Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. NMSF078046

| SUBMIT IN TRIPLICATE - Other instructions on reverse side. | | | | | If Indian, Allottee or Tribe Name If Unit or CA/Agreement, Name and/or No. | | |
|--|--|--|--|--|--|---------------------------------------|-----------------|
| | | | | | | | 1. Type of Well |
| Oil Well Gas Well Other | | | | | | | |
| Name of Operator BP AMERICA PRODUCTION | LAVA | | 9. API Well No. 30-045-21036-00-S1 | | | | |
| 3a. Address HOUSTON, TX 77253 | | Phone No. (include area code) 281-366-4081 | | 10. Ficid and Pool, or Exploratory BLANCO PICTURED CLIFFS | | | |
| 4. Location of Well (Footage, Sec., T., R., M, or Survey Description) | | | 11. County or Parisl | | 11. County or Parish, | and State | |
| Sec 20 T29N R8W SENW 1600FNL 1770FWL 36.71353 N Lat, 107.70105 W Lon | | | | | SAN JUAN COUNTY, NM | | |
| 12. CHECK APP | ROPRIATE BOX(ES) TO | INDICATI | E NATURE OF | NOTICE, RE | PORT, OR OTHER | R DATA | |
| TYPE OF SUBMISSION | TYPE OF ACTION | | | | | · · · · · · · · · · · · · · · · · · · | |
| N. C. C. | Acidize | □ De | epen | ☐ Production | on (Start/Resume) | ☐ Water Shut-Off | |
| □ Notice of Intent | Alter Casing | | cture Treat | | | ☐ Well Integrity | |
| Subsequent Report | Casing Repair | _ | w Construction | ☐ Recompl | | Other | |
| Final Abandonment Notice | Change Plans | | g and Abandon | | rily Abandon | | |
| | Convert to Injection | | | ☐ Water Di | - | | |
| testing has been completed. Final A determined that the site is ready for for 10/26/09 RU AWS 840; csg 7 2nd CIBP @3080'. Loaded cs csg to 500 psi; pres drops fror time - same results. TIH tag C Possible hole @338'. Logged Majority w/out bond. RD Schlu 10/27/09 BLM Rep. on locatio 10/28/09 Tst blind rams to 200 Tested against cls'd outside 3 CIBP @3080'. | inal inspection.) '5 psi; BH 0 psi.TIH to top g w/18.6 bbls wtr; loaded 2 m 500 psi to 0 psi in less the IBP @3080'. Logged comison to 220'. From 220' - sumberger. n. p psi low side for 5 min; hig ball valve; good tests; test | perf @3105' 2 7/8" csg w/nan 30 secor ing out; foun surface shov gh side to 50 sted 3" gate | TIH set CIBP (16.5 bbls wtr; prinds. Repeated pid good cmt 3080 vs a few spots w. 20 psi; 10 min; go valve; good test. | @3090'. TIH sest test 2 7/8" rocess 5 more r | et RCVD NO CON DIST CON | V 3'03 S. DIV. I. 3 | |
| | For BP AMERICA mmitted to AFMSS for proc | | EVE MASON on 1 | 1/05/2009 (095 | • | | |
| Name (Printed/Typed) CHERRY HLAVA | | | Title REGUL | ATORY ANAL | _101 | | |
| Signature (Electronic Submission) | | | Date 11/05/2 | 009 | | | |
| | THIS SPACE FO | R FEDERA | L OR STATE | OFFICE US | | | |
| Approved By ACCEPTED | | | STEPHEN _{Title} PETROLE | | | | |
| onditions of approval, if any, are attached. Approval of this notice does not warrant or rtify that the applicant holds legal or equitable title to those rights in the subject lease hich would entitle the applicant to conduct operations thereon. | | | Office Farmington | | | | |

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.

Additional data for EC transaction #76897 that would not fit on the form

32. Additional remarks, continued

10/29/09 snow

10/30/09 Csg 0 psi; Tbg 0 psi, BH 0 psi w/very slight blw. BLM Rep on location. Plugs set in 2 7/8" tbg as follows: Plug #1 mix & pmp 36 sxs Cls G cmt; 3080'- 1995' @15.8 ppg; yield 1.15 cuft/sk. w/o cmt

11/02/09 TIH; tag cmt @1995'. BLM inspector gave Okay on plug. Plug #2 mix & pmp 5 sxs Cls G cmt; 771'-611' @15.8 ppg; yield 1.15 cuft/sk. w/o cmt.

11/03/09 BLM Rep. on location. TIH; tag cmt @654'. TIH w/2.250 gun & perf 200'-201' @4 JSPF. Plug #3 mix & pmp 110 sxs Cls G cmt; 220'- surface @15.8 ppg; yield 1.15 cuff/sk. Circulated cmt DN csg & wtr up annulus. Got cmt returns to surface. Cut off wellhead, top of cmt 5' from ground level; BLM inspector gave Okay. Weld on plate & dry hole marker. Back filled bell hole. Rig DN move off location.