Kandis Roland

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		Cono	coPł	nillips	170.22	2012	Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006	
PRODUCTION ALLOCATION FORM							ätus RELIMINARY 🏻 INAL 🔲 EVISED 🔲	
Commingle Type							ate: 12/14/12	
SURFACE DOWNHOLE  Type of Completion							PI No. <b>30-039-30972</b>	
Type of Completion  NEW DRILL  RECOMPLETION PAYADD COMMINGLE							HC No. <b>DHC3693AZ</b>	
							ease No. SF-078840	
							Federal	
Well Name						W	Tell No.	
San Juan 28	8-7 Unit					F	#110P	
Unit Letter	Section	Township	Range	Foota	~		County, State	
Surf- N	19	T027N	R007W	1116' FSL & 1		Rio Arriba County,		
BH- N	Data	T027N Test Method	R007W	1235' FSL & 2	2459' FWL	New Mexico		
Completion Date Test Method								
12/8/2012 HISTORICAL  FIELD TEST  PROJECTED  OTHER								
Capacital Landin M	merson in or		#GALTIKALINISKA	整 <sup>个</sup> "是",都被2000年底在企业	SON THE PROPERTY OF THE	icválorska	· 10年12日1日 - 10年12日 -	
。1989年代,1887年3月	CHEPTS, 121 CHAPTS	GAS PERCENT		COND	ENSATE	PERCENT		
FORMATION			G/X5			LINOZIIL		
MESAVERDE				71%	201		56%	
DAKOTA				29%	OIL CONS.	OIL CONS. DIV DIST. 3 44%		
					DEC 2 8 201			
JUSTIFICATION OF 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.								
<b>《大學》的學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學</b>				等。	· · · · · · · · · · · · · · · · · · ·			
APPROVED BY			DATE	TITLE			PHONE	
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