| 1   |  |  |  |   |   |  |  |
|---|--|--|--|---|---|--|--|
|   | OCD Artesia  |  |  |   |   |  |  |
| Form 3160-5 UNITED STATES   (August 2007) DEPARTMENT OF THE INTERIOR   BUREAU OF LAND MANAGEMENT  |  |  |  |   | FORM APPROVED<br>OMB No. 1004-0137<br>Expires July 31, 2010   |  |  |
| SUNDRY NOTICES AND REPORTS ON WELLS   |  |  |  |   |   | 5. Lease Serial No.<br>NM-81929  |  |
| Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.   |  |  |  |   | 6. If Indian, Allottee  | or Tribe Name  |  |
| an an air an  |  |  |  |   |   |  |  |
| SUBMIT IN TRIPLICATE - Other instructions on page 2.  |  |  |  |   |   | 7. If Unit or CA/Agreement, Name and/or No.                                      |  |
| 1. Type of Well       Image: Constraint of the second s |  |  |  |   | NM-128739<br>8. Well Name and   | NM-128739<br>8. Well Name and No.  |  |
| 2. Name of Operator   |  |  |  |   | Zia AHZ Fed   | eral Com #2H   |  |
| Yates Petroleum Corporation   |  |  |  |   | 9. API Well No.   | 9. API Well No.<br>30-015-40404  |  |
| 3a. Address 3b. Phone No. (include area code)   105.5. 4th St. Artagia NIM 88210 575.748.1471   |  |  |  |   |   |  |  |
| 105 S. 4th St., Artesia, NM 88210     575-748-147       4. Location of Well (Footage, Sec., T., R., M., OR Survey Description)     575-748-147  |  |  | 5-14/1   |   | 10. Field and Pool or Exploratory Area<br>Getty; Bone Spring  |  |  |
| 983' FNL & 2490' FWL Sec. 13-T20S-R29E Unit C, NENW Surface   |  |  |  |   | 11. County or Parish, State   |  |  |
| 750' FNL & 2279' FEL Sec. 14-T20S-R29E Unit B, NWNE Botttom   |  |  |  |   | Eddy County, New Mexico   |  |  |
| 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, R   |  |  |  |   |   |  |  |
|   |  |  |  |   |   |  |  |
| TYPE OF SUBMISSION  | TYPE OF ACTION   |  |  |   |   |  |  |
|   | Acidize  | Deepen   | [  | Production  | (Start/Resume)  | Water Shut-Off   |  |
| X Notice of Intent  | Alter Casing   | Fracture Tre   | at   | Reclamatio  | n   | Well Integrity   |  |
|   | Casing Repair  | New Constr   | uction   | Recomplete  | a   | V Other  |  |
| Subsequent Report   |  |  |  |   |   |  |  |
|   | Change Plans   | Plug and Ab  | andon  |   | ly Abandon  | Flare  |  |
| Final Abandonment Notice  | Convert to Injection   | Plug Back  |  | Water Disp  | oosal   |  |  |
| the proposal is to deepen directionally or recomplet<br>Attach the Bond under which the work will be per<br>following completion of the involved operations. If<br>testing has been completed. Final Abandonment N<br>determined that the site is ready for final inspection<br>Yates Petroleum respec<br>This unavoidable flaring could r<br>authorized under NTL4A III.A.<br>pressures can be stabilized or o<br>OGOR reports.  | formed or provide the Bond No. on f<br>the operation results in a multiple co<br>lotices must be filed only after all rec<br>ctfully requests permis<br>result in a longer that 2<br>We will be requesting | file with BLM/BIA.<br>ompletion or recom<br>quirements, includi<br>ssion to flare<br>24 hour peri<br>this possib | Required subs<br>poletion in a new<br>ng reclamation, l<br>e due to al<br>od and po<br>le addition | equent reports m<br>interval, a Form<br>have been compl<br>bnormal sy<br>bssibly mor<br>pal, and un | ust be filed within 30 d<br>3160-4 must be filed on<br>leted and the operator ha<br>ystem pressure<br>re than the 144<br>avoidable flarir | <sup>eys</sup><br>is<br>is in the DCP lines.<br>hours cumulative<br>ig until DCP |  |
| The possibility to flare will not b   | F  | 1  | nated/poss   | sible volun   | ne per month is   | 2400 MCF.  |  |
| Accented for record RECEIVED  |  |  | FF AT  |   |   |  |  |
| NMOCO, DEC 2  |  |  |  |   | EE ATTACHED FOR<br>ONDITIONS OF APPROVAL  |  |  |
| RDrde 1/3/13  |  |  | C  | UNDI  | TIONS OF  | APPROVAL   |  |
| 14. I hereby certify that the foregoing is true and<br>Name (Printed/Typed)   |  | TESIA  | Broduct  | ion Apolyo  | +   |  |  |
| Miriam Morales Title Production Analyst   |  |  |  |   |   |  |  |
| Signature Courses Ale   | nals   | Date   |  |   |   |  |  |
| THIS SPACE FOR FEDERAL OR STATE OFFICE USE  |  |  |  |   |   |  |  |
| Approved by /s/JD Whitlock Jr Title SPE7 Date 12/22/12  |  |  |  |   | 12/22/12  |  |  |
| Conditions of approval, if any, are attached. An<br>certify that the applicant holds legal or equitab<br>which would entitle the applicant to conduct ope   | pproval of this notice does not<br>le title to those rights in the su  |  | Office   | (FO   |   |  |  |

