Form 3160-5 (March 2012)		Hobb <b>s</b>	FORM APPROVED OMB NO. 1004-0137 Expires October 31, 2014 5. Lease Serial No. <u>NMNM12412</u> 6. If Indian, Allottee or Tribe Name					
	Do not use this form for abandoned well. Use For							
	SUBMIT IN TRIPLICA	7. If Unit or CA/Agreement, Name and/or No						
1. Type of Well Oil Well 2. Name of Opera			······	- 	8. Well Name Lusk 26 Fe	and No.		
EOG Resour	rces, Inc. 2267 Midland, TX 79702	31	b. Phone No. ( <i>include are</i> 432 - 686 - 3689	a code)	9. API Well No. <u>30-025-35600</u> 10. Field and Pool, or Exploratory Area			
4. Location of We 1832' FSL	ell (Footage, Sec., T., R., M., or Survey & 660' FEL, NESE '195, R32E	Description)	+JL * 000 * <u>3005</u>	10. Field and Pool, or Explorat Lusk; Morrow, East 11. County or Parish, State Lea				
	12. CHECK APPROPRIAT	E BOX(ES) TO INDIC	CATE NATURE OF N	OTICE, REPO		NM ER DATA		
T	YPE OF SUBMISSION		TYF	E OF ACTION	J			
X	Notice of Intent	Acidize	Deepen Fracture Treat	Production Reclamatic	(Start/Resume) n	Water Shut-Off Well Integrity		
	Final Abandonment Notice	Casing Repair Change Plans Convert to Injection	New Construction           X         Plug and Abandon           Plug Back         Plug Back	Recomplet Temporaril Water Disp	orarily Abandon			
the proposal Attach the B following co testing has b determined t EOG Reso	posed or Completed Operation: Clearly state is to deepen directionally or recomplete horizond under which the work will be performed mpletion of the involved operations. If the o een completed. Final Abandonment Notices hat the final site is ready for final inspection. Ources requests a 6-month rig availablity.	zontally, give subsurface locatic or provide the Bond No. on file peration results in a multiple co shall be filed only after all requ )	ns and measured and true ver with BLM/BIA. Required su mpletion or recompletion in a irements, including reclamation	tical depths of all po bsequent reports sh new interval, a For on, have been comp	ertinent markers ar all be filed within m 3160-4 shall be leted, and the oper	nd zones. 30 days filed once		
1. Set 2. Dum 3. Spo 4. Spo 5. Spo 6. Spo 7. Spo 8. Spo 9. Spo	CIBP @ 13113'. p bail 35' Class H Cement t 273' Class H plug from 3 t 210' Class H plug from 3 t 180' Class H plug from 3 t 400' Class C plug from 3 t 130' Class C plug from 3 t 100' Class C plug from 3 t 100' Class C plug from 3 off wellhead. Verify ceme	L2873' to 12600' L1000' to 10890'. 7840' to 7660'. (B 5200' to 4600'. WO 3000' to 2870'. WO L135' to 1035'. WO L00' to surface.	WOC and tag @ 12 (Wolfcamp) one Spring) C and tag @ 4600' C and tag @ 2870' C and tag @ 1035'	. (DVT, Del . (Yates) . (Shoe)		shoe) $\frac{4}{19-13}$		
				ENDIN	G			
	ify that the foregoing is true and correct Wagner,	. Name (Printed/Typed)	Title Regulat	cory Analyst				
Signature	Alex Man-		Date 6/19/2013					
	THI	S SPACE FOR FEDER						
the applicant holds	by all fany, are attached. Approval of this no logal or equitable title to those rights in the sur to conduct operations thereon.		that Office CF		Da	ate 6-29-13		
Tille 18 U.S.C Sec	stion 1001 apr Title 43 U.S.C. Section 272, lent statements of representations as to any m	makes it a crime for any person atter within is jurisdiction.		ake to any departm		<u> </u>		
				JUL	0920	13 P.1		

• ـ . •

				-			
			25	1.2		n	
		Ì	äÞ	3	1		Γ,

EOG Resources Incorporated Midland, TX 79702

RE: NMNM12412; Lusk 26 Federal Com 1 1832' FSL & 660' FEL, Sec. 26, T19S-R32E Lea County, New Mexico

## Abandonment Conditions of Approval;

- 1. Set CIBP @ 13113'
- 2. Dump bail 35' cement Class H cement on CIBP or spot 25 sack minimum
- 3. Spot 273' plug (Class H) from 12873'-12600', WOC and tag @ 12600'
- 4. Spot 210' plug (Class H) from 11000'-10890' (Wolfcamp)
- 5. Spot 180' plug (Class H) from 7840'-7660' (Bone Spring)
- 6. Spot 400' plug (Class C) from 5200'-4600' (DVT, Delaware, and shoe), WOC and tag @ 4600'
- 7. Spot 130' plug (Class C) from 3000'-2870' (Yates/BOS), WOC and tag @ 2870'
- 8. Spot 100' plug (Class C) from 1135'-1035' (Shoe), WOC and tag @ 1035'
- 9. Spot 100' plug (Class C) from 100'-surface
- 10. At cut-off verify cement to surface on the backside of the 5-1/2" and 8-5/8" casings. If not remedial cement will be required to bring cement to surface.

If you have questions, please contact Jim Amos at 505-234-5909.

J. Amos 11/18/12