

To our tap water customers:

You should have received the 2010 Water Quality report in June. The information on this card is an addendum to the findings in that report. Minneapolis tap water meets or exceeds all state and federal drinking water standards.

For more information on your tap water quality:

- Visit the Environmental Protection Agency's website for drinking water at www.epa.gov/safewater.
- Call the Safe Drinking Water Hotline at **(800) 426-4791**.
- Visit the City's website at website www.ci.minneapolis.mn.us/water or call **311**.

If you are a property owner please provide a copy of this information to your tenants.

To view it online, go to <http://www.ci.minneapolis.mn.us/water>.



Minneapolis Water Works

Call **311** or visit
www.ci.minneapolis.mn.us

If you need this material in an alternative format please call Ahmed Muhumud at 612-673-2162 or email Ahmed.Muhumud@ci.minneapolis.mn.us.
Attention: If you have any questions regarding this material please call 311. Hmong - **Ceeb toom**. Yog koj xav tau kev pab txhais cov xov no rau koj dawb, hu 612-673-2800. Spanish - **Atención**. Si desea recibir asistencia gratuita para traducir esta información, llama 612-673-2700. Somali - **Ogow**. Haddii aad dooneyso in lagaa kaalmeeyo tarjamadda macluumaadkani oo lacag la' aan wac 612-673-3500.

2009 Laboratory Testing Results for Minneapolis Water

ppb: parts per billion
ppm: parts per million

NTU: nephelometric turbidity units
TT: treatment techniques

| Detected Contaminant | date | Units of Measure | MCLG | MCL | Range of Detections | Average Result | Typical Source of Contaminant |
|------------------------------|------------|------------------|---------|------------------|--------------------------------------|--------------------------------|---|
| Fluoride | | ppm | 4 | 4 | 0.98–1.1 | 1.02 | State-mandated additive, promotes strong teeth; Fertilizer and aluminum factory discharge; Erosion of natural deposits. |
| Haloacetic Acid (HAA5) | | ppb | 0 | 60 | 10.2–35.2 | 25.66 | By-product of drinking water disinfection. |
| TTHM (Total Trihalomethanes) | | ppb | 0 | 80 | 14.9-50.1 | 33.18 | By-product of drinking water disinfection. |
| Copper | | ppm | N/A | AL: 1.3 | 0 out of 51 sites over AL | 90% of samples < 0.07 | Corrosion of home plumbing systems; Erosion of natural deposits. |
| Lead | | ppb | N/A | AL: 15 | 1 out of 51 sites over AL | 90% of samples < 2.00 | Corrosion of home plumbing systems; Erosion of natural deposits. |
| Turbidity | | NTU | N/A | TT | Lowest level of compliance: 98.9% | Highest reading: 0.39 | Soil runoff. |
| Chlorine | | ppm | MRDLG 4 | MRDL 4 | Highest/lowest monthly average 3–3.4 | Highest quarterly average 3.27 | Water additive used to control microbes. |
| Sodium | 07/03/2008 | ppm | N/A | No EPA limit set | N/A | 9.90 | Erosion of natural deposits. |
| Sulfate | 07/03/2008 | ppm | N/A | No EPA limit set | N/A | 25.50 | Erosion of natural deposits. |