NYC 9/11 Public Portal Document

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Servicing Water Systems with Environmental Care

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CERTIFICATE OF ANALYSIS
METAL SCAN ANALYSIS

BROWN HARRIS STEVENS
NEW YORK, NY

ANALYSIS NO.: 8371-2
DATE: 10/15/01
SAMPLING DATE: 9/26/01

SOURCE OF SAMPLE – WATER FROM 21 SOUTH END AVE. – LOBBY BATHROOM
Tests: Chemical analysis for conformance with Safe Drinking Water Act

PARAMETER	YOUR RESULT	SAFE DRINKING WATER ACT MAX. CONTAMINANT LEVEL	
Chloride	14.1	250	mg/L
Color	10.0	15	Units
Conductivity	124		umhs/cm
Fluoride	0.84	2.2	mg/L
Corrosivity (L.S.I.)	-2.88		Units
Nitrate N	0.27	10.0	mg/L
Odor	0	3	Units
pH	6.9	6.5-8.5	Units
Sulfate	7.5	250	mg/L
Total Alkalinity	21.8		mg/L
Total Dissolve Solids	112		mg/L
Turbidity	<1.0	5.0	ntu
Arsenic	<3.0	50.0	ug/L
Barium	<0.20	2.0	mg/L
Cadmium	<5.0	5.0	ug/L
Calcium	8.67		mg/L
Chromium	<0.01	1.0	mg/L
Copper	<0.04	1.3	mg/L
Lead	<1.0	15.0	ug/L
Iron	0.04	.30	mg/L
Magnesium	2.18		mg/L
Manganese	0.02	0.30	mg/L
Sodium	10.8	250.	mg/L
Total Hardness	30.6		mg/L
Zinc	<0.02	5.0	mg/L

CODES: MCL (Maximum Contaminant Level), mg/L (milligrams/liter - ppm), * indicates analyte exceeds EPA/SDWA proposed maximum contamination level.

COMMENTS: ALL PARAMETERS FALL WITHIN THE MAXIMUM CONTAMINANT LEVELS STIPULATED FOR A SAFE DRINKING WATER.

JD:gn

Jackie Darvishzadeh
LABORATORY MANAGER

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Good Chemistry at Work

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