| orm 3160-5 une 1990) | UNITED STATE DEPARTMENT OF THE | | NM OIL CONS COMMISSION Drawer DD Artendrawo Alterday Budget Bureau No. 1004-0135 Expires: March 31, 1993 |
|--|--|--|---|
| | BUREAU OF LAND MAN | | 5. Lease Designation and Serial No. |
| | | | LC-067964 |
| | IDRY NOTICES AND REPO | | 6. If Indian, Allottee or Tribe Name |
| Do not use this form fo | r proposals to drill or to dee | pen or reentry to a different reservoir. | |
| Use "A | PPLICATION FOR PERMIT- | - for such proposals | |
| | SUBMIT IN TRIPLI | CATE | 7. If Unit or CA, Agreement Designation |
| | | | 891000326 C |
| Type of Well | | AUG 22 .01 | 8. Well Name and No. |
| Name of Operator | Other | | 🕂 Big Eddy Unit #38 |
| Bass Enterprises | Production Co | 0. C. D. | 9. API Weil No. |
| Address and Telephone No. | | ARTESIA OFFICE 7 | 30-015-20940 |
| P. O. Box 2760 | Midland, Texas | 79702 (915) 683-2277 | 10. Field and Pool, or Exploratory Area Quahada Ridge (Morrow) |
| Location of Well (Footage, Sec., | T., R., M., or Survey Description) | | 11. County or Parish, State |
| 660' ENL & 1980' | FWL. Unit Letter C. | Section 34, T21E, R29E | 11. County of Falish, State |
| 000 THE 0 1900 | | | Eddy County, New Mexico |
| | | CATE NATURE OF NOTICE REPO | |
| | ROPHIATE BUX(S) TO INDI | CATE NATURE OF NOTICE, REPO | |
| TYPE OF SUBM | ISSION | TYPE OF ACTION | l |
| Notice of Intent | | Abandonment | Change of Plans |
| | | Recompletion | New Construction |
| X Subsequent Repo | л | Plugging Back | Non-Routine Fracturing |
| | | Casing Repair | Water Shut-Off |
| Final Abandonm | ent Notice | Altering Casing X Other <u>Casing Intergrity</u> T(| Conversion to Injection est Dispose Water |
| | | | |
| | | TA Status Approval | (Note: Report results of multiple completion on Well |
| Describe Proposed or Completed give subsurface locations and | Operations (Clearly state all pertinent details d measured and true vertical depths for all | TA Status Approval , and give pertinent dates, including estimated date of starti markers and zones perunent to this work.)* | (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) |
| give subsurface locations and | d measured and true vertical depths for all to temporarily abanc | and give pertinent dates, including estimated date of starti markers and zones pertinent to this work.)* Ion Big Eddy Unit #38. Test | (Note. Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ing any proposed work. If well is directionally drilled, |
| give subsurface locations and | d measured and true vertical depths for all to temporarily abanc | and give pertinent dates, including estimated date of starti markers and zones pertinent to this work.)* Ion Big Eddy Unit #38. Test | (Note. Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ing any proposed work. If well is directionally drilled, chart attached. |
| give subsurface locations and | d measured and true vertical depths for all | and give pertinent dates, including estimated date of starti markers and zones pertinent to this work.)* Ion Big Eddy Unit #38. Test | (Note. Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ing any proposed work. If well is directionally drilled, chart attached. |
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| give subsurface locations and Request approval | d measured and true vertical depths for all to temporarily abanc APPRIMED ENDING 2 327 557 - WHF:PGO | nand give pertunent dates, including estimated date of starti markers and zones pertunent to this work.)* don Big Eddy Unit #38. Test 12 NOR: H PL SIOD 13C/95 | (Note. Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ing any proposed work. If well is directionally drilled, chart attached. |
| give subsurface locations and Request approval | d measured and true vertical depths for all to temporarily abanc APPRIMED ENDING 2 327 557 - WHF:PGO ng is true and correct Sung KEITH E. BUCY Tit | and give pertunent dates, including estimated date of starti markers and zones pertunent to this work.)* don Big Eddy Unit #38. Test 12 | (Note. Report results of multiple completion on Weil Completion or Recompletion Report and Log form.) Ing any proposed work. If well is directionally drilled ehart attached. |
