STRIL DE MENT MICHICO ENERGY AND MINERALS DEPARTMENT

| me. er comits attitives | | |
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| DISTRIBUTION | | |
| SANTA FE | | |
| FILE | 13 | |
| U.\$.0.\$. | | |
| LAND OFFICE | | |
| DEERATOR | | |

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103

| SANTA FE | SANTA FE, NEW MEXICO 87301 | | Revised 10-1-70 | |
|--|---|--|---|--|
| U.\$.o.\$. | | | Su. Indicate Type of Lease | |
| DPERATOR | | | State State Ott & Gas Leann No. | |
| SUNDRY | NOTICES AND REPORTS O | NI WELL C | Milliaman | |
| HOPER FOR PORT STHT RED TOR OUT BULLARY SED | NOTICES AND REPORTS C | THE TILLES S MACH TO A DIFFERENT RESERVOIR. SUCH PROPOSALS.) | | |
| well SAS X CO |) - отнея- | | 7. Unit Agreement Name BDCDGU | |
| Amoco Production Comp | pany | JAM 12 1983 | d. Farm or Lease Name BDCDGU 2034 | |
| P. O. Box 68, Hobbs, | New Mexico 88240 | OIL CONSERVATION DIVISION | 9. Well No. 161 | |
| . Location of Well G | l650 North | SANTA FE | 10. Field and Pool, or Windcat Und. Tubb | |
| | 16 TOWNSHIP 2 | | | |
| THE CINE, SECTION | | · | | |
| | 15, Elevation (Show wheth 4785) | GL GL | Union Union | |
| Check A | | Nature of Notice, Report or Ott | her Data T REPORT OF: | |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CASING | |
| PULL OR ALTER CARRO | CHANGE PLANS | COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB | PLUG AND ABANDONMENT | |
| OTHER | | OTHER | · | |
| 7. Describe Proposed or Completed Open | rations (Clearly state all pertinent e | etails, and give pertinent dates, including | | |
| to 2470'. Perforated tested. Turned thru of 147 MCFD, 1 BLW, a cement retainer at 23 KCL water and reverse 70'-2318', 23'-40', 4 packer, 12 joints 2-3 2147'. Acidzied with Well flowed an average | 2 JSPF 2406'-11', 13 a separator 10-13-82 a nd 7 BFW. Acidized w 195'. Squeezed perfs w 195'. Squeezed perfs w 195'. 46', 48'-56', 62'-68'8" plasticoated tubin 15000 gal 7-1/2% HCL. He of 3 BLW and 1114 MG | cement stringer at 2347' '-19', and 32'-50'. Set a and flow tested for 72 hrs ith 1000 gal 7-1/2% HCL. with 16 bbl cement slurry. urry. Perforated 2182'— 2 54', and 76'-84' with 2 JS ng, and 3-1/2" plasticoate Turned thru a separator CFD. Last 24 hrs. flowed | packer at 2234'. Swab. Well flowed an average Pulled the packer. Set a Displaced with 1 bbl 2% 216', 2217'-30', 34'-62', PF. Ran plasticoated d tubing. Set packer at and flow tested for 207 hr 1 BLW and 1911 MCFD. | |
| Shut-in for 72 hr. BF 0+2-NMOCD,SF 1-HOU 1-Conoco 1-CO2 in | P build up test 11-22- 1-SUSP 1-CLF Action 1-Excelsion | -82 thru 11-25-82. Well i 1-Amerada 1-Amerigas 1-Sun. Tex. | s currently shut-in. | |
| i hereby certify that the information as | nove is true and complete to the bes | t of my knowledge and belief. | | |
| lathy L fer | man the | Assist. Admin. Analyst | 1-10-83 ·· | |
| | | | 1 / | |
| UNDITIONS OF APPROVAL, IF ANY | | | | |