	10119	L	*								
() () ()	MAY 2008	BURLINGTON RESOURCES Distr Res Acc W Original: August									
	FILL INED	NV 550	St	Original: August 1, 2003 Status							
E	ML CUMO.	COMS. DIVERSITY OF PRODUCTION ALLOCATION FORM							PRELIMINARY		
3	Linksky 2	PRODUCTION ALLOCATION FORM							FINAL 🔯		
ઉ	62 m										
Ì	Type of Con	npletion							ate: 11/15/2005		
	1370 01 001.	W DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐ API No. 30-039- DHC#: 1864AZ									
	NEW DRIL										
Ì	Well Name										
ı	SAN JUAN 28-6 UNIT							#2	#210P		
	Unit Letter	Town	ship	Range	Footage	Footage		County, State			
	K	31	T02			1845' FSL & 2015' FWL		Rio Arriba County,			
									New Mexico		
	Completion	oletion Date		Test Method							
Mamoria V. Carrie and Maria								C OFFER	~ [
	10/24/	10/24/2005		HISTORICAL FIELD TEST PROJECTED OTHER							
	FORMATION MESAVERDE			GAS 1637 MCFD		PERCENT CON		DENSATE PERCENT			
						51%		0	51%		
	DAKOTA			1573 MCFD		49%		0	49%		
				3210							
		JUSTIFICATION OF ALLOCATION: These percentages are based upon isolated flow tests from the Mesaverde and Dakota formations during completion operations. Oil was not present during flow test operations. For that reason, oil percentages are based upon the gas allocation and are provided in the event this wellbore begins producing oil at some point in the future.									
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	this wellbore										
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	DARKA A SAKATA	CHARLEST CONTROL		i Garonile		TERRISO PERONICALANDA					
	APPROVED BY				TITTE	TITLE		DATE			
						IIILE		•	DATE		
	x lang Nec						Engineer		11-15-05		
						Engineer					
	Cory Mc	Kee	<u> </u>								
	x Wendy Hayne					Engineering	Engineering Tech.		11-15-05		
	Wendy Pa	ayne ()	U								