BURLINGTON RESOURCES

June 28, 2004

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

Re:

Cain Com #12E

O Section 16, T-28-N, R-10-W

30-045-23955

Gentlemen:

Attached is a copy of the allocation for the subject well that was commingled 7/30-03. DHC-1186az was issued for this well.

Gas:

Chacra

40%

Dakota

60%

Oil:

Chacra

0%

Dakota

100%

These percentages are based upon production from the respective formations before work over operations. The Chacra formation does not produce any oil; therefore, oil percentages are allocated solely to the Dakota formation.

Please let me know if you have any questions.

Sincerely,

Nancy Oltmanns Senior Staff Specialist

XC:

NMOCD - Santa Fe

Bureau of Land Management

3401 East 30th, Post Office Box 4289, Farmington, NM 87499 505-326-9727 Fax: 505-326-9563

Production Allocation Cain Com #12E

Sec.16, T28N R10W San Juan County, New Mexico

Gas Production Allocation Based On Rate When Each Formation Was Producing At Its Potential (09/01): Oil Production Allocation Based On Cum Through 12/02:

Rate			% Allocation	
	MCF/D	Bbl Oil	% Gas	% Oil
Dakota	90.0	8,148	60%	100.0%
Chacra	60.0	0	40%	0.0%
Total	150.0	8,148	100.0%	100.0%

Gas Allocation:	(Total Dakota Production)	90 MMCF	60%	
Dakota	(Total Combined Production)	150 MMCF		
Chacra	(Total Chacra Production)	60 MMCF		
Cilacia	(Total Combined Production)	150 MMCF	40%	
Oil Allocation:	(Total Dakata Production)	9 449 DN O		
Dakota	(Total Dakota Production)(Total Combined Production)	8,148 Bbl Oil = 8,148 Bbl Oil	100%	
	(Total Combined Froduction)	0, 140 BBI OII		
Chacra	(Total Chacra Production)	0 Bbl Oil	0%	
· ·	(Total Combined Production)	8,148 Bbl Oil	J /0	