



3301 NW 55th Street
Ft. Lauderdale, FL 33309

LEAD IN PAINT ANALYSIS REPORT

TOLL FREE 888-854-0477, ext. 3140

TEST ADDRESS:
Your Client Name
222 NE 56th Street
Fort Lauderdale, FL 33308

REPORT NUMBER: 51234566
COLLECTED DATE: February 11 2019
RECEIVED DATE: February 12 2019
ANALYSIS DATE: February 14 2019

CLIENT: Environmental

PHONE: 999-444-00000
EMAIL: info@environmental.com

CERTIFICATE OF LEAD IN PAINT ANALYSIS

•••The EPA defines lead-based paint as any paint or surface coating that contains at least 5,000 ppm (parts per million) of lead•••

SAMPLE DESCRIPTION	RESULTS	ACTION LEVEL
HALLWAY CLOSET WALL	4.03 PPM	BELOW EPA LEVEL
KITCHEN SHELVING	6,092 PPM	ABOVE EPA LEVEL

Approved by:

John D. Shane Ph.D., QA / Technical Manager

Analysis Method EPA SW 846 7000B

Minimum reporting limit (MDL): 5.0 PPM for work involving HUD, Child occupied buildings and other residential units, the Federal Lead Standard is 0.5% by weight (5000 PPM). The Machine Reporting Limit is 10 micrograms of total Lead.

Lead Paint

*L03 = Sample submitted was less than the recommended amount. A minimum of 0.1 grams should be submitted.

**L04 = Sample contains substantial amounts of substrate which may affect the calculated results with units of ppm and % by weight.

***L03 & L04 = Sample submitted was less than the recommended amount. A minimum of 0.1 grams should be submitted. Sample contains substantial amounts of substrate which may affect the calculated results with units of ppm and % by weight.

Lead Dust:

****The laboratory has been unable to verify that the wipe samples submitted conform to ASTM E1792 or specifications issued by the EPA

The above INSPECTORLAB results are provided by Florida Spectrum: NELPA Certification #E86006