

NW BATTERY PARK CITY RESILIENCY PROJECT

MONTHLY COMMUNITY AIR QUALITY MONITORING REPORT

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**Battery Park
City Authority**

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Introduction

In response to the devastating impacts of Superstorm Sandy on Lower Manhattan and in anticipation of future severe storm activity exacerbated by climate change, the North/West Battery Park City Resiliency (NWBPCR) Project has been developed as a critical component of the broader coastal flood risk management efforts in Lower Manhattan. The NWBPCR Project is being led by the Battery Park City Authority (BPCA) and represents the next phase of integrated resilience work following the South Battery Park City Resiliency (SBPCR) Project and other related initiatives.

The NWBPCR Project contemplates the creation of a continuous coastal flood risk management system extending from First Place in Battery Park City northward along the Battery Park City Esplanade, across to the east side of West Street/Route 9A and terminating above Chambers Street at a designated high point on Greenwich Street. This system is designed to provide reliable risk reduction to property, residents, infrastructure, and public assets within Battery Park City and adjacent western Tribeca neighborhoods, while preserving and enhancing open space, waterfront access, and community character.

NORTH/WEST BATTERY PARK CITY RESILIENCY PROJECT



Figure 1: Project Location

The purpose of the NWBPCR Project is to:

- Provide a reliable coastal flood risk management system that reduces flood risk to property, residents, critical infrastructure, and public assets within northern and western Battery Park City and adjacent portions of Lower Manhattan, in response to the design storm event.
- Protect and preserve, to the maximum extent practicable, existing open space resources, waterfront access, and opportunities for public use and recreation along the Battery Park City Esplanade, while maintaining the character of surrounding neighborhoods.
- Avoid or minimize disruption to existing below- and above-ground infrastructure (i.e., water and sewer infrastructure, roadways, subways, tunnels, and utilities) during flood events and throughout construction

activities.

The NWBPCR Project builds upon earlier resiliency initiatives in Battery Park City and advances long-term coastal protection goals identified in the Lower Manhattan Coastal Resiliency (LMCR) Master Plan. The flood alignment is intended to meet Federal Emergency Management Agency (FEMA) accreditation requirements for protection against the 100-year storm event and to provide adaptability for future climate conditions, including sea level rise projections associated with mid-century storm scenarios. The project is designed to tie into adjacent resiliency systems, including the SBPCR Project, to create a unified coastal defense strategy. In addition to flood protection, the project incorporates enhancements to public open spaces, circulation, and waterfront amenities to improve overall resiliency, accessibility, and community use.

Environmental Review

An Environmental Impact Statement (EIS) was prepared for the NWBPCR Project, which evaluated potential impacts associated with construction and operation, including air quality, noise, traffic, and other environmental parameters. The air quality analysis for construction activities considered the following on-site emission sources:

- Trucks and non-road construction equipment diesel engine exhaust.
- Surface fugitive dust generated by the movement of trucks and non-road equipment.
- Dust emissions associated with material handling and construction activities.

Potentially affected residential receptors within the study area were identified and evaluated as part of the environmental review, along with the proposed construction areas.

The NWBPCR team will be conducting air quality monitoring throughout construction in all seven Project Areas to ensure the ongoing health and safety of the adjacent community. In particular, the NWBPCR Air Quality Monitoring program will measure levels of Particulate Matter (PM) at two sizes: PM10 and PM2.5 and Volatile Organic Compounds (VOCs).

Community Air Quality Monitoring for PM10 and PM2.5

PM stands for **particulate matter** (also called particle pollution or dust): the term for a mixture of solid particles and liquid droplets found in the air. Some particles, such as dust, dirt, soot, or smoke, are large or dark enough to be seen with the naked eye. Others are so small they can only be detected using an electron microscope. Particle pollution includes inhalable particles, with aerodynamic diameters that are generally 10 micrometers and smaller (PM10; also refer to as dust). Additionally, particles generally 2.5 micrometers and smaller (PM2.5; typically, from vehicle emissions) pose the greatest risk to health. Please see the following link from the Environmental Protection Agency (EPA) for reference: [EPA Particulate Matter \(PM\) Basics](#)

The BPCR team will be conducting real-time air quality monitoring throughout construction to ensure the ongoing health and safety of the adjacent community. In particular, the NWBPCR Air Quality Monitoring program will measure levels of Particulate Matter (PM) at PM10 and PM2.5.

The project area is divided into seven (7) reaches (Reach 1 through Reach 7) to facilitate construction phasing and environmental monitoring coverage. Stationary air monitoring units, located at pre-set sites, will monitor wider ambient air conditions. The stationary units are equipped with PM10 and PM2.5 continuous, real-time remote sensing instruments. They provide consistent air quality measurements over time, offering an extensive overview of regional air quality changes. However, this is not an environmental, safety of hygiene report as long as the action is immediate and effective.

The Clean Air Act (CAA) requires EPA to set National Ambient Air Quality Standards (NAAQS) for particulate matter, as one of the six criteria pollutants considered harmful to public health and the environment. The law also requires the United States EPA to periodically review the standards to ensure that they provide adequate health and environmental protection, and to update those standards as necessary. NAAQS for PM pollution specify a maximum amount of PM to be present in outdoor air.

The Permissible Exposure Limit (PEL) is a regulatory limit to protect public health/welfare set by the NAAQS in line with the requirements of the CAA on the amount or concentration of a substance in the air. The EPA has set a 24-hour time weighted average (TWA) as standard for evaluating PM levels, meaning that they average potential PM exposure over a 24-hour period. This is also referred to as the daily value. New York State Department of Environmental Conservation (NYSDEC) and New York State Department of Health (NYSDOH) has set a 15-minute TWA as the standard for evaluating PM levels. In the line graphs presented in the NWBPCR monthly data plots, readings are averaged in 15-minute intervals and do not represent the standard TWA of 24-hrs. This more conservative approach will help the NWBPCR project team monitor the project's effect on air quality more closely.

The primary standard is a regulatory level to protect public health/welfare set by the NAAQS in line with the requirements of the CAA on the amount or concentration of a substance in the air. The EPA primary standard for PM10 and PM2.5 is:

Averaging time:	24 hours
Regulatory level PM10:	150 $\mu\text{g}/\text{m}^3$
Regulatory level PM2.5:	35 $\mu\text{g}/\text{m}^3$
NAAQS form:	Not to be exceeded more than once per year on average over 3 years

The NYSDEC and NYSDOH standard for PM10 is:

Averaging time:	15 minutes
Action level PM10:	150 $\mu\text{g}/\text{m}^3$

The following procedure has been established if air quality measurements exceed the action levels for the 15-minute periods:

PM10 Action Level 1. If the downwind PM10 particulate level is 100 $\mu\text{g}/\text{m}^3$ greater than background for the 15-minute period or if airborne dust is measured leaving the work area, then automated alerts are dispatched to the general contractor and the construction management team. Dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM10 particulate levels do not exceed 150 $\mu\text{g}/\text{m}^3$ above the upwind level and provided that no visible dust is migrating from the work area.

PM10 Action Level 2. If, after implementation of dust suppression techniques, downwind PM10 particulate levels are greater than 150 $\mu\text{g}/\text{m}^3$ above the upwind level, work must be stopped, and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM10 particulate concentration to within 150 $\mu\text{g}/\text{m}^3$ of the upwind level and in preventing visible dust migration.

PM2.5 Action Level 1. If the downwind PM2.5 particulate level is 25 $\mu\text{g}/\text{m}^3$ greater than background for the 15-minute period or if airborne dust is measured leaving the work area, then automated alerts are dispatched to the general contractor and the construction management team. Dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM2.5 particulate levels do not exceed 35 $\mu\text{g}/\text{m}^3$ above the upwind level and provided that no visible dust is migrating from the work area.

PM2.5 Action Level 2. If, after implementation of dust suppression techniques, downwind PM2.5 particulate levels are greater than 35 $\mu\text{g}/\text{m}^3$ above the upwind level, work must be stopped, and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM2.5 particulate concentration to within 35 $\mu\text{g}/\text{m}^3$ of the upwind level and in preventing visible dust migration.

The PM10 and PM2.5 readings that follow by month in this report are shown in data plots, as below. The data plots illustrate PM levels in a **15-minute TWA**. As mentioned above, the local limits for PM are evaluated on a **15-minute TWA** and the federal limits for PM exposure are evaluated on a **24-hour TWA**. By evaluating PM readings on the 15-

minute TWA, the NWBPCR project can ensure that Net PM never exceeds the 24-hour TWA, or daily value.

Along with air quality monitoring, the contractor is required to take extensive preventative measures to control dust and limit vehicle emissions. Potential mitigation techniques include but are not limited to:

- use of water spray for roads, trucks, excavation areas and stockpiles.
- use of anchored tarps to cover stockpiles.
- use of truck covers during soil transport within site limits and during off-site transport.
- employment of extra care during dry and/or high-wind periods.
- use of gravel or recycled concrete aggregate on egress and other roadways to provide a clean and dust-free road surface.
- use of a truck wheel wash at site access/egress points to prevent fugitive dust and off-site migration of dust and other particulates.

Community Air Quality Monitoring for VOC

The NWBPCR team will be conducting air quality monitoring throughout construction to ensure the ongoing health and safety of the adjacent community. In particular, the NWBPCR Air Quality Monitoring program will measure levels of Volatile Organic Compounds (VOCs).