| give subsurface locations and Request approval | d measured and true vertical depths for all to temporarily abanc APPRIMED ENDING 2 327 557 - WHF:PGO ag is true and correct Sum KEITH E. BUCY Tit office(Use) GD.) JUE G. LARA Tit | and give pertunent dates, including estimated date of starti markers and zones pertunent to this work.)* don Big Eddy Unit #38. Test 12 | (Note. Report results of multiple completion on Weil Completion or Recompletion Report and Log form.) Ing any proposed work. If well is directionally drilled ehart attached. 11) 11) 11) 11) 11) 11) 12) 11) 13) 14) 14) 14) 15) 11) 14) 15) 11) 17) 17) 17) 17) 17) 17) 17 |

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| Form 3160-5 June 1990) | DEPARTMENT (BUREAU OF LAN | D STATES DF THE INTERIOR ND MANAGEMENT | | FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. LC 067964 | |
| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals | | | | | |
| SUBMIT IN TRIPLICATE | | | | 7. If Unit or CA, Agreement Designation 891000326 C | |
| Oil Gas Weil Well 2. Name of Operator | | 8. Weil Name and No. | | | |
| Bass Enterpr 3. Address and Telephone N | | Big Eddy Unit #38 9. API Well No. 30-015-20940 10. Field and Pool, or Exploratory Area | | | |
| P. O. Box 27 4. Location of Well (Footage | 277 | | | | |
| $L GO' FNL \neq 195O' FVL$ NE/4 of NW/4, Section 34, T-21-S, R-29-E | | | | Quahada Ridge (Morrov 1. County or Parish, State | |
| CHECK A | APPROPRIATE BOX(s) T | O INDICATE NATURE OF NOTI | CE, REPORT | Eddy County, New Mexi , OR OTHER DATA | |
| TYPE OF S | SUBMISSION | | OF ACTION | | |
| XX Notice of Subsequen | | Abandonment Recompletion Plugging Back Casing Repair | ······································ | Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off | |
| Final Aba | ndonment Notice | Altering Casing | coduction | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well | |
| Describe Proposed or Comp give subsurface location | pleted Operations (Clearly state all pertin ons and measured and true vertical depi | the for all markers and zones pertinent to this work.) | ed date of starting any | Completion or Recompletion Report and Log form.) proposed work. If well is directionally drilled | |
| This well has Production Co and lay down | re-completions pot mpany proposes to s production tubing. | ential in the Delaware. A et a CIBP at 12,675', dump | s a first bail 2 sa | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, | |
| This well has Production Co and lay down | re-completions pot mpany proposes to s production tubing. | ential in the Delaware. A | s a first bail 2 sa | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, | |
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| This well has Production Co and lay down | re-completions pot mpany proposes to s production tubing, the Delaware has n | ential in the Delaware. A et a CIBP at 12,675', dump | s a first bail 2 sa | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, | |
| This well has Production Co and lay down completion to CERTIFIED #P 2: Thereby certify that the form | re-completions pot mpany proposes to s production tubing, the Delaware has n 37 023 592 | ential in the Delaware. A et a CIBP at 12,675', dump | s a first bail 2 sa | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, actual date for re- set by June 1, 1994. | |
| This well has Production Co and lay down completion to CERTIFIED #P 2: I hereby certify that the for Signed (This space for Festeral or S Approved by COPI Conditions of approval, if a | re-completions pot mpany proposes to s production tubing, the Delaware has n 37 023 592 egoing is true and corfect State office use) G SGD NOE G. LAR | ential in the Delaware. A et a CIBP at 12,675', dump perform casing integrity t ot been scheduled. The CI | s a first bail 2 sa est. The BP will be Will be | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, actual date for re- set by June 1, 1994. | |
| This well has Production Co and lay down completion to CERTIFIED #P 2: I hereby certify that the for Signed (This space for Federal or S Approved by (CBI) Conditions of approval, if an | re-completions pot mpany proposes to s production tubing, the Delaware has n 37 023 592 egoing is true and correct State office use) G. SGD. JOE. G. LAR ny: u.m. bail 35' cr | ential in the Delaware. A et a CIBP at 12,675', dump perform casing integrity t ot been scheduled. The CI | s a first bail 2 sa est. The BP will be BP will be | proposed work. If well is directionally drilled step, Bass Enterprises cks cement on plug, actual date for re- set by June 1, 1994. | |