Cherylene Charley

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BURLINGTON								Distribution: Regulatory Accounting		
RESOURCES								Well File		
HESUURCES								Original: August 1, 2003		
PRODUCTION ALLOCATION FORM								Status PRELIMINARY		
TROBUCTION AMEDICATION FORM								FINAL 🛛		
Type of Cor				Date: 1						
	p								0220	
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐								API No. 30-039-29328 DHC#: 1693-AZ		
Well Name								Well No.		
SAN JUAN		#161N								
Unit Letter Section Town			ip Range	Footage	Footage		County, State			
H	12	T27N	R06W	1735' FNL & 66	0' FEL	Rio A	Arriba County, New Mexico			
Completion	Date	Test Met	thod							
12/23/2004 HISTORICAL ☐ FI				I D TEST 🖾 PR) IECTEI	$\Box \Box \Box$	гивр Г	1.		
12/23/	2004			LD ILSI MIK	OJEC I EI			J		
FORMATION			GAS	PERCENT	ERCENT CONDI		regress	PERO	CENT	
DAKOTA			459 MCFD	16%	16%				16%	
MESAVERDE			2407 MCFD	84%	12,02	JAN 2	ر الايار	ं जे	84%	
			2866		E ORCO		B. M. 5			
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HISTIRICA	TION OF	ATTOCA	TION: Those	percentages are b	acad una	C) Selections	10)	ata Grass t	1	
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.										
Control of the contro										
APPROVED BY				TITLE	TITLE			DATE		
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x lay ou				Engineer			1/4/05			
Cory Mcl	Kee	Zigillooi	<u> </u>		114103		-			
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x (Mulere Charles				Engineering	Engineering Tech.			1/4/05		