						AFM_/	٠.	4		Distribution:	
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RESOUR						<u> </u>	WIENCE.	The section of the se	Arvin a superior and and a	Well File riginal: August 1, 2003	
PRODUCTION ALLOCATION						FORMATICS_	THE STATE OF THE S	Carcarda in the second control and the	Status PRELIN FINAL	INARY 🗌	
Type of Completion									Date: 4/19/2005		
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐									API No. 30-039-29349		
Well Name SAN JUAN 28-6 UNIT									Well No. #152M		
			ship	Range		Footage			County, State		
О	24	T28	N	R06W	240'	FSL & 233	5' FEL	Rio	Rio Arriba County, NM		
Completion	tion Date Test Method										
4/8/2005 HISTORICAL FIELD TEST PROJECTED OTHER											
Stirr court of policy of a temperature											
FORMATION			GAS		PERCENT CC		COND	DENSATE PERCENT		PERCENT	
MESAVERDE			2260 MCFD		90%					90%	
DA.		239 MCFD		10%					10%		
		2499									
					<u>, , , , , , , , , , , , , , , , , , , </u>						
JUSTIFICATION OF ALLOCATION: Gas percentages are based upon isolated flow tests from the Mesaverde and Dakota formations during completion operations. There was no show of oil during flow test. Therefore oil allocation is based on gas allocation in the event this well starts to produce oil in the future.											
APPROVED BY						TITLE			DATE FARM		
X futtille Co]	Engineer			4/19/05 🖽		
Ken Collins									om /ED		
x Chargene Charley						Engineering Technician			در 4/19/0 5		
Cherylene Charley APPROV					DVE	ED			910 11 12 13 Tam		
R:	Implementation	Program\20	005\(01)	DEC 1 Matt Ki FIEED WA	ALGE INAGE	R 152M\San Juan 2		MOCD.		OFC AND ON THE STATE OF THE STA	