Form 9-831 b (Apțil 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

| Indian Agency Bava je |
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| Allottee |
| 1 20-0603-7307 |

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| NOTICE OF INTENTION TO DRILL | I | SUBSEQUENT REPORT OF WATER SHUT-OFF | |
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| NOTICE OF INTENTION TO CHANGE PLANS | s | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING | S |
| NOTICE OF INTENTION TO TEST WATER S | SHUT-OFF | SUBSEQUENT REPORT OF ALTERING CASING | |
| NOTICE OF INTENTION TO REDRILL OR REPAIR WELL | | SUBSEQUENT REPORT OF REDRILLING OR REPAIR | IR |
| | | SUBSEQUENT REPORT OF ABANDONMENT | |
| IOTICE OF INTENTION TO PULL OR ALTE | R CASING | SUPPLEMENTARY WELL HISTORY | |
| NOTICE OF INTENTION TO ABANDON WELL | <u> </u> | | |
| | BOVE BY CHECK MARK NATUR | RE OF REPORT, NOTICE, OR OTHER DATA) | , 19_ 6k _ |
| Havajo Trast 13 ell No is locate | ed 500 ft. from | line and 2275 ft. from Eline | of sec |
| TE Section 29 | 271 15 | IMPM | |
| ()(Sec. and Sec. No.) | (Twp.) (Range | · · · · · · · · · · · · · · · · · · · | |
| (Field) | (County or Sub | | <u></u>) |
| | DETAILS (| OF WORK | Production of the |
| ate names of and expected depths to obj | | OF WORK Ights, and lengths of proposed casings; indicate mumportant proposed work) | dding jobs, cement- |
| otary drilling equipments. Casing Fregrens: -7/8" or h-1/8" products llume of concept to cove ll consists of native 500' to total depth. It mains or abandonment of rectaring may be employ | ing points, and all other in will be used 200° of 8-5/8° bleen eaging will be the highest permiss from surfactioning to the highest permiss from surfactioning to the stimulation of in completion of the surfaction of the surfacti | te drill to apprecimetely ky community to drill to apprecimetely ky community and community with or other and community with or other and community productive soul, so to 3600' and a low solidate, will be run prior to set tion treatments such as acid me. | 1501, a Gallup red amount of officient Mud Program gol from thing productive ining or |
| otary drilling equipment of Chaing Fregrens -7/8" or b-1/8" product blues of consult to cover the consult of mative (600' to total depth. It wastering may be employ cocation not centered as | ing points, and all other in the will be used 200' of 8-5/8" Men caging will be the highest pure the highest | to drill to appreximately by comented to surface. Requisible run and comented with sustantially productive soul, so to 3600' and a low solidate, will be run prior to settien treatments such as acid | 150', a Gallup red amount of sticions Med Program gal from ting productive ining or RIVENTED ROSA |
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Well Location and Acreage Dedication Flat

| ection A. | \$4.7° | | Hate 1045 | rey 1, 19es | |
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| erator_HUMBLE OIL & REFINING COMP | PANY : | ana livaje T | rast 13 | • | |
| i No. 2 Unit Letter B Secreted 500 Feet From North | ection 29 | Towaship | 29 North Ka | nge 15 West | NMI Li |
| nty San Juan G. L. Eleva | tion 5333 ungra | ded Dedicated | i Acreage | | Acr |
| ne of Producing Formation | | | | | |
| Yes No | 1 | | | | ٠. |
| If the answer to question one is "no", | have the interests | of all the owners | s been consolid | ated by communit | iz ati |
| agreement or otherwise? Yes | No If | answer is "yes", | Type of Conse | 100% W. | Ta |
| If the answer to question two is "no", li | st all the owners | and their respectiv | e interesus beid | • | |
| Owner | • | | Description | -EII | 7 |
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| when D | Notes All dis | stances must be fro | 7// | \ \U1. | > 1 ? |
| otion B. | Note: All all | Canoba must be 110 | | | |
| is is to certify that the information | ١ | | š /// | | |
| Section A above is true and complete | | | 9 //// | 2275 | |
| the best of my knowledge and belief. | | | 1111 | Ram Road | |
| UNBLE OIL & REFINING COMPANY | , | 1 | "?} | | |
| Operator) ON / ORIGINAL \ D M RDANIFY | 1 | | | | |
| OPY (ORIGINAL) B. M. BRAULLY (Representative) | (| 1 | i | į | |
| . 0. Box 3082 | | . | | | |
| (Address) | | s s | | į | |
| urango, Colorado | | Sec | _29 | | |
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| To the second se | | Scale 4 inches | equal 1 mile | | |

This is to restify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

 $(Le \cup \mathcal{E}_f)$

Ernst Engineering co. Durango. Colorado Registered Professional Engineer and for Land Surveyor Robert H. Ernst, N. Mex. PE & IS 2463