Kandis Roland

BURLINGTON							Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006
PRODUCTION ALLOCATION FORM							Status PRELIMINARY [] FINAL [X] REVISED []
Commingle Type SURFACE DOWNHOLE							Date: 12/2/2008
Type of Completion							API No. 30-045-34617
NEW DRILL ⊠ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							OHC No. DHC2877AZ
							ease No. NM-12014
Well Name EPNG B							Vell No. 1N
Unit Letter J	Section 28	Township T032N	Range R006W	Footag 2010' FSL & 1	_	FEL San Juan County, New Mexico	
Completion Date Test Method							
$11/13/08$ HISTORICAL \square FIELD TEST \boxtimes PROJECTED \square OT							ER 🗌
			**			1994.	
FORMATION			GAS	PERCENT	COND	CONDENSATE PERCENT	
MESAVERDE			728 MCFD	70%			70%
DAKOTA			306 MCFD	30%			30%
			1034			· · · · · · · · · · · · · · · · · · ·	
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. RCUD DEC 11 'OB DIV. DIST. 3							
ADDOVED DV				Spice			PHONE
APPROVEI	JBY JBY		DATE	TITLE	HILE		PHONE
X Azu Just			12/3/08	Engineer Engineer	Engineer		505-324-5143
Ryan Fros	st						

Engineering Tech.

505-326-9743