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

RECEIVED MAR 24 2008

UNITED STATES DEPARTMENT OF THE INTERIOR

SUNDRY NOTICES AND REPORTS ON WELLSBurgau of Land Management

FORM APPROVED

Budget Bureau No 1004-0135

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Expires: March 31, 1993

1. Type of Well:		5. Lease Number:	
Gas		NMNM-03491	
2. Name of Operator:	**************************************	6. If Indian, allottee or Tribe Name:	
BURLINGTON RESOURCES OIL & GAS	COMPANY LP		
3. Address and Phone No. of Operator:		7. Unit Agreement Name:	
P. O. Box 4289, Farmington, NM 87499		8. Well Name and Number: **	
(505).326-97,00	_	HUERFANITO UNIT 60E	MANAGER MANAGEMENT
4. Location of Well, Footage, Sec. T, R, U: FOOTAGE: 2425' FSL & 970' FWL		9. API Well No.	
S: 04 T: 026N R: 009W U: L	_	3004534439	
<u> </u>		10. Field and Pool:	
•		DK - BASIN::DAKOTA	
		11. County and State:	
		SAN JUAN, NM	
12. CHECK APPROPRIATE BOX TO INDICATE NA	TURE OF NOTICE, REPORT,	OTHER DATA	
Notice of Intent	Recompletion	Change of Plans	
X Subsequent Report	Plugging Back	New Construction	
Final Abandonment	Casing Repair	Non-Routine Fracturing	
Abandonment X	Altering Casing Other-First Delivery	Water Shut Off Conversion to Injection	
^	- Other-IF itst Delivery	Conversion to injection	V
13. Describe Proposed or Completed Operations			
This well was first delivered on 3/19/2008 and p	produced natural gas and entra		ane
TP : 365 CP : 760	Initial MCF: 850	RCVD APR OIL CONS	
Meter No.: 88447		ULL VOIGO	a LFE V.
Gas Co.: EFS		DIST.	. 3
	Λ		
14. I Hereby certify that the foregoing is true and	orrect.		***************************************
2000 MA 19 20 16410	/// Title: Regulatory Tec	240,000	
Signed W Warie E. Jarafollo	ritie: Regulatory rec	h. Date: 3/19/2008	
	vitra un formation de la companie province de résoluções com antiques de la descondidade de descondidade de com	ACCEPTED	OR RECOR
This Space for Federal or State office Use)		MAR 3	1 2008
APPROVED BY:	Title:	Date:	
			IFIELD OFFICE