Submit 1 Copy To Appropriate District Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 <u>District III</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	State of New Mexico Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505		Form C-103 Revised July 18, 2013 WELL API NO. 30-039-31194 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No. E-1207
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well S Gas Well C Other			 7. Lease Name or Unit Agreement Name Enchilada 8. Well Number #2X
2. Name of Operator WPX ENERGY PRODUCTION, LLC		9. OGRID Number 120782	
3. Address of Operator PO BOX 640 Aztec NM 87410			10. Pool name or Wildcat Counselors Gallup-DK
4. Well Location Unit Letter_H_: 1933' feet from theN line and662' feet from theE line Section 16 Township 23N Range 6W NMPM Rio Arriba County 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6887'			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL DOWNHOLE COMMINGLE COMMENCE DRILLING OPNS. CLOSED-LOOP SYSTEM OTHER: OTHER OTHER: Plug & Abandon 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. OIL CONS. DIV DIST. 3 DIS OF 103 (Subsequent Report of Well Plugging) which may be found @ OCD web page under forms www.emmrd.state.us/ocd Spud Date: 9/12/13 Plugging of wellbore only. Liability under bond is retained pending Receipt of C-103 (Subsequent Report of Well Plugging) which may be found @ OCD web page under forms www.emmrd.state.us/ocd PMACMUM			
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE			

WPX Energy LLC

Plug And Abandonment End Of Well Report

Enchilada 2X

1933' FNL & 662' FEL, Section 16, T23N, R6W

Rio Arriba, NM / API 30-039-31194

Work Summary:

9/12/17 Made BLM and NMOCD P&A operations notifications at 10:00 AM MST.

- **9/14/17** MOL and R/U P&A rig. Checked well pressures: tubing 5 psi, casing 30 psi and bradenhead 0 psi. Bled down well. R/D pumpjack and hot oiled wellbore to pull rods. After hot oiling rods were still stuck. N/U BOP and released tubing anchor. Backed off rods and L/D 11 rods and stood back 6 stands. Backed off rods again and L/D 34 rods. Started pulling tubing and oil started coming around wellbore. Shut-in well for the day. Jonathan Kelly was NMOCD inspector on location.
- **9/15/17** Blew down well. Started pulling tubing down to the rods that were previously backed off. Started backing off rods and L/D tubing and rods one at a time. Cut-off rods with a hacksaw at each joint. Backed off and L/D all the rods and 6 K-bars. Shut-in the well and L/D rest of tubing 9-18-17. Jonathan Kelly was NMOCD inspector on location.
- **9/18/17** Stood back 40 stands and stripped the remaining K-bars out of the hole. K-bars had to be cut with hacksaw and saw zaw. TIH 40 stands and hot oiled. L/D 80 joints of tubing on tubing float. TIH with 6 stands at a time and hot oiled each stand and L/D until all of the tubing was L/D onto tubing float. Shut-in well for the day. Jonathan Kelly was NMOCD inspector on location.
- **9/19/17** P/U bit and casing scraper on 2-3/8" workstring off of tubing float and tallied on the way in the hole. P/U 169 joints of 2-3/8" tubing. Round tripped casing scraper above top perforation at 5308'. Shut-in well for the day. Jonathan Kelly was NMOCD inspector on location.

- **9/20/17** TIH with CR and set at 5263'. Tested tubing to 1000 psi in which it successfully held pressure. Loaded hole and tested casing to 800 psi in which it successfully held pressure. Witnessed by NMOCD inspector Jonathan Kelly. R/U cementing services and pumped plug #1. TOH and L/D setting tool, TIH open ended. R/U cementing services and pumped plug #2. Continued setting balanced plugs 3-6(see plug summary). L/D tubing upto plug #7. Shut-in well for the day. Jonathan Kelly was NMOCD inspector on location.
- **9/21/17** Loaded Bradenhead and pressure tested to 300 psi in which it successfully held pressure. R/U cementing services and pumped surface plug from 322' to surface. Successfully circulated cement to surface and out Bradenhead. Cut-off wellhead and topped off well using 100' of 1" tubing. Topped well off with 39 sacks of cement. Installed P&A marker per NMOCD standards. Recorded GPS coordinates and photographed marker in place. R/D and move P&A rig to Enchilada #1 location. Jonathan Kelly was NMOCD inspector on location.

Plug Summary:

Plug #1: (Gallup Perforations Formation Top 5263'-5112', 17 Sacks Class B Cement)

Mix 17 sx Class B cement and spot a balanced plug inside casing to cover Gallup perforations and formation top.

Plug #2: (Mancos and Point Lookout Formation Tops 4608'-4279', 37 Sacks Class B Cement)

Mix 37 sx Class B cement and spot a balanced plug inside casing to cover Mancos and Point Lookout formation tops.

Plug #3: (Mesa Verde(Menefee, Cliffhouse) Formation Top 3740'-3478', 29 Sacks Class B Cement)

Mix 29 sx Class B cement and spot a balanced plug inside casing to cover Mesa Verde(Menefee, Cliffhouse) formation top.

Plug #4: (Chacra Formation Top 2985'-2830', 11 Sacks Class B Cement)

Mix 11 sx Class B cement and spot a balanced plug inside casing to cover Chacra formation top.

Plug #5: (Pictured Cliffs and Fruitland Formation Tops 2113'-1800', 35 Sacks Class B Cement)

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Mix 35 sx Class B cement and spot a balanced plug inside casing to cover Pictured Cliffs and Fruitland formation tops.

Plug #6: (Kirtland and Ojo Alamo Formation Tops 1666'-1341', 37 Sacks Class B Cement)

Mix 37 sx Class B cement and spot a balanced plug inside casing to cover Kirtland and Ojo Alamo formation tops.

Plug #7: (Surface Shoe and Surface 322'-Surface, 46 + 39(Top-off) Sacks Class B Cement)

Bradenhead annulus was tested to 300 psi where it successfully held pressure. Circulation was then established out of casing valve with water. Mixed 46 sx Class B cement and pumped surface plug from 322' to surface. N/D BOP, cut-off wellhead and topped off well with 39 sx of Class B cement. Installed P&A marker to comply with NMOCD regulations. Recorded GPS coordinates and photographed marker in place. R/D and MOL.



Wellbore Diagram

Enchilada #2X API #: 3003931194 Rio Arriba, New Mexico

Surface Casing

9-5/8" 36# @ 322 ft

<u>Plug 7</u> 322 ft - Surface 85 sks of Class B

<u>Plug 6</u> 1666 ft - 1341 ft 325 ft plug 37 sks of Class B

<u>Plug 5</u> 2113 ft - 1800 ft 313 ft plug 35 sks of Class B

<u>Plug 4</u> 2985 ft - 2830 ft 155 ft plug 11 sks of Class B

<u>Plug 3</u> 3740 ft - 3478 ft 262 ft plug 29 sks of Class B

<u>Plug 2</u> 4608 ft - 4279 ft 329 ft plug 37 sks of Class B

<u>Plug 1</u> 5263 ft - 5112 ft 151 ft plug 17 sks of Class B Formation Ojo Alamo - 1441 feet Kirtland - 1601 feet Pictured Cliffs - 2011 feet Menefee - 3684 feet Point Look Out - 4379 feet Mancos - 4556 feet Gallup - 5328 feet

Retainer Set at 5263 ft

Production Casing 5.5" 17# K-55 @ 6214 ft

