ſ			·						Parts Ranco bi	Marie II	W 1500	<del>N</del>	Distribution:	
	•								ll & Same	no Pana II	Kir dhama dhas		LM 4 Copies	
									FF:	3 0 5	2010		Regulatory	
ł			7010		- DL	.:11	line		1 1	, 00	2010		Accounting Well File	
Ì	ConocoPhillips									Land ManRevised: March 9, 2006				
Ì		-						•	Famin	Statu	SUMICE			
- [	PRODUCTION ALLOCATION FORM										PRELIMINARY [			
											FINAL 🛛			
											REVISED			
Ì	Commingle Type										Date: 12/30/2009			
1	SURFACE DOWNHOLE									ADI No. 20 020 21094				
1	Type of Completion									API No. 30-039-21084				
	NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐									DHC No. DHC4888				
										Lease No. SF 078500A				
	Well Name									Well No.				
4	San Juan 28-7 Unit									#243				
ןע	I I			nship Range			Footage			County, State				
	N	31	T028N		R007W	118	1180' FSL & 1465' FW			Rio Arriba County,				
١										New Mexico RCVD FEB 12 '10				
إ	Completion Date Test Method													
-[	HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐ OT									OIL CONS. DIV.				
1	HISTORICAL MITELD TEST MERCIED OF										_bist.	3		
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Ì	FORMATION				GAS	P	PERCENT CON		ENSA	TE PERCENT				
	DAKOTA MESAVERDE			3	38 MCFD	18%					21%			
ľ					78 MCFD		82%			1	-		79%	
ł	MES					02 /0						19 70		
-					216									
ı														
1	JUSTIFICA'	TION OF A	ALLOCA	ATIO	N: Conoco	Phill	ips requests t	hat produc	tion for	the d	own ho	le		
			ALLOCATION: ConocoPhillips requests that production for uan 28-7 Unit 243 be switched to a fixed percentage based a											
percentage based allocation is calculated from average production rates from twelve months. Oil a based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield ma														
												naps	<b>.</b>	
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ŀ	APPROVĘĽ	TITLE			PHONE									
	APPROVED BY DATE  De Junt 12-9-10						6c)			599-1315				
l	1010													
+	X = \$ 118110						Engineer			505-599-4076				
	Bill Akwa	ri												
				Engineering Tech.			505-326-9743							
}	XXand	O XOLA	mol		2/30/00	}	Engineering	Tech.		505	-326-97	743		