

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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

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.

RECEIVED
OCD-HOBBSS
DEC 22 2009
HOBBSSOCD

5. Lease Serial No.

NMLC064118

6. If Indian, Allottee or Tribe Name

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

8. Well Name and No.

E.C. Hill B #2
Federal

9. API Well No.

30-025-10946

10. Field and Pool, or Exploratory Area
Teague Paddock-Blinebry

11. County or Parish, State

Lea NM

SUBMIT IN TRIPLICATE - Other instructions on reverse side

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other

2. Name of Operator

OXY USA Inc.

16696

3a. Address

P.O. Box 50250 Midland, TX 79710

3b. Phone No. (include area code)

432-685-5717

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

1981 FNL 810 FEL SENE(H) Sec 34 T23S R37E

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

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- | | | | |
|-----------------------------------------------|-------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------|
| <input type="checkbox"/> Acidize | <input type="checkbox"/> Deepen | <input checked="" type="checkbox"/> Production (Start/Resume) | <input type="checkbox"/> Water Shut-Off |
| <input type="checkbox"/> Alter Casing | <input type="checkbox"/> Fracture Treat | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Well Integrity |
| <input type="checkbox"/> Casing Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Recomplete | <input checked="" type="checkbox"/> Other Fish. CO. |
| <input type="checkbox"/> Change Plans | <input type="checkbox"/> Plug and Abandon | <input type="checkbox"/> Temporarily Abandon | RTP |
| <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back | <input type="checkbox"/> Water Disposal | |

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 recompleat 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 recompleat 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 final site is ready for final inspection.)

RU 9/28/09, POOH w/ rods, pump and tbq, split tbq, TOF @ 3465'. Fish, cleanout and return well to production 10/26/09.

11/14/09 - Pumped 5 BOD 166 BWD 25MCFD

See attached for detail of work

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

David Stewart

Title

Sr. Regulatory Analyst

Date

12/11/09

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Office

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.

ACCEPTED FOR RECORD
DEC 18 2009
Is/ Chris Walls
BUREAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes 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.

9/28-10/26/09

MIRU, Pump Stuck, Back off. NDP POH w/ Rods Stripping out. NDWH, Release TAC, NUBOP, Tag for fill.

POH w/ Rods Stripping out. got out w/ 131 - rods & 98 jts 2 3/8" Tbg. Left in hole with Collar looking up and 61 jts 2 3/8" Tbg, TAC, 3 jts 2 3/8" Tbg, 2 3/8" TK99, SN, 2 jts MA, BP. SDON. NDP RIH w/ OS, Grapple for 2 3/8" Collar, @ 3/8" Tbg, Latch fish, Release TAC POH/ Fish & OS on Tbg.

RIH w/ 5 3/4" OS, 3 1/16" grapple, on 118 jts 2 3/8" Tbg. Tag fish @ 3465 fell to 3699, Latch fish @ 3699, POH w/ 118 jts 2 3/8" Tbg, OS & fish. (9 jts & 21' piece split & hole in the jts.

RIH w/ OS, Grapple for 2 3/8" Body & mill control on 2 3/8" Tbg. Tag @ 3699. Latch fish pulled to 50 K would not come.

Turn to relase TAC Lost weight. POH w/ Tbg, OS, Fish 109' Tbg. RIH w/ OS, Mill control on 2 3/8Tbg, tag 3890, Latch fish Pulled to 45K. came part have 10' piece. SDON. NDP RIH w/ OS Latch fish work up & down to dislodge piece beside TAC.

RIH w/ OS, Grapple for 2 3/8" Body & mill control on 2 3/8" Tbg. Tag @ 3699. Latch fish pulled to 50 K would not come.

Turn to relase TAC Lost weight. POH w/ Tbg, OS, Fish 109' Tbg. RIH w/ OS, Mill control on 2 3/8Tbg, tag 3890, Latch fish Pulled to 45K. came part have 10' piece. SDON. NDP RIH w/ OS Latch fish work up & down to dislodge piece beside TAC.

RIH w/ OS thruTbg & Overshot the OS would not go over the coupling. POH w/ OS & went back with pin looking down, screw into the coupling Pull off, pin had damage threads. Replace rod and RIH screw back in coupling two more times would just slip off. POH w/ rods & fishing tool. SDON. NDP RIH w/ bolin OS to latch rod coupling.

RIH w/ bolin OS to latch rod coupling. would not go over coupling. POH w/ rods, Release Tbg Tbg OS POH w/ Tbg. RIH w/ 5 3/4" x 1 5/8" Oversocket & 2 3/8" Tbg got over rods tried to set slips but would not bite. POH w/ OS & Tbg. SDON. NDP RIH w/ OS w/ slips that go from 1/2" to 1 5/8".

