| District 1 - (575) 393-6161  |  | New Mexico   |  |  |  | orm C-103             |
|--|--|--|--|--|--|-----------------------|
| Energy, Minerals and Natural Resources 5 N. French Dr., Hobbs, NM 88240  |  |  | Revised July 18, 2013 WELL API NO.   |  |  |                       |
| District II - (575) 748-1283<br>811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION  |  |  | 30-025-05777   |  |  |                       |
| District III - (505) 334-6178  | at St., Attesia, 1414 60210  |  |  | 5. Indicate Type of Lease  |  |                       |
| 1000 Rio Brazos Rd., Aztec, NM 87410   | Santa Fe, NM 87505   |  |  | STATE  |  | х                     |
| District IV – (505) 476-3460<br>1220 S St. Francis Dr., Santa Fe, NM<br>87505  | 43) 174 3 100  |  |  | 6. State Oil &   | Gas Lease No.  |                       |
| SUNDRY NOT   | ICES AND REPORTS ON  |  |  | 7. Lease Name  | or Unit Agreem   | ent 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 SUCIL PROPOSALS.)   |  |  | J. R. Phillips B   |  |  |                       |
| 1. Type of Well: Oil Well Gas Well X Other   |  |  | 8. Well Number 5   |  |  |                       |
| Name of Operator     Apache Corporation  |  |  | 9. OGRID Number  |  |  |                       |
| 3. Address of Operator   |  |  | 873<br>10. Pool name or Wildcat  |  |  |                       |
| 303 Veterans Airpark Lane, Ste. 3000, Midland, TX 79705  |  |  | Eumont; Yates-7 Rvrs Qn (76480)  |  |  |                       |
| 4. Well Location   |  |  |  |  |  |                       |
| Unit Letter E  | 1980 feet from the   |  | line and   |  | rom theW   | /line                 |
| Section 31   |  | 9S Range   | 37E  | NMPM   | County Le  | a                     |
|  | 11. Elevation (Show who  | <i>einer DK, KKB,</i><br>B4' GR  | RI, GR, etc.,  |  |  |                       |
|  |  |  |  |  |  |                       |
| 12. Check  | Appropriate Box to Ind   | licate Nature  | of Notice,   | Report or Othe   | er Data  |                       |
| NOTICE OF II   | NTENTION TO:   | 1  | SUB  | SEQUENT R  | EPORT OF:  |                       |
| PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOL  |  |  |  |  | ALTERING C   |                       |
| TEMPORARILY ABANDON □  | CHANGE PLANS   |  | MENCE DRI  | LLING OPNS.  | P AND A  | [X]                   |
| PULL OR ALTER CASING   |  | CAS  | ING/CEMEN  | T JOB 🔲  |  | PNR                   |
| DOWNHOLE COMMINGLE   |  | İ  |  |  |  |                       |
| CLOSED-LOOP SYSTEM   |  | ПОТН   | ED:  |  |  |                       |
| OTHER:   | 1 . 1  |  |  |  |  |                       |
| 13. Describe proposed or com   | nieted oneralions. (Clearly)   | state all nertine  | nt details, and  | d give nertinent da  | ates including e   | stimated date         |
|  | pleted operations. (Clearly sork). SEE RULE 19.15.7.1 completion.  |  |  |  |  |                       |
| of starting any proposed w<br>proposed completion or re<br>1. 10/20/20 MI P&A equipment<br>25 sx class C cm  | ork). SEE RULE 19.15.7.1<br>completion.  | 4 NMAC. For  | Multiple Cor<br>etest 5 1/2 cs   | mpletions: Attach  | wellbore diagra  |                       |
| of starting any proposed w<br>proposed completion or re<br>1. 10/20/20 MI P&A equipment<br>25 sx class C cm<br>1225-1025.  | ork). SEE RULE 19.15.7.1<br>completion.<br>nt. Tag CIBP @ 2430. Circ 4<br>t @ 2430-2180. Perf @ 1229   | 4 NMAC. For<br>40 bbls MLF. Pr<br>5 est rate 2.8 bb  | Multiple Cor<br>etest 5 1/2 cs<br>ols @ 1000 ps  | ng 500 psi. 15 min<br>si. Sqz 60 sx class  | wellbore diagra  |                       |
| of starting any proposed w<br>proposed completion or re<br>1. 10/20/20 MI P&A equipme<br>25 sx class C cm<br>1225-1025.<br>2. 10/21/20 Tag TOC @ 977.  | ork). SEE RULE 19.15.7.1 completion.  nt. Tag CIBP @ 2430. Circ 4 @ 2430-2180. Perf @ 1229   | 4 NMAC. For<br>40 bbls MLF. Pr<br>5 est rate 2.8 bb<br>ass C cmt @ 39                      | Multiple Cor<br>etest 5 1/2 cs<br>ols @ 1000 ps  | ng 500 psi. 15 min<br>si. Sqz 60 sx class<br>2 csg out @ perf a  | n wellbore diagra  Ok. Spot Comt @                                 |                       |
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