

North Carolina Department of Health and Human Services  
 Division of Public Health

**LEAD-BASED PAINT INVESTIGATION**

Name: \_\_\_\_\_ County: \_\_\_\_\_  
*(School, Proposed /Existing Child-Occupied Facility)*

Street Address: \_\_\_\_\_

Property Owner Name and Address: \_\_\_\_\_

Age Building: \_\_\_\_\_ Condition: \_\_\_\_\_ Property Event ID #: \_\_\_\_\_  
*(if known)*

XRF Make: \_\_\_\_\_ XRF Model: \_\_\_\_\_ XRF Serial Number: \_\_\_\_\_ Mode of Operation: \_\_\_\_\_

**Calibration Check Test Results:**

Reference Standard/NIST SRM Used: \_\_\_\_\_ mg/cm<sup>2</sup> Calibration Check: Viken/SCI Aps 0.8 – 1.2 mg/cm<sup>2</sup>

Calibration Check Number	Time	First Reading	Second Reading	Third Reading	Average
1	a.m. p.m.				
2	a.m. p.m.				
3 (if required)	a.m. p.m.				
4 (if required)	a.m. p.m.				

**Notes**


Sketch Attached

Investigation Team Members On-site: \_\_\_\_\_

Purpose: To record X-Ray Fluorescence (XRF) analyses of lead in paint, or on lead-containing substances, and map the locations of XRF readings and environmental lead samples collected during a lead hazard investigation.

Preparation: To be completed by the lead investigation team during the environmental lead hazard investigation.

Distribution: Retain original at the local health department or NC Department of Health and Human Services. Submit a copy to the property owner(s) with the hazard notification letter.

Disposition: This form may be destroyed in accordance with Standard 5 of the Records Disposition Schedule published by the NC Division of Archives and History.

Additional forms may be ordered from: NC DHHS/Division of Public Health  
 Environmental Health Section  
 1632 Mail Service Center  
 Raleigh, NC 27699-1632  
 (919) 707-5854





Address: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

**Sketch Sample Locations (Not to Scale)**

Investigator Signature: \_\_\_\_\_ Date: \_\_\_\_\_



Address: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

**Sketch Sample Locations (Not to Scale)**

A large grid for sketching sample locations. The grid consists of 20 columns and 30 rows of small squares, providing a space for drawing or marking sample locations.

Investigator Signature: \_\_\_\_\_ Date: \_\_\_\_\_

