UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Repor	rts on Wells							
	7005	DEC	1	AM	<u> </u>	19	5.	Lease Number SF-079037
1. Type of Well						6.	If Indian, All. or	
GAS RECEIVED 070 FARMINGTON NM								Tribe Name
						NM.	_	T7 4. 4
2. Name of Operator BURLINGTON RESCURCES OIL &	& GAS COMPANY LP						7.	Unit Agreement Name
							- 8.	Well Name & Number
3. Address & Phone No. of Operator						- 0.	wen Name & Number	
PO Box 4289, Farmington, NM 87499 (505) 326-9700						9.	Hale #353S API Well No.	
4. Location of Well, Footage, Sec., T, R, M Sec., T—N, R—W, NMPM						10.	30-045-32469 Field and Pool	
Unit I (NESE), 2200' FSL & 1095' FEL, Sec. 34, T31N, R8W NMPM						11.	Basin Fruitland Coal County and State San Juan, NM	
12. CHECK APPROPRIATE BOX	TO INDICATE NATUR	E OF N	TO	ICE, R	EPO	ORT, C	THER !	DATA
Type of Submission:	Type of Action:							
☐ Notice of Intent ☐ Abandonment ☐ Change of Plans						⊠o	ther: Spud Report	
₩ Subsequent Deport	Recompletion			struction				
☑ Subsequent Report ☐ Plugging ☐ Non-Routine Fracturing ☐ Casing Repair ☐ Water Shut-off								
Final Abandonment	☐ Altering Casing			on to l	nject	on		
13. Describe Proposed or Complete	ted Operations							
11/27/05 MIRU Aztec #580. S hole. RIH w/ 12 jts 9-5/8", 32 pumped 11 sx (28 cf – 5 bbls s (338 cf – 60 bbls slurry). Drop NU BOP, PT csg. to 600# for 3	30#, H-40 ST&C csg & lurry) Type III Portlan- ped plug and displaced	& set @ d cmnt) 53 . fol	1'. Pu lowe	imp d w/	ed pre Type	-flush o III Por	of 20 bbls H2O, then tland cmnt., 264 sx
14. I hereby certify that the forego	oing is true and correct.				-1/	C/n-	A OF	
Signed Milana Vlan	Mul Philana Thom	pson		Titl	le <u>Re</u>	gulator	2.62.82 y Assóc A	iate II Date 11/30/05 CCEPTED FOR RECORD
(This space for Federal or State Offic APPROVED BY	ce use)							Det 0.5 2005 Date
CONDITION OF APPROVAL, if as	ny:							FAHMINGIUM FIELD OFFICE
Title 18 U.S.C. Section 1001, makes it a crime for any person the United States any false, fictitious or fraudulent statement								NMOCD NMOCD