The project area is divided into seven (7) reaches (Reach 1 through Reach 7) to facilitate construction phasing and environmental monitoring coverage. Stationary air monitoring units, located at pre-set sites, will monitor wider ambient air conditions. The stationary units are equipped with VOC continuous, real-time remote sensing instruments. They provide consistent air quality measurements over time, offering an extensive overview of regional air quality changes. However, this is not an environmental, safety of hygiene report as long as the action is immediate and effective.

The action level to protect public health/welfare is set by the New York State Department of Environmental Conservation (NYSDEC) and New York State Department of Health (NYSDOH). The NYSDEC and NYSDOH has set a 15-minute time weighted average (TWA) as standard for evaluating VOC levels, meaning that they average potential VOC exposure over a 15-minute period. In the line graphs presented in the NWBPCR monthly data plots, readings are averaged in 15-minute intervals.

The NYSDEC and NYSDOH standard for VOC is:

Averaging time:	15 minutes
Action level VOC:	25 ppm

The following procedure has been established if air quality measurements exceed the action levels for the 15-minute periods:

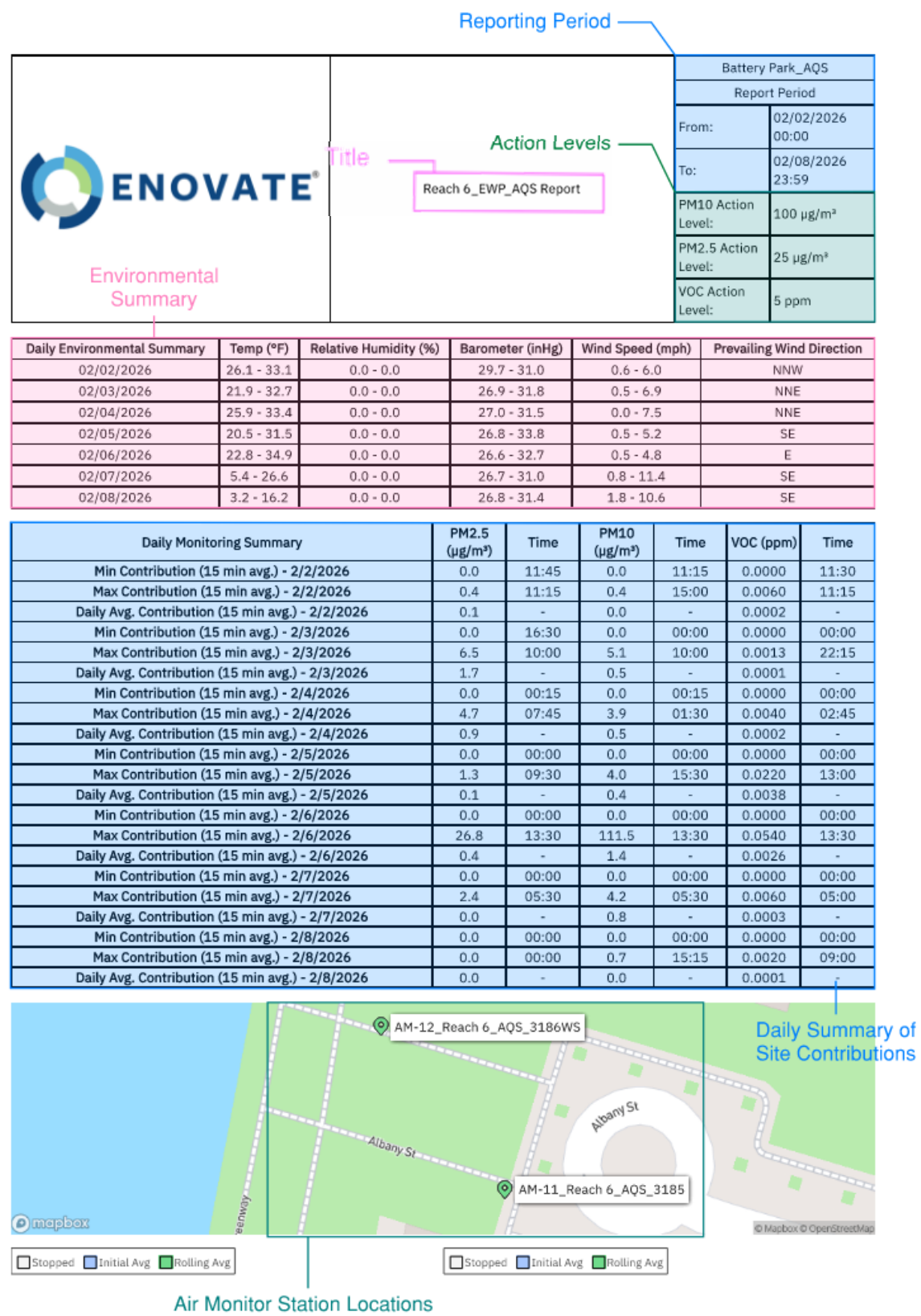
VOC Action level 1. If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 ppm above background for the 15-minute average, then automated alerts are dispatched to the general contractor and the construction management team. Work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring. As a background, the value of 0 ppm has been adopted based on the final EIS for the project. **Hence, the VOC Action Level 1 is >5 ppm.**

VOC Action Level 2. If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average. **Hence, the VOC Action Level 2 is applicable when the range is >5 and <25 ppm.**

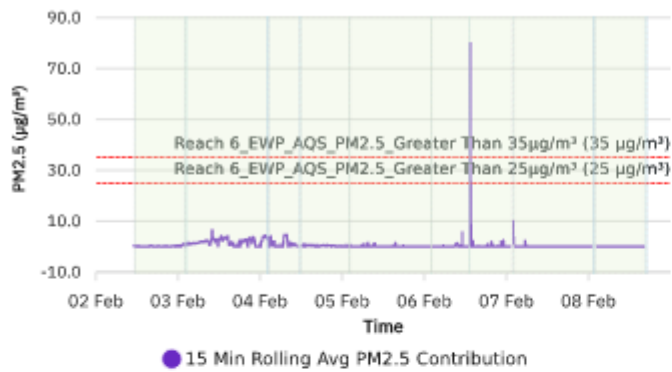
VOC Action Level 3. If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown. **Hence, the VOC Action Level 3 is >25 ppm.**

How to Read the Data Reports

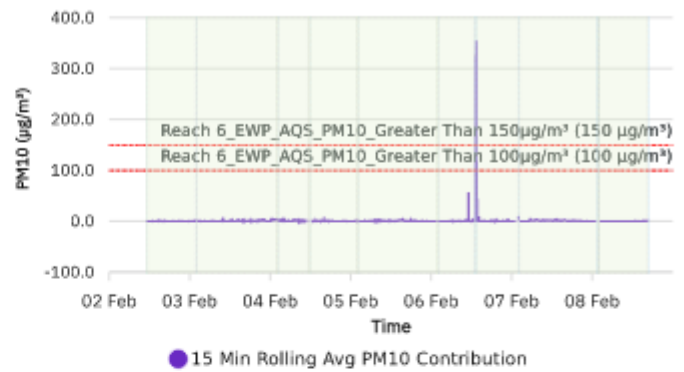
The PM and VOC readings that follow by week in this report are shown in data reports, as below. The data plots illustrate PM and VOC levels in a 15-minute TWA.



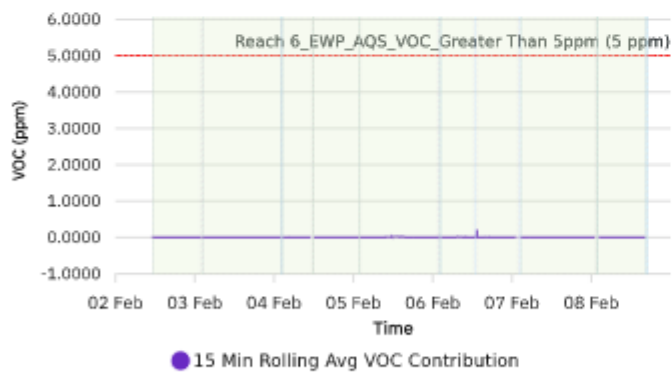
PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

