Form 3160-5 (June 2015)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Rec'd 8/20/2020 - NMOCD

FORM APPROVED OMB NO. 1004-0137

7. If Unit or CA/Agreement, Name and/or No.

Expires: January 31, 2018

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an
abandoned well. Use form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on page 2

5. Lease Serial No. NMNM108504 6. If Indian, Allottee or Tribe Name

Type of Well     ☐ Gas Well ☐ Other				8. Well Name and No. VACA 24 FED COM 703H	
Name of Operator Contact: EMILY FOLLIS EOG RESOURCES INCORPORATEDE-Mail: emily_follis@eogresources.com				9. API Well No. 30-025-46929-00-X1	
3a. Address PO BOX 2267 MIDLAND, TX 79702		Phone No. (include area code): 432-636-3600	PERMIAN	Pool or Exploratory Area N 09S253309P-UP WOLFCAMP	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Parish, State	
Sec 24 T25S R33E SWSW 43 32.108883 N Lat, 103.532272		LEA COL	JNTY, NM		
12. CHECK THE AP	PPROPRIATE BOX(ES) TO 1	INDICATE NATURE OF	NOTICE, REPORT, O	R OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resu	ume)	
☐ Notice of Intent	☐ Alter Casing	☐ Hydraulic Fracturing	□ Reclamation	■ Well Integrity	
Subsequent Report	□ Casing Repair	☐ New Construction	☐ Recomplete	Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	rarily Abandon Drilling Operations	
	☐ Convert to Injection	☐ Plug Back	■ Water Disposal	☐ Water Disposal	
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 8-9-20202 8-3/4" hole  8-9-20202 Intermediate Hole @ Casing shoe @ 11,767' MD Ran 7-5/8", 29.7#, HCP-110 M Stage 1: Cement w/ 410 sx Cli Test casing to 2,600 psi for 30 Stage 2: Bradenhead squeeze Stage 3: Top out w/ 124 sx Cla Echometer Resume drilling 6-3	andonment Notices must be filed onlinal inspection.  11,782' MD, 11,763' TVD  10-FXL ass (1.21 yld, 15.6 ppg) min - Good Did not circ ceme w/ 1,000 sx Class C (1.41 yld ass C (1.36 yld, 14.8 ppg), Lin 3/4" hole	ly after all requirements, includi ent to surface, TOC @ 7,5 d. 14.8 ppg)	ng reclamation, have been con	20 - PM NMOCD	
14. I hereby certify that the foregoing is	Electronic Submission #52618	S INCORPORATED, sent to g by PRISCILLA PEREZ on	o the Hobbs 08/18/2020 (20PP3362SE)		
Name(Printed/Typed) EMILY FOLLIS Title SR REGULATORY ADMINISTRATOR				ATOR	
Signature (Electronic S	Submission)	Date 08/18/20	)20		
	THIS SPACE FOR F	EDERAL OR STATE (	OFFICE USE		
Approved By ACCEPT	ED		N SHEPARD JM ENGINEER	Date 08/20/2020	
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu					

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## Revisions to Operator-Submitted EC Data for Sundry Notice #526188

**Operator Submitted BLM Revised (AFMSS)** 

DRG SR Sundry Type: DRG SR

NMNM108504 Lease: NMNM108504

Agreement:

Operator: EOG RESOURCES INC EOG RESOURCES INCORPORATED

PO BOX 2267 MIDLAND, TX 79702 PO BOX 2267 MIDLAND, TX 79702 Ph: 432-636-3600 Ph: 432.686.3689

EMILY FOLLIS SR REGULATORY ADMINISTRATOR **EMILY FOLLIS** Admin Contact:

SR REGULATORY ADMINISTRATOR E-Mail: emily\_follis@eogresources.com E-Mail: emily\_follis@eogresources.com

Ph: 432.636.3600 Ph: 432-636-3600

Tech Contact:

EMILY FOLLIS SR REGULATORY ADMINISTRATOR E-Mail: emily\_follis@eogresources.com EMILY FOLLIS SR REGULATORY ADMINISTRATOR E-Mail: emily\_follis@eogresources.com

Ph: 432.636.3600 Ph: 432-636-3600

Location:

State: County: NM LEA COUNTY

NM LEA

Field/Pool: 98094 BOBCAT DRAW; UPPE PERMIAN WC025G09S253309P-UP WOLFCAMP

VACA 24 FEDERAL COM 703H VACA 24 FED COM 703H Well/Facility: Sec 24 T25S R33E SWSW 43FSL 720FWL Sec 24 T25S R33E 43FSL 720FWL

32.108883 N Lat, 103.532272 W Lon