| Submit 1 Copy To Appropriate District Office   | State of New Mexico  | Form C-103   |
|--|--|--|
| <u>District I</u> ~ (575) 393-6161   | Energy, Minerals and Natural Resou   | rces Revised August 1, 2011  |
| 1625 N French Dr , Hobbs, NM 88240   | CD   | WELL API NO. /   |
| 1625 N French Dr , Hobbs, NM 88240<br><u>District II</u> – (575) 748-1283<br>811 S First St , Artesia, NM 88210 District III – (505) 334-6178  | OIL CONSERVATION DIVISION  | ON 30-025-40054 / 5. Indicate Type of Lease  |
| <u>District III</u> – (505) 334-6178   | 1220 South St. Francis Dr.   | STATE FEE  |
| 1000 Rio Brazos Rd , Aztec, NM 87410<br><u>District IV</u> – (505) 476-3460  | 1220 South St. Francis Dr. Santa Fe, NM 87505  | 6. State Oil & Gas Lease No.   |
| 1220 S St Francis Dr , Santa Fe, NM  |  | VB-1192  |
| 87505  |  |  |
|  | CES AND REPORTS ON WELLS   | 7. Lease Name or Unit Agreement Name   |
|  | SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO<br>CATION FOR PERMIT" (FORM C-101) FOR SUCH   | 2 111 11 2 (0 0 111 1 1  |
| PROPOSALS)   | CATION TORTERIMIT (FORWICE-101) FOR SOCI   | 8. Well Number   |
|  | Gas Well  Other  | 1H   |
| 2. Name of Operator  |  | 9. OGRID Number  |
| Yates Petroleum Corporation  | <u> </u>   | 025575   |
| 3. Address of Operator   |  | 10. Pool name or Wildcat   |
| 105 South Fourth Street, Artesia, N  | M 88210  | Wildcat; Bone Spring /   |
| 4. Well Location   |  |  |
|  | feet from the South line ar  |  |
| Unit Letter C  | feet from the North line ar  | nd 1980 feet from the West line  |
| Section 36   | Township 24S Range   | 32E NMPM Lea County  |
|  | 11. Elevation (Show whether DR, RKB, RT,   |  |
|  | 3557'GR  |  |
|  |  |  |
| 12. Check A  | Appropriate Box to Indicate Nature of  | Notice, Report or Other Data   |
| ,  |  | tioner, respect of Suite Build   |
| NOTICE OF IN   | TENTION TO:  | SUBSEQUENT REPORT OF:  |
| PERFORM REMEDIAL WORK  | PLUG AND ABANDON   REMEDI  | AL WORK ALTERING CASING  |
| TEMPORARILY ABANDON  | CHANGE PLANS COMME   | NCE DRILLING OPNS. ☐ P AND A ☐   |
| PULL OR ALTER CASING   | MULTIPLE COMPL  CASING   | CEMENT JOB .   |
| DOWNHOLE COMMINGLE   |  |  |
|  | - 1  | ,  |
|  |  |  |
| OTHER:   |  | Production Casing  |
| OTHER:  13. Describe proposed or complete.   | leted operations. (Clearly state all pertinent d   | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu   |  |
| OTHER:  13. Describe proposed or complete.   | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu   | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete.   | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete.  10/20/11 – KOP at 8848' and continuous.  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally.   | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete.  10/20/11 – KOP at 8848' and continuous.  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill.   | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or reconstruction of the starting and proposed with the starting and proposed or complete with the starting and proposed wo proposed complete with the starting and proposed wo proposed wo proposed complete with the starting and | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. to 13,665.  | etails, and give pertinent dates, including estimated date   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or reconstruction of the starting any proposed wo proposed completion or reconstruction of the starting and the starting and the starting and proposed work of the starting and proposed complete or reconstruction of the starting and proposed or complete or reconstruction of starting and proposed or complete or reconstruction of starting and proposed or complete or starting and proposed or complete or starting and proposed or complete or starting and proposed wo proposed complete or reconstruction or  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool.  | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed complete of the proposed complete or recomplete or  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage to 20 + 5% D044 + 0.2% D046 + 0.125% D130  | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1   |
| OTHER:  13. Describe proposed or complete of starting any proposed we proposed completion or recomplete.  10/20/11 – KOP at 8848' and continual of the continua | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E   | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.0020 + 2% D042 + 5% D044 + 0.2% D046 + 0.3%  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete.  10/20/11 – KOP at 8848' and continut 10/21/11 – Drilled to 9530' and redut 10/29/11 – Reached TD 8-1/2" hole of 11/1/11 – Set 5-1/2" 20# L-80 BTC 6 with 423 sx 35:65 Poz "H" + 5% DO 12.6). Tailed in with 715 sx PVL + 613). Circulated 54 sx to pit. Cement D112 + 0.125% D130 + 0.3% D201  | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Multiple of the completion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla   | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D042 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 +   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. In the second of the second o | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.0020 + 2% D042 + 5% D044 + 0.2% D046 + 0.3%  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Multiple of the completion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla   | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D042 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 +   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. In the second of the second o | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D042 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 +   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. In the second of the second o | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D042 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 +   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. In the second of the second o | etails, and give pertinent dates, including estimated date liple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 +  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. In the second of the second o | etails, and give pertinent dates, including estimated date ltiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D042 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 +   |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and continuation of the starting and continuation of the starting of the | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. uced hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla 5, wt 14.8). Circulated 1 bbl cement to pit. C x D130 + 0.3% D201 (yld 1.35, wt 14.8).  | etails, and give pertinent dates, including estimated date liple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 +  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and continuation of the starting and continuation of the starting of the | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. uced hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla 5, wt 14.8). Circulated 1 bbl cement to pit. C x D130 + 0.3% D201 (yld 1.35, wt 14.8).  | etails, and give pertinent dates, including estimated date liple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 +  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting of | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. uced hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla 5, wt 14.8). Circulated 1 bbl cement to pit. C x D130 + 0.3% D201 (yld 1.35, wt 14.8).  | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 + 11/2/11  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting of | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. uced hole to 8-1/2" and continued to drill. to 13,665'.  & LT&C casing at 13,665'. DV tool/stage tool 20 + 5% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 1 ted stage 2 with 350 sx 35:65 Poz "C" + 6% E (yld 2.08, wt 12.6). Tailed in with 180 sx Cla 5, wt 14.8). Circulated 1 bbl cement to pit. C x D130 + 0.3% D201 (yld 1.35, wt 14.8).  Rig Release Date:  | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 + 11/2/11  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the proposed completion or recomplete of the proposed completion or recomplete of the proposed complete of the pro | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mulompletion.  luced drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 to 12.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12.2% detection of the stage 2 with 350 sx 35:65 Poz "C" + 6% Expression of | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 + 11/2/11  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting of | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mulompletion.  luced drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 to 12.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12.2% detection of the stage 2 with 350 sx 35:65 Poz "C" + 6% Expression of | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of ol at 7000. Float collar at 13,575. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 + 11/2/11  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting and the starting and proposed work of the starting and proposed complete of the starting and proposed work | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% Explose 10.2%, wt 12.6). Tailed in with 180 sx Claston 14.8). Circulated 1 bbl cement to pit. Cx x D130 + 0.3% D201 (yld 1.35, wt 14.8).  Rig Release Date:  Rig Release Date:  Rig Release Date:  | etails, and give pertinent dates, including estimated date liple Completions: Attach wellbore diagram of the liple Complete Com |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting and proposed work of the starting and prop | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% Explose 10.2%, wt 12.6). Tailed in with 180 sx Claston 14.8). Circulated 1 bbl cement to pit. Cx x D130 + 0.3% D201 (yld 1.35, wt 14.8).  Rig Release Date:  Rig Release Date:  Rig Release Date:  | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D042 + 5% D044 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 + 11/2/11  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of the starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting and the starting and proposed work of the starting and proposed complete of the starting and proposed work | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% Explose 10.2%, wt 12.6). Tailed in with 180 sx Claston 14.8). Circulated 1 bbl cement to pit. Cx x D130 + 0.3% D201 (yld 1.35, wt 14.8).  Rig Release Date:  Rig Release Date:  Rig Release Date:  | etails, and give pertinent dates, including estimated date litiple Completions: Attach wellbore diagram of  ol at 7000'. Float collar at 13,575'. Cemented stage 1 + 0.45% D201 + 0.05% D208 + 2% D042 (yld 2.07, wt 1.5% D174 + 0.05% D208 + 0.8% D800 (yld 1,82, wt 1.5% D174 + 0.05% D204 + 0.2% D046 + 0.3% ss "C" + 3% D042 + 5% D044 + 0.2% D046 + 0.1% D065 + emented stage 3 with 200 sx Class "C" + 3#/sx D042 +  11/2/11  nowledge and belief.  mpliance Supervisor DATE: November 16, 2011 petroleum.com: PHONE:575-748-4168  |
| OTHER:  13. Describe proposed or complete of starting any proposed wo proposed completion or recomplete of starting any proposed wo proposed completion or recomplete of the starting and proposed completion or recomplete of the starting and proposed work of the starting and prop | leted operations. (Clearly state all pertinent dork). SEE RULE 19.15.7.14 NMAC. For Mu ompletion.  ued drilling directionally. Indeed hole to 8-1/2" and continued to drill. Ito 13,665'.  & LT&C casing at 13,665'. DV tool/stage toology 10.2% D044 + 0.2% D046 + 0.125% D130 0.2% D046 + 0.5% D112 + 22.5#/sx D151 + 12 ted stage 2 with 350 sx 35:65 Poz "C" + 6% Explose 10.2%, wt 12.6). Tailed in with 180 sx Claston 14.8). Circulated 1 bbl cement to pit. Cx x D130 + 0.3% D201 (yld 1.35, wt 14.8).  Rig Release Date:  Rig Release Date:  Rig Release Date:  | etails, and give pertinent dates, including estimated date liple Completions: Attach wellbore diagram of the liple Complete Com |