



50-23 Twenty-Third Street
Long Island City, NY 11101
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December 2, 2010

East River Housing
575 Grand Street
New York, NY 10002
Attn: Tom Gibbons

Re: Lead Testing Results for the Domestic Water Lines at 575 Grand Street

Dear Mr. Gibbons,

Attached please find the results from lead analysis performed on the sample from your building at 575 Grand Street. This sample obtained from the Laundry Room sink cold water distribution line. In drinking water, the MCL (maximum contaminant level) as specified, indicate 5 parts per billion or 0.005 mg/L as an upper limit. The amount measured in this analysis was < 0.001 mg/L (one part per billion).

Based on the sample obtained from your building November 10th, 2010, your drinking water has low lead levels, and is safe for consumption.

Please feel free to contact me with any further questions.

Very Truly Yours,

Peggy Ibanez
Account Executive



THE METRO GROUP, INC.

Servicing Water Systems with Environmental Care

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CERTIFICATE OF ANALYSIS

LEAD ANALYSIS

Date: December 2nd, 2010

Customer: East River Housing
575 Grand Street
New York, New York 10002

Analysis No.: 105369-2
Representative: Peggy Ibanez
SAMPLING DATE: November 10th, 2010
SOURCE OF SAMPLE: Laundry Room–Cold 575 Grand St.

Parameters	Source	Unit	Results	Analytical Method	MCL
Lead as Pb	Laundry Room–Cold	mg/L	< 0.001	EPA200.5	5.0 ppb

Comments:

Pragnesh Kansupada
Pragnesh Kansupada
Chief Chemist

PK:ps