

**UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT**

**RECEIVED****MAY 27 2011**

Sundry Notices and Reports on Wells

Farmington Field Office  
Bureau of Land Management

1. Type of Well  
GAS

2. Name of Operator

**BURLINGTON**

RESOURCES OIL &amp; GAS COMPANY LP

3. Address &amp; Phone No. of Operator

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

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

Surface: Unit J (NW/SE), 2102' FSL &amp; 2075' FEL, Section 34, T28N, R6W, NMPM

Bottom: Unit J (NW/SE), 1925' FSL &amp; 1923' FEL, Section 34, T28N, R6W, NMPM

5. Lease Number  
SF-079051
6. If Indian, All. or  
Tribe Name
7. Unit Agreement Name  
SAN JUAN 28-6 UNIT
8. Well Name & Number  
SAN JUAN 28-6 UNIT 466S
9. API Well No.  
30-039-30881
10. Field and Pool  
BASIN FRC / S. BLANCO PC
11. County and State  
Rio Arriba, NM

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

Type of Submission

Type of Action

☐ Notice of Intent☐ Abandonment☐ Change of Plans☒ Other - Completion Report☒ Subsequent Report☐ Recompletion☐ New Construction☐ Plugging☐ Non-Routine Fracturing☐ Final Abandonment☐ Casing Repair☐ Water Shut off☐ Altering Casing☐ Conversion to Injection**13. Describe Proposed or Completed Operations****ACCEPTED FOR RECORD**

Please see attached:

**MAY 27 2011****FARMINGTON FIELD OFFICE  
BY SCV****14. I hereby certify that the foregoing is true and correct.**

Signed

Marie E. Jaramillo

Title: Staff Regulatory Technician

Date 05/20/11

(This space for Federal or State Office use)

APPROVED BY

Title

Date

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.

THROD

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San Juan 28-6 Unit 466S

API# 30-039-30881

Basin Fruitland / S. Blanco Pictured Cliffs

Burlington Resources

- 03/03/11 RU Cameron. Install Frac Valve. PT csg to 4500#/30min @ 11:30hrs. on 03/03/11. Test OK. RD Cameron. ✓
- 03/15/11 RU Bluejet W/L. RIH w/ 3 3/4" guage ring. Run GR/CCL/GSL/RADII Logs from 3617' to 15' KB. TOC @ SURFACE'. (5 1/2" shoe @ 3670'). RD W/L.
- 04/05/11 RU Bluejet W/L to Perf. **Pictured Cliffs** w/ .40" diam. - 2SPF 3466' - 3478', = 24 Holes. Acidize w/12bbls of 10% Formic. Frac'd (3466' - 3478') w/ 35,098gals 70% Quality 20# Linear Gel/Foam pad, w/ 36,708# 20/40 Brown sand. Pumped 80bbls flush. Total N2:198,800SCF. **Set CBP @ 3458'**. Perf. **Lower Fruitland Coal** w/ .40" diam. - 2SPF @ 3439' - 3454', = 30 Holes. 2SPF @ 3406' - 3421', = 30 Holes 3SPF @ 3386' - 3388', = 6 Holes. Total Lower Fruitland Coal Holes = 66. Acidize 12bbls of 10% Formic. Frac'd (3386' - 3454') w/ 3,990gals 25#X-Link Pre-pad, w/ 138,885gals 75% Quality 25# Linear Gel/Foam pad, w/ 96,512# 20/40 Brown sand. Pumped 79bbls flush. Total N2:1,967,500SCF. **Set CFP @ 3370'**. Perf. **Upper Fruitland Coal** w/ .40" diam. - 2SPF @ 3336' - 3343', = 14 Holes. 2SPF @ 3330' - 3334', = 8 Holes. 3SPF @ 3325' - 3327', = 6 Holes. 2SPF @ 3299' - 3304', = 10 Holes. 3SPF @ 3295' - 3297', = 6 Holes. 3SPF @ 3242' - 3244', = 6 Holes. Total Upper Fruitland Coal Holes = 50. Acidize w/ 12bbls of 10% Formic. Frac'd (3242' - 3343') w/ 3,046gals 25# X-Linked Pre-pad w/ 87,259gals 75% Quality 25# Linear Gel/Foam pad, w/ 59,682# 20/40 Brown sand. Pumped 30bbls w/ 59,000SCF foamed flush. Total N2:1,285,400SCF. Start flowback.
- 04/08/11 RIH w/ **CBP set @ 3140'**. RD flowblack & Frac Equip. ✓
- 05/09/11 MIRU DWS 26. ND WH. NU BOPE. PT BOPE. Test - OK.
- 05/10/11 Tag & M/O CBP @ 3140'. CO & M/O CFP @ 3370'. CO & M/O to top of CFP @ 3458'. **Started selling FRC gas thru GRC.**
- 05/11/11 Tag top of CBP @ 3458', unload - Circ. Run FRC flow test.
- 05/12/11 Circ. CO & M/O CBP @ 3458'. CO to PBTD 3626'. **Started selling FRC & PC gas thru GRC.** CO, Circ & Flow.
- 05/15/11 Run PC & FRC Flow test.
- 05/16/11 RIH w/ 110jts, 2 3/8", 4.7#, J-55 tbg set @ 3487' w/ F-Nipple @ 3486'. ND BOPE. NU WH. RD RR @ 18:00hrs on 05/16/11.