UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| (February 2005) | UNITED S DEPARTMENT OF BUREAU OF LAND | THE INTERIOR | | 7 2015 | OMB No. 1004-0137 Expires: March 31, 2007 | |
|--|--|--|--|---|--|--|
| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter a | | | | 77 | | |
| | | 3 (APD) for such pro | | | * | |
| 1. Type of Well | SUBMIT IN TRIPLICATE - | - Other instructions on page | 2. | | it of CA/Agreement, Name and/or No. NM 132829 | |
| Oil Well Gas Well Other | | | | 8. Well Name and No. NE Chaco Com 902H | | |
| 2. Name of Operator | II.C. | 11. | | 9. API V | | |
| WPX Energy Production, LLC 3a. Address PO Pay 640 Artes NM 97410 | | 3b. Phone No. (include 505-333-1806 | 3b. Phone No. (include area code) | | 30-039-31299 10. Field and Pool or Exploratory Area | |
| PO Box 640 Aztec, NM 87410 4. Location of Well (Footage, Sec., T.,R.,M., or Survey Descr. | | | With the second second | | Chaco Unit NE HZ 11. Country or Parish, State | |
| SHL: 2403' FNL & 232' FV BHL: 2324' FNL & 286' FE | VL SEC 5 T23N 6W | | | | iba, NM | |
| | | OX(ES) TO INDICATE NAT | URE OF NOT | CE, REPORT O | R OTHER DATA | |
| TYPE OF SUBMISSION | N | | TYPE OF ACT | TON | | |
| Notice of Intent | Acidize | Deepen | (Sta | Production rt/Resume) | Water Shut-Off | |
| | Alter Casing | Fracture Treat | | Reclamation | Well Integrity Other | |
| Subsequent Report | Casing Repair | New Construction | | Recomplete | INTERMEDIATE CASING | |
| | Change Plans | Plug and Abandon | | Temporarily | | |
| | Change Flans | I Flug and Abandon | Aba | ndon | | |
| Final Abandonment Notic | e Convert to Inject | tion Plug Back | starting date of a | Water Disposal | and approximate duration thereof. If the | |
| January Comples and the work of the involved operations. Final Abandonment Notices inspection.) 11/12/15-11/18/15 - MIRU-11/19/15- TEST BOPE, INSTAKELLY VALVES @ 250 PSI LOVALL TESTED OK. 11/20/15-11/22/15- DRILL 8 11/23/15-TD 8-3/4" intermed 11/24/15- Run 138 jts 7", 239 Pumped the cement job with cement @ 1.3 cu/ft yield, disgauge hole would have been WPX received verbal approvement of the work | Convert to Inject ted Operation: Clearly state all ponally or recomplete horizontally will be performed or provide the fifthe operation results in a multip must be filed only after all requirements. PLUG, TEST PIPE & BLY 5 MIN EACH, AND 1500 PSI-3/4" INTERMIDIATE HOLE diate hole @ 5975' (TVD 544 t, J55, LT&C csg. Landed @ 59 full returns on 1st stage. (Purplaced with 233 bbl displaces 85 bbl back to surface), Cancal to not proceed ahead with st pipe rams @ 1500/psi for | Plug Back ertinent details, including estimated, r, give subsurface locations and mea Bond No. on file with BLM/BIA. It ele completion or recompletion in a rements, including reclamation, have asly set @ 330' by MoTe on 7/8 LIND RAMS, ANNULAR, CHOKE HIGH, 10 MIN EACH. PULLED TO 2') P65', FC @ 5921', DV Tool @ 2 mped 20 bbl chemwash spacer ment. 20 bbl of spacer and 30 to celation plug for the stage tool | starting date of a starting date | Water Disposal my proposed work ertical depths of all ent reports must be orm 3160-4 must be d and the operator be all. VES, CHOKE AN ESSURE TEST SUR endrell & press to pg lead cement eturned to surfa a casing and stag o surface on the | pertinent markers and zones. Attach the filed within 30 days following completion e filed once testing has been completed. as determined that the site is ready for final ID KILL LINE VALVES, TIW, & UPPER SPACE CASING @ 600 PSI FOR 30 MIN. Dest seal assembly 2000#, good @ 1.98 cu/ft yield, 88 bbl 13.5 ppg tail ce on the 1st stage (Calculated off | |
| 13. Describe Proposed or Comple proposal is to deepen direct Bond under which the work of the involved operations. Final Abandonment Notices inspection.) 11/12/15-11/18/15 - MIRU- 11/19/15- TEST BOPE, INSTA KELLY VALVES @ 250 PSI LOVALL TESTED OK. 11/20/15-11/22/15- DRILL 8 11/23/15-TD 8-3/4" interme 11/24/15-Run 138 jts 7", 23: Pumped the cement job with cement @ 1.3 cu/ft yield, dis gauge hole would have been WPX received verbal approver approve Brandon Powell (OCD). | Convert to Inject ted Operation: Clearly state all ponally or recomplete horizontally will be performed or provide the fifthe operation results in a multip must be filed only after all requirements. PLUG, TEST PIPE & BLY 5 MIN EACH, AND 1500 PSI-3/4" INTERMIDIATE HOLE diate hole @ 5975' (TVD 544 t, J55, LT&C csg. Landed @ 59 full returns on 1st stage. (Purplaced with 233 bbl displaces 85 bbl back to surface), Cancal to not proceed ahead with st pipe rams @ 1500/psi for | Plug Back ertinent details, including estimated r, give subsurface locations and mea Bond No. on file with BLM/BIA. R ele completion or recompletion in a rements, including reclamation, have asly set @ 330' by MoTe on 7/8 LIND RAMS, ANNULAR, CHOKE HIGH, 10 MIN EACH. PULLED To 2') P65', FC @ 5921', DV Tool @ 2 mped 20 bbl chemwash spacer ment. 20 bbl of spacer and 30 k celation plug for the stage du hout pumping the 2 nd stage du | starting date of a starting date | Water Disposal my proposed work ertical depths of all ent reports must be orm 3160-4 must be d and the operator be all. VES, CHOKE AN ESSURE TEST SUR endrell & press to pg lead cement eturned to surfa a casing and stag o surface on the | pertinent markers and zones. Attach the filed within 30 days following completion e filed once testing has been completed. has determined that the site is ready for final and the site is rea | |
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(Instructions on page 2)

United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.