	E The Comment of the							Land M	man de	Distribution: BLM 4 Copies	
	BURLINGTON JUN 11							11 20	114	Regulatory	
		***************************************		<b>┤├───</b>		<del></del>				Accounting   Well File	
		RE	ES	PUĽ	CE	S,	the second		R COMP	Revised: March 9, 2006	
PRODUCTION ALLOCATION FORM PRELIMINARY   PRELIMINARY											
PRODUCTION ALLOCATION FORM									FINAL		
·									REVISED 3rd Allocation		
Commingle Type								]	Date: <b>6</b> /	9/14	
SURFACE DOWNHOLE X									API No. 30-045-35111		
Type of Completion NEW DRILL ☑ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐								:	DHC No. DHC3397AZ		
									Lease No. <b>NM-03561</b>		
									Federal		
Well Name									Well No.		
Grenier B								1	#3N		
Unit Letter	Section	Township		Range		Footage			County, State		
Surf- K	5			R010W		1280' FSL & 1765' FWL			San Juan County,		
BH-L	5	T0291		R010W	1279	)' FSL & 71	1'FWL		New	Mexico	
Completion Date Test Method											
2/6/2013 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐											
FORMATION GAS PERC							G071B1		<del>-</del> - 1	DED 023 17	
FOR			SAS	PERCENT		CONDENSATE		E	PERCENT		
MES					69%				54%		
ID A		· ·		31%		OIL CONS. DIV DIS		)IST. 3	46%		
						JUN 1 3 21110					
						JOIN 1 8 COL		<u> </u>			
JUSTIFICATION OF ALLOCATION: <b>Third Allocation:</b> 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.					<del></del> 1	r	· · · · · · · · · · · · · · · · · · ·			<u> </u>	
APPROVED BY DATE						TITLE			PHONE		
Doe/ Henry 6-11-14						600			564-7740		
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X						Engineering Tech.			505-326-9819		
Shara Graham											