RVATION DAY

GARY E. JOHNSON

Jennifer A. Salisbury CABINET SECRETARY

September 4, 1998

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

Re: San Juan 28 6 Unit #66, B-11-27N-06W, DHC, API# 30-039-07145

Dear Ms. Bradfield:

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

Gas Mesaverde 60% Pictured Cliffs 40%

Yours truly,

Ernie Busch

District Geologist/Deputy O&G Inspector

EB/mk

BLM Farmington-Jim Lovato cc:

NMOCD Santa Fe-David Catanach

well file

286#66. the

BURLINGTON RESOURCES

SAN JUAN DIVISION

August 15, 1998

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

Re:

San Juan 28-6 Unit #66

07145

B Section 11, T-27-N, R-6-W, Rio Arriba

30-039-23871

Gentlemen:

The above referenced well is a Pictured Cliffs/Mesa Verde commingle. Order DHC-1741 was issued for the commingling. The following allocation formula is submitted for your approval:

Mesa Verde -

60 % gas

0% oil

Pictured Cliffs -

40 % gas

0 % oil

These percentages are based on average production from the Mesa Verde and Pictured Cliffs due to unrecoverable fish in the hole (see attached).

Please let me know if you have any questions.

Sincerely,

Peggy Bradfield

Regulatory/Compliance Administrator

XC:

Bureau of Land Management

NMOCD - Santa Fe

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Calculations for San Juan 28-6 Unit #66 - PC/MV

B 11 T27N R06W

Commingled Tapacito Pictured Cliffs Blanco Mesaverde

This is a PC/MV dualled producer that has been commingled per DHC 1741.

During the addition of pay to the Mesaverde, a packer and 1700' of tubing was stuck in the hole. This fish was unrecoverable. As a result, an isolated production test was unattainable. Below is the recommended gas allocation:

Average PC production prior to workover with 200 psi line pressure:		MCFD
	0	BOPD
/		
Average PC/MV production after to workover with 200 psi line pressure:	50	MCFD
· · · · · · · · · · · · · · · · · · ·	0	BOPD

Gas Allocation

PC =	20/50*100	40	%
MV =	(50-20)/50*100	60	%

Oil Allocation

Since there was no oil production prior to the workover or during the workover, the following oil allocation is recommended:

$$PC = 0 %$$
 $MV = 0 %$