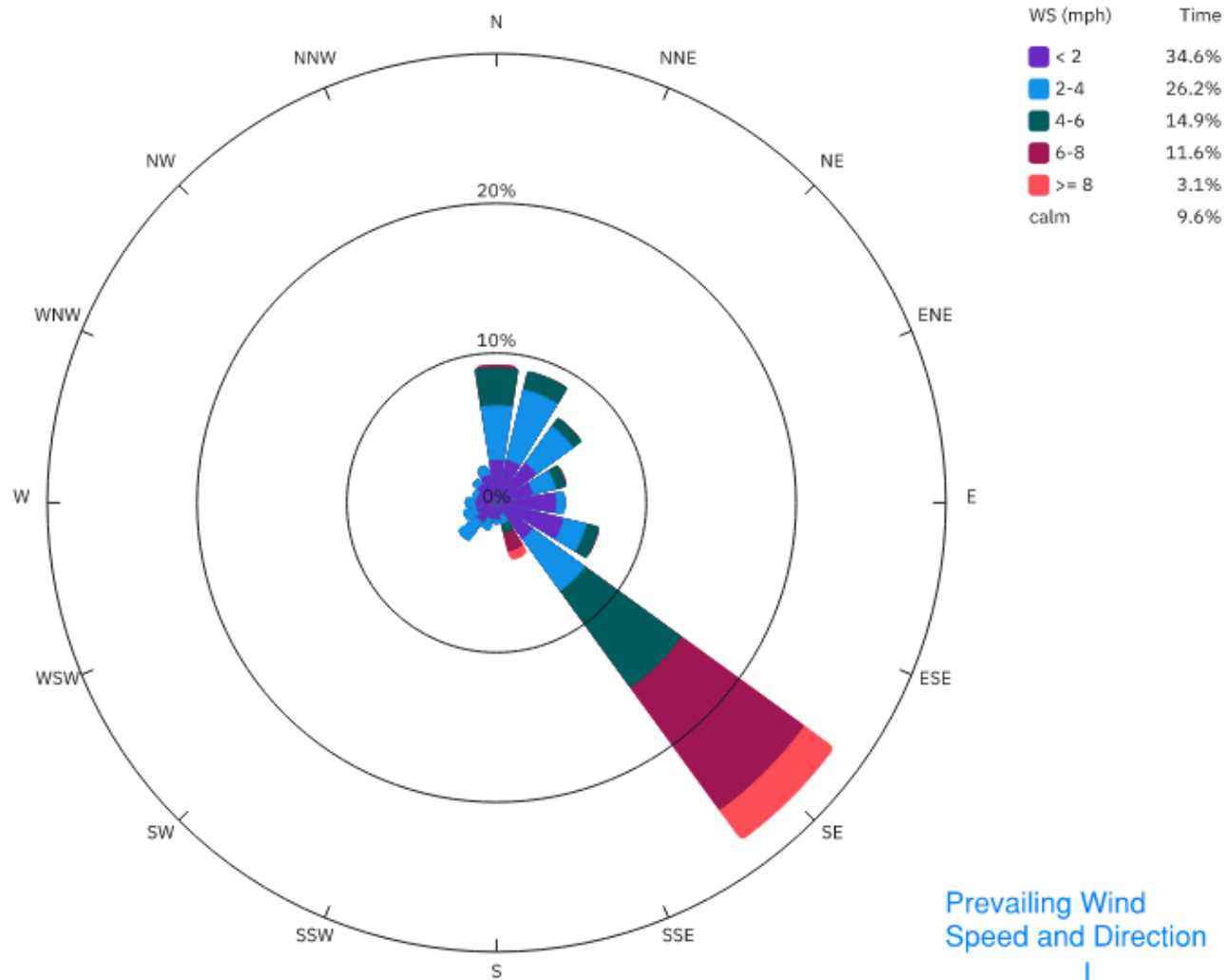


VOC Average Contribution (ppm)

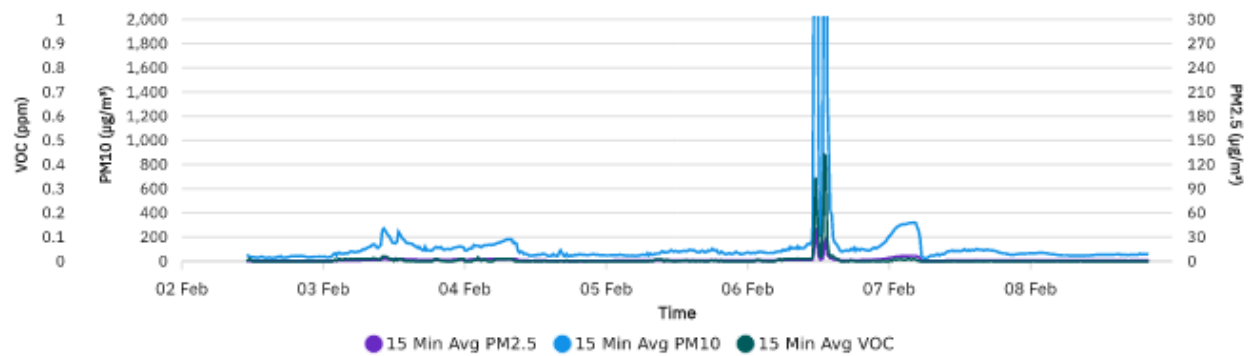


Contribution Measurements

Wind rose (mph)



AM-11_Reach 6_AQS_3185



Individual Air Monitor Measurements

Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	2/6/2026 13:19		
PM2.5	25.0 µg/m³	2/6/2026 13:20		

Exceedance Summary

- The title states the location and work phase of each report.
- The reporting period is the start and end date of each report.
- The action levels correspond to the regulatory levels and the action levels described above.
- The environmental summary provides a daily summary of Temperature, Relative Humidity, Barometric Level, Wind Speed, and Prevailing Wind Direction over the reporting period.
- The Daily Summary of Site Contributions provides the minimum, maximum and daily average of each measured parameter for the reporting period. The contribution measurements are determined as the difference between the upwind and downwind monitoring stations as determined on any day given the wind speed and wind direction. At each reach location at least two air quality monitors are required to determine the Site Contribution. The Site Contribution value is important because it measures the potential increase of particulate matter due to construction activities. If the wind speed is less than 1 mile per hour, the downwind station is considered undetermined, and the Site Contribution will be absent from the data plot. In these circumstances, high measurements at one or both monitoring stations will still be noted, however the increased levels in the PM and VOC measurements may be due to conditions unrelated to construction.
- The air monitoring stations are presented on a map view for each reach. Air monitoring stations are GPS tracked and will update automatically if relocated within the reach.
- The Site Contribution charts for 15-minute periods over the reporting period. Action levels for each parameter are shown on the charts.
- The wind rose displays the wind speed and prevailing wind direction over the reporting period based on percentage.
- The individual air monitoring station charts show different parameters for that individual monitoring station only. No site contribution data is presented in this chart. The data within this chart is used with other individual monitoring stations to create the site contribution. The chart title corresponds to the air monitor location on the map view.
- The exceedance summary provides a quick view of all site contribution exceedances for the 15-minute periods over the reporting period.

Construction Summary

Construction started November 11, 2025. Contractor working hours are typically between 7am-4pm Monday-Friday. Occasionally, work may extend past the 4pm window. Night work was performed at Reach 1 during the month of June. Nighttime working hours are between 9pm-4am.

Below is a summary of construction activities in June 2026

Reach 1

- Excavation
- Utility Relocations
- Electrical Conduit and Ductbank Installation

- Manhole Installation
- Support of Excavation Installation

Reach 3

- Electrical Conduit and Ductbank Installation
- Water Main Relocation Activities
- Support of Excavation Installation

Reach 5

- Electrical Conduit and Ductbank Installation
- Salvage and Early Demolition Activities
- Micropile Drilling (Reach 5E)
- Construction Fence Relocations

Reach 6

- Tide Gate Construction
- Backfill
- Hardscape Restoration

Reach 7

- Utility Investigations and Soil Sampling
- Water Main Relocation Activities
- Seepage Barrier Installation

Summary of Monitoring Report

For the reporting period of June 1 - 30, 2026, Reach 1 was monitored with two (2) stationary units, Reach 3 was monitored with two (2) stationary units, Reach 5 was monitored with seven (7) stationary units, Reach 6 with four (4) stationary units and Reach 7 with six (6) stationary units. Locations of these air monitoring stations are presented within each report in **Appendix A**.

For the reporting period the construction-related site contribution for PM10 and PM2.5 did not exceed the regulatory levels for the 24-hour TWA. Exceedances of the 15-min TWA site contributions, the cause of the exceedances, and the contractor's mitigation methods are detailed below.

REACH 1

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM10 > 100 µg/m³) and Action Level 2 (PM10 > 150 µg/m³) are shown as well.

- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Tuesday 06/02/2026 at approximately 13:03. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Wednesday 06/03/2026 at approximately 22:44. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Thursday 06/04/2026 at approximately 22:50. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Friday 06/05/2026 at approximately 04:12 and 13:14. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/05/2026 at approximately 03:11. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/09/2026 at approximately 21:53. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Three (3) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/10/2026 at approximately 04:30, 08:26 and 10:38. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 18:52. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/17/2026 at approximately 11:26 and 11:29. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 17:50 and 17:58. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Five (5) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 15:24, 16:16, 16:58, 17:06, and 17:24. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 08:45 and 11:01. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Friday 06/20/2026 at approximately 15:57. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Three (3) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/22/2026 at approximately 10:25, 10:34 and 10:43. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/25/2026 at approximately 04:20. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/30/2026 at approximately 04:47 and 04:52. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) and Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) are shown as well.

- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/02/2026 at approximately 13:16. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM2.5 exceedances of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/03/2026 at approximately 22:53 and 23:01. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/03/2026 at approximately 23:07. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM2.5 exceedances of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Friday 06/05/2026 at approximately 03:16 and 04:17. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 18:54. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM2.5 exceedances of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/17/2026 at approximately 11:26 and 11:29. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Five (5) PM2.5 exceedances of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 11:33, 11:54, 16:19, 16:47, and 17:29. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 11:06. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 08:47. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Saturday 06/27/2026 at approximately 07:06. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: $\text{VOC} > 5\text{ppm}$) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- None

REACH 3

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) and Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) are shown as well.

- Two (2) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 09:42 and 12:54. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 11:46. Elevated readings were attributable to active construction activities. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) and Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) are shown as well.

- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/11/2026 at approximately 07:49. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 12:55. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 09:43. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

- Six (6) PM_{2.5} exceedances of Action Level 1 (PM_{2.5} > 25 µg/m³) occurred on Sunday 06/28/2026 at approximately 02:48, 06:04, 06:46, 07:31, 07:52, and 08:36. Elevated readings were likely attributable to wind-blown dust across the site. PM_{2.5} levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: VOC > 5ppm) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- None.

REACH 5B, 5C, 5D

PM₁₀

Time series plots of PM₁₀ 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM₁₀ > 100 µg/m³) and Action Level 2 (PM₁₀ > 150 µg/m³) are shown as well.

- Six (6) PM₁₀ exceedances of Action Level 1 (PM₁₀ > 100 µg/m³) occurred on Monday 06/01/2026 at approximately 08:20, 08:31, 10:06, 11:45, 14:25 and 15:04. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- Three (3) PM₁₀ exceedances of Action Level 1 (PM₁₀ > 100 µg/m³) occurred on Tuesday 06/02/2026 at approximately 10:40, 11:29 and 13:43. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM₁₀ exceedance of Action Level 2 (PM₁₀ > 150 µg/m³) occurred on Tuesday 06/02/2026 at approximately 15:23. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- Five (5) PM₁₀ exceedances of Action Level 1 (PM₁₀ > 100 µg/m³) occurred on Wednesday 06/03/2026 at approximately 07:41, 07:56, 09:47, 13:52 and 14:35. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM₁₀ exceedance of Action Level 2 (PM₁₀ > 150 µg/m³) occurred on Wednesday 06/03/2026 at approximately 12:35. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- Four (4) PM₁₀ exceedances of Action Level 1 (PM₁₀ > 100 µg/m³) occurred on Thursday 06/04/2026 at approximately 08:18, 11:38, 11:41 and 11:57. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM₁₀ exceedance of Action Level 2 (PM₁₀ > 150 µg/m³) occurred on Thursday 06/04/2026 at approximately 07:24. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM₁₀ levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Friday 06/05/2026 at approximately 10:11. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Four (4) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/05/2026 at approximately 07:39, 09:30, 10:24 and 12:52. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Saturday 06/06/2026 at approximately 17:25. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Saturday 06/06/2026 at approximately 19:40. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/08/2026 at approximately 10:13 and 10:31. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 18:49. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/15/2026 at approximately 14:57 and 16:05. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Monday 06/15/2026 at approximately 13:10. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Six (6) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/17/2026 at approximately 08:08, 10:29, 11:46, 13:55, 14:01, 16:53, and 16:59. Elevated readings were attributable to active construction activities for the exceedances recorded between 08:08 and 14:01. No active construction activities were occurring at the time of the exceedances recorded at 16:53 and 16:59, and these elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/17/2026 at approximately 13:55. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

- Two (2) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 11:06 and 15:25. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 11:58. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/18/2026 at approximately 16:50 and 17:28. No active construction activities were occurring at the time of the exceedances. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Five (5) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 07:28, 10:36, 11:07, 17:15, and 17:46. Elevated readings were attributable to active construction activities for the exceedances recorded between 07:28 and 11:07. No active construction activities were occurring at the time of the exceedances recorded at 17:15 and 17:46, and these elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/19/2026 at approximately 13:52. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Friday 06/20/2026 at approximately 08:42. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Seven (7) PM10 exceedances of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/22/2026 at approximately 07:45, 08:14, 08:48, 10:59, 13:09, 13:37, and 15:33. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Three (3) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Monday 06/22/2026 at approximately 07:56, 09:53, and 10:13. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/29/2026 at approximately 22:29. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/30/2026 at approximately 00:54 and 06:56. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM2.5 > 25 µg/m³) and Action Level 2 (PM2.5 > 35 µg/m³) are shown as well.

- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Thursday 06/04/2026 at approximately 07:27. Elevated readings were attributable to construction activities within the project area. Contractor wetted soil to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Three (3) PM2.5 exceedances of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Friday 06/05/2026 at approximately 08:17, 10:33 and 13:09. Elevated readings were attributable to construction activities within the project area. Contractor wetted soil to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM2.5 exceedances of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Friday 06/05/2026 at approximately 07:42 and 09:34. Elevated readings were attributable to construction activities within the project area. Contractor wetted soil to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Saturday 06/06/2026 at approximately 19:43. Elevated readings were attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Friday 06/12/2026 at approximately 18:53. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Tuesday 06/17/2026 at approximately 14:37. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Monday 06/22/2026 at approximately 09:58. Elevated readings were attributable to active construction activities. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Saturday 06/27/2026 at approximately 04:09. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Monday 06/29/2026 at approximately 11:02. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: VOC > 5ppm) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- None.

REACH 5E

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM10 > 100 µg/m³) and Action Level 2 (PM10 > 150 µg/m³) are shown as well.

- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Friday 06/12/2026 at approximately 13:09. Elevated readings were attributable to construction activities within the project area. Contractor utilized a garden hose to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 1 (PM10 > 100 µg/m³) occurred on Tuesday 06/16/2026 at approximately 13:50 and 14:45. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Wednesday 06/17/2026 at approximately 10:55. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Wednesday 06/17/2026 at approximately 12:50. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 (PM10 > 150 µg/m³) occurred on Thursday 06/18/2026 at approximately 13:06 and 14:08. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Thursday 06/25/2026 at approximately 10:00. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Monday 06/29/2026 at approximately 17:21. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Tuesday 06/30/2026 at approximately 13:08. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM2.5 > 25 µg/m³) and Action Level 2 (PM2.5 > 35 µg/m³) are shown as well.

- Four (4) PM2.5 exceedances of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Wednesday 06/17/2026 at approximately 10:59, 11:02, 13:09, and 13:12. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Thursday 06/18/2026 at approximately 14:16. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Tuesday 06/30/2026 at approximately 13:11. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: VOC > 5ppm) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- AM-15 disconnected from power on Saturday 06/13/2026 at 08:30 to Monday 06/15/2026 at 08:00.
- AM-15 disconnected from power on Saturday 06/20/2026 at 18:00 to Monday 06/22/2026 at 08:00.

REACH 6 (Albany St)

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM10 > 100 µg/m³) and Action Level 2 (PM10 > 150 µg/m³) are shown as well.

- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Monday 06/01/2026 at approximately 14:42. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM10 exceedances of Action Level 2 (PM10 > 150 µg/m³) occurred on Tuesday 06/02/2026 at approximately 10:24 and 14:15. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Wednesday 06/03/2026 at approximately 13:28. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Saturday 06/06/2026 at approximately 19:41. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 18:50. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/25/2026 at approximately 08:41. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) and Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) are shown as well.

- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/02/2026 at approximately 14:19. Elevated readings were attributable to construction activities within the project area. Contractor utilized a garden hose to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Saturday 06/06/2026 at approximately 19:44. Elevated readings were caused by wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 18:54. Elevated readings were caused by wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 ($\text{PM}_{2.5} > 25 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/25/2026 at approximately 09:11. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/25/2026 at approximately 08:45. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Monday 06/29/2026 at approximately 13:19. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: $\text{VOC} > 5\text{ppm}$) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- AM-12 disconnected from power on Thursday 06/04/2026 at 15:45 to Friday 06/05/2026 at 06:30.
- AM-12 disconnected from power on Tuesday 06/16/2026 at 11:45 to Wednesday 06/17/2026 at 07:00.
- AM-12 disconnected from power on Saturday 06/20/2026 at 11:45 to Monday 06/22/2026 at 07:00.

REACH 6 (Rector St)

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM10 > 100 µg/m³) and Action Level 2 (PM10 > 150 µg/m³) are shown as well.

- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Saturday 06/06/2026 at approximately 19:43. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 (PM10 > 150 µg/m³) occurred on Friday 06/12/2026 at approximately 18:51. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM2.5 > 25 µg/m³) and Action Level 2 (PM2.5 > 35 µg/m³) are shown as well.

- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Friday 06/12/2026 at approximately 18:54. Elevated readings were caused by wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Monday 06/22/2026 at approximately 23:23. Elevated readings were likely attributable to wind-blown dust across the site. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: VOC > 5ppm) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- None.

REACH 7

PM10

Time series plots of PM10 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM10 > 100 µg/m³) and Action Level 2 (PM10 > 150 µg/m³) are shown as well.

- Two (2) PM10 exceedances of Action Level 1 (PM10 > 100 µg/m³) occurred on Monday 06/01/2026 at approximately 07:54 and 09:15. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 (PM10 > 100 µg/m³) occurred on Thursday 06/04/2026 at approximately 08:55. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/04/2026 at approximately 07:15. Elevated readings are attributable to active construction activities within the project area. The contractor implemented dust control measures to mitigate fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Saturday 06/06/2026 at approximately 19:47. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Friday 06/12/2026 at approximately 19:03. Elevated readings were attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/18/2026 at approximately 09:23. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Monday 06/22/2026 at approximately 14:30. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Monday 06/22/2026 at approximately 08:51. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Wednesday 06/24/2026 at approximately 13:40. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Thursday 06/25/2026 at approximately 13:54. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 1 ($\text{PM}_{10} > 100 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/30/2026 at approximately 11:03. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM10 exceedance of Action Level 2 ($\text{PM}_{10} > 150 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/30/2026 at approximately 08:59. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM10 levels returned to below action levels by the subsequent monitoring interval.

