Kandis Roland

	ConocoPhillips PRODUCTION ALLOCATION FORM										Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY FINAL REVISED		
	SURFACE	Commingle Type URFACE DOWNHOLE								Date: 10/22/2009 API No. 30-039-30697			
	Type of Completion NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐									DHC No. DHC3095AZ Lease No. SF-078740			
	Well Name San Juan 30-5 Unit							Well No. # 89N					
4	Unit Letter Sur-O BH- B	Section 18 19	Towns T030 T030	N	Range R005W R005W	1	Footage 4' FSL & 16 ' FNL & 17'	62' FEL	R	County, State Rio Arriba County, New Mexico			
1	•	·		Method TORICAL STEEL DITECT MIND OF COTED STORY									
9/28/2009 HISTORICAL FIELD TEST PROJECTED OTHER													
	FORMATION MESAVERDE DAKOTA				GAS	P	PERCENT CO		IDENSATE		PERCENT		
				1880 MCFD		71%					71%		
					86 MCFD		29%				29% CVD OCT 29 '09		
				2666						UIL CANDO LE VE			
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							THE P			DYLONE			
	APPROVEL	, B.Y		DATE			TITLE			PHONE			
	XTR				10/26/	09	Engineer			505-599-4076			
Bill Akwari													
x Xandis Kaland 10/23/09							Engineering Tech.			505	5-326-9743		