| (November 1002)   | DEDADTA  | U TED STA<br>MENT OF TH  | IE INTER   | UOR testee aide)   | TR C.  | n re-i  | Budget Bureau Expires Augus   | No. 100   | 5            |
|---|--|--|--|--|--|---|---|---|--------------|
| (November 1983)<br>(Formerly 9-331)   |  | MEINT OF TH  | HE INTER   |  | MBC(1017 01  | 5. LE   | ASE DESIGNATION   |   | 5            |
| (1 ormerry 9-331)   | DEFARIN  |  | ANAGÉMÉN   | 14 · 15 · 25 /   |  |   | 0-0101171101  | 31, 198   |              |
|   | BUREA  | U OF LAND M  |  | The same of the Representation of the  | 10 miles 100   | 1   |   | AND BEE.  | LL NO.       |
| CLIN  | IDDY NOT   | CEC AND D  | HOME   | WENN MEXICIA   | <b>6</b> 31 0  | _   | NM26690   |   | _            |
| 201   | ADKI NOII  | CES AND R  | EPORTS   | ON WELLS   |  | 0. 1  | INDIAN, ALLOTTI   | E OR TRIB   | E NAME       |
| (Do not the thi   | Use "APPLICA"  | ils to drill or to d<br>TION FOR PERMI   | eepen or plug  | back to a different re<br>proposals.)  | eservoir.  | 1   |   |   |              |
| i   |  |  | ior such i   | proposais.)  |  |   |   |   |              |
| OIL GAS   |  |  |  |  |  | 7. אט   | IT AGREEMENT N  | AME   | <del></del>  |
| WELL A WELL  NAME OF OPERATOR   | OTHER  |  |  |  |  | l   |   |   |              |
|   |  |  |  |  |  | 8. FAI  | RM OR LEASE NA  | <u></u>   |              |
| Chevron U.S.A.  | Inc.   |  |  |  |  | Pati  | terson F  | aders.  | ı .          |
| ADDRESS OF OPERATO  | R  |  |  |  |  |   |   | <del></del>   | <u>.</u>     |
| 2.0. Box 670, 1   | Hobbs Norr   | Manual 000/  |  |  |  | 1   | LL NO.  |   |              |
|   |  | MEXICO 8824  | + ()   | gr   |  |   |   |   |              |
| See also space 17 bel.<br>At surface  | ow.)   | , 12 40014   | ance with any  | State requirements.*   |  | 10. 71  | ELD AND POOL, O   | R WILDCAT   | :            |
| Unit  | - A 660  | ' FNL and  |  | lmr.   |  | N To  | usk Sever   | o Dire  | 0.70         |
| 01110   | 11 000   | TNL allo   | 1 000. F   | EL   |  | / 11. gs  | C., T., R. M OF I   | 7 7 1 100   | ers .        |
|   |  |  |  |  |  |   | SURVEY OR ARMA  |   |              |
|   | _  |  |  |  |  |   |   |   |              |
| . PERMIT NO.  |  | 15. ELEVATIONS (S)   | how whether pr   | . RT. GR. etc.)  |  | Sec.  | 4, T19S   | ,R32E   |              |
|   |  |  |  |  |  | 12. 00  | UNITY OR PARISH   | 13. STAT  | E            |
|   | <del></del>  |  | 3679.7'  |  |  | lLea  |   | NM  |              |
|   | Check App  | ropriate Box To  | Indicate N   | lature of Notice, I  | D  | 0   |   |   |              |
| <b>x</b>  | OTICE OF INTENTIO  |  |  | didie of 140ffce, 1  | report, o  | or Other Do   | ata   |   |              |
| ÷   | - INIEMIN  | JA 10;   | •  | Ì  | EUB  | EEQUENT REP   | ORT OF:   |   |              |
| TEST WATER SHUT-OF  | PC:  | LL OR ALTER CASIN  |  | W.777  | •  | · —   |   | <u>.</u>  | <del>-</del> |
| FRACTURE TREAT  | טע   | LTIPLE COMPLETE  |  | WATER SHUT-O   |  |   | REPAIRING W   | TELL _  | _]           |
| SHOOT OR ACIDIZE  |  | NDON*  |  | FRACTURE TRE   | _  |   | ALTERING CA   | BING  | 1            |
| REPAIR WELL   | 1==1   |  | <b> </b>   | SHOOTING OR  |  |   | ABANDONMEN  | 7.  | 7            |
| (Other)   | Сн.  | INGE PLANS   |  | (Other) Re-  | <u>-enter</u>  | P&A'd   | well,   | erfx  | 2            |
|   |  |  | !!!!   | acdz. (Nor: F  | Report rest  | its of multi  | pie completion o  | n Well  |              |
