

PROJECT NAME: NYC BOROUGH BASED JAILS SYSTEM, MANHATTAN
FACILITY PROJECT

AGREEMENT NUMBER: 20258806440

PROJECT OWNER: NYC DEPARTMENT OF DESIGN & CONSTRUCTION

PREPARED BY: TUTOR PERINI CORPORATION/O&G



Plan History					
Rev.	SR	Issue Date	Description	TPC Approval	DDC Approval
00		07/07/26	Environmental Monitoring Report – June 2026		

NOISE, VIBRATION & DUST MONITORING REPORT Number 005

DDC. Project ID:		BBJ-MN-FAC		Period Start: 06/01/26 End: 06/30/26	
Project Name:		Manhattan Borough-Based Jail Facility			
DDC Pin No.:		85025I8006KXL			
1) Community Noise Monitoring Monthly Summary					
Units to be determined (TBD) typically a weighted decibels (dBA) level					
Number of Workdays in a Month	Number of Noise Monitoring Days in a Month	Number of Days with Noise Levels above Action Levels by Month	Comments		
25	30	27	Noise monitoring devices are active 24/7. During work hours noise levels are compared against the applicable action levels as noted below.		
Community Noise Monitoring Excursions and Corrective Actions					
Mondays - Fridays 7:00 am – 6:00pm: 85 dBA Leq					
Mondays - Fridays 6:00 pm – 7am: 75 dBA Leq					
Saturdays and Sundays: 75 dBA Leq					
Device-Date	Leq 1hr Noise Reading before Corrective Action (DBA)	Leq 1hr Noise Reading after Corrective Action (DBA)	Corrective Action		
972 - JUNE-02-NIGHT	78.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.		
977 - JUNE-09-DAY	93	N/A	Based on a review of site operations, construction activities were not identified as the dominant contributor to the noise exceedance. During this period, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Noise levels returned to normal immediately following the isolated spike, indicating that the exceedance was short in duration and likely influenced by a combination of construction and ambient urban noise sources.		
977 - JUNE-10-NIGHT	78	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.		

977 - JUNE-12-NIGHT	76	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-12-NIGHT	80	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-13-NIGHT	82	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-13-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-14-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-14-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-18-NIGHT	78	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-24-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-24-NIGHT	76	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-25-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-26-NIGHT	78	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-28-NIGHT	82	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-28-NIGHT	84	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

977 - JUNE-28-NIGHT	81	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
977 - JUNE-28-NIGHT	77	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-03-NIGHT	75.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-04-DAY	91.4	N/A	Based on a review of site operations, noise exceedance was attributed to a combination of construction activities and off-site ambient noise sources. Secant pile drilling and pipe pile foundation removal were ongoing throughout the day without triggering exceedances. These observations suggest that construction activities were not the dominant contributor to the exceedance. Noise exceedance levels continued past working hours indicating an external source of noise.
991 - JUNE-04-DAY	93	N/A	Based on a review of site operations, noise exceedance was attributed to a combination of construction activities and off-site ambient noise sources. At the time, the construction team was performing secant pile drilling on the west side of the site and removing pipe pile foundations at the northwest corner. These activities had been ongoing throughout the day without triggering exceedance. The isolated exceedance occurred during daily demobilization activities. Noise exceedance levels continued past working hours indicating an external source of noise.
991 - JUNE-04-NIGHT	88.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-04-NIGHT	84.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-04-NIGHT	80.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-04-NIGHT	75.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-05-DAY	86.3	N/A	Based on a review of site operations, the noise exceedance was attributed to a combination of construction activities and off-site ambient noise sources. Secant pile drilling and pipe pile foundation removal were ongoing throughout the day without generating exceedances, indicating that construction activities were not the dominant contributor to the isolated event. This isolated exceedance took place around 9:00AM. The 1-hour LEQ returned to acceptable levels by 10:00AM while continuing the same construction activities.
991 - JUNE-05-DAY	86.8	N/A	Based on a review of site operations, the noise exceedance was attributed to a combination of construction activities and off-site ambient noise sources. Secant pile drilling and pipe pile foundation removal were ongoing throughout the day without generating exceedances, indicating that construction activities were not the dominant contributor to the isolated event.
991 - JUNE-05-DAY	89.9	N/A	Based on a review of site operations, the noise exceedance was attributed to a combination of construction activities and off-site ambient noise sources. Secant pile drilling and pipe pile foundation removal were ongoing throughout the day without generating exceedances, indicating that construction activities were not the dominant contributor to the isolated event.
991 - JUNE-05-DAY	98.8	N/A	Based on a review of site operations, the noise exceedance was attributed to a combination of construction activities and background urban noise. Secant pile drilling and pipe pile foundation removal were ongoing throughout the day without triggering exceedances. This exceedance occurred during daily demobilization activities. Noise exceedance levels continued past working hours indicating an external source of noise.
991 - JUNE-05-NIGHT	76.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-05-NIGHT	93.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-05-NIGHT	91.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-05-NIGHT	92.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-05-NIGHT	92.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-05-NIGHT	77.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-06-DAY	90.1	N/A	During this monitoring period, TPOG was onsite installing sound blankets on the Chung Pak Building. This work is performed with manlifts hand tools and does not generate significant noise. Based on a review of site activities and monitoring data, the exceedance was primarily attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions, rather than construction-related operations.
991 - JUNE-06-DAY	90.9	N/A	During this monitoring period, TPOG was onsite installing sound blankets on the Chung Pak Building. This work is not typically associated with elevated noise generation. Based on a review of site activities and monitoring data, the exceedance was primarily attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions, rather than construction-related operations.
991 - JUNE-06-NIGHT	81.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-06-NIGHT	79	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-06-NIGHT	79.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-06-NIGHT	83	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-06-NIGHT	86.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-06-NIGHT	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-07-DAY	92.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-07-DAY	98.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-07-DAY	99.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-07-NIGHT	77.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-09-NIGHT	79.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-10-DAY	85.2	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Hand-held measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 - JUNE-10-DAY	89.6	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-10-DAY	90.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-10-NIGHT	87	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-10-NIGHT	87.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-11-NIGHT	81.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	76	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	84.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	79.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	82.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	80.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	80.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	76.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	86	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	81.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-11-NIGHT	91.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-DAY	86.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-

			of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-12-DAY	91.2	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-12-DAY	98.7	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 - JUNE-12-DAY	99.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-12-NIGHT	91.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	80.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	77.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	79.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	75.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	91	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	85.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	90.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-12-NIGHT	93.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-12-NIGHT	84.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-DAY	92.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-DAY	91	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-DAY	96.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-DAY	89.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-DAY	95.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	84.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	79	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	81.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	92.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	97.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-13-NIGHT	99.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-13-NIGHT	82.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-DAY	89.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-DAY	96.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-DAY	96	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-DAY	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-NIGHT	78.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-NIGHT	94.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-NIGHT	99.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-NIGHT	106.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-14-NIGHT	90.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-15-DAY	87.7	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-

			of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-15-NIGHT	82.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-16-DAY	91.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-16-DAY	86.2	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 - JUNE-17-DAY	88.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-17-DAY	91	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-18-DAY	87.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period

			did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-18-DAY	91.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-18-DAY	94.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-18-DAY	94.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing

			foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-18-NIGHT	78.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-18-NIGHT	82.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-18-NIGHT	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-18-NIGHT	82.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-DAY	92.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	89.6	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile

			drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	85.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	86.9	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	85.7	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient

			conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	93	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-DAY	94.7	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 - JUNE-19-DAY	93.6	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-19-NIGHT	84.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-NIGHT	82.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-NIGHT	79.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-NIGHT	79.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-NIGHT	92.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-19-NIGHT	80.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-20-DAY	89.9	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-20-NIGHT	80.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-20-NIGHT	78.7	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-20-NIGHT	81.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-20-NIGHT	77.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	92.2	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	95.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	99	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	91.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	92.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-DAY	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-21-NIGHT	88.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-22-DAY	86.6	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-

			of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-22-DAY	86.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-22-NIGHT	90.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-22-NIGHT	77.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-22-NIGHT	88.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-22-NIGHT	88.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-22-NIGHT	79.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

991 - JUNE-22-NIGHT	79.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-24-DAY	86.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-24-NIGHT	76.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-24-NIGHT	75.8	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-25-DAY	87.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 - JUNE-26-DAY	89.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-26-DAY	86.9	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-26-DAY	85.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period

			did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 - JUNE-26-NIGHT	83.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	77.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	78.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	83.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	83.3	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	77.5	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 - JUNE-26-NIGHT	78.1	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 – JUNE-29-DAY	93.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.

991 – JUNE-29-DAY	88.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-29-DAY	93.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-29-DAY	88.9	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period

			did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-29-NIGHT	80.6	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 – JUNE-30-DAY	88.5	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-DAY	86.4	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-DAY	89.6	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-

			of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-DAY	95.3	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-DAY	95.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-DAY	93.8	N/A	Based on a review of site operations, construction activities were not identified as the primary source of the noise exceedance. The elevated noise levels were

			instead attributed to background urban noise sources, including vehicular traffic and other off-site ambient conditions. At the time of the exceedance, early support-of-excavation activities were underway, including excavation, installation of bracing systems, secant pile drilling and concrete placement, and removal of existing foundations. Handheld measurements taken between monitoring intervals did not indicate elevated noise levels. Additionally, similar construction activities performed along Baxter Street during the same period did not result in any noise exceedances, further supporting the conclusion that site operations were not the dominant contributor to the event.
991 – JUNE-30-NIGHT	83.4	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 – JUNE-30-NIGHT	98	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
991 – JUNE-30-NIGHT	94	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-04-NIGHT	77	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-06-NIGHT	79	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-11-NIGHT	76	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-16-NIGHT	78	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-25-NIGHT	76	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-27-NIGHT	83	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

998 – JUNE-27-NIGHT	84	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-30-NIGHT	77	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-30-NIGHT	92	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.
998 – JUNE-30-NIGHT	79	N/A	TPOG was not on site at the time, and the exceedance was not related to construction activities.

Narrative Summary of Noise Monitoring, Excursions and Corrective Actions:

During June 2026, four noise monitoring devices were operational at the project site, continuously recording construction-related noise levels in decibels (dBA). During this period, the Design-Build Team (DBT) conducted demolition of remnant pile caps, pile extraction, secant guide wall construction, secant pile drilling, placement of secant piles, and utility capping activities.

Recorded exceedances during this period occurred while construction activities were underway; however, a review of site operations and observations did not identify construction as the dominant contributor. Noise levels associated with ongoing work remained generally consistent, and similar operations performed during other periods did not result in exceedances. Background urban noise sources, including vehicular traffic and other off-site ambient conditions, are considered likely contributing factors, as they can influence monitored noise levels independent of ongoing construction activities.

Periods where the monitoring graphs display a constant flat or horizontal line represent times when the monitors experienced power loss or inactivity. All noise monitoring devices are inspected daily and calibrated weekly to maintain accuracy. During June 3rd, 9th, 15th, 23rd, 25th and 29th several sensors experienced power loss due to inactivity battery issues. Upon returning to the site on following days, all batteries were replaced, and the sensors were restored to full operational status.

The DBT has implemented additional measures to improve data continuity and equipment reliability, including increasing the frequency of daily inspections, maintaining fully charged backup batteries on-site for quick replacement, and expanding battery capacity within the monitoring units. DBT will continue to refine these processes and has already observed improvements in monitoring performance.

Handheld Noise Monitoring data were taken on site by the DBT at four regular intervals from 8am, 10AM, 2PM, and 4pm at six different onsite locations. Upon review, on June 17th at 10am Location B showed an exceedance of 89.8. This exceedance is due to emergency vehicles passing between Centre and White Street. There are no other noise exceedances from the handheld monitors during this month.

2) Community Vibration Monitoring Monthly Summary

Units inches per second (in/sec)

Number of Workdays in a Month	Number of Vibration Monitoring Days in a Month	Number of Days with Construction Vibration Levels above Stop Work Levels by Month	Comments
25	30	1	N/A

Community Vibration Monitoring Excursions and Corrective ActionsNon-Landmark Buildings:

Action Level = 0.5 in/sec

Stop Work Level = 1 in/sec

Landmark buildings:

Action Level = 0.25 in/sec

Stop Work Level = 0.5 in/sec

Date-Device-Location	Maximum Vibration Level before Corrective Action (in/sec)	Maximum Vibration Level after Corrective Action (in/sec)	Corrective Action
June 11 – R16 – 100 Centre St	0.548	N/A	No action required. Exceedance caused by external impact.

Narrative Summary of Vibration Monitoring, Excursions and Corrective Actions:

During June 2026, seventeen vibration monitoring devices operated continuously at the project site to record construction-related vibration levels, measured in inches per second (in/sec). Device R17 experienced hardware issues and was replaced on June 3, 2026; therefore, no data is available from that device for June 1 and June 2, 2026. Device R19 experienced a temporary outage on June 29, 2026, and was restored to service on June 30, 2026.

A single vibration exceedance resulting in a stop-work event was recorded in June 2026. The exceedance was detected by vibration monitor R16 at 100 Centre Street. Based on the monitoring results, the event was likely attributable to activity within the building, as no other vibration monitors at 100 Centre Street registered elevated readings at the time. Vibration levels returned to normal immediately following the event, and no additional exceedances were recorded during the remainder of the month.

Vibration monitor R03 was installed on June 26th, therefore the reading for this device shows from June 26th.

3) Community Dust Monitoring Monthly Summary

TWA – Time Weighted Average
 $\mu\text{g}/\text{m}^3$ – micrograms per cubic meter

Number of Workdays in a Month	Number of Dust Monitoring Days in a Month	Number of Days with Dust Concentrations above Action Concentrations by Month	Comments
25	30	0	Dust Monitoring was performed during work hours.

Community Air Monitoring Excursions and Corrective Actions

Action Concentration = $100 \mu\text{g}/\text{m}^3$ 15 minute TWA above background concentration

Stop Work Concentration = $150 \mu\text{g}/\text{m}^3$ 15 minute TWA above background concentration

Date: Time	Maximum Dust Reading before Corrective Action 15 Minute TWA ($\mu\text{g}/\text{m}^3$)	Maximum Dust Reading after Corrective Action 15 Minute TWA ($\mu\text{g}/\text{m}^3$)	Corrective Action

Narrative Summary of Dust Monitoring, Excursions and Corrective Actions:

During the month of June 2026, a total of Six (6) dust monitoring devices were in continuous operation at the project site recording construction-related levels of Particulate Matter (PM₁₀)

From June 1 through June 30, the monitoring devices were operational. During June 1st, 2nd, 6th, 7th, 8th, 12th, 13th, 14th, 15th, 18th, 20th, 21st, 23rd, 27th, 28th, 29th several sensors experienced power loss due to inactivity battery issues. Upon identification, batteries were promptly replaced, and the affected equipment was restored to normal operation with no further interruptions to monitoring.

The DBT has implemented additional measures to improve data continuity and equipment reliability, including increasing the frequency of daily inspections, maintaining fully charged backup batteries on-site for quick replacement, and expanding battery capacity within the monitoring units. DBT will continue to refine these processes and has already observed improvements in monitoring performance.

No stop work level exceedances took place this month.

Handheld dust monitoring was conducted by DBT at six on-site locations at four regular intervals at 8:00 a.m. 10:00AM, 2:00PM, and 4:00 p.m. throughout the month. No handheld dust monitoring exceedances were recorded during June.

4) Monitoring Well Monthly Summary

Unit is measured in 'feet'

Number of Workdays in a Month	Number of Monitoring Days in a Month	Number of Days with Exceedances above Action Concentrations by Month	Comments
25	0	0	Monitoring wells are not installed on site. Therefore, there are no readings

Community Monitoring Well Excursions and Corrective Actions

Alert Level = 2.0 Feet

Stop Work Level = 5.0 Feet

Date: Time	Maximum Level before Corrective Action (feet)	Maximum Level after Corrective Action (feet)	Corrective Action
N/A	N/A	N/A	N/A

Narrative Summary of Monitoring Well, Excursions and Corrective Actions:

Groundwater monitoring wells are not required at this time and have not been installed to date; therefore, no monitoring data is currently available.

Monitoring Reports:

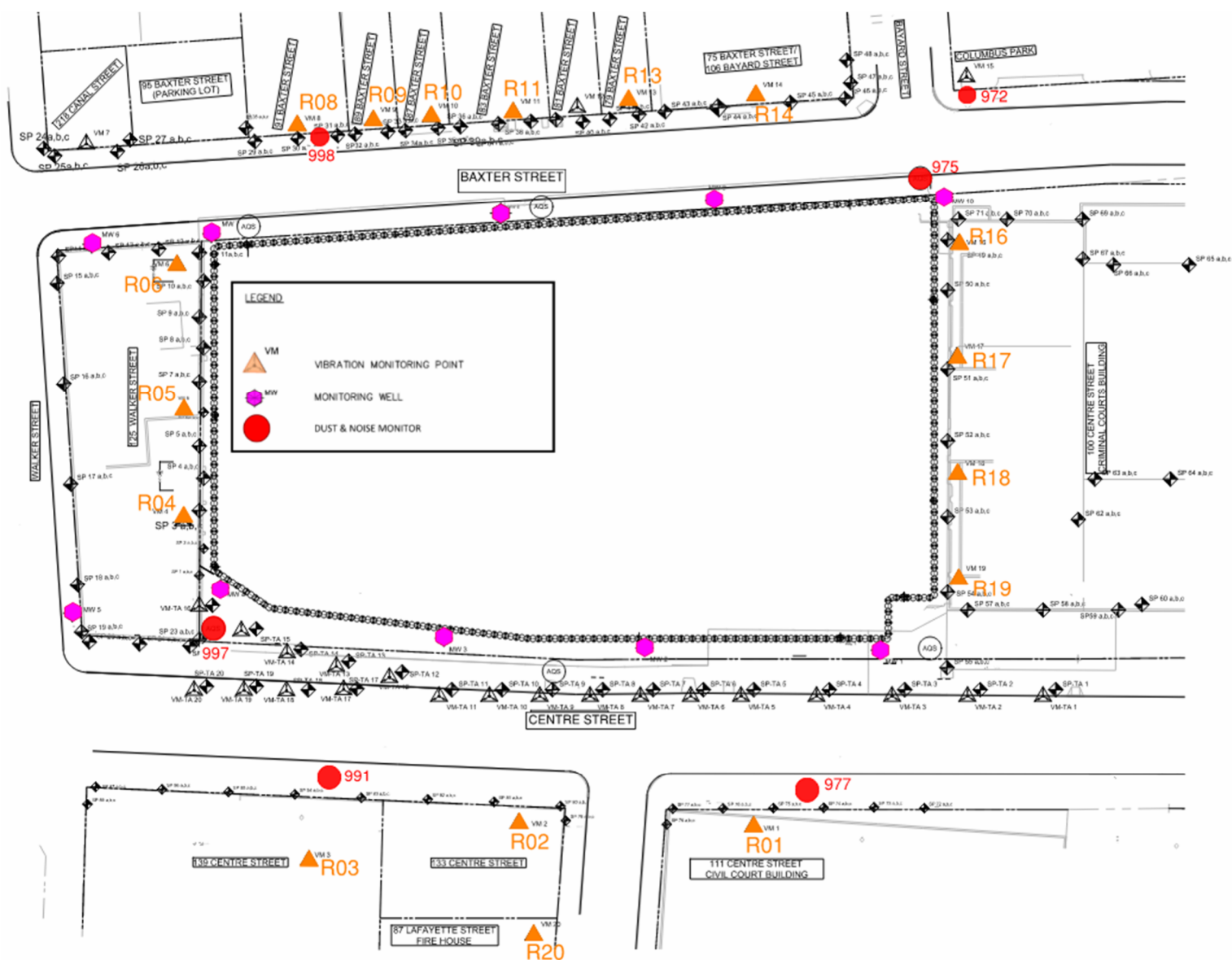
ATTACHMENTS:

1 – Map of monitoring station/locations

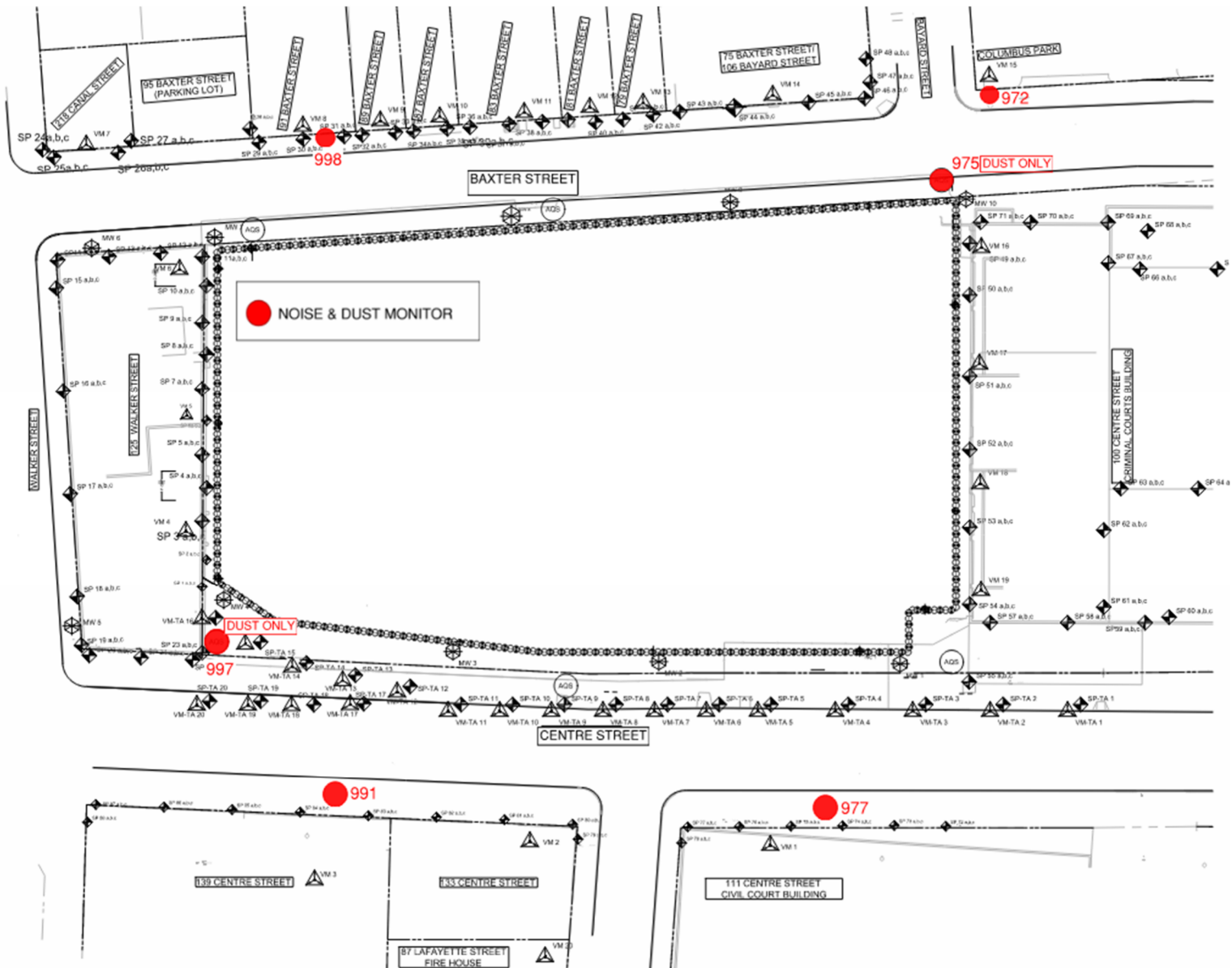
2 – Data Plots

- Dust Monitor Data Graphs
- Noise Monitor Data Graphs
- Vibration Monitor Data Graphs

3 – Baseline Reference



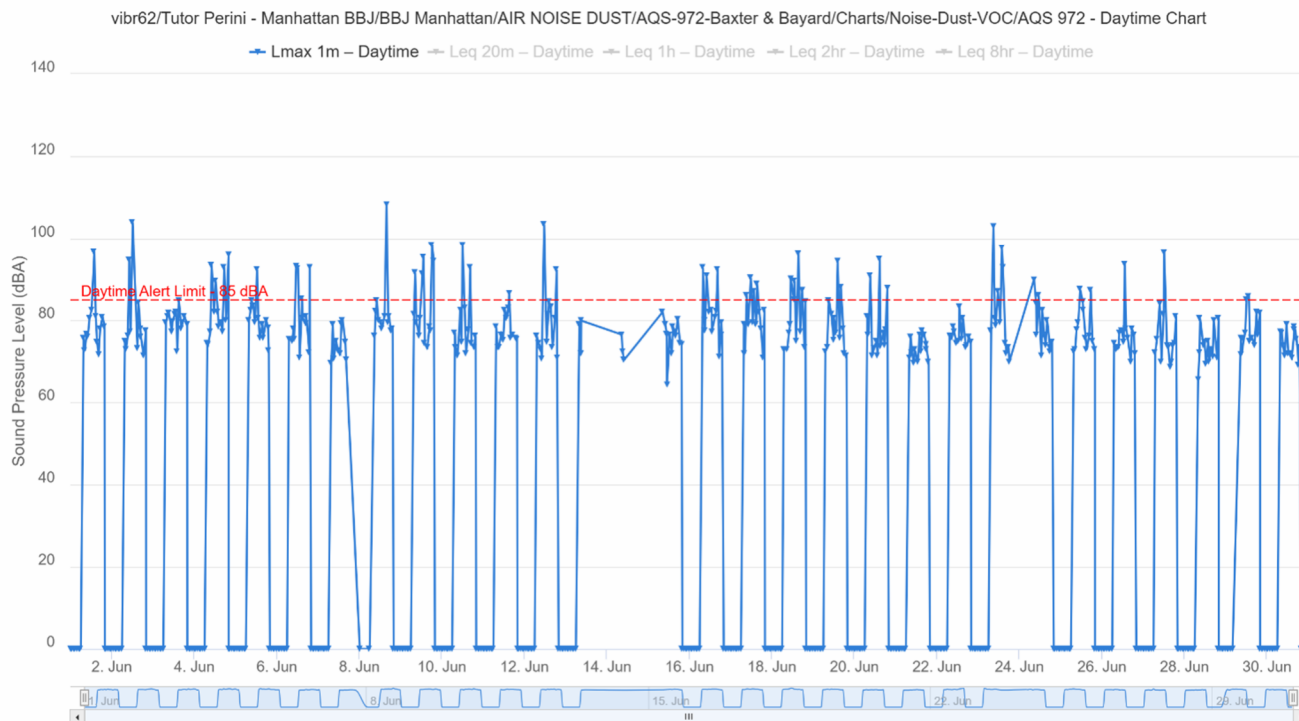
NOISE METER LOCATIONS



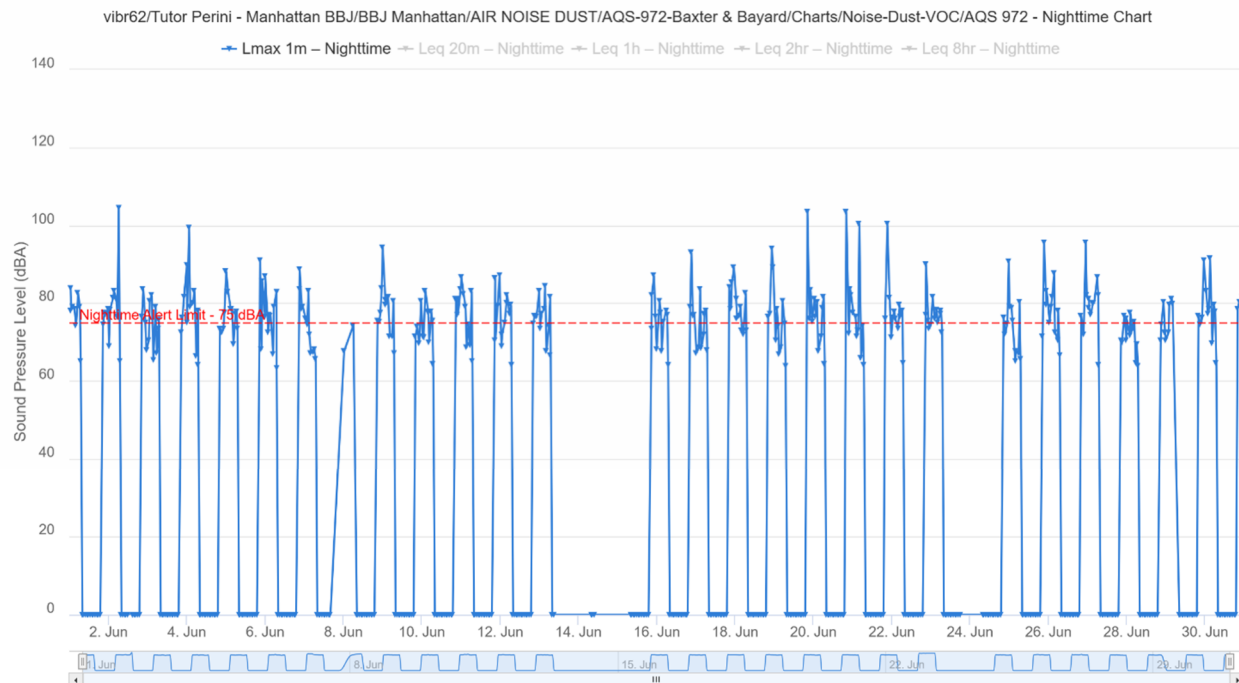
NOISE GRAPHS

Device #972 – Noise Monitoring Station

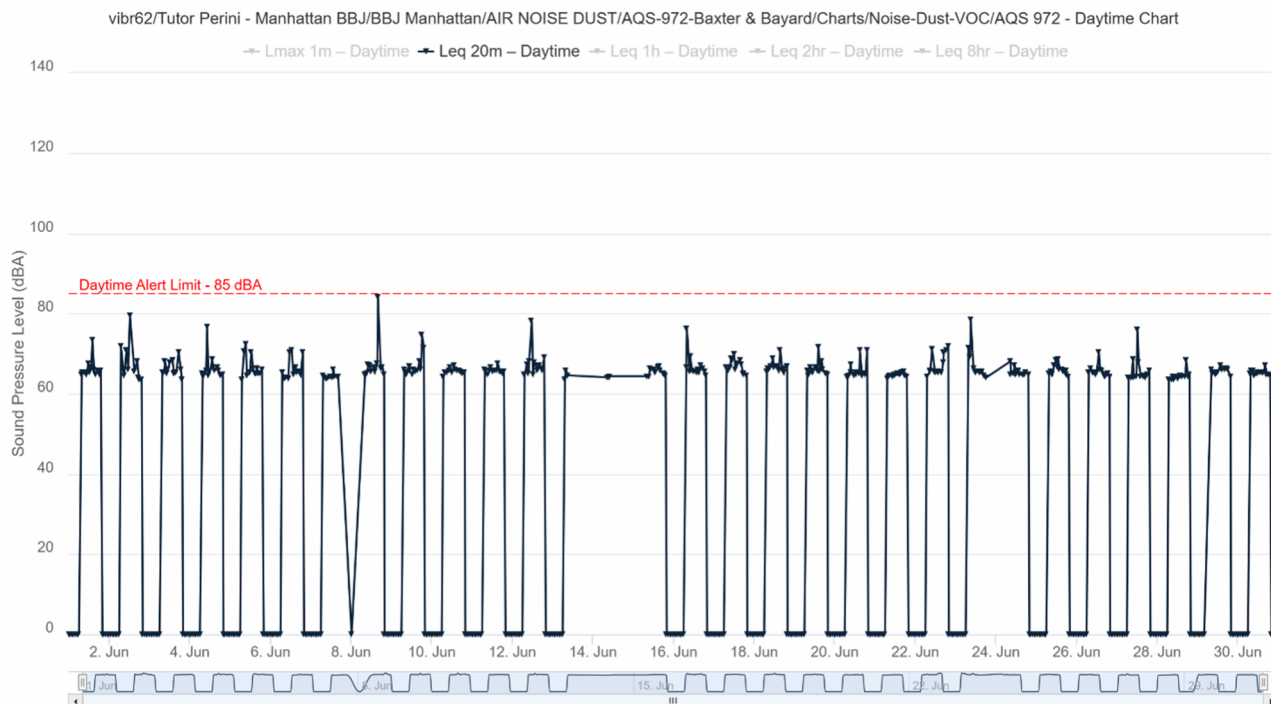
Noise Monitoring Station #972 Lmax – Daytime



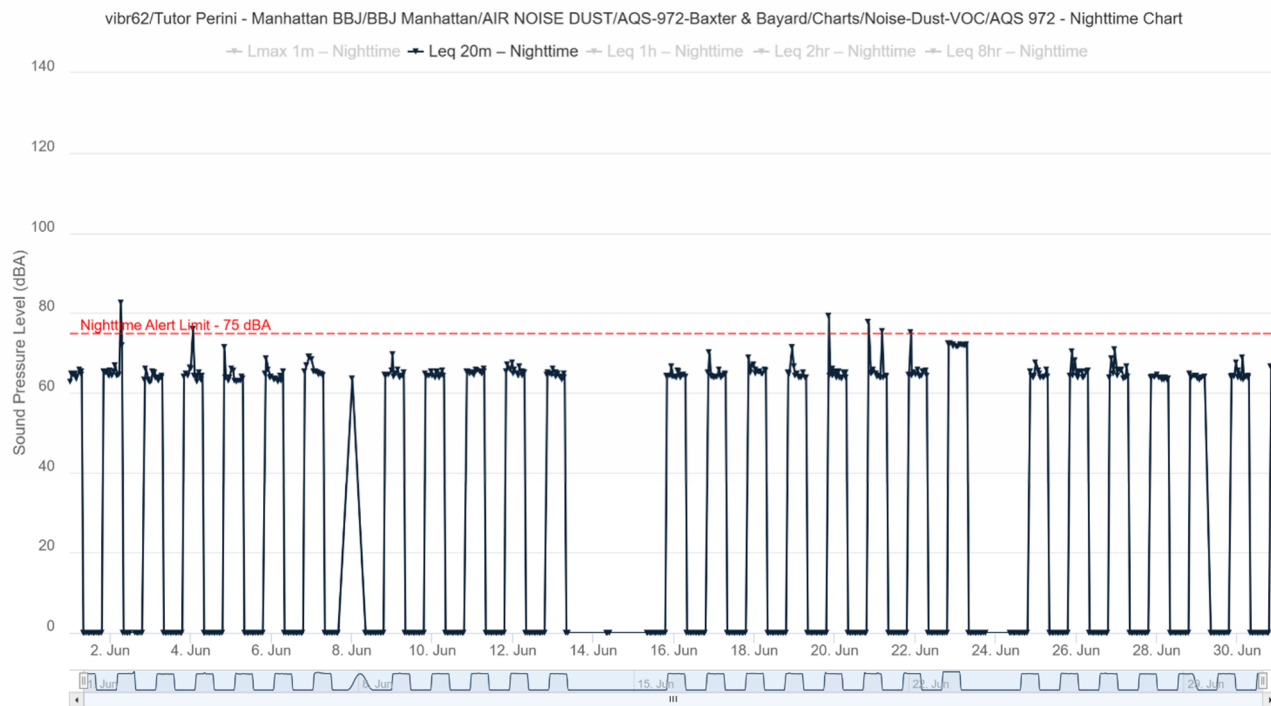
Noise Monitoring Station #972 Lmax – Nighttime



Noise Monitoring Station #972 Leq – 20 minute - Daytime

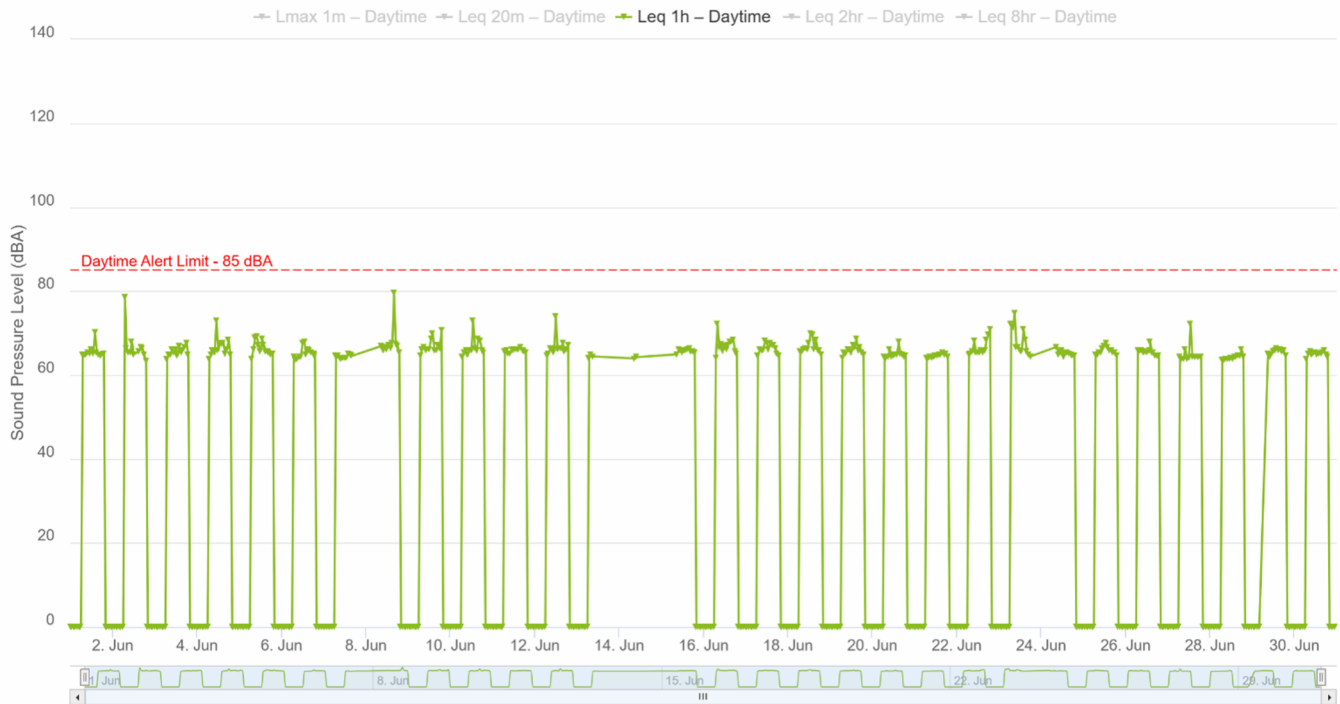


Noise Monitoring Station #972 Leq – 20 minute - Nighttime



Noise Monitoring Station #972 Leq – 1 hour - Daytime

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/AIR NOISE DUST/AQS-972-Baxter & Bayard/Charts/Noise-Dust-VOC/AQS 972 - Daytime Chart

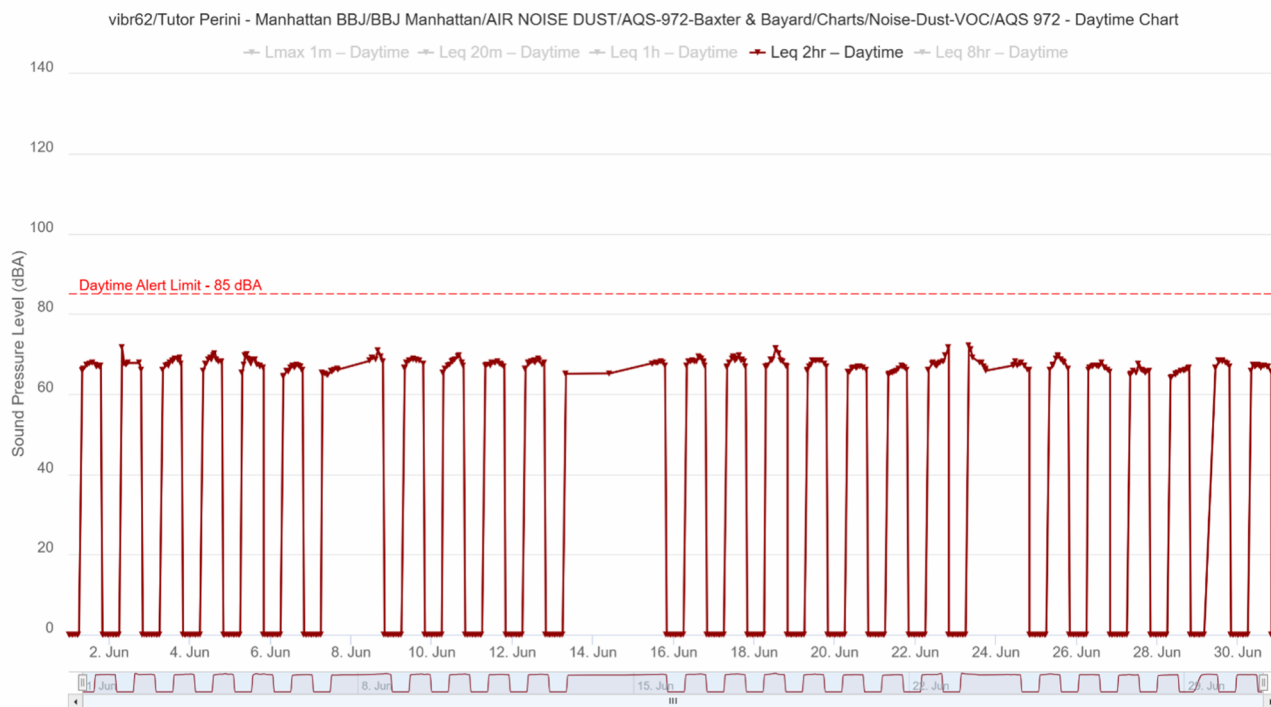


Noise Monitoring Station #972 Leq – 1 hour - Nighttime

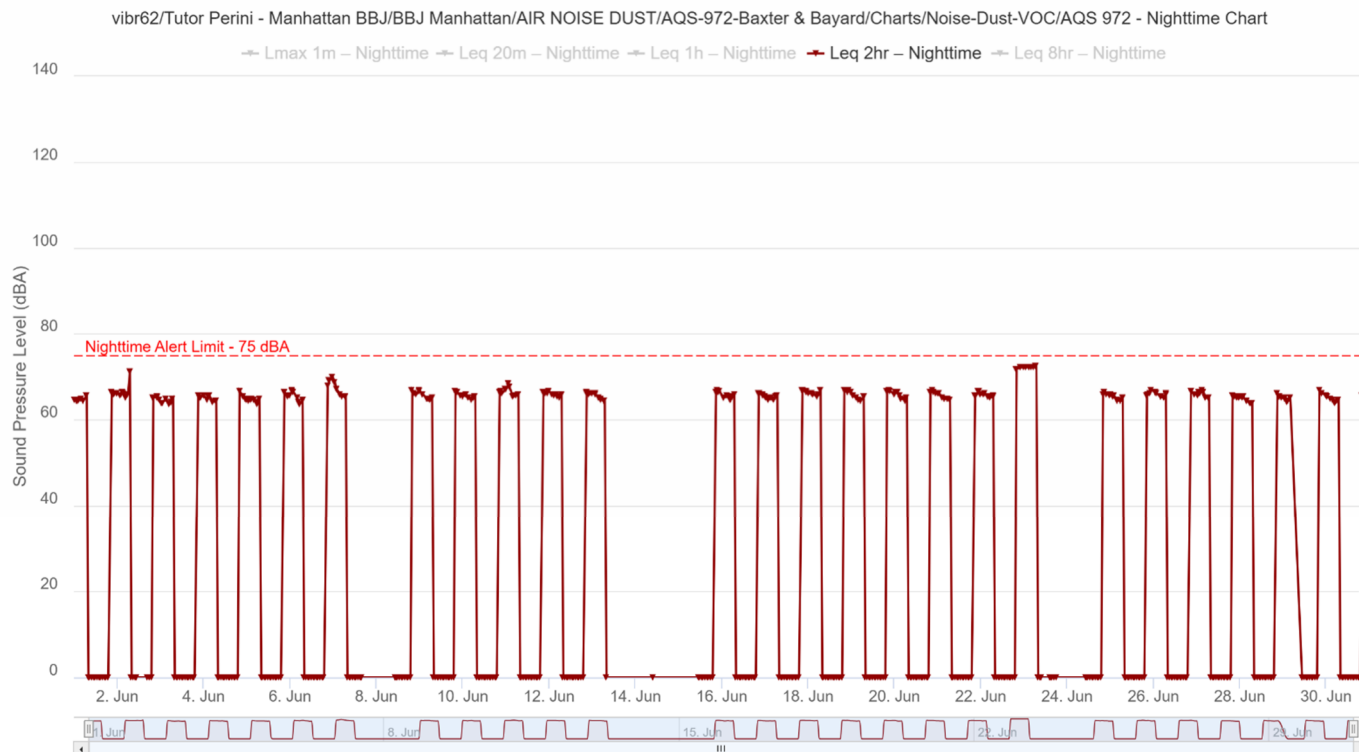
vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/AIR NOISE DUST/AQS-972-Baxter & Bayard/Charts/Noise-Dust-VOC/AQS 972 - Nighttime Chart



Noise Monitoring Station #972 Leq – 2 hour - Daytime

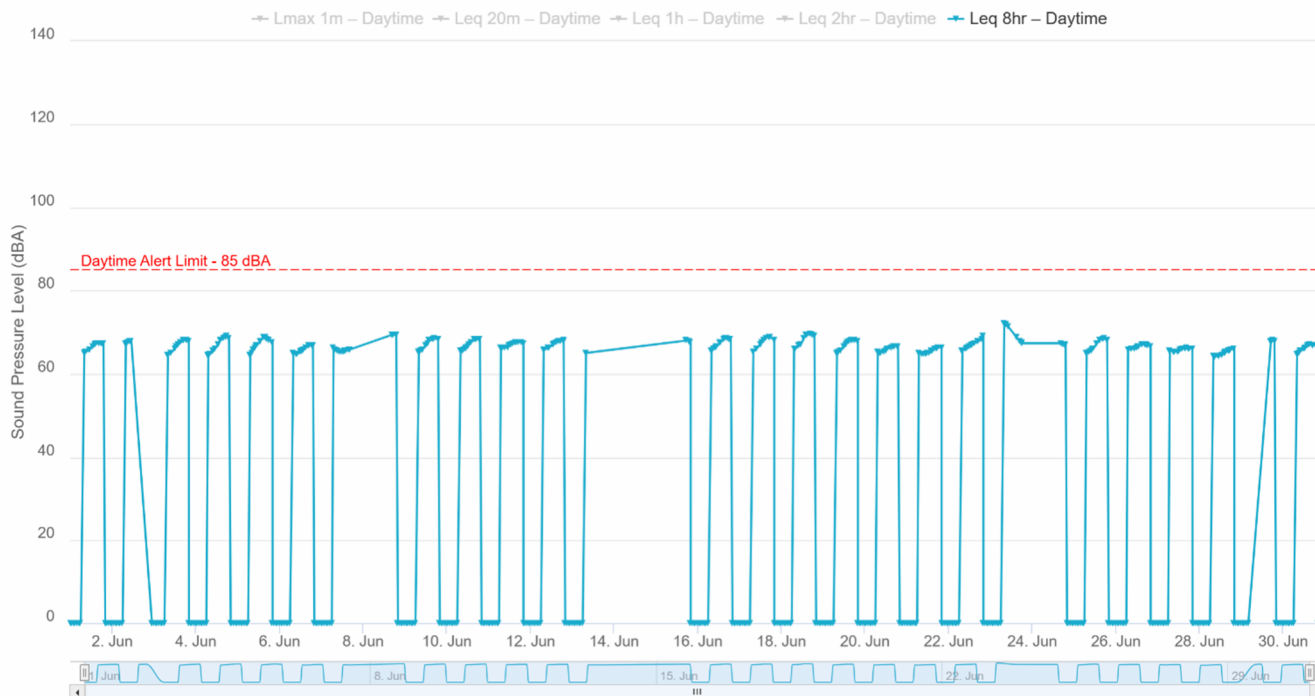


Noise Monitoring Station #972 Leq – 2 hour – Nighttime



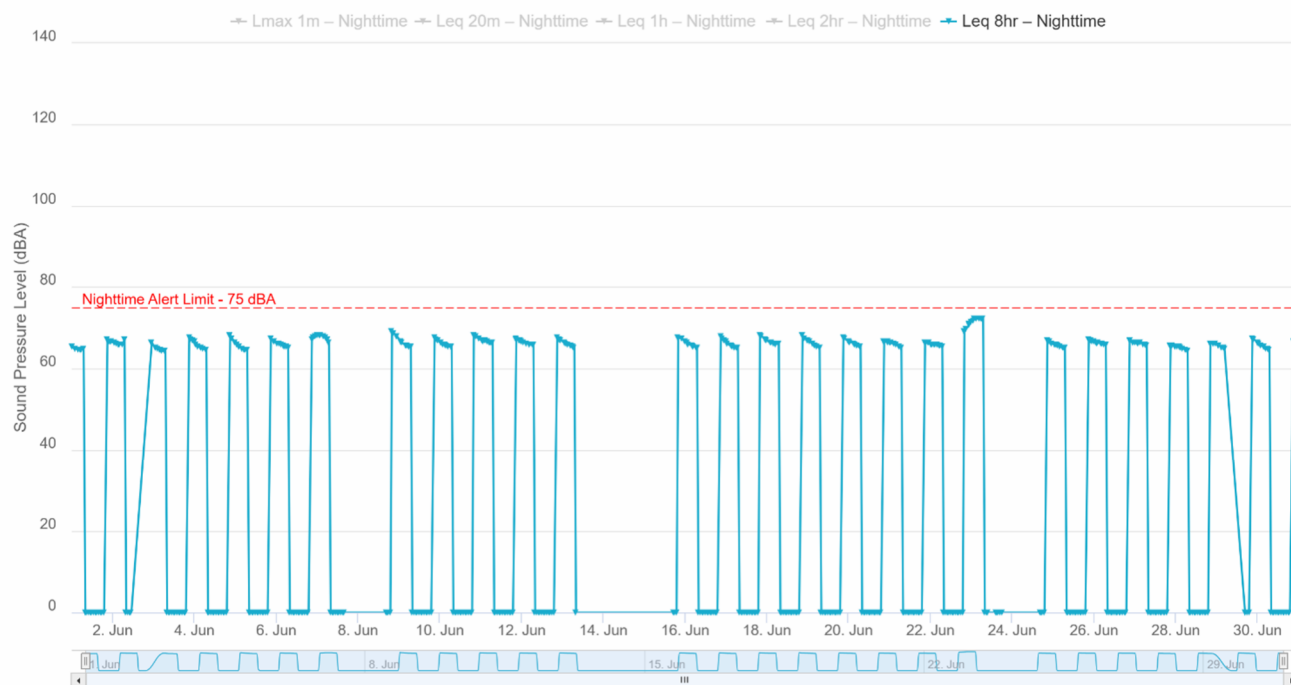
Noise Monitoring Station #972 Leq – 8 hour - Daytime

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/AIR NOISE DUST/AQS-972-Baxter & Bayard/Charts/Noise-Dust-VOC/AQS 972 - Daytime Chart



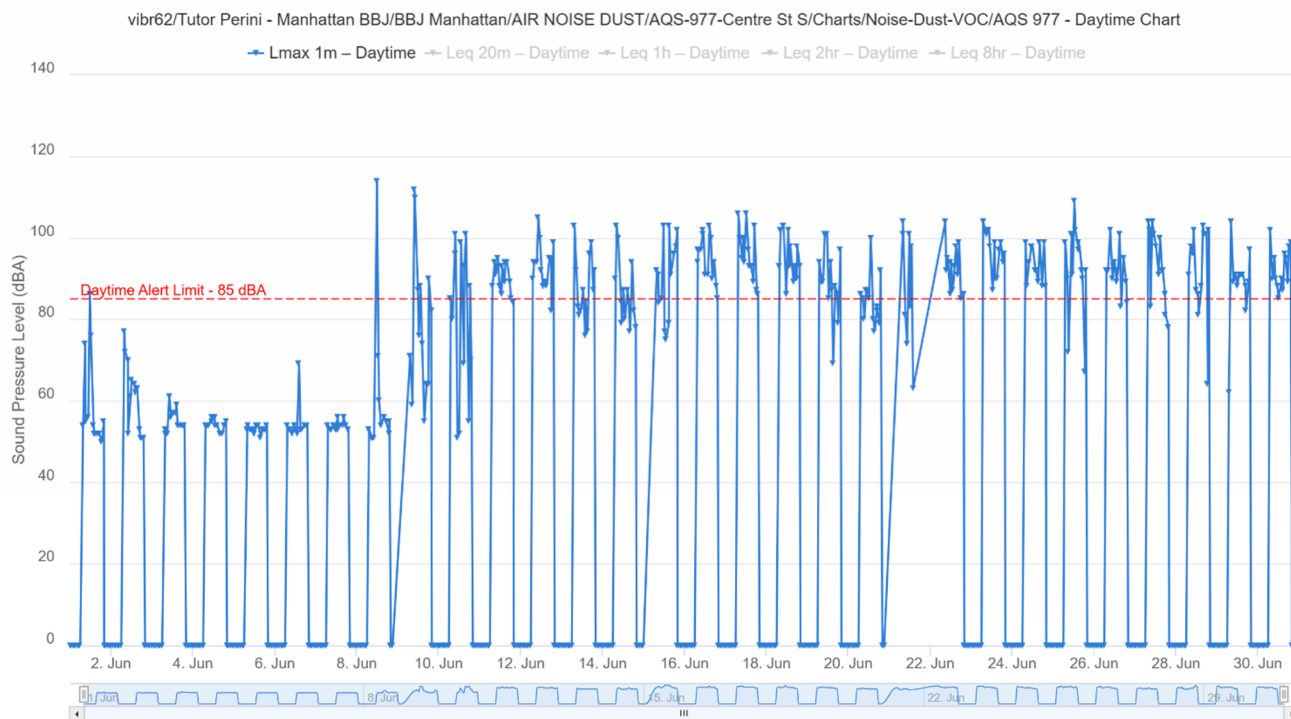
Noise Monitoring Station #972 Leq – 8 hour - Nighttime

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/AIR NOISE DUST/AQS-972-Baxter & Bayard/Charts/Noise-Dust-VOC/AQS 972 - Nighttime Chart

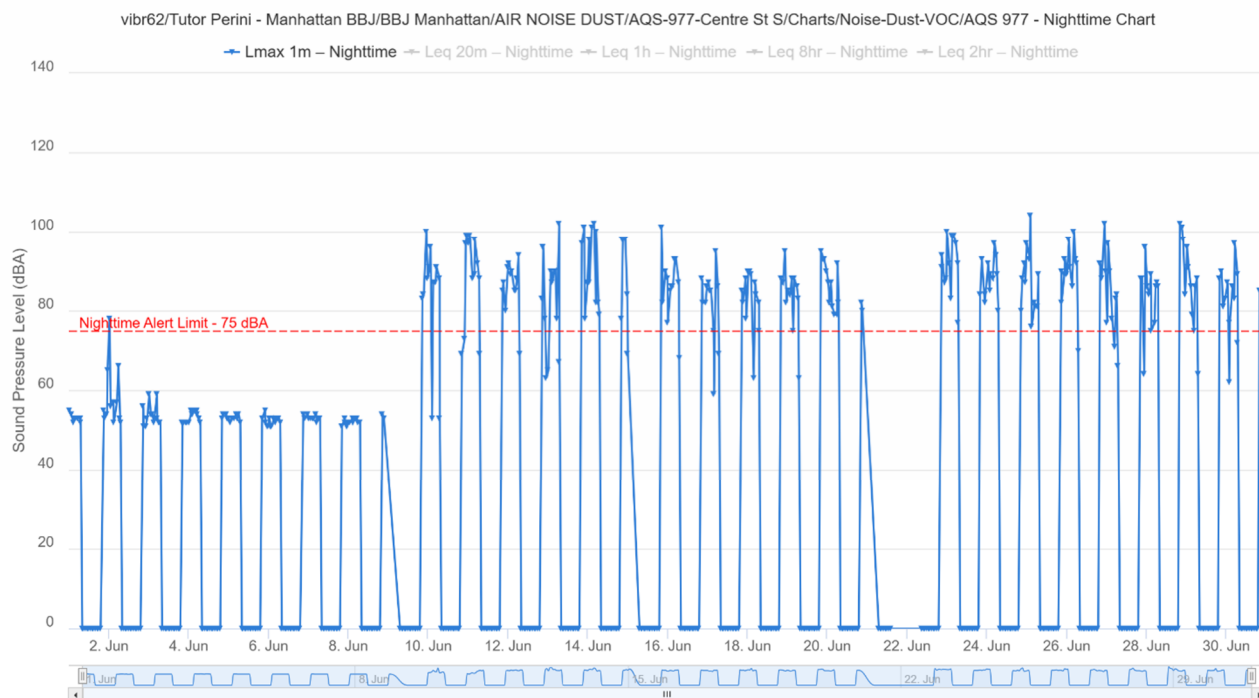


Device #977 – Noise Monitoring Station

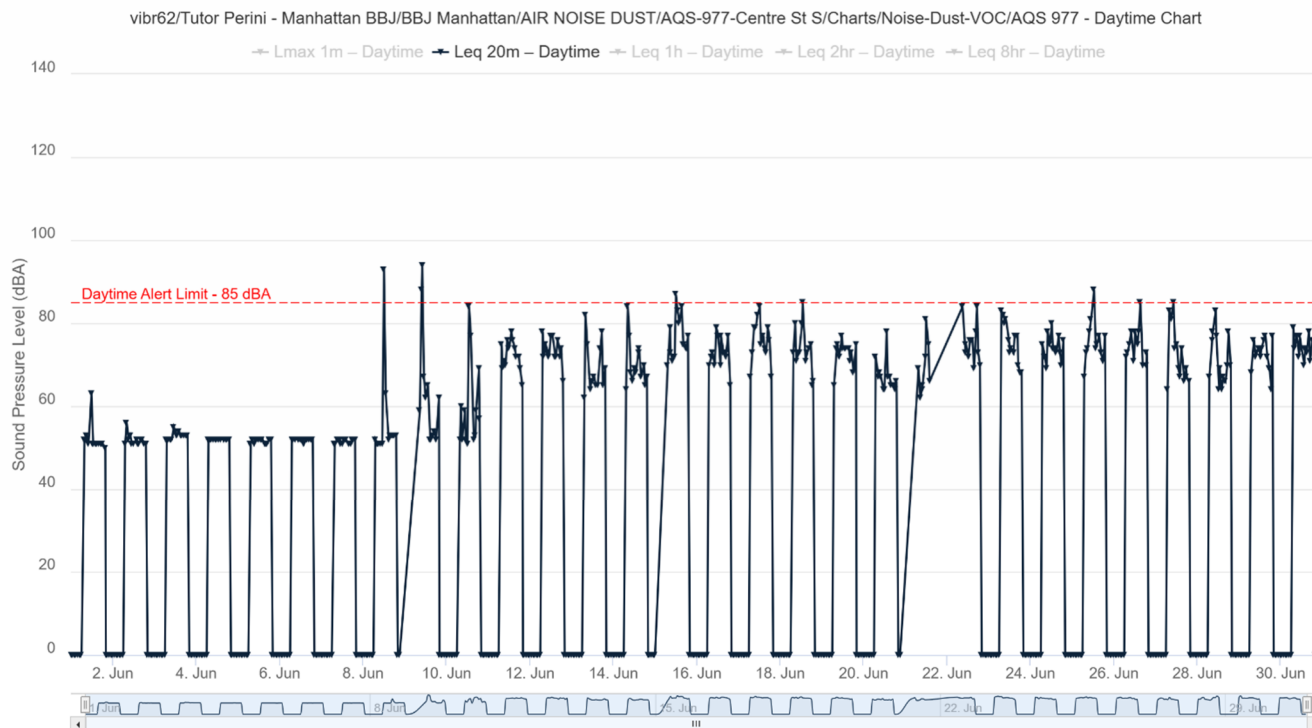
Noise Monitoring Station #977 Lmax - Daytime



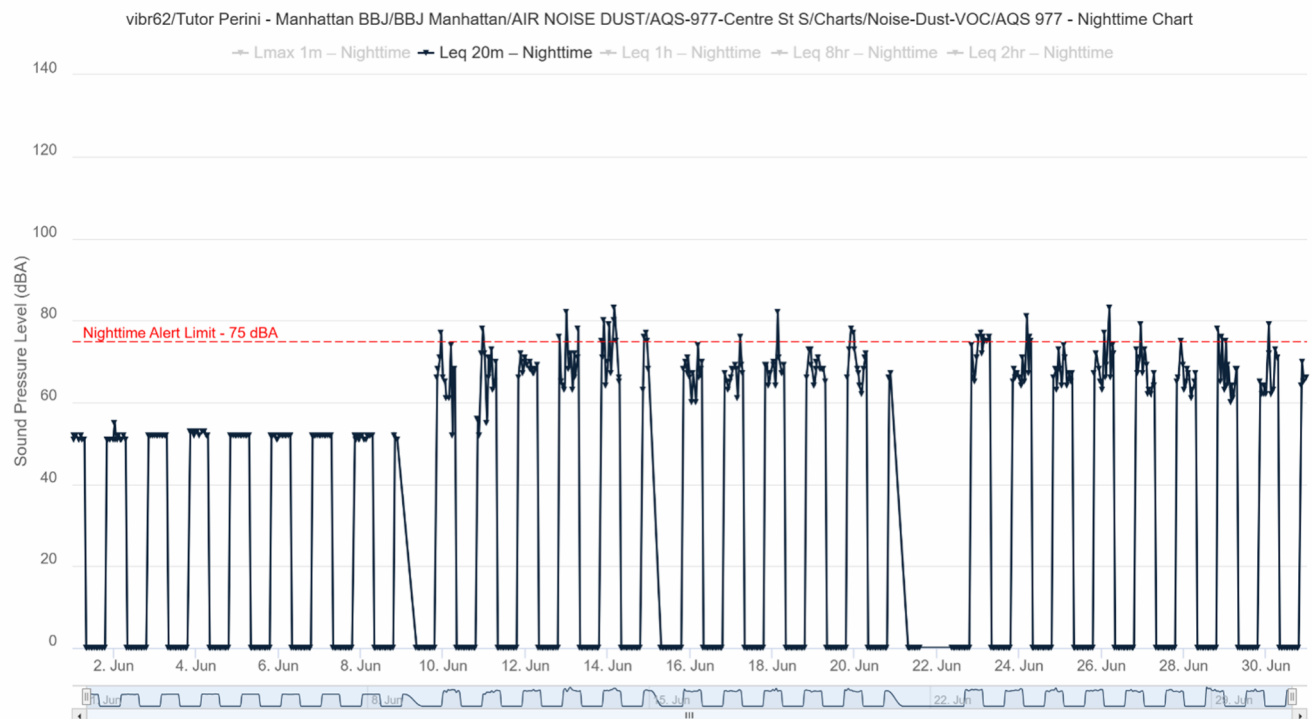
Noise Monitoring Station #977 Lmax - Nighttime



