							DIST. 3	
							Distribution: BLM 4 Copies	
							Regulatory	
							Accounting	
ConocoPhillips							Well File Revised: March 9, 2006	
							tus	
							ELIMINARY 🗍	
PRODUCTION ALLOCATION FORM							VAL 🛛	
							VISED	
Commingle Type							Date: 12/11/2007	
SURFACE DOWNHOLE							I No. 30-045-34354	
Type of Completion								
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							C No. DHC2680AZ	
							se No. E-70-26	
Well Name							ll No.	
State Com AG							9M	
Unit Letter	er Section Town		Range	Footage	Footage		County, State	
E	36	T029N	R010W	2135' FNL & 107	'5' FWL	Į.	Juan County,	
]	New Mexico	
Completion Date Test Method								
HISTORICAL FIELD TEST MARGIECTED FOR								
11/20/2007 HISTORICAL FIELD TEST PROJECTED OTHER								
		<u> </u>						
FORMATION			GAS	PERCENT	PERCENT COND		PERCENT	
			OF CALCED	000/			000/	
MESAVERDE			876 MCFD	88%	88%		88%	
DAKOTA			118 MCFD	12%	12%		12%	
			994					
			994					
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	TITLE		HONE	
DITTE				THEE			HONE	
y // 1 N da 12 11 -							0.5. 500. 40.40	
X Julia CountA 12-11-07				7 Engineer	Engineer		05-599-4043	
Julian Carrillo								
x Kandin Roland 12/11/07				Engineering	Engineering Tech.		505-326-9743	
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