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Form C-103 Supersedes Old

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| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON CHANGE PLANS CHANGE PROPOSED OF COMPLETION CHANGE PLANS CHANGE PLANS CHANGE PROPOSED OF COMPLETION CHANGE PLANS CHANGE PLANS CHANGE PROPOSED OF COMPLETION CHANGE PLANS CHANGE PROPOSED OF COMPLETION CHANGE PLANS CHANGE PROPOSED OF COMPLETION CHANGE PLANS CHANGE PROPOSED OF CHANGE PLANS CHANGE PROPOSED OF CHANGE PLANS CHANGE PROPOSED OF CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PROPOSED OF CHANGE PLANS CHANGE PLANS CHANGE PORT CHANGE CHANGE PORT | Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMORARILY MARMODI CHANGE PLANS C | UNIT LETTER | FEET FROM THE LINE AND | CRETETON CRETETON SER ARGES |
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| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propos work) SEE RULE 1103. Drill 7 7/8" hole to his?! TD. Run Schlumberger Gamma Ray-Density, Laterolog and Micro- laterolog. Run like is 6B, 9.5%, 5-55 cag to cag pt hishi. Out w/200 ax Inser Pos. Top of cut 3590' by temp survey. WOC 2h hrs. Pressure test cag to 1000 paig for 30 min Run Lane Wells PFC log from PSTD hip5-3000. Perf w/1 "E" bullet at each of the following depths: h266, h262, h27h, h280, h285, h290, h297, h305, h312, h319, h333, h3hh. Acidise perfs w/1500 gal BDA using 20 RBS. Swab, establish flow and rec all acid wir and load. | Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPOR | | 15. Elevation (Show whether DF, RT, GR, etc., | |
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| Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see rule 1108. Drill 7 7/8" hole to his1' TD. Bun Schlumberger Gamma Ray-Demaity, Laterolog and Microlaterolog. Ran lil jts hi 0B, 9.5%, 5-55 eag to eag pt high. Out w/200 ex Inser Pos. Top of cart 3590' by temp survey. WOC 2h hrs. Pressure test eag to 1000 paig for 30 min depths: 4266, 4274, 4280, 4285, 4290, 1297, 4305, 4312, 1319, 1333, 1344. Acidise perfs w/1500 gal 3DA using 20 RBS. Swab, establish flow and rec all acid wir and load. | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS | | | - |
| COMMENCE DRILLING OPNS. CHANGE PLANS CHANG | COMMENCE ORILLING OPNS. CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST AND CEMERT 130. CASING T | | | SUBSEQUENT REPORT OF: |
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| Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE'1703. Drill 7 7/8" hole to his1' TD. Run Schlumberger Gamma Ray-Demsity, Laterolog and Microlaterolog. Ran lkl jts his OB, 9.5%, J-55 eag to eag pt high!. Out w/200 ax Inser Pos. Top of ant 3590' by temp survey. WOC 2h hrs. Pressure test eag to 1000 paig for 30 min Ran Lane Wells PFC log from PSTD hh05-3000. Perf w/1 "B" bullet at each of the following depths: h2b6, h262, h27h, h280, h285, h290, h297, h305, h312, h319, h333, h3hh. Acidise perfs w/1500 gal BDA using 20 RBS. Swab, establish flow and rec all acid wtr and load. | Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SER RULE 1103. Drill 7 7/8" hole to hist! TD. Bun Schlumberger Gamma Ray-Density, Laterelog and Hierolatorolog. Ran likl jts high 8B, 9.56, 3-55 esg to esg pt high! Out w/200 sx Incer Pos. Top of cut 3590' by temp survey. WOC 2h hrs. Pressure test esg to 1000 paig for 30 min depths: h2b6, h262, h27h, h280, h285, h290, h297, h305, h312, h319, h333, h3kh. Anidise perfs w/1500 gal BDA using 20 RBS. Sweb, establish flow and rec all acid wtr and load. Potential for 288 BO, OBM, on 22/6h" ek. TP 160 paig, GOR 200:1. | JLL OR ALTER CASING | | |
| Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. Drill 7 7/8" hole to hh51' TD. Run Schlumberger Gamma Ray-Bansity, Laterolog and Rierolaterolog. Ran lh1 jts h2" 6B, 9.5%, 5-55 eag to eag pt hhh4'. Ont w/200 ax Inser Pos. Top of ent 3590' by temp survey. WOC 2h hrs. Pressure test eag to 1000 paig for 30 min Ran Lane Wells PFC log from PBTD hh05-3000. Porf w/1 "R" bullet at each of the following depths: h2h6, h262, h27h, h286, h285, h290, h297, h305, h312, h319, h333, h3h4. Acidise porfs w/1500 gal BDA using 20 RBS. Swab, establish flow and rec all said wer and load. | Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE' 103. 1. Irill 7 7/8" hole to hh51' TD. Run Schlumberger Gauma Ray-Density, Leterolog and Microlaterolog. Ran lh1 jts h2" 6B, 9.5%, 3-55 esg to esg pt hhh4'. Ort w/200 sx Insec Pos. Top of out 3590' by temp survey. WOC 2h hrs. Pressure test esg to 1000 psig for 30 min depths: h2h6, h262, h27h, h280, h285, h290, h297, h305, h312, h319, h333, h3kh. 2. Ran Lane Wells PFC log from PSTD hh05-3000. Perf w/l "R" bullet at each of the following depths: h2h6, h262, h27h, h280, h285, h290, h297, h305, h312, h319, h333, h3kh. 3. Acidise perfs w/1500 gal BDA using 20 RBS. 3. Swab, establish flow and rec all acid wtr and load. 5. Potential for 288 B0, GBM, on 22/6h" ek. TP 160 psig, GOR 200:1. 3. Prewley Title District Engineer DATE 12-3-65 | | OTHER | Completion |
| . Swab, establish flow and rec all acid wtr and load. | Potential for 288 BO, CBM, on 22/6h ek. TP 160 paig, GOR 200:1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. B.F. Brawley TITLE District Engineer DATE 12-3-65 | latereleg. Ram lki Top of emt 3590' by Ram Lame Wells PFC | l jts his OD, 9.5#, J-55 eng to eng y temp survey. WOC 2h hrs. Pressu: log from PBTD hkO5-3000. Perf w/l | pt high!. Out w/200 sx Incor Pos. re test esg to 1000 psig for 30 min |
| | Potential for 288 BO, OBM, en 22/64 ek. 7P 160 paig, GOR 200:1. I hereby certify that the information above is true and complete to the best of my knowledge and belief. B.F. Brawley TITLE District Engineer DATE 12-3-65 | . Acidise perfs w/150 | 00 gal BDA using 20 RBS. | |
| . Potential for 285 BO, GBW, en 22/6h; ek. TP 160 paig, GOR 200:1. | . I hereby certify that the information above is true and complete to the best of my knowledge and belief. B.F. Brawley Title District Engineer DATE 12-3-65 | . Swab, establish flo | pw and rec all acid wtr and load. | |
| · rotential for 200 pc, cam, on 22/04" ex. If 150 paig, 60% 20011. | . I hereby certify that the information above is true and complete to the best of my knowledge and belief. B.F. Brawley Title District Engineer DATE 12-3-65 | . Detending on ass : | on star on on that are the star of | 40P 900.3 |
| | B.J. Brevley TITLE District Engineer DATE 12-3-65 | · LONGUATET TOL X00 | w, ven, en ac/out ex. If 100 palg, | , wom zouil. |
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| . I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | GNED 333 | B.F. Brawley TITLE District Eng | [incer DATE |
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