8F-078622

									5/			
		BU	RI	L ING	TON CES 2005	00	T 17 R	M 8 !	52 Statu	Original: Au	Distribution: Regulatory Accounting Well File Igust 1, 2003	
PRODUCTION ALLOCATION FORM 70 FARMINGTO									PRELIMINARY ☐ FINAL ☐ REVISED ☒			
Type of Cor					Date	: 10/10/200)5					
NEW DRIL		COMMINGLE 🛛				API No: 30045063210000 DHC#: R10009©						
Well Name HUERFANO UNIT										Well No. #74		
Unit Letter M	Section 19	Towns T27	- 1	Range R10W	Foota	Footage			County, State San Juan County, New Mexico			
Completion Date Test Method 11-25-56 HISTORICAL S FIELD TEST PROJECTED OTHER												
FORMATION				GAS	PERCENT	PERCENT COI		IDENSATE		PERC	ENT	
Fruitland Coal					77%	77%				77%		
Pictured Cliffs					23%		! 			23%		
JUSTIFICATION OF ALLOCATION: It is recommended that the allocation for the Huerfano 74 be adjusted based on a decline curve analysis of its historical Pictured Cliffs performance. The decline for the Pictured Cliffs prior to commingling was approximately 5.5% per year. If this decline is projected through the historical performance to present, the Pictured Cliffs rate would be 9 MCFD. This compares to a total of 39 MCFD for the entire well stream. A subtraction would give an expected rate of 30 MCFD for the Fruitland Coal. It is recommended that the above allocation be used going forward.												
		Table 1			7.4							
APPROVED BY					TITLE	TITLE			DATE			
X Z. L. Labaugh Jim Schlabaugh					Engineer	Engineer			10-17-65			
X					Engineer	Engineer						
	NO) V (7 2005			NWOCD)					