| (May 1963) | DEPARTM | ENT OF THE INT | FDIAD Other | instructions on | re 5. LEASE DESIGNATION AND SERIAL NO. |
|--|--|---|---|---|---|
| DEPARTMENT OF THE INTERIOR (Other Instructions on regions) GEOLOGICAL SURVEY | | | | | MM-073091 |
| 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—" for such proposals.) | | | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| I. OIL GAS G | | | | | 7. UNIT AGREEMENT NAME |
| WELL YA WELL OTHER 2. NAME OF OPERATOR | | | | | West Bisti Unit 8. FABM OR LEASE NAME |
| Culf Oil Corporation | | | | | |
| 3. ADDRESS OF OPERATOR BOX 670, Hobbs, New Mexico 4. Location of Well (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface | | | | | 9. WELL NO. |
| | | | | | 128 10. FIELD AND POOL, OR WILDCAT Bisti Lower Gallup |
| 1980' FML, 660 |) FWL, Sect | ion 28, 26-N, 1 | 3-W | | 11. SEC., T., R., M., OR BLX. AND SURVEY OR AREA |
| • | | (0) | | | Sec 28, 26-M, 13-W |
| 14. PERMIT NO. | | 15. ELEVATIONS (Show when | , , , , , , | | 12. COUNTY OR PARISH 13. STATE |
| 16. | | | O' GL | | |
| 10. | | ropriate Box To Indic | ate Nature of No | | |
| | NOTICE OF INTENTIO | | | SUBS | EQUENT REPORT OF: |
| TEST WATER SHUT- | | LTIPLE COMPLETE | 1 | SHUT-OFF | REFAIRING WELL |
| SHOOT OR ACIDIZE | | ANDON* | | TRE TREATMENT TING OR ACIDIZING | ALTERING CASING ABANDONMENT |
| REPAIR WELL | СН | ANGE PLANS | (Other | | , |
| (Other) | | _ | | | ults of multiple completion on Well mpletion Report and Log form.) |
| nent to this work.) | f well is directions | lly drilled, give subsurfac | rtinent details, and locations and mea | give pertinent da sured and true ver | tes, including estimated date of starting an tical depths for all markers and zones pert |
| nent to this work) R2 ' PB. Plans have bee | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar | ing perforat | sured and true ver | tes, including estimated date of starting an tical depths for all markers and zones pert to 5092! with 1500 |
| nent to this work) R2 ' PB. Plans have bee | en made to t Lacid. Fl | lly drilled, give subsurfacres | ing perforat | sured and true ver | tes, including estimated date of starting an tical depths for all markers and zones pert to 5092! with 1500 |
| nent to this work) R2 ' PB. Plans have bee | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforates of water | sured and true ver | tes, including estimated date of starting and titual depths for all markers and zones pert to 5092' with 1500 and clean up. Fun |
| 2' PB. Plans have bee | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforate rels of water | ions 5074 | tes, including estimated date of starting artical depths for all markers and zones per to 5092, with 1500 and clean up. Run |
| nent to this work) 2' PB. Plans have beelons of 15% HC | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforatives of water | ions 5074 | RECEIVED JAN 26 |
| Plans have bee | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforates of water | ions 5074 | RECEIVED JAN 26 |
| nent to this work) R2 ' PB. Plans have bee | en made to t Lacid. Fl | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforatives of water | ions 5074 | RECEIVED JAN 20 |
| nent to this work) 21 PB. Plans have bee lons of 15% HO s and pump and s and pump and pump and pump and one of the control o | en made to t EL acid. Fl B return wel | reat 5-1/2" cas ush with 20 bar 1 to production | ing perforatives of water | sions 5074 | RECEIVED JAN 20 U.S. GEOLOGICAL SURVEY |
| nent to this work) 21 PB. Plans have bee lons of 15% HO s and pump and s and pump and pump and pump and one of the control o | en made to to Lacid. Floreturn wells return wells in the foregoing is to GNAL SIGNAL AND THE PROPERTY OF THE P | reat 5-1/2" cas ush with 20 bar 1 to production Tue and correct TITLE | ing perforatively of water 1967 CON. COM. COM. DIST. 3 | sions 5074 | RECEIVED JAN 20 U.S. GEOLOGICAL SURVEY |

APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY: