

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE AZTEC NM 87410

(505) 334-6178 FAX: (506) 334-6170 http://emnrd.state.nm.us/ocd/District III/3distric.htm

GARY E. JOHNSON

Jennifer A. Salisbury

February 18, 1998

Ms. Jennifer Dobson Burlington Resources O&G Co PO Box 4289 Farmington NM 87499-4289

Re: Sanchez A #2, L-20-26N-06W, API# 30-039-21968, DHC

Dear Ms. Dobson:

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

	Gas	Oil
Mesaverde	91%	33%
Gallup	5%	33%
Dakota	4%	33%

Future filings must include the API number. Please contact me if you have any questions.

Yours truly,

Ernie Busch

District Geologist/Deputy O&G Inspector

Emie Buch

EB/sh

cc: Duane Spencer-Farmington BLM

well file

Sanch 3 #2, dbc

BURLINGTON RESOURCES

SAN JUAN DIVISION

30-039-21968

February 9, 1998

Mr. Frank Chavez New Mexico Oil Conservation Division Aztec, NM 87410

RE:

Commingling Allocation Sanchez A #2 1570' FSL & 810' FWL Section 20, T26N, R06W DECEIVED N FEB 1 0 1998

OIL CON. DIV.

Dear Mr. Chavez,

We have reviewed the production tests on our Sanchez A #2 MV/GA//DK, a recent trimmingled Blanco Mesaverde, Ensenada Gallup and Basin Dakota producer, as per N.M.O.C.D order DHC-11484. Based on volumes taken before and after the workover from the Mesaverde, Gallup and Dakota we feel that the following gas/oil production allocation on the subject well's commingled zones would be reasonably accurate:

	<u>Gas</u>	<u>Oil</u>
Mesaverde	91%	33%
Gallup	5%	33%
Dakota	4%	33%

Please let us know if this percentage allocation meets with your approval.

Sincerely,

J. L. Dobson

Production Engineer

JLD:jld attachments

Calculations for Sanchez A #2 - MV/GA/DK

L 20 T26N R06W

Trimingled
Blanco Mesaverde
Ensenada Gallup
Basin Dakota

This DK producer had the MV and GA recompleted and MV/GA/DK production trimingled.

MV only pitot test:	1600	MCFD
GA pitot test:	80	MCFD
MV/GA/DK pitot test:	1756	MCFD
Inferred DK pitot test (1756-1600-80):	76	MCFD

Gas Allocation

MV =	615/1065 =	91	%	
GA =	80/1065 =	5	%	
DK =	76/1065 =	4	%	

Oil Allocation

Due to the minimal amount of oil production and the lack of oil production during completion operations, the oil allocation is estimated to be:

MV =	33	%
GA =	33	%
DK =	33	%