NYC 9/11 Public Portal Document

May 14'02 10:32 No.001 P.02

REQUEST FOR WATER ANALYSIS
Microbiology and Water Quality Parameters

Submitted by
New York City Department of Health
Office of Public Health Engineering
2 Lafayette Street, 11th Fl., CN 56
New York, New York 10007
Tel: (212) 676-1520 Fax: (212) 676-1517

Sample Source:
☐ *Public Water Supply* ☐ *Bathing Beach* ☐ *Well*
☐ *Bottled Water* ☐ *Pool* ☒ *Other*

Collector/ID# 651 MAHADEO SINGH	Sample Location/Name W.T.C.	Surveillance Site ID# Complaint, CC#
Date/Time Sample Taken 5/6/02 11.30	Address GROUND ZERO	
Sample Type ☒ Routine ☐ Resample	Boro MNH Zip Code 10048	
Chlorine Residual (ppm)	Field Observation	
pH — Sample Temp (°C/°F) —		

Chain-of-Custody: *Received by* Public Health Laboratories, 455 First Avenue, New York, NY 10016 (MIC)
Date 5/6/02 Time 12:15 pm Sample Temp (°C) no temp control Signature

MICROBIOLOGY

SAMPLE ID M1S LAB ID 633

Request for Analysis
Environmental Micro. Laboratory, 455 First Avenue, New York, NY 10016
Tel: (212) 447-6811

☑ **Coliform** ☐ **Standard Plate Count**
Method: ☐ MF ☑ MPN Method: Pour Plate

☐ **Enterococci** ☐ **Other**_____
Method: ☐ MF ☐ MPN

Report of Analysis

Total Coliform 1,700	per 100 ml	☐ N/A
Fecal Coliform <20	per 100 ml	☐ N/A
E.coli	per 100 ml	☐ N/A
Std Plate Count	per 1 ml	☐ N/A
Enterococci	per 100 ml	☐ N/A
Other		

Key: MF = Membrane Filter MPN = Most Probable Number
P = Present (Positive) N/A = Not Applicable
N = Not Present (Negative)

WATER QUALITY PARAMETERS

SAMPLE ID LAB ID

Request for Analysis
Environmental Science Laboratory, 455 First Avenue, New York, NY 10016
Tel. (212) 447-6188

☐ **Standard WQ Parameters**

Temp (°C)	☐ Nitrate (ppm)
pH	☐ Nitrite (ppm)
Turbidity (NTU)	☐ Sulfate (ppm)
Alkalinity (ppm)	☐ Other
Conductivity (µS/cm)	
TDS (ppm)	
Phosphates (ppm)	
Hardness (ppm)	
Fluoride (ppm)	
Chloride (ppm)	

OTHERS

SAMPLE ID LAB ID

Request for Analysis
By:

☐ _____
☐ _____
☐ _____
☐ _____

Sample Tested By
Signature Date/Time Analyzed 5/6/02 - 1215pm Date Reported 5/10/02 Comments

PHE 105 (2/02)

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