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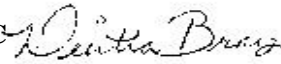
Lead in Air Analysis Report

Test Address:
 123 My Testing Address

Client:
 My Company Name
 My Address
 My City, My State, My Zip

Report Number: 08092499999A
Received Date / Time: 09/24/2008 11:39 AM
Reported Date / Time: 09/24/2008 04:42 PM
Method: NIOSH 7082

Analysis By Environmental Hazard Services, LLC
 AIHA Accreditation #: 100420



Laboratory Results

Account Number: 99x9999
Fax Number: 999/999-9999 FAX

DeeDee Bray, QA/QC

Lab Sample #	Client Sample ID Collection Location	Collected Date Analyzed Date	Log In Condition	Filtered Air Volume	Total Pb µg	Pb µg/ m ³	Narr. ID
1	001 OFFICE WINDOW	09/05/2008 09/24/2008	Acceptable	420	2.1	5.0	

The OSHA Action Level For Lead In Air is 30 µg/m³. The OSHA Permissible Exposure Limit for an 8 Hour Time Weighted Average is 50 µg/m³. The Reporting Limit (RL) is 2.0 µg Total Pb. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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LEGEND Pb = lead µg = microgram ppm = parts per million
 ml = milliliter L = Liters µg/m³ = micrograms per cubic meter