

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office | Sent | s Fe | |
|-------------|------|------|------|
| Lease No | | | |
| Unit Sen | Juan | 28-7 | Unit |

| MOTICE OF INTENTION TO CHANGE | PLANS | | SUBSEQUENT REPORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. SUBSEQUENT REPORT OF ALTERING CASING. | | |
|---|---|---|--|-----------------------------|--|
| MOTICE OF INTENTION TO TEST W | ATER SHUT-OFF | 000000000000000000000000000000000000000 | | | |
| MOTICE OF INTENTION TO RE-DRIL | L OR REPAIR WELL | SUBSEQUENT | | | |
| MOTICE OF INTENTION TO SHOOT | NOTICE OF INTENTION TO SHOOT OR ACIDIZE | | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. | | |
| NOTICE OF INTENTION TO PULL OR ALIER CASING. | | SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. | | | |
| NOTICE OF INTENTION TO ABANDO | N WELL | | WELL HISTORY | | |
| (INDIC | ATE ABOVE BY CHECK MAR | NATION OF | | | |
| | TO THE MARK | | | TA) | |
| | | July 26, | | 19 | |
| /ell No. 114 :- !- | . 1 000 | NY | | | |
| Vell No. 114 is loca | ted The It. from | $n = {S \atop S}$ line and | 2250 ft. from | line of sec. | |
| W. Section 2: (% Sec. and Sec. No.) | | 7-47 | S.H.P.M. | (W) | |
| (% Sec. and Sec. No.) | (Twn) | (Range) | (Meridian) | - | |
|).Blacco P. C. | Bio Ar | or Subdivision) | - | Mexico | |
| e elevation of the derrick | | | (Stai | e or Territory) | |
| te names of and expected depths to | objective sands; show size | LS OF WORK | s of property | | |
| | or annual de | ther important propos | ed work) | indicate mudding jobs, ceme | |
| udded 7-11-61 7-12-61, total depti a 3 joints 8 5/8", g | h 109". | fin sh a h | | indicate mudding jobs, ceme | |
| udded 7-11-61 7-12-61, total dept a 3 joints 8 5/8", g mented with 1k0 each 18 600#/30 minutes. | h 109'. - J-55 casing s regular, circ | (96') set at wlated to su | 109'. | ong sa wal | |
| udded 7-11-51 7-12-61, total dept a 3 joints 8 5/8", g mented with 160 each 18 600//30 minutes. | h 109'. J-55 casing regular, circ | (96') set at wlated to su | 109'. | ong sa wal | |
| nadded 7-11-51 7-12-61, total dept. 2 3 Joints 8 5/8", S mented with 160 such 18 6006/30 mirartes. understand that this plan of work m pany \$1 Pago Satural | h 109'. J-55 casing regular, circ | (96') set at wlated to su | 109'. | ong sa wal | |
| Ridded 7-11-51 7-12-51, total depths 3 Joints 8 5/8", S mented with 180 such 14 600\$/30 mirartes. | h 109'. J-55 casing regular, circ | (96') set at wlated to su | 109'. | ong sa wal | |
| ress Box 900 | h 109'. J-55 casing Frequilar, circ | (96') set at Mated to su | J. Survey before operation | Old Commenced. | |
| anderstand that this plan of work many \$1 Page Hattural | h 109'. J-55 casing Frequilar, circ | (96') set at wlated to su | J. Survey before operation | Old Commenced. | |