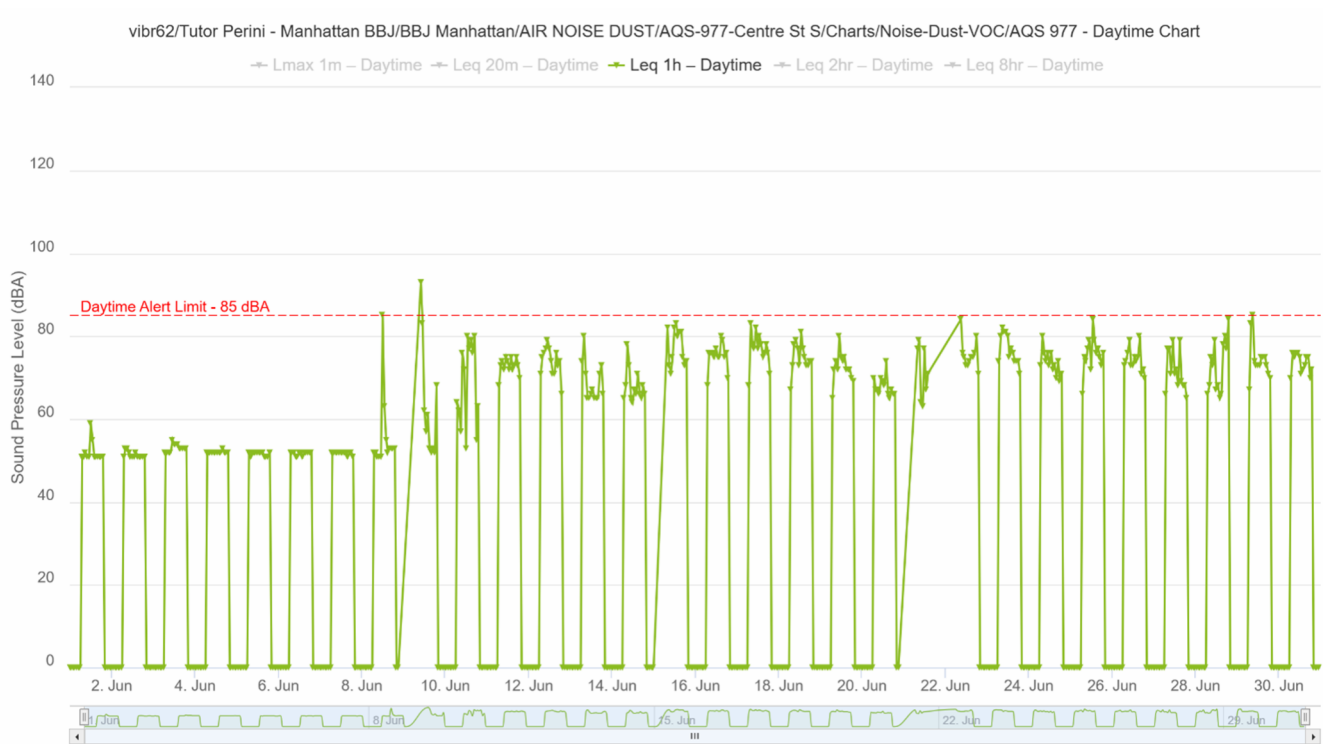
Noise Monitoring Station #977 Leq – 20minute - Daytime



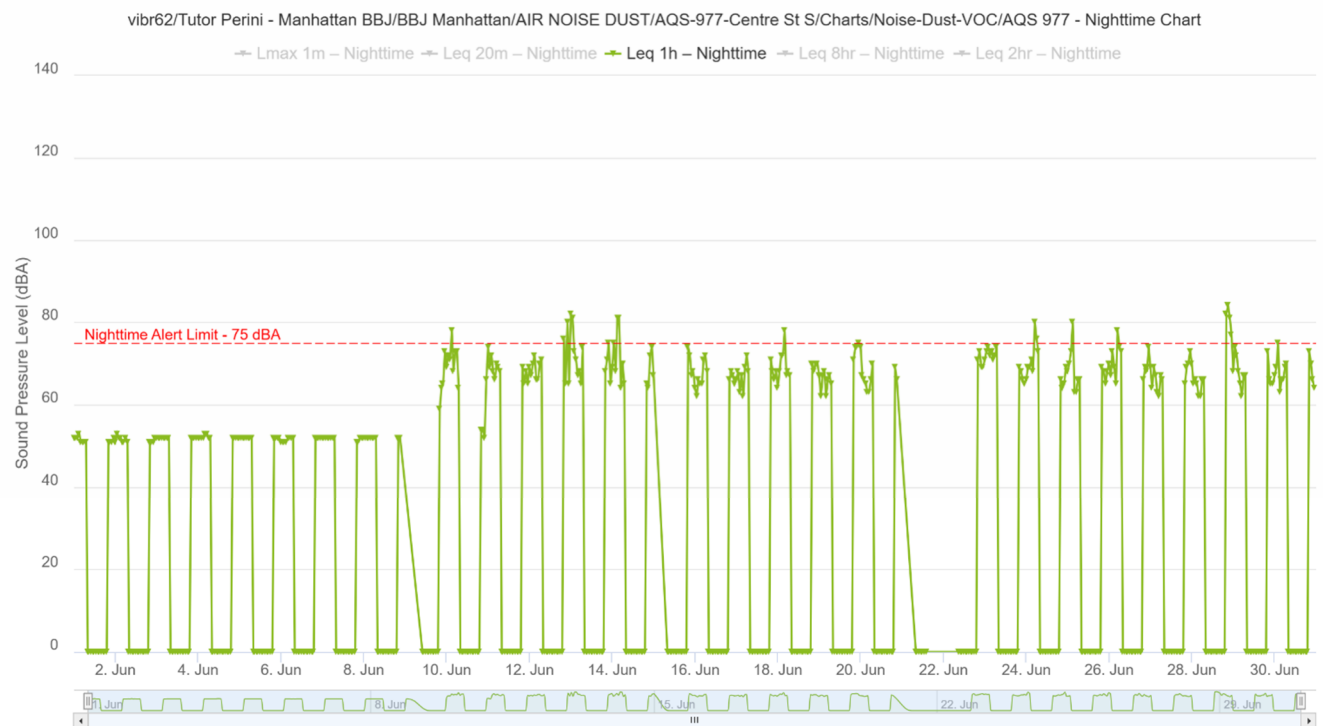
Noise Monitoring Station #977 Leq – 20minute - Nighttime



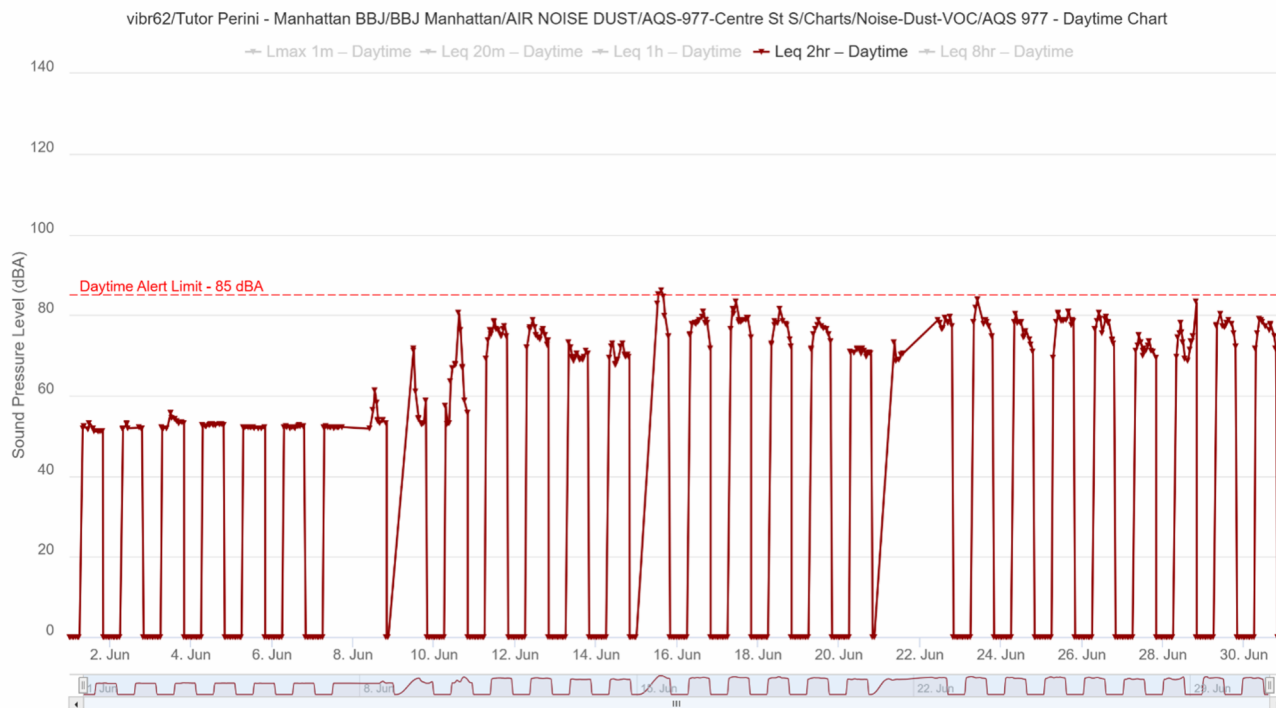
Noise Monitoring Station #977 Leq – 1 hour - Daytime



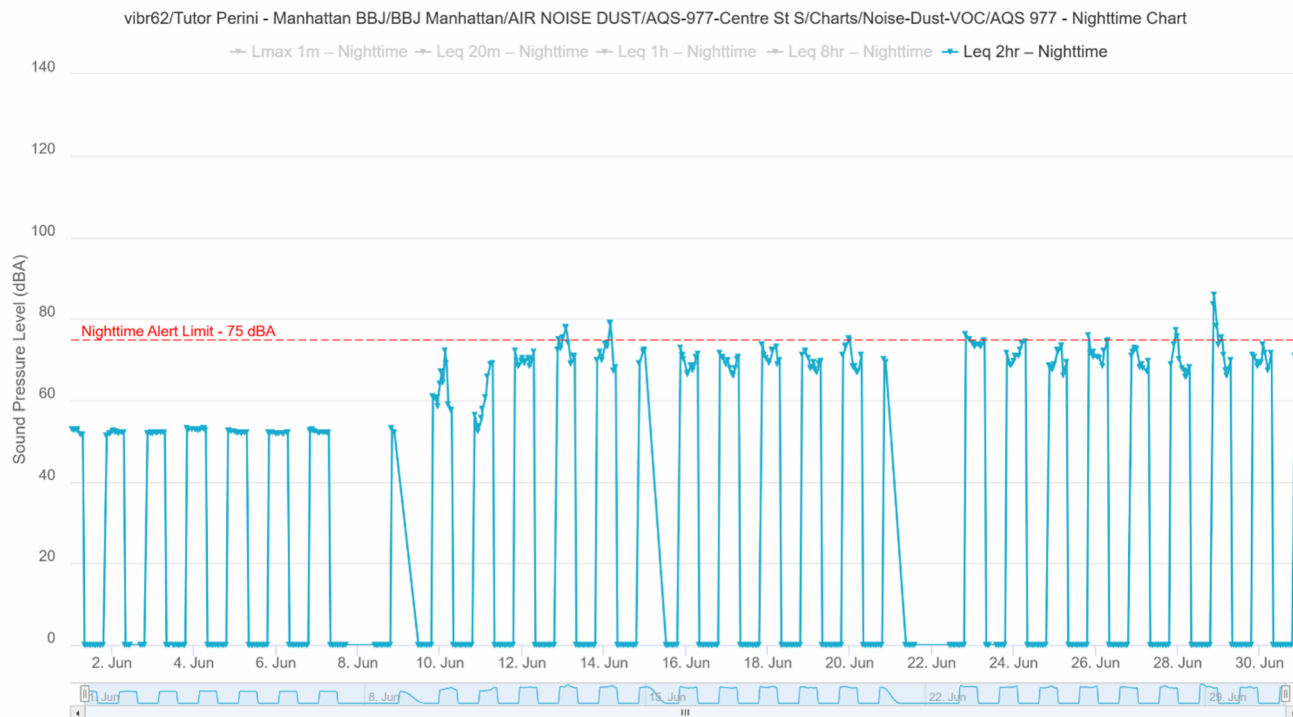
Noise Monitoring Station #977 Leq – 1 hour - Nighttime



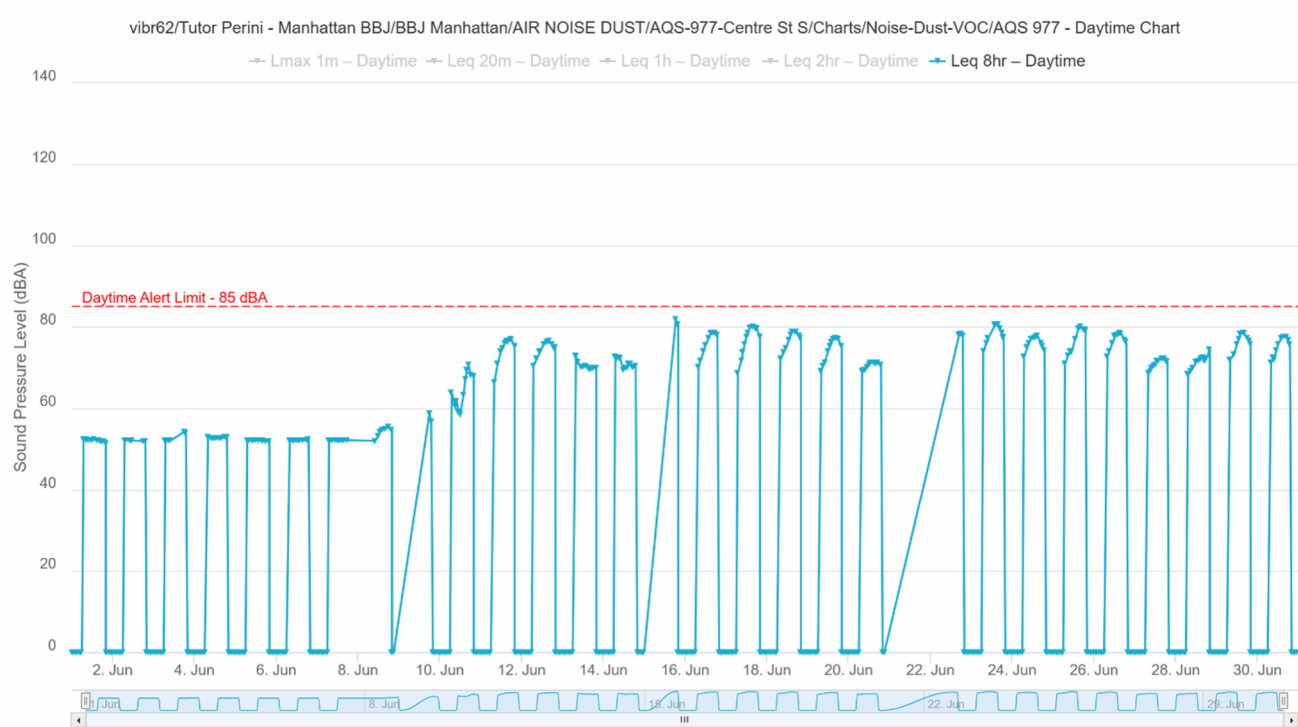
Noise Monitoring Station #977 Leq – 2 hour - Daytime



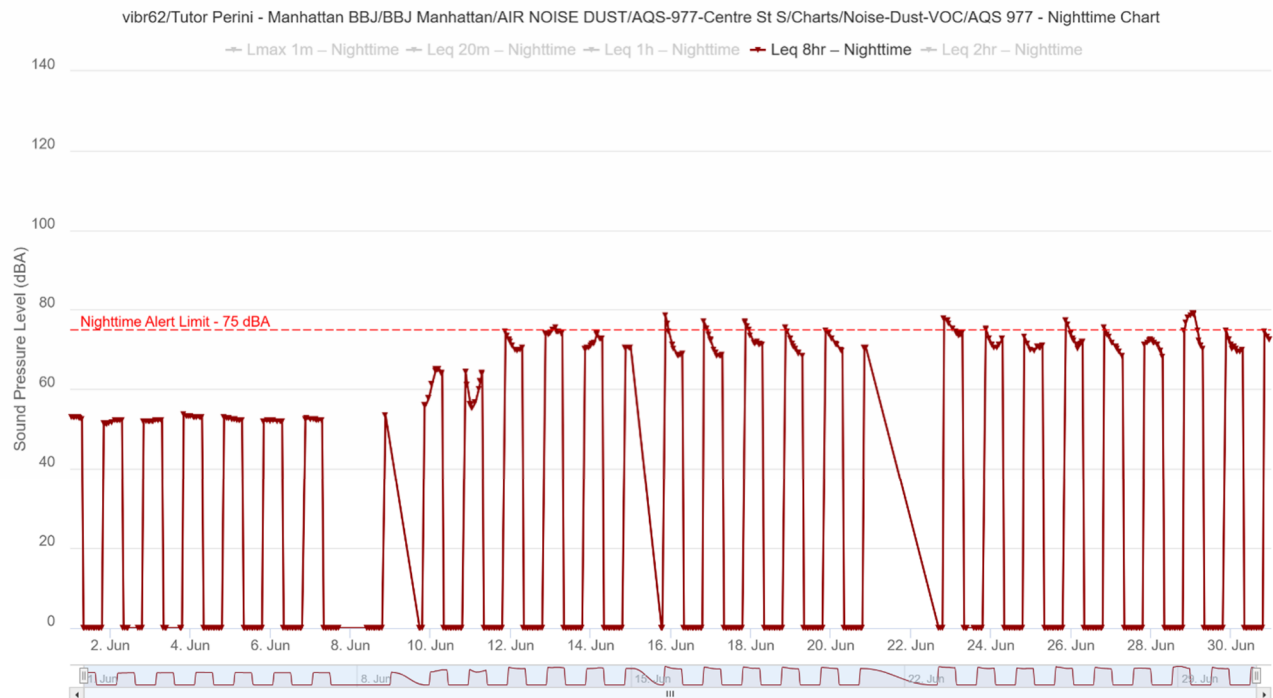
Noise Monitoring Station #977 Leq – 2 hour - Nighttime



Noise Monitoring Station #977 Leq – 8 hour - Daytime

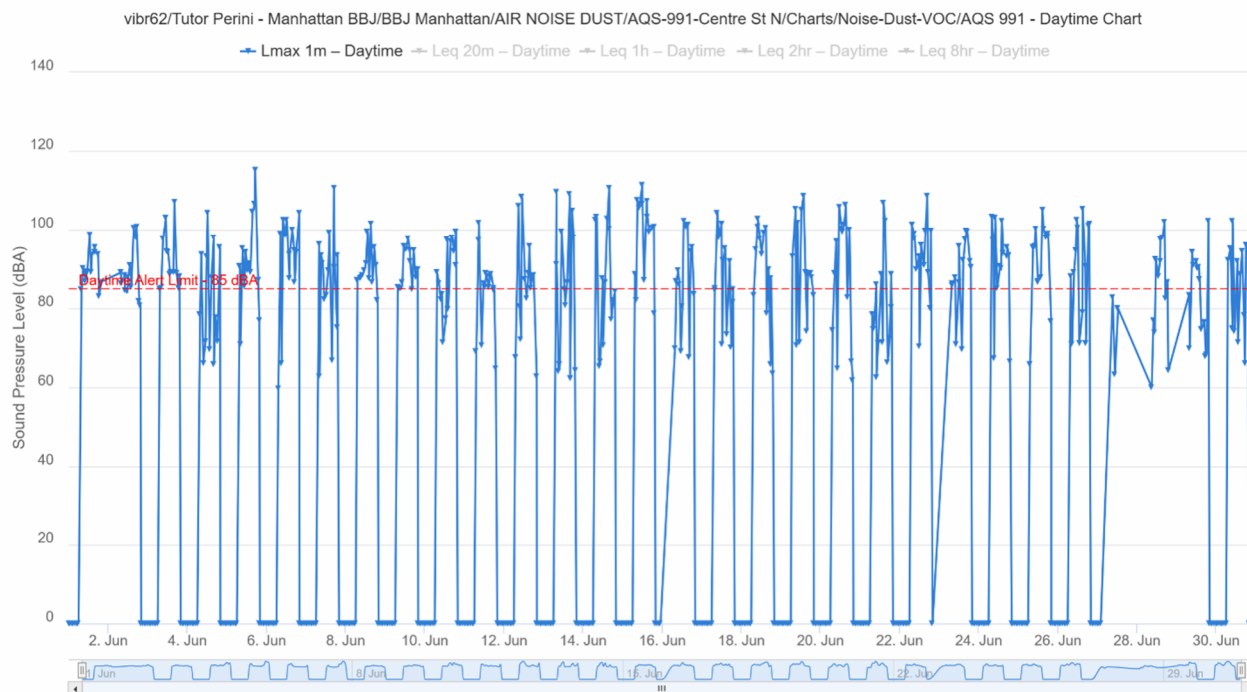


Noise Monitoring Station #977 Leq – 8 hour- Nighttime

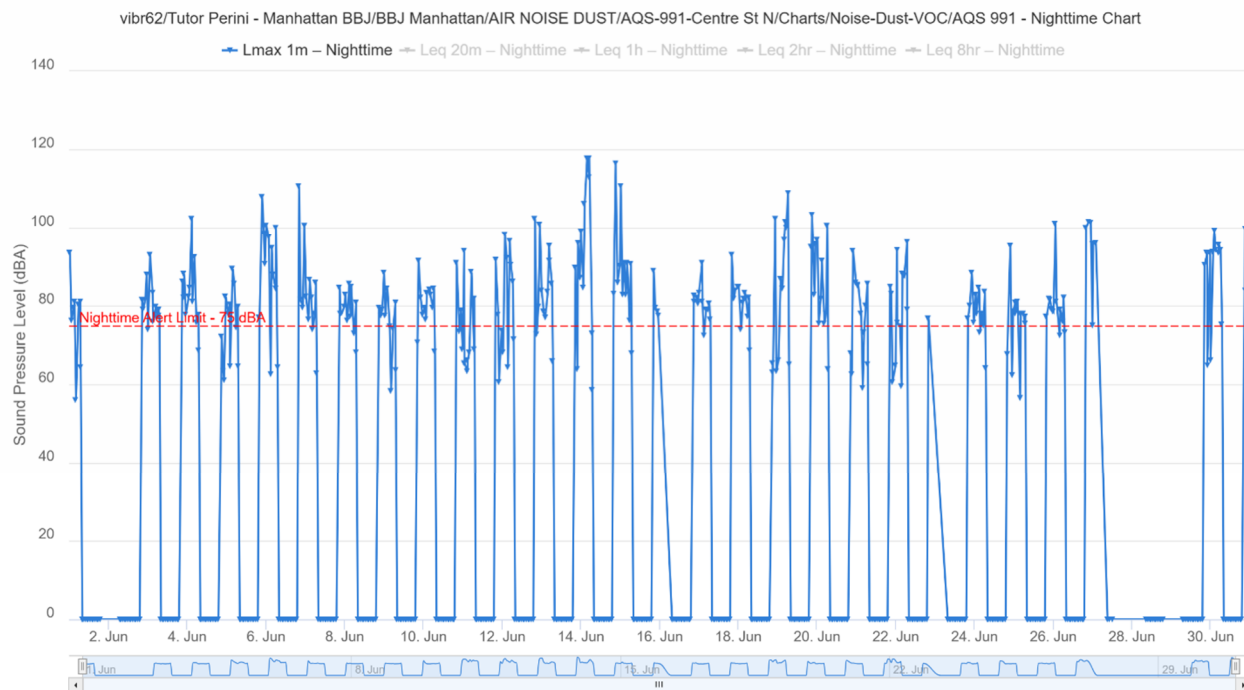


Device #991 – Noise Monitoring Station

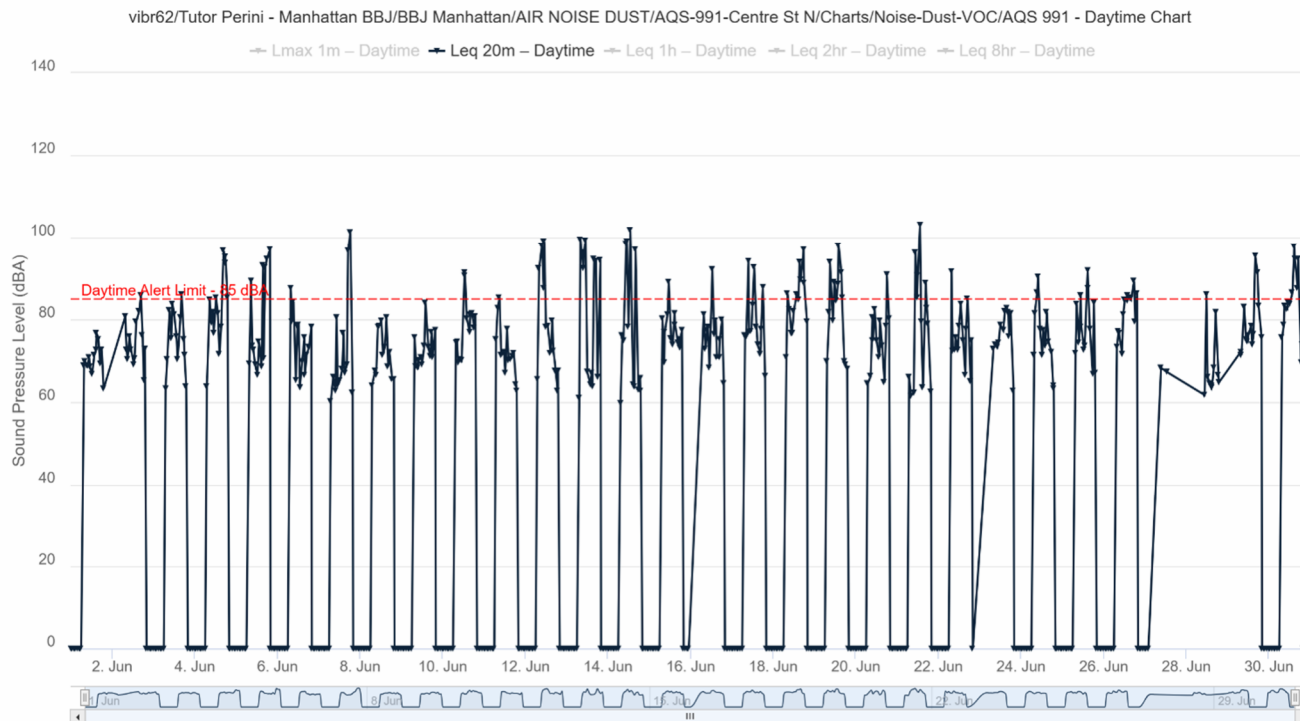
Noise Monitoring Station #991 Lmax - Daytime



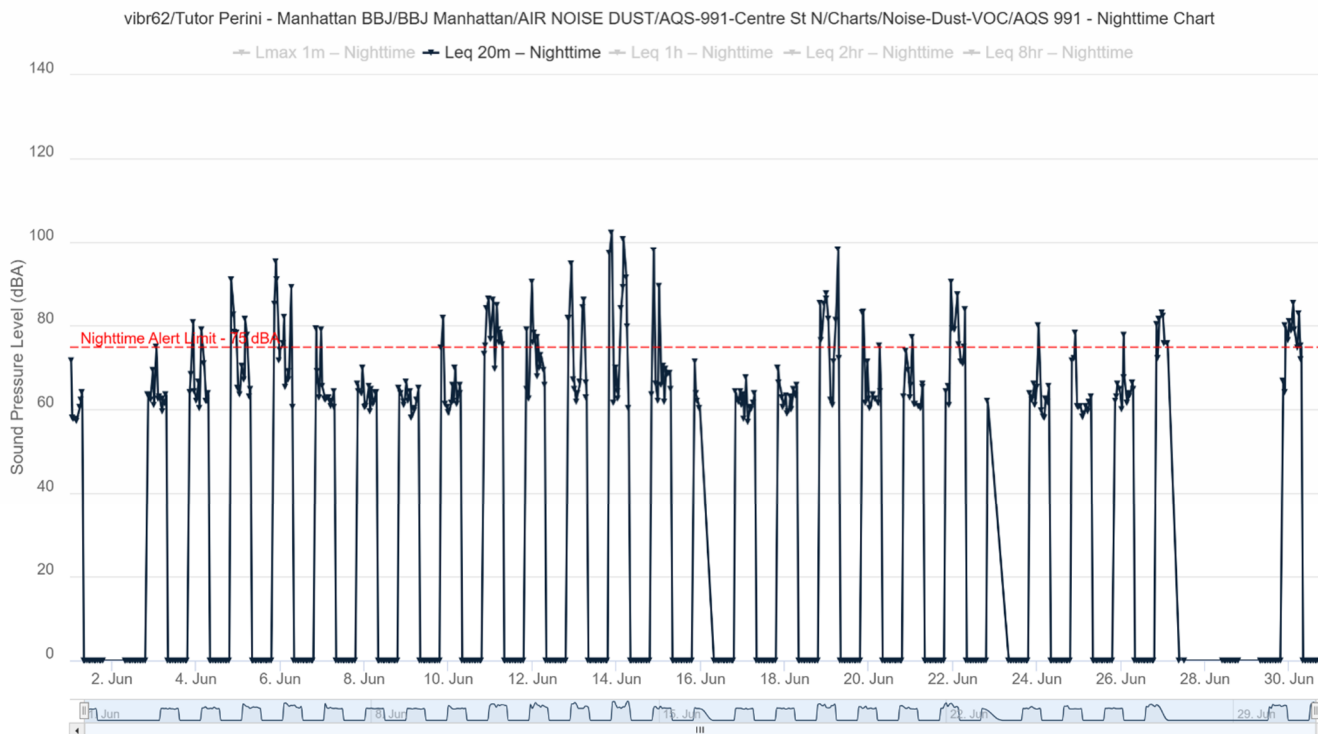
Noise Monitoring Station #991 Lmax – Nighttime



