

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

OIL CONSERVATION DIVISION  
2040 South Pacheco  
Santa Fe, NM 87505

Form C-103  
Revised March 25, 1999

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (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.)		WELL API NO. <b>30-007-20195</b>
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other <input checked="" type="checkbox"/> Coalbed Methane		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator <b>EL PASO ENERGY RATON, L.L.C.</b>		6. State Oil & Gas Lease No.
3. Address of Operator P.O. Box 190, Raton, NM 87740		7. Lease Name or Unit Agreement Name: <b>VPR 'A</b>
4. Well Location Unit Letter <b>B</b> : <b>1300'</b> feet from the <b>North</b> line and <b>1533'</b> feet from the <b>East</b> line Section <b>32</b> Township <b>32N</b> Range <b>20E</b> <b>NMPM</b> <b>COLFAX</b> County		8. Well No. <b>45</b>
10. Elevation (Show whether DR, RKB, RT, GR, etc.) <b>8174' GL</b>		9. Pool name or Wildcat Stubblefield Canyon Raton-Vermejo Gas

11. 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 COMPLETION ☐  
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐  
CASING TEST AND CEMENT JOB ☐  
OTHER: ☒ COMPLETION

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.

03/09/01: Patterson ran Sector Bond Log - PBTD to 2441'. TOC @ surface.  
04/05/01: Patterson perf'd 1<sup>st</sup> stage - 2300'-2301'; 2308'-2310'; 2317'-2318'  
04/06/01: Maverick frac'd 1<sup>st</sup> stage - 70 quality nitrogen foam with 1,700 lbs. 20/40 and no 12/20 mesh sand  
04/06/01: Patterson re-perf'd 1<sup>st</sup> stage - 2300'-2301'; 2301'-2302'; 2307'-2308'; 2308'-2310'; 2016'-2017'; 2317'-2318'  
04/06/01: Maverick re-frac'd 1<sup>st</sup> stage - 70 quality nitrogen foam with 1,700 lbs 12/20. Well screened out on the sand scour.  
04/06/01: Patterson perf'd 2<sup>nd</sup> stage - 2185'-2187'; 2218'-2226'  
04/06/01: Maverick frac'd 2<sup>nd</sup> stage - 70 quality nitrogen foam with 26,000 lbs 20/40 mesh sand and 54,000 lbs. 12/20 mesh sand pumped at 16 bpm w/ATP of 941 psi.  
04/07/01: Patterson perf'd 3<sup>rd</sup> stage - 2082'-2086'; 2095'-2097'; 2105'-2107'; 2137'-2139'  
Maverick frac'd 3<sup>rd</sup> stage - 70 quality nitrogen foam with 21,000 lbs 20/40 mesh sand and 43,000 lbs of 12/20 mesh sand pumped at 16 bpm w/ATP of 691 psi.  
Patterson perf'd 4<sup>th</sup> stage - 1312'-1314'; 1352'-1354'  
Maverick frac'd 4<sup>th</sup> stage - 70 quality nitrogen foam with 10,000 lbs of 20/40 mesh sand and 22,000 lbs of 12/20 mesh sand pumped at 16 bpm w/ATP of 1,120 psi.  
Patterson perf'd 5<sup>th</sup> stage - 894'-897'; 930'-932'  
Maverick frac'd 5<sup>th</sup> stage - 70 quality nitrogen foam with 10,000 lbs of 20/40 mesh sand and 22,000 lbs of 12/20 mesh sand pumped at 16 bpm w ATP of 1,265 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 4-17-01  
Type or print name William M. Ordemann Telephone No. (505) 445-6724

(This space for State use)

APPROVED BY Ry E Johnson TITLE DISTRICT SUPERVISOR DATE 4/24/2001  
Conditions of approval, if any: