| Coloris Contra Annual to Dilling   | 2 2 2013  |  |  |
|--|---|--|--|
| Submit One Copy To Appropriate District<br>Office  | State of N  | lew Mexico   | Form C   |
| District I NMOCE   | ARTES!A inerals a   | nd Natural Resources   | Revised November 3<br>WELL API NO.   |
| 1625 N. French Dr., Hobbs, NM 88240  |   |  | 30-015-24215   |
| 811 S. First St., Artesia, NM 88210<br>District III  |   | ATION DIVISION   | 5. Indicate Type of Lease  |
| 1000 Rio Brazos Rd., Aztec, NM 87410   |   | St. Francis Dr.  | STATE FEE X  |
| <u>District IV</u><br>1220 S. St. Francis Dr., Santa Fe, NM  | Salla Fe,   | NM 87505   | 6. State Oil & Gas Lease No.   |
| 87505  |   |  |  |
| SUNDRY NOTICES AND REPORTS ON WELLS<br>(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A<br>DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH  |   | 7. Lease Name or Unit Agreement Na<br>Winters DN   |  |
| PROPOSALS.) 1. Type of Well: Oil Well  | Gas Well X Other P&A  | Re-submit  | 8. Well Number #2  |
| 2. Name of Operator  |   | ne-suunti  | 9. OGRID Number  |
| Yates Petroleum Corporation  |   |  | 025575   |
| 3. Address of Operator   |   |  | 10. Pool name or Wildcat   |
| 105 South Fourth Street, Artesia, N  | vi ðð210  |  | Eagle Creek; San Andres  |
| 4. Well Location   | 30 feet from the  | South  | 1 330 feet from the East line  |
|  | nship <u>17S</u> Range  |  |  |
| <u> </u>   |   | ther DR, RKB, RT, GR, e  |  |
|  |   |  |  |
| 12. Check Appropriate Box to   | Indicate Nature of No   | otice, Report or Other   | Data   |
| OTHER:   |   | □ ⊠ Location is  | s ready for OCD inspection after P&A   |
|  |   |  | perator's pit permit and closure plan.   |
| All pits have been remediated in $X$ Rat hole and cellar have been fil $A$ steel marker at least 4" in diam  | led and leveled. Cathodic   | protection holes have be   | perator's pit permit and closure plan.<br>en properly abandoned.   |
| Rat hole and cellar have been fil<br>A steel marker at least 4" in dian<br><u>OPERATOR NAME, LEA</u>   | led and leveled. Cathodic<br>neter and at least 4' above<br>SE NAME, WELL NUM   | protection holes have be<br>ground level has been se<br><b>IBER, API NUMBER,</b>   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><b>QUARTER/QUARTER LOCATION OF</b>  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in dian</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> </ul>  | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br>N, TOWNSHIP, AND RA   | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (</u><br>ANGE. All INFORMAT   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in dian</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br>SE NAME, WELL NUM<br>N, TOWNSHIP, AND RA<br>ED ON THE MARKER  | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (</u><br>ANGE. All INFORMAT<br><u>SSURFACE.</u>   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>FION HAS BEEN WELDED OR</u>  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br>SE NAME, WELL NUM<br>N, TOWNSHIP, AND RA<br>ED ON THE MARKER  | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (</u><br>ANGE. All INFORMAT<br><u>SSURFACE.</u>   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><b>QUARTER/QUARTER LOCATION OF</b>  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br>SE NAME, WELL NUN<br>N, TOWNSHIP, AND RA<br>PED ON THE MARKER<br>nearly as possible to origi  | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>CION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in dian</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs an</li> <li>If this is a one-well lease or last 1</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining well on lease, the test of te | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (ANGE. All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i<br>at least two feet below gr<br>be battery and pit location   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>FION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>((s) have been remediated in compliance wi  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in dian</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs and so the state or last 10 CD rules and the terms of the Operation</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining well on lease, the test of te | protection holes have be<br>ground level has been se<br><u>IBER, API NUMBER, (ANGE. All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i<br>at least two feet below gr<br>be battery and pit location   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>FION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs at CCD rules and the terms of the Opera from lease and well location.</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining welle on lease, the<br>ator's pit permit and closure  | protection holes have be<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE. All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i<br>at least two feet below gr<br>be battery and pit location<br>re plan. All flow lines, pr   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>CION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>a(s) have been remediated in compliance with<br>roduction equipment and junk have been rem  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs at CCD rules and the terms of the Opera from lease and well location.