



Industrial Hygiene Laboratory  
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**LEAD IN PAINT ANALYSIS REPORT**

CLIENT: Dr. Katherine A. Kelly State Public Health Laboratory  
395 West Street  
Rocky Hill, CT 06067

Site: 39 Wall Street, Norwalk, CT  
Lab Log #: 90337A  
Project #: N/A  
Date Received: 07/18/19  
Date Analyzed: 07/18/19

**RESULTS**

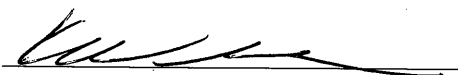
Sample No.	Pb in Paint Concentration (mg/cm <sup>2</sup> )
01	0.6 +/- 0.3
02	BDL<0.1

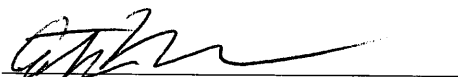
Limit of detection- 0.1 mg/cm<sup>2</sup>

The Laboratory at TRC follows the EPA/HUD Performance Characterization Sheet (PCS) (April 17, 1988) protocols and recommended manufacturers specifications for analysis of bulk lead paint chips utilizing a Niton XL-309 L & K shell X-ray Fluorescence (XRF) spectrum analyzer. Our Analysts have completed an accredited Niton course for Lead Analysis using the Niton XRF.

Readings are representative only of the chip sample as submitted to the lab; TRC take no responsibility for the procedures utilized to obtain a representative paint chip sample.

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Analyzed by   
Kathleen Williamson, Laboratory Manager

Reviewed by   
Kathleen Williamson, Laboratory Manager  
or other approved signatory

Date Issued: 07/18/19