| District 1<br>PO Box 1980, Hobbs, NM 83241-1980<br>District II<br>PO Drawer DD, Artesia, NM 88211-0719<br>District III<br>1000 Rio Brazos Rd., Aztec, NM 87410<br>District IV<br>PO Box 2088, Santa Fe, NM 87504-2088  |  | l CON   |  | esources Departme<br>ON DIVISI<br>088  |   | Subn  |                                  | Ins<br>Appropria<br>State<br>Fee | Form C-101<br>ebruary 10, 1994<br>tructions on back<br>te District Office<br>Lease - 6 Copies<br>Lease - 5 Copies<br>DED REPORT |
|--|--|---|--|--|---|---|----------------------------------|----------------------------------|---|
| APPLICATION FOR PE   | RMIT TO  | ) DRI   | LL, RE-EN  | TER, DEEI  | PEN,  | PLUGBA  | ACK,                             | OR AI                            | DD A ZONE   |
| <u> </u>   | me and Address.  |   |  |  |   |   | <sup>1</sup> OGRID Number        |                                  |   |
| Yates Petroleum Corpo  |  |   |  |  |   | 25575   |                                  |                                  |   |
| 105 South Fourth Stre<br>Artesia, NM 88210   | et   |   |  |  |   |   |                                  |                                  | API Number<br>25-34752  |
|  |  |   |  | N  |   |   |                                  | 30-02                            |   |
| <sup>4</sup> Property Code   |  |   |  | roperty Name   |   |   |                                  |                                  | ' Well No.  |
| 25027 C.   | 0. Jone  | es ATK  |  | T A <sup>1</sup>   |   |   |                                  |                                  | 2   |
| UL or lot no. Section Township   | Range  | Lot Ida   | Feet from the  | Location   | E E   | eet from the  | Fast/W                           | est line                         | County  |
|  | "  |   |  |  |   |   |                                  | est                              |   |
| M 11 16S   | 35E  | ottom   | 380<br>Hole Locati   | South  |   | 330   |                                  | 31                               | Lea   |
| UL or lot po. Section Township   |  | I ot Idn  | Feet from the  | North/South lin  |   | eet from the  |                                  | est line                         | County  |
|  |  |   |  |  |   | 2299  |                                  | st                               | Lea   |
| <u>N 11 165</u>  | 35E  |   | 361  | South  |   | 2239<br>" Propose   |                                  |                                  | Lea   |
| Townsend Permo Uppe  |  |   |  |  |   |   |                                  |                                  |   |
| Townsend Termo oppe  |  |   | 1  |  | <u> </u>  |   |                                  |                                  |   |
| " Work Type Code 11  | Well Type C  | ode   | <sup>13</sup> Cable  | /Rotary  | 14  | Lease Type Coo  | de                               | <sup>U</sup> Groui               | nd Level Elevation  |
| А  | 0  | Pulling   |  |  |   | S   |                                  | 3987' GR                         |   |
| <sup>14</sup> Multiple   | ·- · · · · · · · · · · · · · · · · · ·   |   | " Form   |  |   | 1º Contractor   |                                  | " Spud Date                      |   |
| Commingle 1  | 0910 <b>'</b>  |   | Cisco  |  |   | Unknown   |                                  | AS                               | SAP   |
|  |  | ropose  |  | nd Cement  | Progr   | ram   | A                                | <u></u>                          |   |
|  |  |   | g weight/foot  | Setting Dep  |   | Sacks of  | Cement                           |                                  | Fatimated TOC   |
| Ilole Size Casin   | g Size   |   | 1  | 10   | 1   | In plac   | ρ                                |                                  |   |
|  | 20"  |   |  | 40   | ,   | 1 III PILLO   | <u> </u>                         |                                  |   |
|  | 20''   | 48#   |  | 407  |   | In plac   |                                  |                                  |   |
| 26"  | 20"<br>/8"   | 48#<br>36# 8  | <b>40</b> #  |  | 7 1   | <u> </u>  | e                                |                                  |   |
| 26"<br>17-1/2" 13-3  | 20"<br>/8"   |   | <i>ι</i> 40#   | 407  | 3 <sup>1</sup>  | In plac   | e<br>e                           |                                  |   |
| 26"     17-1/2"   13-3     12-1/4"   9-5     8-3/4"   7"   | 20"<br>/8"<br>/8"  | 36∦ &<br>26∦  |  | 407<br>4743<br>11412   | 31<br>21  | In plac<br>In plac<br>In plac   | e<br>e<br>e                      |                                  |   |
| 26"<br>17-1/2" 13-3<br>12-1/4" 9-5<br>8-3/4" 7"<br>Describe the proposed program. If this  | 20"<br>/8"<br>/8"<br>/8"   | 36∦ δ<br>26#  | PEN or PLUG BA   | 407<br>4743<br>11412<br>CK give the data o   | 31<br>21  | In plac<br>In plac<br>In plac   | e<br>e<br>e                      | nd propose                       | d new productive  |
