					KE	CEIV	Distribution: BLM 4 Copies	
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		one	ocoPł	nilling	·		Well File	
					B urbau Fam	ol Languai ESta	raggerRevised: March 9, 2006	
	PROI	DUCTIO	ON ALLOC	ATION FOR	2MA112732	PR	ELIMINARY 🗌	
		- 0 0 2 2 0		ATION FOR		FII RE	NAL ⊠ EVISED □	
Commingle Type				45.5	RECEIVED	Ø Dat	te: 1/25/2010	
SURFACE		HOLE 🔀		23,	[EEB] [2010]	ا ی	I No. 30-039-23199	
Type of Cor NEW DRII		OMPLET	TION 🛛 PAYA		MINORE EN TIST.		IC No. DHC1449AZ	
Well Name								
Well Name	~ . ~				<u>62728272</u>	We	il No.	
San Juan 3		T 1	· / p	·		#44		
Unit Letter	Section 29	Townsh T031N	•		Footage 2425' FNL & 1020' FEL		County, State Arriba County,	
							New Mexico	
Completion Date Test Method								
HISTORICAL ☑ FIELD TEST ☐ PROJECTED ☐ OT								
TO SECURE A SECURE AND A SECURA AND A SECURE AND A SECURE AND A SECURE AND A SECURE AND A SECURA AND A SECURE								
FORMATION			GAS	PERCENT	ERCENT CONDEN		PERCENT	
DAKOTA			38 MCFD		17%		17%	
MESAVERDE			190 MCFD	83%			83%	
WESAVERDE				0370			05 /6	
	 		228					
HICTIPICA	TION OF	NII OCA	TION: Com	Dhilling	4-41-4	: C 41	dayya hala	
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole commingle of the San Juan 31-6 Unit 44 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			PHONE	
Joe Henrith			2-8-10	6e0	6eo		599-6365	
$X \leftarrow \rightarrow \qquad \leq$			1123	10 Engineer	·	50	05-599-4076	
Bill Akwari								
x Kandis toland								
X Kana	lis fol	and	1/25/10) Engineer	ing Tech.	50	05-326-9743	

