

Submit 3 Copies To Appropriate District Office
 District I
 1625 N. French Dr., Hobbs, NM 87240
 District II
 811 South First, Artesia, NM 87210
 District III
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV
 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 Revised March 25, 1999

OIL CONSERVATION DIVISION
 2040 South Pacheco
 Santa Fe, NM 87505

WELL API NO. 30-007-20222
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name: VPR D
8. Well No. 43
9. Pool name or Wildcat Castle Rock Park Raton-Vermejo Gas

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 Gas Well Other Coalbed Methane

2. Name of Operator
EL PASO ENERGY RATON, L.L.C.

3. Address of Operator
P.O. Box 190, Raton, NM 87740

4. Well Location
 Unit Letter C : 1015 feet from the North line and 2143 feet from the West line
 Section 09 Township 30N Range 18E NMPM COLFAX County

10. Elevation (Show whether DR, RKB, RT, GR, etc.)
8340' GL)

11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPLETION <input type="checkbox"/>	CASING TEST AND CEMENT JOB <input type="checkbox"/>	
OTHER: <input type="checkbox"/>		OTHER: <input type="checkbox"/>	COMPLETION <input checked="" type="checkbox"/>

12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.

04/12/01 Patterson ran Sector Bond Log - PBTD to 2053'. TOC to surface.
 05/21/01 Patterson perf'd 1st stage - 1917' - 1921'
 Halliburton frac'd 1st stage - Pumped 450 gals 7.5% HCL acid, 70 quality nitrogen foam with 32,317 lbs of 16/30 mesh sand at 7-10 bpm, w/ATP of 4,519 psi, ISIP 1,325 psi.
 Patterson perf'd 2nd stage - 1868' - 1870'
 Halliburton frac'd 2nd stage - Pumped 150 gals 7.5% HCL acid, 70 quality nitrogen foam with 16,588 lbs of 16/30 mesh sand at 7-10 bpm, w/ATP of 4,585 psi, ISIP 1,500 psi.
 Patterson perf'd 3rd stage - 1824' - 1827', 1810' - 1812'
 Halliburton frac'd 3rd stage - Pumped 296 gals of 7.5% HCL acid, 70 quality nitrogen foam with 41,688 lbs of 16/30 mesh sand at 8-16 bpm, w/ATP of 5,249 psi, ISIP 1,250 psi.
 05/22/01 Patterson perf'd 4th stage - 1,739' - 1,742'
 Halliburton frac'd 4th stage - Pumped 160 gals of 7.5% HCL acid, 70 quality nitrogen foam with 25,392 lbs of 16/30 mesh sand at 8 - 16 bpm, w/ATP 5,573 psi, ISIP 2,100 psi.
 Patterson perf'd 5th stage - 1688' - 1691'
 Halliburton frac'd 5th stage - Pumped 243 gals of 7.5% HCL acid, 70 quality nitrogen foam with 22,340 lbs of 16/30 mesh sand at 8-16 bpm, w/ATP 7,466, ISIP 1,050 psi.
 Patterson perf'd 6th stage - 1644' - 1646', 1654' - 1660'
 Halliburton frac'd 6th stage - Pumped 400 gals of 7.5% HCL acid, 70 quality nitrogen foam with 64,500 lbs of 16/30 mesh sand at 8-16 bpm, w/ATP 4,580 psi, ISIP 1,324 psi.

Well is ready to be put on production.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE William M. Ordemann TITLE Engineer DATE 07/27/01
 Type or print name William M. Ordemann Telephone No. (505) 445-6724

(This space for State use)
 APPROVED BY [Signature] TITLE **DISTRICT SUPERVISOR** DATE 8/15/01
 Conditions of approval, if any: