| DESTRUCTION Libble Not SERVED DOTAGE DO | Submit 3 Copies To Appropriate District Office District I State of New Mexico Energy, Minerals and Natural Resources | MAR 0 4 2009 Form C-103 June 19, 2008 | |
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| 1220 South St. Francis Dr. Santa Fe, NM 87410 Santa Fe, NM 87505 | 1625 N French Dr., Hobbs, NM 88240 District II | 3001536432 | |
| 1230 S N Finues Dr., Satist Fe, DN STRING Y, NOTICES AND REPORTS ON WELLS | District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd, Aztec, NM 87410 | STATE STATE FEE | |
| SUNDRY NOTICES AND REPORTS ON WELLS ON NOT USE THIS PORM FOR ROSOALS TO PRILE OR TO DEPEND REFUGBACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR FERMIT" (FORM C-101) FOR SUCH PROPOSALS IS 1. Type of Vell. Oil Well Gas Well Other | 1220 S St Francis Dr , Santa Fe, NM | 6. State Oil & Gas Lease No. | |
| DIFFERENT RESERVOIR USE* LAPPLICATION FOR PERMITY (FORM C-101) FOR SUCH NOTICE NOTICE Summer of Operator OPERATING, INC. OGRID Number OPERATING, INC. OGRID Number OPERATING, INC. OGRID Number OPERATING, INC. OGRID Number OPERATING, INC. | SUNDRY NOTICES AND REPORTS ON WELLS | | |
| 2. Name of Operator 9. OGRID Number 8. | PROPOSALS) | | |
| 10. Pool name or Wildest 10. Pool name or Wi | 2 Name of Operator | 1.17 | |
| Well Location SHL Unit Letter 1. 2180 feet from the SOUTH line and 10 feet from the LEAST line SHL L:2310* FSL & 330* FWL Section 9 Township 178 Range 27E NMPM County EDDY | 3. Address of Operator | 10. Pool name or Wildcat | |
| SHL Unit Letter I : 2180 feet from the SOUTH line and 10 feet from the EAST line BHL L: 2310* FSL & 330* FWL Section 9 Township 178 Range 27E NMPM County EDDY 11. Elevation (Show whether DR, RKB, RT, GR, etc.) | | Logan Draw; wolfamp (0:1) | |
| Section 9 Township 17S Range 27E NMPM County EDDY | SHL Unit Letter I: 2180 feet from the SOUTH line and 10 feet | • • • | |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK □ PLUG AND ABANDON □ REMPORARILY ABANDON □ CHANGE PLANS □ COMMENCE DRILLING OPNS □ PAND A□ CASING/CEMENT JOB □ CHANGE PLANS □ DOWNHOLE COMMINGLE □ OTHER □ I.3. 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 recompletion. 8-21-08 Spud 17½" hole. Ran 13 3/8" 48# J55 csg to 398". Cmtd Lead w/165sx C + 4½D20+0.2½D46+2½SI, Tail w/200sx C + 2½SI. Didn't circ cmt to surface Temp Survey TOC @ 105". Got OK from NMOCD to pour ready mix dwn backside, WOC 17hrs. Tst csg t/1000psi for 30min, OK. 8-25-08 Drida a 12½" hole to 1809". Ran 9 5/8" 36# J55 csg. Cmtd Lead w/760sx C + 4½D20+0.2½D46+2½SI, Tail w/200sx C + 1½SI Circ 145sx to pit, WOC 15½ hrs, Tst csg t/1000psi, OK. 9-7-08 Drid a 8½" to 5891 (Plot hole). Ran 7" 29/39# P110 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2½D46+0.0.25%SI 30+2P042A, Tail w/200sx C + 0.2½SISI 30+2P042A, Tail w/200sx C + | | 7E NMPM County EDDY | |
| NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON | | etc.) | |
| NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON | Emphasization without the second project and | | |
| PERFORM REMEDIAL WORK PLUS AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS ALTERING CASING COMMENCE DRILLING OPNS PAND A PAND A PAND A PAND A COMMENCE COMMINGLE COMMINGLE COMMENCE DRILLING OPNS PAND A CASING/CEMENT JOB CASING/ | ** * | • | |
| PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB OTHER 13. 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 recompletion. 8-21-08 Spud 17½" hole. Ran 13 3/8" 48# J55 csg to 398'. Cmtd Lead w/165sx C + 4%D20+0.2%D46+2%SI, Tail w/200sx C + 2%SI. Didn't circ cmt to surface Temp Survey TOC @ 105'. Got OK from NMOCD to pour ready mix dwn backside, WOC 17hrs. Tst csg t/1000psi for 30min, OK. 8-25-08 Drld a 12½" hole to 1809'. Ran 9 5/8" 36# J55 csg. Cmtd Lead w/760sx C + 4%D20+0.2%D46+2%SI; Tail w/200sx C + 1% SI Circ 145sx to pit, WOC 15½ hrs, Tst csg t/1000psi, OK. 9-7-08 Drld a 8½" to 5891 (Pilot hole). Ran 7" 29/39# Pilo csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+ 0.125#SI 304-2Pd24, Tail w/200sx C + 2026D13 WOC 21 hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start stide drill from 5894' to 10,700'. MD @ 10,700': TVD @ 5911' 9-28-08 Ran 4½" 11.6# Pilo csg to 10,475', w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. Spud Date: 8-21-08 Rig Release Date: 9-29-08 Rig Release Date: 9-29-08 Eleased rig. First Rig Release Date: 9-29-08 E-mail address: Pobwa@chievergyunc.corehone-f32-665-5601 For State Use Only | PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL W | ORK ALTERING CASING | |
| OTHER 13. 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 recompletion. 8-21-08 Spud 17½" hole. Ran 13 3/8" 48# J55 csg to 398'. Cmtd Lead w/165sx C + 4%D20+0.2%D46+2%SI, Tail w/200sx C + 2%SI. Didn't circ cmt to surface Temp Survey TOC @ 105'. Got OK from NMOCD to pour ready mix dwn backside, WOC 17hrs. Tst csg U1000ps if or 30min, OK. 8-25-08 Drld a 12½" hole to 1809'. Ran 9 5/8" 36# J55 csg. Cmtd Lead w/760sx C + 4%D20+0.2%D46+2%SI; Tail w/200sx C + 1% SI Circ 145sx to pit, WOC 15½ hrs, Tst csg U1000psi, OK. 9-7-08 Drld a 8½" to 5891 (Plul to hole). Ran 7" 29/39# P110 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+0.125#SI 30+2#D42, Tail w/200sx C + 0.2%D13 WOC 21hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start slide drill from \$894' to 10,700'. MD @ 10,700'. TVD @ 5911' 9-28-08 Ran 4½" 11.6# P110 csg to 10,475'; w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. 9-29-08 Released rig. Rig Release Date: 9-29-08 Thereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE For State Use Only E-mail address: Yobuv@cvievevy.yunc.oneHONE + 1/2-1085-5001 | —————————————————————————————————————— | | |
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| 8-21-08 Spud 17½" hole. Ran 13 3/8" 48# J55 csg to 398'. Cmtd Lead w/165sx C + 4%D20+0.2%D46+2%S1, Tail w/200sx C + 2%S1. Didn't circ cmt to surface Temp Survey TOC @ 105'. Got OK from NMOCD to pour ready mix dwn backside, WOC 17hrs. Tst csg t/1000psi for 30min, OK. 8-25-08 Drld a 12½" hole to 1809'. Ran 9 5/8" 36# J55 csg. Cmtd Lead w/760sx C + 4%D20+0.2%D46+2%S1; Tail w/200sx C + 1% S1 Circ 145sx to pit, WOC 15½ hrs, Tst csg t/1000psi, OK. 9-7-08 Drld a 8½" to 5891'(Pilot hole). Ran 7" 29/39# P110 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+ 0.125#S1 30+2#D42, Tail w/200sx C + 0.2%D13 WOC 21hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start slide drill from 5894' to 10,700'. MD @ 10,700': TVD @ 5911' 9-28-08 Ran 4½" 11.6# P110 csg to 10,475', w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. Spud Date: 8-21-08 Rig Release Date: 9-29-08 Rig Release Date: 9-29-08 Title Regulatory Clerk Date 2-2-09 E-mail address: Pobwa@chievergyunc.compHone: 132-685-5001 For State Use Only | of starting any proposed work). SEE RULE 1103. For Multiple Completions: | | |
