DIST. 3

							Distribution: BLM 4 Copies Regulatory	
	BURLINGTON RESCURCES PRODUCTION ALLOCATION FORM						Accounting Well File	
							Revised: March 9, 2006	
						Stati PRE	is LIMINARY 🔲	
							AL 🛛	
							ISED	
	Commingle Type SURFACE ☐ DOWNHOLE ☒					Date	: 4/15/2008	
	Type of Completion					API	No. 30-045-34090	
	NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐					DHC	C No. DHC2521AZ	
						Leas	e No. FEE	
	Well Name						Well No.	
	Hampton Unit Letter Section	Townshi	ship Range Footag				ounty, State	
	Surf- K 13 T03			1980' FSL & 1820' FWL		San Juan County,		
	BH- L 13	T030N	1	1688' FSL & 80			New Mexico	
	Completion Date	Test Metl	hod					
	2/22/2008 HISTORICAL FIELD TEST				DJECTED [OTHER		
							Springs Market Committee	
	FORMATION MESAVERDE		GAS	PERCENT	CONDENSATE		PERCENT 55%	
			596 MMSCF	55%				
	DAKOTA	4	186 MMSCF	45%			45%	
	Direction .						4376	
			1082				4370	
	JUSTIFICATION O		TION: Alloca	tion based on rema			There does not seem	
	JUSTIFICATION Of to be any significant		TION: Alloca	tion based on rema			There does not seem	
	JUSTIFICATION O		TION: Alloca	tion based on rema			There does not seem	
	JUSTIFICATION Of to be any significant		TION: Alloca	tion based on rema		oil percenta	There does not seem ages are based upon	
	JUSTIFICATION Of to be any significant the gas allocation.		TION: Allocated action for the I	tion based on rema		oil percenta	There does not seem ages are based upon	
	JUSTIFICATION Of to be any significant		TION: Alloca	tion based on rema		oil percenta	There does not seem ages are based upon	
	JUSTIFICATION Of to be any significant the gas allocation.		TION: Allocated action for the I	tion based on rema		oil percenta	There does not seem ages are based upon	
	JUSTIFICATION Of to be any significant the gas allocation. APPROVED BY		DATE	tion based on rema		oil percenta	There does not seem ages are based upon	
	JUSTIFICATION Of to be any significant the gas allocation. APPROVED BY		DATE	tion based on rema	that reason,	PH 50	There does not seem ages are based upon	

