| Submit 3 Copies To Appropriate District Office Energy | State of New Mexico | | | Form C-103 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| District | y, Minerals and Natural R | esources r | WELL API NO. | June 19, 2008 |
| 1625 N. French Dr., Hobbs, NM 87240 District II | OIL CONSERVATION DIVISION | | 30-025-0 | 7543 |
| 1301 W. Grand Ave., Artesia, NM 88210 District III | 1220 South St. Francis Dr. | | 5. Indicate Type of L | Lease |
| 1000 Rio Brazos Rd., Aztec, NM 87410 | Santa Fe, NM 87505 | | STATE X FEE | |
| District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 | | | 6. State Oil & Gas L | ease No. |
| SUNDRY NOTICES AND (DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR. USE "APPLICATION FO PROPOSALS.) | DRILL OR TO DEEPEN OR PL | TENERS OCD | 7. Lease Name or Ur | |
| 1. Type of Well: | j | UC 7 CO | 8. Well Number | I/SA OITE |
| Oil Well X Gas Well Oth | ner - F | UG 1 4 2015 | 141 | |
| Name of Operator Occidental Permian Ltd. | | (7) | 9. OGRID Number 15798 | , |
| 3. Address of Operator | | RECEIVED | 10. Pool name or Wi | |
| P.O. Box 4294, Houston, TX 77210 |)-4294 | 1 | Hobbs; Graybur | |
| 4. Well Location | | | | |
| Unit Letter M: 660 | _feet from theSouth | line and | 660 feet from t | the West line |
| Section 33 | Township 18-S Rang | | | County Lea |
| 11. Ele | vation <i>(Show whether DR, F</i> 3535' G | KB, RT, GR, etc |) | |
| 12. Check Appropria | ate Box to Indicate Natu | | eport, or Other Da | nta |
| | | | | |
| NOTICE OF INTENTION | NTO: | SUBS | SEQUENT REPO | ORT OF: |
| 'ERFORM REMEDIAL WORK PLUG A | AND ABANDON 🔲 📗 REM | IEDIAL WORK | П | ALTERING CASING |
| | | IMENCE DRILLIN | | P AND A |
| _ | <u> </u> | ING/CEMENT JC | <u> </u> | . / |
| | FEE COMPE E TOAC | IIIO/OLIVILIII 30 | ,,, | |
| OWNHOLE COMMINGLE L | | | | |
|)THER: | □ OTH | ER: Deepen We | ell & Acid Treat | X |
| 13. Describe proposed or completed operation | | | | |
| of starting any proposed work). SEE RU or recompletion. | | | | |
| MI x RU pulling unit. ND WH x NU fill at 4210'. Drill out junk x w/PPI tools x set treating packe gal. 15% NEFE HCL. Acidize perfs treat open hole (4266'-4316') w/60 gal. EC6490A mixed w/100 bbls x RIH w/Centrilift 400 ESP equip Test wellhead to 3000 psi x inst | cement to 4266'. Drill irs at 4253' & 4172'. Rt at 4106'-4168' w/1300 1800 gal. 15% NEFE HCL. FW x flush w/100 bbls ment on 120 jts. 2-7/8' | out formation Petroplex x a gal. 15% NEFE Pull packer u FW. Release x production tu | from 4266' to new acidize perfs at 4 HCL. Set 5" packe up to 4075' x pump POOH w/treating pubing (SN @ 3691') | TD at 4316'. RIH 178'-4249' w/1600 r at 4255' x acid scale squeeze of acker. RU spooler . ND BOP x NU WH. |
| Spud Date: RU - 6/26/15 | Rig Release Da | te: RD | - 7/20/15 | |
| hereby certify that the information above is tr | rue and complete to the best | of my knowledge | and belief. | |
| GIGNATURE Mark Stephe | 40 TITLE F | egulatory Comm | oliance Analyst D | ATE 8/12/15 |
| , , , , , , , , , , , , , , , , , , , , | | Mark_Ste | ephens@oxy.com | |
| Type or print name <u>Mark Stephens</u> | E-mail ad | ui CSS | Pi | HONE <u>(713) 366-515</u> 8 |
| For State Use Only | } | Petrolous F | • | - 08/m/1 |
| (PPROVED BY | TITLE <u>#</u> | Petroleum Eng | <u>ineer</u> DA | TE <u>48 [17][19</u> |
| Conditions of Approval (if any): | | | | $\boldsymbol{\varrho}$ |
| | | | AUG S | 2015 |