Commingle SURFACE	PROD Type	UCTION		TON Som	10 C C C C C C C C C C C C C C C C C C C	FINA REV Date:	LIMINARY   AL   ISED   2 <sup>nd</sup> Allocation  9/6/2011
Type of Con NEW DRII		OMPLETIO	N 🔲 PAYA	ADD 🗌 COMMIN	NGLE 🗌	DHC	No. <b>30-039-30882</b> No. <b>DHC3323AZ</b>
Well Name Canyon Largo Unit  Lease No. SF-0788  Well No. #239P							
Unit Letter Surf- F BH- D	Section 1 1	Township T025N T025N	Range R006W R006W	Footage 1571' FNL & 13 998' FNL & 52	96' FWL	County, State  Rio Arriba County,  New Mexico	
Completion 6/22		Test Metho		LD TEST 🔀 PRO	DJECTED [	OTHER	The Opt of
FORMATION			GAS PERCENT		CONDENSATE PERCENT		
MESAVERDE				21%			21%
DAKOTA		_	<del></del>	79%			79%
JUSTIFICATION OF ALLOCATION: <b>Second 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.							
APPROVED BY DATE				TITLE	TITLE		HONE
x = 9611				\\\ Engineer	Engineer		05-599-4076
Bill Akwari							
x Landis foland 9/0/11				Engineering	Engineering Tech.		05-326-9743
Kandis Roland							