RCVDDEC15'06 OLST. 3

ConocoPhillips PRODUCTION ALLOCATION FORM Commingle Type SURFACE DOWNHOLE Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE				Status PRELIN FINAL REVISI Date: 1 API No.	Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY FINAL REVISED Date: 12/4/2006 API No. 30-039-29649 DHC No. DHC2097AZ	
Well Name SAN JUAN 31-6 UNIT Unit Letter Section Town E 03 T036	ship Range Footage			Well No #18G Coun Rio Arri	Lease No. NM-012292 Well No. #18G County, State Rio Arriba County, New Mexico	
Completion Date 11/07/2006 Test Method HISTORICAL FIELD TEST PROJECTED OTHER FORMATION GAS PERCENT CONDENSATE PERCENT						
DAKOTA MESAVERDE	1479 MCFD 3300 MCFD 4779	31% 69%	CONDL	INDATE	31% 69%	
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	
X Julian Carrillo X Julian Carrillo X Julian Carrillo Wendy Payne 12-5-26 Wendy Payne			Engineer Engineering Tech.		505-599-4043	

