

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OCD Artesia

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

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.

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 797103b. Phone No. (include area code)
432-685-5717

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

S - 845 FNL 887 FWL NWNW(S) Sec 3 T22S R31E
PBH - 680 FSL 1957 FEL SWSE(O) Sec 3 T22S R31E

5. Lease Serial No.

NMNM0417696

6. If Indian, Allottee or Tribe Name

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

8. Well Name and No.

Lost Tank 3 Federal #26

9. API Well No.

30-015-40769

10. Field and Pool, or Exploratory Area

Lost Tank Wolfcamp

11. County or Parish, State

Eddy NM

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

- ☐ Acidize
☐ Alter Casing
☐ Casing Repair
☐ Change Plans
☐ Convert to Injection

TYPE OF ACTION

- ☐ Deepen
☐ Fracture Treat
☐ New Construction
☐ Plug and Abandon
☐ Plug Back
☐ Production (Start/Resume)
☐ Reclamation
☐ Recomplete
☐ Temporarily Abandon
☐ Water Disposal

- ☐ Water Shut-Off
☐ Well Integrity

☒ Other Test ESS.
Set. RPD. PR

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 recomple 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 recomple 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.)

RECEIVED

JAN 31 2013

NMOCD ARTESIA

See Attached

Accepted for record
NMOCD

R. Wade 1/31/2013

ACCEPTED FOR RECORD

JAN 29 2013

BUREAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE14. I hereby certify that the foregoing is true and correct
Name (Printed/Typed)

David Stewart

Title Regulatory Advisor

Signature

Date

12/7/12

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

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.

(Instructions on page 2)

LOST TANK 3 FEDERAL #26

Date: 11/30/2012

WAIT ON PACKER TOOLS

TRIP IN HOLE TO 595', HIT OBSTRUCTION WITH 20K, DID NOT ATTEMPT TO PASS OBSTRUCTION

PULL UP TO 495' / TIH BACK TO 575'

SET RTTS AT 573', PRESSURE UP DOWN DRILL PIPE TO 440 PSI, PRESSURE BLED OFF 94 PSI IN 10 MIN, ATTEMPT TO PRESSURE UP ANNULUS, HAD DIRECT COMMUNICATION WITH OPEN DRILL PIPE, RELTOOL.

SET RTTS AT 477', PRESSURE UP ANNULUS TO 990 PSI, PRESSURE BLED OFF 80 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS AT 508', DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS AT 493', PRESSURE UP ANNULUS TO 985 PSI, PRESSURE BLED OFF 70 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS AT 500', PRESSURE UP ANNULUS TO 935 PSI, PRESSURE BLED OFF 60 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE., RELEASE TOOL.

SET RTTS AT 508', HAD DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE. PIPE TALLY SHOWS COUPLINGS AT 481' AND 519', RELEASE TOOL.

SET RTTS 417', PRESSURE UP ANNULUS TO 979 PSI, PRESSURE BLED OFF 89 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE.

SET RTTS 323', PRESSURE UP ANNULUS TO 945 PSI, PRESSURE BLED OFF 58 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE.

SET RTTS 229', DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL

SET RTTS 260', DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL

SET RTTS 200', DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 104', DIRECT COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 20', PRESSURE UP ANNULUS TO 1145 PSI, PRESSURE BLED OFF 39 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 260', PRESSURE UP ANNULUS TO 942 PSI, PRESSURE BLED OFF 8 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 292', PRESSURE UP ANNULUS TO 940 PSI, PRESSURE BLED OFF 3 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 310', PRESSURE UP ANNULUS TO 972 PSI, PRESSURE BLED OFF 6 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 323', PRESSURE UP ANNULUS TO 976 PSI, PRESSURE BLED OFF 0 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 417', PRESSURE UP ANNULUS TO 1000 PSI, PRESSURE BLED OFF 0 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

SET RTTS 511', PRESSURE UP ANNULUS TO 1037 PSI, PRESSURE BLED OFF 0 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

RTTS AT 511', PUMP THROUGH DRILL PIPE BELOW 511' TO 1100 PSI, PRESSURE BLED OFF 312 PSI IN 10 MIN, RELEASE TOOL.

SET RTTS 571', PRESSURE UP ANNULUS TO 1045 PSI, PRESSURE BLED OFF 0 PSI IN 10 MIN. NO COMMUNICATION BETWEEN ANNULUS AND DRILL PIPE, RELEASE TOOL.

TRIP OUT OF HOLE WITH RTTS PACKER, LEFT 4 INCONEL DRAG SPRINGS AND ONE DRAG BLOCK IN HOLE. PICTURES OF BLOCK AND SPRINGS WITH CARLOS MERCADO

DRILLING ENGINEER. PJSM WITH HALLIBURTON, BREAK OUT TOOLS AND LOAD OUT.

TRIP IN HOLE WITH 12.25" BHA

TRIP OUT OF HOLE LAYING WEIGHT PIPE AND BHA.

TRIP IN HOLE W/ RETRIEVABLE BRIDGE PLUG F/ SURFACR TO 400', SET PACKER @ 400' SUSPENDED W/ 40K

PRESSURE TEST CASING AND RBP.

Date: 12/01/2012

COMPLETE PRESSURE TESTING CASING AND RBP TO 500 PSI, GOOD TEST.

POOH L/D 5' D.P. L/D RBP SETTING TOOL.

PULL WEAR BUSHING

DRAIN BRINE WATER THROUGH CASING VALVE, WASH THROUGH WELL HEAD, BOP, KILL LINE, CHOKE, STAND PIPE & MUD PUMP W/ H2O

R/D FLOW LINE, ROTATING HEAD ASSEMBLY & SPACER, HYDRILL, BOP STACK.

SIMOPS; CLEAN SHAKERS, RIGGING DOWN FOR RIG MOVE.

CONTINUE RIG DOWN OF BOP, LAY OUT 10K HYDRILL WITH ROTATING HEAD

NIPPLE UP 13.5/8" 10K BLIND CAP ON WELL HEAD

PITS CLEANED, RIG RELEASED TO LOST TANK 4 FED 22 @ 10:00, CONTINUE RIGGING DOWN FOR MOVE.