Submit 3 Copies To Appropriate District  State of Nev	v Mexico	Form C-103
<u>District I</u> Energy, Minerals and Natural Resources May 27, 2004		
1625 N French Dr., Hobbs, NM 88240		WELL API NO.
District II 1301 W Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		30-039-25389
District III 1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd. Aztec. NM 87410		STATE x FEE
District IV Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		E-289-50
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A		7. Education of our rigidement runte
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		Rosa Unit
PROPOSALS)		8. Well Number 32
1. Type of Well: Oil Well Gas Well x Other		
2. Name of Operator		9. OGRID Number
WPX Energy Production, LLC		120782
3. Address of Operator		10. Pool name or Wildcat
P.O. Box 640, Aztec, NM 87410 (505) 333-1808		Rosa Pictured Cliffs / Blanco Mesaverde/
4. Well Location		
SURF: 1481' FNL & 1035' FEL		
Section 21H Township 31N Range	06W NMPM	County RIO ARRIBA
11. Elevation (Show whether		
6316' GR	., DR, RRD, RT, OR, e.c.,	
Pit or Below-grade Tank Application or Closure		
***************************************	n Dia C	
		n nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volume	bbls; Construction Mat	erial
12. Check Appropriate Box to Indica	ate Nature of Notice.	Report or Other Data
12. Check Appropriate Box to indicate Nature of Notice, Report of Other Bata		
NOTICE OF INTENTION TO:	SUBS	SEQUENT REPORT OF:
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK □ PLUG AND ABANDON □		
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# PACKER REMOVAL & COMMINGLING PROCEDURE

ROSA UNIT #032 API No. 30-039-25389 T31N, R6W, SECT. 21(H) ELEVATION: 6316' GR

### **WELLBORE STATUS:**

PC: 98 JTS. 1-1/2" 2.9# TBG LANDED @ 3273'
MV: 175 JTS 1-1/2", 2.9# TBG LANDED @ 5865' 4-1/2" MODEL "D" PACKER @ 3920'

PRODUCTION LINER: 61 JTS, 4-1/2", 10.5#, K-55, ST&C SET @ 6012' KB FLOAT COLLAR @ 5987'

### **OBJECTIVE:** Remove packer and commingle MV & PC

- 1. Pull Pictured Cliffs tubing.
- 2. Pull Mesa Verde tubing, release Model "D" packer @ 3920'.
- 3. Set retrievable bridge plug 5275'
- 4. TIH w/ 2-7/8" work string and 7" packer. Set packer @ 3383'
- 5. Pressure test interval between bridge plug and packer to 550 psi for 30 min.
- 6. Release packer, TOOH and stand back work string.
- 7. RIH and set retrievable bridge plug @ 3102'
- 8. Pressure test 7" casing to 550 psi for 30 min
- 9. Retrieve bridge plug @ 3102'
- 10. Retrieve bridge plug @ 5275'
- 11. Clean out to PBTD @ 5987'
- 12. Complete with single string 2-3/8" production tubing, landed @ ~5900'.
- 13. Install plunger lift system.
- 14. Remove one set of wellhead facilities.
- 15. Return to production as PC/MV commingle.

### **PRIOR TO PRIMARY JOB**

- 1) Test rig anchors.
- 2) Verify location is OK for rig operations.
- 3) Ensure JSA, ECP's and lockout procedures are in place for the flowline and other energized piping or equipment.
- 4) Acquire ~6000' of 2-3/8", 10rd, NUE, 4.7 #/ft tubing.
- 5) Acquire ~6000' of 2-7/8", 8rd, EUE, 6.5 #/ft tubing.

- 6) Acquire 4-1/2" retrievable bridge plug, 7" retrievable bridge plug and 7" packer.
- 7) Acquire wellhead and convert from dual tubing string to a single, 2-3/8" tubing string.
- 8) Acquire Seat Nipple.
- 9) **KCl** on location to treat kill water as needed.

## SAFETY NOTICE

PERSONNEL SAFETY IS THE NUMBER ONE TOB.

NO EXXCEPTIONS!!!

