| NEW MEXICO OIL CONSERVATION COMMISSION Control Conservation | DISTRIBUTION | | | 1 | Form C-103 Supersedes Old | | |
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| SUBSEQUENT REPORT OF: SUNDRY NOTICES AND REPORTS ON WELLS Solve oil 3 Gar Lance 1000 E-5014 Solve oil 3 Gar Lance 1000 Solve oil | FILE | NEW MEXICO OI | L CONSERVATION COMMISSI | ON | Effective 1-1-6 | 5 | |
| E-5014 Common of the production Company Oil Conservation New Mexico New Me | | | | | | | |
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| Since of Operator Normal Operator Norm | SUNDRY NOTICES AND REPORTS ON WELLS FOR PROPOSALS TO DRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERN OF THE PROPOSALS TO BRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERN OF THE PROPOSALS TO BE | | | | | | |
| Anadarko Production Company OIL CONSERVATION DIV. I. Address of Operation I. Describe of Well II. Elevation of Well II. Elevation (Show whether DF, RT, GR, etc.) III. Country I. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: Subsequent Report of Cherk and Assandon I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described. I. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in described provided date of storting any proposed by rose of the storting any propo | WELL X GAS WELL | | | | 7. Unit Agreement | Name | |
| 1321 Main P O Box 806 Eunice, NM 88231 1. Location of Wall 1. Location of Wall 2. Location of Wall 2. Line, section 3. Line, section 4. Line, section 4. Line, section 4. Line, section 5. Line, section 3. Shot Sy" csg w/64 bils of 10# brine & 22 sx brine gel. 3. Shot Sy" csg @ 1241' & pulled. 4. Set 35 sx cement plug w/28 CaCl @ 1291' WOC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bils of 10# brine. 6. Set 40 sx cement plug w/28 CaCl @ 450'. 7. Set 10 sx cement plug w/28 CaCl @ 450'. 8. RDPU. 9. Cleaned location & covered pit. 10. Ready to inspect. 10. Line and solve la true and complete to the best of my knowledge and belief. 21. Line 22. Line, section 3. Line, section 4. Line, section 4. Line, section 4. Line, section 4. Line, section 5. Line and pool, or wildood 6. Line and pool, or wildood 6. Line and pool, or wildood 8. Line and pool 8. Line and pool 8. Line and pool 8. Line and pool 9. Line and pool 10. Ready to inspect. | 1 | . Company | OIL CONSERVA | TION DIV. | | | |
| South Line and 1980 The East Line, section 21 Township 18S SALET LINE, section (Show whether DF, RT, GR, etc.) Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent report of: **EMPORABLY ABANDON** TEMPORABLY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** THE PROPOSED TO THE NOTICE OF INTENTION TO: **EAMOGRAPHY ABANDON** **EAMOGRAP | | | | | | | |
| E. K. Queen East THE East LINE, SECTION 21 TOWNSHIP 185 AAMEE DF, RT, CR, etc.) Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHANGE PLANS COMMERCE DELLINE COME. PLUC AND ABARDON TELEGRAPHY ABARDON OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of Notice Report of Completed Operations (Clearly state all pertinent of Sy" togs. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement retainer on 2 3/8" tbg. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement in perfs, dumped 2 sx cement plug on top of retainer. Loaded 5½" csg w/64 bbls of 10½ brine & 22 sx brine gel. 3. Shot 5½" csg (1241' & pulled. 4. Set 35 sx cement plug w/2% CaCL, @ 1291' WCC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bbls of 10½ brine. 6. Set 40 sx cement plug w/2% CaCL, @ 450'. 7. Set 10 sx cement plug w/2% CaCL @ surface and installed plugged hole marker. 8. RDPU. 9. Cleaned location & covered pit. 10. Ready to inspect. | | | | | 1 | | |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: **EMPORABLE ABANGON** PULL ON ALTER CASING** OTHER** 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed users) see and city in the pertinent details, and give pertinent dates, including estimated date of starting any proposed see and city. 18. RUPU. Laid down 3/4" rod string. Stood 2 3/8" thig in derrick. 2. Ran Balliburton 5½" cement retainer on 2 3/8" thig. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement in perfs, dumped 2 sx cement plug on top of retainer. Loaded 5½" csg w/64 bbls of 10# brine & 22 sx brine gel. 3. Shot 5½" csg @ 1241' & pulled. 4. Set 35 sx cement plug w/2% CaCL @ 1291' WCC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bbls of 10# brine. 6. Set 40 sx cement plug w/2% CaCL @ 450'. 7. Set 10 sx cement plug w/2% CaCL @ surface and installed plugged hole marker. 8. RDPU. 9. Cleaned location & covered pit. 10. Ready to inspect. 10. Production Foreman 1-21-80 | | | | FEET FROM | E. K. Que | , or Wildcat en East | |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSCUENT REP | THE East LINE, SECT | | | | | | |
