| Office   | State of New Me  |  |   | Form C-103   |  |
|--|--|--|---|--|--|
| District 1   | District Learning Energy, Minerals and Natural Resources   |  | May 27, 2004<br>WELL API NO. <b>30-007-20605</b>  |  |  |
| 1625 N. French Dr., Hobbs, NM-88240<br>District II   | OIL COMOEDYATION   | DIVICION   | WELL ATTIO  | 50-007-20005   |  |
| District II 1301 W. Grand Ave., Anesian Division District III  1220 South St. Francis Dr.  |  | 5. Indicate Type of Lease  |   |  |  |
| 1000 Rio Brazos Rd., Aztec, NM 87410 Sonta Fe NIM 87505  |  | STATE  | FEE 🛛   |  |  |
| District IV<br>1220 S, St. Francis Dr., Santa FF PM 1 4 7<br>87505   |  | 303  | 6. State Oil & Gas I  | Lease No.  |  |
| SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSE  | ES AND REPORTS ON WELLS  | IO DACKTO A  | 7. Lease Name or U  | nit Agreement Name   |  |
| DIFFERENT RESERVOIR. USE AVEST   | ILS TO DRILL OR TO DEEPEN OR PLU<br>ITON FOR PERMIT" (FORM C-101) FC   | R SUCH   | V   | PR A   |  |
| PROPOSALS.)  1. Type of Well: Oil Well: Gas. Well: Coalbed Methane   |  |  | 8. Well Number  | 214  |  |
| 2. Name of Operator  |  |  | 9. OGRID Number   |  |  |
| EL PAS   | O ENERGY RATON, L.L.C.   |  |   |  |  |
| 3. Address of Operator PO BOX 190, RATON, NM 87740   |  |  | 10. Pool name or Wildcat 96970<br>Stubblefield Canyon – Vermejo Gas   |  |  |
| 4. Well Location   |  |  | L   |  |  |
|  | 1242 feet from the South   |  |   | East line  |  |
| Section 12 Town  | , –  |  |   |  |  |
| into para di presidenti nelle e terri della della della  | 11. Elevation (Show whether DR, RKB, RT, GR, etc.)  8,353' (GL)  |  |   |  |  |
| Pit or Below-grade Tank Application or o   |  | atau wall Dist   | C C   |  |  |
| Pit typeDepth to Groundwate Pit Liner Thickness: mil   | Below-Grade Tank: Volume   |  |   | water  |  |
|  |  |  |   |  |  |
| 12. Check Ap   | ppropriate Box to Indicate N   | ature of Notice,   | Report or Other D   | ata  |  |
| NOTICE OF INT  | ENTION TO:   | SUB  | SEQUENT REPO  |  |  |
| <del></del> -  | PLUG AND ABANDON   | REMEDIAL WORK  | <del>-</del>  | LTERING CASING   |  |
| <del></del> -  | CHANGE PLANS   MULTIPLE COMPL  | COMMENCE DRII<br>CASING/CEMENT   | <del></del>   | AND A  |  |
|  |  |  |   |  |  |
| OTHER:   |  | OTHER:   | ^   |  |  |
|  | tad aparations (Classic state all r  |  |   | oletion 🗵  |  |
| 13. Describe proposed or comple  | ted operations. (Clearly state all ps.). SEE RULE 1103. For Multiple   | pertinent details, and   | give pertinent dates,   | including estimated date   |  |
| <ol> <li>Describe proposed or comple<br/>of starting any proposed work<br/>or recompletion.</li> </ol>   | k). SEE RULE 1103. For Multipl   | pertinent details, and<br>e Completions: Att   | give pertinent dates,   | including estimated date   |  |
| 13. Describe proposed or comple of starting any proposed work or recompletion.  06/07/05 Patterson ran Acoustic Cement 07/06/05 Patterson perf d 1 <sup>st</sup> stage - 2   | t Bond Log. Estimated cement top at 427' - 2432' 20 Holes  | pertinent details, and<br>e Completions: Att   | l give pertinent dates,<br>ach wellbore diagram   | including estimated date<br>of proposed completion   |  |
