



March 7, 2003

Mr. Steve Lester
Water Rights Supervisor
State of Idaho, Department of Water Resources
2735 Airport Way
Boise, ID 83705-5082

RE: 2002 Water Measurement Annual Report

Dear Mr. Lester:

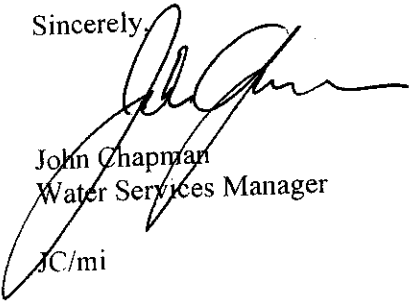
Enclosed please find the Idaho Department of Water Resources (IDWR) 2002 Water Measurement Annual Report for Micron Technology, Inc. Report forms are included for Micron Wells 3, 4, and 5, as no water was physically diverted from Gowen Well or Oregon Trail Well during 2002. Also enclosed is the \$25 processing fee per diversion for Micron Wells 3, 4, and 5 only.

Micron diverted a total of 2,647 acre-feet from Wells 3, 4, and 5 during 2002. Please refer to the Water Measurement Reports included. From January 1, 2002, through February 14, 2002, 44.6 acre-feet, 54.4 acre-feet, and 190 acre-feet was accounted for using Water Right Licenses #63-09357, #63-10208, and #63-11293, respectively, as authorized under IDWR Transfer 4758. From February 15, 2002, through December 31, 2002, 806 acre-feet was accounted for using Water Right License #63-09029 and 1,268 acre-feet was accounted for using Water Right License #63-08992, as authorized under IDWR Transfer 68944.

Micron recharged 459 acre-feet in 2002, recovered 284 acre-feet of that recharged within the calendar year using the Water Permit #63-31183, and will carryover the remaining 175 acre-feet. Total amount in storage at the end of 2002 is 568 acre-feet. Please refer to Table 1, *Mitigation Calculations through End of Year 2002*.

If you have any questions or need additional information, please contact me at 368-4358.

Sincerely,


John Chapman
Water Services Manager

JC/mi

Enclosures

LICENSES =
44.6
54.4
190.0
806.0
1268.0

Permit = 284.0
TOTAL = 2647

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Department of Water Resources

Micron Technology, Inc.
8000 S. Federal Way
P.O. Box 6
Boise, ID 83707-0006
208.368.4000

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WATER RESOURCES
WESTERN REGION

Establishing B.U.
e permit

CONCEPT discussed &
Endorsed by Gary S.
prior to Micron's submit
of this info.

✓ OK 3/10/03

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Department of Water Resources

Micron Aquifer Recharge and Recovery Project

WATER RESOURCES
WESTERN REGION

Table 1.

Mitigation Calculations through End of Year 2002

A	B	C	D	E	F
Year	Water Injected (acre feet)	Water Pumped (acre feet)	Net Volume to/from Aquifer Storage (acre feet)	Annual 10% Loss From Storage (acre feet)	End of Year Storage (acre feet)
2001	437	0	437	0	437
2002	459	284	175	44	568

Column A is the calendar year, each starting January 1 and ending December 31.

Column B is acre feet of water injected into the aquifer for mitigation purposes during the calendar year.

Column C is acre feet of water pumped from the aquifer under the permit during the calendar year.

Column D is the net acre feet added or subtracted from storage during the calendar year.

Column E is the loss from storage (10% of the water held in storage during the previous year).

Column F is the acre feet of water held in aquifer storage at the end of the calendar year.