## RECEIVED

| Do not u   | UNITED STA<br>DEPARTMENT OF TH<br>BUREAU OF LAND MA<br>NDRY NOTICES AND RE<br>se this form for proposal<br>od well. Use Form 3160-3  | E INTERIOR<br>MAGEMENT<br>PORTS ON WELL<br>s to WIII of to fe-   | enter an   | OMI<br>Expire<br>5. Lease Serial No.<br>NMNM 136159  | M APPROVED<br>3 No. 1004-0137<br>s: January 31, 2018<br>ibe Name<br><b>OIL CONS. DIV DIST. 3</b>  |
|--|--|--|--|--|---|
|  | JBMIT IN TRIPLICATE - Other in   |  | 7. If Unit of CA/Agreement, Name and or No.  |  | nt, Name 1 1 2017   |
| 1. Type of Well  |  | Structions on page 2   |  | NMNM 136328X   |   |
| ⊠Oil Well  | Gas Well Othe  | er   |  | <ol> <li>Well Name and No.</li> <li>Rodeo Unit 501H</li> </ol>   |   |
| 2. Name of Operator<br>WPX Energy Production, LI   | C  |  |  | 9. API Well No.<br>30-045-35800  |   |
| 3a. Address  |  | 3b. Phone No. (inclu   | de area code)  | 10. Field and Pool or Expl<br>Basin Mancos   | oratory Area  |
| PO Box 640 Aztec, NN   |  | 505-333-1816   |  |  | to  |
| 4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description)<br>SHL: 282' FSL & 427' FEL Sec 18, 23N 8W<br>BHL: 923' FNL & 330' FEL Sec 29, 23N 8W   |  |  |  | 11. Country or Parish, State<br>San Juan, NM   |   |
|  | 12. CHECK THE APPROPRIATE  | E BOX(ES) TO INDICAT   | TE NATURE OF N   | OTICE, REPORT OR OTHER   | DATA  |
| TYPE OF SUBMISS  | ION  |  | TYPE OF A  | ACTION   |   |
| □Notice of Intent  | Acidize  | Deepen   |  | Production (Start/Resume)  | Water ShutOff   |
|  | Alter Casing   | Hydraulic Fract  |  | Reclamation  | Well Integrity  |
| Subsequent Report  | Casing Repair  | New Construct  | -  | Recomplete   | Other <u>Intermediate</u><br>casing   |
| Final Abandonment N  | otice Change Plans   | Plug and Aban  | uon  | Temporarily Abandon<br>Water Disposal  | <u>_</u>  |
| bl   |  | Plug Back  |  | Had Dispour  |   |
| completion of the invol-<br>completed. Final Aband<br>is ready for final inspect<br>/11/17 - MIRU–Psi Test W/ A<br>tinger flex hose, All outer Val<br>ose, All outer Valves in Chok<br>/12/17-Drilling ahead 8-3/4"<br>/13/17-TD 8-3/4" intermedia<br>/14/17- Run Intermediate Ca<br>tement with Halliburton 70%<br>.4# {30 Bbls }, followed by F<br>ks/118.1 Bbls of VARICEM Dis<br>ood cement back to surface.<br>ressure test 7" casing against | onment Notices must be filed only a<br>ion.)<br>Intelope Services: Shell Test High <u>2,(</u><br>ves in Choke Manifold, Low 250 psi<br>e Manifold, <u>all tested good</u> and reco<br>Intermediate Hole.<br><b>ate hole @ 5767'</b> (5032 TVD').<br>Ising 7", 136 jts & 1 Pup jt of , 23# J-<br>excess on 8 7/8 Total Hole Figured, is<br>resh Water Spacer @ 8.3# (10 Bbls<br>splace W/ Fresh H2o Totaling 226 Bb<br>Plug Down 06/14/2017 04:07<br>blind rams 2000 psi 30 min, tested<br>pregoing is true and correct. Name (1) | ts in a multiple completion<br>fter all requirements, incl<br>200 Psi for 30 Min:: Well I<br>for 5 Min:: Well Head Co<br>rded on chart<br>55, LT&C set @ 5,757'Mi<br>added to Lead Volume 5,<br>3, followed by Lead Ceme<br>Ils Land Plug 2,420 PSI &<br>good and recorded on cl<br>Printed/Typed)<br>Title: | n or recompletion<br>uding reclamation,<br>Head Connection, 9<br>5/8 Su<br>D. Float Collar @ 5,<br>460 Psi Test on Lin<br>ent @ 12.3# 460 sk<br>Bump up to 3,200<br>hart.<br>Permit Tech III | in a new interval, a Form 3160<br>have been completed and the of<br><u>9 5/8 Surface Casing</u> , Blind Ram<br>rface Casing, Blind Rams, Kill V<br>713'<br>es Fresh Water Spacer @ 8.3#<br>s/159.8 Bbls HALCEM followed<br>PSI & Hold 5 min 1.5 Bbl Back of<br>IIII ()<br>ARMINGTON () | 4 must be filed once testing has been<br>operator has detennined that the site<br>ns, Kill Valves, Relief side Valves,<br>alves, Relief side Valves, Stinger flex<br>(10 Bbls ), followed by Chem Wash @<br>by Tat Compare @ 13.5#, 510 |
| Approved by  |  |  |  |  |   |
|  |  |  | Title  | Date   |   |
|  |  |  |  | Date   |   |
| certify that the applicant hold  | y, are attached. Approval of this noti<br>is legal or equitable title to those rigl<br>cant to conduct operations thereon.   |  | Office   | Date   |   |

