

UNITED STATES
DEPARTMENT OF INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires March 31, 1993

SUNDRY NOTICE AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION TO DRILL" for permit for such proposals

SUBMIT IN TRIPLICATE

RECEIVED

JUN 04 2010

Bureau of Land Management
Farmington Field Office

5. Lease Designation and Serial No
NMSF-078772
6. If Indian, Allottee or Tribe Name
7. If Unit or CA, Agreement Designation
Rosa Unit
8. Well Name and No.
Rosa Unit 164C
9. API Well No.
30-039-30109
10. Field and Pool, or Exploratory Area
Blanco MV/Basin MC/ Basin DK
11. County or Parish, State
Rio Arriba, New Mexico

CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

TYPE OF ACTION

- X Notice of Intent
- Subsequent Report
- Final Abandonment

- Abandonment
- Recompletion
- Plugging Back
- Casing Repair
- Altering Casing
- X Other Fish/DO BP

- Change of Plans
- New Construction
- Non-Routine Fracturing
- Water Shut-Off
- Conversion to Injection
- Dispose Water
- (Note Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Williams Production drilled this well in late 2009. Due to a downhole fire, a fish and flo-thru bridge plug were left in the hole. At this time we plan to return and mill the fish and drill out the bridge plug as per attached procedure.

Notify NMOCD 24 hrs
prior to beginning
operations

RCVD JUN 11 '10
OIL CONS. DIV.
DIST. 3

14. I hereby certify that the foregoing is true and correct

Signed

Larry Higgins

Title Permit Supervisor

Date 6/4/09

(This space for Federal or State office use)

Approved by

Original Signed: Stephen Mason

Conditions of approval, if any

Title

Date

JUN 09 2010

Title 18 U.S.C. Section 1001, makes 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

NMOCD

Rosa 164C

Fishing and Bridge Plug Drilling Plan

PROJECT OBJECTIVE:

The Dakota, Mancos, and Mesaverde intervals have been completed in this well.

During the drilling of bridge plugs a down hole fire occurred when drilling the next to last plug at 7510' which was between the Upper and Lower Mancos. The fishing operation milled through this spot and pushed the bit and plug down to 7900'.

There is a Composite Bridge Plug at 8000' set over the Dakota

This occurred just before the winter closure period and operations had to be suspended.

The well was put on line and produced over the winter.

It is desired to return now and finish the job by milling or retrieving the fish left in the hole (0.38' Hurricane Mill) and finishing drilling the Bridge plug and C/O to PBTD.

This will not be a "Green Operation". Use a Ground Package Compressor system of at least 2000 cfm and 2000 psi and N2 membrane Unit

Exceptions are the critical items noted next.

CRITICAL ITEM DISCUSSION:

The weather has been extremely wet lately. Please observe the 6" rut rule and adjust operations accordingly suspending activity when necessary to avoid excessive damage to the roads.

Procedure:

- 1) MIRU Completion Unit. Use 2 3/8" PH-6 tubing for workstring.
- 2) RU air compressor and N2 unit. Use flowback tank for pit.
- 3) Consult with Fisherman for specific procedure which should approximate as follows.
- 4) PU 4 1/4" Mill-Shoe(w/cutrite on ID) on 5' 4 1/2" Wash-pipe, 2ea 4 1/4" stabilizers, Hyd Jars, and 6 3 1/2" DCs and TIH w/ 2 7/8" PH-6 tbg(use 2 3/8" if available).
- 5) Break circulation and C/O to fish at apprx 7900'.
- 6) Mill over fish and try to make hole. Discuss results with engr. If making hole, may want to continue and wash over Bridge Plug and push or C/O to TD.
- 7) When finished drilling plug and C/O to PBTD.
- 8) LD fishing tools and workstring.
- 9) Run Production tubing, land well and return to production.