OIL CONS. DIV. ng. s

,								RECE			Distribution: BLM 4 Copies Regulatory	
	ConocoPhillips JAN 31 2008 Bureau of Land Manage									Well File parent Revised: March 9, 2006		
	Farmington Field O PRODUCTION ALLOCATION FORM									IiStatus  PRELIMINARY □  FINAL ⊠  REVISED □		
	Commingle Type									Date: 1/30/2008		
	SURFACE DOWNHOLE Type of Completion									API No. 30-039-07625		
	NEW DRILL  RECOMPLETION PAYADD COMMINGLE									DHC No. DHC 3021		
K										Lease No. NMSF-078281		
	Well Name SAN JUAN 29-5 UNIT									Well No. #25		
	Unit Letter		Towns	1		Footage <b>1650' FNL &amp; 165</b>					inty, State	
	G	18	T029N		R005W			ou fel		Rio Arriba County, New Mexico		
h	Completion Date Test M				lethod							
,	03/2005 HISTO				ORICAL   FIELD TEST   PROJECTED   OTHER							
	FORMATION			GAS		PERCENT		CONDENSAT		TE PERCENT		
	MESAVERDE			250 MCFD		44%				100%		
	FRUITLAND COAL			324 MCFD		56%					0%	
				574								
							<del></del>					
	JUSTIFICATION OF ALLOCATION: Allocation for the Mesaverde and Fruitland Coal Commingle: Gas											
	percentages are based on remaining reserves. The Fruitland Coal did not produce any condensate, so 100% condensate is allocated to Mesaverde.											
	APPROVED BY			DATE 2 - 1 - 0f			TITLE			PHONE 599-6365		
										505-324-5143		
	X/Kg- and			1/30/2008		0	Engineer			303-	324-3143	
	Ryan Frost											
6	x Thirilla Shorty			1/30/2008			Engineering Tech.			505-599-4083		
	Priscilla S	Shorty	U									