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

RECEIVED

	DORDAU OF DAILD MAINIGEMENT		MAY ? 5 2005
	Sundry Notices and Reports on Wells		Bureau of Land Management
		5.	Farmington Field Office
		5.	USA NM - 03198
	Type of Well	6.	If Indian, All. or
	GAS		Tribe Name
	Name of Outputon	7.	Unit Agreement Name
	Name of Operator  BURLINGTON		
	RESCURCES OIL & GAS COMPANY LP		
_	——————————————————————————————————————	<del></del> 8.	Well Name & Number
•	Address & Phone No. of Operator	0.	Frost 501S
- 4.	P.O. Box 4289, Farmington, NM 87499	9.	API Well No.
			30-045-34341
	Location of Well, Footage, Sec., T, R, M		
	Timit D (CECE) 1070) ECT 9, 045) EET Continu 25 T27 N D 10 N N N N D M	10.	Field and Pool Basin FC/Fulcher Kutz PC
	Unit P (SESE), 1070' FSL & 945' FEL, Section 25 T27 N, R 10W, NMPM		Dasin FC/Fulcher Kutz FC
		11.	County and State San Juan, NM
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2.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT,	OTHER	DATA
	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans	X Compl	etion Sundry
	Recompletion New Construction		RCVD MAY 18 '09
	X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off		OIL CONS. DIV.
	Final Abandonment Altering Casing Conversion to Injection		DIST. 3
-			Didi: 5
	13. Describe Proposed or Completed Operations 12/22/2009 MIRU Blue Jet W/L. ND WH. Start into well w/3.75 gauge ring, tagged @ from 2419' to Surface. TOC to Surface. PBTD @ 2441'. NU WH RD Blue Jet W/L.	24 <u>1</u> 9'. Rur	n GŖ/ÇCL/ĢSL log
	<b>04/10/2009</b> PT csg to 4100#/30 minutes – Good Test.		
	04/13/2009 RU Blue Jet W/L to perf PC .34 diam - 2 SPF 2288' to 2298' = 20 holes. 3 S	SPF 2310'	to $2314' = 12$ holes.
	2354' to 2360' = 18 holes. Total Holes 50.	<b></b>	W.Y.1 190.00 N.O.
	R/U Halliburton to frac PC (2288' – 2360') Acidize w/10 bbl 15% HCL acid frac, w/25, Foam w/99,344# 20/40 Arizona Sand. Total N2 327,569 SCF.	620 gai 20	# Linear W/70% N2
	RU Blue Jet W/L RIH w/CFP & set @ 2260'.		
	RU Blue Jet W/L to perf FC .38 diam $-2$ SPF 2140' to 2156' = 32 holes. 2160' to 2164	' = 8  holes	s. 2167' to 2170' = 6 holes
	2178' to 2180' = 4 holes. 3 SPF 2228' to 2240' = 36 holes. Total Holes 86.		
	<b>04/13/2009</b> RU Halliburton to frac FC (2140' – 2240') Acidize w/500 gal 10% Formic w/34,944 gal 25# Linear 75% N2 Foam w/98,908# 20/40 Arizona Sand. Total N2 1,708.		w/2,000 gal 25# X-Linked Pre l
	04/13/2009 Flow Back 1 day.	911 SCF.	
	04/17/2009 – 04/23/2009 MIRU Basic 1576 ND NU BOP Test - Test Good. RIH w/mil	& M/O C	CFP @ 2260'.
	04/23/2009 - 04/27/2009 Flow test entire well, 04/24/2009 set BP @ 2250' & test FC or		
	<b>04/28/2009</b> RIH w/76jts 2 3/8" 4.7# J-55 & set @ 2363'ND BOP NU WH. RD & RR @	04:00hrs	on 04/28/2009
4.	I hereby certify that the foregoing is true and correct.		
iε	ned Will GOODW Title Regulatory Technician	Da	ate <u>05/08/2009</u> .
_			AMENTED FOR SECOND
ΓI	is space for Federal or State Office use)		is seeded and lives: I amendment over a great the good to good 1980s.
	PROVED BY TitleTitle		Date MAY 15 2009
	TO VARIOUS CONTRACTOR OF THE PROPERTY OF THE P		
٦	NDITION OF APPROVAL, if any:	PE 1	a fin heading and fill for the second
n le	NDITION OF APPROVAL, if any:  18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of inted States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction	F	ARMHOTON FIELD OFFICE

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