							REL	FIACE	BLM 4 Copies	
		•	coPł	•==	1		FEB	0 5 2010	Regulatory Accounting	
		ווור	DS			and ManaRevi	Well File sed: March 9, 2006			
						5		Status CE		
-	PROI	ATIO	ON FORM		i i	PRELIMINARY [
	1101		29101172			FINAL ⊠ REVISED □				
Commingle Type					/66	7891011	~ ~ ` \	Date: 12/3	1/2000	
STIDE A CE DOWNIJOTE D					12. S. A.	RECE	0.17	\		
Type of Con	npletion		2	RECEIV	/ED		-045-23146			
NEW DRILL TRECOMPLETION PAYADD TOMMING TO THE No. DHC1345										
Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE PHC No. 30-045-23146 CONS. DIV. DIST. 3 Pease No. NM03567										
Well Name Well No.										
Gage #3									<u> </u>	
Unit Letter G	Section	1 + 1		ge Footage			County, State			
G	20 T030N R010W 1830' FNL & 1795' F				193 FEL	New Mexico				
Completion Date Test Method										
HISTORICAL MARKET PROVINCES TO								mp []		
HISTORICAL ☐ FIELD TEST ☐ PROJECTED ☐ OTHER ☐										
		<u> </u>	9							
FORMATION			GAS P		ERCENT CONI		ENSAT	NSATE PERCENT		
DAKOTA			50 MCFD		30%				9%	
MESAVERDE			116 MCFD		70%				91%	
			166							
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole										
commingle of the Gage 3 be switched to a fixed percentage based allocation. The fixed percentage based										
allocation is calculated from average production rates from twelve months. Oil allocation is based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield maps.										
yield ratio.	Yields were	e determined	from basin-	wide D	akota and I	Mesaverde	yield m	iaps.		
APPROVED BY DATE					TITLE			PHONE	PHONE	
Joe Henrit			2-9-10		610			599-6365		
X = 1810				E	Engineer			505-599-4076		
Bill Akwari										
x Landio Koland 12/31/09					Engineering Tech.			505-326-9743		
Kandis Roland								1	1	

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