</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining welle on lease, the<br>ator's pit permit and closure  | protection holes have be<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE. All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i<br>at least two feet below gr<br>be battery and pit location<br>re plan. All flow lines, pr   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>FION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>((s) have been remediated in compliance wi  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs and</li> <li>If this is a one-well lease or last to CD rules and the terms of the Opera from lease and well location.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concern</li> </ul>  | led and leveled. Cathodic<br>neter and at least 4' above<br>SE NAME, WELL NUN<br>N, TOWNSHIP, AND RA<br>PED ON THE MARKER<br>nearly as possible to original<br>remaining well on lease, that<br>ator's pit permit and closures<br>s have been removed. Po<br>s have been addressed as   | protection holes have be<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>)<br>at least two feet below gr<br>he battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been rem<br>per OCD rules.   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>CION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>(s) have been remediated in compliance wi<br>roduction equipment and junk have been removed. (Poured onsite concrete bases do no  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs and the start of the operation of the operation of the operation of the operation of the operation.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concerner</li> <li>Pipelines and flow lines have been of the operation of the operation.</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUN</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining well on lease, that<br>ator's pit permit and closures<br>is have been removed. Po<br>s have been addressed as   | protection holes have be<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>)<br>at least two feet below gr<br>he battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been rem<br>per OCD rules.   | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>FION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>a(s) have been remediated in compliance with<br>roduction equipment and junk have been rem  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs an</li> <li>If this is a one-well lease or last 0CD rules and the terms of the Opera from lease and well location.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concern</li> <li>Pipelines and flow lines have ber retrieved flow lines and pipelines.</li> </ul>  | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUN</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to original<br>remaining well on lease, the<br>ator's pit permit and closures<br>is have been removed. Po<br>is have been addressed as pen abandoned in accordance   | protection holes have be<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i at least two feet below gr<br>the battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been ref<br>per OCD rules.<br>ce with 19.15.35.10 NMA  | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>CION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>(s) have been remediated in compliance wi<br>roduction equipment and junk have been removed.<br>(Poured onsite concrete bases do not<br>acc. All fluids have been removed from nor  |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs an</li> <li>If this is a one-well lease or last</li> <li>OCD rules and the terms of the Opera from lease and well location.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concern</li> <li>Pipelines and flow lines have bear retrieved flow lines and pipelines.</li> </ul>  | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to origin<br>and risers have been cut off<br>remaining well on lease, the<br>ator's pit permit and closu<br>is have been removed. Po<br>is have been addressed as pen abandoned in accordance<br>remaining well on lease; a  | protection holes have been<br>ground level has been set<br><u>(IBER, API NUMBER, (ANGE, All INFORMAT</u> )<br><u>(S SURFACE.</u> )<br>nal ground contour and h<br>is at least two feet below give<br>be battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been rem<br>per OCD rules.<br>ce with 19.15.35.10 NMA<br>11 electrical service poles  | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>CION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>a(s) have been remediated in compliance with<br>roduction equipment and junk have been removed.