PM2.5

Time series plots of PM2.5 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level 1 (PM2.5 > 25 µg/m³) and Action Level 2 (PM2.5 > 35 µg/m³) are shown as well.

- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Thursday 06/04/2026 at approximately 08:52. Elevated readings were attributable to construction activities within the project area. Contractor wetted the area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Friday 06/05/2026 at approximately 07:33. Elevated readings were attributable to construction activities within the project area. Contractor wetted the area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- Two (2) PM2.5 exceedances of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Monday 06/15/2026 at approximately 09:20 and 09:27. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Monday 06/22/2026 at approximately 14:29. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Monday 06/22/2026 at approximately 13:45. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Wednesday 06/24/2026 at approximately 13:41. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Thursday 06/25/2026 at approximately 08:19. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 2 (PM2.5 > 35 µg/m³) occurred on Thursday 06/25/2026 at approximately 13:56. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Tuesday 06/30/2026 at approximately 02:16. Elevated readings were likely attributable to wind-blown dust across the site. PM10 levels returned to below action levels by the subsequent monitoring interval.
- One (1) PM2.5 exceedance of Action Level 1 (PM2.5 > 25 µg/m³) occurred on Tuesday 06/30/2026 at approximately 11:01. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

- One (1) PM2.5 exceedance of Action Level 2 ($\text{PM}_{2.5} > 35 \mu\text{g}/\text{m}^3$) occurred on Tuesday 06/30/2026 at approximately 09:01. Elevated readings were attributable to active construction activities. The contractor wetted the work area to mitigate dust levels and fugitive dust. PM2.5 levels returned to below action levels by the subsequent monitoring interval.

VOCs

Time series plots of VOCs 15-min average concentrations are shown in **Appendix A** for each monitoring location. The Action Level (VOC Action Level 1: $\text{VOC} > 5\text{ppm}$) is shown as well.

- No VOC exceedances were recorded during this monitoring period.

NOTES

- AM-02 disconnected from power on Thursday 06/04/2026 at 20:00 to Friday 06/05/2026 at 07:30.
- AM-03 disconnected from power on Thursday 06/04/2026 at 15:15 to Friday 06/05/2026 at 07:00.
- AM-04 disconnected from power on Thursday 06/04/2026 at 19:15 to Friday 06/05/2026 at 07:15.
- AM-05 disconnected from power on Thursday 06/04/2026 at 19:15 to Friday 06/05/2026 at 07:15.
- AM-06 disconnected from power on Thursday 06/04/2026 at 15:30 to Friday 06/05/2026 at 07:15.
- AM-01 disconnected from power on Saturday 06/20/2026 at 20:00 to Monday 06/22/2026 at 07:30.
- AM-06 disconnected from power on Saturday 06/20/2026 at 21:45 to Monday 06/22/2026 at 07:30.

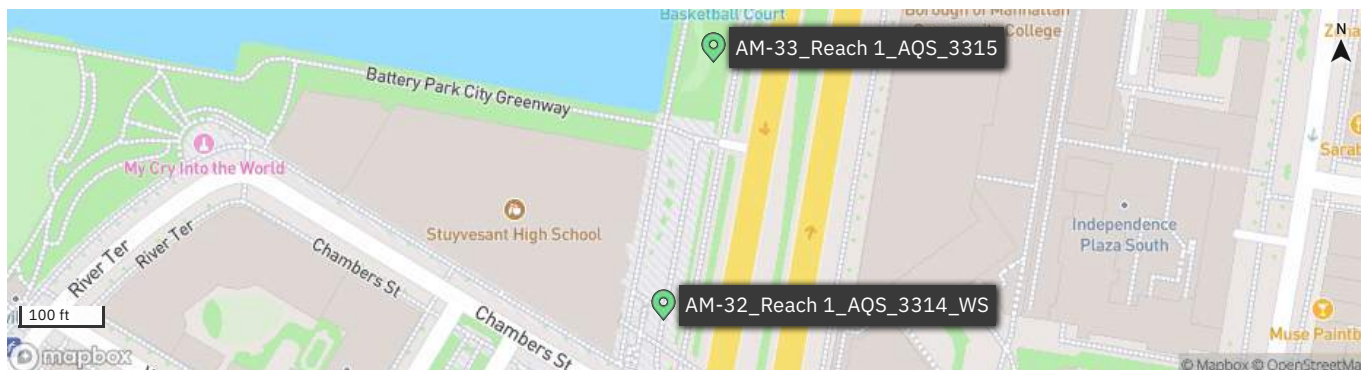
Turner-SPC JV implemented mitigation when necessary to keep concentration levels below local and national air quality standards to ensure the ongoing health and safety of the adjacent community is not impacted.

Appendix A
Data Monitoring Summary
June 1-30, 2026

	Reach 1_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/01/2026 00:00
		To:	06/07/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	55.6 - 73.4	0.0 - 0.0	29.7 - 32.8	0.5 - 9.3	N
06/02/2026	54.0 - 77.2	0.0 - 0.0	30.0 - 33.2	0.4 - 8.1	NE
06/03/2026	62.4 - 87.1	0.0 - 0.0	30.1 - 32.9	0.5 - 6.5	ENE
06/04/2026	64.6 - 89.1	0.0 - 0.0	30.0 - 33.3	0.4 - 5.1	ENE
06/05/2026	66.6 - 94.3	0.0 - 0.0	29.8 - 32.6	0.3 - 4.8	NE
06/06/2026	67.1 - 93.7	0.0 - 0.0	29.6 - 32.8	0.4 - 7.0	NNE
06/07/2026	67.8 - 84.6	0.0 - 0.0	29.6 - 33.4	0.4 - 6.8	ENE

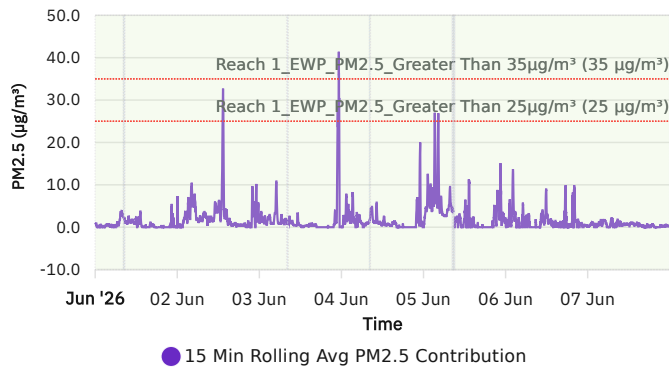
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	01:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/1/2026	4.9	22:15	45.0	22:15	0.2800	18:30
Daily Avg. Contribution (15 min avg.) - 6/1/2026	0.6	-	2.7	-	0.0386	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	00:15	0.0	00:15	0.0000	00:15
Max Contribution (15 min avg.) - 6/2/2026	24.7	13:15	306.8	13:15	0.5400	22:30
Daily Avg. Contribution (15 min avg.) - 6/2/2026	2.9	-	18.0	-	0.0236	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	08:00	0.0	08:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/3/2026	41.4	23:15	370.8	23:15	0.8780	17:45
Daily Avg. Contribution (15 min avg.) - 6/3/2026	1.8	-	11.6	-	0.1832	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/4/2026	19.0	23:00	251.5	23:00	1.1313	19:30
Daily Avg. Contribution (15 min avg.) - 6/4/2026	1.5	-	8.4	-	0.2808	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	00:00	0.0	09:00	0.0000	00:15
Max Contribution (15 min avg.) - 6/5/2026	24.8	03:15	157.7	03:15	1.2013	18:15
Daily Avg. Contribution (15 min avg.) - 6/5/2026	3.4	-	14.2	-	0.2222	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	03:15	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/6/2026	10.2	02:15	82.1	20:00	0.8473	16:30
Daily Avg. Contribution (15 min avg.) - 6/6/2026	1.4	-	5.5	-	0.0796	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	02:00	0.0	02:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/7/2026	2.0	07:00	3.1	11:30	0.4313	05:45
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.5	-	0.7	-	0.0223	-



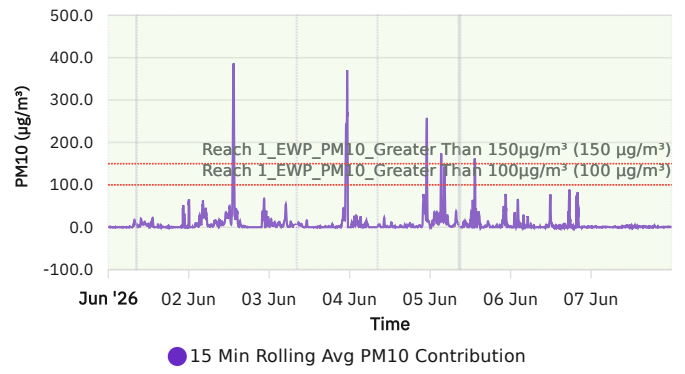
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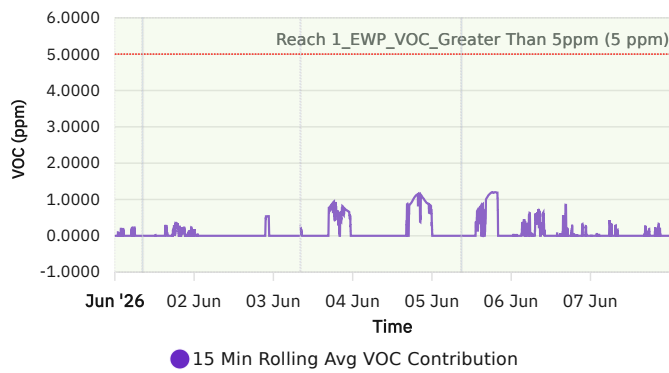
PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