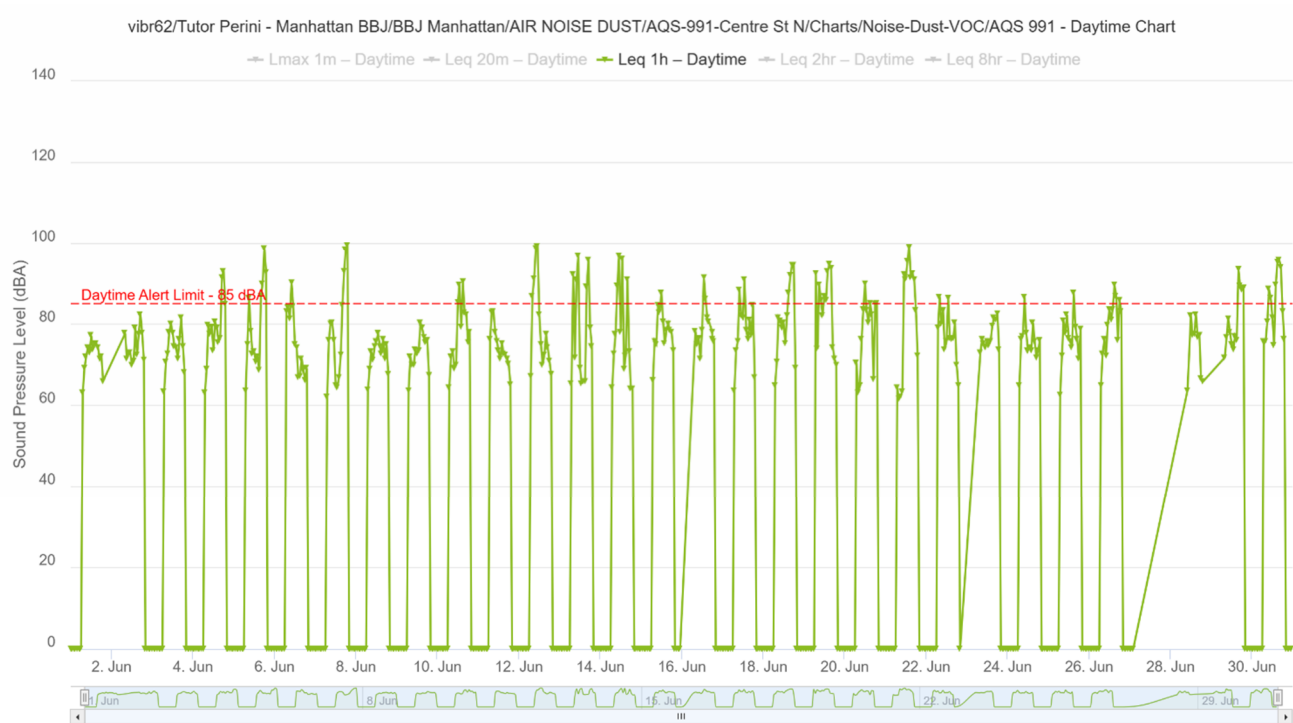
Noise Monitoring Station #991 Leq – 20minute - Daytime



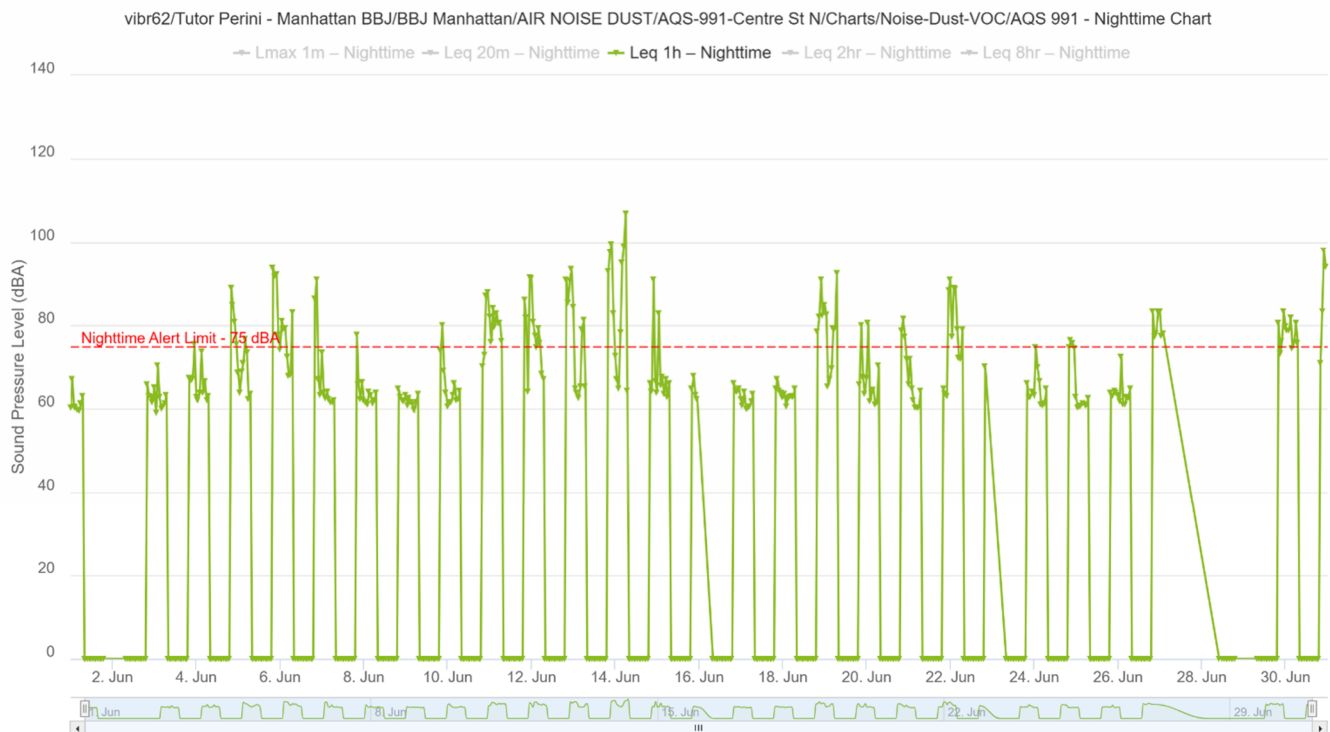
Noise Monitoring Station #991 Leq – 20minute – Nighttime



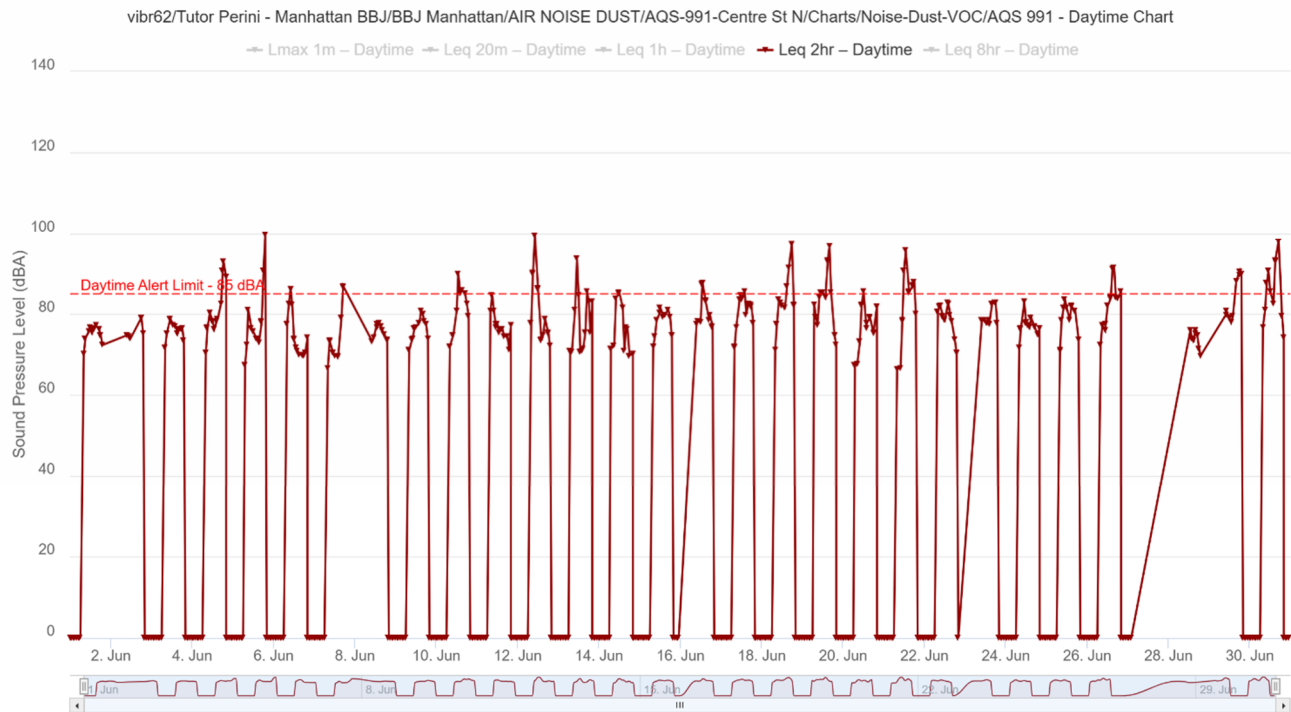
Noise Monitoring Station #991 Leq – 1 hour - Daytime



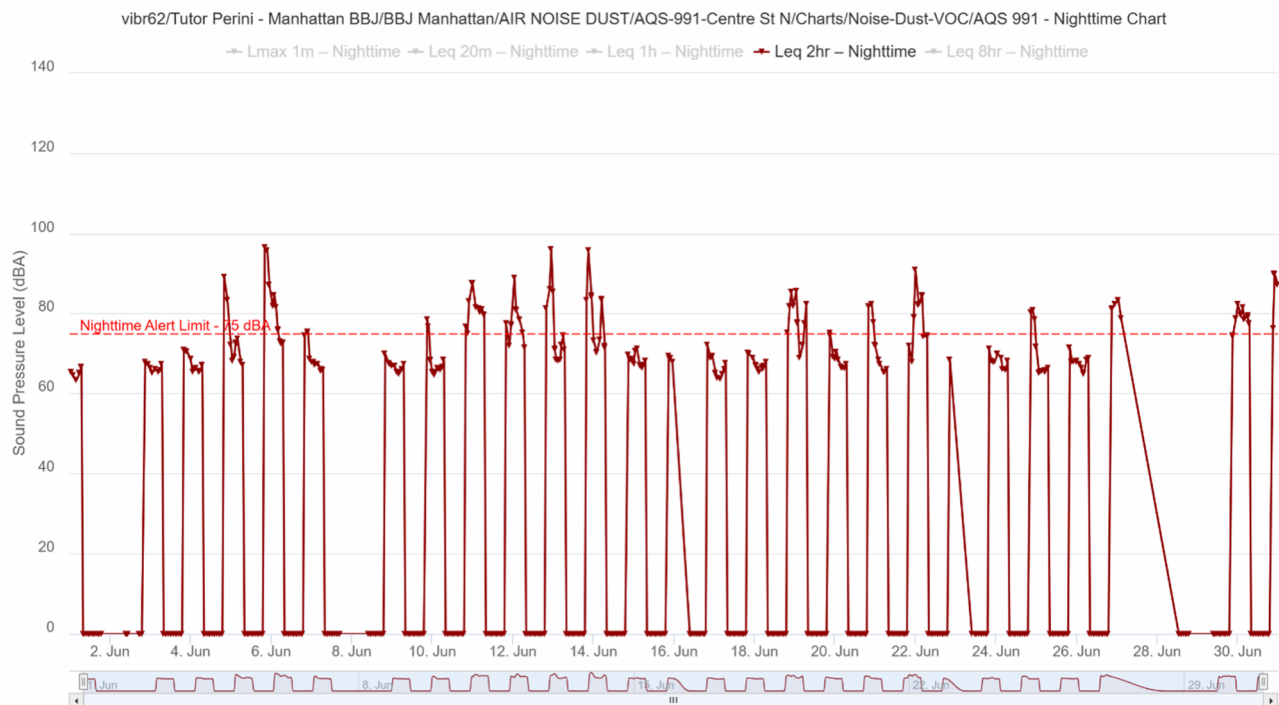
Noise Monitoring Station #991 Leq – 1 hour – Nighttime



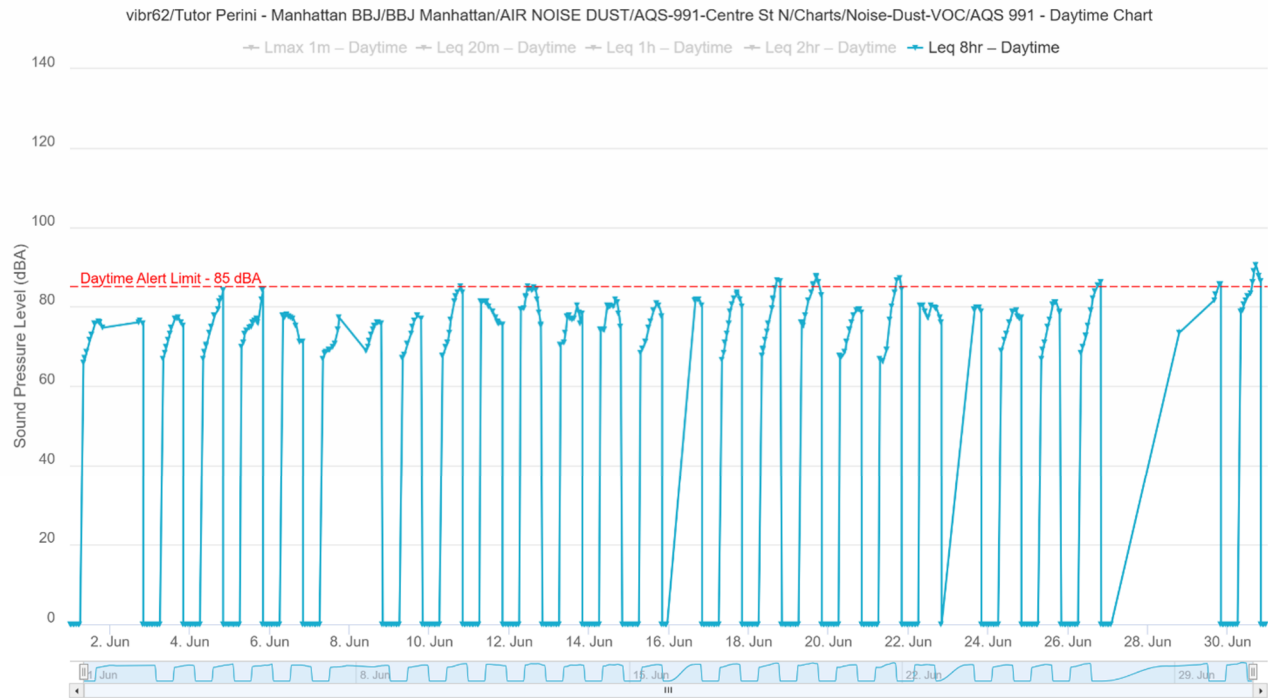
Noise Monitoring Station #991 Leq – 2 hour - Daytime



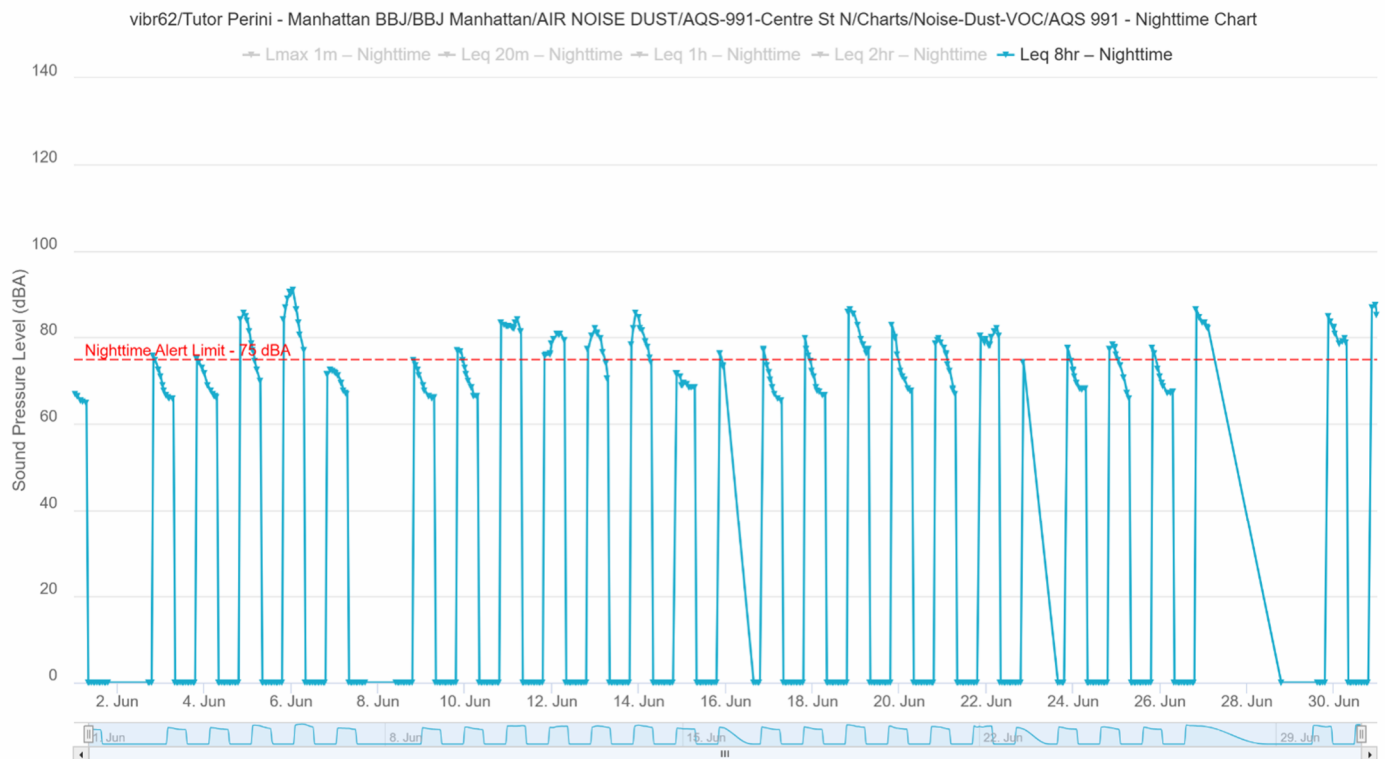
Noise Monitoring Station #991 Leq – 2 hour – Nighttime



Noise Monitoring Station #991 Leq – 8 hour - Daytime

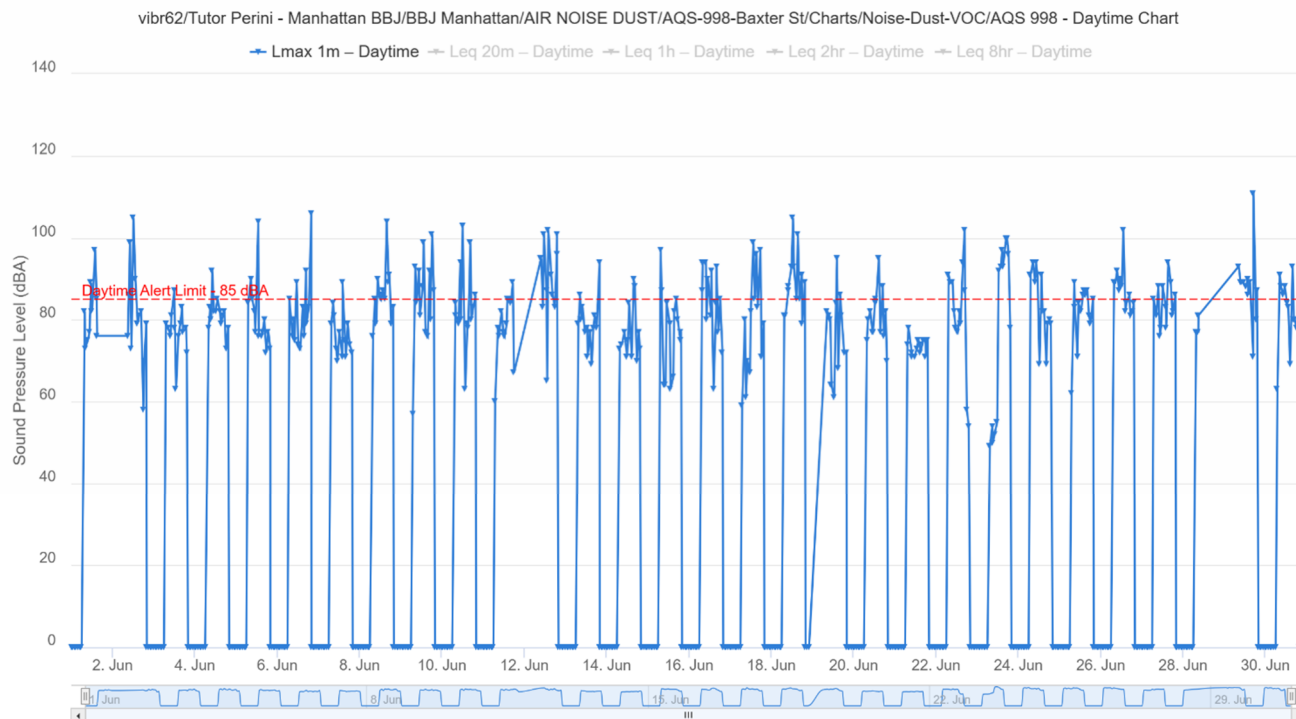


Noise Monitoring Station #991 Leq – 8 hour - Nighttime

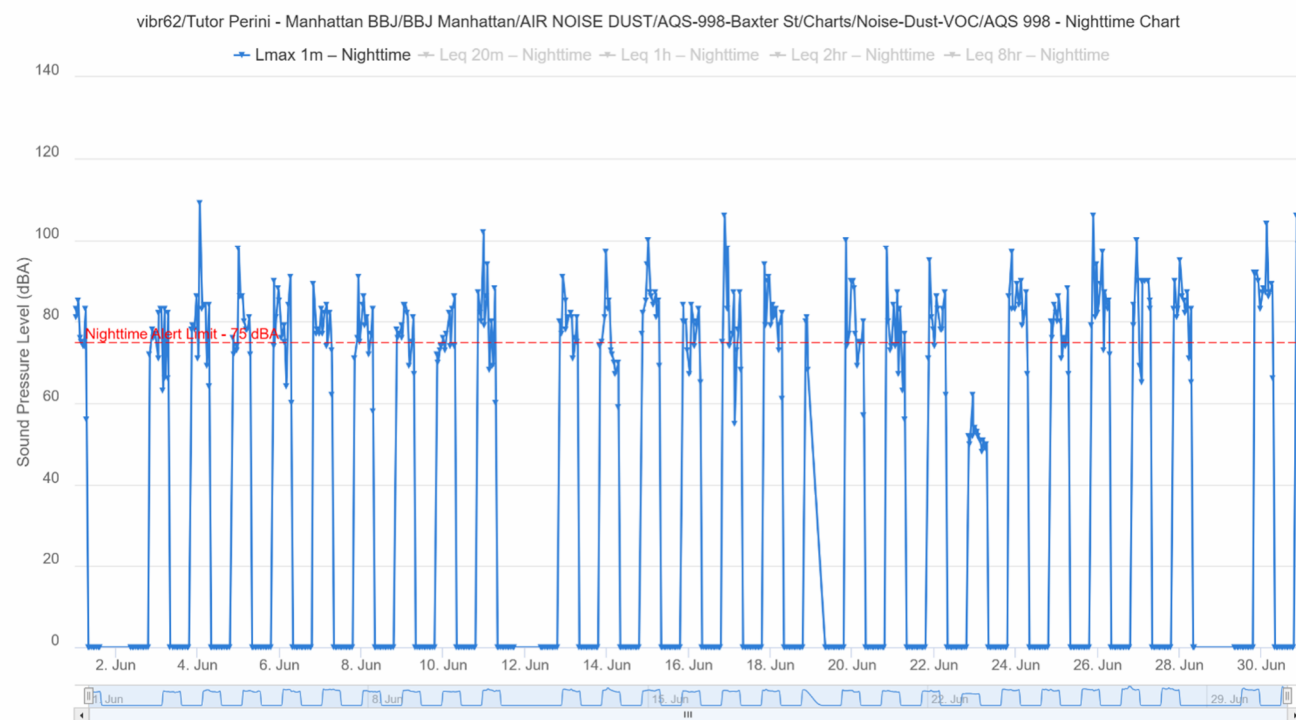


Device #998 – Noise Monitoring Station

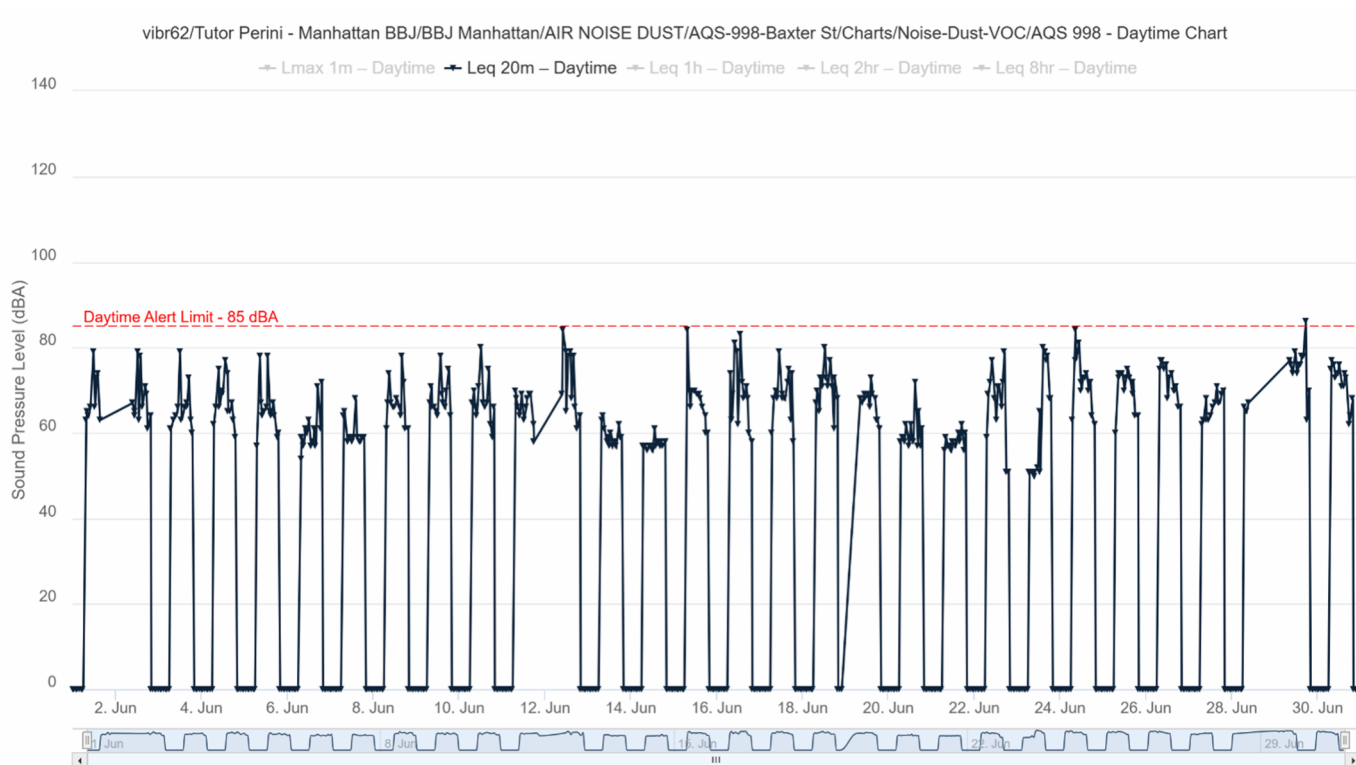
Noise Monitoring Station #998 Lmax - Daytime



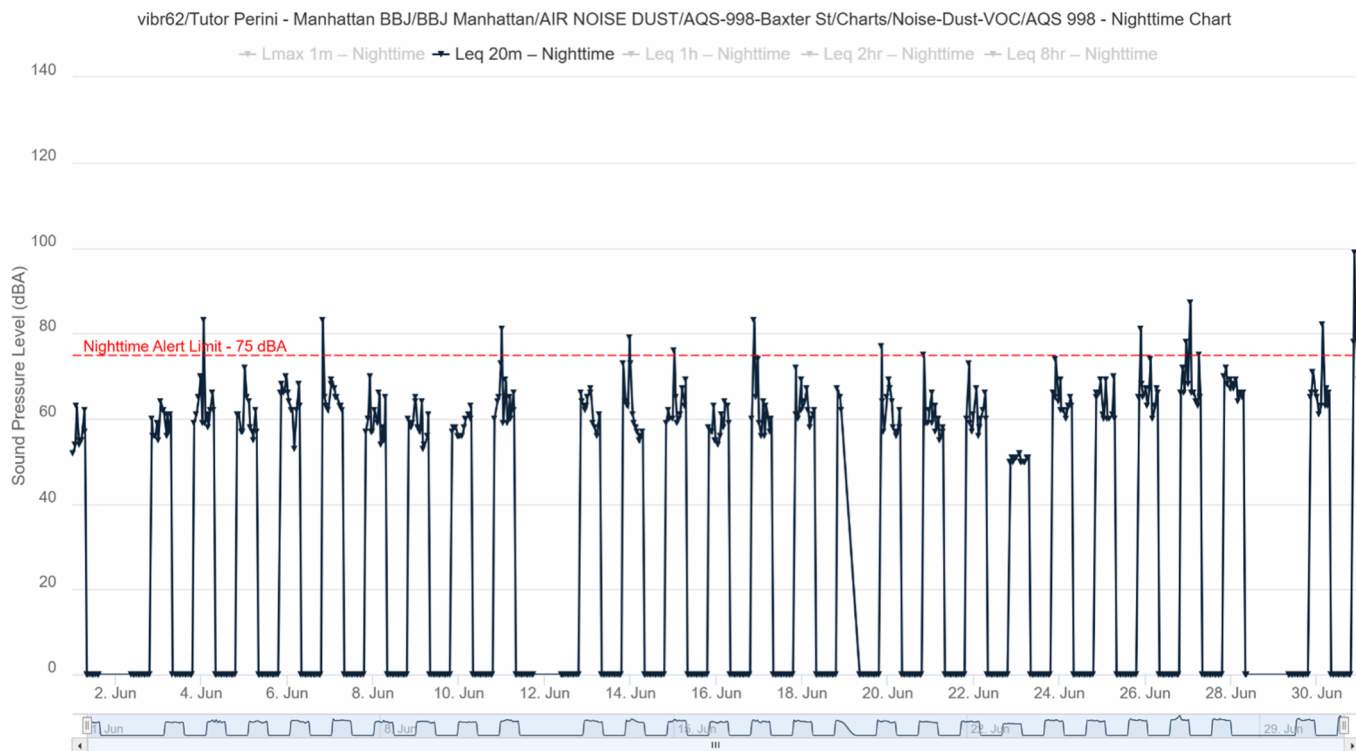
Noise Monitoring Station #998 Lmax – Nighttime



