

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 5-27-2004

FILE IN TRIPLICATE

DISTRICT I
1625 N French Dr , Hobbs, NM 88240

DISTRICT II
1301 W Grand Ave, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd, Aztec, NM 87410

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO 30-025-37120
5 Indicate Type of Lease STATE ☒ FEE ☐
6 State Oil & Gas Lease No
7 Lease Name or Unit Agreement Name North Hobbs (G/SA) Unit Section 30
8 Well No 618
9 OGRID No 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 ☐	2 Name of Operator Occidental Permian Ltd
3 Address of Operator HCR 1 Box 90 Denver City, TX 79323	4 Well Location Unit Letter L 1930 Feet From The South 850 Feet From The West Line Section 30 Township 18-S Range 38-E NMPM Lea County
11 Elevation (Show whether DF, RKB, RT GR, etc) 3654' GL	
Pit or Below-grade Tank Application ☐ or Closure ☐ Pit Type _____ Depth of Ground Water _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____ Pit Liner Thickness _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____	

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 Completion ☐
OTHER: _____ ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS ☐ PLUG & ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: Squeeze perms/Return to producer ☒

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

1. RUPU & RU
2. RU wireline and perforate tubing @4015'. RD wireline.
3. ND wellhead/NU BOP.
4. POOH w/ESP & equipment.
5. RIH w/bit. Tag @4350'. POOH w/bit.
6. RIH w/packer set @4038'. Flowed well & swabbed.
7. RU wireline & ran production log for Houston engineer. RD wireline.
8. POOH w/packer.
9. RU wireline & set CIBP @4200' RD wireline.
10. RIH w/packer set @4101'. Get injection rate. POOH w/packer.
11. RIH w/CICR set @4100'. NU stripperhead.

****see attached sheet for additional data****

I hereby certify that the information above is true and complete to the best of my knowledge and belief I further certify that any pit or below-grade tank has been/will be constructed or

closed according to NMOCD guidelines ☐ , a general permit ☐ or an (attached) alternative OCD-approved plan ☐

SIGNATURE Mendy A. Johnson TITLE Administrative Associate DATE 01/13/2012
TYPE OR PRINT NAME Mendy A. Johnson E-mail address: mendy_johnson@oxy.com TELEPHONE NO 806-592-6280

For State Use Only

APPROVED BY [Signature] TITLE PETROLEUM ENGINEER DATE JAN 17 2012
CONDITIONS OF APPROVAL IF ANY: _____

JAN 23 2012

NHU 30-618

12. RU Basic cement trucks & pump 56 bbl of Class C neat w/.2% cement with 32 bbl of cement into perfs. Stung out & circ clean w/ 10# brine. RD cement trucks. Squeeze tested ok.
13. RIH w/bit & drill collars. Tag @4094'. RU power swivel. Drill out cement, CICR & CIBP to 4280'. Tagged PBTD @4338'. POOH w/bit & drill collars. Clean out to 4350'. RD power swivel & stripperhead.
14. RU wireline & perforated holw @4212-4221', 4226-4241', 4247-4256', 4260-4271'. RD wireline.
15. RIH w/PPI packer set @4245'. RU HES & acid treat perfs w/1190 gal of 15% HCL acid. RD acid truck.
16. RU pump truck & pump 60 bbl of EC6490A w/100 bb of fresh water. Flush w/100 bbl fresh water. RD pump truck. POOH w/PPI packer.
17. RIH w/ESP equipment on 123 jts of 2-7/8" tubing. Intake set @4069'.
18. ND BOP/NU wellhead.
19. RDPU & RU. Clean location and return well to production.

RUPU 10/03/2011

RDPU 10/20/2011

Wellbore Diagram : NHSAU 618-30

