| 8. I hereby certify that SIGNED | t the foregoing is true and con W.W. Bake erai or State office use) IG. SGD.) DAVID R. (| Tested ba Tested ba | 5-1/2", 14# m RBP to 1000 p ckside to 100 | si. RBP : | slipped - | H- 8'. | 7. 1989 |
|---|---|------------------------|---|-------------------------------------|---------------|---|---------------|
| 8. I hereby certify that | t the foregoing is true and cor | Tested ba | RBP to 1000 p ckside to 100 | si. RBP : | slipped - | H- 8'. | ECEIVED |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | ECEIVE |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | ECEIVE |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | ECEIVE |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | ECEIV |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | rn |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' H- 8'. | |
| αp | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | |
| α p | kr @ 3158°. Attem | pt to test | RBP to 1000 p | si. RBP | slinned - | @ 3221' +- 8'. | |
| 8-21-87 GI | H = w/5-1/2", $14 # 10$ | | | | | | |
| nent to this work. | · · | | | | a septus tot | an markers at | t starting an |
| (Other) 17. DESCRIBE PROPOSED Proposed work | OR COMPLETED OPERATIONS (Cle If well is directionally drilled, | early state all pertin | (Note Comp | : Report result letion or Recomp | netion Report | and Log form. |) |
| SHOOT OR ACIDIZE | ABANDON* CHANGE PLAN | (s | SHOOTING (| Repair Su | rface Wa | ALTERING CASIS ABANDONMENT* Terflow | |
| TEST WATER SHUT FRACTURE TREAT | PULL OR ALTE MULTIPLE CO | - ! | WATER SHO | ļ— | _ | BEPAIRING WEL | |
| | Check Appropriate | DOX TO INDICATE | : Nature of Notice | | Other Data | | |
| 30-025-244 | | Da., Ta I. J | N. O. | | <u> </u> | | |
| 14. PERMIT NO. | i | rions (Show whether | DF, RT, GR. etc.) | | Sec. | 26, T17S, | R32E |
| 2565' FNL | & 2615' FWL Unit | .letter F | | | 11. SEC., 1 | VET OR ARMA | . AND |
| See also space 17 l At surface | (Report location clearly and in below.) | a accordance with a | any State requirement | 9. • | | and Pool, or war G-SA | VILDCAT |
| P.O. Box 4 | 460 - Hobbs, NM 88 | 3240 | | | No. 3 | 43 | , |
| - Conoco Inc | | | | | MCA U | nit <i>Bl</i> | á. 4 |
| OIL GAS WELL XX WELL 2. NAME OF OPERATOR | | | | | MCA U | | • |
| 1. | his form for proposals to drill Use "APPLICATION FOR | PERMIT—" for suc | ng back to a different to proposals.) | reservoir. | 7 UNIT A | REEMENT NAM | |
| (Do not use) | | | ON WELLS | | | AN, ALLOTTEE (| R TRIBE NAM |
| (Do not use) | INDRY NOTICES AN | ND REPORTS | | | | | |
| (November 1983) Formerly 9-331) Sl (Do not use) | BUREAU OF LAINDRY NOTICES AN | ND MANAGEME | | tructions r | 5. LEASE | THE AUGUST 3 DESIGNATION AS 058698A | D SERIAL RA |