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| 12 1/4" 8 3/4" | 20" 13 3/8" | 94-104# 48-54,5# | 394' | | 780 2675 | | | | |
| | 9 5/8" | 32-36-40# | 3005' | 14 | 1475 | | | | |
| t is proposed to | 5 1/2" | 17-20# | 11742' | | .00 | | | | |
| | TD - 11742 plug off the | | | • | 113'-11684' ne following ma | anner: | | | |
| SEE OTHER SIDE | | | | | | ABOEIVE | | | |
| ABOVE SPACE DESCRIBE PROP BE. If proposal is to drill o eventer program, if any. | POSED PROGRAM : If j or deepen directiona | lly, give pertinent data | on subsurface locations ar | nd measured | Ective sone and proposed | C) | | | |
| SIGNED | Production Accountant | | | | | DATE | | | |
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| PERMIT NO. | joth VA | 12 - 1 A | APPROVAL DATE | | . 1 | | | | |

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*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to not a statement in the statement of the United States and the statement of the United States and the statement of the statements of the statement of

- 1.) MIRU PU. Kill well w/ produced water. ND WH, NU BOP. Release packer and TOOH w/ 2 7/8" tbg and Baker Lok-Set pkr.
- 2.) RU wireline and set 5 1/2" CIBP @ 11080'. Dump 4 sx cmt (42') on top of CIBP. TIH w/ 2 7/8" 6.5# N-80 tbg to 11000'. Circ hole w/ 10# brine water. TOOH w/ tbg.
- 3.) RU perforators, perforate Atoka formation (10560' 10895') w/ a 4" csg gun using premium shots 2 JSPF at the following depths:10560',61',62',63',64',65',66',67',68',69',11709',10', 11',81',82',83',84',85',86',87',88',89',90',10888',89',90',91', 92',93',94',10895'. Total of 62 holes. Depth reference log Schlumberger Compensated Neutron - Formation Density Log dated October 14, 1974.
- 4.) TIH w/ 2 3/8" mule shoed tbg sub, 5 1/2" Baker Lok-Set pkr, on-off tool w/ 1.87" profile nipple, and quick flow disk on the 2 7/8" tbg. Set pkr @ ±10450'. Drop bar and shear quick flow disk. Test well natural.
- 5.) If necessary, acidize Atoka formation (10560' 10895') w/ 6000 gals 7.5% Ne Fe HCl containing 1000 SCF N2 per bbl and 60 -7/8" RCNBS at 5 BPM (liquid rate). Flush w/ 2% KCl water containing 1000 SCF N2 per bbl. Flow back and recover load. Test well.
- 6.) SI well for 72 hours. RU wireline and set tandem BHP bombs w/ 6000# elements and 24 day clocks in profile nipple. Run 4-pt test.
- 7.) RU wireline and set blanking plug in profile nipple. Release on-off tool and circ hole w/ 2% KCl water containing 3 gals per thousand Unichem Techni-hib 370 pkr fluid (or equivalent). Latch onto pkr w/ on-off tool. Pressure test tubing to 3000#. RU wireline and retrieve blanking plug. Put well on production.

Submit to Appropriate District Office State Lease - 4 copies Foe Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Antesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

| ····· | | | | | | Well No. | |
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