

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.)		WELL API NO. 30-007-20436
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other COALBED METHANE		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator EL PASO ENERGY RATON, L.L.C.		6. State Oil & Gas Lease No.
3. Address of Operator P.O. BOX 190 RATON, NM 87740		7. Lease Name or Unit Agreement Name: VPR A
4. Well Location Unit Letter M : 217 feet from the South line and 244 feet from the West line Section 22 Township 32N Range 19E NMPM COLFAX County		8. Well No. 126
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 8553' (GR)		9. Pool name or Wildcat

11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPLETION <input type="checkbox"/> OTHER: <input type="checkbox"/>	SUBSEQUENT REPORT OF: REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> PLUG AND ABANDONMENT <input type="checkbox"/> CASING TEST AND CEMENT JOB <input type="checkbox"/> OTHER: 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 recompletion.

02/17/04 Patterson ran CBL. Estimated top of cement at 2754'. ←

03/02/04 HES mixed and pumped 424 sks of Midcon II cement down 5 1/2" casing.
Patterson ran CBL. Estimated cement top at 1570'. ✓

03/08/04 HES mixed and pumped 235 sks of Midcon II cement down 5 1/2" casing. Circulated 12 bbls of cement to surface. ✓

03/15/04 Patterson ran CBL. Estimated cement at surface.

06/06/04 HES perf'd 1st stage: 2718'- 2724' 24 Holes
HES frac'd 1st stage: Pumped fracture treatment with 48,366 lbs of 16/30 brown sand at 14.9 bpm, ATP 3958 psi, Final ISIP 64 psi.
HES perf'd 2nd stage: 2690'- 2693' 12 Holes
HES frac'd 2nd stage: Pumped fracture treatment with 313 lbs of 16/30 brown sand at 5.5 bpm, ATP 3944 psi, Final ISIP 2603 psi.
HES perf'd 3rd stage: 2673'- 2676 12 Holes
HES frac'd 3rd stage: Stage communicated with squeeze perfs.
HES perf'd 4th stage: 2593' - 2598' 20 Holes
HES frac'd 4th stage: Pumped fracture treatment with 32,209 lbs of 16/30 brown sand at 14.2 bpm, ATP 4008 psi, Final ISIP 494 psi.
HES perf'd 5th stage: 2436' - 2440' 16 Holes
HES frac'd 5th stage: Pumped fracture treatment with 18,344 lbs of 16/30 brown sand at 13.3 bpm, ATP 3800 psi, Final ISIP 62 psi.
HES perf'd 6th stage: 1564' - 1572' 32 Holes
HES frac'd 6th stage: Pumped fracture treatment with 41,874 lbs of 16/30 brown sand at 13.5 bpm, ATP 3900 psi, Final ISIP 448 psi.
HES perf'd 7th stage: 1504' - 1506', 1510' - 1513' 20 Holes
HES frac'd 7th stage: Pumped fracture treatment with 3,357 lbs of 16/30 brown sand at 12.3 bpm, ATP 741 psi, Pressured out.
HES perf'd 8th stage: 1471' - 1474' 12 Holes
HES frac'd 8th stage: Pumped fracture treatment with 12,497 lbs of 16/30 brown sand at 11.9 bpm, ATP 3269 psi, Final ISIP 49 psi.

06/08/04 Installed rods, tubing, and pump. Well is ready to be tested and placed on production.

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

SIGNATURE <u>Shirley A. Mitchell</u>	TITLE <u>Regulatory Analyst</u>	DATE <u>06/28/04</u>
Type or print name: <u>Shirley A. Mitchell</u>	Telephone No.: <u>(505) 445-6785</u>	
(This space for State use)		
APPROVED BY <u>[Signature]</u>	TITLE <u>DISTRICT SUPERVISOR</u>	DATE <u>7/7/04</u>
Conditions of approval, if any:		