								R	سد دی ہے	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	Distribut	ion:	
							•	_	FEB 0	5 2010		BLM 4 Co Regula		
			~		DI	_ :	I					Accoun	ting	
			_on		COPI	711	IIDS	Bure	ou of Lar	d Maria	gentern 就Revised	Well : March 9, 2	1911e 006	
	ConocoPhillips Surday of Lar Familia													
	PRODUCTION ALLOCATION FORM									PRELIMINARY [
											FINAL X REVISED			
	Commingle	Commingle Type									Date: 12/23/2009			
	SURFACE DOWNHOLE									API No. 30-039-07446				
	Type of Completion NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐										DHC No. DHC2801			
	NEW DRILL RECOMPLETION PAYADD COMMINGLE]			
	Wall Name										Lease No. SF078417			
L	Well Name San Juan 28-7 Unit										Well No. # 020			
N	Unit Letter	ship Range 8N R007W 9			Footage				unty, Sta	ate				
	Unit Letter Section Town Tour Tour				5' FSL & 875	s' FWL		Rio Arriba County,						
										New Mexico				
	Completion	Date	Test M	ethod	1			RCVD FEB 17'10 OIL CONS. DIV.						
	HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐													
	FORMATION			GAS P			ERCENT CONDENSA			TE PERCENT				
	MESAVERDE			104 MCFD			58%				100%			
	PICTURED CLIFFS			75 MCFD			41%	41%			0%			
	FRUITLAND COAL			1 MCFD			1%	1%			0%			
							170					070		
	HISTIFICA	TION OF	ALLOC	ATIO	N: Conocc	Phill	ips requests t	hat produ	ction fo	r the de	own hole			
	commingle of the San Juan 28-7 Unit 20 be switched to a fixed percentage based allocation. The fixed percentage based allocation is calculated from average production rates from twelve months. Based on existing offset production, shallow zones do not make any oil. All oil will be allocated to the parent formation.													
										* (70.5)				
	APPROVED BY				DATE	CONTRACTOR SAY	TITLE			PHONE				
	Joe Howith			2-12-10			6 e o			599-6365				
	$x \longrightarrow x$			01811			Engineer			505-599-4076				
l	Bill Akwari						<u>J</u>							
-	A	· 1	7. /		0/0-14									
	x Tandus toland 12/23/09					Engineering Tech.			505-326-9743					
- 1		oland												