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DEPT OF ENVIRONMENT & NATURAL
 RESOURCES - RCRO

APPLICATION FOR PERMIT TO DRILL

Type of work:

Drill New Well Reenter Well Drill Directional Well
 Other Horizontal Dual Lateral Extension

Type of well:

Oil Well Gas Well Injection
 Other _____

Name and Address of Operator:

Continental Resources, Inc P.O. Box 1032, Enid, OK 73702

Telephone
 (580) 233-8955

Name and Address of Surface Owner:

Anna Mary Tilus Living Trust Donald T. & Anna Mary Tilus, Trustees, 1421 W. Shore Drive, Buffalo, MN

Name and Address of Drilling Contractor and Rig Number:

J&R Well Service 791 Lane 9, Powell, WY 57720 Rig #8

Surface Location of well: Qtr-Qtr, Sec, Twp, Rge, County, feet from nearest lines of section, and latitude and longitude (if available):

SHL: 1909' FNL & 589' FWL SWNW, Section 11-20N-4E, Harding County

If Directional, top of pay and bottom hole location from nearest lines of section:

BHL #1 850' FNL & 2600' FWL, Sec. 11-20N-4E; BHL #2 400' FNL & 1050' FEL, Sec 10-20N-4E

Acres in Spacing (Drilling) Unit

7675.65

Description of Spacing Unit

South Buffalo Red River Unit

Well Name and Number

SBRRU 12-11A

Elevation

2989' GL

Field and Pool, or Wildcat

Buffalo

Proposed Depth and Formation

Red River "B" TD @ 10,650'

Size of Hole

1) 12 1/4"
 2) 7 7/8"
 3)
 4)

Size of Casing

8 5/8"
 4 1/2"

Weight per Foot

24
 9.5 & 11.6

Depth

751'
 8378'

Cementing Program (amount, type, additives)

300 sx
 700 sx

Depth

Describe Proposed Operations (Clearly State all Pertinent Details, and Give Pertinent Dates, Including Estimated Date of Starting any Proposed Work). Use additional page(s) if appropriate.

The well laterals will be drilled out of existing 4 1/2" casing by cutting a north facing window at least 10' below the Gunton porosity located at 8222-8262', landing in the Red River "B" porosity at 8376-8392'. Out of this window one lateral will turn to the NE and one to the NW to bottom hole locations. We will be using a closed circulating system with cuttings being hauled to a state approved facility. No pit liner will be used.

I hereby certify that the foregoing as to any work or operation performed is a true and correct report of such work or operation.

Jennifer Marlatt
 Signature

Jennifer Marlatt

Name (Print)

Engineering Analyst

Title

12/04/2006

Date

FOR OFFICE USE ONLY

Approved By:

Fred W. Steese

Title: Oil and Gas Supervisor

Permit No. 1810

API No. 40 063 05021.01

Date Issued: December 13, 2006

Conditions, if any, on attached page.