BURL NGTON RESOURCES

PRODUCTION ALLOCATION FORM

							14 12 13 14	75%	
rea «ILAM»		9,01121314 B RECE	ON						
	PROD	OII CONS. DIV	DIST 3 A Accounting Well File Revised March 9, 2006						
Commingle Type								Date: 10/10/2011	
SURFACE DOWNHOLE Type of Completion								API No. 30-039-30533	
NEW DRIL		DHC N	DHC No. DHC2912AZ						
								Lease No. SF-079266	
Well Name		Well N	Well No.						
Vaughn Un	it			,			#30N		
Unit Letter	Section	Towns		Range	Footage		County, State		
Surf- K	28	T026		R006W	2520' FSL & 159	,			
BH- N	28	T026		R006W	1107' FSL & 183	37' FWL	N	ew Mexico	
Completion	Test M	lethod	l						
7/12/11 HIST			ISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐						
FORMATION			GAS		PERCENT	CONDI	ENSATE	PERCENT	
MESAVERDE					69%			58%	
					240/			400/	

FORMATION	GAS	PERCENT	CONDENSATE	PERCENT
MESAVERDE		69%		58%
DAKOTA		31%		42%
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JUSTIFICATION OF ALLOCATION: Second Allocation: These percentages are based upon compositional gas analysis tests from the Mesaverde and Dakota formations during completion operations. Subsequent allocations will be submitted every three months after the first delivery date. Allocation splits will keep changing until the gas analysis mole fractions stabilize. Condensate percentages are based upon the formation yields.

DATE			TITLE	PHONE
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0		111	Engineer	505-599-4076
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10	lim	111	Engineering Tech	505-326-9743
- 10	$\mu_{\mathcal{O}_{l}}$	 	Engineering Teen.	303-320-7143
	DA	DATE	DATE	