# PLEASE FOLLOW APPROPRIATE WILLIAMS CONTRACTOR PROTOCOLS FOR THIS JOB PLAN

Please see your Williams Business Representative if you have any questions. Contrator protocols can be located in the Williams E&P Contractor Quide

### **PRIMARY JOB**

Note: Safety meetings shall be held each morning before work and subsequent "tailgate" safety meetings are to be held during the day when operation objectives shift in nature and intent (i.e. beginning/ending fishing operations, squeeze jobs, rigging down, perforating, etc.) Please ensure these are documented per section 2.2.7 of the Williams E&P Contractor Guide.

Note: Only use pipe dope on the pins. Do not dope the couplings:

Note: This well should be dead and the BOP's shall be closed and locked at the end of daily operations

- 1. MI and spot equipment to include fluid pumps and tanks.
- 2. MIRU.
- 3. ND/NU killing well with KCL water as necessary.
- 4. Test the BOP's to 2500 psig minimum. If they fail, then rebuild and retest. If they cannot pass tests DO NOT PROCEED and notify Production Engineer.
- 5. POOH w/ PC tubing.
- 6. Pick up on long string (MV) to determine if the long string will pull.
- 7. POOH with long string one or two joints to confirm ability to move.
  - 7.1. Clean out and wash to top of packer at 3920' using heavy air mist. Wash as necessary until returns clean up to approximately ½ cup of sand in 5 gallons of water returns.

- 8. Spear or screw in and POOH with 1-1/2" 2.9 #/ft long string (MV) using straight pull to pull out of Model D packer seal assembly.
- 9. POOH with lay down 1-1/2" 2.9# tubing and seal assembly.
- 10. NU additional pipe ram for 2-7/8" work string or replace pipe ram with annular preventer.
- 11. RIH w/ 2-7/8" work string and set 4-1/2" retrievable bridge plug @ 5275'
- 12. TOOH with work string, pick up 7" packer and set @ 3383'
- 13. Pressure test interval between 4-1/2 RTBP and 7" packer to 550 psi for 30 min. Record test on Barton Chart.
- 14. POOH w/ work string one or two jts to confirm ability to move. Spear or screw in and POOH with work string using straight pull to pull out of packer seal assembly.
- 15. RIH and set 7" bridge plug 3201'
- 16. Pressure test 7" casing to 550 psi for 30 min. Record the test using Barton chart
- 17. RIH w/ work string, retrieve or mill out bridge plugs @ 3201' and 5275'
- 18. Land 2-3/8" production tubing @ 5900' **As Follows:** mule shoe, 1 jt 2-3/8", seat nipple, 2-3/8" tbg to surface. Test tubing to 1000 psi. Report leaks and replace as necessary.
- 19. Install plunger lift system.
- 20. Ensure tubing is not plugged prior to releasing the rig.
- 21. N/D BOP's and N/U wellhead.
- 22. Remove one set of surface facilities.
- 23. Return well to production.
- 24. R/D, move off location.



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- 5. Pressure test interval between bridge plug and packer to 550 psi for 30 min.
- 6. Release packer, come up hole to 3102' and set packer.
- 7. Pressure test 7" casing down the back side to 550 psi for 30 min
- 8. Retrieve bridge plug @ 5275'
- 9. Clean out to PBTD @ 5987'
- 10. Complete with single string 2-3/8" production tubing, landed @ ~5900'.
- 11. Install plunger lift system.
- 12. Remove one set of wellhead facilities.
- 13. Return to production as PC/MV commingle.

# PRIOR TO PRIMARY JOB

- 1) Test rig anchors.
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- 7) Acquire wellhead and convert from dual tubing string to a single, 2-3/8" tubing string.

- 8) Acquire Seat Nipple.
- 9) KCl on location to treat kill water as needed.

### SAFETY NOTICE

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NO EXCEPTIONS!!!

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PROTOCOLS FOR THIS JOB PLAN

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- 12. TOOH with work string, pick up 7" packer and set @ 3383'
- 13. Pressure test interval between 4-1/2" RTBP and 7" packer to 550 psi for 30 min. Record test on Barton Chart.
- 14. Release 7" packer, come up hole with 7" packer and re-set @ 3201'.
- 15. Pressure test 7" casing down the back side of the tubing to 550 psi for 30 min. Record the test using Barton chart
- 16. Release 7" packer and TOOH w/ work string. Lay down 7" packer
- 17. RIH with work string and retrieve bridge plug @ 5275'
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