| Form | 9-881 a |
|------|---------|
| (Feb | . 1981) |



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

| Land Office Santa Fo |
|----------------------|
| Lease No. 8F080715-A |
| Unit |

| | | SUBSEQUENT REPORT OF WATER SHUT-OFF | | |
|---|--|--|--|--|
| NOTICE OF INTENTION TO DRILL | | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING | | |
| OTICE OF INTENTION TO TEST WAT | ı | SUBSEQUENT REPORT OF ALTERING CASING. | | |
| | · · | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR | | |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | | SUBSEQUENT REPORT OF ABANDONMENT. | | |
| OTICE OF INTENTION TO PULL OR | i | SUPPLEMENTARY WELL HISTORY | | |
| OTICE OF INTENTION TO ABANDON | 1 | | | |
| MOTICE OF INTENTION TO ADMINION WELL | | | | |
| (INDICA | TE ABOVE BY CHECK MARK I | NATURE OF REPORT, NOTICE, OR OTHER DATA) | | |
| | 117 | | | |
| Abraham-Federal | () | (N) (F) | | |
| ll No is locat | ted 1190 ft. from | $\{ \begin{array}{c} N \\ N \end{array} \}$ line and 1850 ft. from $\{ \begin{array}{c} E \\ N \end{array} \}$ line of sec | | |
| | | ANC) | | |
| MP/A 30 | 24 North (Twp.) | Range) (Meridian) | | |
| Undesignated | Rio Arriba | New Mexico | | |
| (Field) | | Subdivision) (State or Territory) | | |
| Ground | | al in 7610 fr | | |
| e elevation of the | noor above sea lev | el 18 1340 1c. | | |
| | DETAIL | LS OF WORK | | |
| ite names of and expected depths to | o objective sands; show size | s, weights, and lengths of proposed casings; indicate mudding jobs, cer | | |
| | ing points, and all ot | her important proposed work) | | |
| | _ | | | |
| -100 macks. To dril a electric leg to T. r, and coment with I E tubing, and comple red 125° NE of the m | l with Rotary T B. if productiv 00 sacks. To p te as a Picture leasurement set | , new surface casing and sement with cols to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of \$\frac{1}{2}" casing, erforate, sand-water frac, and run \$\frac{1}{2}" d Cliffs gas producer. This location | | |
| -100 marks. To dril a electric log to T. r, and coment with l E tubing, and comple red 125' NE of the m I regulations of U.S. | l with Rotary T B. if productiv 00 sacks. To p ite as a Picture measurement set 1.0.5. | new surface casing and cement with cols to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of 44° casing, erforate, sand-water frac, and run 12° d Cliffs gas producer. This location forth above. To comply with all rules SEP 21 1961 writing by the Geological Europy broom operations may be commenced | | |
| 100 sacks. To dril a electric log to T. b, and coment with I b tubing, and comple and 125' NE of the s b regulations of U.S understand that this plan of wor | l with Rotary T. B. if productive 00 sacks. To poste as a Picture consurement set 1.0.5. | new surface casing and cement with cols to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of 44" casing, erforate, sand-water frac, and run 14" d Cliffs gas producer. This location forth above. To comply with all rules | | |
| -100 sacks. To dril a electric leg to T. w, and coment with I E tubing, and comple red 125' NE of the m i regulations of U.S. I understand that this plan of wor | l with Rotary T. B. if productive 00 sacks. To poste as a Picture consurement set 1.0.5. | new surface casing and cement with cols to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of 44" casing, erforate, sand-water frac, and run 14" d Cliffs gas producer. This location forth above. To comply with all rules SEP 21 1961 writing by the Geological Europy broom operations may be commenced. | | |
| -100 sacks. To dril a electric leg to T. w, and coment with l E tubing, and comple | l with Rotary F. B. if productive B. if | new surface casing and cement with cels to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of 44° casing, erforate, sand-water frac, and run 14° d Cliffs gas producer. This location forth above. To comply with all rules SEP 21 1961 writing by the Geological Survey before Operations may be commenced DIST. 3 | | |
| 100 sacks. To dril collectric log to T. collectric | l with Rotary R B. if productive B. if p | new surface casing and cement with cels to an apprex. T.B. of 3500°. To e, to set apprex. 3500° of 44° casing, erforate, sand-water frac, and run 14° d Cliffs gas producer. This location forth above. To comply with all rules SEP 21 1961 writing by the Geological Survey before Operations may be commenced DIST. 3 | | |

Durange, Colorade

GPO 862040

NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

| SECTION A. | | | Date | | |
|-----------------------|----------------------|----------------------|---|--|--|
| perator ther Alex | OLI Company | | Lease Abraham | SF 080715 ▲ | |
| Well No. 100 | Jnit Letter | _ Section30 | Township 24_1 | North Range 1 West NMPM | |
| ocated 1100 | Feet From | Horth | Line, 1710 | Feet From Line | |
| County Rie ATTI | 9 G | . L. Elevation | 189 Dedicat | red Acreage 160 Acre | |
| Name of Producing F | ormation | stared Giffs | Pool | Uniquipmeted | |
| I. Is the Operator th | ne only owner* in th | e dedicated acreage | e outlined on the pla | t below? Yes No | |
| 2. If the answer to | question One is "N | o," have the intere | ests of all the owner | rs been consolidated by communitization of Consolidation | |
| 3. If the answer to | question Two is "N | o," list all the owr | ners and their respec | ctive interests below: | |
| 2 | DWHER | | | LAND DESCRIPTION | |
| | | | | EGEIVE F | |
| | | | | SEP 120. | |
| SECTION S | | | | na n | |
| | 800 | 1100 | 110 | Burango, Colaborate | |
| | | | SEP 21 1961 OIL CON. CON. DIST. 3 | This is to certify the the hell location shown on the plat in Sections was plotted from field eates of a tual survey and by the as unit my superations in the is true and correct my knowledge and bending the section of the section o | |