Office	State of New Mexico		Form C-103	
<u>District I</u> 1625 N. French Dr., Hobbs, NM 87240	Energy, Minerals and Natural Resources		Revised March 25, 1999 WELL API NO.	
District II	OIL CONSERVATION DIVISION		30-007-20494	
811 South First, Artesia, NM 87210 District III	1220 South St Francis		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		STATE FEE	
1220 South St Francis, Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
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 DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				
PROPOSALS.)			VPR D	
I. Type of Well: Oil Well □ Gas Well ■ Other COALBED METHANE				
2. Name of Operator		8. Well No. 129		
EL PASO ENERGY RATON, L.L.C.				
3. Address of Operator P.O. BOX 190 RATON, NM 87740			9. Pool name or Wildcat	
4. Well Location				
Unit Letter 1: 1362 feet from the South line and 1287 feet from the East line				
Section 12 Township 30N Range 18E NMPM COLFAX County				
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 7,640' (GR)				
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
			SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK F	PLUG AND ABANDON 🗀	REMEDIAL WOR!		
TEMPORARILY ABANDON 🔲 C	CHANGE PLANS	COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT		
	MULTIPLE COMPLETION	CASING TEST AN CEMENT JOB		
OTHER:		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.				
proposed work). SEE NOLE 1103. For Multiple Completions. Attach wembore diagram of proposed completion of recompitation.				
01/27/04 HES ran Cement Bond Log. Estimated Cement Top at surface. — 03/21/04 HES perf'd 1st stage: 1506'-1510' 6 Holes				
HES frac'd 1st stage: Pumped fracture treatment with 40,070 lbs of 16/30 Brady sand, Avg Pres 649 psi, Avg Rate 18.4 bbl/min.				
HES perf'd 2 nd stage: 1418'-1422' 6 Holes HES frac'd 2 nd stage: Pumped fracture treatment with 29,700 lbs of 16/30 Brady sand, Avg Pres 1575 psi, Avg Rate 16.2 bbl/min.				
HES perf'd 3 nd stage: 1351'-1353' 3 Holes HES frac'd 3 nd stage: Pumped fracture treatment with 8,660 lbs of 16/30 Brady sand, Avg Pres 1542 psi, Avg Rate 12.2 bbl/min.				
HES perf d 4 nd stage: 1323'-1328' 6 Holes				
HES frac'd 4 nd stage: Pumped fracture treatment with 40,140 lbs of 16/30 Brady sand, Avg I'res 1145 psi, Avg Rate 18.3 bbl/min. 1277'-1281' 6 Holes				
HES frac'd 5th stage: Pumped fracture treatment with 40,030 lbs of 16/30 Brady sand, Avg Press 1038 psi, Avg Rate 18.1 bbl/min. HES perf'd 6th stage: 928'-933' 6 Holes				
HES frac'd 6th stage: Pumped fracture treatment with 20,680 lbs of 16/30 Brady sand, Avg P. ess 1461 psi, Avg Rate 14.3 bbl/min.				
03/23/04 Installed rods, tubing, and pump. Well is ready to be tested and put on production.				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE Shully Potchell TITLE Regulatory Analyst DATE 05/07/04				
Type or print name: Shirley A. Mitchell Telephone No.: (505) 445-6785				
(This space for State use)				
APPPROVED BY A John TITLEDISTRICT SUPERVISOR DATE 5/27/04				
Conditions of approval, if any:				
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