| Novem 0, 991 c | | | Budget Bureau 42–R358.3. Approval expires 12–31-55. | | |
|--|------------------------------|--|---|--|--|
| m 9-331a. eb. 1951) (SUBMIT IN TRIPLICATE) | | | Land Office | | |
| | | | | | |
| | | | Unit | | |
| | | OF THE INTERIOR | | | |
| G | EOLOGI | CAL SURVEY | | | |
| | | | بې د د ۲۰۰۵ د. نو د د د د د د د د د د د د د د د د د د د | | |
| SUNDRY NOTICES | S AN | D REPORTS ON | N WELLS 30-015-03876 | | |
| NOTICE OF INTENTION TO DRILL | Å . | SUBSEQUENT REPORT OF WATER | | | |
| NOTICE OF INTENTION TO CHANGE PLANS | | SUBSEQUENT REPORT OF SHOOT | OTING OR ACIDIZING | | |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF | | SUBSEQUENT REPORT OF ALTER | ING CASING | | |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | | SUBSEQUENT REPORT OF RE-DR | | | |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE | | | BANDONMENT | | |
| NOTICE OF INTENTION TO PULL OR ALTER CASING | | SUPPLEMENTARY WELL HISTORY | | | |
| NOTICE OF INTENTION TO ABANDON WELL | | | | | |
| (INDICATE ABOVE BY CHECK | K MARK NAT | URE OF REPORT, NOTICE, OR OTHE | R DATA) | | |
| | | | | | |
| federal "h" Lease | ſ | N () | | | |
| Well No. 4-5 is located 6th ft. | from | line and 660 ft. fr | om $\left\{ \begin{array}{c} \mathbf{L} \\ \mathbf{M} \end{array} \right\}$ line of sec. <u>2</u> | | |
| (4 Sec. and Sec. No.) (Twp.) | (Ran | ge) (Meridian) | | | |
| est Honshaw Grayburg | (nac | r (Monulai) | and the second | | |
| (Field) (C | ounty or Su | bdivision) | (State or Territory) | | |
| The elevation of the derrick floor above se | ea level | is <u>3816</u> ft. | | | |
| DI | ETAILS | OF WORK | × . | | |
| (State names of and expected depths to objective sands; sh ing points, ar | how sizes, w nd all other | eights, and lengths of proposed ca important proposed work) | sings; indicate mudding jobs, cement- | | |
| I plan to drill a 2800' Grayburg t | test, s | wing cable tools al | it the way. | | |
| I plan to set 10-3/4" surface pipe with 50 sacks. | e in th | e top of the salt a | a approximately 535' | | |
| An intermediate string of 6-5/8" w shut off, and later pulled. | vill be | anded at approxim | mately 2125' for a water | | |
| a production string of 52" will be | 9 Comod | ted at approximate) | y 2765' with 100 sacks. | | |
| All cosing will be run and commute Survey. | od usin | g methods approved | by that | | |
| I understand that this plan of work must receive appre | oval in writ | ing by the Geological Survey befo | re operations may be commenced. | | |
| Company John H. Triss | | | | | |
| Address | | | | | |
| Sourell, New Maxico | | By fr | he H. higg | | |
| | | Title / | | | |
| U. S. 4 | GOVERNMENT PR | 97 1 | | | |
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- - NEW MEXICO OIL CONSERVATION COMMISSION

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| | | | - | | | rm C-128 |
|-------------------------------|--|---------------|--|---------------------------------------|---------------------|---|
| | - | Well Location | and/or Gas | Proration | <u>Plat</u> Date | E 10 10/F |
| Operator | lohn H. Trigg | | Lease | Federal | | 5-10-1957 |
| Well No. 4 | | 8 | ······································ | · · · · · · · · · · · · · · · · · · · | Range 30 E | astNMPM |
| Located 66 | 60 Feet F | rom North | Line, | 660 | _Feet From_ | East Line, |
| Eddy | ** | County, N | lew Mexico. | G. L. E | levation <u>38</u> | 14.4 |
| Name of Proc | lucing Formation | | Pool | | Dedicated | Acreage |
| | (Note: All dis | stances must | be from oute | r boundar: | ies of Section |) |
| | | | | | 6601 · | |
| | - | -+ | | | | |
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| 1 To this Was | SCALE: 1"+1000' | V | | | | |
| 2. If the answ any other d | Il a Dual Comp. ? wer to Question 1 ually completed v creage? Yes | is yes, are t | here made ne that | ared from e by me or the same a | ' under my su | f actual surveys pervision and correct to the |

.

| Name | |
|--------------|--|
| Position. | |
| Representing | |
| Address | |
| | |

Date Surveyed 5-11-1957 Registered Professional Engineer and/or Land Surveyor