RIH w/ 5 3/4" x 1 5/8" Oversocket w/ cutrite on slips & 2 3/8" Tbg would not go over second box and pulled off. POH w/ OS & Tbg. SDON. NDP RIH w/ OS w/ slips that will catch 3/4" box

RIH w/ 5 3/4" x 1 5/8" Oversocket slips & 2 3/8" Tbg Got over rods to the Tubing that is left in hole. Pulled 40,000 on rods move them 12' slip off. POH w/ fishing tool & tbg. Sent slips in to get cutrite put on them. Rig broke down. SDON. NDP RIH w/ Fishing tool & Latch fish.

RIH w/ 5 3/4" oversocket x latched onto fish x backed off rds x POOH w/ 19 - 3/4" rds - leaving 67 rds in hole x PU x 5 3/4" overshot for 2 3/8" tbg x RIH & tag fish x POOH 1 row x SDFWE

RIH w/33 Jts & engage top of tbg fish @ 4,133'. Pull 30 K OSW & SET SLIPS. RIH w/167 rods & Screwed into rods at 4,175'. Attempted to back off rods 4 times Unable to back off rods deeper than 4,175'. Attempt to unseat pump & Tbg parted. POOH w/rods. Recovered 161 rods leaving top of rods @ 4,025'. POOH w/Tbg, OS & 7-1/2 Jts below OS. Left top of Tbg fish @ 4,133'. SWI & SDN. Will RIH w/ 5 3/4" full oopen overshot & attempt to latch back onto Tbg fish in AM.

RIH w/5.50" full opening overshot w/cut lip guide & 2-3/8" Grapple. Worked over the top of the rods @ 4,025'. TIH to 4,130' (3' above TOF). Worked OS 2 Hr's. Unable to work over top of fish. POOH w/Tbg & OS. Marks on bottom of cut lip guide indicate 2 pieces of Tbg are beside each other @ 4,130'. SWI & SDN. Will run over socket on 2-7/8" Workstring in AM and attempt to latch onto rod fish.

Run over socket on 2-7/8" Workstring latch onto rod fish. POH w/ 44 3/4" rods, 2 -1.25 sinkers. (left 2- 1.25" Sinkers & pump. SDON. NDp RIH w/ OS, 2 3/8 grapple, on WS to latch fish. RU wireline Identify TAC cut Tbg 1.5 jts above TAC. POH w/ Fish.

RIH w/ OS, 2 3/8 grapple, on WS to latch fish. RU wireline Tag @ 5048 cut @ 5053. POH w/ Fish (28 jts 24' of 29th jt for 924.2'. TOP of Fish 5048'. RIH w/ 5 3/4" OS & 2 3/8" grapple on 128 jts 2 7/8" WS, Tag @ 4917 could not turn thru it.

SDON. NDP POH w/ OS & Tbg. RIH w/ impression block

POH w/ Fish (4 jts for 154.5'. TOP of Fish 5066'. RIH w/ 5 3/4" OS & 2 3/8" grapple on 128 jts 2 7/8" WS, Tag @ 5025 could not got on fish end is flared, just push down 3'.RIH w/ OS w/mill control, 2 3/8" grapple, on WS. to 5000' SDWE. NDP Latch fish, POH w/ OS & Tbg.

POH w/ Fish (4 jts for 154.5'. TOP of Fish 5066'. RIH w/ 5 3/4" OS & 2 3/8" grapple on 128 jts 2 7/8" WS, Tag @ 5025 could not got on fish end is flared, just push down 3'.RIH w/ OS w/mill control, 2 3/8" grapple, on WS. to 5000' SDWE. NDP Latch fish, POH w/ OS & Tbg.

Latched onto fish x POH w/ all of fish x RIH w/ pkr x set pkr above perfs x tst csg for leak - held good x SDON

L POH w/ WS LD, Move out WS. RIH w/ 2 3/8" Tbg. POH w/100 jts 2 3/8" Tbg LD. SDON. NDp POH w/ 2 3/8" Tbg LD.

RIH w/ BHA, 2 7/8" Production Tbg

POH w/ 2 3/8" Tbg LD. RIH w/ BHA, 2 7/8" Production Tbg. NDBOP, NUWH. SDON. NDP RIH w/ Rods from Derrick POH LD. RIH w/ Pump & Rods PU rods.

L POH w/ WS LD, Move out WS. RIH w/ 2 3/8" Tbg. POH w/100 jts 2 3/8" Tbg LD. SDON. NDp POH w/ 2 3/8" Tbg LD.

RIH w/ BHA, 2 7/8" Production Tbg

RIH w/ Pump & Rods PU rods. HWO, L&T, RD

11/14/09 - 24 hr test pumped 5BOPD, 166 BWPD, 25MCFD