

CERTIFICATE OF ANALYSIS

Client: ABC	Work Order: 18ABC1577
Requested by: John Smith	Date Received: December 12, 2018 Date Analyzed: December 20, 2018 Date Reported: December 21, 2018
Client's reference: 123456 Wellington Court	Analysis: Bulk Asbestos Reference Procedure: PLM Dispersion Staining, EPA 600/R-93/116. 400-Point count

Results:

Sample ID provided by a

Client Sample Description	Laboratory Sample #	Asbestos Content %
1. Wall Plaster	18ABC1577-01	Not Detected
2. Wall Mud	18ABC1577-02	<RL
3. Vinyl flooring	18ABC1577-03	<RL ¹⁾
4. Attic Insulation	18ABC1577-04	3% Tremolite

Laboratory didn't detect asbestos in sample #1

Laboratory didn't detect asbestos in sample #2. "<RL" means that concentration of asbestos is "less than the Reporting Limit" or in other words "Less than we can measure". It is equivalent to "Not Detected"

There is a little bit of asbestos in the sample #3. Asbestos content is "<RL" or "Less than we can measure", but it is still noticeable. Legally this is not an "Asbestos Containing Material"

Sample #4 contains 3% of asbestos. Legally this is "Asbestos Containing Material". **Be careful with it.**

Reporting Limit (RL) - RL=0.5 %

Comments:

1) Traces of asbestos are detected at the concentration less than the reporting limit.

Note:

- Sample(s) was (were) packed according to the standard method recommendations and accepted for analysis.
- RL- Reporting Limit is the lowest concentration reported by laboratory.
- Test results pertain only to analysis of samples herein reported.

This is "Reporting Limit", which is sensitivity of the method. It is the lowest concentration of asbestos that we can measure. This is not what we found in your sample.

Signature 1

Analyst: Chemist's Name

Signature 2

Reviewer: Reviewer's Name

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