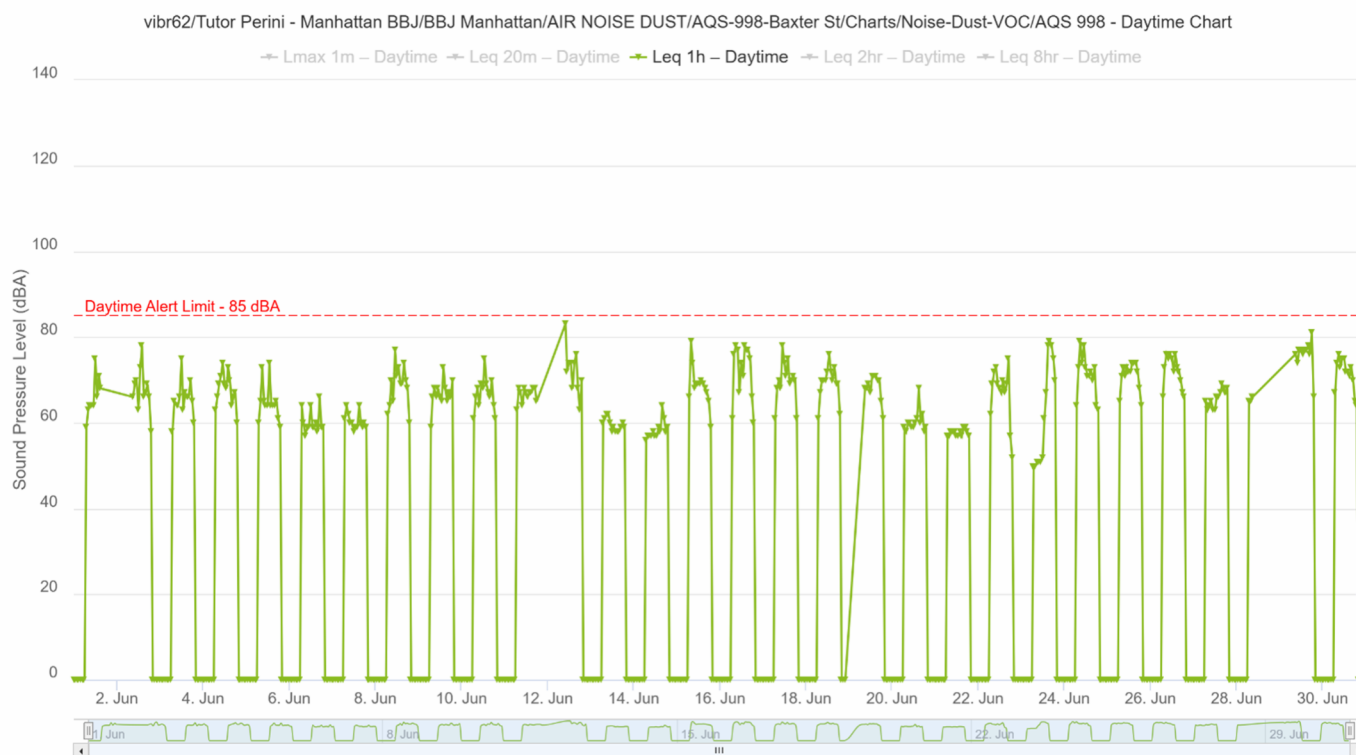
Noise Monitoring Station #998 Leq – 20minute - Daytime



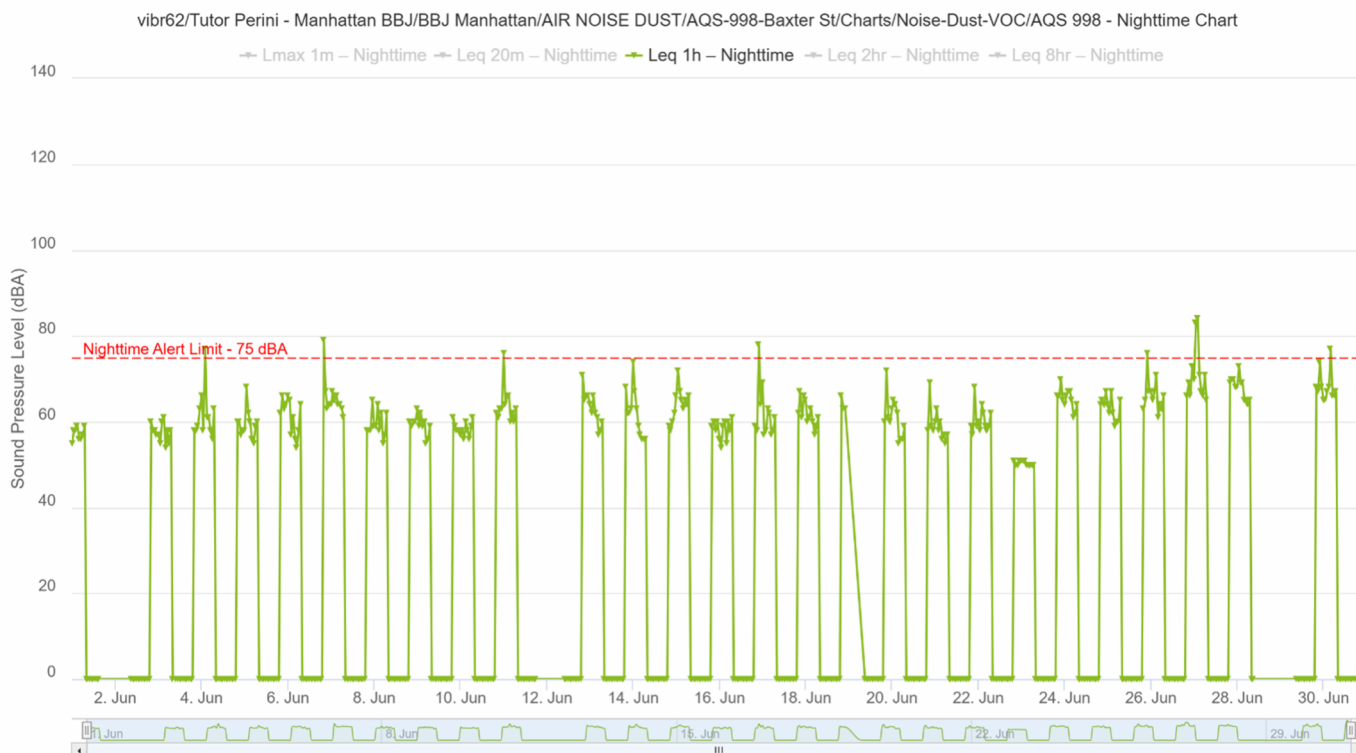
Noise Monitoring Station #998 Leq – 20minute - Nighttime



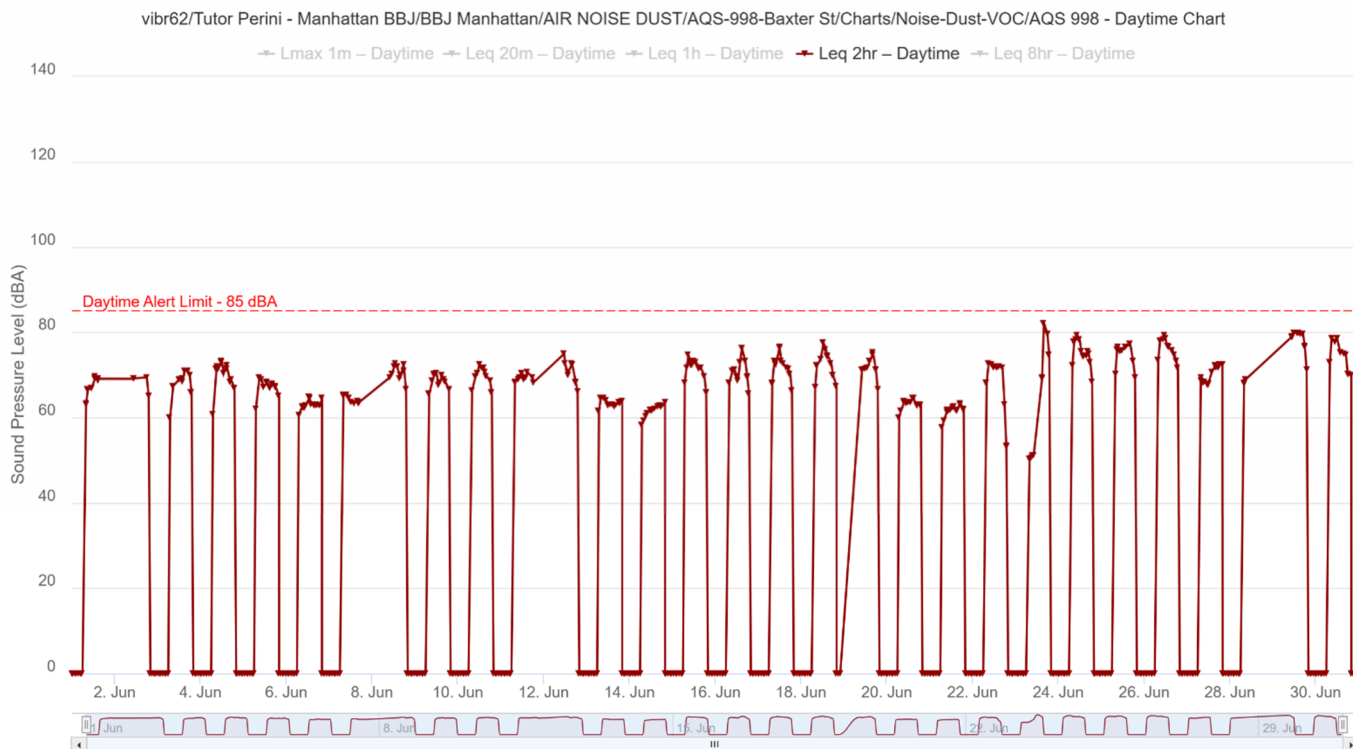
Noise Monitoring Station #998 Leq – 1 hour - Daytime



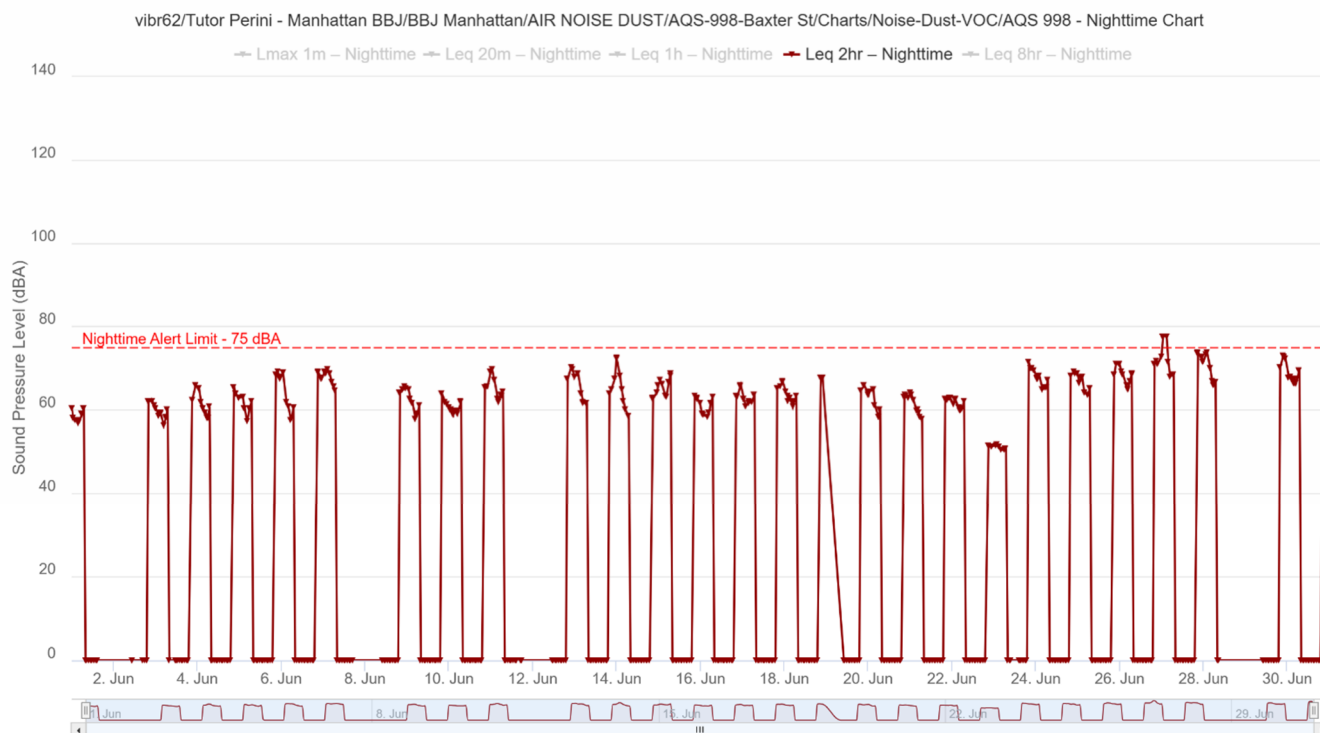
Noise Monitoring Station #998 Leq – 1 hour - Nighttime



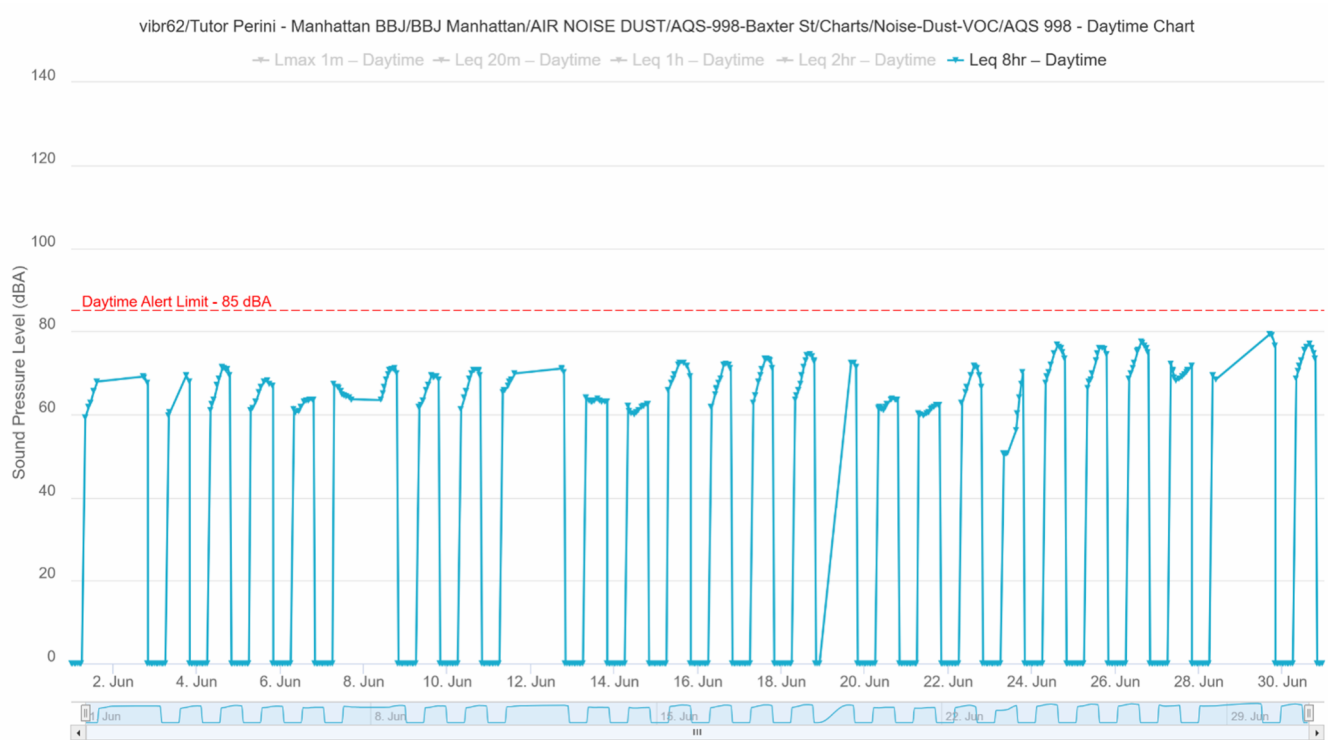
Noise Monitoring Station #998 Leq – 2 hour - Daytime



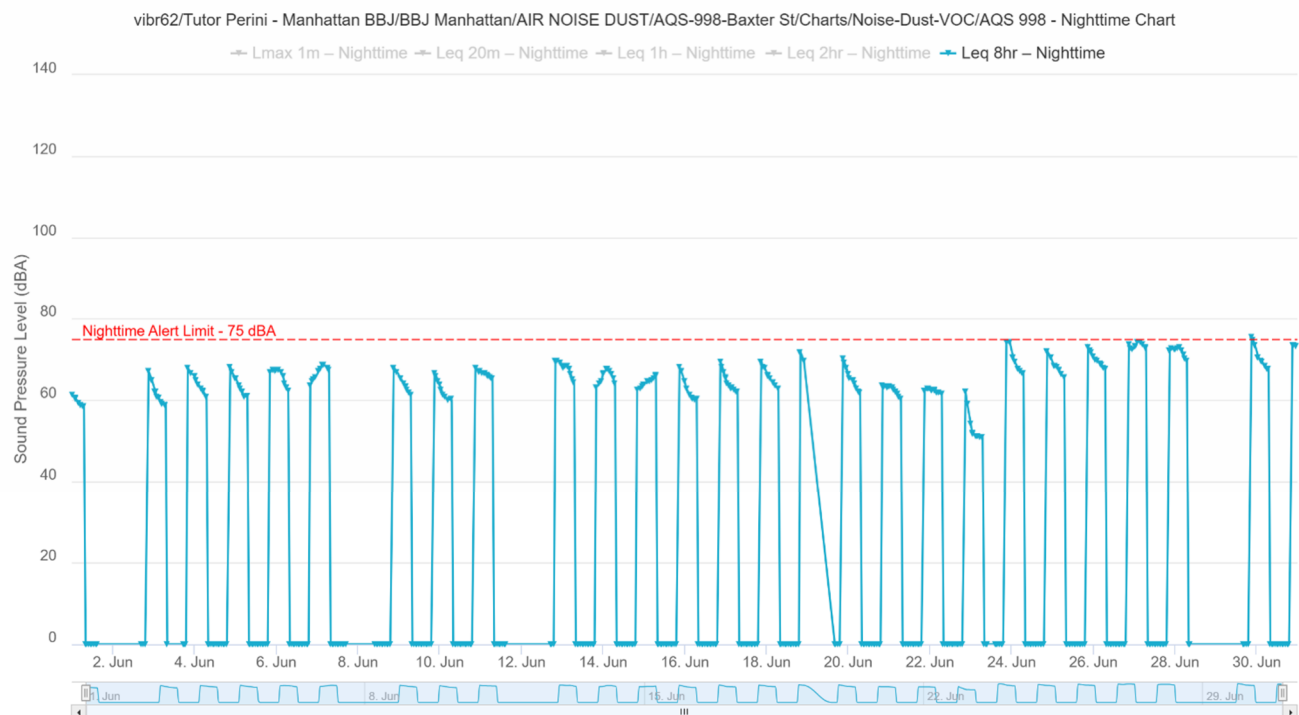
Noise Monitoring Station #998 Leq – 2 hour - Nighttime



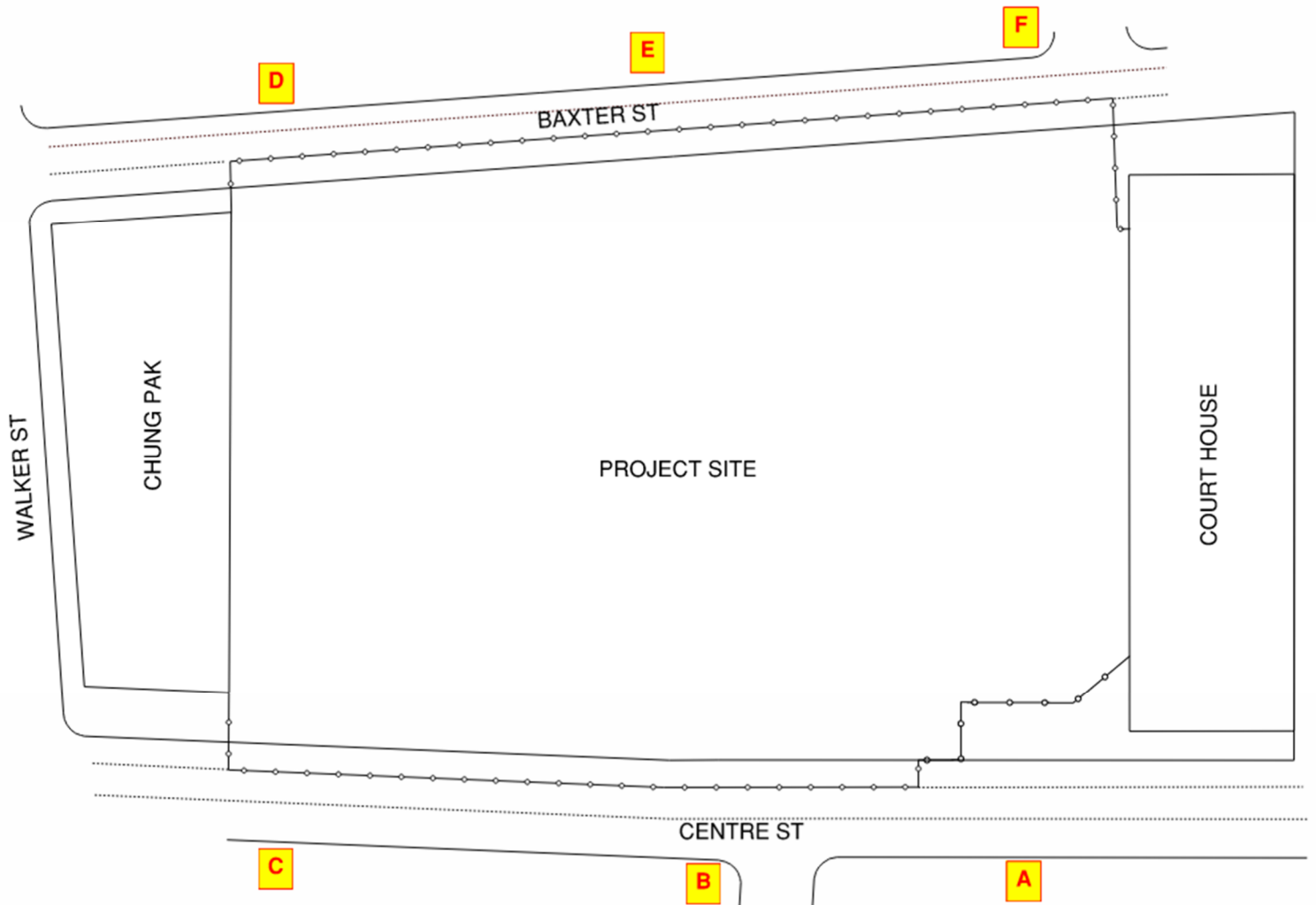
Noise Monitoring Station #998 Leq – 8 hour - Daytime



Noise Monitoring Station #998 Leq – 8 hour - Nighttime



HANDHELD NOISE MONITOR LOCATIONS



Handheld Noise Monitoring Readings:

DATE	TIME	ACTIVITY	A	B	C	D	E	F
			HANDHELD NOISE	HANDHELD NOISE	HANDHELD NOISE	HANDHELD NOISE	HANDHELD NOISE	HANDHELD NOISE
			READING (dBA)	READING (dBA)	READING (dBA)	READING (dBA)	READING (dBA)	READING (dBA)
6/9/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	63.6	65.4	67	71.8	72.2	70.2
6/9/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	73	84.5	69.2	72.6	83.5	69
6/9/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	72.2	83.1	68.2	77.8	81.4	72.7
6/9/2026	4:00PM	Support of Excavation & Installation of Secant Piles	75.5	82.4	65.1	80.1	79.6	73.2
6/10/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	73.6	72.4	68.1	70.5	71.4	72
6/10/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	72.3	71.8	68.4	66.1	72.1	68.7
6/10/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	73.1	72.4	68.3	67.8	67.7	63.1
6/10/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	72.6	68.9	67.4	70.3	81	79.4
6/11/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	74.9	76.1	67.6	69.9	72.6	78.3
6/11/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	73.8	74.5	66.4	72.4	80.9	79.9

6/11/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	77.7	72.8	68.2	71.7	75.4	80.1
6/11/2026	4:00PM	Support of Excavation & Installation of Secant Piles	71.8	79.8	69.9	68.2	78.7	77.5
6/12/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	68.2	73.7	72.5	68.6	68.2	69.2
6/12/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	70.1	81.2	65.9	75.4	71.5	66.3
6/12/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	72.7	80.3	71.1	72.4	72.3	72.8
6/12/2026	4:00PM	Support of Excavation & Installation of Secant Piles	69.4	67.7	66.8	73.8	77.8	75.2
6/15/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	70.8	80.8	72.4	75.4	72.2	68.7
6/15/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	72.1	79.5	73.9	76.7	83.5	63.1
6/15/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	73.5	73.4	68.2	72.3	81.4	79.4
6/15/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	70.1	81.4	78.6	69.7	79.6	78.3
6/16/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	71.3	72.8	70.4	71.3	68.7	69.4
6/16/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	72.9	74.7	75.7	73.1	72.4	61.9
6/16/2026	2:00 PM	Support of Excavation &	71	72.1	66.6	64.5	68.9	68.7

		Installation of Secant Piles						
6/16/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	72.7	68.3	67.8	66.5	67.4	68.4
6/17/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	66.3	76.2	72.8	67.4	68.1	64.5
6/17/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	67.1	89.8	74.3	69.1	66.2	71.4
6/17/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	66.3	76.2	72.8	67.4	68.1	76.3
6/17/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	72.9	74.7	75.7	73.1	72.4	61.9
6/18/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	70.5	70.7	67.8	68.3	75.4	63.7
6/18/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	64.8	76	70.7	66.7	73.4	77.5
6/18/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	66.3	76.2	72.8	67.4	68.1	71
6/18/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	72.2	83.1	68.2	77.8	81.4	72.7
6/19/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	68.3	70.7	67.8	68.3	75.4	63.7
6/19/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	67.2	68.1	74.8	69.8	75.6	68.3
6/19/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	73.4	77.5	75.5	67.4	68.1	76.3

6/19/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	66.3	76.2	72.8	67.4	68.1	71.1
6/22/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	64.5	72.2	72.9	67.2	66.8	60.2
6/22/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	71.7	76.5	70.3	66.5	77.3	61.2
6/22/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	73.5	75.4	68.6	66.5	72.5	70.4
6/22/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	77.2	69.8	75.6	70.3	68.3	68.4
6/23/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	67.8	69.2	72.6	65.7	68.4	62.3
6/23/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	70.5	77.8	75.5	70.8	75.5	65.5
6/23/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	71.3	78.2	78.8	68.5	78.3	70.3
6/23/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	73.2	72.3	68.8	66.6	73.3	66.1
6/24/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	68.9	72.1	68.4	67.7	69.3	62.4
6/24/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	78.8	80.5	79.8	83.5	76.8	78.3
6/24/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	70.5	72.8	72.4	67.7	72.5	64.3
6/24/2026	4:00 PM	Support of Excavation &	67.1	70.1	66.5	67.7	71.2	62.8

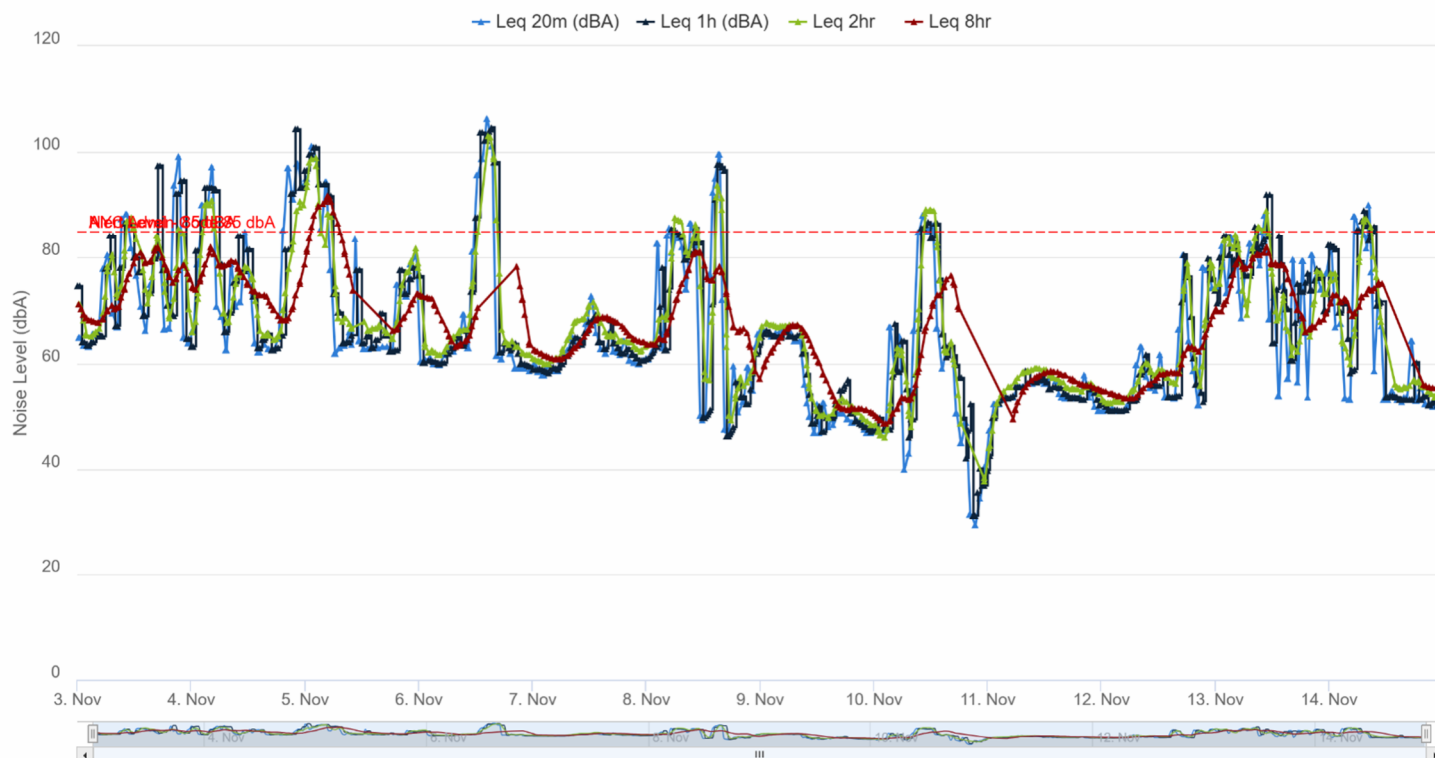
		Installation of Secant Piles						
6/25/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	72.4	74.3	71	67	75.3	62.8
6/25/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	68.4	74.2	73.8	66.8	70.1	68.3
6/25/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	68.6	74	79.1	70.9	76.8	67.3
6/25/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	71.3	72.6	72.2	66.8	69.5	65.7
6/26/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	72.4	78.1	79.2	69.9	72.5	68.3
6/26/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	77.1	79.5	82.1	77.6	79.2	73.8
6/26/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	74.5	78.8	78.2	75.3	77.9	76.7
6/26/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	68.4	69.7	67.5	67.3	67.7	66.9
6/29/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	69.1	73.4	69.8	77.2	72.5	73.9
6/29/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	70.6	72.1	70.8	72.3	74.7	69.3
6/29/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	64.3	73.8	72.1	78.8	72.5	74.6
6/29/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	65.6	68.2	70.5	73.3	74.1	71.3

