Form 9-831a (Feb. 1951)

## (SUBMIT IN TRIPLICATE)

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

| Land Office         |
|---------------------|
| Loase No. 58 070003 |
| Unit Carson Unit    |

ไซม์ดี

GPO 918507

## SUNDRY NOTICES AND REPORTS ON WELLS WAR HOLDEN AL WY

|                                     |  | AND ARROWS DEPONDE OF WATER CHIEF OFF  |  |
|-------------------------------------|--|--|--|
|                                     | E OF INTENTION TO DRILL  | SUBSEQUENT REPORT OF WATER SHUT-OFF  |  |
| NOTICE                              | E OF INTENTION TO CHANGE PLANS   | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING   |  |
| NOTICE                              | E OF INTENTION TO TEST WATER SHUT-OFF  | SUBSEQUENT REPORT OF ALTERING CASING   | i i  |
| NOTICE                              | E OF INTENTION TO RE-DRILL OR REPAIR WELL  | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR   | 1 1  |
|                                     | E OF INTENTION TO SHOOT OR ACIDIZE   | SUBSEQUENT REPORT OF ABANDONMENT   |  |
|                                     | F OF INTENTION TO PULL OR ALTER CASING   | SUPPLEMENTARY WELL HISTORY   |  |
|                                     | E OF INTENTION TO ABANDON WELL   | Completion Notice  |  |
|                                     | (INDICATE ABOVE BY CHECK MARK NATU   | RE OF REPORT, NOTICE, OR OTHER DATA)   |  |
|                                     |  | is taker 31,   | , 19.56                                      |
| Well N                              | Vo. 31-7 is located 660 ft. from S   | line and 1900 ft. from $\frac{E}{W}$ line of s   | ec <b>7</b>                                  |
| \$:                                 | £ 7 25k 11   | N. M.  | en e     |
|                                     | (½ Sec. and Sec. No.) (Twp.) (Rang   | e) (Meridian)  |  |
| H                                   | isti fan Juan  |  | <del></del>                                  |
|                                     | (Field) (County or Sub   | division) (State of Fourier )  | La Company                                   |
|                                     |  | 6376 6   |  |
| The el                              | levation of the derrick floor above sea level i  | NOV.   |  |
|                                     | DETEATE  | OF WORK  |  |
|                                     | I I I I I I I I I I I I I I I I I I I  | OF WORK  | Angel Marie St.                              |
|                                     |  | OF WORK  | ost for                                      |
|                                     | ames of and expected depths to objective sands; show sizes, we<br>ing points, and all other  | eights, and lengths of proposed casings; indicate muddi<br>important proposed work)  | •  |
| (State n                            | ing points, and all other ing points in place 36 hours + prior to test)  | oights, and lengths of proposed casings; indicate muddinportant proposed work)  55, 5-55 casing at 5073' with fit, fortland casest, surface at 116°T, estimated strungth 11  | 150 ees<br>texperat                          |
|                                     | ing points, and expected depths to objective sands; show sizes, we ing points, and all other ing points are in the points in the | oights, and lengths of proposed casings; indicate muddinportant proposed work)  55, 5-55 casing at 5073' with fit, fortland casest, surface at 116°T, estimated strungth 11  | 150 ees<br>texperat                          |
|                                     | ing points, and all other ing points in place 36 hours + prior to test)  | sights, and lengths of proposed casings; indicate muddinportant proposed work)  55, 5-55 Casing at 5073' with fit. Fortland cases, surface at 1607, estimated strongth line fressure tested 4-1/2" casing  | 150 sees<br>temperat<br>60 pmi,<br>g with 1  |
| 2-50                                | san and cumuated (506) hal/2", 9 cement treated with his gel (220 ex 62° F, Forantian temperature appearing place 36 hours + prior to test) put for 15 minutes.  Bullet perforated four 1/2" holes/  | sights, and lengths of proposed casings; indicate mudding important proposed work)  1.57, 3-55 casing at 5073' with the fit, Fertiand casest, surface at 1607, estimated strength like freshire tested 4-1/2" casing the 1943  | 150 sees<br>temperated pal,<br>g with 1      |
