ConocoPhillips PRODUCTION ALLOCATION FORM							Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY	
							NAL ⊠ EVISED ⊡	
Commingle Type SURFACE ☐ DOWNHOLE ☒							te: 8/3/2007	
Type of Completion							PI No. 30-039-30091	
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							IC No. DHC2448AZ ase No. FEE	
Well Name							ell No.	
SAN JUAN 30-5 UNIT							2F	
Unit Letter I	Section 17	Township T030N	Range R005W	Foota 2200' FSL &	•	County, State Rio Arriba County, New Mexico		
Completion Date Test Method 7/18/07 HISTORICAL F				LD TEST 🔀 P	PROJECTED	ОТНЕ	R 🔲	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
FOR	RMATION		GAS PERCENT CONDENSA		DENSATE	PERCENT		
MESAVERDE			01 MCFD	56%			56%	
DAKOTA			00 MCFD	44%			44%	
			1801				John M. Markey J. Jan.	
Mesaverde operations.	and Dakota For that rea	formations dason, oil perc	uring comp entages are	letion operation	ns. Oil was n	ot present d	w tests from the luring flow test provided in the event RCUD AUG 14 '07'	
APPROVED BY			DATE		TITLE		DIST. 3 PHONE	
ATTROVE			DATE	TITEL			HONE AND	
X /ples	X Julie X aust			Engineer	Engineer		505-599-4043	
Julian Ca	rrillo							
x blen	out lan	pre	8/3/07	Engineer	Engineering Tech.		505-326-9533	
Wendy P	gayne (/	• 1					