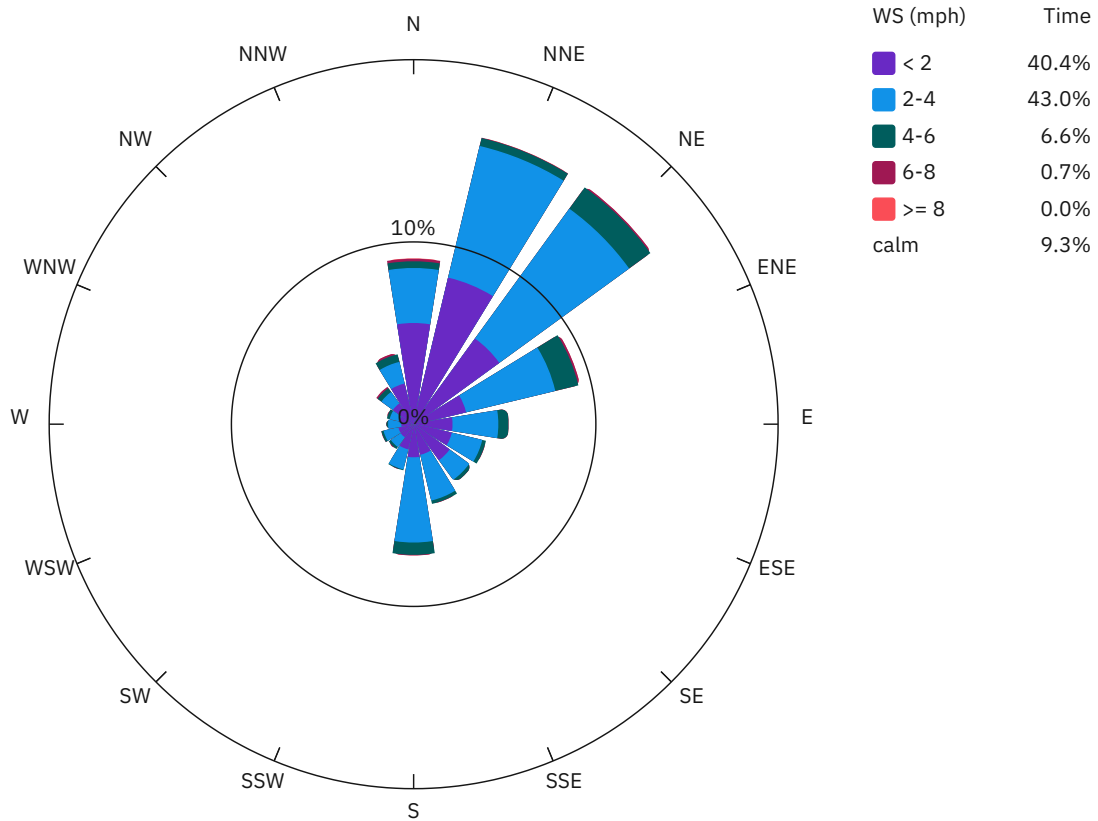
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



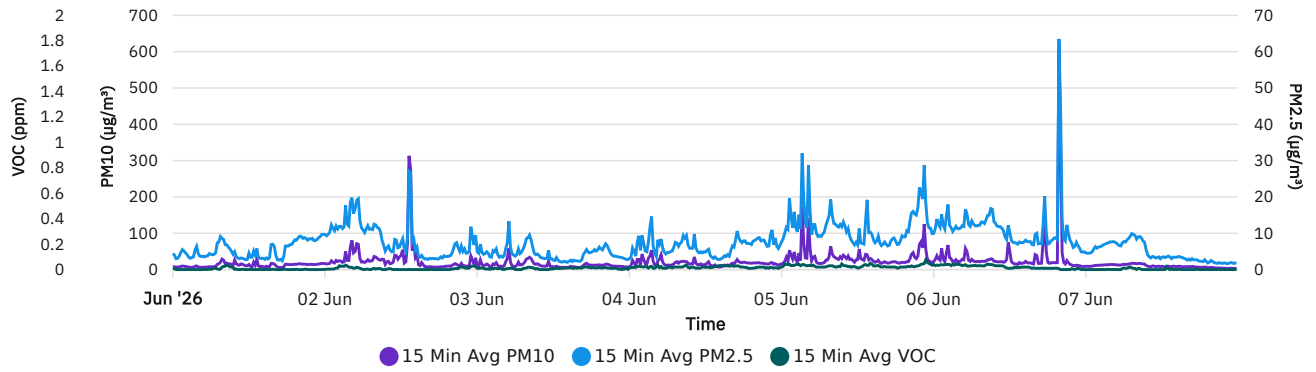
VOC Average Contribution (ppm)



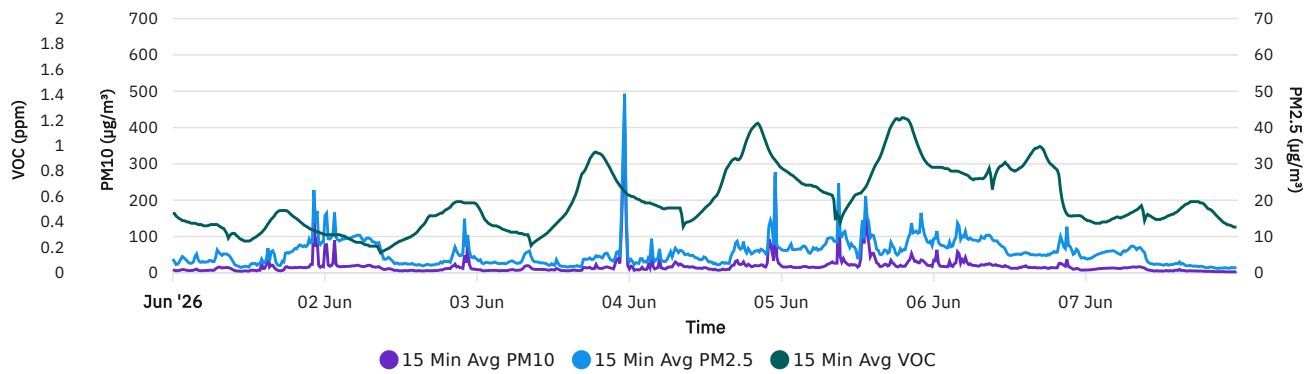
Wind rose (mph)



AM-32_Reach 1_AQS_3314_WS



AM-33_Reach 1_AQS_3315



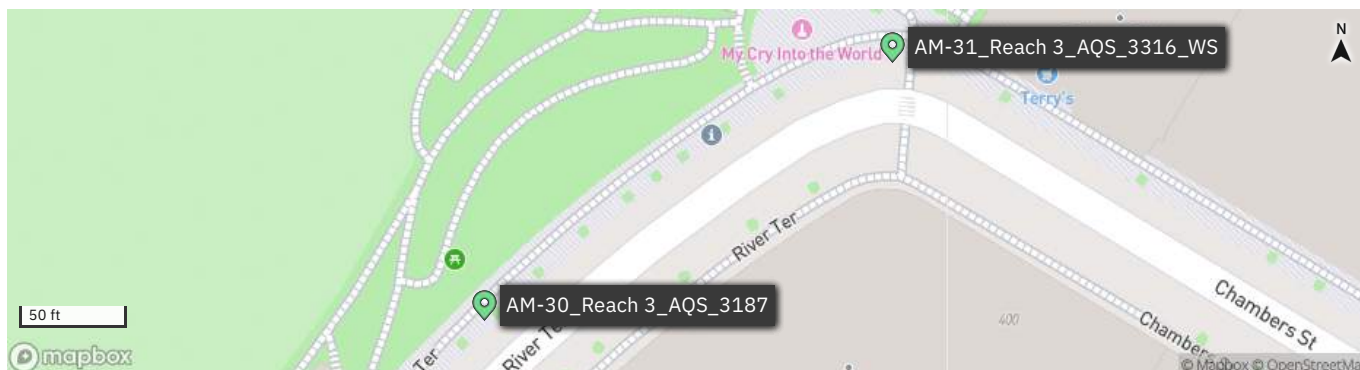
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/2/2026 13:03	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/3/2026 22:44	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/4/2026 22:50	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/5/2026 03:11	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	100.0 µg/m³	6/5/2026 04:12	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	100.0 µg/m³	6/5/2026 13:14	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/2/2026 13:16	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	Contracted deemed mitigation was not warranted.
PM2.5	25.0 µg/m³	6/3/2026 22:53	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/3/2026 23:01	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/3/2026 23:07	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 03:16	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 04:17	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.

