| Submit 3 Copies To Appropriate District Office  | State of New   |   | Form C-103   |  |
|---|--|---|--|--|
| District I<br>1625 N. French Dr., Hobbs, NM 88240   | Energy, Minerals and Natural Resources   |   | May 27, 2004 WELL API NO.  |  |
| District II   | OIL CONSERVATION DIVISION  |   | 30-045-33634   |  |
| 1301 W. Grand Ave., Artesia, NM 88210<br><u>District III</u>  | 1220 South St. Francis Dr.   |   | 5. Indicate Type of Lea  | ise<br>FEE []  |
| 1000 Rio Brazos Rd., Aztec, NM 87410<br>District IV   | Santa Fe, NM 87505   |   | 6. State Oil & Gas Lea   |  |
| 1220 S. St. Francis Dr., Santa Fe, NM<br>87505  |  | 60000 TO 18 18 18 18 18 18 18 18 18 18 18 18 18   |  |  |
| SUNDRY NOTI   | CES AND REPORTS ON W   |   | 7. Lease Name or Unit  | =  |
| (DO NOT USE THIS FORM FOR PROPOSE DIFFERENT RESERVOIR. USE "APPLICE   |  |   | Deckei<br>BLM NOTIFIED f   |  |
| PROPOSALS.)  1. Type of Well: Oil Well Gas Well Other   |  |   | 078655)  |  |
| , rypoor wom on wen   |  | 3 ONL MASTER S  | 8. Well Number   | 1  |
| 2. Name of Operator   |  |   | 9. OGRID Number  |  |
| <b>BP AMERICA PRODUCTION C</b>  | COMPANY  | 12087A77  | 0007<br>10. Pool name or Wild  |  |
| 3. Address of Operator P.O. BOX 3092 HOUSTON, TX 77079-2064   |  |   | Basin Dakota & Blanco Mesaverde  |  |
| 4. Well Location  |  |   |  |  |
| Unit Letter D: 860 Section 17   | 0 feet from the <u>NOTTH</u><br>Township 32N   |   | from the <u>WEST</u> NMPM <b>SAN JU</b>  | line   |
| Section 17  | 11. Elevation (Show whether  |   |  | JAN County   |
| Pit or Below-grade Tank Application □ or Closure □  |  |   |  |  |
| Pit typeDepth to GroundwaterDistance from nearest fresh water well Distance from nearest surface water  |  |   |  |  |
| Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material   |  |   |  |  |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data  |  |   |  |  |
| NOTICE OF IN  | TENTION TO:  | SUR   | SEQUENT REPOR  | PT OF:   |
| PERFORM REMEDIAL WORK   | PLUG AND ABANDON   |   |  | ERING CASING   |
| TEMPORARILY ABANDON   | CHANGE PLANS  MULTIPLE COMPL   | ·   | <del></del>  | ND A   |
| PULL OR ALTER CASING  | MULTIPLE COMPL   | CASING/CEMENT   | L JOB  |  |
| OTHER: DOWNHOLE COMMINGL  |  |   | 1 .:   | 11:  |
| 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion |  |   |  |  |
| or recompletion.  NAC 2385AZ  |  |   |  |  |
| On 02/28/06 BP America Productio  | n Company submitted an app   |   |  | ect well into the Basic  |
| Dakota; produce the well in order to establish a production rate, isolate the zone, then add the Blanco Mesaverde and commingl  |  |   |  |  |
| production Downhole. <b>APD was approved 04/14/06</b> . <b>BLM was notified on APD of intent to DHC</b> . BP now seeks NMOCD approve to Downhole Commingle production in the subject well as per procedure on reverse side of this Form.                        |  |   |  |  |
|   |  |   |  |  |
| The Basin Dakota (71599) & the Bla<br>R - 11363. <b>The working &amp; overri</b> d  |  |   |  |  |
| this application is submitted by co   |  |   |  |  |
| Production is proposed to be based of   | on a fixed percentage. We wi   | ill complete in the Rasin   | Dakota Pool isolate the  |  |
| the Blanco Mesaverde, establish a p   |  |   | Dakota i ooi, isolate tile   | Dakota: complete inte  |
| will be performed on the combined z   | roduction rate; drill out the br   | ridge plug and commingle  | e production downhole.   | The deliverability tes   |
| Commingling Production Downhol  | roduction rate; drill out the br   | ridge plug and commingle  | e production downhole.   | The deliverability tes   |
|   | roduction rate; drill out the brones and MV rate will be sub   | ridge plug and commingle<br>tracted from the total wel  | e production downhole.<br>I stream to establish the I  | The deliverability tes<br>DK rate.   |
