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DEPARTMENT OF
WATER RESOURCES

March 12, 2013

Certified Mail #7012 0470 0001 4009 8799

Mr. Jeff Peppersack
Bureau Chief, Water Allocations
Idaho Department of Water Resources
P.O. Box 83720
Boise, Idaho 83720-0098

Reference: Water Right Permit 63-31183 Annual Report – 2012
Micron Technology, Inc. – Boise Site

Dear Mr. Peppersack:

To fulfill the annual report requirements of Condition #9 of Water Right Permit 63-31183, Micron Technology, Inc. (Micron) is submitting (1) a chart that depicts monthly recharge volumes, monthly diversion volumes, and local area water-level hydrographs and (2) a chart that depicts net annual diversion volume (i.e., Micron diversions minus recharge) and local area water-level hydrographs. The period for the charts is 2002 through 2012, which corresponds to the development period for Water Right Permit 63-31183.

The charts indicate continued stabilization and improvement in the deep aquifer water level as a result of Micron's efforts to reduce net diversions. If you have any questions regarding this submittal, please contact Jim Nielsen at (208) 368-3366.

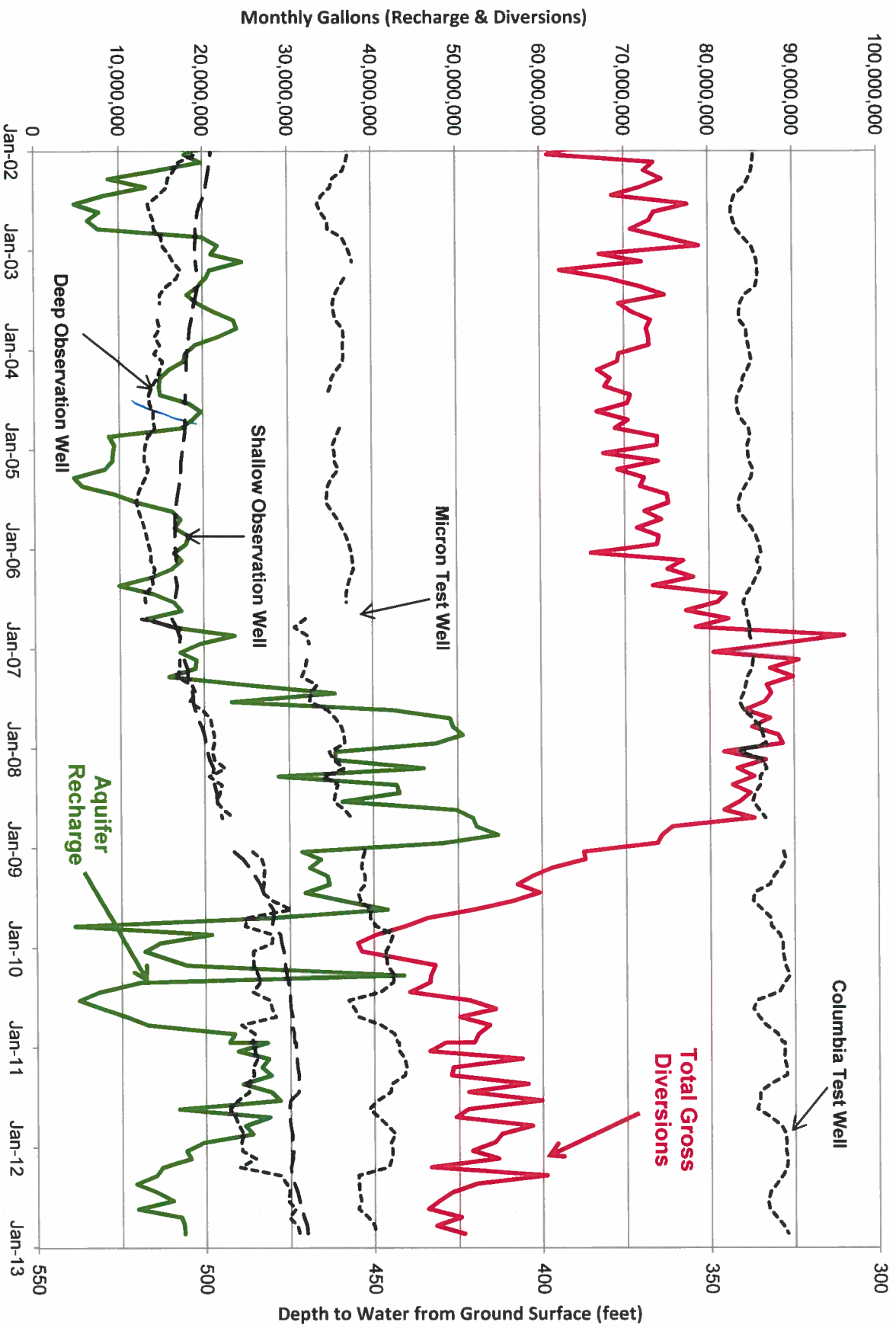
Sincerely,

A handwritten signature in cursive script that reads 'Ricky L. Murray'.