| 2-58<br>3-58<br>4-58                | san and commented (506) bul/2", 9 coment treated with 4% gel (220 ev 62° P, Forastion temperature approint for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gal. mud ecid. Eand oil freetured with 50,000 gal.   | sights, and lengths of proposed casings; indicate mudding important proposed work)  1.54, 1-55 Casing at 5073' with the fit, Fertiland casest, surface at 160°7, estimated strongth like treasure tested 4-1/2" casing the like the 193, 5002-194, 1943-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 1941-195, 5002-195, 1941-195, 194 | 150 sees<br>temperated pal,<br>g with 1      |
| 2-50<br>3-50<br>4-50                | ing points, and all other ing points treated with his get (220 ex 62° F, Forantian temperature appears in place 36 hours + prior to test) pai for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gal. and ecid. Eand oil fractured with 50,000 gal. 2000 pai., minimum pressure 2200 pair.   | sights, and lengths of proposed casings; indicate mudding important proposed work)  1.54, 1-55 Casing at 5073' with the fit, Fertiland casest, surface at 160°7, estimated strongth like treasure tested 4-1/2" casing the like the 193, 5002-194, 1943-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 1941-195, 5002-195, 1941-195, 194 | 150 sees<br>temperated pal,<br>g with 1      |
| 3-50<br>k-50<br>Lun<br>Comp         | ing points, and all other ing points appearance appearance in place 36 hours + prior to test) pai for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gai. mud coid.  Eard oil fractured with 50,000 gai. and coid.  Eard oil fractured with 50,000 gai. and coid.  Shell 311 Company.  | sights, and lengths of proposed casings; indicate mudding important proposed work)  1.54, 1-55 Casing at 5073' with the fit, Fertiland casest, surface at 160°7, estimated strongth like treasure tested 4-1/2" casing the like the 193, 5002-194, 1943-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 1941-195, 5002-195, 1941-195, 194 | 150 sees<br>temperated pal,<br>g with 1      |
| 2-56<br>3-56<br>4-58                | ing points, and all other ing points appearance appearance in place 36 hours + prior to test) pai for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gai. mud coid.  Eard oil fractured with 50,000 gai. and coid.  Eard oil fractured with 50,000 gai. and coid.  Shell 311 Company.  | sights, and lengths of proposed casings; indicate mudding important proposed work)  1.54, 1-55 Casing at 5073' with the fit, Fertiland casest, surface at 160°7, estimated strongth like treasure tested 4-1/2" casing the like the 193, 5002-194, 1943-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 5002-195, 1941-195, 1941-195, 5002-195, 1941-195, 194 | 150 sace<br>temperate<br>00 pai,<br>g with 1 |
| 3-50<br>k-50<br>Lun<br>Comp         | san and cusuated (506) 1 1/2", 9 cement treated with his gel (220 ex 62° F, Forantian temperature appears in place 36 hours + prior to test) pai for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gal. mud seid. Eand oil frectured with 50,000 gal. 2600 pais, minimum pressure 2200 paises and that this plan of work must receive approval in write oany.  Shell oil Company.   | sights, and lengths of proposed casings; indicate mudding important proposed work)  1. 1-55 CARING RT 5073 WILD AND AND AND AND AND AND AND AND AND AN   | 150 sack<br>temperate<br>00 pai,<br>g with 1 |
| 2-50<br>3-50<br>k-50<br>Lun<br>Comp | ing points, and all other ing points appearance appearance in place 36 hours + prior to test) pai for 15 minutes.  Bullet perforated four 1/2" holes/5020-5030.  Epotted 200 gai. mud coid.  Eard oil fractured with 50,000 gai. and coid.  Eard oil fractured with 50,000 gai. and coid.  Shell 311 Company.  | sights, and lengths of proposed casings; indicate mudding important proposed work)  1. 1-55 CARLAN, Rt 5073' WILE  1. 1-55 C | 150 sack<br>temperate<br>00 pai,<br>g with 1 |

10-15-58 Smiled free sand bybor to 506).

10-10-50

to Installed peep recovered all load and frac oll, 150) oals.

AC-25-58 IMITAL PROPERTIES

Pemped (4 hr. test) 160 B/D gross, 160 B/D cless, out-0.2%, 90 mCF/S gas, sud 900, TP 125, CF 125, Completed 15-2s-50.