| production  | roduction rate; drill out the br<br>cones and MV rate will be sub<br>e in the subject well from  | ridge plug and commingle<br>tracted from the total wel<br>the proposed pools will   | e production downhole.  I stream to establish the I  not reduce the value o  | The deliverability tes DK rate.  of the total remaining  |
|   | roduction rate; drill out the brones and MV rate will be subtended in the subject well from above is true and complete to  | ridge plug and commingle<br>stracted from the total wel<br>the proposed pools will<br>the best of my knowleds   | e production downhole.  I stream to establish the I  not reduce the value of the and belief. I further cer   | The deliverability tes DK rate.  of the total remaining tify that any pit or below                     |
| production I hereby certify that the information  | roduction rate; drill out the brones and MV rate will be subtened in the subject well from above is true and complete to closed according to NMOCD guide                               | ridge plug and commingle tracted from the total welf the proposed pools will the best of my knowledgelines , a general permit                           | e production downhole. I stream to establish the I not reduce the value of ge and belief. I further ceror an (attached) alternative (  | The deliverability tes DK rate.  of the total remaining tify that any pit or below DCD-approved plan.  |
| production I hereby certify that the information grade tank has been/will be constructed or SIGNATURE   | roduction rate; drill out the breamer and MV rate will be subtened in the subject well from above is true and complete to closed according to NMOCD guide                              | ridge plug and commingle tracted from the total welf the proposed pools will the best of my knowledgelines , a general permit .  LE Regulatory Analysis | e production downhole. I stream to establish the I not reduce the value of ge and belief. I further cer or an (attached) alternative C                                       | The deliverability test DK rate.  of the total remaining tify that any pit or below DCD-approved plan. |
| production I hereby certify that the information grade tank has been/will be constructed or   | roduction rate; drill out the brones and MV rate will be subtened in the subject well from above is true and complete to closed according to NMOCD guide                               | ridge plug and commingle tracted from the total welf the proposed pools will the best of my knowledgelines , a general permit .  LE Regulatory Analysis | e production downhole.  I stream to establish the I  not reduce the value of  ge and belief. I further cer  or an (attached) alternative of  DATE 07/26/06  Telephone No. 28 | The deliverability tes DK rate.  If the total remaining tify that any pit or below DCD-approved plan   |
| I hereby certify that the information grade tank has been/will be constructed or SIGNATURE About follows:  Type or print name Cherry Hlava  | roduction rate; drill out the breones and MV rate will be subtened in the subject well from above is true and complete to closed according to NMOCD guide TITI  E-mail address: hlavac | ridge plug and commingle tracted from the total welf the proposed pools will the best of my knowledgelines , a general permit .  LE Regulatory Analysis | e production downhole. I stream to establish the I not reduce the value of ge and belief. I further ceror an (attached) alternative (a DATE 07/26/06)  Telephone No. 28      | The deliverability test DK rate.  of the total remaining tify that any pit or below DCD-approved plan. |

- 1. Run TDT/CBL
- 2. Perforate DK
- 3. Frac the DK (Slick Water)
- 4. RU SU. Clean out DK frac, perform flow test, collect DK gas sample, and obtain 12-hour BHPBU
- 5. Set bridge plug to isolate MV from DK formation
- 6. Perforate and frac (2- Stage N2 Foam) the MV Formation
- Clean out MV frac, perform flow test for production allocation and collect MV gas sample
   Drill out isolation plug, commingle MV/DK and clean out wellbore to PBTD.
- 9. Run completion string. RDSU
- 10. Put well on Line