| Form | 9-331a |
|-------|--------|
| (Feb. | 1951) |

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land O | ffice Santa 70 | |
|---------|-----------------|----------|
| Lease N | 078459 | |
| ** *. | See Joseph Mari | 7 find t |

Unit 348 Fran 32-7 Unit

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | | Temps | | SHUT-OFF | ! 1 |
|--|--|--|--|---|--|
| NOTICE OF INTENTION TO CHANGE PLA | NS | 1 11 | | G OR ACIDIZING | 1 1 |
| IOTICE OF INTENTION TO TEST WATER | | | | IG CASING | |
| NOTICE OF INTENTION TO RE-DRILL OF | | | | LING OR REPAIR | 1 1 |
| NOTICE OF INTENTION TO SHOOT OR | | - | | NMENT | 1 |
| NOTICE OF INTENTION TO PULL OR AL | | 1 11 | | | 1 |
| NOTICE OF INTENTION TO ABANDON W | / EL-1- | | | | |
| (INDICATE | E ABOVE BY CHECK MAI | RK NATURE OF REPO | ORT, NOTICE, OR OTHER | DATA) | |
| | | *************************************** | June 17, 19 | 55 | , 19 |
| Vell No is locate | edft. fro | $\mathbf{m}_{-} \left\{ egin{matrix} \mathbf{N} \\ \mathbf{S} \end{array} \right\}$ line a | nd | om $\left\{ \frac{E}{W} \right\}$ line of sec | c |
| (½ Sec. and Sec. No.) | 3-16 (Twp.) | (Range) | (Meridian) | M. | S |
| (Field) | See Juga- | y or supulvision) | | (State or Territory) | |
| | ad ground | lovol ic ### | 4 | | |
| he elevation of the day | above sea | | · 2. | | |
| | DET | AILS OF WO |)RK | | |
| tate names of and expected depths to | objective sands: show | sizes, weights, and | lengths of proposed car | ings; indicate mudding | jobs, cement- |
| tate names of and expected depths to | ing points, and a | ll other important | proposed work) | | |
| tate names of and expected depths to | ing points, and a | ll other important | proposed work) | t mades ab | that on |
| repease to drill 15 | ing points, and a | ll other important | proposed work) | mains at | that pr |
| ropose to drill livementing with 200 | ing points, and a | ll other important | proposed work) set 10-3/* 11 w/ set | casing at to approxim | that posterily 36 |
| repease to drill lisementing with 200 set and coment 7-5 | ing points, and a bale to seeks | 200 and 200 and al. Dri ng w/ 200 | set 10-3/4 11 v/ mad seeks 85 | ensing at to approximately | that posterly 5 |
| repease to Grill I sementing with 200 set and coment 7-5/rill w/ gas to app | ing points, and a hole to sacks 1/8 OD cast points toly | ll other important 200° and al. Dri ng w/ 200 7530, se | set 10-3/V 11 v/ wad seeks 85 t and some | ' dusing at he approximated community of the community of | that points you have to be seen as we were |
| ropese to drill licementing with 200 et and county 7-5/211 w/ see to app 00 seeks 8% gal es | ing points, and a bole to sacks of graduate to the control of the | 200 and and all by 200 and all by 20 | proposed work) set 10-3/4 11 v/ sed sects 85 t and event int Lockey | dusing at to approximate outside the second to the second | that posterily jo Them is ng W/ gal Sen |
| repease to drill lisementing with 200 wt and coment 7-5/ will w/ gas to app 00 marks 85 gal of res treatment and | ing points, and a below the second se | ll other important 200 and al. Dri ng w/ 200 at the Pe louring to | proposed work) set 10-3/4 11 v/ wed seeks 85 t and even int Lockwork i.s. perform | dusing at to approximate 5-1/2" of the Henrick State S | that periody 36 Them wing w/gal 50m offer and |
| repease to drill !; smeating with 200 set and coment 7-5; will w/ gas to ap; 00 sacks 85 gal or res treatment and liffness and tree | ing points, and a second secon | ll other important 200° and cal. Dri ng w/ 200 2530, so at the Po lowing to arabely to | set 10-3/V 11 v/ und seeks 85 t and come int Lockev is, perfer v/ 10,000 g | dening at the approximate it 5-1/2" of the Henrick, test, electric its e | that posterily 36 Then sing w/ gal Sen gal Sen gan out |
| ropese to drill licensting with 200 set and conent 7-5/211 w/ see to appoint the treatment and lifthouse and tree man 2-3/5" tubing a | ing points, and a points and a points to people to peopl | ll other important 200 and al. Dri ng w/ 200 3530, so at the Police to lewing to | set 10-3/V 11 v/ und seeks 85 it and even int Lockev its, perfer v/ 10,000 g | ensing at to approximate the second constant of the Henri LI, test, elements of the Henri LI, elements of the Henri LI, test, | that posterity jo Them is no w/ gal Sen for and lean out |
| ropese to drill linementing with 200 set and coment 7-5/211 w/ gas to appropriate treatment and liffhouse and tree treatment and liffhouse and tree treatment and liffhouse and tree tree treatment and liffhouse and tree tree and tree tree and tree tree tree tree tree tree tree tre | ing points, and a second secon | ll other important 200 and el. Dri ng w/ 200 7630, se at the Pe lowing to | proposed work) set 10-3/4 11 v/ med seeks 85 t and event int Lockew int Lockew int Joy 200 g | dusing at the approximation of 5-1/2" of the Henri L., test, el | that posterily 36 Them wing w/ gal 50n out |
