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		F	ES	dun	CE	Burea	u of Land Ma mington Field			Well File Revised: March 9, 2006	
PRODUCTION ALLOCATION FORM									Status PRELIMINARY		
									FINAL ⊠ REVISED □		
Commingle Type									Date: 11/5/2007		
SURFACE DOWNHOLE									API No. 3004534255		
Type of Completion NEW DRILL ⊠ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐									DHC No. DHC2599AZ		
									Lease No. USA SF-077231		
Well Name									Well No.		
Shaw Unit Letter Section Township Range Footage									#1M County, State		
C	Section 13	T030	- 1	Range R009W	1180	Footage 1180' FNL & 1975' FWL		5	San Juan County, New Mexico		
Completion Date Test Method											
10/23/07 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐											
FORMATION				GAS	PI	PERCENT, CO		ONDENSATE		PERCENT	
MESAVERDE			53	36 MCFD		70%				70%	
DAKOTA			234 MCFD			30%				30%	
				770					RCVD NOV 16'07		
-			,							n come ou	
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.								aro aro	Pro	DIST. 3	
								Y - 47 > 46 y 5	VIJI. U		
APPROVED	BY			DATE/		TITLE,			PH	ONE	
Mayne courses 11/8/07					Pet. Eng - BLM		2m				
X Julian Canto				11-5-0	17	Engineer			505-599-4043		
Julian Carrillo						` `					
x Kandis Koland 11/5/07					7	Engineering Tech.			505	5-326-9743	
Kandis Roland											

