

MEMBER AGENCIES



DOH – CHD-MM



DOH – BHFS
 DOH-EAMC-NRL



MWSS Regulatory Office



Environmental Management Bureau



Manila Water Company, Inc.



Maynilad Water Services, Inc.



National Water Resources Board

LGU Water Laboratories

- Manila Health Department-Public Health Laboratory
- Marikina Clean Food Laboratory-Marikina Health Department
- Makati City Water Laboratory - Makati Health Department
- Muntinlupa City Health Dept. Water Laboratory

LGU Health Departments

- Caloocan City Health Dept.
- Valenzuela City Health Dept.
- Malabon City Health Dept.
- Navotas Health Dept.
- Quezon City Health Dept.
- Taguig City Health Dept.
- Pasig City Health Dept.
- Pateros Health Dept.
- San Juan Health Dept.
- Mandaluyong City Health Dept
- Las Piñas City Health Dept.
- Parañaque City Health Dept.
- Pasay City Health Dept.

Other Waterworks System

- Ayala Waterworks

FOR THE MONTH OF MARCH 2009

East Zone (Manila Water)		West Zone (Maynilad Water)
Areas Covered: Part of Cities of Manila, Quezon and Makati, Cities of Mandaluyong, Pasig, San Juan, Marikina, Pateros and Taguig.		Areas Covered: Part of Cities of Manila, Quezon and Makati, Cities of Caloocan, Malabon, Navotas, Valenzuela, Muntinlupa, Las Piñas, Parañaque and Pasay.
BACTERIOLOGICAL EXAMINATION		
656	No. of Samples Examined:	783
656	No. of Potable Samples	783
0	No. found to be unsatisfactory*	0
100%	Satisfactory Compliance	100.00%
0.97 ppm	Residual Chlorine	0.98 ppm
<i>The PNSDW requires at least 0.3 ppm. residual chlorine from the farthest point of the distribution system.</i>		
PHYSICAL & CHEMICAL EXAMINATION		
Within PNSDW Standards	Taste, color, odor, turbidity, aluminum, chlorides, copper, hardness, residual chlorine, iron, manganese, pH, sodium, sulfates, TDS, zinc, conductivity, hydrogen sulfide, arsenic, barium, boron, cadmium, chromium (total), cyanide (total), fluoride, lead, mercury (total), nickel, nitrates, nitrites, selenium, antimony and pesticides.	Within PNSDW Standards

*NOTE: * - Philippine National Standards for Drinking Water requires that Total Coliform must not be detectable in any 100 ml sample. In case of large quantities where sufficient samples are examined, it must not be present in 95% of samples taken throughout any 12-month period.*

Based on the above findings, the Committee pronounced that drinking water in the MWCI and MWSI distribution system was of **Sanitary Quality** with adequate residual chlorine.

IRMA L. ASUNCION, MD, MHA, CEO VI

OIC, Director IV

Chairman, Metro Manila Drinking Water Quality Monitoring Committee (MMDWQMC)

Metro water is your concern too!
 Give us feedback/report on quality of water.

Email us at mmdwqmc@yahoo.com

Call us at: DOH-CHD-MM: 5354521
 MWCI: 9818146 / Hotline 1627
 MWSI: 4302928 / Hotline 1626
 MWSS-RO: 9256617

Metro Water Is Safe