Area: 🕅

Distribution:

		BU	RI	<u>NG</u>	TO	NE	DUST, F	Day,	-) .>)	Acco	unting Ell File	
RESOURCES									Original: August 1, 2003 Status			
PRODUCTION ALLOCATION FORM									PRELIMINARY [			
									FINAL □   REVISED ⊠			
Type of Completion									Date: 01/03/2006			
									API No. 30-039-26020			
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐									DHC#: DHC-2221			
Well Name									Well No.			
SAN JUAN 27-5 UNIT Unit Letter   Section   Township   Range   Footage								#121M County, State				
C	28	T027N	• !	R005W 805' FNL & 840' FWL			]	Rio Arriba County,				
Completion	Data	Tost Mai	Test Method						New Mexico			
12/03/	1999	HISTOR	TORICAL									
FORMATION			GAS		PERCENT		CONDENSATE		LE	PERCENT		
MESAVERDE			533 MCFD		23%		0			0%		
DAKOTA			1795 MCFD		77%		12 BOPD			100%		
			2328			,						
JUSTIFICATION OF ALLOCATION: These percentages are based upon isolated flow tests from the												
Mesaverde and Dakota formations during completion operations. Oil was present during flow test operations.												
								_				
APPROVED BY						TITLE			DATE			
x Chey Weo						Engineer			1/4/06			
Cory (MicKeg)												
x blendifthefore						Engineering Tech.			1/3/06			
Wendy Payne										•		