Ryan Frost

Kandis Roland

	BURLINGTON RESOURCES							Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status	
	PRODUCTION ALLOCATION FORM							RELIMINARY ☐ INAL ☑ EVISED ☐	
	Commingle Type							eate: 1/21/2009	
1		SURFACE DOWNHOLE Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE Well Name						PI No. 30-039-30378	
J								DHC No. DHC2787AZ	
								Lease No. NM-03862	
Ī	Well Name							Vell No.	
J		San Juan 28-4 Unit					#:	27M	
	Unit Letter	Section	Township	- I	Foota	~	70	County, State	
	Surf- K BH- L	19 19	T028N T028N	R004W R004W	1860' FSL & 1976' FSL &	1	K	io Arriba County, New Mexico	
ľ	Completion		Test Metho		1)/0 152 6	717 1 112		THE THE TAXABLE PARTY OF TAXABLE	
	10/30/2008 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OT] ОТНЕ	ER 🗌	
l		1.330000							
	FOR	MATION		GAS	PERCENT	CONDI	ENSATE	PERCENT	
	MES	AVERDE	23	79 MCFD	(00/				
				17 MCFD	69%			69%	
-	D A	KOTA		70 MCFD	31%			31%	
	DA	AKOTA							
	DA	АКОТА		70 MCFD					
	JUSTIFICA	TION OF A	ALLOCATIO	3449 ON: These j	31% percentages are			31% ow tests from the	
	JUSTIFICA Mesaverde a operations.	TION OF A und Dakota For that rea	ALLOCATIOn formations of ason, oil percentage.	ON: These pluring compentages are	31% percentages are letion operation	s. Oil was not	present	ow tests from the during flow test provided in the event RCUD JAN 27 '09 OIL CONS. DIV.	
	JUSTIFICA Mesaverde a operations.	TION OF A und Dakota For that read the begins pro	ALLOCATIOn formations of ason, oil percoducing oil a	ON: These pluring compentages are t some poin	percentages are letion operation based upon the t in the future.	s. Oil was not	present	ow tests from the during flow test provided in the event RCVD JAN 27'09 OIL CONS. DIV.	
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505-324-5143

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Engineer

Engineering Tech.