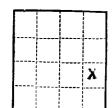
| Form | 9-881 8 |
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| (Feb | . 1951) |



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| UNITED STATES DEPARTMENT OF THE INTERIOR | Lease No. 081226 Unit Horseshoe Canyon | | |
| GEOLOGICAL SURVEY | | | |

| SUNDRI | NOTICES A | AND REPOR | ts on wells | |
|---|---|--|---|-------------------------------------|
| NOTICE OF INTENTION TO DRILL | | | | - 47 63 |
| NOTICE OF INTENTION TO CHANGE PLANS | | 1 11 | RT OF WATER SHUT-OFF | |
| NOTICE OF INTENTION TO TEST WATE | | | RT OF SHOOTING OR ACIDIZING RT OF ALTERING CASING | |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. | | | | 6 501 (40) 14 - 9 118V |
| | | 1 11 | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT | |
| NOTICE OF INTENTION TO PULL OR A | | SUPPLEMENTARY W | | X |
| NOTICE OF INTENTION TO ABANDON | WELL | | | |
| (INDICAT | TE ABOVE BY CHECK MAR | K NATURE OF REPORT, NOTI | CE, OR OTHER DATA) | |
| | | | May 3, | ₁₉ 60 |
| Horseshoe Canyon | | | | , 17 |
| Well No. 1 is locate | ed 1980 ft. fron | $n = \begin{cases} XX \\ S \end{cases}$ line and 66 | 0 ft. from $\left\{ \frac{E}{\mathbf{x}\mathbf{x}} \right\}$ line of | sec4 |
| NE/4 SE/4 Sec. 4 | 30N | | APM | |
| (14 Sec. and Sec. No.) | (Twp.) | | Meridian) | maturi. |
| (Field) | San Juan | | New Mexicon | |
| (, | (County) | or Subdivision) | (State or Cerrica) | 77 A |
| 4-16-60 C.O. 1340° Sandoil fracture new 1300°-1324° (4 ch./ft 2800 gallons cil, IR Breakdown pressure 60 rubber bells halfu perforation 1288°-13 Sandoil fracture new sand, flush 5000 gall psi., breakdown pre 32 rubber balls, half | perforations 1: ty with 35, 200 g 55.8 hbl./min. 890 psi., avers way thru treatm 24° with sand in perfs. 1186°-; ions oil, IR 58. | 288'-1300' (2 sh. sallons oil, 40, 90, maximym treating present, 500 psi. inc. a casing. Perford 1218' with 35,000 6 bbls./min. max. average treating. | /ft.) and old perfora 0* (10-20) sand, flus ting pressure 1800 ps sure 1550 psi. Inject rease. Covered bott ate 1186'-1218' (2 sh gallons oil, 40,0006 ximum treating pressure 1500 psi | tion th ti., ted tom ,/ft.) (10-20) |
| I understand that this plan of work n | | | | ommenced. |
| | al Gas Products | | | |
| ddress Post Office Box | k 1565 | | | en arrelien |
| | | ORIGINAL | SIGNED BY: WILLIAM | n K. Glazenen |
| Farmington, N | ew Mexico | $B_{\mathbf{v}}$ | | |
| | | | | |
| | | Title | Petroleum Enginee | r |

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BETANKE STANLE BY, WILLIAM K. SLATENER

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