

**JLC ENVIRONMENTAL CONSULTANTS, INC.**  
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P. T. & L. Environmental Services

Sette Drive  
 Paramus, NJ 07652

ELAP Lab Code: 11029  
 NIOSH and AIHA Lab Code: 100273  
 NVLAP Lab Code: 101953

Project No.: 01-2083010  
 Analyte: LEAD  
 Date Collected: 9/25/01  
 Date Received: 9/25/01  
 Date Analyzed: 9/27/01  
 Lab Batch #: 0109L2001

Site: **WTC #5, 6 & 7 - Greenwich**

**SUMMARY OF ANALYTICAL RESULTS - AIR**

| Sample #<br>Lab #<br>Client's Sample # | Description/ Location        | Volume (liter) | Results (ug/m3) |
|----------------------------------------|------------------------------|----------------|-----------------|
| 1<br>17124<br>56504                    | Inside the Trailer           | 960            | 9.7             |
| 2<br>17125<br>56505                    | Sign-in/ out/ Trailer        | 780            | 21.0            |
| 3<br>17126<br>56507                    | Corner of Murray & Greenwich | 780            | 13.8            |
| 17127<br>105                           | FIELD BLANK                  |                | <4/ Filter      |
| 5<br>17128<br>106                      | FIELD BLANK                  |                | <4/ Filter      |

Sample Analysis by:

Atomis Absorption Spectrometry (AAS) with an air-acetylene burner head (Flame) and background correction (AAS-Flame).

Method of Sample Preparation and Analysis

All Samples were prepared and analyzed in accordance with NIOSH Method 7082, February 15, 1984.

Collected By: Charles Colbert  
 Analyzed By: Tamara Metelkina

*Gulam Machhiwala*

Gulam Machhiwala  
 Laboratory Director

Minimum Detection Limit = <4.0 ug/m3  
 OSHA Permissible Exposure Limit (PEL) for General Industry is 50 ug/m3.

DISCLAIMER: JLC Environmental Consultants, Inc. did not collect the analyzed samples and thus accepts no liability with regard to their collection and/or maintenance. JLC relies on the client for all sample information prior to delivery at JLC.

Page 1 of 1

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