ConocoPhillips PRODUCTION ALLOCATION FORM									Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY FINAL		
Commingle				REVISIDate: 1	ED <u> </u>						
SURFACE Type of Cor				API No. 30-045-35134							
NEW DRILL ⊠ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐								DHC No. DHC3425AZ			
								Lease No. NM-012641			
Well Name Blanco								Well No. # 13M			
Unit Letter Sur-G BH- H	Section 26 26	Township T031N T031N	Range R008W R008W			Footage VL & 1605' FEL NL & 746' FEL		County, State San Juan County, New Mexico			
Completion Date Test Method											
11/08/10 HISTORICAL FIELD T					EST 🗵 PRO	DJECTED	ОТН	IER 🗌			
FORMATION			GAS				DENSAT	01172			
MESAVERDE			3223 MCFD		33%			**************************************	679		
DAKOTA			1589 MCFD		33% /9 /7		10,E1 &	(d).	33° □ 33°	<u>%</u>	
· · · · · · · · · · · · · · · · · · ·			4812		E DE		En So	5000 33%			
HIGHEIGA	TION OF	ALLOCATI	ONI TI			1 /2	1.5/10° -1.				
JUSTIFICATION OF ALLOCATION: These percentages are based upon isolated flow tests from the Mesaverde and Dakota formations during completion operations. Oil was not present during flow test operations. For that reason, oil percentages are based upon the gas allocation and are provided in the event this wellbore begins producing oil at some point in the future.											
APPROVED BY			DATE		TITLE			PHONE			
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