



**P** Washington Bridge

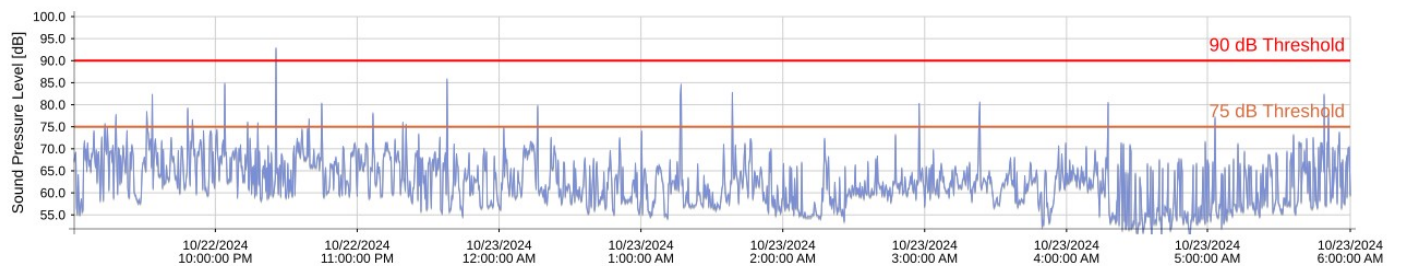
**📍** Providence, RI

**Measurement data from period:** 10/22/2024 9:00:00 PM ÷ 10/23/2024 6:00:00 AM

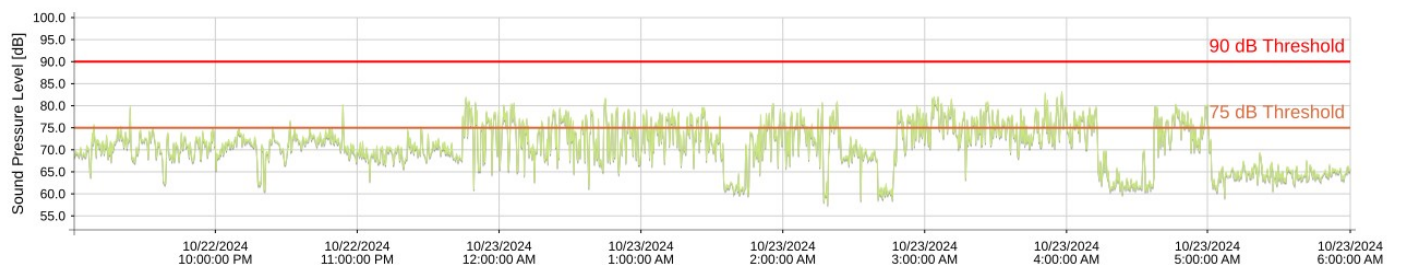


## Charts

WB Mic 1  LAeq



WB Mic 2  LAeq



# Heatmaps

WB Mic 1 LAeq [dB]: 10/22/2024 9:00:00 PM ÷ 10/23/2024 6:00:00 AM ■ =< 75 dB ■ 75 ÷ 85 dB ■ > 85 dB



WB Mic 2 LAeq [dB]: 10/22/2024 9:00:00 PM ÷ 10/23/2024 6:00:00 AM ■ =< 75 dB ■ 75 ÷ 85 dB ■ > 85 dB



# Leq Table

9 records for period 10/22/2024 9:00:00 PM ÷ 10/23/2024 6:00:00 AM

Date & time	Washington Bridge - Mic #1 LAeq [dB]	Washington Bridge - Mic #2 LAeq [dB]
10/22/2024 10:00:00 PM	69.6	71.4
10/22/2024 11:00:00 PM	72.9	71.8
10/23/2024 12:00:00 AM	68.3	72.9
10/23/2024 1:00:00 AM	65.5	75.0
10/23/2024 2:00:00 AM	67.5	74.1
10/23/2024 3:00:00 AM	63.3	73.9
10/23/2024 4:00:00 AM	64.6	76.8
10/23/2024 5:00:00 AM	63.9	74.3
10/23/2024 6:00:00 AM	66.8	65.1

# Summary Report Mic 3

Create Time:10/23/2024 18:50

## Device Information

Meter Name: WB DEMO  
Device ID: 888888888888  
Sampling Rate: 1min  
Recording Time: 1 Day 2 Hours 7 Minutes  
Start Mode: By Button  
Low Alarm(Decibel): 40(dB)  
High Alarm(Decibel): 90(dB)

## Data Summary

Total Record: 1567  
Start Time: 10/20/2024 21:22:05  
End Time: 10/23/2024 04:50:20

Label	Maximum Value	Maximum Value Time	Minimum Value	Minimum Value Time	Average
Decibel(dB)	85.6	10/22/2024 03:40:27	51.0	10/23/2024 04:30:20	62.4

## Data Chart

