Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

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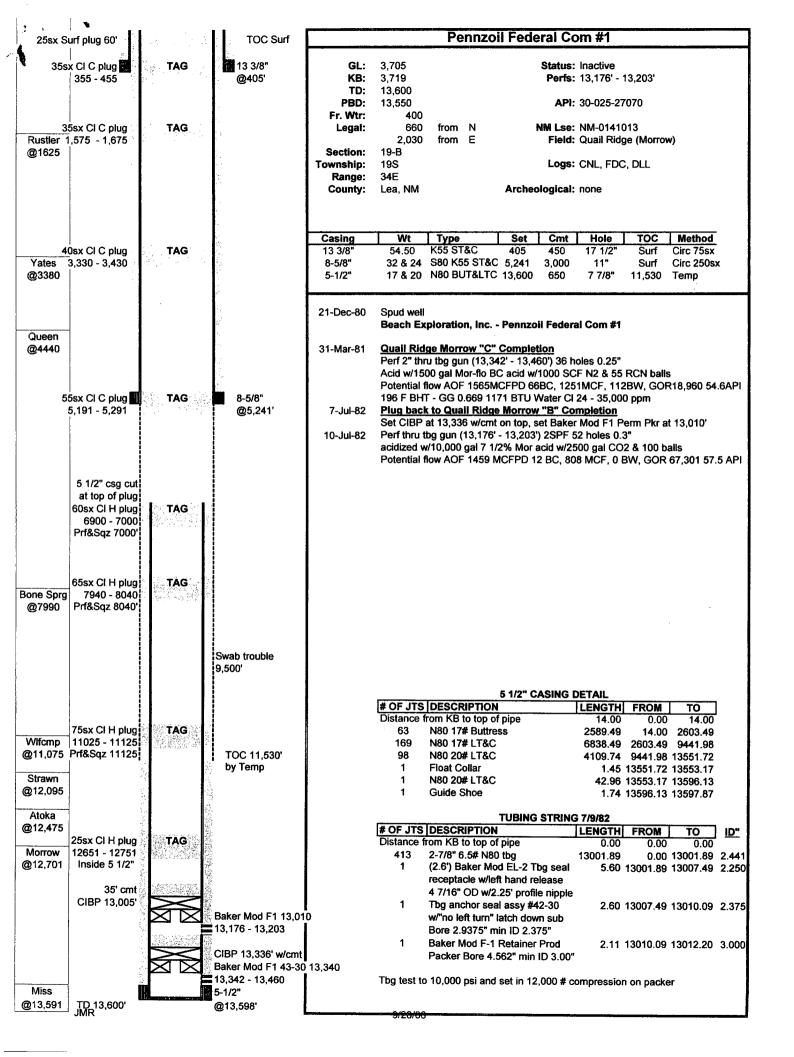
| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. | | | | NM-01 | .41013 |
|---|---|---|---|---|---|
| | | | | 6. If Indian, | Allottee or Tribe Name |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side | | | | 7. If Unit or CA/Agreement, Name and/or No. N. 7. 257.2 | |
| 1. Type of Well | G 100 T100 F | 24E 660 from North | line 2 030 from | <u> </u> | |
| Oil Well Gas Well Other Sec. 19B, T19S, R34E, 660 from North line, 2,030 from | | | | 8. Well Name and No. PENNZOIL RIDGE COM #1 | |
| 2. Name of Operator BEACH EXPLORATION | N, INC. | | | 9. API Wel | II No. 15-27070 |
| 3a. Address 800 N. MARIENFELD, SUITE 200 | | 3b. Phone No. (include area code) (432) 683-6226 | | 10. Field and Pool, or Exploratory Area QUAIL RIDGE; MORROW | |
| | ., T., R., M., or Survey Description | | | | or Parish, State |
| Sec. 19B, T19S, R34 | e, 2,030 from the I | , 2,030 from the East line. | | LEA | |
| 12. CHECK AP | PPROPRIATE BOX(ES) T | O INDICATE NATU | RE OF NOTICE, F | REPORT, OF | OTHER DATA |
| TYPE OF SUBMISSION | | | PE OF ACTION | | |
| | Acidize | Deepen | Production (Sta | rt/Resume) | ☐ Water Shut-Off |
| Notice of Intent | Alter Casing | Fracture Treat | Reclamation | | ☐ Well Integrity |
| □ 01 | Casing Repair | New Construction | Recomplete | | Other |
| Subsequent Report | Change Plans | Plug and Abandon | Temporarily A | bandon | |
| Final Abandonment Notice | Convert to Injection | Plug Back | ☐ Water Disposal | | |
| 2)•RIH w/WL set CIBP and : 3)•RIH and circulate hole w/ 4)•At 12,751' pump 25 sx cla 5)•At 11,125' perf 5 1/2" csg 11,025'. 6)•At 8,040' perf 5 1/2" csg a 7)•At 7,000' perf 5 1/2" csg a 8)•RIH w/WL tag cmt plug a 9)•Pump 8 5/8" intermediate 10)•Pump base of salt top of 11)•Pump top of salt plug 35 12)•Pump surface shoe plug | 7/8" tbg above perm packer at set on top of perm packer at 13 '9 ppg mud. ass H cmt plug inside of 5 1/2" and sqz 75 sx class H cmt plug and sqz 65 sx class H cmt plug and sqz 60 sx class H cmt plug at 6,900' and cut 5 1/2" casing a shoe plug 55 sx class C cmt at Yates plug 40 sx class C cmt at 5 sx class C in 8 5/8" csg at 1,6 35 sx class C in 8 5/8" csg at 4 | csg from 12,751' to 12,65'g inside and outside of 5 1/2 it top of cmt plug. Pull and 5,291'. WOC. Tag plug at 3,430'. WOC. 75'. WOC. Tag plug at m 55'. WOC. Tag plug at m 55'. WOC. Tag plug at m 55'. | " csg from 8,040" to 7, " csg from 7,000" to 6, d lay down 5 1/2" casi at mimimum of 5,191. Tag plug at mimimum imimum of 1,575'. imimum of 355'. | ,040' min WOO ,900' min ng of 3,330'. | of 12,651' WOC. Tag plug at minimum of C Tag plug at minimum of 7,040'. |
| 14. I hereby certify that the forego Name (PrintedTyped) Brenda Martin | ing is true and correct | Title | Regulatory Analys | t | -31°.1 |
| Signature WW | soll fue | Date | 10/09/06 | overstage Towas estatio | of direction partiage by the order of the direction and |
| | THIS SPACE | FOR FEDERAL OR | STATE OFFICE US |)E | WEU \ |
| Approved by | (| . | Γitle | N. C. | PAIPROVED |
| Conditions of approval, if any, are certify that the applicant holds leg | gal or equitable title to those ri | | Office | | 2 3 2006 |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

FREDERUM ENGINEERUM

PETROLEUM ENGINEERUM

PET



SUNDRY NOTICE SPECIAL STIPULATIONS

- 1. Approval is granted to Plug and abandon the subject well with the following changes to the procedure submitted:
- A. After cutting the tubing at 13010', if the well bore conditions suggest that it is prudent, run in hole with a work string and packer and establish injection into the production perfs. Cement squeeze through the tubing stub and the permanent packer leaving at least 25 sacks of cement in the casing.
- B. From this point proceed to with the rest of the submitted procedure with the CIBP and its associated cement being optional.
- C. If conditions suggest that going in with the work string and packer deep enough to make this first squeeze is not prudent or if injection cannot be established, proceed with the procedure as submitted.

Engineering can be reached at 505-706-2779 for any variances that might be necessary.

F Wright 10/23/06