6/30/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	68.1	75.4	73.8	69.9	69.1	69.1
6/30/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	67.2	71.3	68.3	71.6	71	64.9
6/30/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	72.5	71.4	73.2	65.8	64.6	64.6
6/30/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	66.6	73.3	66.2	69.6	68.4	65.1

Noise Baseline**Leq Baseline**

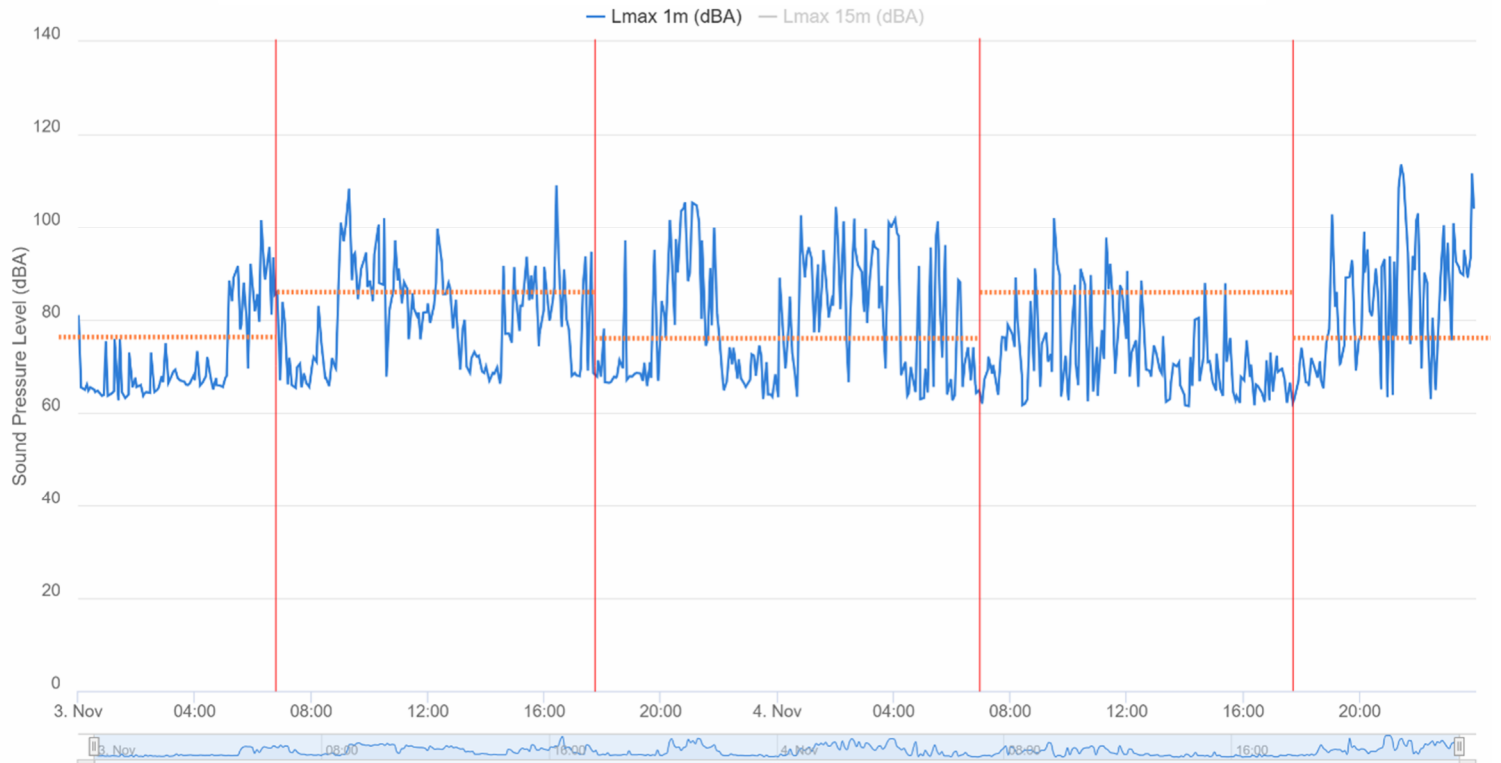
Noise Monitoring Station #975 Leq - Baseline

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/AIR NOISE DUST/AQS-975-Centre & White/Inactive/Leq Chart



Lmax Baseline

Noise Monitoring Station #997 Lmax - Baseline

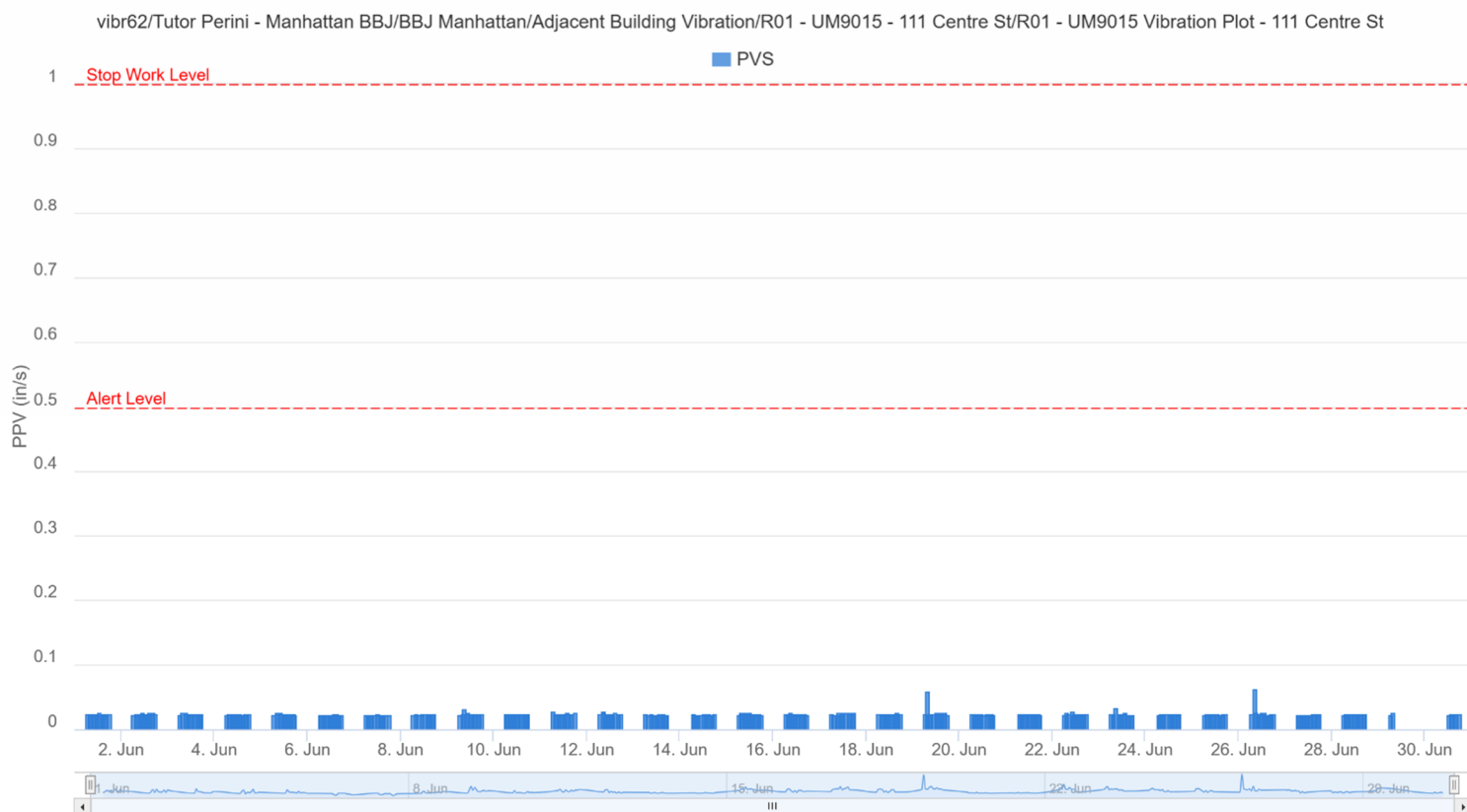
**LEGEND:**

7:00 am – 6:00pm: 85 dBA Leq (Orange dashed line)
6:00 am – 7:00pm: 75 dBA Leq (Orange dashed line)

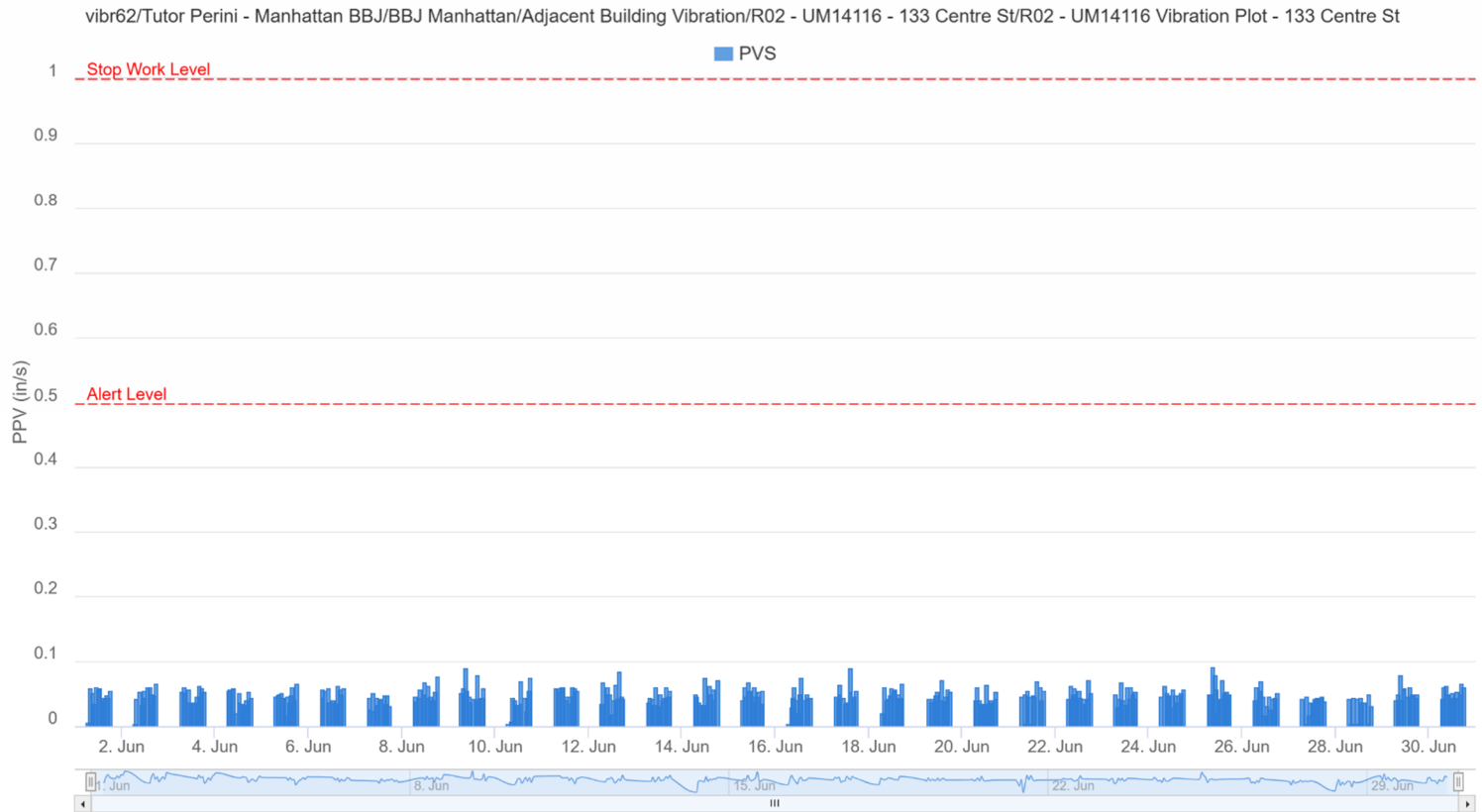
The map illustrates the Courthouse Square area, showing the layout of streets and various locations. Key streets include Baxter Street, Walker Street, and Centre Street. Locations are marked with orange triangles and labels such as R01 through R20, R08, R09, R10, R11, R13, R14, R16, R17, R18, R19, R05, R04, and R03. Specific landmarks like the '75 BAXTER STREET' parking lot, '100 CENTRE STREET CIVIL COURTS BUILDING', and '87 LAFAYETTE STREET FIRE HOUSE' are also indicated. The map includes numerous small labels for specific points of interest and street intersections.

Vibration Monitor Plots

R01



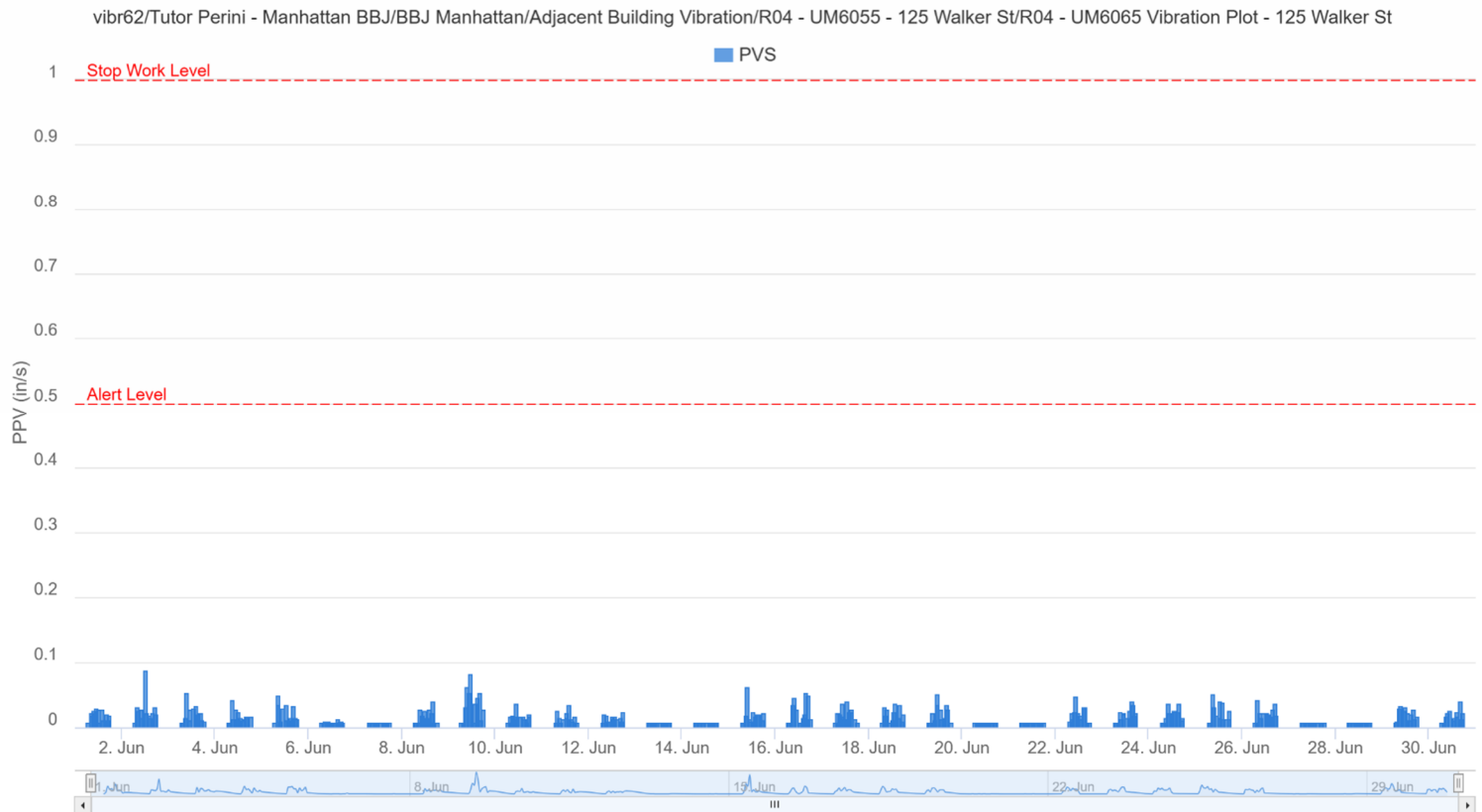
R02



R03

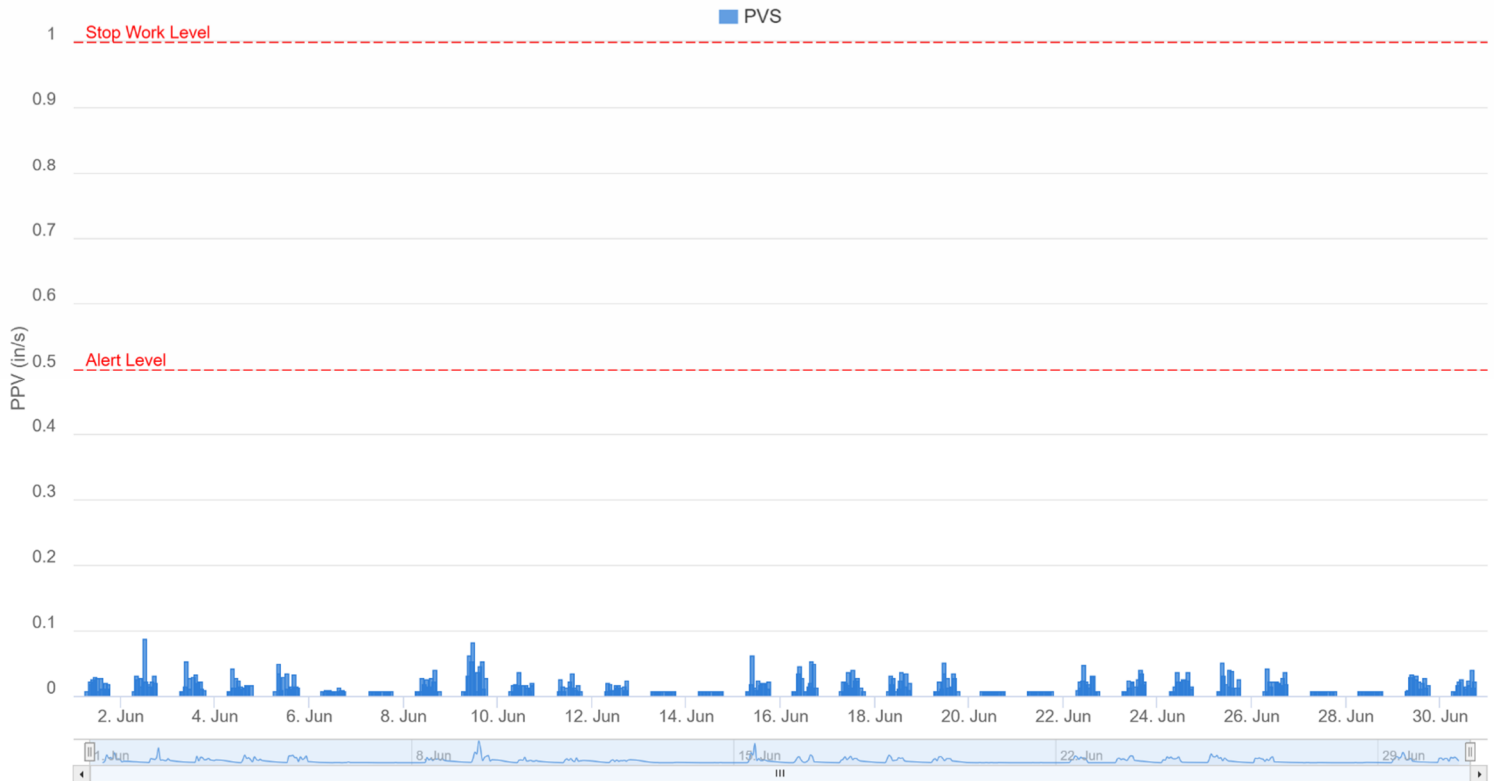


R04

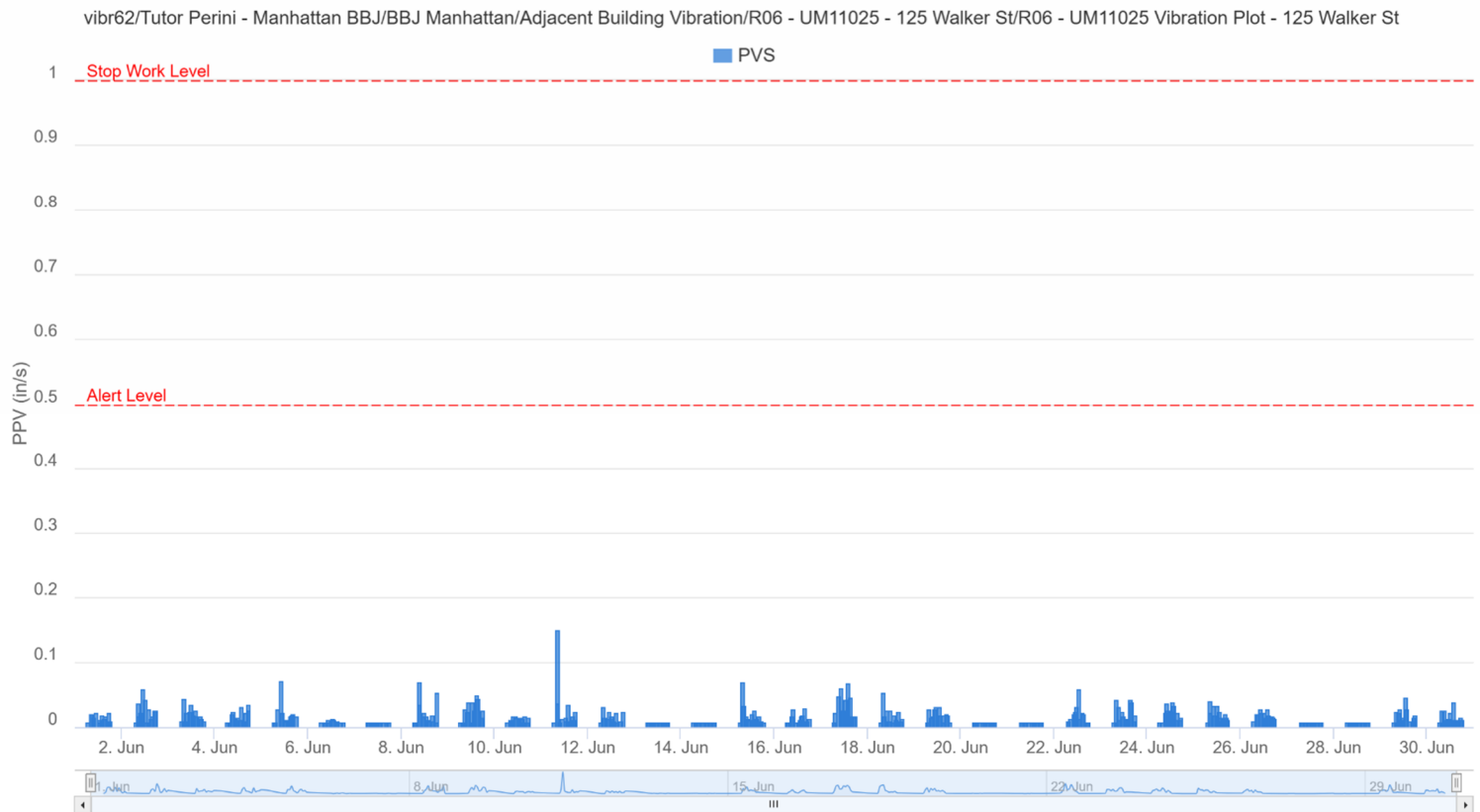


R05

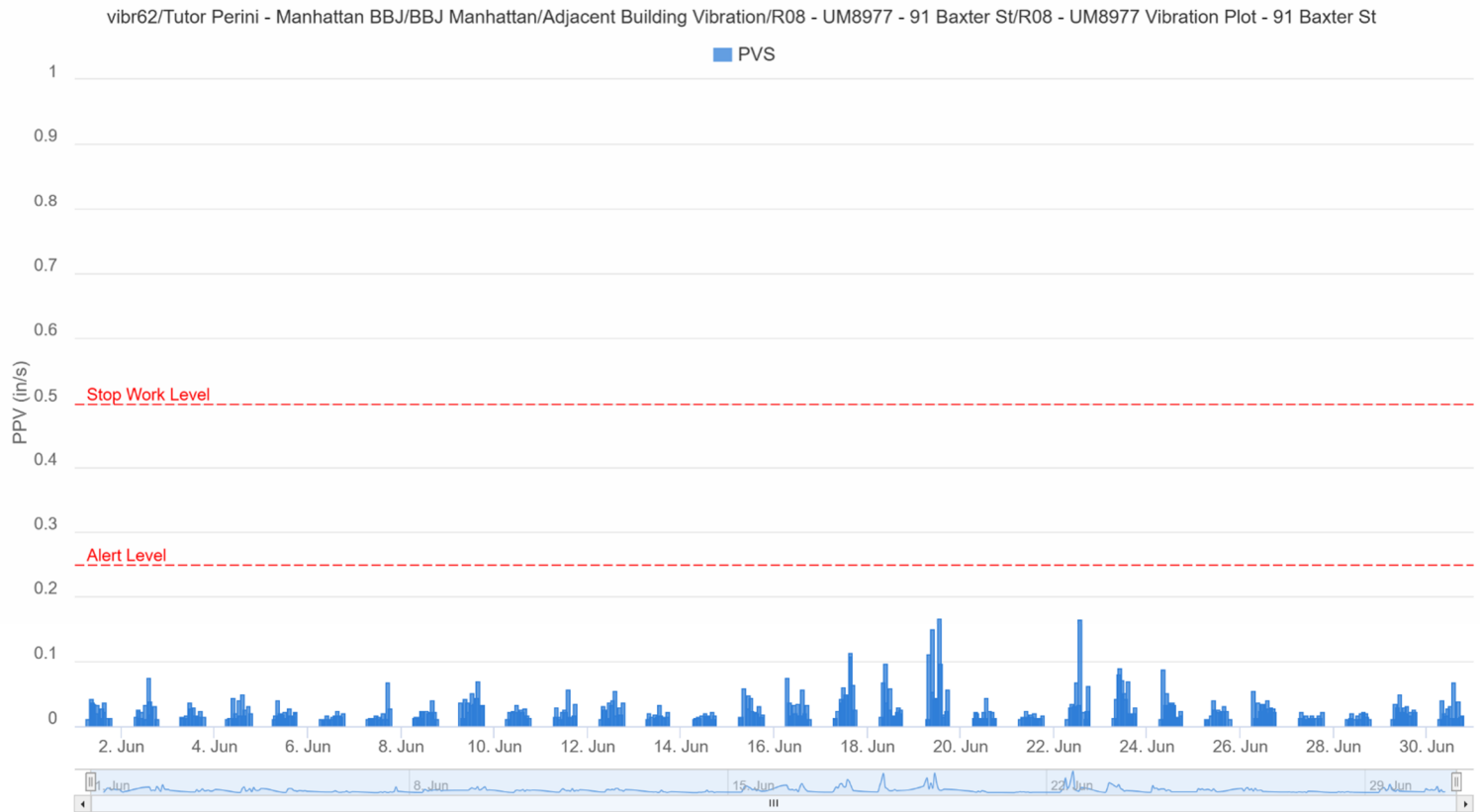
vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/Adjacent Building Vibration/R04 - UM6055 - 125 Walker St/R04 - UM6065 Vibration Plot - 125 Walker St



