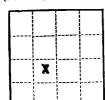
| Form | 9-881 a |
|------|---------|
| (Feb | . 1951) |



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office | |
|-------------|------------|
| Lease No. | P-079114-A |
| | |
| Unit | |
| Campbell | Federal |

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | | SUBSEQUENT REPORT OF WAT | TER SHUT-OFF | |
|---|---|--|--|---|
| NOTICE OF INTENTION TO CHANGE PL | | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING | | |
| NOTICE OF INTENTION TO TEST WATER | | SUBSEQUENT REPORT OF ALTERING CASING | | |
| NOTICE OF INTENTION TO RE-DRILL O | | | | |
| NOTICE OF INTENTION TO SHOOT OR | | SUBSEQUENT REPORT OF ABA | NDONMENT | x |
| NOTICE OF INTENTION TO PULL OR AL | | SUPPLEMENTARY WELL HISTO |)RY 35 586. | |
| NOTICE OF INTENTION TO ABANDON | | | | |
| | | | | |
| (INDICAT | E ABOVE BY CHECK MARK NAT | TURE OF REPORT, NOTICE, OR OT | HER DATA) | |
| | | February ! | 16 | 1961 |
| | - | vv. | (*** | · |
| Well No. 3 is locate | edft. from | $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 1650 \\ \mathbf{ft} \end{bmatrix}$. | , from $\left\{lacklacklacklacklacklack} ight\}$ line of sec | . 26 |
| NE SM Sec. 26 | 27N 12 | N NATPH | - CIT | 11 300 |
| (1/4 Sec. and Sec. No.) | (Twp.) (Ra | • • | Year MOLE | TITAN. |
| Basin Dekota | San Jua | | (State or Ferritory) | |
| (Field) | (County or Su | | 500 | |
| The elevation of the derrick | Acor above sea level | is 5902 ft G.L. | rebz | 11 1961 |
| The elevation of the defrick | 11001 above sea level | 10 | 1 196 | <i>6</i> |
| | | OF WORK | ig Titte delta Stadio | · · · · · · · · · · · · · · · · · · · |
| State names of and expected depths to | objective sands: show sizes, | weights, and lengths of propose | d casings; indicata mudding | obs, cement- |
| State names of and expected department | ing points, and all othe | r important proposed work) | *** | |
| T. D. 6050' PB 6025' 2/11/61 Ran & set 52' posmix 4% gel & 75 ax completion tools & ter correlation leg & perfi gelled wtr. FBD 2200# BPM. SIP 1100#. 2/16/61 - Checked top 60,000# 20-40 ad 53,00 FBD 2500#, ATP 2600#, WIH w/Otix landing nip Swmbbing. I understand that this plan of work | latex coment. Factor cag. w/3900# s. 3948-76' w/4 J ATP 2500#, max. of send @ 5961. O gais gelled wi MTP 3050#, inj. pple hit sand @ 5 k must receive approval in wr | Pug down # 6:00 P OK. Spet 500 ga IPF. SWF w/47,000# TP 2700#, max. fl Perf. 5896-5914, ir. Using 500 gal rate 48.5 BPM. S 1968. Landed 187 | w. WCC 2/13/61 F. 11s 7½% EDA # 596/ 120-40 ad 50,200 weh 2800#, 1ng.: 5931-37 w/4 JPF 1s 7½% EDA ahead SIP 1600#. S. I. jts. 2" EUE tbg. | gale. gale. rate 27.5 SWF of frac. 4 hre. 8 5940. |
| Company | Production Compa | ıny | | |
| Address 162 Petr. Ce | nter biog. | | O-tained stanced ha | |
| | New Maries | _ | Original signed by Carl W. Smith | |
| Farmington, | は自治 ははなすでれ | Ву | | |
| | | • | | |
| | | • | roduction Superin | tendent |