

submitted in lieu of Form 3160-5
UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

AUG 02 2010

Sundry Notices and Reports on Wells

Farmington Field Office
Bureau of Land Management

1. Type of Well
GAS

5. Lease Number
SF - 078138
6. If Indian, All. or
Tribe Name
7. Unit Agreement Name

2. Name of Operator
BURLINGTON
RESOURCES OIL & GAS COMPANY LP

3. Address & Phone No. of Operator

PO Box 4289, Farmington, NM 87499 (505) 326-9700

8. Well Name & Number
Morris A 10

9. API Well No.

30-045-21440

4. Location of Well, Footage, Sec., T, R, M

10. Field and Pool

Surf: Unit K (NESW), 1650' FSL & 1550' FWL, Section 22, T30N, R11W, NMPM

Basin FC
11. County and State
San Juan Co., NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission	Type of Action	
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment	<input checked="" type="checkbox"/> Other - Commingle FC/PC
<input type="checkbox"/> Subsequent Report	<input checked="" type="checkbox"/> Recompletion	
<input type="checkbox"/> Final Abandonment	<input type="checkbox"/> Plugging	
	<input type="checkbox"/> Casing Repair	
	<input type="checkbox"/> Altering Casing	
	<input type="checkbox"/> Change of Plans	
	<input type="checkbox"/> New Construction	
	<input type="checkbox"/> Non-Routine Fracturing	
	<input type="checkbox"/> Water Shut off	
	<input type="checkbox"/> Conversion to Injection	

RCVD AUG 4 '10
OIL CONS. DIV.
DIST. 3

13. Describe Proposed or Completed Operations

Burlington Resources wishes to retrieve fish currently in hole, mill out CIBP and commingle the FC/PC and install a hollow rod pump with Hydro lift to surface unit on the subject well per attached procedures and current well bore Schematic. DHC will be applied for.

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

Signed Jamie Goodwin Jamie Goodwin Title Regulatory Technician Date 7/30/10

(This space for Federal or State Office use)

APPROVED BY Original Signed: Stephen Mason Title _____ Date AUG 03 2010
CONDITION OF APPROVAL, if any:

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

HOLD C104 FOR C102 Gdr Aztec P.C.

NMOCD

ConocoPhillips
MORRIS A 10
Rig Uplift - Commingles

Lat 36° 47' 43.584" N

Long 107° 58' 53.58" W

PROCEDURE

1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview
3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with produced Fruitland coal water, if necessary.
4. ND wellhead and NU BOPE. PU and remove tubing hanger and tag for fill, adding additional joints as needed (tubing currently landed @ 2131', PBTD @ 2164') . Record fill depth in Wellview.
5. TOOH with tubing (details below).

Number	Description
64	1.66" Tubing joint
1	1 66" pup joint (2')
1	1 66" Tubing joint
1	1.66" F nipple
1	1.66" Mule shoe guide

LD all joints. Make note of corrosion or scale.

6. TIH with bit on 1-13/16" drill pipe and clean out to top of fish@2164'. If fill can not be CO to top of fish, please call Production Engineer to inform how much fill was left and confirm/adjust landing depth. TOOH w/ cleanout assembly.

7. TIH with angled mill shoe on wash pipe and attempt to mill over and retrieve fish in hole. TOOH w/ fish and fishing assembly. TIH with mill and drill out CIBP@2195 and cleanout to PBTD@2329'. TOH

8. ND BOP, NU Rattigan, 2 7/8" pumping tee, stuffing box, rod rotator. Pick up hollow rod string(detail below), pick up 1" IJ tubing and RIH, every 500' fill tubing with water and install ball check, tag fish@2164', set anchor, space out, attach hollow polished rod, install a Rod Lock with 1-1/2" rams directly on casing, land pump and space out, close rams on polished rod, cap hollow polished rod. Cylinder lift pump will be installed later.

String detail below

Number	Description
1	Pump Anchor
1	Perforated tubing sub (5' x 1.315"OD)
1	Hollow shear tool (1.55" OD, 1" ID)
1	Heavy wall tubing pump
4	Hollow sinker bars(80' x 1 7/8"OD x 1.049")
15	1" IJ tubing, 1.315" OD, 1.72#
1	Ball check valve
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1	Ball check valve
x	Pup joints as necessary
4	Hollow polished rod(1-1/2" x 22')

9. Function test pump to ensure it works, RD, MOL.

Pump Component Description

Heavy wall tubing pump 1-1/4"x 12' 3", 0.006" clearance, double standing valves, 4' spray metal grooved plunger (-.005"), single traveling valve, hollow pull tube and check valve

