| June 1990)   | t ، ïED S<br>DEPARTMENT OF<br>BUREAU OF LAND  | THE INTERIOR Grand Avenue  | FORM APPROVED C<br>Budget Bureau No. 1004-0135<br>Expires: March 31, 1993                                    |
|--|---|--|--|
|  |   | Artesia, NM 88210  | 5. Lease Designation and Serial No.<br>NM-04825  |
| Do not use this form fo  |   | <b>REPORTS ON WELLS</b><br>o deepen or reentry to a different reservoir<br>ERMIT-" for such proposals  | 6. If Indian, Allottee or Tribe Name   |
|  | SUBMIT IN TI  | RIPLICATE  | 7. If Unit or CA, Agreement Designation  |
| 1. Type of Well<br>Oil Gas   |   |  | 8. Well Name and No.   |
| 2. Name of Operator  |   |  | Freedom 31 Federal Com #1  |
| 2. Name of Operator<br>Mewbourne Oil Compan  | 14744 <b>/</b>  |  | 9. API Well No.  |
| 3. Address and Telephone No.   | ,   | CEIVE CIA (0)  | 30-015-32546   |
| PO Box 5270, Hobbs, N  |   | ARTESI   | 10. Field and Pool, or Exploratory Area  |
| <ol> <li>Location of Well (Footage, Ser</li> </ol>   | c., T., R., M., or Survey Description   |  | Scanlon Morrow   |
| 1800'FNL & 660' FWL.   |   | r an   | 11. County or Parish, State  |
|  | UT  | . te   | Eddy, NM   |
| 12. CHECK APP  | PROPRIATE BOX(s) TO I   | NDICATE NATURE OF NOTICE, REPORT, O  | OR OTHER DATA  |
| TYPE OF SUE  | BMISSION  | TYPE OF ACTION   |  |
| Notice of Inter  | ent   |  | Change of Plans  |
|  |   | Recompletion   | New Construction   |
| Subsequent Report  |   | Plugging Back  | Non-Routine Fracturing   |
| Final Abandonment Notice   |   | Casing Repair  | Conversion to Injection  |
|  | onment Notice   | Other  | Dispose Water  |
|  |   |  | (Note: Report results of multiple completion on Well   |
| 13. Describe Proposed or Comp<br>directionally drilled, give sub   | bleted Operations (Clearly state all p<br>surface locations and measured an   | pertinet details, and give pertinent dates, including estimated date<br>ad :rue vertical depths for all markders and zones pertinent to this   | Completion or Recompletion Report and Log form.)<br>e of starting any proposed work. If well is<br>s work.)* |
| directionally drilled, give sub-<br>Mewbourne Oil Compa<br>BLM changed the casir<br>After further review, MC<br>0-375'Drill 26'' h<br>375-1300'Drill 12 1<br>3000-12100'Drill 17 7/8<br>Also, MOC would like to  | isurface locations and measured ar<br>any has an Approved APD da<br>ing depths from the original A<br>DC, BLM & OCD decided to<br>hole w/ FW. Run 20" 94# cs<br>/2" hole w/ Brine Water. Rur<br>1/4" hole w/ Brine Water. Rur<br>1/4" hole w/ FW. Run 8 5/8"<br>'8" hole w/ cut brine. Run 5 1<br>o request a 3000 psi rating r<br>/t is required for Wolfcamp S  | at rue vertical depths for all markders and zones pertinent to this<br>ated 11/26/02 for the above caption well.<br>APD. I called Mr. Les Babyak and discussed the situ<br>go back to the criginal casing depths listed below.   | e of starting any proposed work. If well is<br>s work.)*<br>nation.  |
| directionally drilled, give sub-<br>Mewbourne Oil Compa<br>BLM changed the casir<br>After further review, MC<br>0-375'Drill 26" f<br>375-1300'Drill 121<br>1300-3000'Drill 121<br>3000-12100'Drill 77/8<br>Also, MOC would like to<br>The 9.2-10 #/g Mud We                              | surface locations and measured ar<br>ing has an Approved APD di-<br>ing depths from the original A<br>DC, BLM & OCD decided to<br>hole w/ FW. Run 20'' 94# cs<br>/2'' hole w/ FW. Run 20'' 94# cs<br>/2''' hole w/ FW. Run 20'' 94# cs<br>/2'' hole w/ FW. Run 20'' 94# cs<br>/2''' hole w/ FW. Run 20'' 94# cs<br>/2'' hole w/ FW. Run 20'' 94# cs<br>/2''' hole w/ FW. Run 20'' 94# cs<br>/2''' hole w/ FW. Run 20'' 94# cs<br>/2'''' hole w/ FW. Run 20'' 94# cs<br>/2''''' hole w/ FW. Run 20'' 94# cs<br>/2'''''''''' hole w/ FW. Run 20'''''''''''''''''''''''''''''''''''' | ated 11/26/02 for the above caption well.<br>APD. I called Mr. Les Babyak and discussed the situ<br>go back to the original casing depths listed below.<br>ag Cement circl to surface<br>1.3.3/8" 54.5# csg. Cement circl to surface.<br>32# csg. Cement circl to surface.<br>1/2" csg. Cement to top of Wolfcamp.   | e of starting any proposed work. If well is<br>s work.)*<br>nation.  |
| directionally drilled, give sub-<br>Mewbourne Oil Compa<br>BLM changed the casin<br>After further review, MC<br>0-375'Drill 26" H<br>375-1300'Drill 26" H<br>375-1300'Drill 27 H<br>3000-12100'Drill 77 H<br>Also, MOC would like to<br>The 9.2-10 #/g Mud W<br>If any questions, please | isurface locations and measured ar<br>any has an Approved APD da<br>ing depths from the original A<br>DC, BLM & OCD decided to<br>hole w/ FW. Run 20" 94# cs<br>/2" hole w/ Brine Water. Run<br>1/4" hole w/ FW. Run 8 5/8"<br>'8" hole w/ cut brine. Run 5 1<br>o request a 3000 psi rating r<br>/t is required for Wolfcamp S<br>e call.  | ated 11/26/02 for the above caption well.<br>APD. I called Mr. Les Babyak and discussed the situ<br>go back to the original casing depths listed below.<br>asg. Cement circl to surface<br>n 13 3/8" 54.5# csg. Cement circl to surface.<br>32# csg. Cement circl to surface.<br>1/2" csg. Cement to top of Wolfcamp.<br>rather than the 5000 psi rating issued on the APD<br>Shale rather than any known overpressured formatic | e of starting any proposed work. If well is s work.)* nation.  |