

# LoudLog Noise Monitoring Report

## CERTIFIED DOCUMENTATION

|                                        |                                        |
|----------------------------------------|----------------------------------------|
| <b>Session Details</b>                 |                                        |
| Session ID: d38c7370                   | Created: Jun 07, 2026 — 06:51 AM (UTC) |
| Label: Stereo inside duplex next door. | UTC: 2026-06-07 06:51:09               |
|                                        | Location: 220 N Pierce Ave             |

## Executive Summary

|                        |               |                             |               |
|------------------------|---------------|-----------------------------|---------------|
| <b>Total Readings:</b> | 0             | <b>Monitoring Duration:</b> | 0 minutes     |
| <b>Average Level:</b>  | 0.0000 (0.0%) | <b>Peak Level:</b>          | 0.0000 (0.0%) |
| <b>Minimum Level:</b>  | 0.0000        | <b>Peak Time:</b>           | N/A           |

## Noise Level Timeline

## How to Read This Report

### Understanding the Timeline:

The chart shows your noise levels over time. Higher bars mean louder noise, lower bars mean quieter periods.

### Color Zones:

- Quiet (Green): Normal, acceptable noise levels
- Moderate (Yellow): Above normal but not excessive
- Elevated (Orange): Noticeably loud, potentially disruptive
- High (Red): Very loud, clearly excessive and disturbing

### Reading the Numbers:

Levels range from 0 to 1, where 0 is silent and 1 is maximum. Most disturbances show as spikes in the chart.

### Using Statistics:

Total readings show how long you monitored. Average and peak levels indicate typical vs worst-case noise.

### For Complaints:

The timestamps prove WHEN disturbances occurred. The chart proves HOW LOUD they were. Together, they create undeniable evidence.

## Noise Analysis

Quiet periods (<10%): 0 readings (0.0%)  
Moderate noise (10-30%): 0 readings (0.0%)  
Loud noise (30-50%): 0 readings (0.0%)  
Very loud noise (>50%): 0 readings (0.0%)

### Assessment:

The environment was generally quiet during the monitoring period.