	Reach 3_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/01/2026 00:00
		To:	06/07/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	56.3 - 72.5	37.2 - 66.3	29.9 - 32.2	0.4 - 9.5	E
06/02/2026	54.0 - 76.6	26.1 - 71.0	29.9 - 32.5	0.3 - 14.2	NE
06/03/2026	62.4 - 85.3	24.0 - 60.5	30.0 - 32.3	0.5 - 7.8	ENE
06/04/2026	65.1 - 87.8	21.7 - 50.6	29.9 - 31.8	0.5 - 9.2	SE
06/05/2026	66.9 - 92.3	27.2 - 61.2	29.8 - 32.1	0.3 - 5.0	SE
06/06/2026	63.9 - 90.3	37.4 - 86.2	29.6 - 31.7	1.1 - 22.6	SSE
06/07/2026	68.2 - 82.0	38.3 - 78.9	29.8 - 31.1	1.2 - 15.6	NE

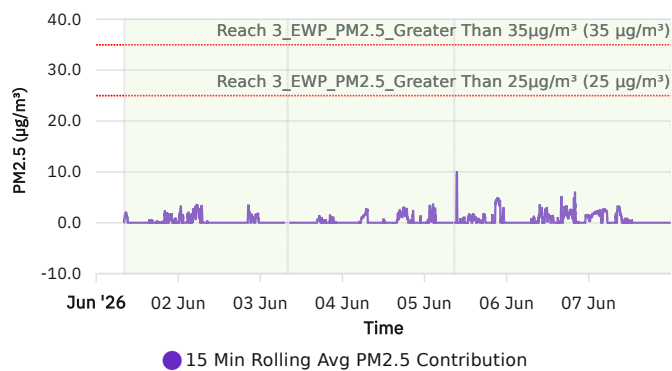
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	09:15	0.0	08:15	0.0000	08:15
Max Contribution (15 min avg.) - 6/1/2026	1.9	08:45	2.6	08:45	0.0147	15:15
Daily Avg. Contribution (15 min avg.) - 6/1/2026	0.2	-	0.3	-	0.0012	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	00:00	0.0	00:00	0.0000	01:00
Max Contribution (15 min avg.) - 6/2/2026	3.5	05:30	4.1	20:30	0.0153	07:45
Daily Avg. Contribution (15 min avg.) - 6/2/2026	0.5	-	0.5	-	0.0013	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/3/2026	1.2	17:15	4.4	20:15	0.0367	18:00
Daily Avg. Contribution (15 min avg.) - 6/3/2026	0.1	-	0.1	-	0.0021	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/4/2026	2.9	18:00	3.7	07:15	0.0247	20:30
Daily Avg. Contribution (15 min avg.) - 6/4/2026	0.4	-	0.2	-	0.0017	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/5/2026	9.7	09:30	90.1	09:30	0.0653	07:30
Daily Avg. Contribution (15 min avg.) - 6/5/2026	0.7	-	1.5	-	0.0046	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/6/2026	6.1	20:00	35.9	20:00	0.0953	20:45
Daily Avg. Contribution (15 min avg.) - 6/6/2026	0.7	-	1.7	-	0.0033	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	03:45	0.0	03:45	0.0000	03:45
Max Contribution (15 min avg.) - 6/7/2026	3.2	08:30	2.4	08:30	0.0347	16:15
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.6	-	0.4	-	0.0082	-



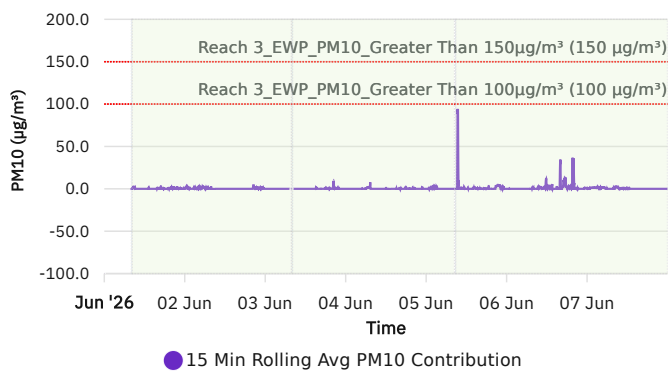
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PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

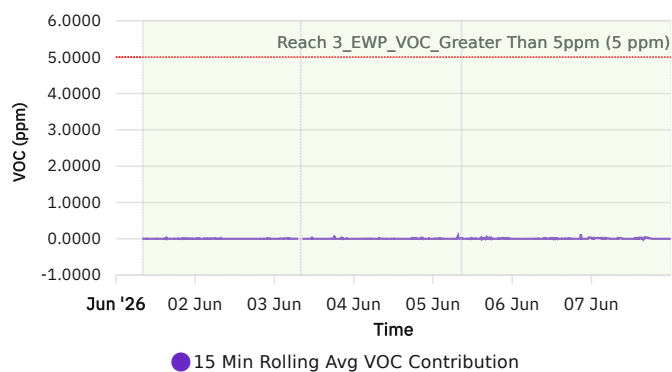


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

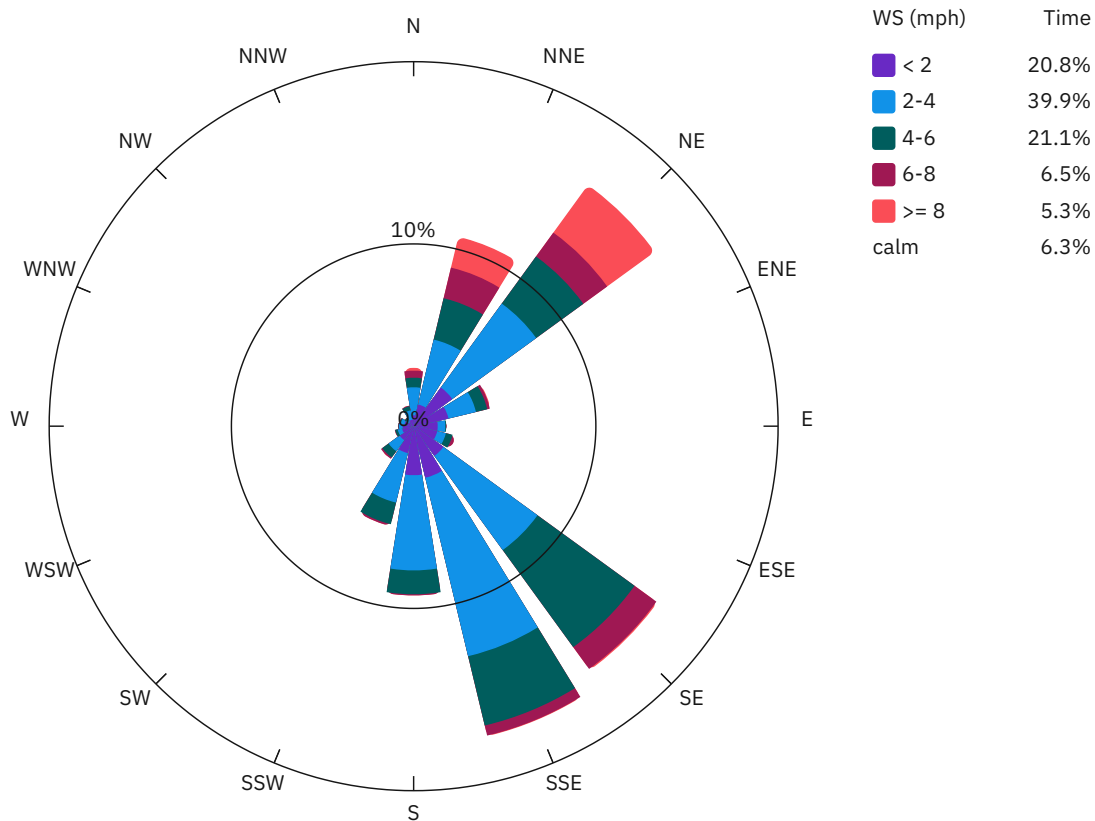


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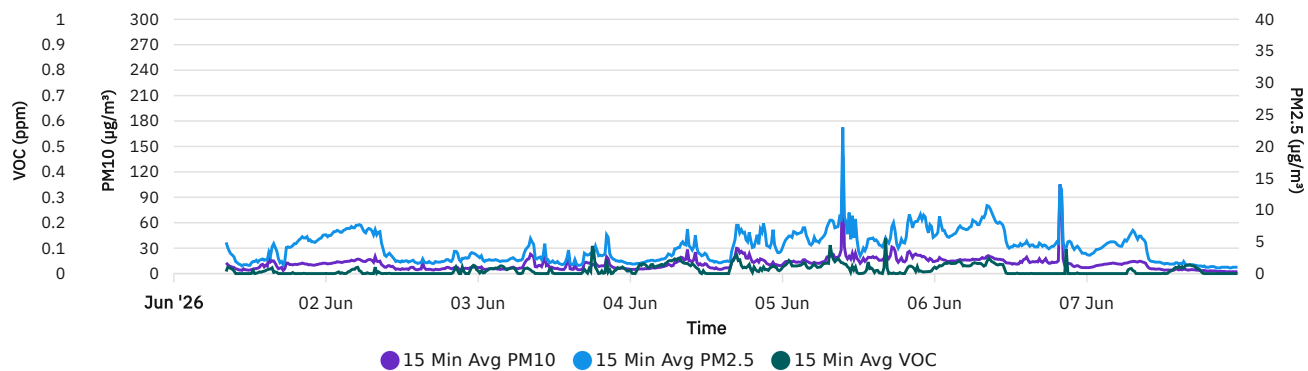
VOC Average Contribution (ppm)



