Area: 9	27/200							
SF-080670								
NO MO							Distribution: Regulatory	
BURLINGTON 17 PM 2 34 PRESOURCES							Accounting	
SE OF	DIST. 8	PE	SOUR	ICES NOV 11	MII Z	31	Well File Original: August 1, 2003	
RECEIVED							tus	
PRÓDUCTION ALLOCATION FORMARMINGTON NM							ELIMINARY [
							NAL ⊠ VISED □	
Type of Completion							te: 11/15/2005	
							I No. 30-039-29372	
NEW DRILL RECOMPLETION PAYADD COMMINGLE DHC#: 2010 AZ								
Well Name SAN JUAN 27-4 UNIT							11 No.	
Unit Letter Section Township Range Footage						#30	County, State	
D	32	T027N	R004W	310' FNL & 50	•		Rio Arriba County,	
							New Mexico	
Completion Date Test Method								
10/24/2005 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐								
10/24/2000								
FORMATION			GAS	PERCENT	PERCENT CONI		ENSATE PERCENT	
MESAVERDE			1598 MCFD	85%	85%		0 85%	
DAKOTA			285 MCFD	15%		0 15%		
			1883					
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.								
APPROVED BY				TITLE	TITLE		ATE	
L. W. M.							115.05	
X Guy Del				Engineer	Engineer		11-15-05	
Cory McKee								
x Ele	inet	ADDRAV	Engineering	Engineering Tech.		11-15-05		
Wendy Pa	avne	7	40 0 0 0 000					
	J		NOV 2 1	2005				
matt Halbers								
		L	FIELD MAN	MGEH	NWGCD			