submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells		
1.	Type of Well GAS	VED 6.	Lease Number SF-080673 If Indian, All. or Tribe Name
2.	Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP SEP 15 2 Farmington Fiel Bureau of Land Ma	d O∰o	Unit Agreement Name San Juan 27-4 Unit
3.		8.	Well Name & Number San Juan 27-4 Unit 123P
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M Surface: Unit J (NWSE), 2075' FSL & 2515' FEL, Section 7, T27N, R4W, NMPM		30-039-30591 Field and Pool Blanco MV/Basin DK
	BH: Unit G (SWNE), 1669' FNL & 2404' FEL, Section 7, T27N, R4W, NMPM	11.	County and State Rio Arriba, NM
12	C. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RE Type of Submission X Notice of Intent Recompletion Subsequent Report Plugging Non-Routine Casing Repair Final Abandonment Altering Casing Conversion to	ans X ction Fracturing ff	DATA Other – Completion Report
ΡI	3. Describe Proposed or Completed Operations LEASE SEE ATTACHED.		RCVD SEP 19'11 OIL CONS. DIV. DIST. 3
	4. I hereby certify that the foregoing is true and correct. igned	egulatory Techni	<u>cian</u> Date <u>9-14</u> -11
Al CO	This space for Federal or State Office use) PPROVED BY ONDITION OF APPROVAL, if any: le 18 U S C Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction	· · · · · · · · · · · · · · · · · · ·	_ Date

ACCEPTED FOR RECORD

SEP 1 6 2011

FARMINGTON FIELD OFFICE BY SW

NMOCD A San Juan 27-4 Unit 123P API # 30-039-30591 Burlington Resources Blanco Mesa Verde / Basin Dakota

6/21/11	RU WL. TIH w/ 3 3/4" gauge ring.	Run GR/CCL/CBL Logs.	TOC @ 2,776'
0140144	1 () = 3/1		

8/10/11 Install Frac Valve.

8/11/11 PT csg to 6600#/30 mint. Test – OK.

8/15/11 RU WL to perf **DAKOTA** w/ .34" diam – <u>2SPF</u> @ 8,402', 8,404', 8,408', 8,410', 8,414', 8,416', 8,418', 8,420', 8,424', 8,430', 8,448', 8,454', 8,456', 8,458', & 8,462' = 30 holes. <u>1SPF</u> @ 8,288', 8,290', 8,292', 8,294', 8,296', 8,302', 8,304', 8,306', 8,308', 8,312', 8,314', 8,316', 8,318', 8,322', 8,324', 8,334', 8,336', 8,350', 8,352', 8,360', & 8,362' = 21 holes. Total Holes = 51.

8/17/11 RU to Frac **DAKOTA**. Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 40,992 gal 70Q N2 slickfoam w/ 40,114# 20/40 Arizona Sand. N2: 2,494,000scf.

Set CFP @ 6,800'. / Manafel
Perf Point Lookout w/ .34" diam – 1SPF @ 6,045', 6,096', 6,100', 6,102', 6,128', 6,202', 6,206', 6,246', 6,250', 6,254', 6,258', 6,276', 6,280', 6,284', 6,314', 6,334', 6,368', 6,374', 6,378', 6,397', 6,474', 6,480', 6,488', 6,510' & 6,514' = 25 holes.

Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 37,960 gal 70Q N2 slickfoam w/ 100,266# 20/40 Arizona Sand. N2: 1,533,000scf.

Set CFP @ 6,030'.

Perf **Upper Menefee/Cliffhouse** w/ .34" diam - <u>1SPF</u> @ 5,664', 5,670', 5,680', 5,690', 5,700', 5,734', 5,744', 5,764', 5,782', 5,790', 5,806', 5,820', 5,826', 5,860', 5,864', 5,890', 5,902', 5,908', 5,918', 5,922', 5,952', 5,980', 5,988', 6,004', & 6,020' = 25 holes.

Frac w/ 36,582 gal 70Q N2 slickfoam w/ 101,116# 20/40 Arizona Sand.

N2: 1,412,000scf. **Set CFP @ 5,610**'

Perf Lewis w/ .34" diam $-\frac{1SPF}{2}$ @ 5,050', 5,054', 5,058', 5,064', 5,068', 5,080', 5,086', 5,090', 5,094', 5,104', 5,110', 5,120' 5,140', 5,150', 5,220', 5,240', 5,244', 5,250', 5,268', 5,274', 5,304', 5,370', 5,380', 5,500' & 5,540' = 25 holes. Frac w/ 40,152 gal 75Q Visco Elastic Foam w/ 103,712# 20/40 Arizona Sand. N2: 2,648,000scf. Start Flowback.

8/19/11 RU WL. Set CBP @ 4,700'. RD WL, flowback & frac equipment. NU WH.

8/24/11 MIRU AWS 448. ND WH. NU BOPE.

8/25/11 PT BOPE – Test – OK. TIH, tag CBP @ 4,714' & DO. Blow/Flow.

Started selling MV gas. GR S

8/26/11 TIH, tag CFP @ 5,610' & DO. CO & DO CFP @ 6,030'. CO & DO CFP @ 6,800' & DO. CO to PBTD @ 8,467'. Started selling MV/DK gas thru GRS. Blow/flow.

8/27/11 TIH w/ 267 jts., 2 3/8", 4.7#, L-80 tubing, set @ 8,372' w/ FN @ 8,370' ND BOPE. NUWH. RD RR @ 19:30 hrs on 9/1/11.