| TD: 10,   | 900 PBT<br>dry hole i  | D: 3958<br>marker.w  | e all pertinent<br>baurface locati<br>We   | details, and give persons and measured an ork perform  | rtinent dated true ver   | tes. including tical depths   | settimated date for all markers through                                   | of starting and some 1-29-                                | -88          |
| TD: 10,<br>Cut off of<br>surf. We<br>csg to 20<br>3819-33,<br>gallons 1<br>6000 gall<br>Rlse pkr<br>circ. cle | dry hole in the state of the st | marker, we head on, k. Displace 180° phase acid. Swall 1000 lines RIH w/Wsinue to wa             | eall pertinent baurface location We eld coldinate to compare the coldinate to compare the coldinate to coldinate the coldinate to coldinate the coldinate th | details, and give per<br>ons and measured an   | retinent dair did true ver med 1- /8", m NU BC IN GR/ HOLE /80, fra 20/40 66, Wa     | es. Including tital depths  -22-88  ake ni P, TIH CCL, p es. Ac c perf Brady sh sd                                | through  pple to to 3958 erf didize w/ s 3819-3 sand. S f/3866 t c. clean | of startisand cones 1-29- stub ', ts 3000 3 w/ wab. o 391 | -88<br>to    |
| Cut off of surf. We csg to 20 3819-33, gallons 6000 gall Rlse pkr circ. cle                                   | dry hole in the dry hole in dr | marker, we head on, k. Displace 180° phase acid. Swall 1000 lines RIH w/Wsinue to wall tbg hand  | e all pertinent haurface location when the set to ce hole ed 4" c: b. Set par gel as fash sand ger, rel  | details, and give persons and measured and ork perform lar on 8 5/0 2000psi, w/ CKF. Rusy guns, 29 pkr at 3760 and 9300# 2 fill at 386 d f/3912 + 6            | rithent daid true ver med 1-/8", m NU BC in GR/9 hole 0, fra 20/40 66, Wa in GR/9 un | tet. Including trical depths -22-88 take ni P, TIH CCL, p es. Ac c perf Brady sh sd ', cir it.                    | through  pple to to 3958 erf idize w/ s 3819-3 sand. S f/3866 t c. clean  | of startis and some 1-29-stub 3000 3 w/wab. o 391         | 88 to        |
| Cut off of surf. We csg to 20 3819-33, gallons 6000 gall Rlse pkr circ. cle LD WS, NI                         | dry hole in the dry hole in dr | marker, we head on, k. Displace 180° phase acid. Swall 1000 lines RIH w/Wsinue to wall tbg hand  | e all pertinent haurface location when the set to be set | details, and give persons and measured and ork perform lar on 8 5/0 2000psi, w/ CKF. Rusg guns, 29 pkr at 3760 and 9300# 2 fill at 386 d f/3912 to lease pulli | rithent daid true ver med 1-/8", m NU BC in GR/9 hole 0, fra 20/40 66, Wa in GR/9 un | make ni P, TIH CCL, p es. Ac c perf Brady sh sd ', cir it.  | through  pple to to 3958 erf idize w/ s 3819-3 sand. S f/3866 t c. clean  | of startis and some 1-29-stub 3000 3 w/wab. o 391         | 88 to        |
| Cut off of surf. We csg to 20 3819-33, gallons 6000 gall Rlse pkr circ. cle LD WS, NI                         | dry hole in the dry hole in dr | marker, we head on, k. Displace 180° phase acid. Swall 1000 lines RIH w/Ws inue to we J tbg hand | e all pertinent haurface location with the set to ce hole ed 4" compared to set par gel a so, tag it ash sand ger, reference to Staff  | details, and give persons and measured and ork perform lar on 8 5/0 2000psi, w/ CKF. Rusg guns, 29 pkr at 3760 and 9300# 2 fill at 386 d f/3912 to lease pulli | rithent daid true ver med 1-/8", m NU BC in GR/9 hole 0, fra 20/40 66, Wa in GR/9 un | particul Replaced Including trical depths -22-88  make ni OP, TIH CCL, p es. Acc perf Brady sh sd ', cir it.  DAT | through  pple to to 3958 erf idize w/ s 3819-3 sand. S f/3866 t c. clean  | of startis and some 1-29-stub 3000 3 w/wab. o 391         | 88 to        |

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

. . . .