| | Santa Fe, New Mexico | N COMMISSION | |
|---|--|--|---|
| | MISCELLANEOUS NC | DTICES | |
| | E to the District Office, Oil Conservation Commiss | sion, before the worklipecified is to beging | copy will be |
| nit this notice in TRIPLICATE | E to the District Office, Oil Conservation Commiss ill be given the approval, with any modifications or plan as approved should be followed, and work | considered advisable, or the reaction by fi | ned. See addi- |
| | ill be given the approval, with any modifications he plan as approved should be followed, and work a Regulations of the Commission. | k should not begin and application | / |
| al instructions in the Rules and | Indicate Nature of Notice by Check | ing Below | |
| | | Notice of Intention | |
| ICE OF INTENTION CHANGE PLANS | NOTICE OF INTENTION TO TEMPORAFILY ABANDON WELL | TO DRILL DEEPER | |
| | Notice of Intention | NOTICE OF INTENTION | |
| NCE OF INTENTION PLUG WELL | TO PLUG FACK | TO SET LINER | |
| TICE OF INTENTION | NOTICE OF INTENTION | X TO SHOOT (Nitro) | |
| Squeeze | | | |
| TICE OF INTENTION | ■ NOTICE OF INTENTION (OTHER) | NOTICE OF INTENTION | |
| GUN PERFORATE | | | |
| L CONSERVATION COMMI | ISSION Hobbs, New Mexic | Date | 1953 |
| NTA FEONEW MEXICO | (Place) | (Date) | |
| | | | |
| ntlemen: | | United and the second | |
| Following is a Notice of Inte | ention to do certain work as described below at th | he HUNDIG-State A: 19 | |
| Following is a House of Line | | Well No. 7 in | B |
| mble 011 & Refining | 3 Company | Well No. | (Unit) |
| (Compan | у ог Орегатог) ес | NINGM Exmice | Ре |
| N 1/4 DE 1/4 of S | ec. 31 T. 20-3 R. 21-4 | ,NMPM., | |
| | | | |
| | | | |
| (40-acre Subdivision) | County. | | |
| | County. | PLAN OF WORK | |
| 88. | FULL DETAILS OF PROPOSED F | PLAN OF WORK es and regulations) | |
| 88. | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE | PLAN OF WORK es and regulations) | owing |
| ntended Procedure: | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the | PLAN OF WORK as and regulations) e well according to the foll 63 (2) cull rods and tubing | owing (3) set |
| ntended Procedure: | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 | PLAN OF WORK es and regulations) e well according to the foll 63, (2) rull rods and tubing | owing ;, (3) set |
| ntended Procedure: | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 | PLAN OF WORK es and regulations) e well according to the foll 63, (2) rull rods and tubing | owing (3) set |
| ntended Procedure: rocedure: (1) Move ast iron bridge plu 4) Load hole with s | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on vire line at 3700 feet and alt water, (5) Perforate in 2 24 | PLAN OF WORK es and regulations) e well according to the foll 63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 well nacker and displace sal | owing (3) Set on top, to 3430 i t water |
| ntended Procedure: recondure: (1) Move ast iron bridge plu 4) Load hole with s ith 4 jet shots per | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE in and rig up Company unit #470 g on vire line at 3700 feet and alt water, (5) Perforate in 2 zo foot, (6) Run tubing with hook | PLAN OF WORK as and REGULATIONS) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot cement plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: recondure: (1) Move ast iron bridge plu 4) Load hole with s ith 4 jet shots per | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE in and rig up Company unit #470 g on vire line at 3700 feet and alt water, (5) Perforate in 2 zo foot, (6) Run tubing with hook | PLAN OF WORK as and REGULATIONS) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot cement plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rocedure: (1) Move ast iron bridge plu 4) Load hole with s ith 4 jet shots per fith evest grude, (7 | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook Wash perforations with 500 gain reat well with 1000 gallons of 1 | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rocedure: (1) Move ast iron bridge plu 4) Load hole with s ith 4 jet shots per fith evest grude, (7 | FULL DETAILS OF PROPOSED F (FOLLOW INSTRUCTIONS IN THE RULE in and rig up Company unit #470 g on vire line at 3700 feet and alt water, (5) Perforate in 2 zo foot, (6) Run tubing with hook | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith sweet crude, (7 wab and test; (9) T oad and test; (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gas reat well with 1000 gallons of 3 Tear down and move off. | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith sweet crude, (7 wab and test; (9) T oad and test; (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gas reat well with 1000 gallons of 3 Tear down and move off. | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith sweet crude, (7 wab and test; (9) T oad and test; (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook Wash perforations with 500 gain reat well with 1000 gallons of 1 | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rocedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per ith sweet crude, (7 wab and test; (9) T oad and test, (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gas reat well with 1000 gallons of 3 Tear down and move off. | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 f t water packer. |