| 26"     17-1/2"   13-3     12-1/4"   9-5     8-3/4"   7"     "Describe the proposed program. If this zone. Describe the blowout prevention p     Yates Petroleum Corpor  | 20"<br>/8"<br>/8"<br>s application is<br>rogram, if any<br>ation re  | 36# &<br>26#<br>Is to DEEE<br>y. Use ad<br>espect   | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ  | 407<br>4743<br>11412<br>CK give the data o<br>eccessary.<br>uests perm   | on the po   | In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>e<br>e zone a          |                                  |   |
| 26"     17-1/2"   13-3     12-1/4"   9-5     8-3/4"   7"     "Describe the proposed program. If this zone. Describe the blowout prevention p     Yates Petroleum Corpor  | 20"<br>/8"<br>/8"<br>s application is<br>rogram, if any<br>ation re  | 36# &<br>26#<br>Is to DEEE<br>y. Use ad<br>espect   | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ  | 407<br>4743<br>11412<br>CK give the data o<br>eccessary.<br>uests perm   | on the po   | In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>e<br>e zone a          |                                  |   |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If this zone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming  | 20"<br>/8"<br>/8"<br>sepplication i<br>program, if any<br>ation re<br>le Cisco   | 36# δ<br>26#<br>is to DEEI<br>y. Use ad<br>espect<br>o and  | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn fo   | 407<br>4743<br>11412<br>CK give the data o<br>eccessary.<br>uests perm<br>rmations a   | 3'<br>2'<br>nissi<br>as fo  | In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>e<br>d per             | forat                            | ions in the   |
| 26"   17-1/2" 13-3   12-1/4" 9-5   8-3/4" 7"   "Describe the proposed program. If this zone. Describe the blowout prevention p   Yates Petroleum Corpor   Cisco and then comming   1. Set blanking plug  | 20"<br>/8"<br>/8"<br>sapplication i<br>program, if any<br>ation re<br>le Cisco<br>in 2.25'   | 36∦ δ<br>26∦<br>is to DEEE<br>y. Use ad<br>espect<br>o and<br>"Fni  | TEN or PLUG BAG<br>ditional sheets if a<br>fully requ<br>Strawn fo   | 407<br>4743<br>11412<br>CK give the data o<br>cccasary.<br>uests perm<br>rmations a<br>ottom of 1  | on the punissi<br>as fo   | In plac<br>In plac<br>In plac<br>In plac<br>resent productiv<br>on to ad<br>pllows:<br>sub below  | e<br>e<br>d per                  | forat.<br>ker se                 | ions in the   |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If this zone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede  | 20"<br>/8"<br>/8"<br>s application is<br>rogram, if any<br>ation re<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp  | 36# &<br>26#<br>sto DEEE<br>y. Use ad<br>espect<br>o and<br>" F ni<br>psi f<br>ple do                     | TEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>tople on be<br>for 15 minu-<br>own tree as  | 407<br>4743<br>11412<br>CK give the data o<br>cccssary.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple   | y'<br>nissi<br>as fo<br>LO' s<br>est b<br>up B  | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>d per<br>pack<br>plug. | forat.<br>ker se                 | ions in the   |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f  | 20"<br>/8"<br>/8"<br>/8"<br>sepplication is<br>regram, if any<br>ation re<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/o  | 36# 8<br>26#<br>s to DEEE<br>y. Use ad<br>espect<br>o and<br>" F ni<br>psi f<br>ple do<br>off to          | TEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>tople on be<br>for 15 minu-<br>bown tree ar<br>bol on pac   | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH  | nissi<br>as fo<br>l0' s<br>est b<br>up B<br>H wit   | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>d per<br>pack<br>plug. | forat.<br>ker se                 | ions in the   |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-10   | 20"<br>/8"<br>/8"<br>/8"<br>sepplication is<br>rogram, if any<br>ation re-<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis                           | 36# 8<br>26#<br>s to DEEE<br>y. Use ad<br>espect<br>o and<br>" F ni<br>psi f<br>ple dc<br>off tc<br>sco), | PEN or PLUG BAG<br>ditional sheets if a<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree ar<br>bol on pact<br>acidize a                                      | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f  | a the provident of the | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>d per<br>pack<br>plug. | eforat.<br>Ker se                | ions in the<br>t at 11011'.   |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention prevention prevention prevention of the proposed program. If thisYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Increby certify that the information gives     | 20"<br>/8"<br>/8"<br>/8"<br>sepplication in<br>program, if any<br>ation re-<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis-<br>est.                 | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>ple dc<br>off tc<br>sco),                       | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree and<br>ool on pact<br>acidize a<br>CONTINUED                        | 407<br>4743<br>11412<br>CK give the data of<br>eccessary.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA                              | aissi<br>as fo<br>l0's<br>est b<br>up B<br>i wit<br>for p<br>AGE:   | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>on to ad<br>ollows:<br>sub below<br>planking<br>30P.