Submit 3 Copies To Appropriate District State of New Mexico	Form C-103
Office Energy, Minerals and Natural Resources	May 27, 2004 WELL API NO. 30-007-20672
1625 N. French Dr., Hobbs, NM 88240 District II	WELL AFINO. 30-007-20072 V
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE 🗵
District IV Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 2006 MAY 8 PM 12 20	
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 A
1. Type of Well: Oil Well Gas Well Other Coalbed Methane	8. Well Number 235
2. Name of Operator	9. OGRID Number 180514
EL PASO E & P COMPANY, L.P. 3. Address of Operator	10. Pool name or Wildcat
PO BOX 190, RATON, NM 87740	Stubblefield Canyon - Vermejo Gas
4. Well Location	
Unit Letter <u>E</u> : 1715 feet from the North line and	68 feet from the West line
Section 16 Township 31N Range 20E NMP	M Colfax County
11. Elevation (Show whether DR, RKB, RT, GR,	etc.)
8,094' (GL) Pit or Below-grade Tank Application or Closure	
	Distance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volumebbls; Construction Material	
12. Check Appropriate Box to Indicate Nature of Notice	ce, Report or Other Data
NOTICE OF INTENTION TO:	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL W	ORK ALTERING CASING
	DRILLING OPNS. P AND A
TEMPORARILY ABANDON CHANGE PLANS COMMENCE PULL OR ALTER CASING MULTIPLE COMPL CASING/CEM	<u></u>
"	<u>==</u>
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEM OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details	ENT JOB Completion and give pertinent dates, including estimated date
PULL OR ALTER CASING	ENT JOB Completion and give pertinent dates, including estimated date
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEM OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion.	ENT JOB Completion and give pertinent dates, including estimated date
PULL OR ALTER CASING	ENT JOB Completion and give pertinent dates, including estimated date
PULL OR ALTER CASING	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
PULL OR ALTER CASING	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Limear gel with 108,500 lbs 16/30 sand.
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand.
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand.
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand.
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand.
OTHER: OTHER:	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1 rd stage - 2073'-2076', 2083'-2088', 2121'-2133' 80 Holes HES frac'd 1 st stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2 nd stage - 1148'-1152', 1171'-1176', 1188'-1193' 56 Holes HES frac'd 2 nd stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3 nd stage - 913'-922', 1096'-1099' 48 Holes HES frac'd 3 nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20 04/07/06 RIH tubing, rods 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.	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. Linear gel with 54,600 lbs 16/30 sand. Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1st stage - 2073'- 2076', 2083'- 2088', 2121'- 2133' 80 Holes HES frac'd 1st stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2nd stage - 1148'- 1152', 1171'- 1176', 1188'- 1193' 56 Holes HES frac'd 2nd stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3rd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patte	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. Linear gel with 54,600 lbs 16/30 sand. Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1stage - 2073'-2076', 2083'-2088', 2121'-2133' 80 Holes HES frac'd 1stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2nd stage - 1148'-1152', 1171'-1176', 1188'-1193' 56 Holes HES frac'd 2nd stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - 913'-922', 1096'-1099' 48 Holes HES frac'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3n	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand. ction. # Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1stage - 2073'-2076', 2083'-2088', 2121'-2133' 80 Holes HES frac'd 1stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2nd stage - 1148'-1152', 1171'-1176', 1188'-1193' 56 Holes HES frac'd 2nd stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - 913'-922', 1096'-1099' 48 Holes HES frac'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3n	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1st stage - 2073'- 2076', 2083'- 2088', 2121'- 2133' 80 Holes HES frac'd 1st stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2nd stage - 1148'- 1152', 1171'- 1176', 1188'- 1193' 56 Holes HES frac'd 2nd stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patterson perf'd 3nd stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# Patte	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand. ction. # Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1" stage - 2073'- 2076', 2083'- 2088', 2121'- 2133' 80 Holes HES frac'd 1st stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2" stage - 1148'- 1152', 1171'- 1176', 1188'- 1193' 56 Holes HES frac'd 2" stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3" stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3" stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3" stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# 04/07/06 RIH tubing, rods and pump. Well is ready to be tested and put on production of the performance of the set of my knowledged tank has been/will be constructed or closed according to NMOCD guidelines \(\bar{\text{l}} \), a general perminance Signature Shirley A Mitchell E-mail address: shirley.mitchell@elpa	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand.
OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion. 03/31/06 Patterson ran Cement Bond Log. Estimated cement top at 28'. 04/05/06 Patterson perf'd 1" stage - 2073'- 2076', 2083'- 2088', 2121'- 2133' 80 Holes HES frac'd 1st stage - Pumped 712,989 scf 70% quality nitrogen foam with 20 Patterson perf'd 2" stage - 1148'- 1152', 1171'- 1176', 1188'- 1193' 56 Holes HES frac'd 2" stage - Pumped 577,586 scf 70% quality nitrogen foam with 20# Patterson perf'd 3" stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3" stage - 913'- 922', 1096'- 1099' 48 Holes HES frac'd 3" stage - Pumped 330,378 scf 70% quality nitrogen foam with 20# 04/07/06 RIH tubing, rods and pump. Well is ready to be tested and put on production of the performance of the set of my knowledged tank has been/will be constructed or closed according to NMOCD guidelines \(\bar{\text{l}} \), a general perminance Signature Shirley A Mitchell E-mail address: shirley.mitchell@elpa	Completion and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion # Linear gel with 108,500 lbs 16/30 sand. Linear gel with 78,400 lbs 16/30 sand. # Linear gel with 54,600 lbs 16/30 sand. ction. # Linear gel with 54,600 lbs 16/30 sand.