| 17hrs. Tst csg t/1000psi for 30min, OK. 8-25-08 Drld a 12½" hole to 1809'. Ran 9 5/8" 36# J55 csg. Cmtd Lead w/760sx C + 4%D20+0.2%D46+2%SI; Tail w/200sx C + 1% SI Circ 145sx to pit, WOC 15½ hrs, Tst csg t/1000psi, OK. 9-7-08 Drld a 8½" to 5891 '(Pilot hole). Ran 7" 29/39# P110 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+ 0.125#SI 30+2#D42, Tail w/200sx C + 0.2%D13 WOC 21hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start slide drill from 5894' to 10,700'. MD @ 10,700': TVD @ 5911' 9-28-08 Ran 4½" 11.6# P110 csg to 10,475', w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. 9-29-08 Released rig. Spud Date: 8-21-08 Rig Release Date: 9-29-08 Title Kaylady Clerk Date 2-2-09 Type or print name Charles Asset Use Only E-mail address: Yobaya@chievergyunc.corrHone+#32-685-5001 | | %D20+0.2%D46+2%SI, Tail w/200sx C + | |
| 1% SI Circ 145sx to pit, WOC 15½ hrs, Tst csg t/1000psi, OK. 9-7-08 Drld a 8¾" to 5891'(Pilot hole). Ran 7" 29/39# PI10 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+ 0.125#SI 30+2#D42, Tail w/200sx C + 0.2%D13 WOC 21hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start slide drill from 5894' to 10,700'. MD @ 10,700': TVD @ 5911' 9-28-08 Ran 4½" 11.6# P110 csg to 10,475', w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. 9-29-08 Released rig. Spud Date: 8-21-08 Rig Release Date: 9-29-08 Title Rogulatory Clerk Date 2- 2- 09 Type or print name E-mail address: Yobiva@chievergyinc.corPhone: 432-685-5001 | | MOCD to pour ready mix dwn backside, WOC | |
| 9-7-08 Drld a 8%" to 5891'(Pilot hole). Ran 7" 29/39# P110 csg. Cmtd Lead w/375sx 50-50 PAX C + 5% D44+10%D20+0.2%D46+ 0.125#SI 30+2#D42, Tail w/200sx C + 0.2%D13 WOC 21hrs. Drill rubber plug, cmt in Shoe jts to 5896'. 9-9-08 Start slide drill from 5894' to 10,700'. MD @ 10,700'. TVD @ 5911' 9-28-08 Ran 4½" 11.6# P110 csg to 10,475', w/ Peak system pkrs & ports spaceout. Brk cird w/mud displace hole w/Brine 2% KCL to 4000' +- set pkrs. Hang liner, test liner hanger t/1500psi, 5min-OK. Liner top @ 5695'. 9-29-08 Released rig. Rig Release Date: 9-29-08 Title Regulatory Clerk Date 2-2-09 Type or print name E-mail address: Pobira@chievery.yunc.@PHONE: #32-685-5001 For State Use Only | | %D20+0.2%D46+2%SI; Tail w/200sx C + | |
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| Spud Date: 8-21-08 Rig Release Date: 9-29-08 Rig Release Date: 9-29-08 I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE: TITLE: TITLE: TITLE: TODINA OCHIENE: E-mail address: TODINA OCHIENE: 1 A 1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 9-9-08 Start slide drill from 5894' to 10,700'. MD @ 10,700': TVD @ 5911' | | |
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| I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE SIGNATURE TITLE REGULATORY CIEVIL DATE 2-2-09 Type or print name E-mail address: robina@chievergyinc.corphone.432-685-5001 | 9-29-08 Released rig. | | |
| I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE SIGNATURE TITLE REGULATORY CIEVIL DATE 2-2-09 Type or print name E-mail address: robina@chievergyinc.corphone.432-685-5001 | | , | |
| TITLE Regulatory Clev K DATE 2-2-09 Type or print name Robin Askew E-mail address: robina@chievergyinc.corphone: 432-685-5001 | Spud Date: 8-21-08 Rig Release Date: 9-29-08 | | |
| TITLE REGULATORY CLEVIL DATE 2-2-09 Type or print name Robin Askew E-mail address: robina@chievergyinc.comphone:432-685-5001 | I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | |
| Type or print name Robin ASKEW E-mail address: robina@chienergyinc.comphone: 432-685-5001 | Davidation Parish 2200 | | |
| For State Use Only | | | |
| | Type or print name KOOW NSKEW E-mail address: Yobwale chievergyunc. COMPHONE 452-685-5001 | | |
| APPROVED BY: / / Mg/h TITLE Godovist DATE 3/10/09 Conditions of Approval (if/any): | | DATE 3/10/09 | |