<br>(Poured onsite concrete bases do not<br>and lines have been removed from nor<br>and lines have been removed from lease an                        |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAMI</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs at the downs at the state of the operation of the operation of the operation of the operation.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concerners</li> <li>Pipelines and flow lines have been retrieved flow lines and pipelines.</li> <li>If this is a one-well lease or last</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUN</u><br><u>N. TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to origin<br>and risers have been cut off<br>remaining well on lease, the<br>ator's pit permit and closu<br>s have been removed. Po<br>s have been addressed as<br>en abandoned in accordance<br>remaining well on lease: a<br>on infrastructure. Active   | notection holes have been ground level has been set<br><b>IBER, API NUMBER, (</b><br><b>ANGE. All INFORMAT</b><br><b>SURFACE.</b><br>nal ground contour and h<br>)<br>at least two feet below ground be battery and pit location<br>re plan. All flow lines, pro-<br>rtable bases have been removed by the bases have | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>TION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>(s) have been remediated in compliance wi<br>roduction equipment and junk have been removed.<br>(Poured onsite concrete bases do not<br>and lines have been removed from nor<br>and lines have been removed from lease an<br>en loc.                |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs and</li> <li>If this is a one-well lease or last</li> <li>OCD rules and the terms of the Opera from lease and well location.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concerned.</li> <li>Pipelines and flow lines have bear retrieved flow lines and pipelines.</li> <li>If this is a one-well lease or last</li> <li>If this is a one-well lease or last</li> <li>When all work has been completed, r</li> </ul> | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to origin<br>and risers have been cut off<br>remaining well on lease, the<br>ator's pit permit and closures<br>is have been removed. Po<br>is have been addressed as per<br>en abandoned in accordance<br>remaining well on lease: a<br>on infrastructure. Active<br>eturn this form to the appr   | protection holes have been<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i at least two feet below gr<br>the battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been rem<br>per OCD rules.<br>ce with 19.15.35.10 NMA<br>Il electrical service poles<br>the power line to<br>portate District office to s  | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><b>QUARTER/QUARTER LOCATION OF</b><br><b>TON HAS BEEN WELDED OR</b><br>as been cleared of all junk, trash, flow lines<br>round level.<br>a(s) have been remediated in compliance with<br>roduction equipment and junk have been removed.<br>(Poured onsite concrete bases do not<br>and lines have been removed from nor<br>and lines have been removed from lease an<br>$a(a) = \frac{1}{2}$ |
| <ul> <li>Rat hole and cellar have been fil</li> <li>A steel marker at least 4" in diar</li> <li>OPERATOR NAME, LEA</li> <li>UNIT LETTER, SECTION</li> <li>PERMANENTLY STAME</li> <li>The location has been leveled as other production equipment.</li> <li>Anchors, dead men, tie downs an</li> <li>If this is a one-well lease or last</li> <li>OCD rules and the terms of the Opera from lease and well location.</li> <li>All metal bolts and other material to be removed.)</li> <li>All other environmental concern</li> <li>Pipelines and flow lines have be retrieved flow lines and pipelines.</li> <li>If this is a one-well lease or last location, except for utility's distributi</li> </ul>   | led and leveled. Cathodic<br>neter and at least 4' above<br><u>SE NAME, WELL NUM</u><br><u>N, TOWNSHIP, AND RA</u><br><u>PED ON THE MARKER</u><br>nearly as possible to origin<br>and risers have been cut off<br>remaining well on lease, the<br>ator's pit permit and closures<br>is have been removed. Po<br>is have been addressed as per<br>en abandoned in accordance<br>remaining well on lease: a<br>on infrastructure. Active<br>eturn this form to the appr   | protection holes have been<br>ground level has been set<br><u>IBER, API NUMBER, (ANGE, All INFORMAT</u><br><u>'S SURFACE.</u><br>nal ground contour and h<br>i at least two feet below gr<br>the battery and pit location<br>re plan. All flow lines, pr<br>rtable bases have been rem<br>per OCD rules.<br>ce with 19.15.35.10 NMA<br>Il electrical service poles<br>the power line to<br>portate District office to s  | perator's pit permit and closure plan.<br>en properly abandoned.<br>t in concrete. It shows the<br><u>QUARTER/QUARTER LOCATION OF</u><br><u>TION HAS BEEN WELDED OR</u><br>as been cleared of all junk, trash, flow lines<br>round level.<br>(s) have been remediated in compliance wi<br>roduction equipment and junk have been removed.<br>(Poured onsite concrete bases do not<br>and lines have been removed from nor<br>and lines have been removed from lease an<br>en loc.                |

