A	Area: 13 14 15 16	1770				عارفته فضارفت		
A 56788	RECEIV AUG 201	ED 23		M SSA DI SESSA '		. \= 93	Distribution: BLM 4 Copies Regulatory	
67	AUG 201	7. 222	BURI	_ MG	<u>IUN</u>	AUG 1	O 2011 Accounting Well File	
/S	OIL CONS. DIV. D		RES	OUR	CES	rarmingtor	Fiold Off Revised: March 9, 2006	
	ZEOE6Z8ZLUKODUCTION ALLOCATION FORM						PRELIMINARY ⊠ FINAL □ REVISED □	
	Commingle Type SURFACE ☐ DOWNHOLE ☒					Date: 7/26/2011		
	Type of Completion						API No. 30-039-23982	
j	NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐					DHC No. DHC4316		
						Lease No. SF-078496		
İ	Well Name					Well No.		
	San Juan 28-7 Unit					•	#52A	
	Unit Letter	Section	Township	Range	Footage	7 T	County, State	
	P	27	T028N	R007W	970' FSL & 1020' FF	SL (Rio Arriba County, New Mexico	
	Completion Date Test Method				<u> </u>	<u>I</u>	TION HEARCO	
\	6/21/11 HISTORICAL FIELD TI				LD TEST 🗌 PROJECT	TED 🗌 OT	HER 🛛	
V							La Cartina Contraction Contraction	
	JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the downhole commingle							
	be allocated using the subtraction method. The base formation is the Mesaverde and the added formation to be commingled is the Fruitland Coal and Pictured Cliffs. The subtraction method applies an average monthly							
		luction forecast to the base formation(s) using historic production. All production from this well						
	exceeding the	sceeding the forecast will be allocated to the new formation(s). Remaining Reserves method will be used to						
		allocated Fruitland Coal (615 MMCF -65%) and Pictured Cliffs (328 MMCF – 35%). A fixed percentage based allocation will be submitted after the fourth year of production. See attached documents for production						
	forecast.	uon wiii be	e submitted at	ter the four	rm year of production.	see allached	documents for production	
	Oil production is allocated based on average formation yields from offset wells. MV- 100%							
	APPROVE	1 -//		DATE	TITLE		PHONE	
	Dore 1	Howith)	<u> </u>	P-1b-	11 Geo	·	599-6365	
	X //c	xta	e (8/5/	// Engineer		505-599-4063	
	Max Paustian							
	x Lan	dis X	Mand	7/210	Engineering Tecl	h.	505-326-9743	
	Kandis R	oland		•				

. ``...