| ropose to drill licementing with 200 et and coment 7-5/211 w/ see to appose to track 85 sel or rec treatment and lifthouse and tree um 2-3/5" tubing 6 | ing points, and a second secon | lother important 200 and al. Dri ng w/ 200 250, so at the Po lowing to | proposed work) set 10-3/4 11 w/ wed seeks 85 t and comes int lockwar is, perfect / 10,000 gr | dusing at the approximation of several community of the several community of the several community test, electrical community tes | that posterior your sales and lean out |
| ropese to drill licensting with 200 et and county 7-5/rill w/ gas to app 00 sacks 85 gal or res treatment and lifthouse and tree um 2-3/6" tubing 6 | ing points, and a second secon | Hother important 200 and al. Dri ng w/ 200 5530, so at the Po lowing the paraboly to | set 10-3/V 11 v/ und seeks 85 it and even int Lockev is, perfer | desing at the approximation of the land in the Henri al, test, al | that particularly 36 Them 18 May 18 M |
| repose to drill licensting with 200 et and county 7-5/rill w/ gas to appoint the tracks of gal or rec treatment and liffhouse and tree was 2-3/6" tubing a | ing points, and a second secon | ll other important 200 and al. Dri ng w/ 200 3630, se at the Pe lowing the arabely to | proposed work) set 10-3/4 11 v/ med secks 85 t and commit int Lockswitz, perform / 10,000 g | dusing at the approximation of 5-1/2" of the Henri L., test, el | that posterior of the same of |
| rupose to drill licensting with 200 et and coment 7-5/rill w/ gas to app 00 sacks 8% gal of res treatment and lifthouse and tree um 2-3/8° tubing 0 | ing points, and a second secon | 200' and ol. Dring w/ 200 and 180 Police to the Police to | set 10-3/V 11 w/ wad seeks 85 It and commit int Lookev int Lookev is, perfect I/ 10,000 g | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posterior is a second con out |
| ropese to drill licensting with 200 et and coment 7-5/rill w/ gas to app 00 sacks 8% gal or res treatment and lifthouse and tree un 2-1/6" tubing a | ing points, and a social socia | in writing by the | set 10-3/4/ 11 v/ sed seeks 85/ t and come int Lockey int Lockey i/ 10,000 gr | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that partially is the said and out |
| ropese to drill linementing with 200 set and coment 7-5/srill w/ gas to app 00 seeks 85 gal or res treatment and lifthouse and tree was 2-1/8" tubing a | ing points, and a social socia | 200' and ol. Dring w/ 200 and 180 Police to the Police to | set 10-3/4/ 11 v/ sed seeks 85/ t and come int Lockey int Lockey i/ 10,000 gr | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posts of the same of the |
| ropese to drill livementing with 200 et and coment 7-5/ rill w/ gas to approximate 85 gal or res treatment and lifthouse and and lif | ing points, and a social socia | in writing by the | set 10-3/4/ 11 v/ sed seeks 85/ t and come int Lockey int Lockey i/ 10,000 gr | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posts in the same of the same out |
| ropess to drill it seemsting with 20 set and coment 7-5 rill w/ see to appropriate 30 seems 3 | must receive approval | in writing by the | set 10-3/4 11 v/ mid 12 seeks 85 14 and event 15 perfect 16 perfect 17 10-200 g | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posts in the same of the same out |
| repose to drill I! caesting with 200 et and coment 7-5/ rill w/ see to app 00 seeks 8% gel of ree treatment and lifthouse and treatment and lifthouse and treatment and we 2-1/6" tubing 6 | must receive approval | in writing by the | set 10-3/4/ 11 v/ sed seeks 85/ t and come int Lockey int Lockey i/ 10,000 gr | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posts of the same of the |
| repose to drill it seemting with 200 et and coment 7-50 rill w/ see to approximate and if thouse and tree treatment and if thouse and tree im 2-3/5" tubing a seem and the company Pagific Seement and ddress 13-1/2 % | must receive approval | in writing by the | set 10-3/4 11 v/ mid 12 seeks 85 14 and event 15 perfect 16 perfect 17 10-200 g | ensing at the approximation of several community of the several community to the several community test, electrical community tes | that posts in the said on out |

| ase | Well No | | | | | |
|---|----------------------|---------------------------|-----------------------|---------------------|-------------------------------------|--|
| . 22 _{, T.} 32 M | 14. | | | | | |
| the East Line | 3. | | | | | |
| evation 6601.8 UNG | CADED GRO | OND. | | | | |
| BAN JUAN COUNTY | | | new m | ex ico | | |
| | | | | | | |
| | | <u>ģ</u> | | | | |
| | | 9 | | 1 | | |
| | | | | | | |
| | | 0- | _/65 | | | |
| | | | | | | |
| | -(22) | | | | | |
| | T | | ! | I | | |
| | | | | | | |
| | | | | | | |
| | | | | | N | |
| | | | | | | |
| | | | | | | |
| ale—4 inches equal 1 mile. | | | | | | |
| is is to certify that the ab- actual surveys made by mo- me are true and correct to | e o r under n | ny supervis ny knowled | ion and i ge and i | that the belief. | | |
| al: | Registere | | Tee | | James P. Lerse . Mex. Reg. No. 1 | |