Form 9-331a (Feb. 1951) LG.T

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office          |  |  |  |
|----------------------|--|--|--|
| Lease No. ST 079049A |  |  |  |
| Unit 26-6            |  |  |  |
| 14-06-001-1051       |  |  |  |

| NOTICE OF INTENTION TO DRILL  | JT-OFF SUBSE PAIR WELL SUBSE ZE SUBSE CASING SUPPL | EQUENT REPORT OF WATER SHUT-OFF EQUENT REPORT OF SHOOTING OR ACIDI EQUENT REPORT OF ALTERING CASING EQUENT REPORT OF RE-DRILLING OR RE EQUENT REPORT OF ABANDONMENT | ZING   |
|---|--|---|--|
| (INDICATE ABO   | VE BY CHECK MARK NATURE OF                         | REPORT, NOTICE, OR OTHER DATA)  | le   |
|   | ·  | Jenney 17th   | , 1957   |
| Well No. 75-3 is located  | 50 ft. from  | e and 1650 ft. from (11) li   | ne of sec. 3   |
| N/4 SN/4 3 27   | Borth & West                                       | [W]   | 10 01 000. <u>Q</u>  |
| (½ Sec. and Sec. No.)   | (Twp.) (Range)                                     | (Meridian)  |  |
| (Field)   | (County or Subdivision                             | (State or Terr  | itory)   |
| The elevation of the should be a                                    | above sea level is                                 | 57 ft.  |  |
|   | DETAILS OF V                                       | <u>"</u>  |  |
| State names of and expected depths to object                        |  |   | e mudding jobs, camenta  |
| i   | ng points, and all other imports                   | ant proposed work)  |  |
| 99994 12:01 AM 12-15-56.<br>2.77' w/ 900 av vac w/ 94               | Drilled to 200' (                                  | and not 181.77' of 10-  | VA" coasing at   |
|   |  |   |  |
| 111ed to 3236.23' and set<br>et. 700 31'30 Nt 12-06-56              | 3027.73' of 7-5/6                                  | 3" casting w/ 100 ex 85   | gal and 50 ax  |
|   | l●   |   |  |
|   | man wis and selection of the second                | Annual State of the land of the land  |  |
| 133a6 to 5400' and set 22   |  | True 3150-5400 w/ June  | e Proce Marie  |
|   |  | i top of liner w/ 50 as   | s reg w/ 1,500f  |
| 112a4 to 5400' and set 22   |  | top of liner w/ 50 ex   | res v/ 1500f   |
| 112a4 to 5400' and set 22   |  | top of liner w 50 ex  | FFRAN  |
| illed to 5400' and set 22<br>numbed w/ 150 sz reg. PCB              | 3 44 1-3-97. agai                                  | top of liner of 50 as   |  |
| ilked to 5000 and set 22 membed w/ 150 set reg. PG                  | 3 44 1-3-97. agai                                  | top of liner of 50 as   | Aly be congreenced.  |
| illied to 5100° and set 22 membed w/ 150 set reg. PC                | 3 44 1-3-97. agai                                  | top of liner of 50 as   | EFFORM.  |
| Illied to 5400° and set 22 membed w/ 150 set reg. PC                | 3 44 1-3-97. agai                                  | top of liner of 50 as   | ENA)   |
| I understand that this plan of work must company PACIFIC MARRIES?   | receive approval in writing by the                 | he Geological Survey before operations:   |  |
| I understand that this plan of work must company PACIFIC MARTINESS. | 3 44 1-3-97. agai                                  | top of liner of 50 as   | THE STATE OF THE S |