ConocoPhillips  PRODUCTION ALLOCATION FORM  Commingle Type SURFACE DOWNHOLE Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE  Well Name									PREFINATE PREVENTE PR	LIMINARY [] AL	
SAN JUAN 29-5 UNIT								;			
Unit Letter J	27	1	-	Range R005W	193						
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Completion Date Test Method  7/27/2007 HISTORICAL ☐ FIELD TEST ☑ PROJECTED ☐ OTHER ☐											
FORMATION			GAS I I			ERCENT CONDENSA			TE PERCENT		
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DAKUTA						46%	40%			46% (**)	
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Mesaverde a operations.	CONOCOPHILIPS  PRODUCTION ALLOCATION FORM  PRELIMINARY ☐ FINAL ☐ REVISED ☐ Date: 8/2/2007  API No. 30-039-29832  DHC No. DHC3328AZ  Lease No. NM-011349-B  Well No. 414M  AN 29-5 UNIT  Text Section Township Range R005W 1930' FSL & 1895' FEL Rio Arriba County, State Rio Arriba County, New Mexico  DATE TO29N ROFD 54%  DATE TIELD TEST ☐ PROJECTED ☐ OTHER ☐  AN 20-5 UNIT  Test Method  HISTORICAL ☐ FIELD TEST ☐ PROJECTED ☐ OTHER ☐  DATE SAVERDE 1930 MCFD 54%  DAKOTA 1650 MCFD 46%  A 3580  CATION OF ALLOCATION: These percentages are based upon isolated flow tests from the e and Dakota formations during completion operations. Oil was not present during flow test s. For that reason, oil percentages are based upon the gas allocation and are provided in the event ore begins producing oil at some point in the future.  PROJECTED ☐ OTHER ☐  CATION OF ALLOCATION: These percentages are based upon isolated flow tests from the e and Dakota formations during completion operations. Oil was not present during flow test s. For that reason, oil percentages are based upon the gas allocation and are provided in the event ore begins producing oil at some point in the future.  PROJECTED ☐ OTHER ☐  CATION OF ALLOCATION: These percentages are based upon isolated flow tests from the event ore begins producing oil at some point in the future.  PROJECTED ☐ OTHER ☐  PROJECTED ☐ OTHER ☐  DATE TITLE PHONE  \$ 505-399-4043  PRELIMINARY ☐ PRELIMINARY ☐ PRELIMINARY ☐ PROJECTED ☐ OTHER ☐  PROJ										
APPROVED	) BY	<u> </u>		DATE		TITLE			PH		
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Julian Car											
x Wen	dy 40	spe_	8/3/07			Engineering Tech.			505-326-9533		
Wendy Pa	ayne (	ノ								Marine State of the State of th	
·.	Julian Carrillo  X July Hype 8/3/07 Engineering Tech. 505-326-9533  Wendy Payne										