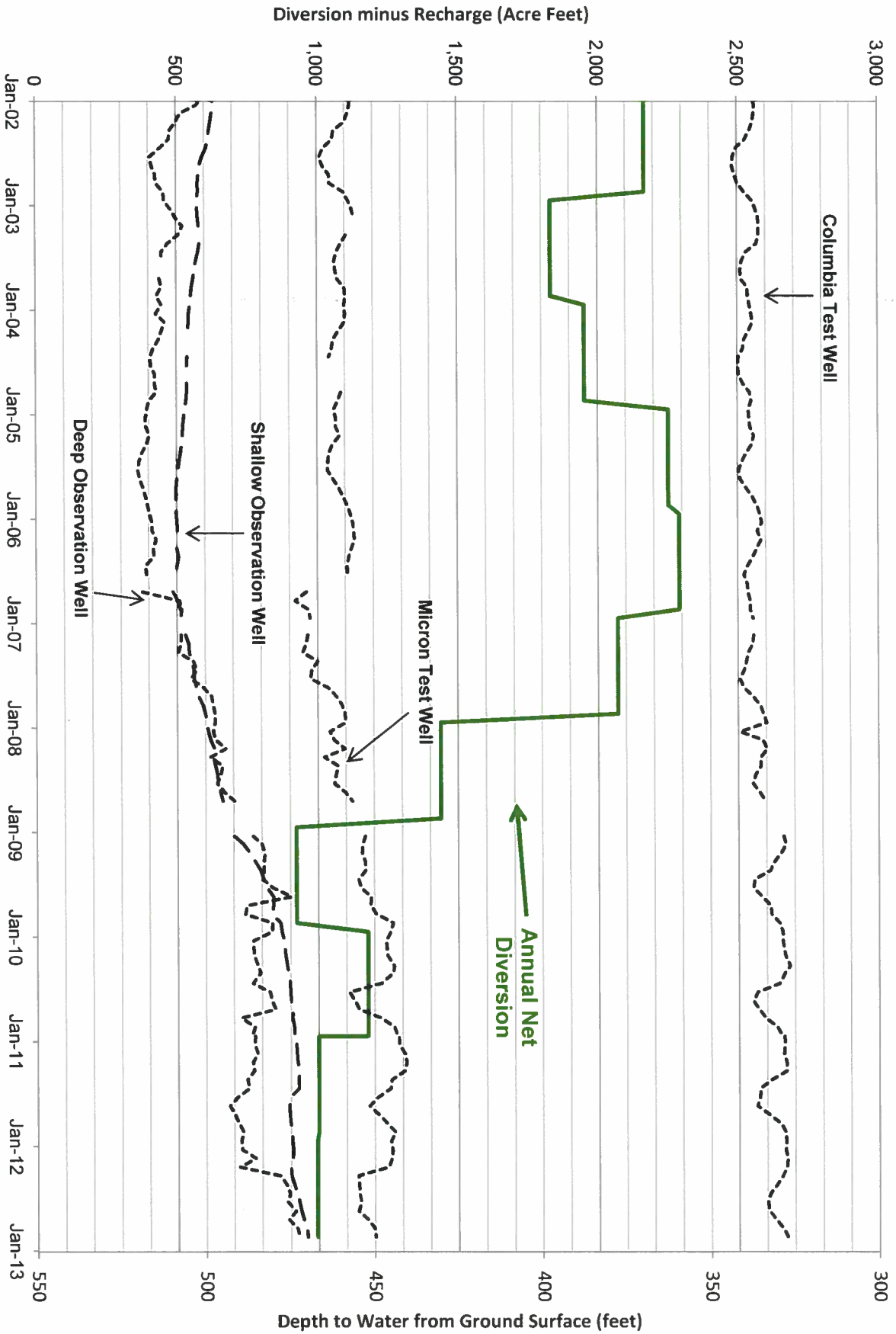
Ricky L. Murray
Water and Chemical Services Manager
Micron Technology, Inc.

cc: Michael McIntyre, Micron Technology, Inc.

Micron Technology, Inc. Hydrograph (1)
2012 Annual Report (Water Right Permit 63-31183)



Micron Technology, Inc. Hydrograph (2)
2012 Annual Report (Water Right Permit 63-31183)



**Micron Technology, Inc. Hydrograph Notes
2012 Annual Report (Water Right Permit 63-31183)**

Description	Date
Started recharging	3/01
Started Well 6	11/06
Started Stage 200 Ultrafiltration skid	6/07
Started Fab 1 shutdown activities	11/08
Shutdown Well 3	2/09
Shutdown Well 6	10/09
Halted recharge for repairs to injection well control valve	10/23/09 – 11/24/09
Shutdown Stage 200 Ultrafiltration skid to replace feedwater control valve positioners	2/19/10 – 3/24/10
Shutdown Stage 200 Ultrafiltration skid to replace modules due to fiber breakage	4/23/10 – 10/27/10
Temporarily restarted Well 6	7/23/10 – 10/20/10
Well 3 and 6 off for the entire year.(Well 6 ran for 2.25 hrs on 5/3/2011)	5/3/2011
Well 3 started to meet increased demand	4/24/2012
Well 3 shutdowns due to declining pump output.	5/21/2012
Started Well 6 5/23/12 to meet increased demand	5/23/2012