



NEW MEXICO ENERGY, MINERALS  
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION  
AZTEC DISTRICT OFFICE  
1000 RIO BRAZOS ROAD  
AZTEC NM 87410  
(505) 334-6178 FAX: (505) 334-6178  
[http://emnrd.state.nm.us/ocd/District III/3distric.htm](http://emnrd.state.nm.us/ocd/District%20III/3distric.htm)

GARY E. JOHNSON  
Governor

Jennifer A. Sallsbury  
Cabinet Secretary

March 8, 1999

Ms Peggy Bradfield  
Burlington Res O&G Co  
PO Box 4289  
Farmington NM 87499

Re: Culpepper Martin #12, N-20-32N-12W, DHC, API# 30-045-12202

Dear Ms. Bradfield:

Your recommended allocation of commingled production for the referenced well is hereby accepted as follows:

	Gas	Oil
Mesaverde	95%	66%
Dakota	05%	34%

Yours truly,

Ernie Busch  
District Geologist/Deputy O&G Inspector

EB/mk

cc: BLM Farmington-Jim Lovato  
NMOCD Santa Fe-David Catanach  
well file

CULPEPPER-12-dhc

# BURLINGTON RESOURCES

March 1, 1999

New Mexico Oil Conservation Division  
1000 Rio Brazos Road  
Aztec, New Mexico 87410

Re: Culpepper Martin #12  
N Section 20, T-32-N, R-12-W  
30-045-12202

RECEIVED  
MAR - 2 1999  
OIL CON. DIV.  
DIST. 3

Gentlemen:

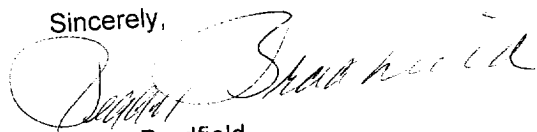
Attached is a copy of the allocation for the commingling of the subject well. DHC-1811 was issued for this well.

Gas:	Mesa Verde	94.7%
	Dakota	5.3%

Oil:	Mesa Verde	66%
	Dakota	34%

These allocations are based on historic production from the Mesa Verde and Dakota. Please let me know if you have any questions.

Sincerely,



Peggy Bradfield  
Regulatory/Compliance Administrator

Xc: NMOCD - Santa Fe  
Bureau of Land Management - Farmington

## **Culpepper Martin #12 Production Allocation**

### **Gas**

*Mesaverde Cumulative Production:	1,849 MMcf	94.7%
*Dakota Cumulative Production	103 MMcf	5.3%
Total:	<u>1,952</u>	<u>100.0%</u>

### **Oil**

*Mesaverde Cumulative Production:	4,070 BBls	66.0%
*Dakota Cumulative Production	2,101 BBls	34.0%
Total:	<u>6,171</u>	<u>100.0%</u>

\*Allocation Formula Basis: The fixed percentages are based on cumulative production as of 7/98.