							· · · · · · · · · · · · · · · · · · ·					
BURLINGTON										Distribution: BLM 4 Copies Regulatory Accounting		
RESOURCES										Well File Revised: March 9, 2006		
neodunceo									Status			
PRODUCTION ALLOCATION FORM									PRELIMINARY 🗌			
									FINAL 🛛 _			
									REVISED			
Commingle Type									Date: 11/16/2010			
SURFACE DOWNHOLE X Type of Completion								l A	API No. 30-039-30489			
NEW DRILL RECOMPLETION PAYADD COMMINGLE									DHC No. DHC2929AZ			
The state of the contract of the state of th									Lease No. SF-080672			
Well Name									Well No.			
San Juan 27-4 Unit									#154N			
Unit Letter Section Town			hip	Range	Footage				County, State			
Surf- F					1545' FNL & 2180' FV		T. C.	Rio Arriba County,		• •		
BH- 😫	14	T027	N ·	R004W	709	' FNL & 18	95' FEL		New Mexico			
Completion Date Test Method												
9/28/10 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OT									ER [7		
7/20/10 INSTORUCE CITEDO TEST CARCOLOTED CHIERC												
FORMATION			GAS		PERCENT		CONDENSAT		I	PERCENT		
MESAVERDE			1550 MCFD		65%		561891011		23	65%		
DAKOTA			849	9 MCFD		35%	A A	INTED	To S	35%		
			2	:399			I REC	EWED 012010	100 E	61		
							E 102	EF2010	\$1.3	20		
HISTIFICA	TION OF	ALLOCA	TION	J. Thosas	202002	itagaa ara ba	1/6 11/6	olated fl	QUARTE	sta from the		
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.												
10 m/20 m/ 27 m/20 m			38 95 38	Tok (Mary) 1789	ns soon V	the state of the s			D2 22			
	10 and 10							DIA E				
APPROVED BY			DATE			TITLE			PHONE			
				. 1	_							
$X \leftarrow -$				1111	J 10	Engineer			505-599-4076			
Bill Akwa	ari											
x Kanalis Loland			11/1/6/10			Engineering Tech.			505-326-9743			
Kandis Roland												

