Form 3160-5 (April 2004)

## **UNITED STATES**

## NEW AVIEWED OF THE INSERTATION Division, District I BUREAU OF LANGUANA GENERAL Drive

## SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

5. Lease Serial No.

N	M	<b>M</b> 9	67	81

Do not use this form for proposals to drill or abandoned well. Use Form 3160-3 (APD) for so	6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions of	7. If Unit or CA/Agreement, Name and/or N	
1. Type of Well Oil Well X Gas Well Other  2. Name of Operator BOG Resources Inc.	8. Well Name and No. Federal MA #1	
	b. Phone No. (include area code) 432 686 3689	9. API Well No. 30-025-22008 10. Field and Pool, or Exploratory Area South Corbin
Notify the Hobbs I & E B  12. CHECK AF  TYPE OF SUBMISSION    X   Notice of Intent   24 hours prior to starting of 3612.     X   Notice of Intent   24 hours prior to starting of 3612.     Alter Casing   Casing Repair   Change Plans   Convert to Injection     Convert to Injection   Convert to Injection   Convert to Injection     If the proposal is to deepen directionally or recomplete horizontally, give substantach the Bond under which the work will be performed or provide the Bord following completion of the involved operations. If the operation results in a testing has been completed. Final Abandonment Notices shall be filed only a determined that the final site is ready for final inspection.)  Proposed plugging procedure:  1. Cut and pull 5 1/2" casing at +/- 9050'. TOC by 2. Spot 200' plug from 9150' - 8950' Tag 3. Spot 200' plug from 9150' - 8950' Tag 5. Spot 100' plug from 5199' - 4999' Tag 5. Spot 100' plug from 1535' - 1435' parf & sqz 6. Spot 100' plug from 443' - 343' parf & sqz 8. Spot surface plug from 50' - 0' 9. Install P&A marker	TION  The property of the prop	by Abandon  oposal  oposed work and approximate duration thereo rtical depths of all pertinent markers and zones ubsequent reports shall be filed within 30 day new interval, a Form 3160-4 shall be filed one
* For record as approved by Gary Gourley, 11/4/0	APPROVED FOR	4 MONTH PERIOD
)	ending 4	-14-200le
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)  Stan Wagner	Title  Regulatory Analysi	<b>L</b>
Stan Wagner	Date 11/8/05	
THIS SPACE FOR FEDER	RAL OR STATE OFFICE USE	
Approved by	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.	ant or Office lease	

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes 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.

TO: Stan Wagoner, EOG Resources Inc., FAX: (432)-686-3765

Cc: Steve Caffey, Hobbs Field Office, BLM

From: Gary Gourley BLM Roswell, NM (505) -627-0249

RE: Plugging procedure for the Federal MA # 01, API: 30-025-22008 1980 FNL & 1980 FEL Sec. 27, T. 18 S, R. 33 East NMNM 96781

Stan, I don't show any record of the existing CIBP in place. Therefore, I & E will have to be notified to witness the tagging ad depth of the closest plug in place. Notify the Hobbs Office at (505) 393-3612 to witness and verify the top of plug.

My records show the highest CIBP with 35 ft of cement is set at 12,200 Ft. Therefore, my plugging diagram starts with a:

- 1) 50 sx plug placed over the top of the Wolfcamp at 10,500 ft.
- 2) The stub plug -must be tagged.
- 3) 50 sx over the Top of the Bone Springs
- 4) 50 sx balanced over the 8 5/8 " shoe plug and tagged.
- 5) Perf and Squeeze 35 sx over Top of Rustler at 1500 ft.
- 6) Perf and Sqz 13 3/8 " shoe plug at 400 to 300 ft
- 7) 50 ft minimum surface plug.

If the first plug is found at the estimated depth of 10,000 ft, then the first plug would be the stub plug.

Sketch included.

Federal MA#1 Text & SQB 255X 30-025-22008 fr a 100 Ft. plug NM 96781 across 13% she FIRG EOG Resources HPO (505) - 393--36/2 BLM Perfd Squeeze 35 SX OV 100FT to cover Top of Rustler @1500 FeeT 1485 Rustler mTOC 2740 8% Shoe plug 505x, start 6 4260 and tal 50 SX @ 7300 85/8 5100 TOP/Bone Springs \$ 2000' uphole 7300, STUB PLug Cur @ est. 9050 Walfcomp 10500 Supposedly CIBPW/35' Witness @ 12,200 7 AG Buttom 50 5x plug Marraw 12 750 O10 550 TOP/Wolfcamp