

BURLINGTON RESOURCES

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

Re: Sunray D #1M
NWNW, Section 21, T-30-N, R-10-W
30-045-30002
San Juan County, New Mexico

Gentlemen:

The above referenced well is a Mesaverde/Dakota commingle. Attached is a copy of the allocation for the commingling of the subject well completed on June 13, 2001. DHC-124az was issued for this well.

Gas:	Mesa Verde	42%
	Dakota	58%

Oil:	Mesa Verde	0%
	Dakota	100%

These percentages are based upon reserves assigned to each formation founded on production from the respective formations before and after the deferred completion of the Mesaverde. Because condensate production did not change with the addition of the Mesaverde formation, the oil is completely allocated to the Dakota formation. Please let me know if you have any questions.

Sincerely,


Peggy Cole
Regulatory Supervisor

Xc: NMOCD – Santa Fe
Bureau of Land Management



Production Allocation Documentation

Sunray D #1M

Production Allocation

Based on Remaining Reserves

Deferred Mesaverde Completion (June 2001)

GAS

	<u>RR</u>	<u>Allocation %</u>
Dakota	1529.1	58%

All	<u>2657.8</u>	
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Mesaverde	1128.7	42%
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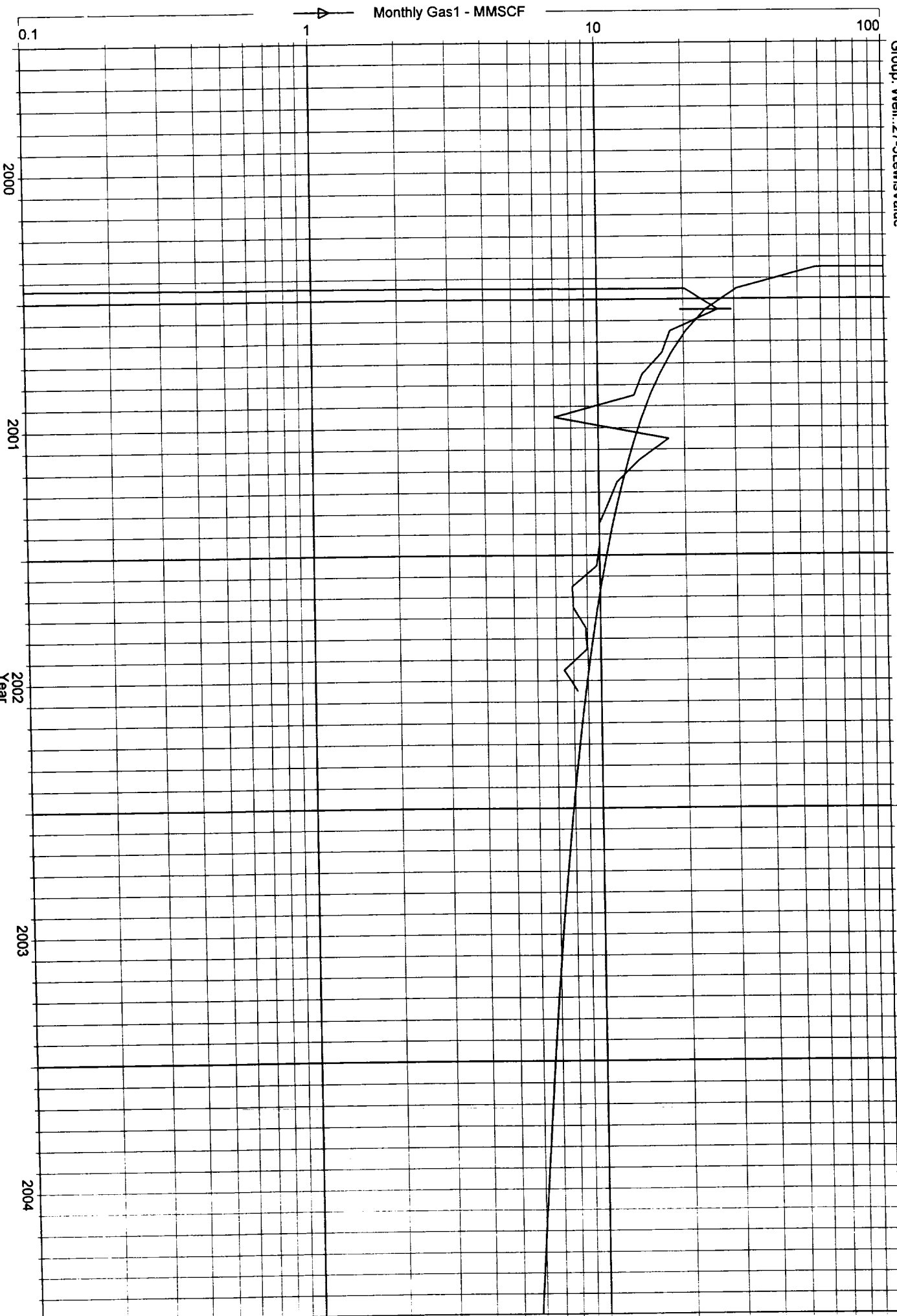
Condensate

Because condensate has not changed since the addition of the Mesaverde formation, condensate has remained completely attributed to the Dakota formation.

Operator: BURLINGTON RESOURCES OG CO LP
 Field: BASIN DAKOTA (PRORATED GAS)
 Zone:
 Type: Gas
 Group: Well::27-SLewisValue

Alloc (Rate-Time)
 qi: 26 4502 MMSCF, Jan, 2001
 qf: 0.456715 MMSCF, Dec, 2049
 di(Hyp): 60 CTD: 249.303 MMSCF
 RR: 1279.79 MMSCF Tot: 1529.09 MMSCF

Production Cums
 Oil: 0 MSTB
 Gas: 249.303 MMSCF
 Water: 0.04016 MSTB
 Cond: 1.36785 MSTB



Operator: BURLINGTON RESOURCES OG CO LP
Field: (ALL)
Zone:
Type: Gas
Group: Well::27-5LewisValue

Alloc (Rate-Time)
qi: 27.8199 MMSCF, Aug, 2001
qf: 0.457316 MMSCF, Jul, 2060
dl(hyp): 45 CTD: 280.24 MMSCF
RR: 2377.58 MMSCF Tot: 2657.82 MMSCF

Production Cums
Oil: 0 MSTB
Gas: 280.24 MMSCF
Water: 0 MSTB
Cond: 0 MSTB