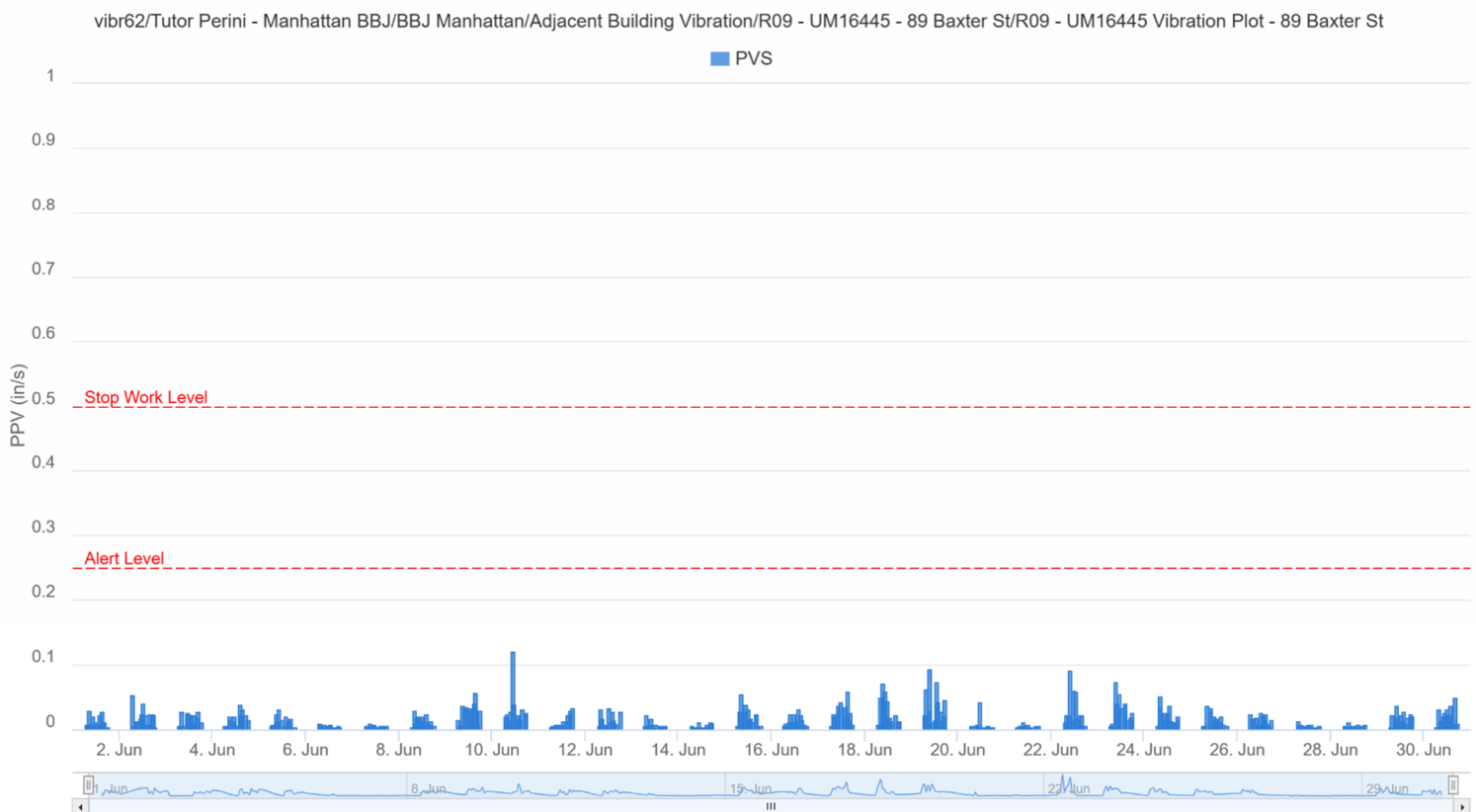
R06



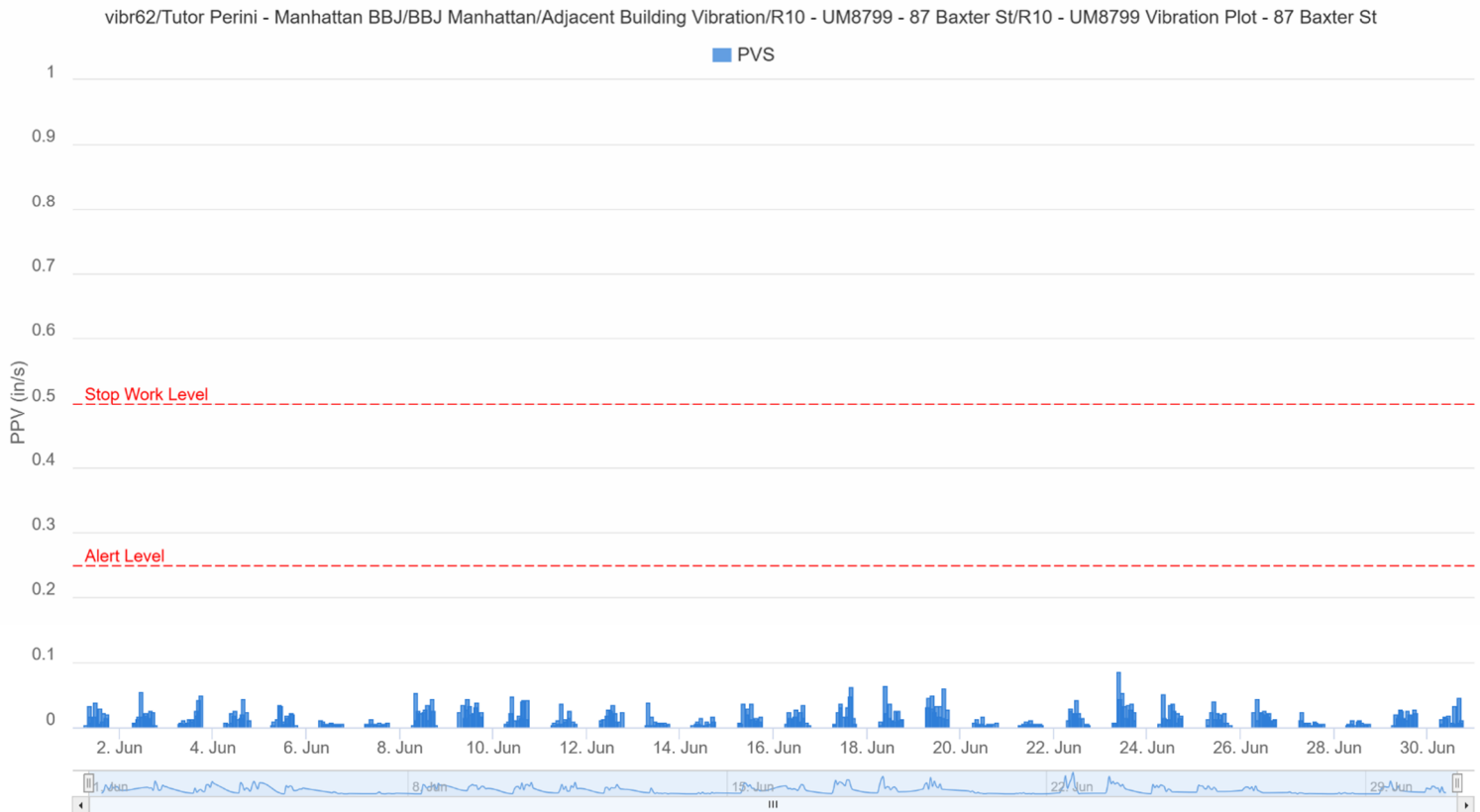
R08



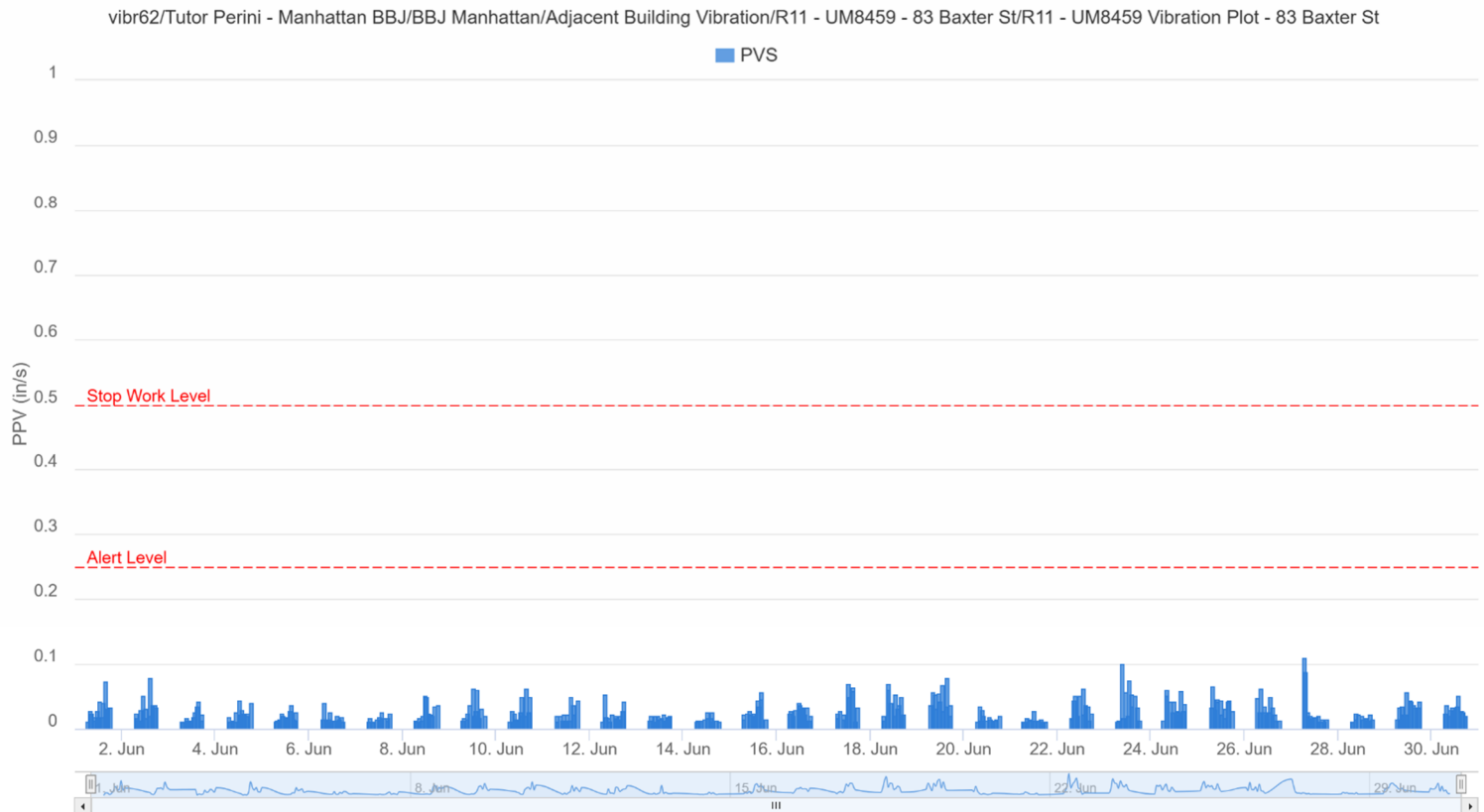
R09



R10



R11

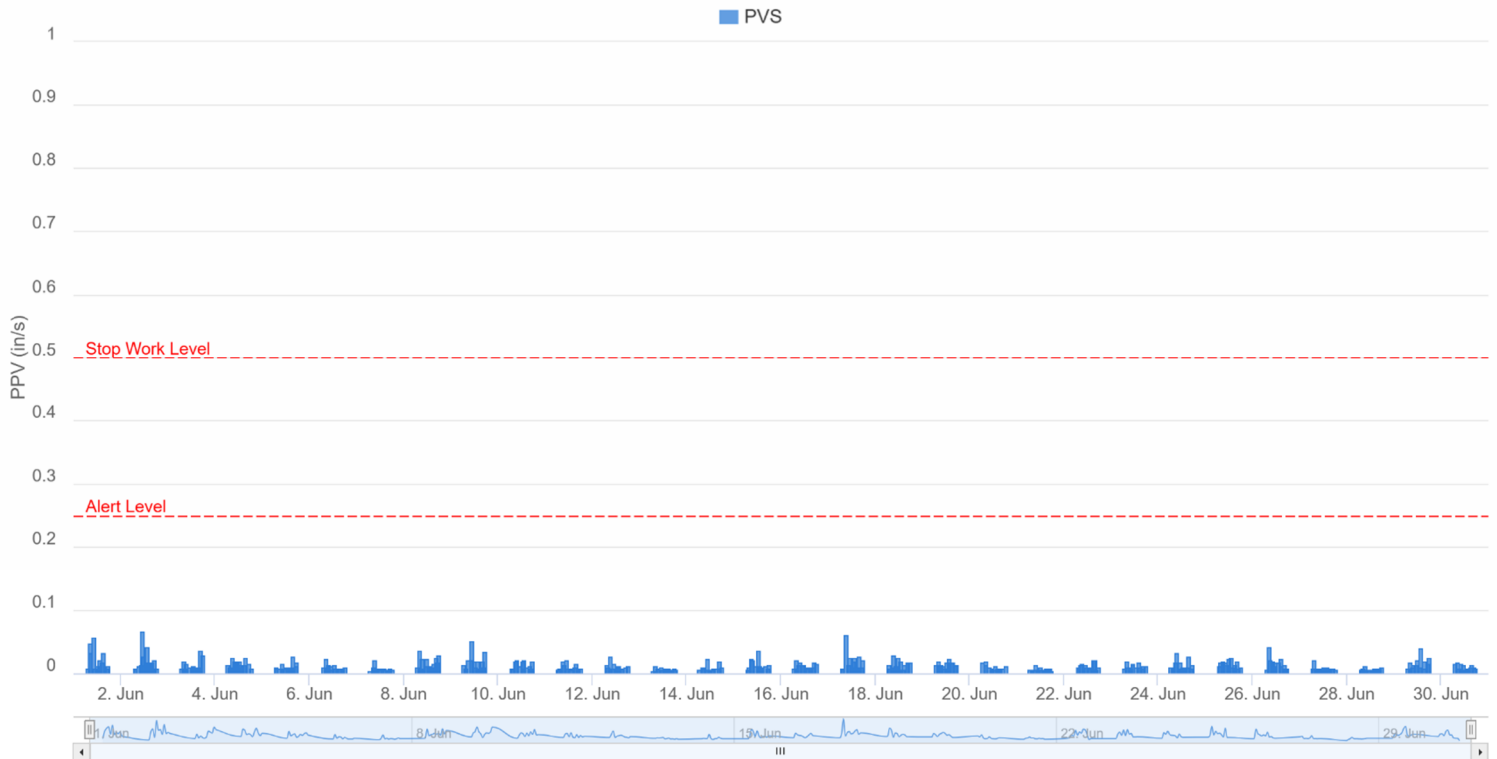


R13



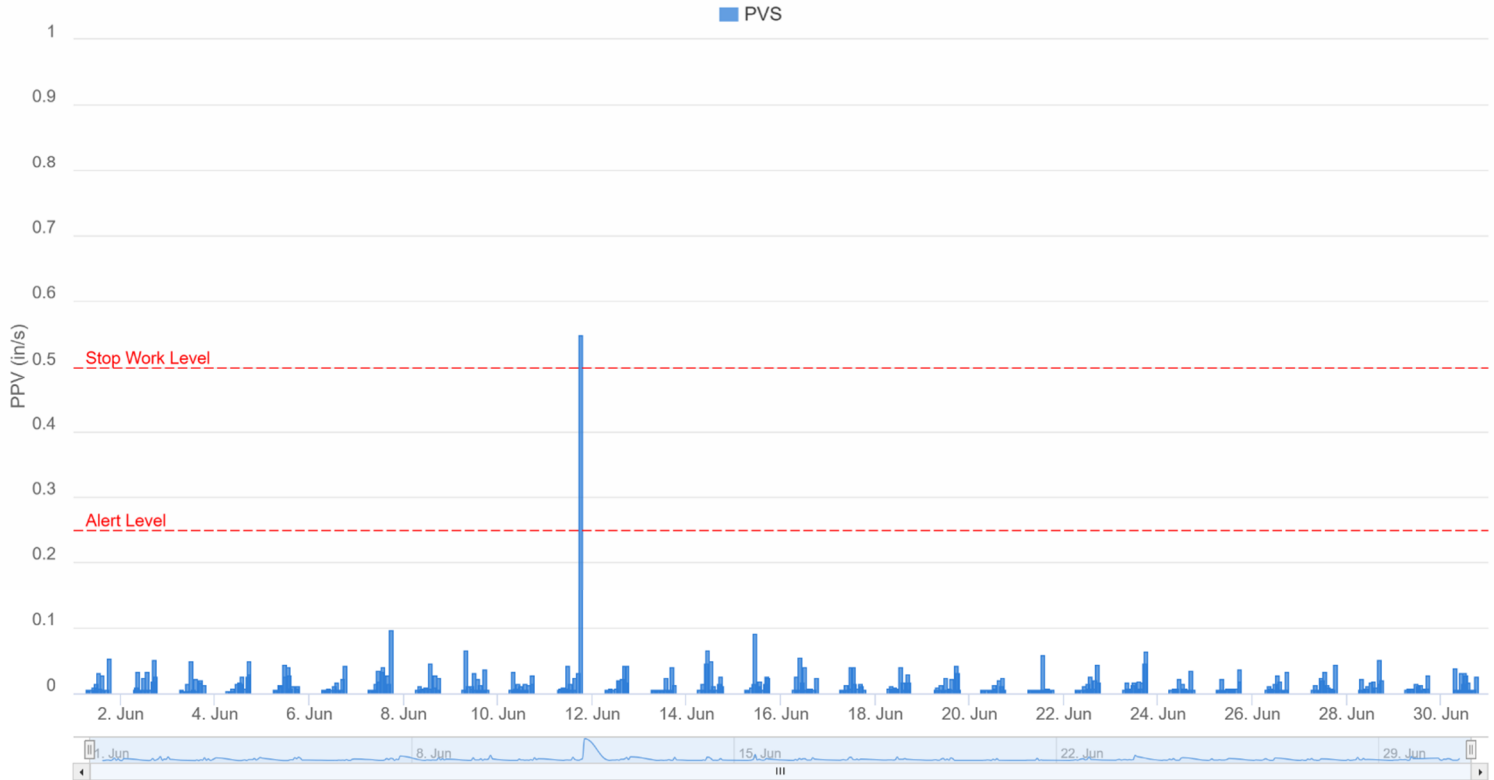
R14

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/Adjacent Building Vibration/R14 - UM14673 - 75 Baxter 106 Bayard/R14 - UM14673 Vibration Plot - 75 Baxter 106 Bayard

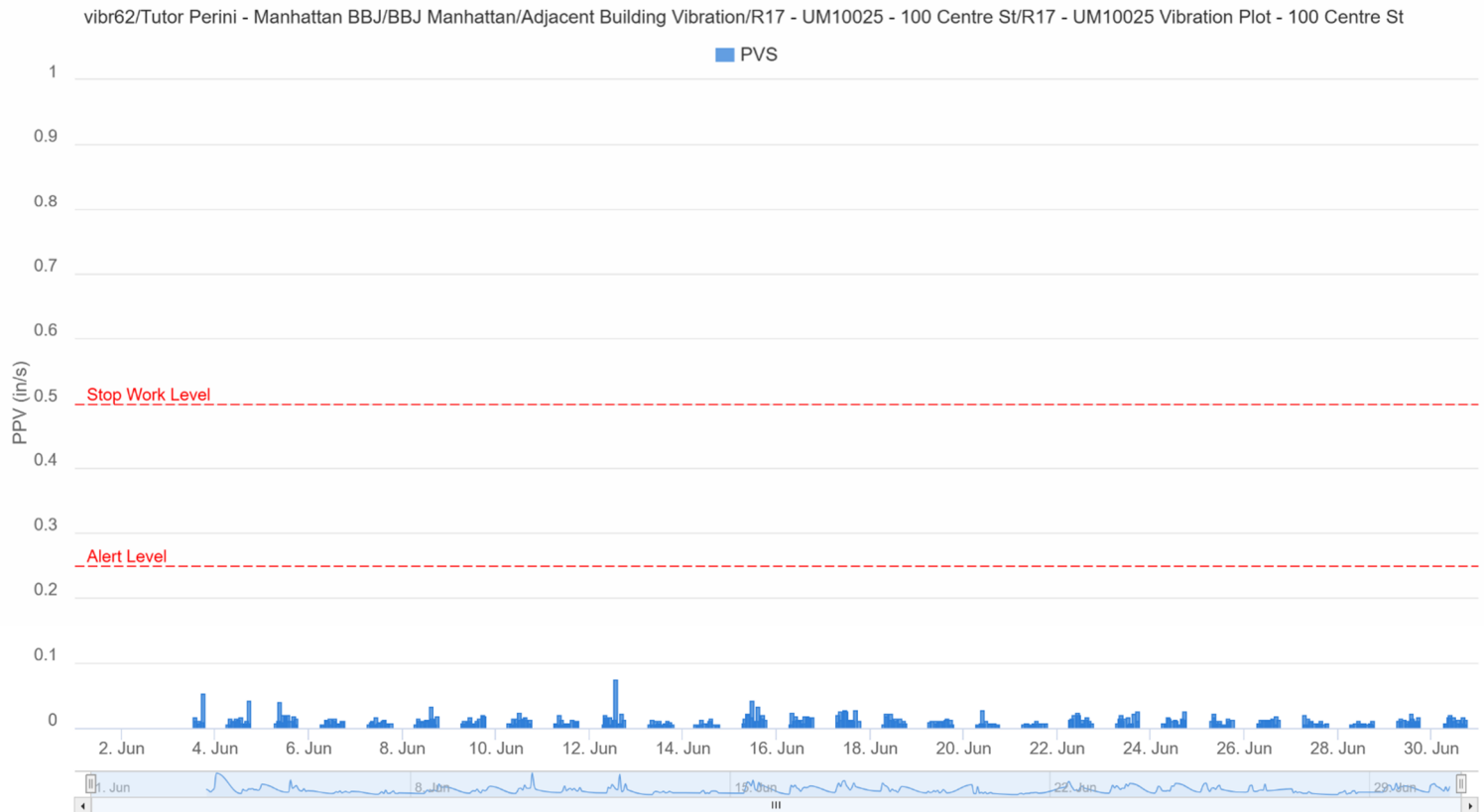


R16

vibr62/Tutor Perini - Manhattan BBJ/BBJ Manhattan/Adjacent Building Vibration/R16 - UM11094 - 100 Centre St/R16 - UM11094 Vibration Plot - 100 Centre St



