Arca: «193031-	12											
OII CONS. ON OIST 3. LED CONOCOPHILIPS										Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006		
FOCOL 81 (1919) PRODUCTION ALLOCATION FORM									Status PRELIMINARY  FINAL  REVISED			
Commingle Type SURFACE DOWNHOLE									Date: 12/16/2010			
Type of Completion  NEW DRILL RECOMPLETION PAYADD COMMINGLE									API No. 30-039-30892 DHC No. DHC3311AZ Lease No. SF-078994			
Well Name San Juan 30-5 Unit									Well No.			
Unit Letter Sur-O BH- J	·	Town T036	0N	Range Foota R005W 975' FSL & 1 R005W 1499' FSL & 2			5' FEL Ri		County, State io Arriba County, New Mexico			
Completion Date Test Method												
11/7/2010 HISTORICAL  FIELD TEST  PROJECTED  OTHER												
FOD			ומ	ED CENTE CONTENTS			DED CENT					
FORMATION			GAS		PERCENT		CONDENSATE			PERCENT		
MESAVERDE			2850 MCFD		70%					70%		
DAKOTA			119	96 MCFD	30%		<del> </del>			30%		
				4046								
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.												
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APPROVEI	DATE 2-25-11			TITLE Geo			PHONE 599-1345					
X	12/16/10			Engineer			505-599-4076					
Bill Akwari						<u> </u>			<del></del>			
x Kandin-Koland				12//lo K	Y)	Engineering Tech.			505-326-9743			
Kandis Re	Kandis Roland											