<br>th tubing<br>productio   | e<br>e<br>d per<br>pack<br>plug. | cforat.<br>cer se                | ions in the<br>t at 11011'.<br>-2755  |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Increduction provention giver of my knowledge and belief.  | 20"<br>/8"<br>/8"<br>/8"<br>sepplication in<br>program, if any<br>ation re-<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis-<br>est.                 | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>ple dc<br>off tc<br>sco),                       | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree and<br>ool on pact<br>acidize a<br>CONTINUED of<br>lete to the best | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA<br>OIL                       | aissi<br>as fo<br>l0's<br>est b<br>up B<br>i wit<br>for p<br>AGE:   | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>In plac  | e<br>e<br>d per<br>pack<br>plug. | cforat.<br>cer se                | ions in the<br>t at 11011'.<br>-2755  |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Incredy certify that the information given of my knowledge and belief.Signature:WMM                            | 20"<br>/8"<br>/8"<br>/8"<br>sepplication in<br>program, if any<br>ation re-<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis-<br>est.                 | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>ple dc<br>off tc<br>sco),                       | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree and<br>ool on pact<br>acidize a<br>CONTINUED (<br>lete to the best  | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA<br>OIL                       | aissi<br>as fo<br>l0's<br>est b<br>up B<br>i wit<br>for p<br>AGE:   | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>on to ad<br>ollows:<br>sub below<br>planking<br>30P.<br>th tubing<br>productio   | e<br>e<br>d per<br>pack<br>plug. | cforat.<br>cer se                | ions in the<br>t at 11011'.<br>-2755  |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Increby certify that the information givesof my knowledge and belief.  | 20"<br>/8"<br>/8"<br>/8"<br>sepplication in<br>program, if any<br>ation re-<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis-<br>est.                 | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>ple dc<br>off tc<br>sco),                       | PEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree and<br>ool on pact<br>acidize a<br>CONTINUED (<br>lete to the best  | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA<br>OIL                       | aissi<br>as fo<br>l0's<br>est b<br>up B<br>i wit<br>for p<br>AGE:   | In plac<br>In plac<br>In plac<br>In plac<br>In plac<br>on to ad<br>ollows:<br>sub below<br>planking<br>30P.<br>th tubing<br>productio   | e<br>e<br>d per<br>pack<br>plug. | cforat.<br>cer se                | ions in the<br>t at 11011'.<br>-2755  |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Increby certify that the information given of my knowledge and belief.Signature:Printed name:Rusty KleinTitle: | 20"<br>/8"<br>/8"<br>/8"<br>sapplication is<br>rogram, if any<br>ation re<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis<br>est.<br>probove is true | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>psi f<br>ple dc<br>off tc<br>sco),<br>(         | TEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>opple on be<br>for 15 minu-<br>bon tree and<br>ool on pact<br>acidize and<br>CONTINUED<br>lete to the best  | 407<br>4743<br>11412<br>CK give the data of<br>eccessory.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA<br>OIL                       | aissi<br>as fo<br>l0's<br>est b<br>up B<br>i wit<br>for p<br>AGE:   | In plac<br>In pla | e<br>e<br>d per<br>pack<br>plug. | er se<br><u>) HC</u><br>DIVIS    | ions in the<br>t at 11011'.<br>-2755  |
| 26"17-1/2"13-312-1/4"9-58-3/4"7""Describe the proposed program. If thiszone. Describe the blowout prevention pYates Petroleum CorporCisco and then comming1. Set blanking plugPressure up on tubing2. Load well as neede3. Disengage tubing f4. Perforate 10910-105. Recover load and t"Incredy certify that the information given of my knowledge and belief.Signature:Printed name:Rusty Klein       | 20"<br>/8"<br>/8"<br>/8"<br>sapplication is<br>rogram, if any<br>ation re<br>le Cisco<br>in 2.25'<br>to 1500<br>d. Nipp<br>rom on/c<br>17' (Cis<br>est.<br>probove is true | 36# 8<br>26#<br>y. Use ad<br>espect<br>o and<br>" F ni<br>psi f<br>ple dc<br>off tc<br>sco),<br>(         | TEN or PLUG BAG<br>ditional sheets if n<br>fully requ<br>Strawn for<br>or 15 minu-<br>bor 15 minu-<br>bor on pac<br>acidize a<br>CONTINUED<br>lete to the best<br>An<br>Ti<br>An   | 407<br>4743<br>11412<br>CK give the data of<br>eccessary.<br>uests perm<br>rmations a<br>ottom of 1<br>utes to te<br>nd nipple<br>ker. POOH<br>s needed f<br>ON NEXT PA<br>OIL<br>pproved by:<br>CAF | aissi<br>as fo<br>lo's<br>sest b<br>up B<br>i wit<br>for p<br>AGE:<br>CON   | In plac<br>In pla | e<br>e<br>d per<br>pack<br>plug. | er se<br><u>) HC</u><br>DIVIS    | ions in the<br>t at 11011'.<br>-2755  |

| S |
|---|
| C |