UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			
SUNDRY NOTICES AND REPORTS ON WE	ELLS	FORM APPR Budget Bures	OVED RECEIVED u No. 1004-0135
Do not use this form for proposals to drill or to different reservoir.	deepen or reentry to a	Expires: Marc	
Use "APPLICATION FOR PERMIT" - for such	n proposals.		Bureau of Land Management Farmington Field Office
1. Type of Well:		5. Lease Nur	
Gas		SF-	079050
2. Name of Operator:		6. If Indian, a	llottee or Tribe Name:
BURLINGTON RESOURCES OIL &	GAS COMPANY LP	7. Unit Agree	ment Name
3. Address and Phone No. of Operator:		7. J.m. 1.9100	
P. O. Box 4289, Farmington, NM 874	199	8. Well Name	and Number:
(505) 326-9700		SA	N JUAN 28-6 UNIT 147P
4. Location of Well, Footage, Sec. T, R, U:		9. API Well N	o.
FOOTAGE: 1015' FNL & 2351' FWL		300	3930683
S: 29 T: 028N R: 006W U: C		10. Field and	Pool:
		DK - BA	SIN::DAKOTA
		MV - BL	ANCO::MESAVERDE
		11. County a	nd State:
·		RIO AF	RRIBA, NM
12. CHECK APPROPRIATE BOX TO INDICA	TE NATURE OF NOTICE,	REPORT, OTHER DATA	
Notice of Intent	Recompletion	(Change of Plans
X Subsequent Report	Plugging Back		lew Construction
Final Abandonment	Casing Repair		Ion-Routine Fracturing
Abandonment	Altering Casing		Vater Shut Off
	X Other-First Delive	-ry	Conversion to Injection
13. Describe Proposed or Completed Opera	tions		
This well was first delivered on 3/23/2010	0 and produced natural gas	and entrained hydrocart	oons.
Notes: THIS WELL WAS DELIVERE MV & DK FLOWING TOGET			TARTED SELLING ON THE MV 03/23/10, RY COMPLETION 04/05/10.
TP: CP:	Initial MCF:	16719	RCVD APR 9'10
Meter No.: 88822			OIL CONS. DIV.
Gas Co.: ENT			DIST. 3
Proj Type.: GAS RECOVERY	COMPLETION		
14. I Hereby certify that the foregoing is true	and correct.		
Signed Tam Sessions	Title: Staff	Regulatory Tech.	Date: 4/7/2010
This Space for Federal or State Office Use)			ACCEPTED FOR RECORD
APPROVED BY:	Title:		Date: <u>APR = 7 2010</u>
CONDITION OF APPROVAL, if any:	MARAON)	FARMINGTO LITTLE
	- MIAIOPT		

Submitted in lieu of Form 3160-5 (June 1990)