

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL | SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY |
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| Well No is located   | NOTICE OF INTENTION TO ABANDON I   | VELL  | LEMENTARY WELL HISTORY                |  |  |
| Well No is located   |  |   | Subsequent Report                     | of Sandad 1  |  |
| Well No. 5 is located 5.50 ft. from S line and 5.ft. from W line of sec. 5.  (V. Sec. and Sec. No.) (Twp.) (Range) (Meridian)  (Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important appropriate grid.)  | (INDICAT   | E ABOVE BY CHECK MARK NATI                                    | IRE OF REPORT, NOTICE OR OTHER        |  | <u>-</u>   |
| Well No  |  |   |                                       |  |  |
| (% Sec. and Sec. No.)  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting in points, and all other important property of the sands in points, and all other important property of the sands in points, and all other important property of the sands in points, and all other important property of the sands in th |  |   | , alle, a. E.                         | Karch 22   | . 19 🦻   |
| (Field) (County or Subdivision) (State or Territory)  the elevation of the derrick floor above sea level is  | Well No C - 1  | 1 5000 . A  | X                                     |  |  |
| (K Sec. and Sec. No.)  (Twp.)  (Range)  (Meridian)  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements in the same of an expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements in the same of an expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements in the same of an expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements in the same of an expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements in the same of  |  |   | line and ft. fro                      | m Willing of sec   | 23   |
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| he elevation of the derrick floor above sea level isft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ing points, and all other important populations.  Bellia 100 100 100 100 100 100 100 100 100 10   | (Field)  | (County or Subd   | (aviolana)                            |  |  |
| itate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement—  **TOTAL DEPTH**  * |  |   |                                       |  |  |
| The Control of the co | that a manual of the state of t | DETAILS (   | )F WORK                               |  |  |
| CRE OF ACIDILIES (1996).  8 Whether hole W/160 gale. Mil in two applications. Sailed 15 60PH (7-15 BOW)  19 Freehot W/850 gale. SOF SIF Mil from 3897-5319. Max. Inj. Proce. 2600 pet.  2 st end of finish 1700 pets. 5 min whet-in proce 1500 pets. Fotal inj. tim  2 min. Flushed W/85 bbls. crude. Breakment by Western Co. Subd. 20 30 to  11-1/2 hours.  10 Proctured so fellows: London hale W/79 bbls. crude. Broke down W/55 bbls.  2 crude at 2500 pets. 218 bbls. St dog. AFI reflamed atl a hot bbls. crude  2 containing 2,000 h0-60 and 30,000 20-50 send. Flushed W/160 bbls. crude  1600 pets. Total inj. time 85 min. Arg. inj. rule 26.9 3PH. Lond etc. to  | The income and expected depths to ob   | ective sands; show sizes, weight ing points, and all other in | hts, and lengths of proposed casin    | gs: indicate muddle  |  |
