Kandis Roland

## BURLINGTON RESOURCES

PRODUCTION ALLOCATION FORM

DECK	
11/11/11	

Distribution: FEB 01 2012 BLM 4 Copies Regulatory Accounting

Farming ton Field Office ton Field One Well File and Managemen Well File and Managemen March 9, 2006 Bureau of

Status

PRELIMINARY 🛛

FINAL [

REVISED	$\boxtimes$	4th	Allocation

							REV	ISED 🔀 4th Allocation		
Commingle Type							Date	Date: 1/30/2012		
SURFACE DOWNHOLE						ΛDI.	ADING 20 020 20017			
Type of Con	npletion				<b>_</b>			API No. <b>30-039-30817</b>		
NEW DRIL	L 🔀 REC	OMPLETIO	N ∐ PAYA	YDD [	COMMIN	GLE [	DHC	No. <b>DHC3468AZ</b>		
							Leas	Lease No. <b>NM-02151</b>		
Well Name							Well	No.		
San Juan 30	0-6 Unit						#104	M		
Unit Letter	Section	Township	Range		Footage			County, State		
Surf- A	28	T030N	R007W	l	i' FNL & 67		Rio	Rio Arriba County,		
BH - B	28	T030N	R007W	714	' FNL & 184	17' FEL		New Mexico		
Completion	Date	Test Metho	od							
4/8/11 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐										
4/8/	11	HISTORIC	AL LIFIE	בו עב	EST 🔀 PRO	JECTED	OTHER			
	<del></del>		, ,				·	, , ,		
FORMATION		*	GAS PI		ERCENT	CONDENSATE		PERCENT		
								000/		
MESAVERDE					32%		<del></del>	90%		
DAKOTA				68%				10%		
								RCVD FEB 9'12		
							•	UIL CONS. DIV.		
HISTIRICA	TION OF	ALLOCATI	ON: Forest	. Alla	action The	l nomoonto		DIST. 3		
								sed upon compositional ions. Subsequent		
								n splits will keep		
changing until the gas analysis mole fractions stabilize. Condensate percentages are based on historical yields.										
APPROVED BY			DATE		TITLE		I	PHONE		
Joe Hewith			2-6-12 600		Geo	5		549 - 6365		
X = 30/12			12	Engineer			505-599-4076			
Bill Akwari							,			
vola dia Maland ilantia				T'	Tr. 1	·	705 226 0742			
X XUNGUU KO'UUNOJ			- 1/50	112	Engineering Tech.			505-326-9743		