Form 3160-5 (April 2004)

TED STATES OCD-HORES EIVEL

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

| BUREAU OF LAND MANAGEME | + 5 | | 5. Lease Serial | | | |
|---|--|------------------------|---|---|------|--|
| SUNDRY NOTICES AND REPORTS Do not use this form for proposals to drill abandoned well. Use Form 3160-3 (APD) for | ON WELLS | BBSOC | NM-09 | 9243 SWD ROW Allottee or Tribe Name | | |
| abandoned well. Use Form 3160-3 (APD) for | such propos | els. | | | | |
| SUBMIT IN TRIPLICATE- Other instructions | s on reverse s | ide. | 7. If Unit or | CA/Agreement, Name and/or No. | | |
| 1. Type of Well Oil Well O Gas Well O X Other SWD | | | 8. Well Name and No. | | | |
| 2. Name of Operator Agua Sucia, LLC | | | Government 'E' Well No.1 9. API Well No. | | | |
| 3a Address 3b. Phone No. (include area code) | | | 30-025-23708 | | | |
| | | | | 10. Field and Pool, or Exploratory Area | | |
| 4. Location of Well (Footage, Sec., T., R, M., or Survey Description) | | | | one Spring | | |
| 25 19534E 610 S 1800 W | | | 11. County or Parish, State Lea County, New Mexico | | | |
| 12 CHECK APPROPRIATE BOX(ES) TO INDICA | TE NATURE O | F NOTICE, REP | PORT, OR | OTHER DATA | | |
| TYPE OF SUBMISSION | TYPE OF | ACTION | · · · · · · · · · · · · · · · · · · · | | | |
| Subsequent Report Casing Repair New C | n Construction Con | struction Recomplete | | Water Shut-Off Well Integrity X Other Commence Inject & run injection | tior | |
| Final Abandonment Notice Convert to Injection Plug B | ack | Water Disposal | | profile | | |
| following completion of the involved operations. If the operation results in a testing has been completed. Final Abandonment Notices shall be filed only at determined that the site is ready for final inspection.) WELL HAS BEEN SHUT IN FOR 2 YEARS WHILE REINSTATEMENT (| iter all requirements, | including reclamation | on, have been | completed, and the operator has | | |
| Per OCD Commission Order R-13265-D, issued 12/9/10, Agua Su SWD-559 order which allows for a maximum injection pressure | | njection on this | well. The | order reinstates the origin | al | |
| Injection will resume immediately after installation of a new cor | nection line fro | m the high pres | sure pump | to the well head. | | |
| Within 10 days of commencing injection operations, Agua Sucia verify injection into zone. | will run a radioa | | | | | |
| BI M and OCD will be notified of the date and time of the survey | | | TACHED FOR | | | |
| | 4 | CONDIT | IONS (| OF APPROVAL- | | |
| 14. I hereby certify that the foregoing is true and correct | | | | | = | |
| Name (Printed/Typed) Ben Stong (903) 488-9850 | Title Cons | ultant for Agua | Sucia, LLC | | | |
| Signature Jun Jan | Date Dece | Date December 14, 2010 | | | | |
| THIS SPACE FOR FEDER | AL OR STAT | E OFFICE U | SE | | | |
| Approved by /s/ JD Whittook Jr | Title (| PET | Da | ate 7/18/11 | | |
| Conditions of approval, if any, are attached. Approval of this notice does not we certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon 20 2-2 | t lease Office | CFO | | | | |

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.

F.

CONDITIONS OF APPROVAL Government 'E' Well #1 Agua Sucia, LLC Sec.25. SESW, T19S R34E NM086

Maintain the annulus full of packer fluid and be able to verify that fluid level at any time. Report any significant loss of packer fluid (5bbl) within a one month period.

Provide fluid containment and automation controls that will shut off the well's disposal injection should the tubing/casing annulus began flow into that containment. Provide downhole (near the packer) equipment that can be used to prevent backflow from the disposal reservoir.

Automation controls are required to limit the wellhead tubing pressure at or below the maximum set by NMOCD.

Annually perform and supply BLM with logs of the well's injection profile.

Compare "safe service life" of the tubing to "time in the well", and follow up with "in time" tubing inspection, reconditioning, and replacement as proactive maintenance. A "safe service life" of 10 years between inspections may be reasonable. Some tubing evaluation tools are described at http://www.memorylog.com/ and http://www.tuboscopevetco-egy.com/.