| Treated W/Mo gale. His Her applications. Sailed 15 60FH (7.15 BOFF of treated W/Mo gale. Not His Hel from \$237-5339. Mar. Inj. Press. 2200 pet at end of fluck 1700 paig. 5 min chat-in press \$500 paig. Total inj. time \$7 min. Flucked W/M belo. crude. Breatment by Western Co. Said. 20 30 is \$11-1/2 hours.  GRED OF FRACTURINES.  10 Prestured as fullows: Landed hale W/79 belo. crude. Broke down W/55 belo. crude at Sigs paig. 218 belo. Min. at a full at GR belo. crude containing 2,000 to-60 and 30,000 20-10 and. Flucked W/100 belo. crude. Mar. Inj. Press. 2000 paigs at end of fluck 2000 paig. 5 min chat-in press I understand that this plan of work must receive approval in wriganization for four lands 20.9 BFM. Land of 1 to  | 73.47  | * •   | portage ( See ork)                    | Bis.   | os, cement-                                      |
| Treated w/tio gale. His in two applications. Sailed 15 60FH (7.15 BOFF 19 Freated w/tio gale. Soft His His from 3237-3339. Mar. Inj. Press. 2200 pet at end of fluck 1700 paig. 5 six cint-in press 1560 paig. Fotal inj. time 9 min. Flucked w/ti bble. crude. Breakenst by Western Co. Sobi. 20 30 is 11-1/2 hours.  GRD OF FLACTURING:  10 Prestured as fullows: Landed bale */79 bble. crude. Broke down */55 bble. crude at ShGG paig. 215 bble. His day. AFI refland atl a 168 bble. crude containing 8,000 10-60 and 30,000 20-10 and. Flucked */100 bble. crude. Her. Inj. Press. 2500 paigs at end of fluck 2500 paig. 5 min shut-in press I understand that this plan of work must receive approval in wriganization for four lands. Supp. 378. [and atl to  | COL OF MIDILIAN /108   | ۸) <u>.</u>   |                                       |  |  |
| st end of finch 1700 paig. 5 stm chat-in proce 1500 paig. Fotal inj. tim 9 min. Flucked w/th thin. crude. Breakmant by Western Co. Subd. 20 30 is 11-1/2 hours.  10 Fractured as follows: Landed hele w/79 bbls. crude. Brute down w/35 bbls.  crude at 2500 paig. 215 bbls. 25 deg. AFT refined atl a 160 bbls. crude containing 2,000 to-60 and 30,000 20-10 send. Flucked w/100 bbls. crude  loss inj. Frees. 2500 paigs at end of fluck 2500 paig. 5 min shut-in proce 1500 paig. Total inj. time 20 min. Arg. inj. rate 2509 37%. Land atl to   | S Washed help white  |   |                                       |  |  |
| 9 min. Flushed W/M, bels. crude. Breakmant by Western Co. Subd. 20 30 is 11-i/2 bours.  11-i/2 bours.  10 Practured as follows: Landed bels W/79 bels. crude. Broke down W/35 bels. crude at 25:00 paig. 216 bels. 25 deg. AFT refigned at 1 in bels. crude containing 8,000 ho-60 and 30,000 20-io sand. Flushed W/100 bels. crude. Sec. Inj. Frees. 25:00 paigs at out of flush 25:00 paig. 5 min shut-in press indo paig. Total inj. time 25 min. Avg. inj. rule 20.9 3PM. Land at 1 to   | 9 Freehol W/Nie mis  |   | Appliantions, ball                    | 14 15 GOTE (7.   | la son   |
| 7 min. Flushed W/th bals. crute. Breakment by Western Co. Subd. 20 30 11 11-1/2 hours.  CORD OF FRACTURINES 10 Proctured as fullower Landed bals W/79 bals. crude. Brute down W/35 bals.  crude at 2505 paig. 216 bals. 25 dog. AFT refined at 1 infl bals. crude containing 2,000 in-60 and 30,000 20-10 and. Flushed W/100 bals. crude. 1600 paig. From 2500 paigs at and of flush 2500 paig. 5 min shut-in press 1 understand that this plan of work must receive approval in write-state Same Lander Same 10.9 37%. Lande at 1 to  | at and of finel 17   | 10 mater. Early   | 777-7319- Kaz.                        | Nj. Frenc. 20  | 00 pel   |
| 11-1/2 hours.  CRD OF FRACTURIES:  10 Prestured as follows: Landed bale #/79 bbls. orade. Bruke down #/35 bbls. orade at 2500 paig. 218 bbls. Zi dog. AT radiand all h int bbls. orade containing 2,000 in-60 and 30,000 20-10 sand. Plushed #/100 bbls. orade. Mos. Inj. Frees. 2500 paig. at and of flush 2500 paig. 5 min shut-in press I understand that this plan of work must receive approval in wrighted balls of such 1509 372. Land all to   | 9 min. Plushed W/  |   | The second second by                  | mg. Typel in   | j. Ma  |
