## RECEIVED

## UNITED STATES DEPARTMENT OF THE INTERIOR BLIDEAU OF LAND MANAGEMENT

OCT 11 201

FORM APPROVED OMB No. 1004-0135

| DLI   | AUCTIVILITY   | Of THE INTER   |                                    |   |                                   | <u> </u>  | EX   | ones Ju         | iy 30, 2010                                  |
|---|---|--|------------------------------------|---|-----------------------------------|---|--|-----------------|--|
|   |   | ND MANAGEMI  |                                    | Farmington  | Fiel                              | d Ciffice   | Lease Serial No  |                 |  |
| SUNDRY N  | OTICES AN   | ND REPORTS O   | N W                                | ELES:reau of Lan  | d Ma                              | mageRee;  | Well Record  | Purp            | ooses only                                   |
|   | Jenneyer pro  | oposals to drill or<br>160-3 (APD) for .   |                                    |   |                                   | 6.  | If Indian, Allottee                                      |                 |  |
| SUBMIT IN TRIPLIC   | CATE – C  | Other instru   | ctio                               | ns on reverse s   | ide                               | 7   | If Unit or CA/Agre                                       | eement,         | Name and/or No.                              |
| 1. Type of Well   | *   | ·  |                                    |   |                                   | 8   | Well Name and N  | Io.             |  |
| Oil Well Gas Well Other   |   |  |                                    |   |                                   |   | Elliott GC S 1E  |                 |  |
|   |   |  |                                    |   |                                   | EIII  | on GC 5 11   | <u> </u>        | <u></u> .                                    |
| 2 Name of Operator  | TON CON   | AD A NIN   |                                    |   |                                   | 9.  | API Well No  |                 |  |
| BP AMERICA PRODUCT  | ION CON   |  |                                    | <del></del>   |                                   |   | 30-045-24364   |                 |  |
| 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) 1830' FNL & 1640' FWL; SEC 33 T30N R09W SENW  |   |  |                                    |   |                                   | 11. County or Parish, State SAN JUAN, NM                  |  |                 |  |
| 12 CHE  | CK APPROP   | RIATE BOX(ES)  | ) TO 1                             | INDICATE NATURE   | OR 1                              | NOTICE, F   | REPORT, OR OTH   | HER D           | ARCUD DEC 1'11                               |
| TYPE OF SUBMISSION  |   |  |                                    | T   | YPE (                             | OF ACTIO  | N  |                 |  |
|   | Acidiz  | ze [   | □ I                                | Deepen  |                                   | Productio   | n (Start/Resume)   |                 | Water shut-Off                               |
| Notice of Intent  | Alter   | Casing [   | <br>                               | Fracture Treat  |                                   | Reclamati   | -  |                 | Well Integrity                               |
|   | r   | g Repair [   | _                                  | New Construction  |                                   | Recomple  |  |                 | OIL CONS. DIV.                               |
| Subsequent Report   | _   | _  |                                    |   | $\Box$                            |   |  | _               | Oulci  |
| 20  | Chang   | ge Plans   |                                    | Plug and Abandon  | _                                 | Water D   | isposal  |                 |  |
| Final Abandonment Notice  | Conve   | ert to Injection [   | □ <sub>1</sub>                     | Plug Back   |                                   |   |  |                 | DICT O                                       |
|   |   |  |                                    |   |                                   |   |  |                 | VI31. a                                      |
| 3 Describe Proposed or Completed Operation (c<br>If the proposal is to deepen directionally or re<br>provide the Bond No on file with BLA/BlA<br>interval, a Form 3160-4 shall be filed once te<br>ready for final inspection<br>09/13/11 RU AWS 825 & equiparts of the complete of the | ecomplete horizont. Required subsequired subsequired has been component. Tack. Pressu | ally, give subsurface loca<br>uent reports shall be filed<br>pleted. Final Abandonme<br>are test surface 1 | ations ar<br>d within<br>ent Notic | nd measured and true vertical de<br>i 30 days following completion<br>ces shall be filed only after all req | epths of<br>of the in<br>purement | all pertinent ma<br>avolved operate<br>is, including reci | arkers and zones Attach a<br>ons If the operation result | lts in a m      | ultiple completion or recompletion in a new  |
| 09/20/11 TIH to 6759; RU cem<br>#1 plug; mix & pmp 17 bbls T  |   |  |                                    |   |                                   |   | Density 14.60 pp   | og.             |  |
| <b>09/21/11</b> TIH; tag @6194'. Attacmt.   | empt circula  | tion; unable to  | pmp                                | any volume into the   | g. TO                             | H; stand  | back tbg until fir                                       | nal 10          | 04'. Tbg full of hardened                    |
| 09/22/11 RU slickline; TIH w/broach & tag fluid @1247'. TO #2 plug; mix & pmp 23 bbls T   | H w/broach  | & run 3.5" gau   | ige ri                             | ng. Tag fluid at sar  | ne 12                             | 47'. RD 9   | slickline.   |                 | -  |
| <b>9/23/11</b> TIH; <b>tag cmt @4050'.</b> hole to 4113'.   | Run CBL 4   | 1050' – surface.   | . RD                               | E-Line unit. TIH d  | rill o                            | ut cmt to   | <b>4075</b> '. Circ clea                                 | an. Co          | entinue to wash DN & circ                    |
| Monica Kuehling NMOCD on  | location fo   | or cementing th  | nis w                              | eek   |                                   |   |  |                 |  |
| 09/26/11 Spot in Weatherford E bbls type III cmt. Circ hole cle   |   |  | H w/                               | 3.125" gun & perf   | 4110                              | )'-4109' (  | @4 SPF. Perf 38  | 360'-3          | 861' @ 4 SPF. Pmp 14.9                       |
| 09/27/11 TIH; set cement retai<br>@725 PSI. No returns up CSG.<br>on manifold to reverse circulate<br>pmp'd 2 bbls. Clean wtr. RU W<br>shoot soz holes @3550'-3551'   | Mix & pm<br>. Pmp 23 bt<br>eatherford l   | p 14 bbls Type<br>ols wtr dn csg. B<br>ubricator to sho  | III o<br>Back                      | cmt; displ w/10.5 bl<br>to wash pit @2.5 B  | bls wi<br>PM. 4                   | tr; leaving<br>495 PSI. (                                 | 4.5 bbls in tbg.<br>Get cmt returns a                    | RD c<br>after p | ementers. Set all valves umping 23 bbls wtr, |

