| | S FORM FOR PRO | POSALS TO DRILL O | ND REPORTS ON WELLS OF TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR (FORM C-101) FOR SUCH PROPOSALS.) | |
|---|--|--|--|--|
| | MELL . | OTHER- | | 7. Unit Agreement Name |
| 2. Name of Operator Galf Oil Copp | o orat i on | / | | 8. Farm or Lease Name Eddy State *AA** |
| 3. Address of Operator B ex 670, Heb | ba. New | Nexteo | | 9. Well No. |
| 4. Location of Well | | | A | 10, Field and Pool, or Wildcat |
| UNIT LETTER | | 310 FEET F | ROM THE South LINE AND 2310 F | EET FROM MILIMAN |
| THE ROS | LINE, SECTI | on 13 | TOWNSHIP 19-8 RANGE 28-B | NMPM. |
| | | 15. Ele | evation (Show whether DF, RT, GR, etc.) | 12, County |
| | Check | Annropriate B | ox To Indicate Nature of Notice, Repor | t or Other Date |
| NO: | | NTENTION TO: | | EQUENT REPORT OF: |
| PERFORM REMEDIAL WORK | | P | LUG AND ABANDON REMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANDON | | | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMENT |
| PULL OR ALTER CASING | | C) | HANGE PLANS CASING TEST AND CEMENT JQB | |
| | | dames fames | | |
| OTHER PORT & A | res addit | TOIMT PAIM | | |
| | Completed Or | | state all pertinent details, and give pertinent dates, | including estimated date of starting any proposed |
| 17. Describe Proposed or work) SEE RULE 110 | Completed Or | | state all pertinent details, and give pertinent dates, | including estimated date of starting any proposed |
| 17. Describe Proposed or work) SEE RULE 110 22h0' TD, 2195' Plans have be | Completed Oros. PB. | perations (Clearly) | d work as follows: Clean out w | ith sand pump to PBTD. Spot |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallons of 1 Frac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with & way Radial jets. aiming 20-k0 mesh sand. Flush |
| 17. Describe Proposed or work) SEE RULE 150 22k0 TD, 2195' Plans have be 250 gallons of 1 Prac treat new p | PB. HB ac | for remediand on botto | l work as follows: Clean out w m. Perforate 5-1/2" caming at | ith sand pump to PBTD. Spot 2182' with a way Radial jots. aiming 20-a0 mesh sand. Flush |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with a way Radial jots. aiming 20-a0 mesh sand. Flush |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with h way Radial jets. aining 20-40 mesh sand. Finch ction. |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with h way Radial jets. aining 20-40 mesh sand. Finch ction. |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with A way Radial jets. aining 20-40 mesh sand. Finsh ction. |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with a way Radial jets. aining 20-h0 mesh sand. Finsh stion. RECEIVED MAR 1 0 1965 |
| 17. Describe Proposed or work) SEE RULE 150 22k0 TD, 2195' Plans have be 250 gallons of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with a way Radial jets. aining 20-h0 mesh sand. Finsh stion. RECEIVED MAR 1 0 1965 |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallons of 1 Frac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with A way Radial jets. aining 20-40 mesh sand. Finsh ction. |
| 17. Describe Proposed or work) SEE RULE'110 2240' TD, 2195' Plans have be 250 gallens of 1 Prac treat new p | PB. HB ac | for remediand on botto | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with a way Radial jets. aining 20-h0 mesh sand. Finsh stion. RECEIVED MAR 1 0 1965 |
| 17. Describe Proposed or work) SEE RULE 110 22h0 TD, 2195 Plans have be 250 gallons of 1 Prac treat new p with approximate | PB. PB. PB. PB. PB. PB. PB. PB. | for remediations (Clearly). for remediation better one with 50 rels of gel | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 00 gallens of galled water cont | ith sand pump to PBTD. Spot 2182' with a way Radial jets. aining 20-h0 mesh sand. Finsh stion. RECEIVED MAR 1 0 1965 |
| 17. Describe Proposed or work) SEE RULE 110 22h0 TD, 2195 Plans have be 250 gallons of 1 Frac treat new p with approximate 18. I hereby certify that the ORIGINAL C. D. | PB. en made 15, NR ac erforati | for remediations (Clearly). for remediation better one with 50 rels of gel | m. Perforate 5-1/2° caming at 100 gallens of galled water contained water. Place well on production water. Place well on production water. | ith sand pump to PBTD. Spot 2182' with A way Radial jets. aining 20-40 mesh sand. Finsh ction. RECEIVED MAR 1 0 1965 D. C. C. ARTESIA, OFFICE |
| 17. Describe Proposed or work) SEE RULE 110 22h0 TD, 2195 Plans have be 250 gallons of 1 Prac treat new p with approximate 18. I hereby certify that the ORIGINAL | PB. PB. PB. PB. PB. PB. PB. PB. | for remediations (Clearly). for remediation better one with 50 rels of gel | al work as follows: Clean out w m. Perforate 5-1/2° easing at 1 100 gallens of gelled water cont 100 water. Place well on produ | ith sand pump to PBTD. Spot 2182' with a way Radial jots. aining 20-40 mesh sand. Finsh etion. RECEIVED NAR 1 0 1965 D. C. C. ARTESIA, OFFICE |