD and drill out to need three stage cement jutionally with the calculated useze of 1,000 sx of 14.8 p of 1,000 sacks of 14.8 p	add an additional 7-5/8? 29.3 a 6-3/4? production hole. ob with the first stage of 300? d top of cement at 7,000? and 3 ppg cement will be executed a general will be executed a graph of the production of the production hole.	mpletion in a new interval, a ing reclamation, have been of 7 ppf P-110 FXL sx 15.6 ppg I the second stage 000? to surface. If s a	ts must be filed within 30 days Form 3160-4 must be filed once completed and the operator has
shoe will proceed (per clarifica Echo-meter.	tion from BLM 4/21/2020)	. The final cement top will be	verified by	
EOG will include the Echo-met	er verified fluid top and th	e volume of displacement flui	d above the	
14. I hereby certify that the foregoing is Com Name (Printed/Typed) BEN HOCH	#5 Electronic Submission For EOG RESOU! mitted to AFMSS for proce	33595 verified by the BLM Well RCES INCORPORATED, sent to ssing by PRISCILLA PEREZ on	a tha Uabba	≡)
Name (Printed/Typed) BEN HOCK	HER .	Title REGULA	ATORY ASSOC.	
Signature (Electronic St	ubmission)	Date 10/12/20	20	
	THIS SPACE FO	R FEDERAL OR STATE (
Approved By Land Vo	Zun-		t .	
Conditions of approval, if any, are attached certify that the applicant holds legal or equi which would entitle the applicant to conduct	table title to those makes in the	subject lease	eum Engineer	Date 10 3 300
Title 18 U.S.C. Section 1001 and Title 43 I	SC Section 1212 make it a se	·	villfully to make to and	demont an arm Cd VV
States any false, fictitious or fraudulent sta	atements or representations as to	any matter within its jurisdiction	villully to make to any depai	tment or agency of the United

Additional data for EC transaction #533595 that would not fit on the form

32. Additional remarks, continued

cement slurry in the annulus in all post-drill sundries on wells utilizing this cement program.

 ${\sf EOG}$ will report to the BLM the volume of fluid (limited to 5 bbls) used to flush intermediate casing valves following backside cementing procedures.

Mail Date 1975 19	Section Considerate this 20° Considerat	Section Control on the St.	eogresources		Antietam 9 Fed Com #503H					
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Fig. 27 Control to the Date Fig. 28 Control to the Dat	The control of the	Secretary Secr	30-025-47372		Conductor size: 20"	Production (vert)	OBM	fr 8.7		3 6
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Top Off TOC. Surf. Vield 1.37 ct/life Dentary Production Coment Date: Surf. Vield 1.37 ct/life Dentary D	Vertical field Size: 8.34" Vertical field	Total logs Size 83/4" Tota		35.		Bradenhead TOC:	Surf		Density	g bb
Substitution Designation	Since # 11,006 To 10,007	Short General Date: 18,519 Vield 1,140 and 1,100 and 1				Top Off TOC:	Ting.		Density	8 pp
State Stat	Stand Toc. 18,615 Vield 1,34 orth/4, Density Density Directional Date: 8,600 Vield 1,34 orth/4, Density Directional Date: 1,040 Vield Viel	Seed TOC: 18,615 Tided Density Densi				Production Cement Data:	8		Density	8 00
Total long Size 8 3/4" Total long Size 8 3	Light Comparison Comparis	Table Tabl		2.0		Shoe @	18.618'			
Total log Star Tota	Total Depth: Tota	Vertical Hole Size: 8.3/4" Literal Hole Size: 8.3/4" Literal Hole Size: 6.3/4"				Lead TOC:		FIGN	11,096	
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Note 10,000 10,	Vertical Hole Size: 8 3/4" Lipsa MD Li	COP @ 10,521 MD				Directional Data:	0,000		-	gdd s
Vertical Hole Size: 8 3/4" Vertical Hole Size: 6 3/4" Vertical Hole	FOC @ 11,434 MD 10,150 11,434 MD 10,150 11,434 MD 11,434 MD 10,150 10,1	For Geometry For Hole Size 83/4" Intermedial Size Int				KOP @		O 634' 140		
Vertical Hole Size: 8 3/4" Library Libra	Note that Hote Size is 3/4" Note 10524* Note 10524	Intermedial State State 1,1,494 1,1,048				EOC ®		UM 126,01	10,470' TVD	
Vertical Hole Size: 8 3/4" Total Bepti: 12 de/100	Vertical Hole Size: 83/4" Internediat Stress 83/4" Internediat Stress 83/4" Internediat String CSG Size: 75/8" Internediat String CSG Size: 75/8" Internediate Stress Internediate Stres	Trip and the Size 8 3/4" Trip and Size 8				EOL®		11,434 MD	11,048' TVD	
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Wortical Hole Size: 6.3/4"	BHST in Lateral (deepeat TVD); 152 'F	BHST in Lateral (deepeat TVD): 152 F BHST in Lateral (deepeat TVD): 152 F			Sait String CSG Depth; 9,600°	BHST @ Salt Shoe:		84.		
Not 10,521 NO	Vertical Hole Size: 6.3/4" BHST in Lateral (deepest TVD): 120.7 F. ROP 10,521* TVD 10,470* Total Depth: 13,615* MD TVD Lateral Hole Size: 6.3/4" Inclination PTD: 89.5* F. ECC Incl 89.7* 11,046* T.1046* T.10	Vertical Hole Size: 6.3/4" Bl4ST in Lateral (deepest TVD); 120 FFF 120 FFF 120 FFFF 120 FFFFF 120 FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF				BHST @ Intermediate Shoe:		172		
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