6	Area: 1112 137	157	•							*.			
93456	OCT 2005 PECEIVED CONS. DI DIST. 8		BU	R	LING SOUF	STON RCES	2005 ,	JAN 25 REC	75.50 646.4	11 18 Original:	Distribution: Regulatory Accounting Well File August 1, 2003		
- ∀ ∠	EEE 85 15 30'	`C√3\				ATION FORM	070 F/59			Status PRELIMINARY FINAL			
	Type of Cor	INGLE [API	ate: 1/18/2005 PI No. DHC 0-039-27572 /588AZ								
	Well Name SAN JUAN	N 28-5 UN	IT								Well No. #70N		
	1 1 - 1				Range R05W		Footage 2105' FSL & 2590' FWL Rio A			County, State Arriba County, New Mexico			
	Completion Date Test Method												
	1/7/0	HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐											
İ	FORMATION				GAS	PERCENT	COM	ENIC AT	E PERCENT				
	MESAVERDE DAKOTA			454 MCFD 611 MCFD		43%		IDENSATE		43%			
						57%			57%				
						3770					7 70		
					1000			· · · · · ·					
	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 even wellbore begins producing oil at some point in the future.										est		
	APPROVED BY												
						TITLE	TITLE		DATE				
	x lug Wel					Engineer			1/18/05				
	Cory McF	ζee							A	PPRO	VED		
	x Cherifere Charle					Technician	Technician		1/18/6J 1 1 2005				
	Cherylene	Cherylen Charley							14	OH AND	AGER		

