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| Do Develop Londoni, NM 58210 A mode 1/per 1/2012 SUNDRY NUTICES AND REPORTS ON WELLS | O. Box 1980, Hobbs, NM 88240 | P.O. Box 208 | 8 | | |
| SITENCTIII A. Ause, NM 8741) 6 Sub ON & GELER No. Y-4583 SUNDRY NOTICES AND REPORTS ON WELLS V-4583 (DO NOT USE THIS FORM PORT PADENDESS SPECIFICATION FOR PERMIT 7. Lease Name of Unit Agreement Name "Operative of the Control of PORTS ON WELLS." 7. Lease Name of Unit Agreement Name "Operative of the Control of PORTS ON WELLS." 7. Lease Name of Unit Agreement Name "Operative of the Control of PORTS ON WELLS." 7. Lease Name of Unit Agreement Name "Operative of the Control of PORTS ON WELLS." 7. Lease Name of Unit Agreement Name "Operative of the Control of PORTS ON WELLS." 7. Lease Name of Unit Agreement Name "Address of Operator 8. Well Name 1 "Address of Operator 8. Well Name 1 "Address of Operator 9. Pool same of Wilded 1 "Wall Loadin" 8. Well Name 1 "Address of Operator 105. South Atthe DF. ARD. RT. CR. etc.) 1 "Wall Loadin" 105. Range 34E NIAM Leas Comp "Wall Loadin" 0. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSECUENT REPORT OF: Remedial WORK PLUG AND ABANDON Remedinal WORK Alterning casing <td>O. Drawer DD, Artesia, NM 88210</td> <td colspan="2">Santa Fe, New Mexico 87504-2088</td> <td>5 Indiante Tune (1) este</td> | O. Drawer DD, Artesia, NM 88210 | Santa Fe, New Mexico 87504-2088 | | 5 Indiante Tune (1) este | |
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| Unit Letter D : 660 Feet From The North Lise and 735 Feet From The West Line Section 9 Township 105 Range 34E NATM Lea Cruny 10 Elevation (Show whether DF, RKB, RT, GR, Re. J. 4239' GR GR Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: EERFORM REMEDIAL WORK PLUG AND ABANDON GOMMENCE DRULLING CPNS. PLUG AND ABANDON COMMENCE DRULLING CPNS. PLUG AND ABANDON ULL OR ALTER CASING OTHER Spud, conductor, resume drilling. K Surface casing to complete Creations (Clearly state all perionen data its, and give perionen data, including estimated data of staring any proposed work) SEE RULE IN3 Spudded a 26" hole with rat hole machine at 10:30 AM 4-12-2000. Drilled to 40'. Set 40' Goints of 13-38" 48# H-40 (406') of 12 Describe Proposed or Completed Creations (Clearly state all perionen data its, and give perionen data in including estimated data of staring any proposed work) SEE RULE IN3 Spudded a 26" hole with rat hole machine at 10:30 AM 4-12-2000. Drilled to 40'. Set 40' Goints of 13-378" 48# H-40 (406') of 10 do2'. Reached TD at 2:45 PM 4-15-2000. Ran 9 joints of 13 | | cesia, NM 88210 | | Wildcat Mississippian | |
| Section 9 Township 105 Range 34E NMPM Lea Chung 10. Elevation (Show whether DF, RRB, RT, GR, etc.) 4239' GR 4239' GR 4239' GR 1. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON/MUNT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON/MUNT CASING TEST AND CEMENT JOB THER: OTHER. Spud., conductor, resume dtilling. K. 20 bends Proposed or Completed Cperatices (Clearly state all perimerial data: inclusing atimated fact functions and proposed wordy SEE RULE 103. Spudded a 26" hole with rat hole machine at 10:30 AM 4-12-2000. Drilled to 40'. Set 40' of 20' conductor pipe. Cemented to surface. NOTE: Notified Sylvia w/OCD-Hobbs of spud. Resumed drilling a 17-1/2" hole with rotary tools at 6:00 AM 4-15-2000. TD 402'. Insert Hoat set at 302'. Insert Hoat set at 375'. Cemented with 175 sacks Poz C (65-35-6) and 2Z CaCl2 (yield 1.87, weight 18.7). Tailed in with 200 sacks Class C and 2Z CaCl2 (yield 1.34, weight 14.8). PD 7:15 PM 4-15-2000. Bunged plug to 800 psi, 0K. Circulated 93 sacks. WOC. Tested BOP to 500 psi fo Simulates, 0K. Drilled out at 3:30 PM 4-16-2000. WOC 20 hours and 15 minutes. Reduced hole to 1 | • | Feet From The North | Line and735 | Feet From The West Line | |
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