Submit 3 Copies To Appropriate District Office

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
Revised March 25, 1999

WELL API NO. **Pending**	
5. Indicate Type of Lease STATE FEE	
6. State Oil & Gas Lease No.	

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well:
   Oil Well ☐   Gas Well ☒   Other

7. Lease Name or Unit Agreement Name:

   Vandewart Com

2. Name of Operator
BP America Production Company   Attn: Mary Corley

8. Well No.
   3N

3. Address of Operator
P.O. Box 3092 Houston, TX 77253

9. Pool name or Wildcat
Basin Dakota & Blanco Mesaverde

(stamp) SEP 2002

4. Well Location

   Unit Letter **G**   **2305** feet from the **North** line and **1845** feet from the **East** line

   Section **13**   Township **29N**   Range **08W**   NMPM   **San Juan** County

10. Elevation *(Show whether DR, RKB, RT, GR, etc.)*
    6695' GR
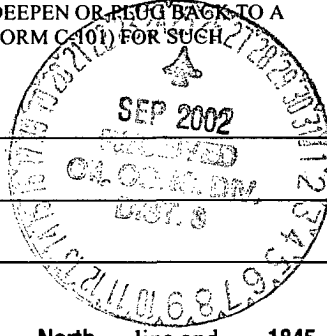
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐   PLUG AND ABANDON ☐

TEMPORARILY ABANDON ☐   CHANGE PLANS ☐

PULL OR ALTER CASING ☐   MULTIPLE COMPLETION ☐

OTHER: **Downhole Commingle**   ☒

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐   ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☐   PLUG AND ABANDONMENT ☐

CASING TEST AND CEMENT JOB ☐

OTHER: ☐

12. 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 recompilation.

On 08/19/2002, BP America Production Company submitted an application for permit to drill and complete the subject well into the Basin Dakota, test the Dakota, isolate the zone, then add the Blanco Mesaverde and commingle production Downhole. The completion into the Dakota is expected to be completed on 11/12/2002. We anticipate completion of the Mesaverde (see reverse side of form for procedure) shortly after the completion of the Dakota.

The Basin Dakota (71599) & the Blanco Mesaverde (72319) Pools are Pre-Approved for Downhole Commingling per NMOCD Order R-11363. The working and overriding royalty interest owners in the proposed commingled pools are not identical. All interest owners are being notified of our intent to Downhole commingle and the proposed allocation method by certified mail on September 24, 2002.

Production is proposed to be allocated based on a fixed percentage. We will perform a deliverability test on the Dakota, isolate the zone and complete into the Mesaverde. The deliverability test will be performed on the combined zones and Dakota rate will be subtracted from the total well stream to establish the Mesaverde rate.

Commingling Production Downhole in the subject well from the proposed pools with not reduce the value of the total remaining production.   *DHC 950A2*

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE *Mary Corley*   TITLE **Sr. Regulatory Analyst**   DATE **09/24/2002**

Type or print name   **Mary Corley**   Telephone No. **281-366-4491**

(This space for State use)
Original Signed by STEVEN M. HAYDEN   DEPUTY OIL & GAS INSPECTOR   **OCT 15 2002**

APPPROVED BY_____   TITLE_____   DATE_____
Conditions of approval, if any:

Vandewart Com 3N
Downhole Commingling Procedure

1. Run TDT log
2. Perforate Dakota
3. Run Gauges to Dakota, leave overnight
4. Retrieve Gauges and frac the Dakota (Slick Water)
5. Clean out frac & flow back to stabilize production
6. Run 2 3/8" tubing and perform 12 hour stabilized test on Dakota
7. Set Bridge plug Between Mesaverde and Dakota
8. Perforate and frac (2 Stage N2 Foam) the Mesaverde Formation
9. Clean out frac and wellbore to PBTD
10. Run Completion String and RDSU
11. Put well on Line
12. Perform welltest on the Combined Measverde/Dakota production stream