Kandis Roland

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	٠					•		and less			Distribution: BLM 4 Copies	
		n	-		•11	•	ł	FEB (5 20	10	Regulatory Accounting	
ConocoPhillips Bureau of Last Familio Const										eRevis	Well File ed: March 9, 2006	
Faming's										Status		
PRODUCTION ALLOCATION FORM									PRELIMINARY ☐ FINAL ☑			
· ·									REVISED _			
Commingle Type									Date: 12/30/2009			
SURFACE DOWNHOLE Type of Completion									API No. 30-039-21328			
NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐									DHC No. R-10476			
									Lease No. SF079289A			
Well Name									Well No.			
San Juan 28-7 Unit									#233M			
Unit Letter E	Section Town		*		Footage 1460' FNL & 1000' FWL				County, State Rio Arriba County,			
		1020	SIV ROOT !!		1100	1400 1112 & 1000 1 112			New Mexico			
Completion	Iethod						RCVD FEB 12'10 OIL CONS. DIV.					
HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐ OT												
											Market Market School Standard (1992)	
F∩R		GAS	PF	PERCENT CONDE		ENSATE		P	ERCENT			
FORMATION DAKOTA					19%					6%		
		74 MCFD										
MES		32	24 MCFD	ļ	81%					94%		
			398									
	:											
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole												
commingle of the San Juan 28-7 Unit 233M 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.												
- Tables and a second of		Lo-le Marie Levisia	2122604255	Contact Survival Sec. C. Sec.	539 (265 C)	and there were a received	214-06-27-6	(8) (2) (3)	na makana	EJWYSES VA		
APPROVEI			DATE		TITLE			PHONE				
Joe H		7:2-10+10			Geo			599-6265				
X	>	1	8/10		Engineer			505-599-4076				
Bill Akwari									,			
x Landin Kaland 19/20/09						Engineering Tech.			505-326-9743			
1-1 MANNA 1010 1 17 0010 1												