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

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## Michelle Taylor

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| From:    | Whitlock, Jerald <dwhitloc@blm.gov></dwhitloc@blm.gov> |
|----------|--|
| Sent:    | Thursday, December 06, 2012 6:18 AM                    |
| То:      | Michelle Taylor  |
| Subject: | Re: request authorization                              |

You have verbal approval from me. Just attach this e-mail to the sundry with the proposed volumes to be flared on a NOI. Once you are done submit a subsequent sundry with the volumes flared. COAs will be attached to the NOI just like the other approval which I have done for you. Thanks Duncan

On Wed, Dec 5, 2012 at 2:29 PM, Michelle Taylor <<u>michelle@yatespetroleum.com</u>> wrote:

Hey Duncan,

Could I get a verbal ok to flare on some wells and follow up with a sundry in the next day or so?

We are requesting permission to flare due to abnormal system pressures in the DCP lines. This unavoidable flaring could result in a longer than 24 hour period and possibly more than the 144 hours cumulative authorized under NTL4A III.A. We will be requesting this possible additional, and unavoidable flaring until DCP pressures can be stabilized or other options become available. Flare volumes will be measured and reported on OGOR reports.

The wells are as follows:

Zia AHZ Federal Com #2H- api 30-015-40404

Hanagan APL Fed. Com #1 and #2H- api 30-015-28635, 30-015-39511

Please let me know if you need any additional information and I look forward to your response.

Thank you.

Michelle Taylor

Yates Petroleum Corporation

michelle@yatespetroleum.com

(575)748-4205

Confidentiality Warning: This message along with any attachments are intended only for use of the individual or entity to which it is addressed and may contain information that is privileged or confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify the sender immediately.

Jerald "Duncan" Whitlock, Jr. Bureau of Land Management Carlsbad Field Office Supervisory Petroleum Engineering Technician 620 East Greene Street Carlsbad, NM. 88220 Office: (575) 234-5926 Fax: (575) 234-5927 Cell: (575) 361-2630 E-mail: dwhitloc@blm.gov

BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

## Yates Petroleum Corporation Zia AHZ Federal Com 2H NM128739

December 22, 2012

## **Condition of Approval to Flare Gas**

- 1. Report all volumes on OGOR reports.
- 2. Comply with NTL-4A requirements
- 3. Subject to like approval from NMOCD
- 4. Flared volumes will still require payment of royalties
- Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter to meet all requirements for sale meter as Federal Regulations and Onshore Order #5.
- 6. This approval does not authorize any additional surface disturbance.
- 7. Submit updated facility diagram as per Onshore Order #3.
- 8. Approval not to exceed 90 days for date of approval.
- 9. Submit Subsequent Report with actual volumes of gas flared for each month gas is flared.