Area: «TEAM»

							Distribut BLM 4 Co	
		-	L.		FEB	12 2014	Regula Accoun	
	C	onoc	20Ph	ilios		1	Well Revised: March 9, 2	
	PROD	UCTION 2	ALLOCA	TION FORM			PRELIMINARY FINAL REVISED 6th Allocation	
Commingle	Туре		<u></u>				2/11/14	
SURFACE [_ DOWN	HOLE 🔀						
Type of Con					COMMINGLE		API No. 30-045-35340 DHC No. DHC3695AZ	
NEW DRIL		OWIFLETIO					No. FEE	
Well Name				·		Well		
Ella Rose 1						#12		
Unit Letter Surf- H	Section 34	Township T031N	Range R011W	÷	Footage 35' FNL & 900' FEL		County, State San Juan County,	
BH-I	34	T031N	R011W	1901' FSL & 7			New Mexico	
Completion	Date	Test Method	ł					
10/10/2	2012	HISTORICA	AL 🗌 FIE	LD TEST 🔀 PRO	DJECTED [OTHER		
FORMATION			GAS PERCENT CONDENS		ENSATE	PERCENT		
MESAVERDE				43%			41%	
DA			57%	L CONS. I	div dist. 3	59%		
·····					JAN 1	8 2014		
JUSTIFICA				Allocation: These ota formations dur	~ •		upon compositiona ons. Subsequent	
		• 1	hree month	s after the first del	ivery date.	Allocation	splits will keep	
gas analysis allocations v changing un	will be sub til the gas	analysis mole	fractions st	abilize. Condens	ate percenta	ages are bas	ed upon the format	
gas analysis allocations v changing un vields. FEB 13	til the gas RECORD	analysis mole	fractions st		ate percenta			
gas analysis allocations v changing un vields. FEB 13 APPROVEI	til the gas	mitted every t analysis mole	DATE	TITLE	ate percenta	P	HONE	
gas analysis allocations v changing un vields. FEB 13 APPROVEI FARMINGTON FIE EV: VIEL	til the gas RECORD	mitted every t analysis mole	fractions st	TITLE	ate percenta	P.	HONE	
gas analysis allocations v changing un wields. FEB 13 APPROVEI	til the gas RECORD DBY DBY LAOFFICE	mitted every t analysis mole	fractions st	IJ TITLE Leo	ate percenta	P.	HONE 74 7746	
gas analysis allocations v changing un vields. FEB 13 APPROVEI FARMINGTON FIE EY: V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/	til the gas RECORD DBY DBY LAOFFICE	mitted every t analysis mole	fractions st	$\begin{array}{c} \text{TITLE} \\ \textbf{I} \neq \textbf{L} \\ \textbf{L} $	· · · · · · · · · · · · · · · · · · ·	P. 3	HONE 74 7746	

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