| 4-USGS (Farmington) 1-F  | ile                                 |   |  | /   |
|--|-------------------------------------|---|--|---|
| UNITED STATES SUBMIT IN TRIPLICATE*  (May 1963)  DEPARTMENT OF THE INTERIOR verse side)  |                                     |   | Form approved. Budget Bureau No. 42-R1424. LEASE DESIGNATION AND SERIAL NO.  |   |
|  |                                     |   |  |   |
| SUNDRY NO  | TICES AND REPORTS                   | ON WELLS  | 6. IF INDIAN, ALLOTTE  | E OR TRIBE NAME   |
| 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.)  |                                     |   |  |   |
| 1. OIL GAS   |                                     |   | 7. UNIT AGREEMENT N.   | AMB ESSE  |
| WELL WELL X OTHER  2. NAME OF OPERATOR   |                                     |   | 2 2 2 2  | 3 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |
| Dugan Production Corp.   |                                     |   | 8. FARM OR LEASE NAME  | # 7.3.2.2<br># 7.3.2.7  |
| 3. ADDRESS OF OPERATOR   |                                     |   | 9. WELL NO.  |   |
| P. O. Box 234, Farmington, NM 87401  |                                     |   | #5 9 5 2   | Total   |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  |                                     |   | 10. FIELD AND POOL, O  | .5  |
| At surface 990' FSL - 990' FEL   |                                     |   | WAWT Pictu   | red Cliffs  |
|  |                                     |   | 11. SEC., T., R., M., OR I<br>SURVEY OR AREA   | BLK. AND  |
|  |                                     |   | 9 0 0 A  |   |
| 14. PERMIT NO.   | 15. ELEVATIONS (Show whether DE     | F, RT, GR, etc.)  | Sec. 19 T27  |   |
|  | 6114' GR                            | •   | San Juan   | NM- 5   |
| 16. Chack A  | normanista Roy To Indianta N        | La CN & D . C   | 24.5   |   |
| NOTICE OF INTER  |                                     | Nature of Notice, Report, or C  | 7 8 8 8  | Lipes<br>nings<br>and s<br>and s  |
| [ <del>]</del>   | [ <del></del> ]                     |   | 7 7848   | % ± 5 3   |
| TEST WATER SHUT-OFF  | PULL OR ALTER CASING                | WATER SHUT-OFF  | E REPAIRING W  | VELLS S   |
| FRACTURE TREAT SHOOT OR ACIDIZE  | MULTIPLE COMPLETE                   | FRACTURE TREATMENT  | ALTERING CA  | Taing 1   |
| REPAIR WELL  | CHANGE PLANS                        | (Other)   | Ja a GABANDONMEN   |   |
| (Other)  |                                     | (NOTE: Report results   | of multiple completion   | on Well 5   |
| <ol> <li>DESCRIBE PROPOSED OR COMPLETED OPE<br/>proposed work. If well is directic</li> </ol>  | RATIONS (Clearly state all pertinen | t details, and give pertinent dates,<br>tions and measured and true vertice | including estimated date   | e of starting and   |
| nent to this work.) *  | armed, Bive bubblicate local        | nons and measured and true vertica  | deligns for diffementers   | and zones perti-  |
| This well was plugge   | ed and abandoned in t               | he following manner:  | odadi<br>bithe<br>out bus<br>t bus   | butta<br>(gw n<br>(gu h<br>o oan<br>o oan<br>o oan  |
| 1. Spotted 20/   | sx cement plug (23.6                | cu ft) from 1450' to  | 3 5 5 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6  | ll tree   |
| 2. Spotted 35/   | sx (41.3 cu ft) ceme                | nt plug from 165' to  | surfaces   | Cours<br>Saintin<br>Saintin<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction<br>Correction   |
| 3. Cut 5-1/2"  | 55.41.1                             | 1   | oil a lord  | tran .<br>Almas<br>Connector<br>Del m   |
| PULL OR ALTER CASING MULTIPLE COMPLETE SHOOT OR ACIDIZE ABANDON* CHANGE PLANS  (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, in proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical nent to this work.)*  This well was plugged and abandoned in the following manner:  1. Spotted 20/sx cement plug (23.6 cu ft) from 1450' to  2. Spotted 35/sx (41.3 cu ft) cement plug from 165' to get a subsurface and level and cleaned and leveled location.  Work complete 2-25-78.  8. I hereby certity that the foregoing is true and correct  |                                     |   | filled pits,   | torm is designed for submitther propests to per line and present to spot solders with the federal law and regulated brokenties on this projections of the projections of the projections of the projections of the period of the projections of the period of   |
| Work compl   | ete 2-25-78.                        |   | n due all according to the same of the sam | nis<br>Lunc<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pinic<br>pin |
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| 8. I hereby certify that the foregoing is  | true and co                         |   | m disk   |   |
| Comment of the loregaing is  | LA.                                 |   | DATE 3-1   | 79.73<br>79.73<br>79.73   |
| Thomas A. Duga   | Che TITLE DO                        | troleum Engineer  | DĂTE 3   | 78 - 3  |
| (This space for Federal or State offic   | e use)                              |   | March  | 54 -4   |
| APPROVED BY  | TITLE                               |   | DATE ====================================  |   |
| CONDITIONS OF APPROVAL, IF A   | NY:                                 | · <del></del>   | a al anda<br>Solution  | Tage<br>Star<br>Star<br>Star  |
|  |                                     |   |  |   |