Area: 478293031 - 72									
RECENTER 2	123 56789707 007 0151.3 707	BUR	<b>LING</b>		?	O7 NAS	23 P		Revised. Water 7, 2000
BURLINGTON RECEIVED BURLINGTON RESOURCES  Regulatory Accounting Well File Revised: March 9, 2006  Status PRELIMINARY  PRELIMINARY  REVISED  REVISED  REVISED  REVISED  REVISED  REVISED  REVISED									
Commingle Type SURFACE ☐ DOWNHOLE ☒								Date: 3/19/2007	
Type of Completion								API No. <b>30-045-33764</b>	
NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐								DHC No. DHC2453AZ	
Lease No. NMSF-07812									e No. NMSF-078125-B
Well Name PIERCE A								Well No.	
Unit Letter				Footage 330' FSL & 2585' FEL			County, State San Juan County,		
J 13 103		103011	UN KUIUW 133		OU FOL & 2505 FEI		New Mexico		• •
Completion Date Test Method									
03/12/2007 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐									
FORMATION			GAS	PERCE	1T	CONDENSATE		E	PERCENT
MESAVERDE			988 MCFD	91%	<b>b</b>				91%
DAKOTA			92 MCFD		9%				9%
			1080						
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.									
									apera (all apera)
APPROVED BY			DATE 3-27-67		TITLE			PHONE	
X Celalle			2/22/2-		G to  Engineer			5-99-1315	
					<u> </u>	<del></del>		303	5-324-0103
Christy McMullan								1	
X bondifflyn			3/19/07	<sup>7</sup> Engin	Engineering Tech.			505	5-326-9533
Wendy Payne									