Area, «TEAM»											
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PRODUCTION ALLOCATION FORM									FINA	AL 🛭 UISED 🔲	
Commingle Type SURFACE ☐ DOWNHOLE ☒									Date: 10/1/2007		
Type of Completion									API No. 30-039-30089		
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐									DHC No. DHC2447AZ		
									Lease No. FEE		
Well Name									Well No.		
SAN JUAN 29-5 UNIT									#75F		
Unit Letter C	Section 22	Township T029N		Range R005W	660' FN	Footage 60' FNL & 1600' FW		l I	County, State Rio Arriba County, New Mexico		
Completion	ompletion Date Test Method										
} 09/14/:	AL 🗌 FIE	LD TEST	r⊠ PRC	JECTED	OTH	IER [
			19 30 TO								
FORMATION			GAS		PERCENT		CONDENSAT		E	PERCENT	
MESAVERDE			1600 MCFD		79%					79%	
DAKOTA			423 MCFD		21%					21%	
				2023					111111111111111111111111111111111111111	CVD.OCK.10107 31L.coms.b107	
										DIST. 3	
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.											
OCT-0-1 2007											
APPROVED BYANNINGTON FIELD OFFICIDATE						TITLE			PHONE		
X Julian Causto				10-1-07		Engineer			505-599-4043		
Julian Çarrillo											
x Wen	10/1/07			Engineering Tech.			505-326-9533				
Wendy Pa	*										