| SUBSEQUENT REPORT OF: PLUE AND ABANDON PLUE AND ABANDON PLUE AND ABANDON PLUE AND ABANDONMENT PLUE AND AB | 4024 GR | | | | Lea | AHHHH | |
| PLUG AND ABANDON PLUG AND ABANDONMENT X CASING TEST AND CEMENT JOB PLUG AND ABANDONMENT JOB X CASING TEST AND CEMENT JOB PLUG AND ABANDONMEN | Check NOTICE OF I | Appropriate Box To Indic | cate Nature of Notice, Re | port or Other | er Data | | |
| OTHER OTHER CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1 103. 1. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in derrick. 2. Ran Halliburton 5½" cement retainer on 2 3/8" tbg. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement in perfs, dumped 2 sx cement plug on top of retainer. Loaded 5½" csg w/64 bbls of 10# brine & 22 sx brine gel. 3. Shot 5½" csg @ 1241' & pulled. 4. Set 35 sx cement plug w/2% CaCL @ 1291' WCC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bbls of 10# brine. 6. Set 40 sx cement plug w/2% CaCL @ 450'. 7. Set 10 sx cement plug w/2% CaCL @ 450'. 9. Cleaned location & covered pit. 10. Ready to inspect. 8. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Production Foreman 1-21-80 | = | PLUG AND ABANDO | | | | CASING | |
| 17. Describe Proposed or Completed Operations (Clearly state all persinent details, and give pertinent dates, including estimated date of starting any proposed in the life of the life. 1. RUPU. Laid down 3/4" rod string. Stood 2 3/8" tbg in derrick. 2. Ran Halliburton 5;" cement retainer on 2 3/8" tbg. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement in perfs, dumped 2 sx cement plug on top of retainer. Loaded 5;" csg w/64 bbls of 10# brine & 22 sx brine gel. 3. Shot 5;" csg @ 1241' & pulled. 4. Set 35 sx cement plug w/2% CaCL @ 1291' WOC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bbls of 10# brine. 6. Set 40 sx cement plug w/2% CaCL @ 450'. 7. Set 10 sx cement plug w/2% CaCL @ surface and installed plugged hole marker. 8. RDPU. 9. Cleaned location & covered pit. 10. Ready to inspect. | >= | CHANGE PLANS | | | | <u></u> | |
| 1. ROPU. Iaid down 3/4" rod string. Stood 2 3/8" tbg in derrick. 2. Ran Halliburton 5½" cement retainer on 2 3/8" tbg. Set retainer @ 4810'. Squeezed 98 sx (Class H) cement in perfs, dumped 2 sx cement plug on top of retainer. Loaded 5½" csg w/64 bbls of 10# brine & 22 sx brine gel. 3. Shot 5½" csg @ 1241' & pulled. 4. Set 35 sx cement plug w/2% CaCL @ 1291' WCC 4 hrs tagged plug @ 1183'. 5. Loaded hole w/ 24 sx brine gel in 69 bbls of 10# brine. 6. Set 40 sx cement plug w/2% CaCL @ 450'. 7. Set 10 sx cement plug w/2% CaCL @ surface and installed plugged hole marker. 8. ROPU. 9. Cleaned location & covered pit. 10. Ready to inspect. | OTHER | | | | · | | |
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| The Production Foreman 1-21-80 | 1. RUPU. Laid dow 2. Ran Halliburton 98 sx (Class H) 5½" csg w/64 bb 3. Shot 5½" csg @ 4. Set 35 sx cemen 5. Loaded hole w/ 6. Set 40 sx cemen 7. Set 10 sx cemen 8. RDPU. 9. Cleaned location | n 3/4" rod string. 5%" cement retainer cement in perfs, du ls of 10# brine & 22 1241' & pulled. t plug w/2% CaCL @ 1 24 sx brine gel in 6 t plug w/2% CaCL @ 4 t plug w/2% CaCL @ s n & covered pit. | Stood 2 3/8" tbg in on 2 3/8" tbg. Set mped 2 sx cement plu sx brine gel. 291' WOC 4 hrs tagg bbls of 10# brine. | derrick. retainer g on top ed plug @ | @ 4810'. s of retainer. 1183'. | Equeezed Loaded | |
| The Production Foreman 1-21-80 | 18, I hereby certify that the information a | above is true and complete to the | best of my knowledge and balls | | | | |
| | HOLD Thousand D. | Wheleth TITLE | • | | 1-21- | 80 | |

JUN 25 1980