submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DEC 0 1 2011

Bureau of Land Management Farmington Field Office

	Sundry Notices and Reports on Wells			
~			5.	Lease Number NM-013688
1.	Type of Well GAS	DEC - 1 2011	6.	If Indian, All. or Tribe Name
2.	Name of Operator	Farmington Field Offic. Bureau of Land Managemen,	7.	Unit Agreement Name
۷.	BURLINGTON RESCURCES OIL & GAS COMPANY LP			
 3.	Address & Phone No. of Operator		- 8.	Well Name & Number Atlantic Com A 7C
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M	-4: 22 T21N D10NV NIMDIM	10.	30-045-35077 Field and Pool
	Surface: Unit O (SWSE), 1076' FSL & 1708' FEL, Section 23, T31N, R10W, NMPM BH: Unit P (SESE), 1121' FSL & 686' FEL, Section 23, T36N, R6W, NMPM			Blanco MV/Basin DK County and State Rio Arriba, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATU	URE OF NOTICE, REPORT, O	THER	DATA
	Notice of Intent Abandonment Recompletion	Change of Plans New Construction		Other COMP. DETAIL RCVD DEC 6 '11
	X Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing	Non-Routine Fracturing Water Shut off Conversion to Injection		OIL CONS. DIV.
13. Describe Proposed or Completed Operations				DIST. 3
PI	EASE SEE ATTACHED.			
	·			
	I hereby certify that the foregoing is true and correct.	. <u>Journey</u> Title:Regulatory 1	Γechnic	ian Date <u>/ 2-/-//</u>
ÀI	nis space for Federal or State Office use) PROVED BYTitle			Date
Title	ONDITION OF APPROVAL, if any: 18 U S C Section 1001, makes it a crime for any person knowingly and willfully to make any de Juited States any false, fictitious or fraudulent statements or representations as to any matter within			

ACCEPTED FOR RECORD

DEC 0 2 2011

FARMINGTON FIELD OFFICE BY



ATLANTIC COM A 7C API # 30-045-35077 , BURLINGTON RESOURCES BASIN DAKOTA / BLANCO MESA VERDE

11/16/11

9/24/11 11/1/11 11/2/11	RU WL. TIH w/ 3 %" gauge ring. Run GR/CCL/CBL. TOC @ 2,060' . RD WL. Install Frac Valve. PT csg to 6,600#/30 min. Test OK. RU WL to Perf Dakota w/. 34" diam. w/ 2SPF @ 7,883', 7,896', 7,903', 7,905', 7,914', 7,916', 7,926', 7,928', 7,951', 7,953', 7,966', 7,968', 7,970', & 7,972' = 28 holes, and 1SPF @ 7,867', 7,865', 7,863', 7,861', 7,859', 7,857', 7,820', 7,816', 7,813', 7,808', 7,804', 7,802', 7,796', 7,793', 7,790', 7,787', 7,785', 7,782', 7,780', 7,778', 7,776', 7,774', 7,772', 7,769', 7,767', & 7,765' = 26 holes. Total holes = 54 Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 2,882 bbls 70Q N2 Slickfoam w/ 39,677# 20/40 Brady Sand. N2: 2,468,000scf. Set CFP @ 6,090' Perf Point Lookout w/. 34" diam. w/ 1SPF @ 5,947', 5,944', 5,905', 5,897', 5,891', 5,870', 5,857', 5,839', 5,818', 5,806', 5,798', 5,777', 5,763', 5,759', 5,739', 5,732', 5,728', 5,707', 5,692', 5,684', 5,682', 5,678', 5,668', 5,666', 5,658', & 5,656' = 26 holes. Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 2,997 bbls 70Q N2 Slickfoam w/ 102,093# 20/40 Brady Sand. N2: 1,478,100scf. Set CFP @ 5,650' Perf Menefee w/.34" diam w/ 1SPF @ 5,640', 5,638', 5,626', 5,539', 5,536', 5,529', 5,508', 5,505', 5,502', 5,498', 5,496', 5,494', 5,492', 5,486', 5,481', 5,360', 5,358', 5,330', 5,294', 5,290', 5,280', & 5,279' = 22 holes. RU to Frac Menefee. Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 2,181 bbls 70Q N2 Slickfoam w/ 50,423# of 20/40 Brady Sand. N2: 1,292,700scf. Set CFP @ 5,274' Perf Lewis w/. 34" diam. w/ 1SPF @ 5,264', 5,256', 5,253', 5,245', 5,242', 5,236', 5,232', 5,223', 5,201', 5,193', 5,186', 5,164', 5,164', 5,159', 5,154', 5,120', 5,060', 5,044', 5,018', 5,012', 5,002', 4,963', 4,947', 4,924', & 4,920'
	= 25 holes. Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 3,124 bbls 70Q N2 Slickfoam
4415144	w/ 108,756# 20/40 Brady Sand. N2: 1,416,500scf. Start Flowback.
11/5/11 11/11/11	Set CBP @ 4,010'. RD Flowback & Frac equipment. MIRU DWS #24.
11/11/11	ND WH. NU BOPE. TIH & tag CBP @ 4,010' & DO. CO & DO CFP @ 5,274'.
11/12/11	Blow well clean.
11/14/11	TIH & tag CFP @ 5,650' & DO. Blow well clean. Pulled Gas sample for
	allocation.
11/15/11	TIH & tag CFP @ 6,090' & DO. CO to PBTD @ 7,998'. Started selling
	MV/DK gas.
444044	Florida t NA //DIZ THE 1/2 2 2 1/2" A 7# 1 00 to bing and @ 7 7041 or FN 6

Flowtest MV/DK. TIH w/ 252 jts., 2 3/8", 4.7#, L-80 tubing, set @ **7,781'** w/ FN @ 7,780'. ND BOPE. NU WH. RD RR @ 06:00 hrs on 11/16/11.