| ntended Procedure: rocedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per ith sweet crude, (7 wab and test; (9) T oad and test, (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gas reat well with 1000 gallons of 3 Tear down and move off. | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 t water packer. |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith sweet crude, (7 wab and test; (9) T oad and test; (11) | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #470 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gas reat well with 1000 gallons of 3 Tear down and move off. | PLAN OF WORK as and regulations) e well according to the foll 63, (2) rull rods and tubing apot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal long of wed actid. (8) Set F | owing (3) Set on top, to 3430 t water packer. |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith evest grade, (7 wab and test; (9) T oad and test; (11) Fresent production 3 | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook (1) Wash perforations with 500 gai reat well with 1000 gallons of 1 Tear down and move off. | PLAN OF WORK es and regulations) a well according to the foll 63, (2) rull rods and tubing spot a 50 foot cement plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mud acid, (8) Set F low tension acid, (10) Swab | owing (3) Set on top, to 3430 t water backer, out acid |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per fith evest grade, (7 wab and test; (9) T oad and test; (11) Fresent production 3 | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook (1) Wash perforations with 500 gai reat well with 1000 gallons of 1 Tear down and move off. | PLAN OF WORK ES AND REGULATIONS) 6 well according to the foll 63, (2) rull rods and tubing spot a 50 foot cement plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mud acid, (8) Set F low tension acid, (10) Swab | owing (3) Set on top, to 3430 is t water packer, out acid |
| ntended Procedure: rocedure: (1) Move ast iron bridge plus 4) Load hole with s dth 4 jet shots per Annest grade, (7) resent production 3 Annewed | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook wash perforations with 500 gail reat well with 1000 gallons of 3 Tear down and move off. 3.81 barrels oil par day. | PLAN OF WORK (S AND REGULATIONS) (B well according to the foll (63, (2) rull rods and tubing apot a 50 foot cement plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mid acid, (8) Set F low tension acid, (10) Swab Humble (11 & Refining (10) Company or Operator | owing (3) Set on top, to 3430 i t water packer, out acid |
| ntended Procedure: rooedure: (1) Move ast iron bridge plus 4) Load hole with s ith 4 jet shots per Annest grade, (7) wab and test; (9) T oad and test; (11) Fresent production 3 | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook (1) Wash perforations with 500 gai reat well with 1000 gallons of 1 Tear down and move off. | PLAN OF WORK ES AND REGULATIONS) B well according to the foll 63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mid acid, (8) Set F low tension acid, (10) Swab Humble Oil & Refining Company or Operator M | owing (3) Set on top, to 3430 i t water backer, out acid |
| ntended Procedure: rocedure: (1) Move ast iron bridge plus 4) Load hole with s dth 4 jet shots per Annest grade, (7) resent production 3 Annewed | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook wash perforations with 500 gail reat well with 1000 gallons of 3 Tear down and move off. 3.81 barrels oil par day. | PLAN OF WORK (S AND REGULATIONS) (B well according to the foll (63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3390 wall packer and displace sal llons of mud acid, (8) Set F low tension acid, (10) Swab Humble Oil & Refining Company or Operator M Muthematical District Superintenden | owing (3) Set on top, to 3430 is t water backer, out acid Company t |
| ea <u>intended Procedure</u> : rocedure : (1) Move ast iron bridge plue (4) Load hole with s dith 4 jet shots per dith enest grade, (7 mab and test; (9) T load and test; (11) Fresent production 3 Approved | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook wash perforations with 500 gail reat well with 1000 gallons of 3 Tear down and move off. 3.81 barrels oil par day. | PLAN OF WORK ES AND REGULATIONS) B well according to the foll 63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mid acid, (8) Set F low tension acid, (10) Swab Humble Oil & Refining Company or Operator M | owing (3) Set on top, to 3430 i t water backer, out acid Company t |
| ea <u>ntended Procedure</u> : rooedure: (1) Move ast iron bridge plu 4) Load hole with s dth 4 jet shots per Annet crude, (7) rab and test; (9) T coad and test; (9) T coad and test; (11) Fresent production 3 Approved | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 za foot, (6) Run tubing with hook Wash perforations with 500 gal reat well with 1000 gallons of 3 Tear down and move off. 3.81 barrels oil per day. B.M. Position. | PLAN OF WORK (S AND REGULATIONS) (B well according to the foll (63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal lons of mid acid, (8) Set F low tension acid, (10) Swab Humble (11 & Refining Company or Operator M District Superintendent Send Communications regarding well | owing (3) Set on top, to 3430 is t water backer, out acid Company t |
| ea <u>ntended Procedure</u> : rooedure: (1) Move ast iron bridge plu 4) Load hole with s dth 4 jet shots per Annet crude, (7) rab and test; (9) T coad and test; (9) T coad and test; (11) Fresent production 3 Approved | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook wash perforations with 500 gail reat well with 1000 gallons of 3 Tear down and move off. 3.81 barrels oil per day. B.M. Position. | PLAN OF WORK (S AND REGULATIONS) (B well according to the foll (63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal llons of mid acid, (8) Set F low tension acid, (10) Swab Humble (11 & Refining District Superintendent Send Communications regarding well Humble (11 & Refining | owing (3) Set on top, to 3430 i t water backer, out acid Company t |
| ea <u>intended Procedure</u> : rooedure: (1) Move ast iron bridge plus 4) Load hole with s dth 4 jet shots per dth enest grade, (7 wab and test; (9) T load and test; (11) Fresent production 3 | FULL DETAILS OF PROPOSED H (FOLLOW INSTRUCTIONS IN THE RULE It is proposed to recomplete the in and rig up Company unit #476 g on wire line at 3700 feet and alt water, (5) Perforate in 2 24 foot, (6) Run tubing with hook wash perforations with 500 gail reat well with 1000 gallons of 1 Tear down and move off. 3.81 barrels oil par day. BMM Position. Auguston Washing with Manne. | PLAN OF WORK (S AND REGULATIONS) (B well according to the foll (63, (2) rull rods and tubing spot a 50 foot censent plug ones - 3305 to 3345 and 3380 wall packer and displace sal lons of mid acid, (8) Set F low tension acid, (10) Swab Humble (11 & Refining Company or Operator M District Superintendent Send Communications regarding well | owing (3) Set on top, to 3430 is t water backer, out acid Company t to: Company |

. -