



3301 NW 55th Street, Ft. Lauderdale, FL 33309

CERTIFICATE OF LEAD IN PAINT ANALYSIS

Analysis by EPA Method EPA SW 846 7000B (6000/7000 Series)

CLIENT: Jim Swigard
231 Route 17
Sciota, PA 18234

REPORT NUMBER: 15B0492a
RECEIVED DATE: 2/2/2015
ANALYSIS DATE: 2/5/2015
REPORT DATE: 2/6/2015

TEST ADDRESS:
3948 Patrick Road
Kunkletown, PA 18058

SAMPLE DESCRIPTION: BEDROOM WINDOW

RESULTS: 3,520 PPM (PARTS PER MILLION)

Lead in Paint Guidelines: (Parts Per Million PPM)

Safe Level: ≤ 5000 PPM

CONCLUSION

The results are BELOW the limit set as safe by the EPA.

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 that 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

John D. Shane Ph.D., Laboratory Director