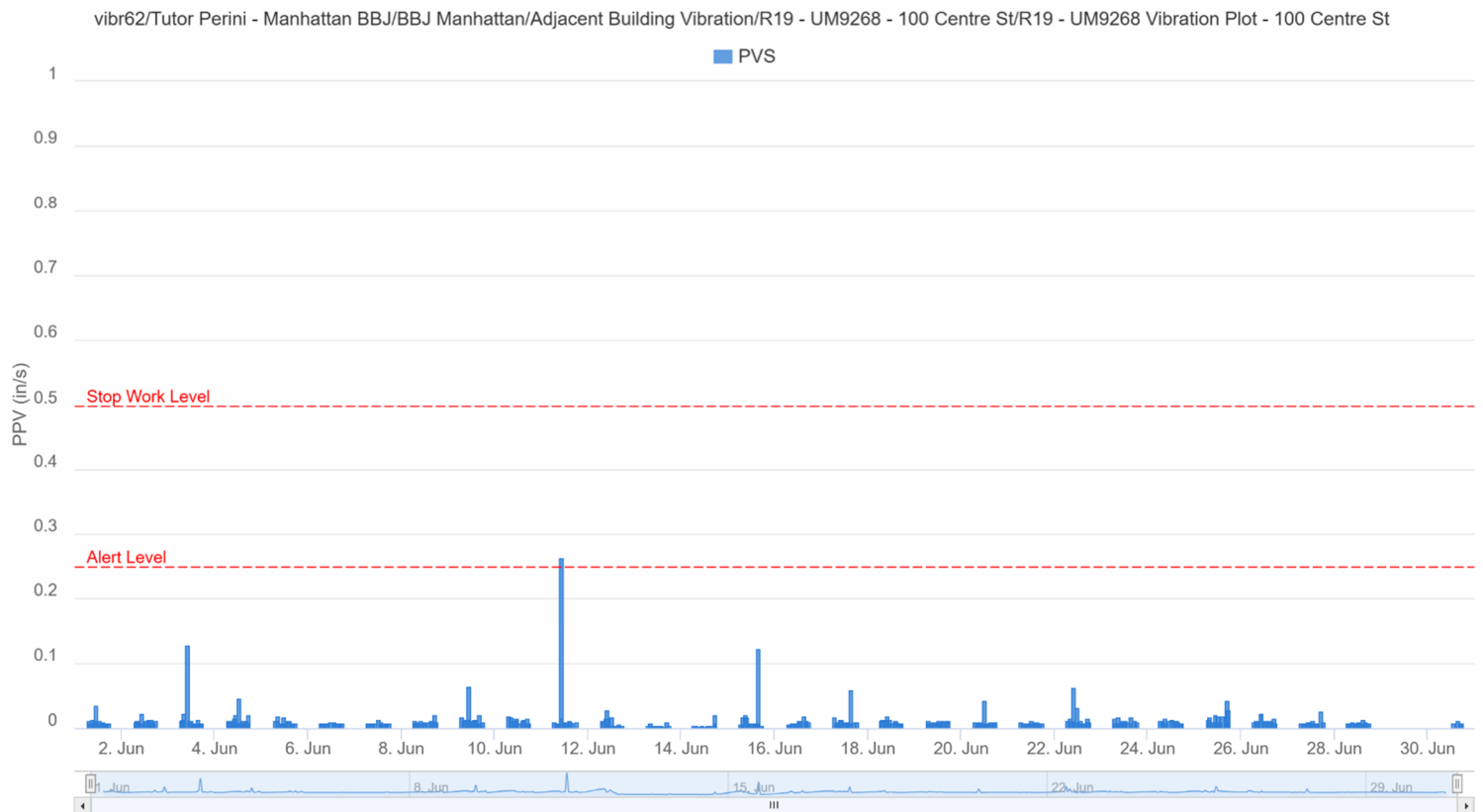
R17



R18



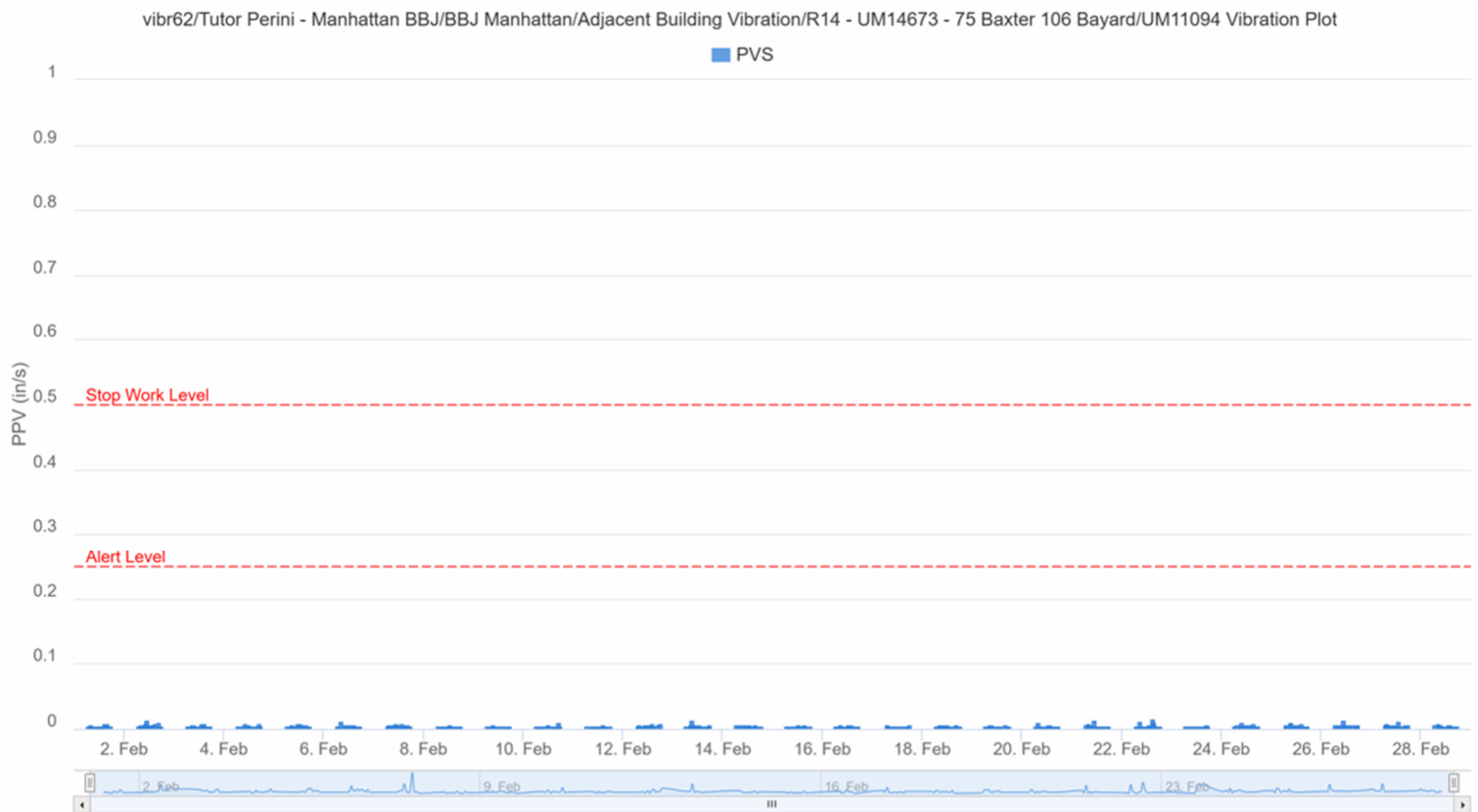
R19



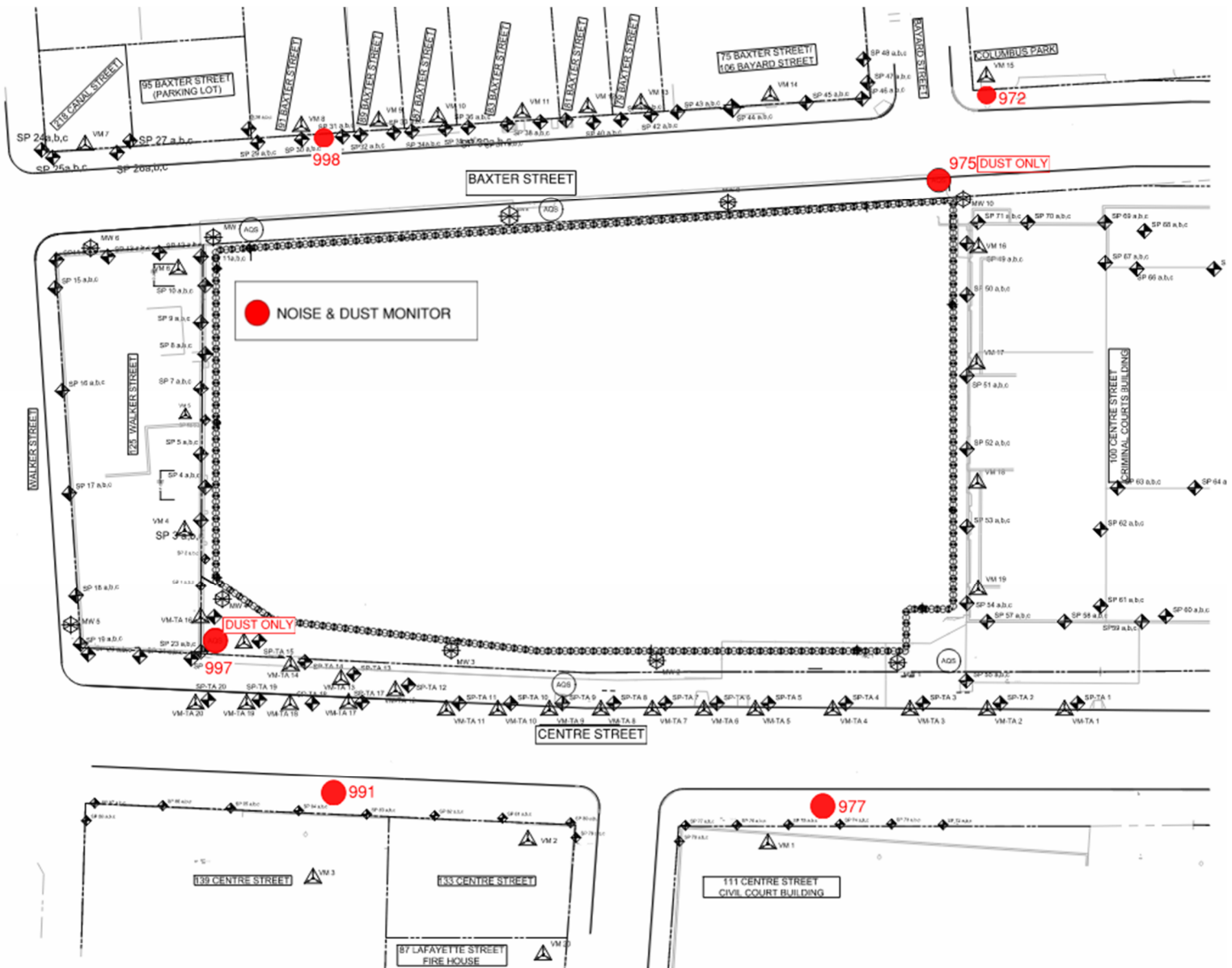
R20



Vibration Monitoring Baseline

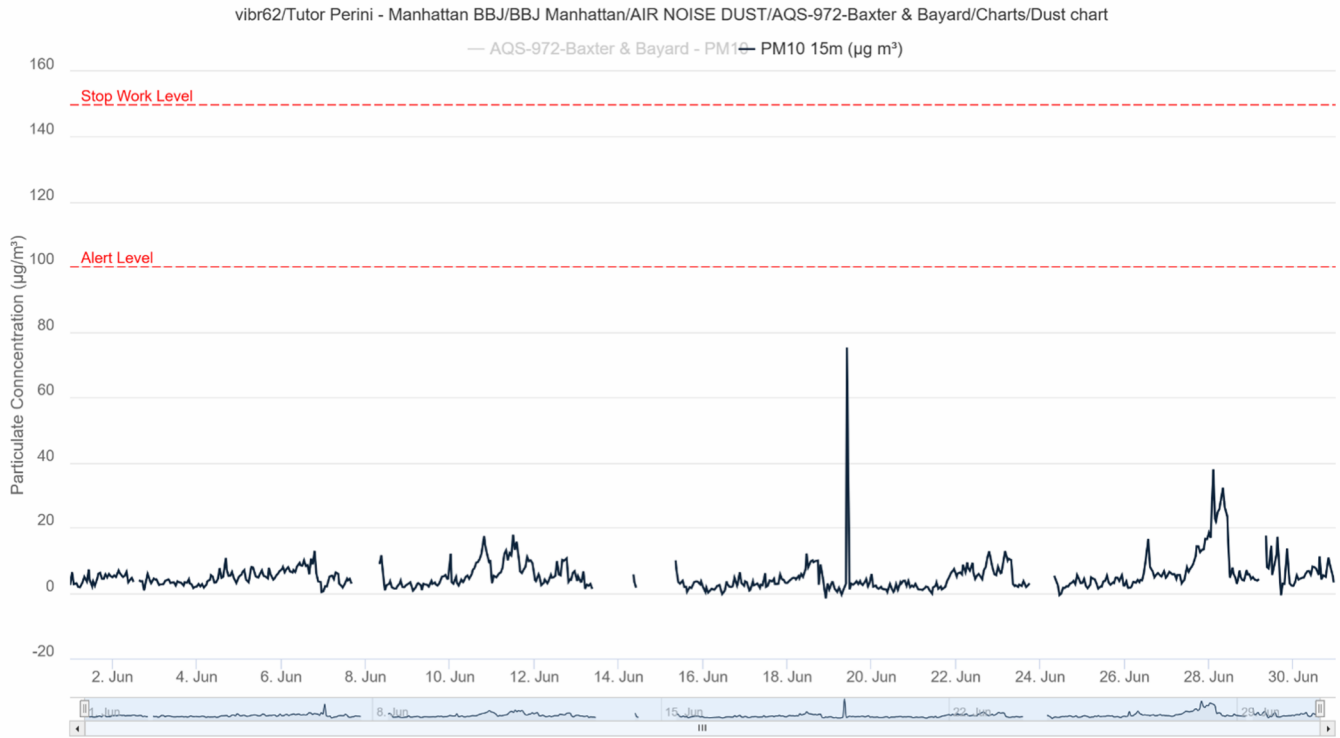


Dust Monitor Locations

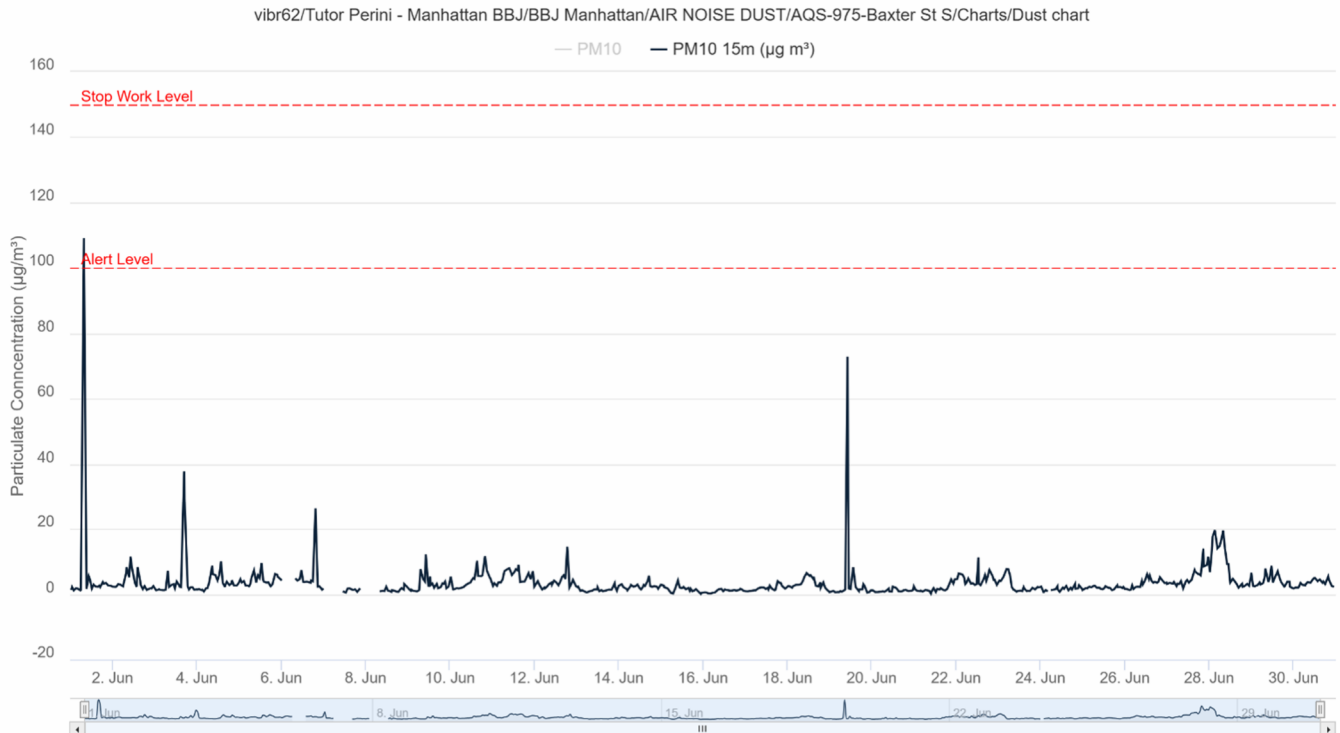


Dust Monitor Plots

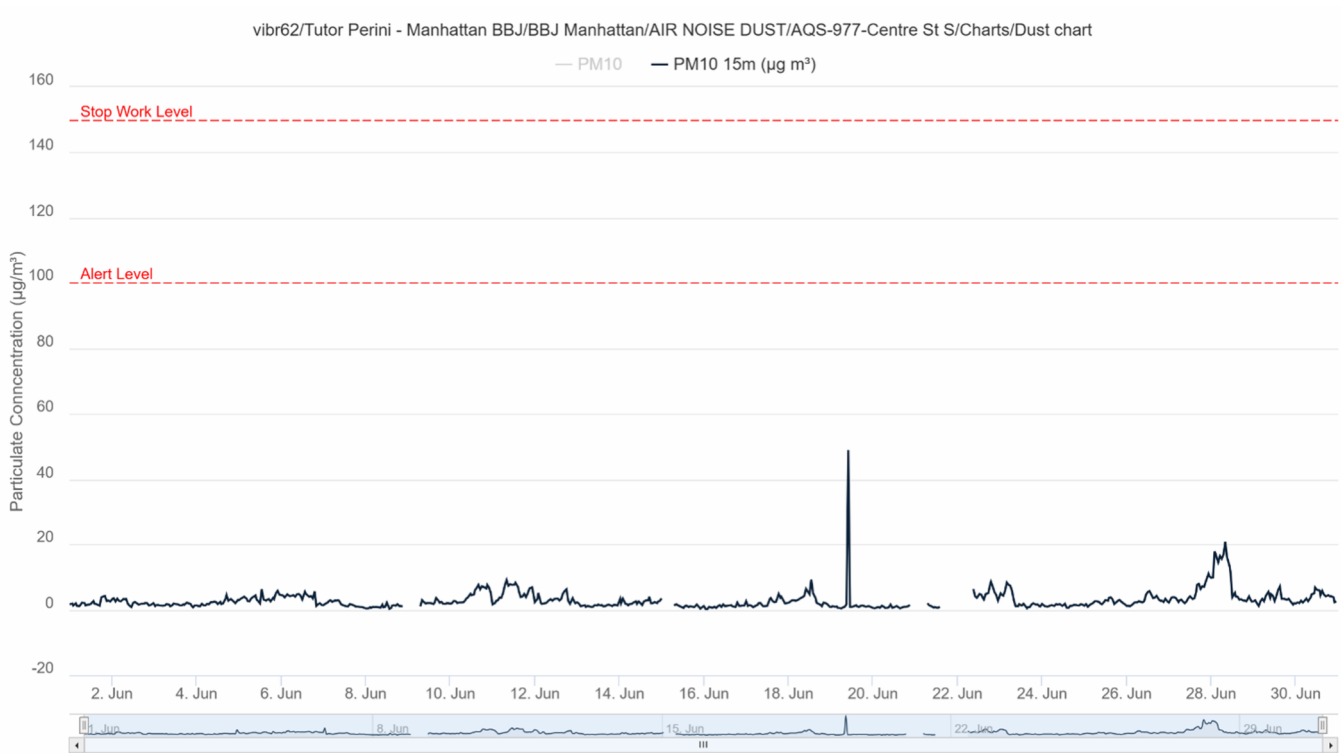
AQS 972 – Baxter & Bayard Street – Dust Chart



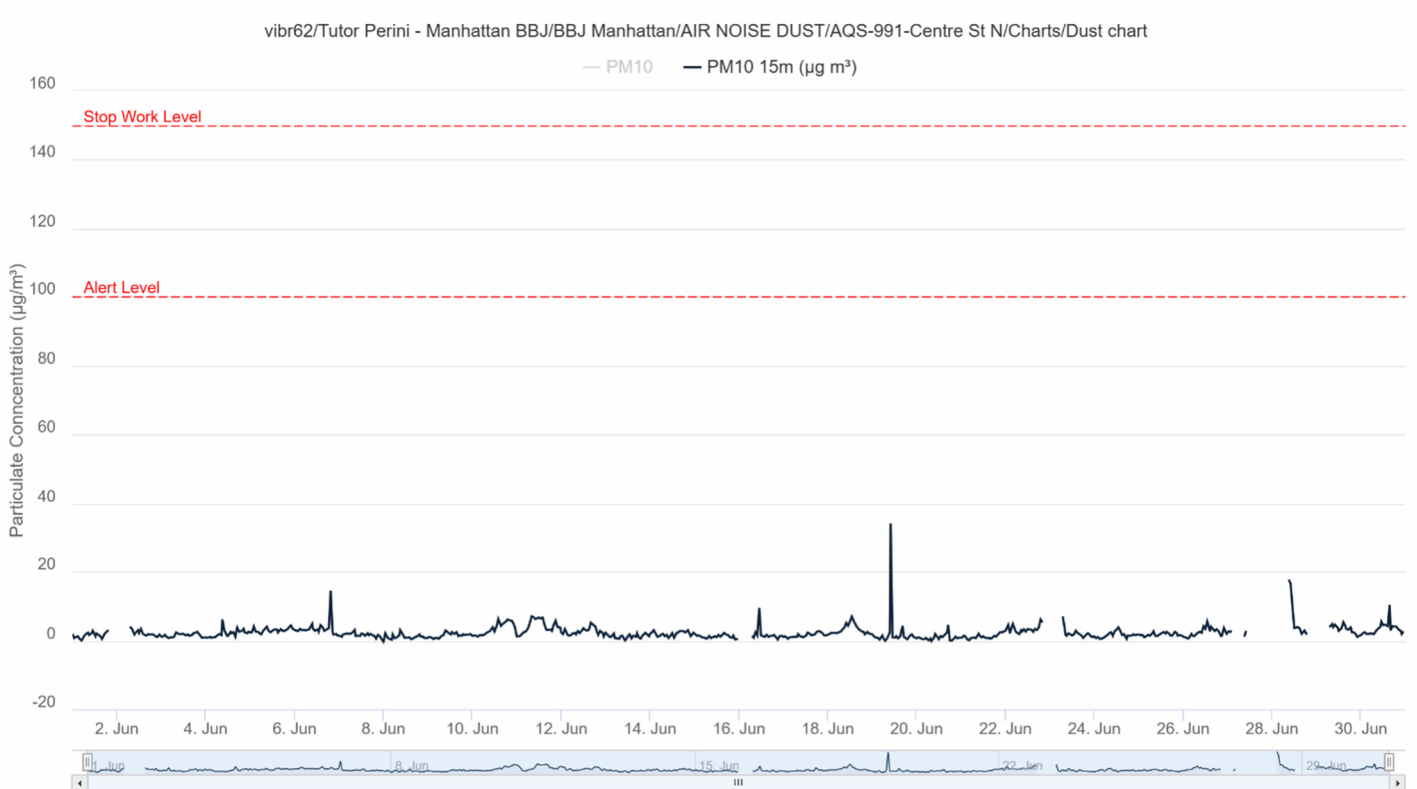
AQS 975 – Centre & White Street – Dust Chart



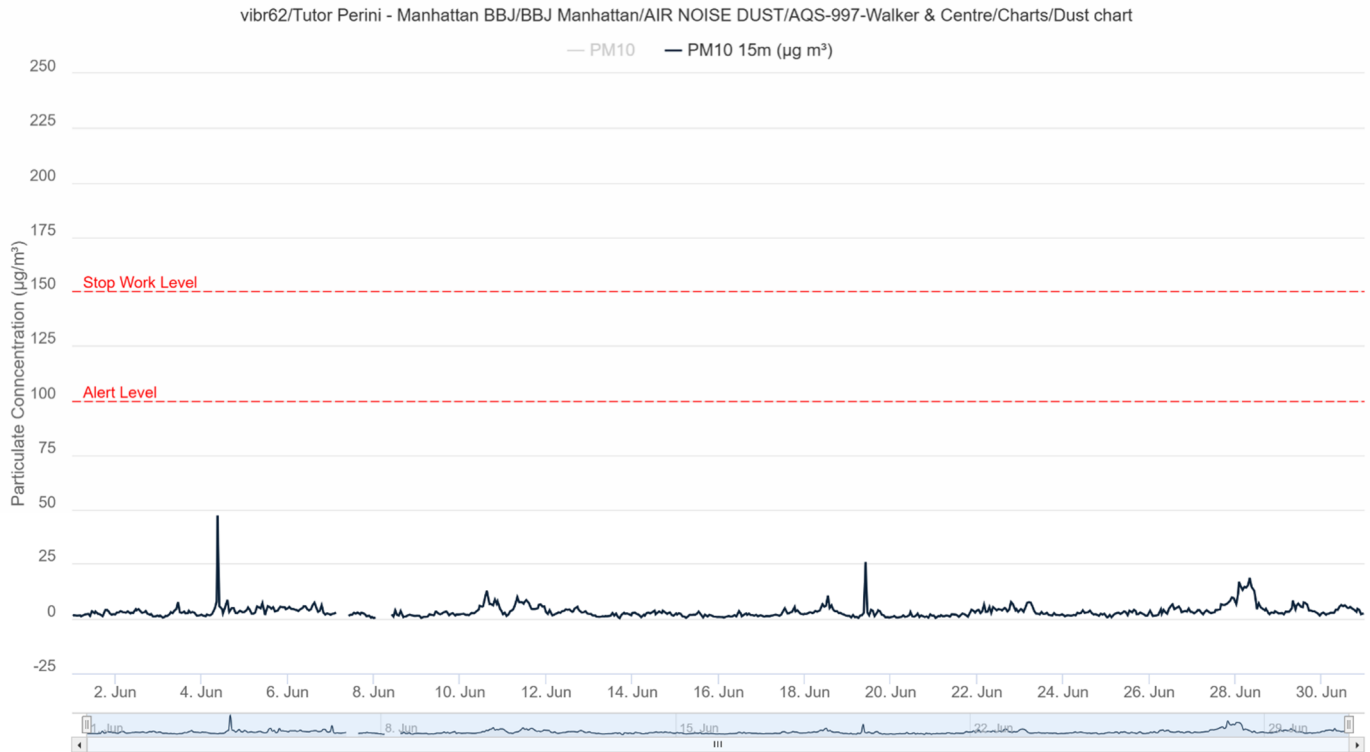
AQS 977 – Centre Street South – Dust Chart



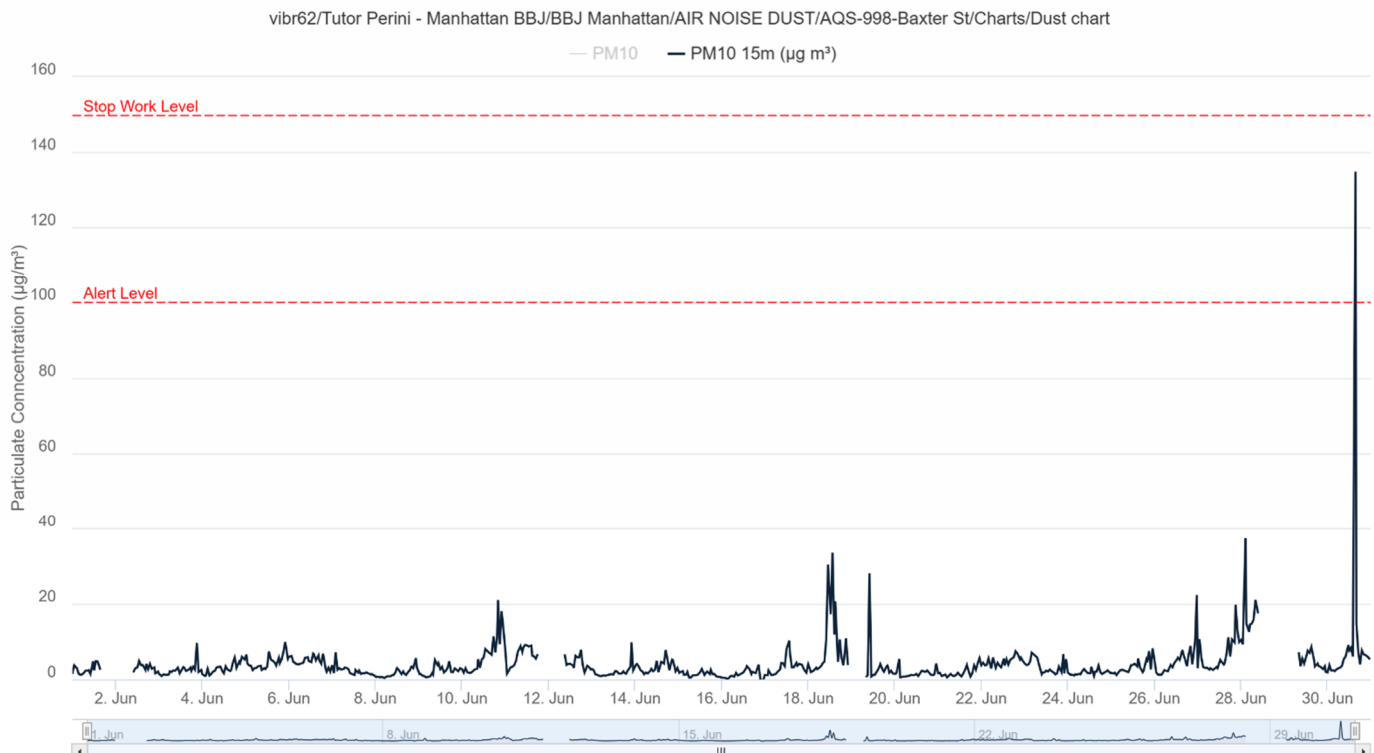
AQS 991 – Centre Street North – Dust Chart



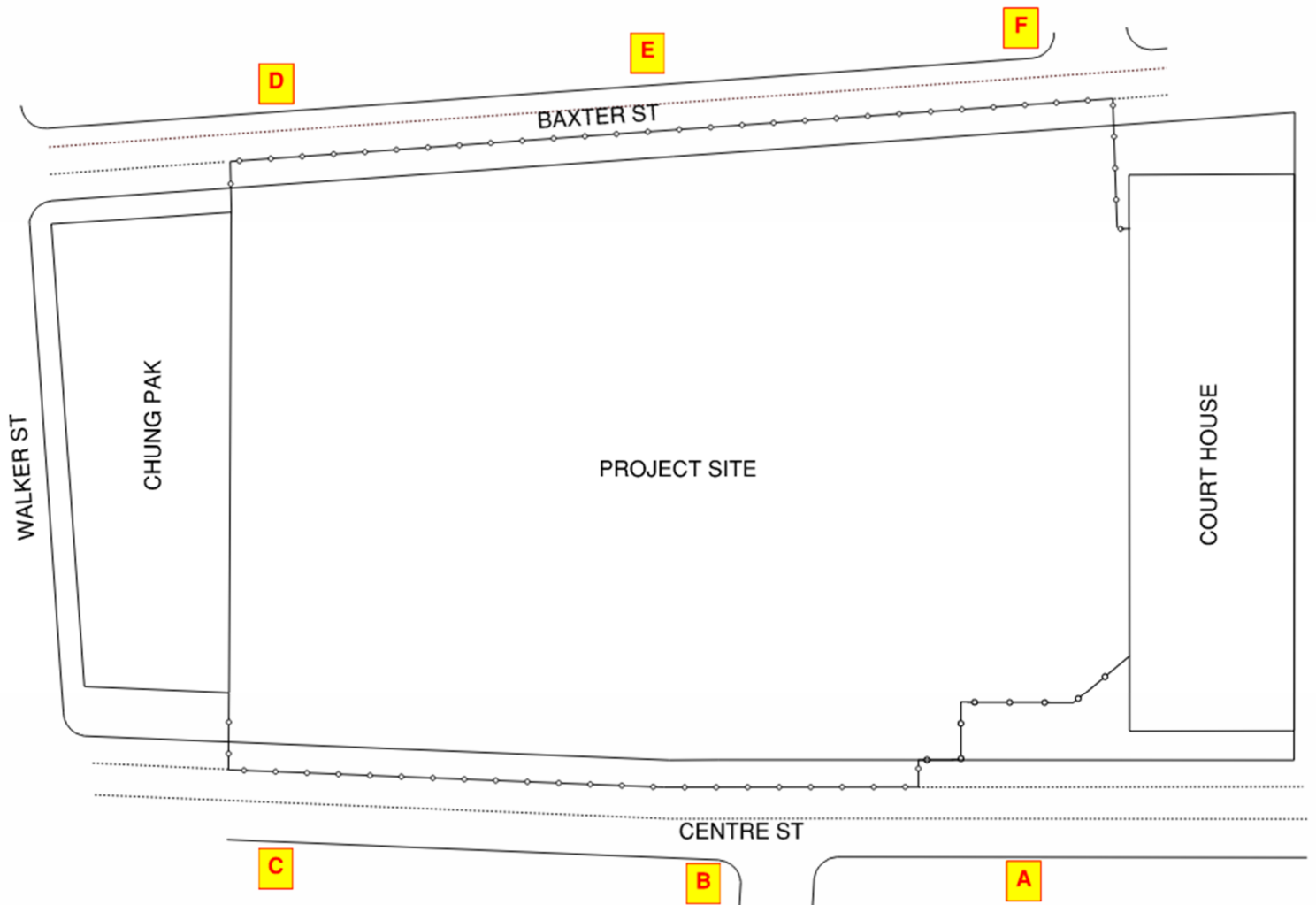
AQS 997 – Centre & Walker Street – Dust Chart



AQS 998 – Baxter Street – Dust Chart



HANDHELD DUST MONITOR LOCATIONS



Handheld Dust Monitoring Readings:

DATE	TIME	ACTIVITY	A	B	C	D	E	F
			HANDHELD DUST	HANDHELD DUST	HANDHELD DUST	HANDHELD DUST	HANDHELD DUST	HANDHELD DUST
			READING (µg/m3 - PM10)	READING (µg/m3 - PM10)	READING (µg/m3 - PM10)	READING (µg/m3 - PM10)	READING (µg/m3 - PM10)	READING (µg/m3 - PM10)
6/9/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	3.2	3.3	3.9	3.5	3.8	4.1
6/9/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	5.3	7	4.8	8.1	13.3	4.3
6/9/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	5.1	6.9	4.6	8.8	9.4	4.6
6/9/2026	4:00PM	Support of Excavation & Installation of Secant Piles	4.7	7.2	5.1	7.3	8.1	4.9
6/10/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	19.8	19.9	20	19.8	19.8	19.9
6/10/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	15.5	16.2	16.4	17.8	18	18.2
6/10/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	34.7	34.1	32.4	30.5	30.4	29.8
6/10/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	28.3	29	28.8	28.9	28.2	27.7
6/11/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	24.7	21.7	21.5	17.4	22.4	17.2
6/11/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	22.9	20.4	22.3	19.2	21.9	19.4

6/11/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	26.6	22.3	23.6	18.6	23.4	19.8
6/11/2026	4:00PM	Support of Excavation & Installation of Secant Piles	24.1	21.9	21.1	20.2	20.7	18.5
6/12/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	10.9	10.3	11.6	7.4	10.3	9.2
6/12/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	12.3	11.1	12.4	8.1	9.4	9.7
6/12/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	11.8	9.8	10.5	8.8	9.6	9.5
6/12/2026	4:00PM	Support of Excavation & Installation of Secant Piles	11.9	10.3	11.2	8.4	9.9	10.3
6/15/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	11.6	12.1	10.1	10.2	8.8	9.4
6/15/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	12.4	11.8	10.4	10.7	9.2	9.3
6/15/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	10.5	11.4	9.8	10.5	9.4	9.9
6/15/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	11.2	11.9	9.6	9.8	9.1	8.9
6/16/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	2.9	3.1	3.3	4	4.2	4.3
6/16/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	3.2	4.5	3.1	4.7	5	5.5
6/16/2026	2:00 PM	Support of Excavation &	5.3	15.6	9	4.3	3.9	2.1

		Installation of Secant Piles						
6/16/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	4.2	13.4	7.8	3.3	2.8	2.6
6/17/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	6.5	8	4.8	6.6	8.2	6.2
6/17/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	7.1	7.9	4.3	7.2	7.7	6.8
6/17/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	4.5	8.5	7.2	4.8	15	25
6/17/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	3.2	4.5	3.1	4.7	5	5.5
6/18/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	5.6	3.6	5.4	4.2	5.1	6.8
6/18/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	7.3	5.6	9.8	5.8	22.5	8.2
6/18/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	3.3	4.5	4.5	3.2	9.8	10
6/18/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	5.1	6.9	4.6	8.8	9.4	4.6
6/19/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	5.6	3.6	5.4	4.2	5.1	6.8
6/19/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	60.9	47.4	75.9	55.8	65.5	44.8
6/19/2026	2:00 PM	Support of Excavation &	4.9	7.6	8.9	4.8	7.5	2.8

		Installation of Secant Piles						
6/19/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	3.3	4.5	4.5	3.2	9.8	10
6/22/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	7.9	8.1	8.4	7.5	7.8	9.3
6/22/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	11.6	16.4	10.9	8.5	8.5	10.2
6/22/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	6.6	5.3	7.2	8.2	5.5	8.9
6/22/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	7.4	9.5	7.8	6.5	5.5	3.4
6/23/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	8.3	6.5	7	7.4	6.6	5.5
6/23/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	7.5	7.2	7.8	7.5	7.2	6.4
6/23/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	3.5	6.1	7.6	7.5	7.8	7.2
6/23/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	2.8	3.2	3.7	4.2	4.6	3.5
6/24/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	4.8	5.3	8.9	5.7	4.8	5.3
6/24/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	2.6	2.2	4.8	4.3	4.5	3.8
6/24/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	3.4	3.3	5.2	4.1	66.6	6.1

6/24/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	2.5	2.2	6.3	3.4	4.7	3.5
6/25/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	5.5	6.6	5.5	6.6	6.2	4
6/25/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	3.6	4.7	4.2	4.6	5.1	3.1
6/25/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	7.6	8.5	6.6	6.3	6.7	4.1
6/25/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	7.3	9.5	5	8.4	7.3	4.4
6/26/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	6.9	8.4	6.8	7.2	8.1	5.1
6/26/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	7.1	8.6	6.1	7.9	7.8	6.3
6/26/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	6.7	7.3	6.6	7.5	8	7.2
6/26/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	5.5	5.8	6	4.8	4.9	4.7
6/29/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	6.3	6.7	7.1	5.8	6.4	6.3
6/29/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	6.1	6.4	7.4	6.1	6.8	5.4
6/29/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	6	5.9	6.9	5.7	6.5	6.1
6/29/2026	4:00 PM	Support of Excavation &	5.9	5.8	6	5.3	5.8	5.7

		Installation of Secant Piles						
6/30/2026	8:00 AM	Support of Excavation & Installation of Secant Piles	7.9	7.8	7.8	8.7	8.7	7.9
6/30/2026	10:00 AM	Support of Excavation & Installation of Secant Piles	6.8	8.7	8.5	7.6	6.6	6.1
6/30/2026	2:00 PM	Support of Excavation & Installation of Secant Piles	5.8	6.3	7	9.8	8.9	6.2
6/30/2026	4:00 PM	Support of Excavation & Installation of Secant Piles	7.4	6.8	7.4	9.3	9	7.5