

# **BURLINGTON**

## **RESOURCES**

June 28, 2004

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

Re: San Juan 28-5 Unit #33  
L Section 17, T-28-N, R-5-W  
30-039-07413



Gentlemen:

Attached is a copy of the allocation for the subject well that was commingled 1/30/03. DHC-2047 was issued for this well.

Gas: Mesaverde 100%  
Dakota 0%

Oil: Mesaverde 100%  
Dakota 0%

These percentages are based upon an historical production for both formations. These formations were produced up their own tubing prior to be commingled in January, 2003. The Dakota formation had not produced since 1989, and was not able to test at the completion of the work over. The Mesaverde will be allocated 100% of the production while working on partner approval to plug and abandon the Dakota. There was no condensate production to allocate.

Please let me know if you have any questions.

Sincerely,

*Nancy Oltmanns*

Nancy Oltmanns  
Senior Staff Specialist

Xc: NMOCD – Santa Fe  
Bureau of Land Management

## Production Allocation Documentation

### San Juan 28-5 Unit #33

Production Allocation

Based on Historical Production

Mesaverde / Dakota Commingle January 2003

<u>Gas</u>	<u>Historical Production</u>	
	<u>Rate Mcfd</u>	<u>Allocation %</u>
Dakota	0	0%
Mesaverde	<u>380</u>	100%
	380	

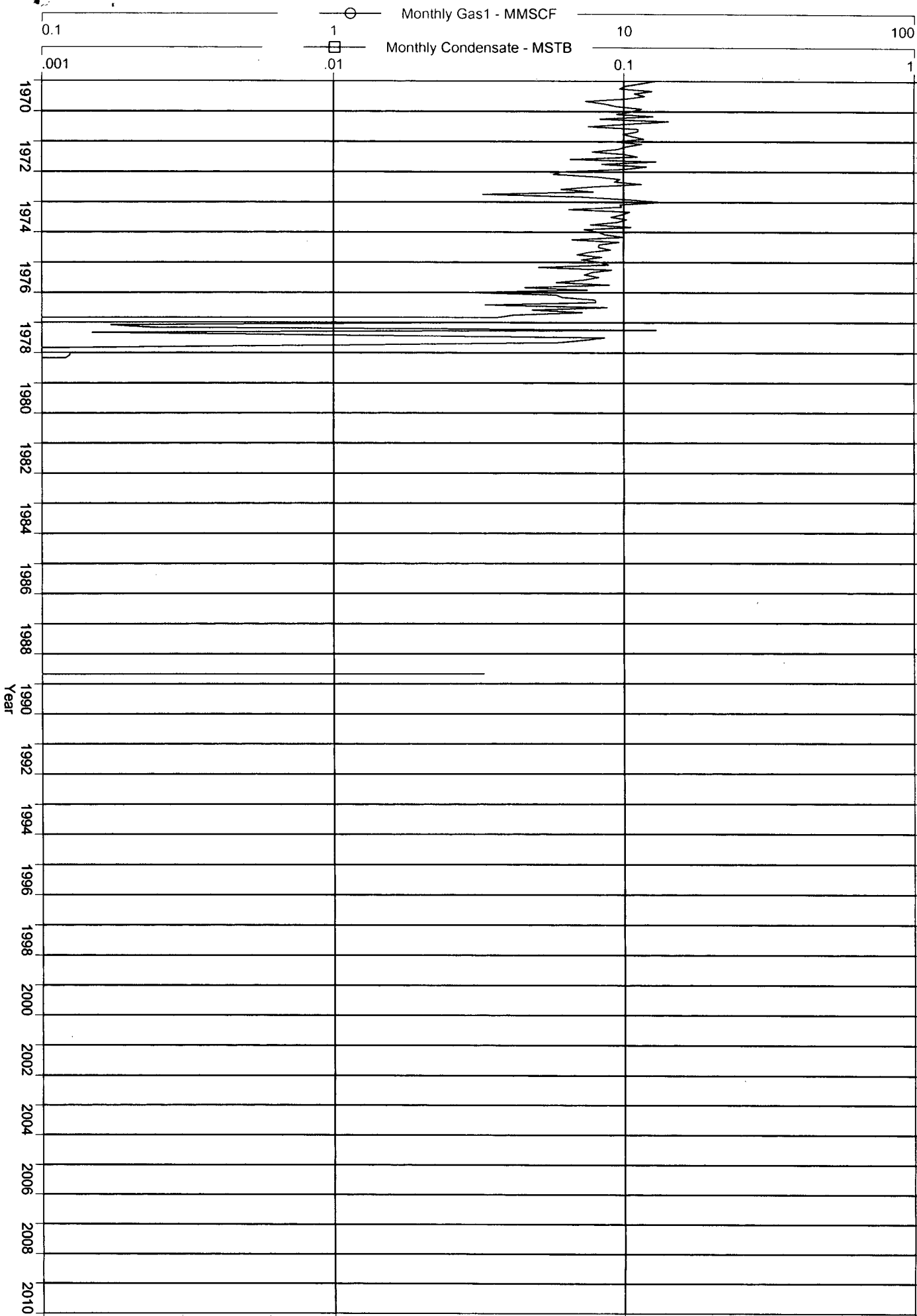
### Condensate

Dakota	The Dakota has never produced condensate.
Mesaverde	100%

Operator: BURLINGTON RESOURCES OG CO LP  
Field: BASIN DAKOTA (PRORATED GAS)  
Zone:  
Type: Gas  
Group: None

No  
Active  
Forecast

Production Cums  
Oil: 0 MSTB  
Gas: 2818.51 MMSCF  
Water: 0.19 MSTB  
Cond: 3.263 MSTB



Operator: BURLINGTON RESOURCES OG CO LP  
 Field: BLANCO MESAVERDE (PRORATED GAS)  
 Zone:  
 Type: Gas  
 Group: None

Allocation/MV (Rate-Time)  
 Oil: 3,80469 MMSCF, 1999-12  
 Gas: 0.456652 MMSCF, 2058-07  
 DI(Hyp): 14% CTD: 1488.79 MMSCF  
 RR: 776.856 MMSCF Tot: 2265.65 MMSCF

Production Cums  
 Oil: 0 MSTB  
 Gas: 1488.79 MMSCF  
 Water: 2.04705 MSTB  
 Cond: 6.25368 MSTB

