

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

N.M. Oil Cons. Division
811 S. 1st Street
Artesia, NM 88210-2834

FORM APPROVED
OMB No. 1004-0135
Expires July 31, 1999

ASF

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.

Lease Serial No.
LC 062029-NMNM 91004

If Indian, Allottee or Tribe Name

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 79710-0250

3b. Phone No. (include area code)
915-685-5717

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
SL-660 FSL 1980 FEL SWSE (0) Sec 33 T18S R 29E
BHL - 750 FSL 750 FWL SWSW (N) " " "

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

Government AM Com. #1

8. Well Name and No.

9. API Well No.
30-015- 23508

10. Field and Pool, or Exploratory Area

Turkey Track Morrow, N.

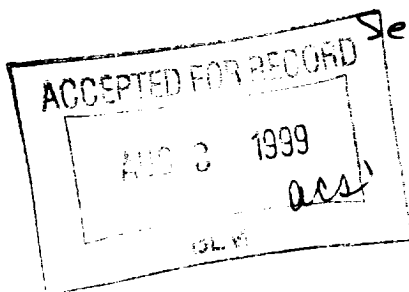
11. County or Parish, State

EDDY NM

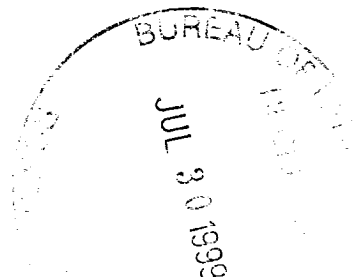
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input checked="" type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	Directional
	<input type="checkbox"/> Convert to Injection	<input checked="" 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 site is ready for final inspection.)



See other RECEIVED ARTESIA



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

DAVID STEWART

Title

REGULATORY ANALYST

Signature

Date

7/28/99

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 Office 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.

Title 18 U.S.C. Section 1001, 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.

ATTACHMENT 3160-5
OXY USA INC.
GOVERNMENT AM COM. #1
SEC 33 T18S R29E
EDDY COUNTY, NM

MIRU PU 11/17/97, KILL WELL, NDWH, NUBOP. RU WL, RIH W/ CIBP & SET @ 11050', DUMP 4sx, TO 11010'. DISPL HOLE W/ 9# MUD (25sx/ 100bbl SALT GEL), M&P 50sx CL C 9200') FROM 9057-8850', POOH TO 6191', DISPL W/ 9# MUD, RIH W/ FREE PT, CSG FREE @ 6200'. RIH W/ CIBP & SET @ 8400'. RIH & CUT CSG @ 6200', POOH W/ 152jts 5½" 17# CSG. RIH TO 6355', PUMP 500gal MUD SWEEP, M&P 235sx CL H W/ .9% CD-31 FROM 6250-5700', POOH TO 5189', WOC. RIH & TAG CMT @ 5726', POOH, NDBOP, NUWH, RDPU 11/25/97.

MIRU NABOR'S RIG #967, 2/20/98, NUBOP'S & TEST, OK. BLM NOTIFIED. RIH & TAG @ 5714', START TIME DRLG CMT PLUG TO DRESS OFF FOR KICKING OFF & DIRECTIONALLY DRILLING. DRILL TO 5960', RIH W/ GYRO, POOH. RIH W/ MOTOR, MWD & BHA, ORIENT TOOL FACE & START TIME DRLG TO SIDETRACK WELL. DRILL TO TD @ 11995' @ 0730hrs MDT 4/21/98, CHC, POOH. RU WL & PREPARE TO LOG, UNABLE TO GET BELOW 11158' W/ TOOLS, POOH. RIH W/ REAMER & REAM TO 11049-11995', POOH. RIH W/ & LOG FROM 11116' TO 3000' W/ ALL-MCFL-TDDL-CNL-GR, POOH. WASH & REAM TO 11278', CIRC HOLE. RIH W/ 5½" 17# CSG & SET @ 11995', M&P 500sx 61:15:11 C/POZ/GEL W/ .5% FL-25 + .5% FL-52 + ¼#/sx CELLO-FLAKE FOLLOWED BY 75sx CL C W/ .2% FL-25 + 2% CaCl₂, BUMP PLUG 1935hrs MDT 4/26/98. BLM NOTIFIED, BUT DID NOT WITNESS. ND BOP'S, SET CSG SLIPS, CUTOFF CSG, NU WH, JET & CLEAN PITS, RR 1200hrs MDT 4/27/98. SI WO CU.

