| Submit 3 Copies To Appropriate District | State of New Mexico | \sqrt{c} |
|--|--|--|
| Office District I | Minerals and Natural Resources | May 27, |
| 1625 N. French Dr., Hobbs, NM 882 R. Land C. L | | WELL API NO. 30-025-00462 |
| 1301 W. Grand Ave., Artesia, NM 88210 OIL 1 | CONSERVATION DIVISION | 5. Indicate Type of Lease |
| District III 1000 Rio Brazos Rd., Agrec, NM 87410 1 1 2019 | 1220 South St. Francis Dr. | STATE FEE |
| District IV 1220 S St. Francis Dr Sand Festimatics | Santa Fe, NM 87505 | 6. State Oil & Gas Lease No. |
| 87505 | | |
| SUNDRY NOTICES AND B (DO NOT USE THIS FORM FOR PROPOSALS TO DRIL | | 7. Lease Name or Unit Agreement Name Maljamar Grayburg Unit |
| DIFFERENT RESERVOIR. USE "APPLICATION FOR F | PERMIT" (FORM C-101) FOR SUCH | 8. Well Number |
| PROPOSALS) 1. Type of Well: Oil Well Gas Well | \overline{X} Other WIW | |
| 2. Name of Operator | | 9. OGRID Number |
| Forest Oil Corporation | | 8041 10. Pool name or Wildcat |
| 3. Address of Operator 707 17 th Street, Suite 3600, Denver, Colorado | | Maljamar Grayburg San Andres |
| 4. Well Location | | |
| | 660 line and South feet and | 660 from East line |
| Section 4 Township | | MPM County Lea |
| | ion (Show whether DR, RKB, RT, GR, etc., | |
| Pit or Below-grade Tank Application or Closure | 4164' GR | and the second sec |
| Pit typeDepth to GroundwaterDig | stance from nearest fresh water well Dis | tance from nearest surface water |
| | | onstruction Material |
| | e Box to Indicate Nature of Notice, | |
| 12. Check Appropriate | | |
| NOTICE OF INTENTION | | SEQUENT REPORT OF: |
| | D ABANDON 🗌 REMEDIAL WOR PLANS 🔲 COMMENCE DRI | K 🛛 ALTERING CASING 🗌 ILLING OPNS. 🗌 P AND A 🗌 |
| TEMPORARILY ABANDON CHANGE | — | |
| | | _ |
| OTHER: | | T Test & Return to Active Injection |
| 13. Describe proposed or completed operati | ons. (Clearly state all pertinent details, an | d give pertinent dates, including estimated date |
| | | ttach wellbore diagram of proposed completion |
| or recompletion. | | |
| 6-24-08 - Move rig to loc, went to get BOP, | catch pan, 2 its to tie to steal pit, RU P | U , POH 119 jts 2 3/8 tbg ipc S.I. |
| | | |
| 6-25-08 - Drove to loc. pick up drill bit 3 3/4 | & bit sub, RBIH 126 jts tag @ 3834' dr | ill & clean out to 3987' cir. hole clean, POH |
| 20 jts LD S.I. BOP | | |
| 6-26-08 - drove to loc, POH tbg , test tbg BIH | H, RD tbg tester , ND catch pan ND BC | OP , RU pmp trk test cgs to 500 psi test ok, |
| release pkr NU WH RD pmp trk S.I. | | 380 |
| 6-27-08 - Cir, 60 bbls pkr fluid , set 4 1/2 AD | -1 pkr @ 3804' w/ 12000 # tension te | |
| 10 bbls wtr down tbg 1/2 bpm @ 1800 psi RI | D pmp trk RD PU clean loc. M.O. | |
| | | |
| MIT Chart attached | | |
| | | |
| Return to active injection. | | |
| hereby certify that the information above is true a | and complete to the best of my knowledge | and belief. I further certify that any pit or below- |
| grade tank has been/will be constructed or closed accordin | ng to NMOCD guidelines 🖾, a general permit 📋 | or an (attached) alternative OCD-approved plan []. |
| signature | TITLE Sr. Regulatory Tech | DATE 7-10-08 |
| | | 1 |
| • • | E-mail address: cabush@forestoil.com | Telephone No. 303-812-1554 |
| For State Use Only | OC DISTRICT SUPERVISO | JUL 75200 |
| APPROVED BY: Mus Ville | COLDISTINCT SUPERVISO | DATE |
| Conditions of Approval (if any): | | |
| | | |

