submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RCVD NOV 29'11 OIL CONS. DIV.

	Sundry Notices and Reports on Wells			DIST. 3
1.	Type of Well GAS	RECEIVED	5. 6.	Lease Number NM-58887 If Indian, All. or Tribe Name
		NOV 21 2011		
2.	Name of Operator BURLINGTON	Farmington Field Office Bureau of Land Managemer	7. วิเ	Unit Agreement Name
	RESOURCES OIL & GAS COMPANY LP		0	NV H NI O NI I
3.	Address & Phone No. of Operator		8.	Well Name & Number NEWCO 1B
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M			30-045-35130
- 7.	Surface: Unit K (NESW), 1334' FSL & 1684' FWL, Sect	ion 20, T32N, R9W, NMPM	10.	Field and Pool Blanco MV/Basin DK
	BH: Unit M (SWSW), 1081' FSL & 706' FWL, Section 20, T32N, R9W, NMPM			County and State San Juan, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATUR Type of Submission Type of Action Notice of Intent Abandonment X Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing	Change of Plans New Construction Non-Routine Fracturing Water Shut off Conversion to Injection		DATA Other - COMP. DETAIL
13.	Describe Proposed or Completed Operations			
PL	EASE SEE ATTACHED.			
14. Sig	I hereby certify that the foregoing is true and correct. Ined Will Will benise Jo	Title:Regulatory To	echnic	tian Date 11 22 11
AP CC Title	nis space for Federal or State Office use) PROVED BY			Date
				-AB B5000B

ACCEPTED FOR RECORD

NOV 2 2 2011

FARMINGTON FIELD OFFICE BY



NEWCO 1B API# 30-04535130 BURLINGTON RESOURCES Blanco Mesa Verde/Basin Dakota

8/20/11	RU WL. TIH w/ 3 ¾" gauge ring to run GR/CCL/CBL Logs. TOC @ 2,000'. RD WL.
9/13/11	Install Frac valve. PT csg to 6,600#/30 min. @ 10:15 hrs on 9/13/11.
10/17/11	RU WL to perf Dakota w/ .34" diam – <u>2SPF</u> @ 8,424', 8,422', 8,416', 8,410',
10/11/11	8,406', 8,400', 8,398', 8,396', 8,394', 8,390', 8,384', 8,370', 8,368', 8,364',
	8,362', 8,360', 8,356', 8,352', 8,350', 8,348', 8,342', 8,336', 8,332', 8,330', 8,328'
	8,326', 8,324', 8,320', 8,318', & 8,316' – 60 holes.
10/18/11	RU to Frac Dakota – Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 134,036 gal
10, 10, 11	70Q N2 slickfoam w/ 40,020# 20/40 Brown sand. N2: 2,412,900scf.
	Set CFP @ 6,642'
	Perf Point Lookout/Lower Menefee w/ .34" diam – <u>1SPF</u> @ 6,486', 6,450',
	6,436', 6,422', 6,396', 6,386', 6,362', 6,346', 6,322', 6,288', 6,266', 6,244',
	6,234', 6,216', 6,192', 6,178', 6,166', 6,150', 6,132', 6,110', 6,088', 6,060',
	6,036', 6,026', & 5,980' = 25 holes.
	Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 123,718 gal 70Q N2 slickfoam
	w/ 97,744# 20/40 Brown sand. N2: 1,416,200scf.
	Set CFP @ 5,943'.
	Perf Upper Menefee/Cliffhouse w/ .34" diam – <u>1SPF</u> @ 5,910', 5,870',
	5,826', 5,812', 5,788', 5,780', 5,766', 5,760', 5,750', 5,708', 5,674', 5,636',
	5,618', 5,586', 5572', 5,546', 5,538', 5,520', 5,504', 5,488', 5,472', 5,454',
	5,444', 5,428', 5,404' & 5,390' = 26 holes.
	Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 112,574 gal 70Q N2 slickfoam
40/00/44	w/ 100,621# 20/40 Brown sand. N2: 1,443,100scf. Start Flowback,
10/20/11	TIH, set CBP @ 5,074'. RD Flowback & Frac Equipment.
10/24/11	MIRU AWS 448. ND WH. NU BOPE. PT BOPE. TEST-OK.
10/25/11	TIH, tag CBP @ 5,074' & DO. Pulled MV Gas Sample. Blow/Flow.
10/26/11	TIH, tag CFP @ 5,943' & DO.
10/27/11	TIH, CO & DO CBP @ 6,642'. CO to PBTD 8,433'. Blow/Flow.
10/31/11	TIH w/ 271 jts., 2 3/8", 4.7#, L-80 tbg., set @ 8,346' w/FN @ 8,344'. Run MV/DK
4414144	Flowtest.
11/1/11	Pull DK sample. Started selling MV&DK gas thru GRC. ND BOPE. NU WH.
	RD RR @ 18:00 hrs on 11/1/11.

* PT Hold ? *