RU WL 5/5/98, RIH W/ CBL/CCL/GR FROM PB @ 11862' TO 8000', TOC @ 8400', POOH. RIH W/ DASL-CNL-GR FROM 11862-10700', RDWL. RUPU 5/11/98, NU BOP, NDWH. RIH & TAG @ 11899', POOH. RIH W/ TCP GUNS, BAKER RETR D PKR-11529', ON/OFF TOOL ON 2-7/8" TBG-11601' W/ TCP SET ACROSS INTERVAL 11586-11600' & MECH GUN REL @ 11553', ND BOP, NUWH. DROP FIRING BAR & PERF MORROW W/ 4SPF @ 11586-11600', TOTAL 60 HOLES, POOH W/ REC BAR, RIH & SHIFT OFF TCP GUNS, TAG @ 11788', WELL ON VACUUM. RIH & SWAB FOR 6hrs REC 12BW. RIH W/ GR-CCL, MAKE SEVERAL PASSES, COULDN'T PU SHOT HOLES, POOH. NDWH, NUBOP, REL PKR & POOH. RIH & TAG @ 11790, PUSH DOWN TO 11856' FISH TCP GUNS, POOH. PERF GUNS HADN'T FIRED. RIH W/ BAKER LS PKR- 11508' ON 2-7/8" TBG-11515', NDBOP, NUWH. RIH & PERF MORROW W/ 4SPF @ 11586-11600', TOTAL 57 HOLES. RIH W/ GR-CCL, WORK THRU PKR, WELL ON SLIGHT VACUUM. 14hr-SITP-110#, RIH & SWAB FOR 7hrs FOR 17BW W/ SLIGHT SHOWS OF GAS. ACIDIZE W/ 1500gal 15% HCl W/ 25% METHANOL + 1000SCF/BBL CO₂, MAXP-7890#, ISIP-5900#. OPEN WELL TO PIT W/ 2350#FTP, FLOW FOR 7½hrs & GAS HIT SURFACE, FLOW OVERNIGHT ON 32/64CHK @ 100#FTP FOR 11BLW & EST GAS 650MCFD, FLWD 19hrs & DIED. RIH & SWAB FOR 9½hrs FOR 18BLW W/ 4' FLARE, SIW. SITP-2050#, RIH W/ BHP BOMBS, RUN GAUGES TO 11593', SET FOR ¼hr, BHP-3744#, TEMP-171.5, FL @ 10000', OPEN WELL TO PIT, FLWD 5hrs & DIED, REC NO FLUIDS. RIH & SWAB FOR 3hrs FOR 14BLW W/ 4' FLARE, SIW, RDPU 6/3/98. SITP-900#, OPEN WELL TO PIT, FLWD 1hr & DIED, REC NO FLUIDS. RIH & SWAB FOR 10hrs FOR 9BW W/ GOOD GAS FLARE BETWEEN RUNS. SITP-1350#, OPEN WELL TO PIT, FLWD 1hr & DIED, REC NO FLUIDS. RIH & SWAB FOR 3hrs FOR 0BW W/ GOOD GAS FLARE BETWEEN RUNS, SIW, 6/9-6/16/98, W/O ENGR EVAL. SITP-850#, OPEN WELL 6/16/98 FOR 15MCFD W/ OFLUID, 30#FTP ON 8/64CHK. RIH W/ BHP BOMBS 6/19/98, SI BHP BU. RIH & POOH W/ BHP BOMBS, 6/27/98, SIW W/O ENGR EVAL.

SITP-1150#, RUPU 8/3/98, OPEN WELL, BLED PRES IN 10min. NDWH, NUBOP, POOH W/ PKR & TBG. RIH W/ BAKER LS PKR-11688' & 2-7/8" TBG @ 11694'. PERF MORROW W/ 4SPF @ 11788-11802', TOTAL 60 HOLES. SWAB WELL DRY IN 4hrs FOR 37BW W/ SLIGHT SHOW OF GAS. SITP-0#, ACIDIZE W/ 750gal 15% HCl W/ 25% METHANOL + 50Q CO₂, MAXP-6100#, ISIP-3000#, SI 2hrs. OPEN WELL TO PIT W/ 2350#FTP, FLOW FOR 13hrs ON 20/64CHK W/ PRES DROPPING TO 100# AFTER 13hrs, REC OBLW, OPEN TO FULL CHK & DIED. SITP-450#, PRES BLED OFF ¼hr, SWAB 7hrs FOR 19BLW W/ SLIGHT SHOW OF GAS. RIH & PERF W/ 4SPF @ 11748-11752', TOTAL 17HOLES, POOH, RDPU 8/14/98, SIW.

8/20/98, ACIDIZE W/ 750gal 15% HCl W/ 25% METHANOL + 50Q CO₂, MAXP-6100#, ISIP-3100#, SI 3hrs. OPEN WELL TO PIT W/ 1600#FTP, FLOW FOR 6hrs ON 14/64CHK & WELL DIED IN 6hrs, REC OBLW, SIPBU. 80hr-SITP-525#, BLED PRES, GAS WOULD NOT BURN, REC CO₂, SWAB 2hrs FOR 9BLW W/ NO SHOW OF GAS. SIW W/O ENGR EVAL 8/24/98.