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of

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

LEAD-BASED PAINT INVESTIGATION

Name:	(School, Pr	oposed /Existing C	hild-Occupied Fa	cility)		County:
Street Address:						
Property Owner Name	and Address:					
Age Building:	Co	ondition:		Pro	operty Event	ID #:
						ode of Operation:
Calibration Check Te	st Results:					
Reference Standard/NIS	ST SRM Used:_	mg	/cm ² Calibra	ation Check: N	Niton +/- 0.2 [☐ Heuresis 0.8 – 1.2 □
Calibration Check Number	Time	First Reading	Second Reading	Third Reading	Average	Difference Between Average & NIST/SRM
						(Niton Only)
1	a.m. p.m.					
2	a.m. p.m.					
3 (if required)	a.m. p.m.					
4 (if required)	a.m. p.m.					
			Note	<u>es</u>		
Sketch Attached						

☐ 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 Interpretation: XRF readings of 1.0 mg/cm² or above indicate the presence of hazardous lead-based paint.

Sample Number	Location	Side*	Substrate	Condition †	Color	XRF Reading (mg/cm²) Check if Hazard)
_							

* A, B, C, or D Side

† Intact (I), Peeling (P), Flaking (F), Chipping (C), Chalking (CK), Worn (W), or Subject to Abrasion (A)

Investigator Signature:

Interpretation: XRF readings of 1.0 mg/cm² or above indicate the presence of hazardous lead-based paint.

Sample Number	Location	Side*	Substrate	Condition †	Color	XRF Reading (mg/cm ²) Check if Hazard
* A D C						

^{*} A, B, C, or D Side

† Intact (I), Peeling (P), Flaking (F), Chipping (C), Chalking (CK), Worn (W), or Subject to Abrasion (A)

Investigator Signature:

Sketch Sample Locations (Not to Scale)

Investigator Signature:

_____Date: _____

Sketch Sample Locations (Not to Scale)

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