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| Form 3160-5 (August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR PURE ALL OF LAND MANA CEMENT | | | | | FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. | | | |
|--|--|---|---|--|---|---|------------------|--|
| BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS | | | | | | | | |
| Do not use this form for proposals to drill or to re-enter an | | | | NMNM70988X 6. If Indian, Allottee or Tribe Name | | | | |
| at. | bandoned we | II. Use form 3160-3 (API | D) for such | proposals. | | 6. If Indian, Allottee | or Tribe Name | |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side. | | | | | 7. If Unit or CA/Agreement, Name and/or No. MALJAMAR GRAYBURG | | | |
| Type of Well Gas Well Other: INJECTION Contact. CINDY BUSH | | | | | <u></u> | 8. Well Name and No. MALJAMAR GRAYBURG UNIT 28 | | |
| FOREST OIL CORPORATION E-Mail: cabush@forestoil.c | | | | | | 9. API Well No. 30-025-00462 | | |
| 3a. Address 707 17TH STREET SUITE 3600 DENVER, CO 80202 | | | 3b. Phone No. (include area code) Ph: 303-812-1554 | | | 10. Field and Pool, or Exploratory MALJAMAR GRYABURG | | |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) | | |) | | | 11. County or Parish, and State | | |
| Sec 4 T17S R32E 660FSL 660FEL | | | | | | LEA COUNTY, | NM | |
| 12. (| CHECK APPI | ROPRIATE BOX(ES) TO |) INDICATI | E NATURE OF | NOTICE, RI | EPORT, OR OTHE | R DATA | |
| TYPE OF SUB | MISSION | TYPE OF ACTION | | | | | | |
| Notice of Inten | nt | 🗖 Acidize | 🗖 Dec | Deepen | | ion (Start/Resume) | □ Water Shut-Off | |
| _ | | Alter Casing | 🗖 Fra | cture Treat | 🗖 Reclam | ation | 🛛 Well Integrity | |
| Subsequent Re | - | Casing Repair | — | w Construction | 🗖 Recomp | | □ Other | |
| Final Abandon | ment Notice | Change Plans Convert to Injection | | g and Abandon g Back | Tempor Water I | arily Abandon Disposal | | |
| 6 34 00 Mar | nia to locatio- | | | | | | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick u hole. clean, POH 6-26-08 - POH ti psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol Will return to Act | i ipc. p drill bit 3 3/4 H 20 jts LD SI bg, test tbg BI ase pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. | H, RD tbg tester, ND catcl HRD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 | ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified | ill & clean out to OP, RU pmp trk tension test cgs O pmp truck RD | 3987' circ test cgs to 5 for 30 min t PU clean loc | o ation | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick u hole. clean, POH 6-26-08 - POH tl psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol | i ipc. p drill bit 3 3/4 H 20 jts LD SI bg, test tbg BI se pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. | & bit sub, RBIH 126 jts ta BOP H, RD tbg tester, ND catcl I RD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 For FOREST (| ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified | ill & clean out to OP, RU pmp trk tension test cgs O pmp truck RD O pmp truck RD | 3987' circ test cgs to 5 for 30 min t PU clean loc | o ation System | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick uj hole. clean, POH 6-26-08 - POH ti psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol Will return to Act 4 I hereby.certify that Name (<i>Printed/Typed</i> | ipc. p drill bit 3 3/4 H 20 jts LD SI bg, test tbg BI ase pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. t the foregoing is d) CINDY BU | & bit sub, RBIH 126 jts ta BOP H, RD tbg tester, ND catcl I RD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 For FOREST (| ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified | Ill & clean out to OP, RU pmp trk tension test cgs Opmp truck RD by the BLM Wel ATION, sent to th Title SR. RE | 3987' circ test cgs to 5 for 30 min to PU clean loc I Information he Hobbs | o ation System | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick uj hole. clean, POH 6-26-08 - POH ti psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol Will return to Act | i ipc. p drill bit 3 3/4 H 20 jts LD SI bg, test tbg BI se pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. | & bit sub, RBIH 126 jts ta BOP H, RD tbg tester, ND catcl I RD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 For FOREST (ISH | ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified OIL CORPOR | ill & clean out to OP, RU pmp trk tension test cgs O pmp truck RD by the BLM Wel ATION, sent to th Title SR. RE Date 07/08/2 | 3987' circ test cgs to 5 for 30 min to PU clean loc I Information he Hobbs GULATORY | o ation System TECH | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick uj hole. clean, POH 6-26-08 - POH ti psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol Will return to Act 4 I hereby.certify that Name (<i>Printed/Typed</i> | ipc. p drill bit 3 3/4 H 20 jts LD SI bg, test tbg BI ase pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. t the foregoing is d) CINDY BU | & bit sub, RBIH 126 jts ta BOP H, RD tbg tester, ND catcl I RD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 For FOREST (| ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified OIL CORPOR | ill & clean out to OP, RU pmp trk tension test cgs O pmp truck RD by the BLM Wel ATION, sent to th Title SR. RE Date 07/08/2 | 3987' circ test cgs to 5 for 30 min to PU clean loc I Information he Hobbs GULATORY | o ation System TECH | | |
| 119 jts 2 3/8 tbg 6-25-08 - Pick up hole. clean, POH 6-26-08 - POH ti psi test ok, relea 6-27-08 - Cir 60 540 psi tested ol Will return to Act 4 I hereby.certify that Name (<i>Printed/Typed</i> Signature <u>pproved By</u> | ipc. p drill bit 3 3/4 d 20 jts LD SI bg, test tbg BI se pkr NU WH bbls pkr fluid, k, pmp 10 bbls tive Injection. (Electronic S (Electronic S) | & bit sub, RBIH 126 jts ta BOP H, RD tbg tester, ND catcl I RD pmp truck. set 4 1/2 AD-1 pkr @3804 s wtr down tbg 1/2 bpm @ true and correct. Electronic Submission #6 For FOREST (ISH ubmission) THIS SPACE FO | ag @3834 dr h pan, ND B 4', w/12000# 1800 psi, RI 61285 verified OIL CORPOR R FEDERA | ill & clean out to OP, RU pmp trk tension test cgs O pmp truck RD by the BLM Wel ATION, sent to th Title SR. RE Date 07/08/2 | 3987' circ test cgs to 5 for 30 min to PU clean loc I Information he Hobbs GULATORY | o ation System TECH | Date | |
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Additional data for EC transaction #61285 that would not fit on the form

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32. Additional remarks, continued

MIT Chart attached

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