

Submit 1 Copy To Appropriate District Office
District I - (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II - (575) 748-1283
811 S. First St., Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV - (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised August 1, 2011

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO.
30-025-07578

5. Indicate Type of Lease
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.
19552

7. Lease Name or Unit Agreement Name
North Hobbs (G/SA) Unit

8. Well Number:
221

9. OGRID Number:
157984

10. Pool name or Wildcat
Hobbs (G/SA)

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other: Injector

2. Name of Operator
Occidental Permian Ltd.

3. Address of Operator
P.O. Box 4294, Houston, TX, 77210

4. Well Location
Unit Letter F : 1980 feet from the North line and 1700 feet from the West line
Section 34 Township 18S Range 38E NMPM Lea County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
3625' (GL)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☒
CASING/CEMENT JOB ☐

OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

03/06/2019 KB: 0' - Drove rig, crew, and equipment to location. JSA. TGSM. HH. Stage / spot equipment onto location - residential area, small fenced in location. Check pressures. 5" 0 psi. Dig out cellar to 4'. Unable to identify intermediate or surface csg valve riser - 1" risers, corroded and rotten. Did not locate intermediate / surface csg flanges / well head. Rig up pulling unit. Unload BOPE. Function test BOPE. Secure well. Shut down. NEXT DAY PLAN: NUBOP. TIH TAG CIBP. TEST CSG. SPOT BHP.

During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the required disposal per ODC Rule 19.15.17

Spud Date: 03/06/2019

Rig Release Date: 03/13/2019

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE [Signature] TITLE Production Engineer DATE 4/03/2019

Type or print name Carlos Restrepo E-mail address carlos_restrepo@oxy.com PHONE: 713-838-5772

For State Use Only

APPROVED BY: Kerry Forth TITLE Compliance Officer A DATE 4-3-19
Conditions of Approval (if any)

Additional Data that would not fit on the form.

03/07/2019 KB: 0' - Crew to location. JSA. TGSM. HH. Rig safety checks. Check pressures. All pressures 0. Function test BOPE. Set COFO. Rig up cement pump. Nipple down tree. Pulled up on tbg. String weight 21 pts. Pulled up 5'. Still had ESP wires down below the hanger. Looked to us like still had ESP in hole. Land tree and tighten 4 bolts. Standby and check records / make phone calls. ND tree. Pull tubing up hole 10'-15'. Cables were disconnected about 8' down. Proceed to NUBOPE and adapter flange/ mud cross. Rig up work floor & tubing tongs. Lunch break. Rig up cement pump lines. Break circulation. Test casing and BOPE. Casing held 500 psi. BOPE had a few small leaks. Tighten valves and bolts. POH lay down 130 joints 2-3/8" tubing. TIH 6' perf sub, 126 joints 2-3/8" yellow band L-80 tbg. Tag CIBP @ 4045'. Secure well. Lock pipe rams on BOPE. Shut down. NEXT DAY PLAN: Circulate salt gel mud. Spot 25 sacks on top of CIBP. WOC & tag. Spot 25 sacks @ 2800'. WOC & TAG.

03/08/2019 KB: 0' - Crew to location. JSA. TGSM. HH. Rig safety checks. Check pressures. All pressures 0. Function test BOPE. Set COFO. Circulate 30 bbls 10# brine, 40 bbls salt gel mud. Spot 25 sacks class C + 3% cal chl @ 4045'-3714'. Flush w/ 14.25 bbls. Lay down 12 joints. Reverse clean 20 bbls. Lay down 5 joints. WOC plug. TIH & tag TOC @ 3694'. Notify Kerry Fortner NMOCD. PUH lay down 28 jts. Spot 25 sx Class C + 3% cal chl @ 2817'-2486'. Flush w/ 9.5 bbls. POH lay down all tubing. Pickup 5" AD-1 packer and set @ 60'. Stab & close TIW valve. Close and Lock pipe rams on BOPE. Close csg valves. Shut down. Crew travel to Odessa. NEXT DAY PLAN: RU WL. Tag TOC @ 2486'. Perforate csg's @ 1600'. EIR & szq 100 sacks cmt. WOC & tag. P&S 200 sx 300' to surface.

03/11/2019 KB: 0' - Crew to location. JSA. TGSM. HH. Rig safety checks. Check pressures. All pressures 0. Function test BOPE. Set COFO. Due to fog waited on Basic WL to arrive MI RU WL Had trouble arming the 3 1/8" Gun. TIH & Tagged TOC at 2422' Notified OCD o tag depth Pulled up hole & shot holes at 1600' W/ 3 1/8" Slick Gun W/ 4 SPF. 21.5g Chg, EHD - .38", Penetration - 33.7", 120 Deg phasing. TOH Verify all shots fired. RD WL PU AD-1 pkr & TIH Set pkr at 1217' EIR could not pump in press up to 800 psi & Bled off to 450 psi in 5 min worked several ties could not pump in. Contacted Kerry W/ OCD OK'd to Spot 25 sxs Plug At 1650'. Release pkr & DIH to 1660' Mix & Spot 25 sxs CL: C Plug F/ 1660' to CTOC at 1329'. Slowly TOH LD All tbg & Pkr. SION & Secure well Crew travel. NEXT DAY PLAN: RU WL. Tag TOC @ 1329'. Perforate csg's @ 250'. EIR & sz W/ 200 sxs F/ 250' to surface.

03/12/2019 KB: 0' - Crew to location. JSA. TGSM. HH. Rig safety checks. Check pressures. All pressures 0. Function test BOPE. Set COFO. TIH W/ 2 3/8" WS Tbg tag TOC at 1520. Notified OCD tag depth RU on Tbg & spot 25 sxs F 1520' to CTOC at 1189'. TOH LD WS Tbg. Load hole & check for any bubbles (No Bubbles). Wait on WL Due to Fog. MI RU WL & TIH W/ 3 1/8" Slick Gun W/ 4 SPF. 21.5g Chg, EHD - .38", Penetration - 33.7", 120 Deg phasing. Shot holes at 250' TOH Verify all shots fired. RD WL. RU on 5" Csg & EIR at 1 BPM at 500 psi, Circ out surface in cellar. ND BOP & NU Flange. Sqz 55- sxs CL: C to Surface. Shut in Had cmt at surface. To Windy to rig down. EXT DAY PLAN: If not to windy will rig down & Move to new loc.

03/13/2019 KB: 0' - Crew to location. JSA. TGSM. Check Press & TOC Had dropped to 10' below surf. Top of to surface W/ CL; C cmt. RD Aux eqpt. Had break in the wind. RD WSU. & Aux eqpt. Final Report