| ornde as fellowe: Landed belo #/79 bbls. erude. Broke down #/35 bbls. erude at 2500 paig. 215 bbls. 21 deg. AFI reflued all a 160 bbls. erude containing 2,000 h0-60 and 30,000 20-60 sand. Plushed #/100 bbls. erude. Hes. Inj. Frees. 2500 paigs at each of flush 2500 paig. 5 min shut-in press 1600 paig. Total inj. time 20 min. Arg. inj. rude 2509 37%. Land all to understand that this plan of work must receive approval in wrighted the flush 2500 paig.  |  |   | manager of persons                    | i Co. Subd. 2  | 0 BO 11  |
| ornatured as fullowe: Landed bale #/79 bbls. erude. Broke down #/35 bbls. erude at 2500 paig. 216 bbls. 25 deg. AFI refirmt all a LOS bbls. erude containing 2,000 h0-60 and 30,000 20-50 and. Flushed #/100 bbls. erude. Inc. Inj. Press. 2500 paigs at and of flush 2500 paig. 5 min shut-in press 1600 paig. Total inj. time 25 min. Arg. inj. rude 26.9 3FM. Logs all to   |  |   |                                       |  |  |
| containing 2,000 to 60 and 30,000 20-to sand. Fluctuat will a log table. crude lies. Inj. Press. Shoo paigs at end of fluctuation at the sale. Such a sand of lines at the sale. I would be said at the sale. I would be said at the sale of the sale. I would be said at the sale of the sale. I would sale of the sale of th | CHE T PRACTICE.  |   |                                       |  |  |
| containing 2,000 10-60 and 30,000 20-10 sand. Fluctuat vil a 102 bble. crude lies. Inj. Frees. 2100 paigs at east of fluctuat 2000 paig. 5 min shut-in press understand that this plan of work must receive approval in writing to the fluctuation of the lies of the lies and the lies of | in recented on talles  | nes landed balo s   | /70 biles armites &                   |  |  |
| 160 pair. Total inj. time 5 min. Avg. inj. rate 5.00 print shut-in present understand that this plan of work must receive approval in writinglette Carlogie Superplate.  | ermes at 2500 paid.  | . <b>352 ha</b>   | · · · · · · · · · · · · · · · · · · · | A LOS LAS  | male.  |
| I understand that this plan of work must receive approval in writing the Confession Suppose Su | consummed 8,000  | 0-60 and 30,000   | Market Market                         | a de sorte es  | rude .   |
| I understand that this plan of work must receive approval in wrighted and one Supplied operations may be commenced.  | Trees.   | AC pakes at and a   | f floor men                           | # 1100 MIN   | arule.   |
| mpany  | LOSS PARE. Total S   | aj. tim H min.  | Arts in the second                    |  | 1000   |
| mpany Talks The Carpan of Talks  | and or stand that this plan of work mu   | st receive approval in write                                  | Called Carles Summer bellet on        | rations were being 6   | Al so  |
|  | mpany was a large of the large  | OLL COMPANY OF THE  | TAS TO THE                            | crations may be commer   | rced,  |
| dress P. D. Bost 416   |  |   |                                       |  |  |

Address

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General American Oil Co. of Texas

Page 2

Subsequent Report, Burch C-1

March 22, 1956

RECORD OF FRACTURING (Cont'd):

recover 854 bbls. 4 Frammasters and master mixer by Western Co.

## RESULTS OF TREATMENT:

3-11 Ran tubing as follows: 2888.46° of 2" Reg. and 2" RUE. 3-12 Flowed 689 B0 in 19 hrs. thru 3/4" choke.
5-13 Flowed 239 B0 in 13 hrs. thru 3/4" choke. HET 94 B0.

## SUBSEQUENT TRATE.

3-21 Flowed 65 B0 in 3 hrs. thru 3/4" choke.