Area:	«T	EA.	M»

BURLINGTON RESOURCES PRODUCTION ALLOCATION FORM OIL CONS. DIV DIST. 3 Commingle Type SURFACE DOWNHOLE NOV 21 2016 Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE						3	Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY FINAL REVISED 2nd Date: 10/1/2016 API No. 30-045-34025 DHC No. DHC3956AZ Lease No. E-3374		
Well Name State Com	Well Name State Com M					Well No. #10			
Unit Letter L	Section 36	Townshi T032N	Range R011W	211	Footage 0' FSL & 85	the second se		County, State San Juan County, New Mexico	
Completion Date Test Method 9/1/2016 HISTORICAL FIELD TEST PROJECTED OTHER									
Here Have	141 - 1 and 5 21	Section States					- The		
FORMATION			GAS P		ERCENT CONDEN		ENSAT	ATE PERCENT	
MES	AVERDE			65%				-	96%
DA	КОТА			35%					10/
								-	4%
JUSTIFICATION OF ALLOCATION: 2nd. 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.									4%
tests from th submitted ev	e Mesavero very three n	le and Dak nonths afte	ota formation the first deliv	s duri very d	ng completion late. Allocati	n operation on splits w	ns. Subs	eque char	ional gas analysis ent allocations will be nging until the gas
tests from th submitted ev	e Mesavero very three n le fractions	le and Dak nonths afte	ota formation the first deliv	s duri very d	ng completion late. Allocati	n operation on splits w	ns. Subs	eque chai ion y	ional gas analysis ent allocations will be nging until the gas
tests from the submitted evanalysis mol	e Mesavero very three n le fractions DBY	le and Dak nonths afte	ota formation the first deliv Condensate po	s duri very d	ng completion late. Allocati tages are base	n operation on splits w	ns. Subs	eque char ion y PH	ional gas analysis ent allocations will be nging until the gas rields.

\$