					<u> </u>	3) 64-6	Barre H W W Water B		
					is ,	F 52200		Distribution: BLM 4 Copies	
						FEB	<b>04</b> 2010	Regulatory Accounting	
ConocoPhillips  Bureau o Land Management We Family Conference March 9								-	
Familia							Status		
PRODUCTION ALLOCATION FORM							PRELIMINARY [		
	PROI					FINAL 🛛 _			
			9101112132			REVISED			
Commingle		460				Date: 1/15/2010			
SURFACE DOWNHOLE Type of Completion				/m REC	RECEIVED TO			API No. 30-039-26696	
		N	N METERS			DHC No. DHC344AZ			
NEW DRILL ☐ RECOMPLETION ☐ PAYADD ☐ CO					DIV. DIST. 3		Lease No. S		
Well Name		140		Well No.					
San Juan 2	8-7 Unit	3583 <sub>17</sub>	Footsga VICTO			#131E			
Unit Letter	1 1 1			rootage			County, State		
K	34	T028N	R007W	2305' FSL & 24	185' FWL	I I	Rio Arriba County,		
Camalatian	D-4-	Total Made				<u> </u>	New M	exico	
Completion Date Test Method									
HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐ OTHER ☐									
FORMATION			GAS	PERCENT	PERCENT CONDI		ATE PERCENT		
DAKOTA			89 MCFD	67%	67%			54%	
MESAVERDE			44 MCFD	33%	33%			46%	
			133						
JUSTIFICA	TION OF A	ALLOCATIO	ON: Conoco	Phillips requests t	that product	ion for 1	the down h	ole	
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole commingle of the San Juan 28-7 Unit 131E be switched to a fixed percentage based allocation. The fixed									
percentage based allocation is calculated from average production rates from twelve months. Oil allocation is									
based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield maps.									
APPROVED BY DATE				TITLE	TITLE		PHONE		
Joe Hunt 2-4-10				6 co	600		599-6365		
x = 115 110				Engineer Engineer	Engineer		505-599-4076		
Bill Akwa	ari								
x Landin Koland 115/10				† Engineering	Engineering Tech.		505-326-9743		
1	us kon	) Engineering	5 T CCII.		303-320-	)   TJ			
Kandis Re	oland			1			I		