| | 3. | |
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| Form 9–331 Dec. 1973 | Form Approved. | 40 81 |
| UNITED STATES | Budget Bureau No. 4 | 42-R1 |
| DEPARTMENT OF THE INTERIOR | NM-18634-a | |
| GEOLOGICAL SURVEY | 6. IF INDIAN, ALLOTTEE OR TRIBE N | IAME |
| SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different | 7. UNIT AGREEMENT NAME | |
| reservoir, Use Form 9–331–C for such proposals.) | 8. FARM OR LEASE NAME | |
| 1. oil □ gas XX other | Federa]_H 9. WELL NO. | |
| 2. NAME OF OPERATOR | 1 | |
| Amoco Production Company | 10. FIELD OR WILDCAT NAME | |
| 3. ADDRESS OF OPERATOR | Wildcat Wolfcamp | • |
| P. 0. Box 68 Hobbs, NM 88240 | 11. SEC., T., R., M., OR BLK. AND SU | RVEY |
| 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 19201 ESL & 6601 EVIL Soc 26 | AREA | |
| below.) 1980' FSL & 660' FNL, Sec. 26 AT SURFACE: | 26-23-33 12. COUNTY OR PARISH 13. STATE | |
| AT TOP PROD. INTERVAL: | LeaNM | |
| AT TOTAL DEPTH: (Unit L, NW/4, SE/4) | 14. API NO. | |
| 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA | | <u> </u> |
| ALL ONLY ON OTHER DATA | 15. ELEVATIONS (SHOW DF, KDB, A 3660.1 GR | AND |
| CHANGE ZONES | | |
| (other) Fishing tubing X 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat | a all partinent details, and give pertine | nt de |
| (other) | <pre>irrectionally drilled, give subsurface locat it to this work.)* , and 2 joints tailpipe. Let to 13617'. Rec 119' of fis an a second cast iron bride Ran tubing, packer, and t rently shut-in for Bottom H IED</pre> | tions ft 4 sh. ge tail |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner Moved in service unit. Pulled tubing, packer, joints tailpipe in hole. Milled on tailpipe Ran a cast iron bridge plug set at 13850'. R plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. | <pre>irrectionally drilled, give subsurface locat it to this work.)* , and 2 joints tailpipe. Let to 13617'. Rec 119' of fis an a second cast iron bridg Ran tubing, packer, and t rently shut-in for Bottom H / E D // E D // C //</pre> | tions ft 4 sh. ge tail |
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| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner Moved in service unit. Pulled tubing, packer, joints tailpipe in hole. Milled on tailpipe Ran a cast iron bridge plug set at 13850'. R plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. Description of the plug set at 19 of the plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. Description of the plug set at 19 of the pl | <pre>irrectionally drilled, give subsurface locat it to this work.)* , and 2 joints tailpipe. Lef to 13617'. Rec 119' of fis an a second cast iron bridg Ran tubing, packer, and t rently shut-in for Bottom H / E D RO L SURVEY MEXICO Set @</pre> | ft 4 sh. ge tail Hole |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner Moved in service unit. Pulled tubing, packer, joints tailpipe in hole. Milled on tailpipe Ran a cast iron bridge plug set at 13850'. R plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. DECEIN DECEIN DECEIN Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct | <pre>irrectionally drilled, give subsurface locat it to this work.)* , and 2 joints tailpipe. Let to 13617'. Rec 119' of fis an a second cast iron bridg Ran tubing, packer, and t rently shut-in for Bottom H / E D // E D // E C // E C</pre> | ft 4 sh. ge tail Hole |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner Moved in service unit. Pulled tubing, packer, joints tailpipe in hole. Milled on tailpipe Ran a cast iron bridge plug set at 13850'. R plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. DECESTIVE CONSTRUCTIONS (Clearly states) DECESTIVE CONSTRUCTIONS (Clearly states) Moved in service unit. Pulled tubing, packer, joints tailpipe in hole. Milled on tailpipe Ran a cast iron bridge plug set at 13850'. R plug set at 13845'. Capped with 100' cement. Tailpipe at 13346'. Flow tested 6 days. Cur Pressure test. DECESTIVE CONSTRUCTIONS (Clearly states) | <pre>irrectionally drilled, give subsurface locat it to this work.)* , and 2 joints tailpipe. Lef to 13617'. Rec 119' of fis an a second cast iron bridg Ran tubing, packer, and t rently shut-in for Bottom H / E D // E D</pre> | ft 4 sh. ge tail Hole |

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*See Instauctions on Reverse Side