STATE OF NEW MEXICO
OIL CONSERVATION
COMMISSION
SUBNIT IN TRIPLICATE TO
DISTRICT OFFICE

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office_ | Santa Fe |
|--------------|------------|
| | Indian |
| Lease No | |
| Unit | |
| Contract | 1-149 Ind. |
| 8667 E. I | (idopah |
| Allot. No | 011500 |

| OTICE OF INTENTION TO CHANGE | | SUBSEQUE | NT REPORT OF WATER SHUT NT REPORT OF SHOOTING O NT REPORT OF ALTERING C | R ACIDIZING. |
|--|---|--------------------|---|--|
| NOTICE OF INTENTION TO TEST WA'NOTICE OF INTENTION TO RE-DRILL | | 1 11 | NT REPORT OF REDRILLING | |
| NOTICE OF INTENTION TO SHOOT O | OR ACIDIZE | SUBSEQUE | NT REPORT OF ABANDONME NTARY WELL HISTORY | NT |
| NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDO | | SUPPLEME | ······ | JUN 2 7 |
| (INDICATE ABOVE BY CHECK MARK | | | OIL CON: | |
| (INDICATE A | BOVE BY CHECK MARK | | June 25, | DIST. |
| | | | ame 25 | 19 |
| ell No. 1 Jernigan is lo | ocated 1650 tt. f | rom N line | and 990° ft. from | E line of sec. 24 |
| NW SE Sec. 24 | 27-N (Twp.) | R-9W | N.M.P.M. (Meridian) | - - |
| Wildcat | San Juan | · | New Mexico. | |
| (Field) | (Coun | ty or Subdivision) | (8 | tate or Territory) |
| State names of and expected | depths to objective | sands; show si | zes, weights, and length | ths of proposed casings |
| indicate muddl | ing jobs, cementing | points, and all | other important propo | sed work) |
| | | | | A Company of the Comp |
| with 224 g | h 2120. Well i marts Nitro Cl 2084 1 Siph | ycerine. (| ne 11, 1952 fro Sas Tested 627 m | m 2036 to 2121 cf 72 hours after |
| with 224 q shot. Ran I understand that this pl operations may be comm | an of work must recomenced. | ycerine. Con line. | Fas Tested 627 m | cf 72 hours after |
| with 224 q shot. Ran I understand that this pl operations may be common southern U | an of work must recomenced. | ycerine. Con line. | Fas Tested 627 m | cf 72 hours after |
| with 224 q shot. Ran I understand that this pl operations may be componed SOUTHERN U Address P. O. BOX | an of work must recomenced. | ycerine. Con line. | Fas Tested 627 m | cf 72 hours after |