	BURLINGTON RESCURCES APR 2005 PRODUCTION ALLOCATION FORMS S									Distribution: Regulatory Accounting Well File Original: August 1, 2003			
											Status: PRELIMINARY		
												X	
	Type of Completion New Drill Recompletion X Payadd Commingle									Date: 4/19/05			
										API #: 30-045-07426 DHC: 614-AZ			
	Well Name									Well No.			
	CAIN 14									14			
	Unit	Section	Township		Range		Footage			County, State			
	Letter												
1.7	M	16	T028N		R010W		1575' FNL & 1190' FWL		San Juan County, NM				
M	Completio	Completion Date Test Method											
111	Completio	ompletion Date 1 est 1916			uiou								
	12/6/2001 HISTORICAL X FIELD TEST							EST PROJECTED OTHER					
										. Char	e e grand		
	21 ± 60° 1 18119447° 2				S(140 5-12 1-40 140 4 140		20.40	ATTACH BERTHAMAN TERMENTALINA				Per builde	
	FRUITLAND COAL			GAS 87.57 MMCF		PERCENT 89%							
								CONDENSATE	PER	CENT			
								3.42 MSTB	10	0%			
				11.1 MMCF		11%		0.00 MSTB	0	%			
				98.67				3.42		···		<u>_</u>	
	HIGHERATION OF ALLOCATION Final disease of the Figure 1 of the											1	
	JUSTIFICATION OF ALLOCATION: Final allocation for the Fruitland Coal Recompletion. These percentages are based on remaining reserves for the existing Dakota formation and estimated reserves for the Fruitland Coal after 4 months of production. The oil production is allocated to the Pictured Cliffs since the Fruitland Coal does not produce condensate.												
	APPROVED BY:						NAME/TITLE				DAT:	E	
	X latte in							Ken Collins, Engineer			4-18-18	5	
	X UVUV	Kene	Charl	ey			Chery	lene Charley, Engineer	ring T	ech.	4-18-	∞	