

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS
*Do not use this form for proposals to drill or to re-enter an
Abandoned well. Use Form 3160-3 (APD) for such proposals.*

FORM APPROVED
OMB No. 1004-0135
Expires November 30, 2000

RCVD NOV 1 2006
OIL CONS. DIV.
DIST. 3

5. Lease Serial No.
SF - 077123
6. If Indian, Allottee or tribe Name

7. If Unit or CA Agreement, Name and/or No.

SUBMIT IN TRIPLICATE - Other instructions on reverse side

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

8. Well Name and No.
Warren Com 2

2. Name of Operator
BP AMERICA PRODUCTION COMPANY

9. API Well No.
30-045-20063

3a. Address
PO BOX 3092 HOUSTON, TX 77253

3b. Phone No. (include area code)
281-366-4081

10. Field and Pool, or Exploratory Area
BASIN DAKOTA

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
1990' FSL & 1585' FEL; SEC 14 T28N R09W SWNE Mer NMP

11. County or Parish, State
SAN JUAN, NM

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OR NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

TYPE OF ACTION

☐ Notice of Intent

☐ Acidize

☐ Deepen

☐ Production (Start/Resume)

☐ Water shut-Off

☐ Alter Casing

☐ Fracture Treat

☐ Reclamation

☐ Well Integrity

☐ Casing Repair

☐ New Construction

☐ Recomplete

☐ Other P & A

☒ Subsequent Report

☐ Change Plans

☒ Plug and Abandon

☐ Water Disposal

☐ Final Abandonment Notice

☐ Convert to Injection

☐ Plug Back

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleate horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleation in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

Request to P & A was approved 9/27/06. Please see attached Plugging Report.

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14. I hereby certify that the foregoing is true and correct
Name (Printed/typed)

Cherry Hlava

Title Regulatory Analyst

Signature

Cherry Hlava

Date 10/20/06

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or
Certify that the applicant holds legal or equitable title to those rights in the
subject lease which would entitle the applicant to conduct operations thereon.

Office

ACCEPTED FOR RECORD

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.

NOV 01 2006

NMOC

FARMINGTON FIELD OFFICE

WARREN COM 2 API 30-045-20063 PLUG & ABANDON REPORT

9/21/06 - START UNIT 320 PSI ON INTERMIADATE AND 380 PSI ON CASING 0 PSI ON BRAIDEN HEAD - BLOW WELL DOWN. TIH & SET CIBP @6700'. SWAP BACK TO DOUBLE FAST LINE AT 5000 FEET .

9/22/06 START UNIT 50 PSI ON INTERMIADATE AND 70 PSI ON CASING 0 PSI ON BRAIDEN HEAD - BLOW WELL DOWN. TRIP IN WITH TUBING TO 6680 (TIE BACK AT 5000 FEET)

PUMP 132 bbls - NO RETURNS (CAPACITY 101 BARRELLS)

RIG UP PERFORATORS;

RUN CBL (FOUND FLUID LEVEL AT 1800') FROM 6700' UP TP 1800' - CEMENT 4740 TO 4790 AND 4900 TO 5040 & 5820 TO 6700. RD PERFORATORS.

9/26/06 JHA - TEST LINES - MIX AND PUMP 5.2 BARRELLS CLASS G CEMENT

LAY DOWN 12 JOINTS & STAND BACK SIX STANDS - **CEMENT PLUG 6365 TO 6700'**. PUMP 22 BARRELLS OF WATER DOWN THE TUBING

WAIT ON CEMENT

TIH AND TAG CEMENT PLUG AT 6320'

MIX AND PUMP 5.2 BARRELLS CLASS G CEMENT - DISPLACE WITH WATER

LAY DOWN TWELVE JOINTS & PULL SIX STANDS - PUMP 23 BBLs OF WATER DOWN THE TUBING TRIP IN & **TAG CEMENT TOP AT 5740'**

9/27/06 LAY DOWN TOTAL 97 JOINTS & STAND BACK 64 STANDS

RIG UP PERFORATERS & SHOT HOLES AT 4090'.

TRIP IN WITH CMT RETAINER - PMP 17 BBLs OF WATER DN THE TBG - **SET RETAINER AT 4042'**

RIG UP - TEST LINES - GET AN INJECTION RATE - MIX AND PUMP 10.4 BARRELLS CLASS G CEMENT - PUMP 6 bbls PAST RETAINER & 4 bbls ON TOP OF RETAINER

RIG UP PERFORATERS & SHOT HOLES AT 3457' - RIG DOWN - SHUT TO REPAIR 5.000# WEIGHT

9/28/06 TIH & SET CEMENT RETAINER @3410' PUMP 12bbls DN TBG - SET RETAINER

TEST LINES - MIX AND PUMP 10.4 BBLs CLASS G CEMENT - DISPLACE WITH WATER

RIG UP PERFORATERS & SHOT AT 2694' - RIG DOWN

TIH & SET CEMENT RETAINER @ 2652'; PUMP ELEVEN BBLs WATER DN THE TBG - SET RETAINER

RIG UP - MIX AND PUMP 50 SACKS CLASS G CEMENT - DISPLACE WITH FRESH WATER

RIG UP PERORATERS - SHOT HOLES AT 2480 FEET - RD

TRIP IN & SET CEMENT RETAINER - AT 2309' PUMP 7 BBLs DOWN TUBING - SET RETAINER

RIG UP - MIX AND PUMP 21 bbls CLASS G CEMENT - DISPLACE WITH FRESH WATER

RIG UP PERFORATERS & SHOT AT 1600'. RIG DN

9/29/06 - START UNIT 0 PSI ON INTERMIADATE AND 0 PSI ON CASING 0 PSI ON BRAIDEN HEAD - OPEN UP WELL

TRIP IN & SET CEMENT RETAINER - AT 1546' PMP 8bbls DN TUBING - SET RETAINER

RIG UP - TEST LINES - MIX AND PMP 75 SACKS CLASS G CEMENT - DISPLACE WITH WTR

10/2/06 TIH- TAG CEMENT PLUG AT 1330' - SHOT HOLES AT 1060' - CHEMICAL CUT THE 4-1/2 CASING AT 1000' - RIG DOWN

NIPPLE DOWN FLOOR - BOP - WELL HEAD

LATCH INTO CSG WITH SPEAR & LAY DOWN 1000' CSG.

RIG DOWN

10/3/06 LOAD HOLE AND CIRCULATE TO PIT

RUN CBL FROM 1000 FEET TO SURFACE - SHOT HOLES AT 350'.

PUMP 80 BBLs DOWN CASING & CIRCULATED UP THE BRAIDED HEAD

TRIP IN TO 1330 FEET. - MIX AND PUMP 42 SACKS CEMENT @1.18 CU FT/SXS FOR 49.56 cu ft CEMENT..

LAY DOWN EIGHT JOINTS. - RIG DOWN

10/4/06 START UNIT 0 PSI ON INTERMIADATE AND 0 PSI ON CASING 0 PSI ON BRAIDEN HEAD - OPEN UP WELL

TRIP IN & TAG AT 700 FEET - LAY DOWN TUBING

RIG UP HALLIBURTON - MIX AND PUMP CEMENT DOWN THE CASING AND UP THE BRAIDEN HEAD

VALVE WITH ONE JOINT OF 2-3/8 TUBING

NIPPLE DOWN FLOOR & BOP & WELL HEAD

FILL TOP OF CASING WITH CEMENT