7 1

| Submit One Copy To Appropriate District State of New Mexico   | Form C-103   |  |  |  |
|---|--|--|--|--|
| Office Energy, Minerals and Natural Resources   | Revised November 3, 2011                           |  |  |  |
| 1625 N. French Dr., Hobbs, NM 88240   | WELL API NO.                                       |  |  |  |
| District II<br>811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION  | 30-015-24215<br>5. Indicate Type of Lease          |  |  |  |
| District III 1220 South St. Francis Dr.   | STATE FEE X  |  |  |  |
| 1000 Rio Brazos Rd., Aztec, NM 87410<br>District IV Santa Fe, NM 87505  | 6. State Oil & Gas Lease No.                       |  |  |  |
| 1220 S. St. Francis Dr., Santa Fe, NM<br>87505  |  |  |  |  |
| SUNDRY NOTICES AND REPORTS ON WELLS<br>(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A<br>DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH                         | 7. Lease Name or Unit Agreement Name<br>Winters DN |  |  |  |
| PROPOSALS.)<br>1. Type of Well: Oil Well Gas Well X Other P&A Re-submit   | 8. Well Number #2                                  |  |  |  |
| 2. Name of Operator   | 9. OGRID Number                                    |  |  |  |
| Yates Petroleum Corporation   | 025575   |  |  |  |
| 3. Address of Operator  | 10. Pool name or Wildcat                           |  |  |  |
| 105 South Fourth Street, Artesia, NM 88210  | Eagle Creek; San Andres                            |  |  |  |
| 4. Well Location  |  |  |  |  |
| Unit Letter P: 330 feet from the South line and   |  |  |  |  |
| Section 14 Township 17S Range 25E NMPM Edu  |  |  |  |  |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.   |  |  |  |  |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other D   | )ata   |  |  |  |
| 12. Check Appropriate Box to indicate Nature of Notice, Report of Other E   | ,  |  |  |  |
|   | SEQUENT REPORT OF:                                 |  |  |  |
| PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR   | — —  |  |  |  |
|   |  |  |  |  |
| PULL OR ALTER CASING  MULTIPLE COMPL CASING/CEMEN CASING/CEMEN  | I JOB []   |  |  |  |
| OTHER: 🗌 🛛 Location is r  | eady for OCD inspection after P&A                  |  |  |  |
| All pits have been remediated in compliance with OCD rules and the terms of the Ope   | rator's pit permit and closure plan.               |  |  |  |
| Rat hole and cellar have been filled and leveled. Cathodic protection holes have been   |  |  |  |  |
| A steel marker at least 4" in diameter and at least 4' above ground level has been set in   | n concrete. It shows the                           |  |  |  |
| <u>OPERATOR NAME, LEASE NAME, WELL NUMBER, API NUMBER, QI</u>   | JARTER/OUARTER LOCATION OR                         |  |  |  |
| UNIT LETTER, SECTION, TOWNSHIP, AND RANGE. All INFORMATION HAS BEEN WELDED OR   |  |  |  |  |
| PERMANENTLY STAMPED ON THE MARKER'S SURFACE.  |  |  |  |  |
| The location has been leveled as nearly as possible to original ground contour and has  | been cleared of all junk, trash, flow lines and    |  |  |  |
| other production equipment.<br>, Anchors, dead men, tie downs and risers have been cut off at least two feet below grou   | und level  |  |  |  |
| If this is a one-well lease or last remaining well on lease, the battery and pit location(s   |  |  |  |  |
| OCD rules and the terms of the Operator's pit permit and closure plan. All flow lines, proc   |  |  |  |  |
| from lease and well location.   |  |  |  |  |
| All metal bolts and other materials have been removed. Portable bases have been removed   | oved. (Poured onsite concrete bases do not have    |  |  |  |
| to be removed.)   |  |  |  |  |
| S Pipelines and flow lines have been abandoned in accordance with 19.15.35.10 NMAC  | . All fluids have been removed from non-           |  |  |  |
| retrieved flow lines and pipelines.   |  |  |  |  |
| If this is a one-well lease or last remaining well on lease: all electrical service poles and   |  |  |  |  |
| location, except for utility's distribution infrastructure. Active power line or  | nloc.  |  |  |  |
| When all work has been completed, return this form to the appropriate District office to sch  |  |  |  |  |
| SIGNATURE TITLE Courses TITLE Coursentat  | Ligge latory Agen DATE 5/21/2013                   |  |  |  |
| SIGNATURE     TITLE     Enuire nomental       TYPE OR PRINT NAME     Lupe     Carrasco     E-MAIL:     Larrasco     Larrasco       For State Use Only     E-MAIL:     Larrasco     Larrasco     Larrasco     Larrasco | tespetroleum, con PHONE: 575 748-1471              |  |  |  |
| APPROVED BY June / TITLE C. //  | DATE Clacks  |  |  |  |

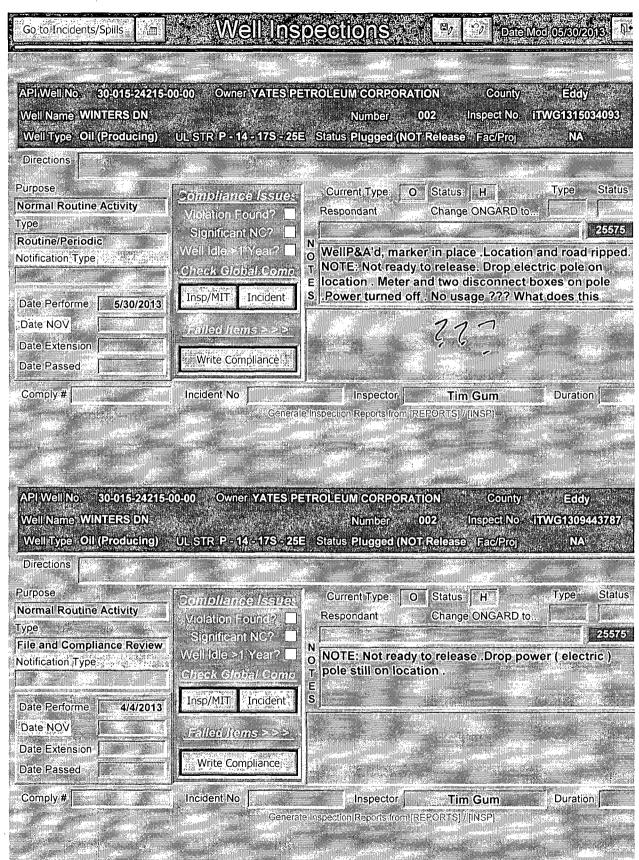
APPROVED BY: *JIMULL. JULIN* Conditions of Approval (if any):

y K

~~

OK TO KELEASE. Fr DATE S/SE/15

† 1



.