09/28/11 TIH & set cmt ret @3425' sting out – sting in. Pres test cmt lines 400 psi Mix & pmp 14 bbls Type II cmt; shut down pmp stung out of retainer; dump 4.9 bbls cmt on top of retainer. Circ 40 bbls; recovered 4.5 bbls cement. Pmp'd 60 bbls total; clean fluid to surface. TIH w/3.125" gun & shoot sqz holes 2950'-2700' @4 SPF.

09/29/11 TIH; set 3.5" cmt retainer @2825'. Flush perf hole @3550'-3300' before pmpng cement. Mix & pmp 15.5 bbls Type III cement. Sting out of ret; Dump 4.9 bbls cmt on top of retainer. Reverse circ; pump 8.5 bbls. Got 2 bbls cement returns; pmp'd 45 bbls wtr to circ hole clean.

09/30/11 RU; pres tst Weatherford Lub 260 psi low & 1000 psi high. TIH w/ 3 1/8" gun & per sqz holes 2419'-2121' @6 SPF. Gun misfired; fix problem; Shot 2405'-2407' @6 SPF. Circ down 4.5" CSG & up 7" Interm; test line 330 psi & 1000 psi high. Pump 3.5 bbls wtr; broke circ; 2 BPM @50 psi; pmp'd 100 bbls wtr 3 BPM @120 psi to flush annulus between 4.5" & 7" CSG. Mix & pmp 95.5 bbls Type III cmt down 4.5" & up 7" csg. Recovered 5 bls cmt to surface.

10/03/11 Dig out cellar; Cut off wellhead; Top off casing with 2 bbls cement. Install dry hole marker. Fill in cellar. Rig down move off location

| 14 | I hereby certify that the foregoing is true an dcorrect Name (Printed/typed) | ACCEPTED FOR RECORD      |                         |  |
|----|--|--------------------------|-------------------------|--|
|    | Cherry Hlava   | Title Regulatory Analyst | <u>AHG 0 9 2</u> 011    |  |
|    |  |                          | FARMINGTON FIELD OFFICE |  |

Date 10/06/2011

| THIS SPACE FOR FEDER  | AAL 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                  |      |

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.

ACCEPTOR CONTECCIÓ

All the state of the second of

CORR