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| of starting any proposed or comple of starting any proposed work or recompletion.  Patterson ran Acoustic Cement 07/06/05 Patterson perf'd 1 <sup>st</sup> stage - 2 HES frac'd 1 <sup>st</sup> stage - Pumper Patterson perf'd 2 <sup>nd</sup> stage - Pumper Schlumberger re-perf 2 <sup>nd</sup> stage HES re-frac'd 2 <sup>nd</sup> stage - Pumper Schlumberger perf'd 3 <sup>rd</sup> stage - Pumper Schlumberger perf'd 4 <sup>th</sup> stage - Pumper Schlumberger perf'd 4 <sup>th</sup> stage - Pumper Schlumberger perf'd 5 <sup>th</sup> stage - Pumper Schlumberger perf'd 5 <sup>th</sup> stage - Pumper Schlumberger perf'd 5 <sup>th</sup> stage - Pumper Schlumberger perf'd 6 <sup>th</sup> stage - Pumper   | Bond Log. Estimated cement top at 427'-2432' 20 Holes 1 324,013 scf 70% quality nitrogen 1 2241'-2244', 2335'-2338' 24 Holes 2 345,555 scf 70% quality nitrogen 2 241'-2244', 2335'-2338' 24 Holes 2 241'-2244', 2335'-2338' 24 Holes 2 233,298 scf 70% quality nitrogen 2 2030'-2034' 14 Holes 2 292,445 scf 70% quality nitrogen 2 1090'-1096', 1119'-1126', 1180'-1358,211 scf 70% quality nitrogen for 1020'-1025' 20 Holes 192,724 scf 70% quality nitrogen for 920'-924', 930'-932' 936'-938', 437,826 scf 70% quality nitrogen for Well is ready to be tested and put   | surface.  foam with 20# Linear Pressured out.  foam with 20# Linear 1182' 60 Holes am with 20# Linear get 947'-950' 44 Hole m with 20# Linear get on production.  st of my knowledge ], a general permit   Regulatory A  | gel with 29,003 lbs 16/30 gel with 24,124 lbs 16/30 gel with 72,307 lbs 16/30 ses with 62,720 lbs 16/30 ses and belief. I further cor an (attached) alternative   | including estimated date of proposed completion /30 sand.  30 sand.  3 sand.  3 sand.  5 sand.  5 sand.  6 sand.  |  |
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| 13. Describe proposed or comple of starting any proposed work or recompletion.  06/07/05 Patterson ran Acoustic Cemem 07/06/05 Patterson perf d 1 <sup>st</sup> stage - Pumped Patterson perf d 2 <sup>nd</sup> stage - Pumped Schlumberger re-perf 2 <sup>nd</sup> stage HES frac'd 2 <sup>nd</sup> stage - Pumped Schlumberger perf'd 3 <sup>rd</sup> stage - Pumped Schlumberger perf'd 3 <sup>rd</sup> stage - HES frac'd 3 <sup>rd</sup> stage - Pumped Schlumberger perf'd 4 <sup>th</sup> stage - HES frac'd 4 <sup>th</sup> stage - Pumped Schlumberger perf'd 5 <sup>th</sup> stage - HES frac'd 5 <sup>th</sup> stage - Pumped Schlumberger perf'd 6 <sup>th</sup> stage - HES frac'd 5 <sup>th</sup> stage - Pumped Schlumberger perf'd 6 <sup>th</sup> stage - HES frac'd 6 <sup>th</sup> stage - Pumped Schlumberger perf'd 6 <sup>th</sup> stage - HES frac'd 6 <sup>th</sup> stage - Pumped Schlumberger perf'd 6 <sup>th</sup> stage - HES frac'd 6 <sup>th</sup> stage - Pumped Schlumberger perf'd 6 <sup>th</sup> stage - HES frac'd 6 <sup>th</sup> stage - Pumped Schlumberger perf'd            | a Bond Log. Estimated cement top at 427'-2432' 20 Holes 1 324,013 scf 70% quality nitrogen 1241'-2244', 2335'-2338' 24 Holes 241'-2244', 2335'-2338' 24 Holes 241'-2244', 2335'-2338' 24 Holes 241'-2244', 2335'-2338' 24 Holes 2030'-2034' 14 Holes 2030'-2034' 14 Holes 2030'-1096', 1119'-1126', 1180'-1358,211 scf 70% quality nitrogen for 1020'-1025' 20 Holes 192,724 scf 70% quality nitrogen for 920'-924', 930'-932' 936'-938', 437,826 scf 70% quality nitrogen for Well is ready to be tested and put 1000'-1025' 20 Holes  1020'-1025' 20 Holes 192,724 scf 70% quality nitrogen for 920'-924', 930'-932' 936'-938', 437,826 scf 70% quality nitrogen for Well is ready to be tested and put 1000'-10 | surface.  foam with 20# Linear Pressured out.  foam with 20# Linear 1182' 60 Holes am with 20# Linear get 947'-950' 44 Hole m with 20# Linear get 947'-950' 44 Hole m with 20# Linear get on production.  st of my knowledge   a general permit   Ge | gel with 29,003 lbs 16/30 gel with 24,124 lbs 16/30 gel with 72,307 lbs 16/30 ses with 62,720 lbs 16/30 ses and belief. I further cor an (attached) alternative   | including estimated date of proposed completion /30 sand.  /30 san |  |
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