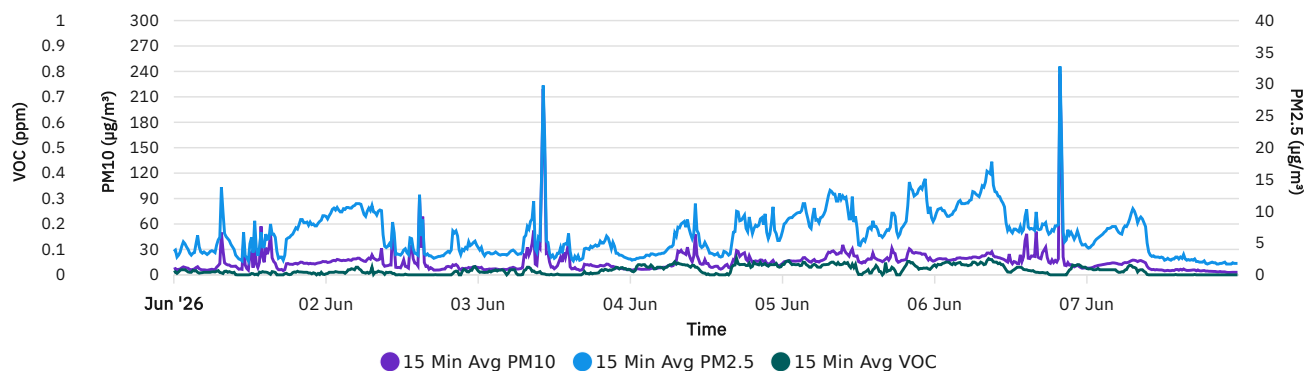
Wind rose (mph)



AM-30_Reach 3_AQS_3187



AM-31_Reach 3_AQS_3316_WS





Reach 5_EWP_AQS Report

Battery Park_AQS

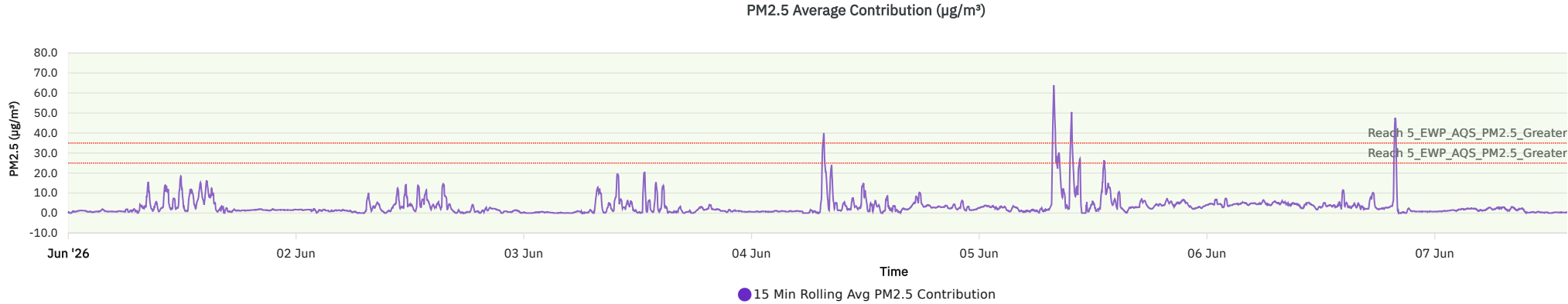
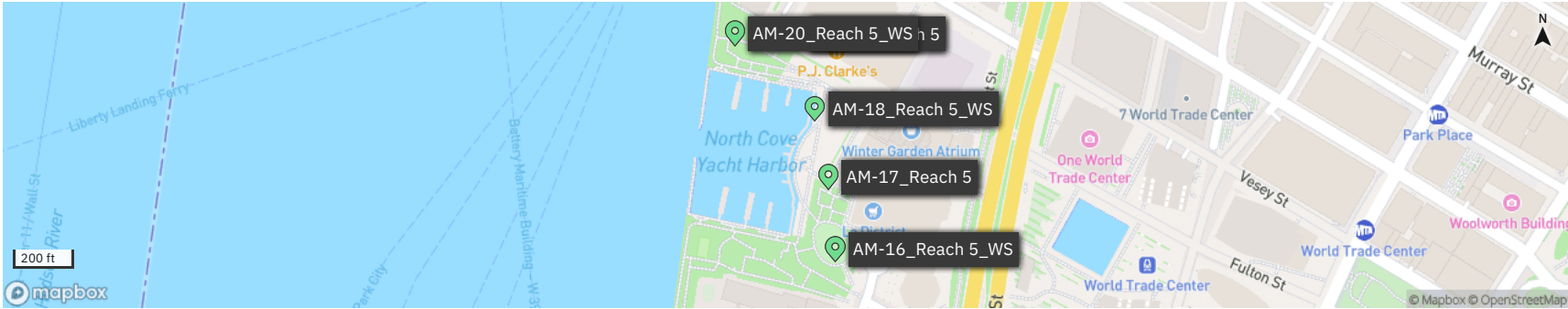
Report Period

From:	06/01/2026 00:00
To:	06/08/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	56.8 - 69.8	0.0 - 56.4	26.8 - 32.2	0.2 - 7.8	NNW
06/02/2026	54.1 - 75.9	0.0 - 56.3	28.9 - 32.7	0.2 - 7.3	N
06/03/2026	62.6 - 82.0	0.0 - 44.2	27.8 - 32.7	0.5 - 7.7	WNW
06/04/2026	65.1 - 85.5	0.0 - 45.9	28.5 - 32.8	0.3 - 7.9	WSW
06/05/2026	67.6 - 85.1	0.0 - 47.4	29.1 - 32.4	0.3 - 7.7	WSW
06/06/2026	64.6 - 86.0	0.0 - 52.5	28.5 - 32.3	0.3 - 9.9	S
06/07/2026	66.4 - 80.8	0.0 - 0.0	27.7 - 32.5	0.3 - 8.5	NE
06/08/2026	62.8 - 69.6	0.0 - 0.0	29.9 - 30.8	0.5 - 6.5	NE

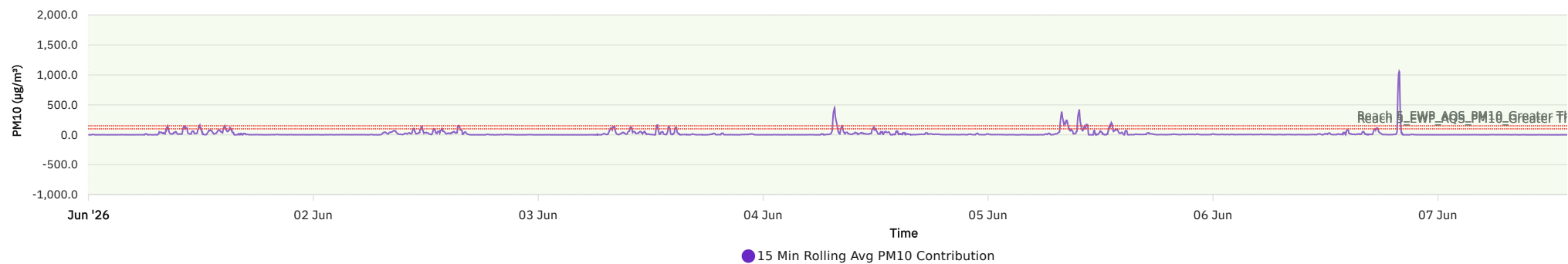
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	00:15	0.0	00:15	0.0000	00:45
Max Contribution (15 min avg.) - 6/1/2026	13.4	11:45	138.9	14:30	0.0320	09:45
Daily Avg. Contribution (15 min avg.) - 6/1/2026	3.0	-	19.4	-	0.0043	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	06:45	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/2/2026	14.6	15:30	154.0	15:30	0.0227	11:45
Daily Avg. Contribution (15 min avg.) - 6/2/2026	2.4	-	17.3	-	0.0048	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	00:15	0.0	02:45	0.0000	05:30
Max Contribution (15 min avg.) - 6/3/2026	20.3	12:45	162.7	12:45	0.0533	07:45
Daily Avg. Contribution (15 min avg.) - 6/3/2026	2.2	-	16.5	-	0.0093	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	05:30	0.0	05:30	0.0000	01:15
Max Contribution (15 min avg.) - 6/4/2026	33.8	07:30	375.4	07:30	0.0533	10:00
Daily Avg. Contribution (15 min avg.) - 6/4/2026	3.3	-	20.3	-	0.0069	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	11:00	0.0	03:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/5/2026	47.7	09:45	388.6	09:45	0.0540	12:15
Daily Avg. Contribution (15 min avg.) - 6/5/2026	5.8	-	31.8	-	0.0087	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	20:15	0.3	20:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/6/2026	37.5	19:45	823.7	19:45	0.0127	01:45
Daily Avg. Contribution (15 min avg.) - 6/6/2026	4.1	-	20.8	-	0.0007	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	12:00	0.0	08:45	0.0000	00:30
Max Contribution (15 min avg.) - 6/7/2026	3.0	07:15	6.7	18:45	0.0413	16:00
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.9	-	1.0	-	0.0099	-
Min Contribution (15 min avg.) - 6/8/2026	0.1	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	0.4	04:00	0.4	05:00	0.0000	00:00

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.2	-	0.2	-	0.0000	-



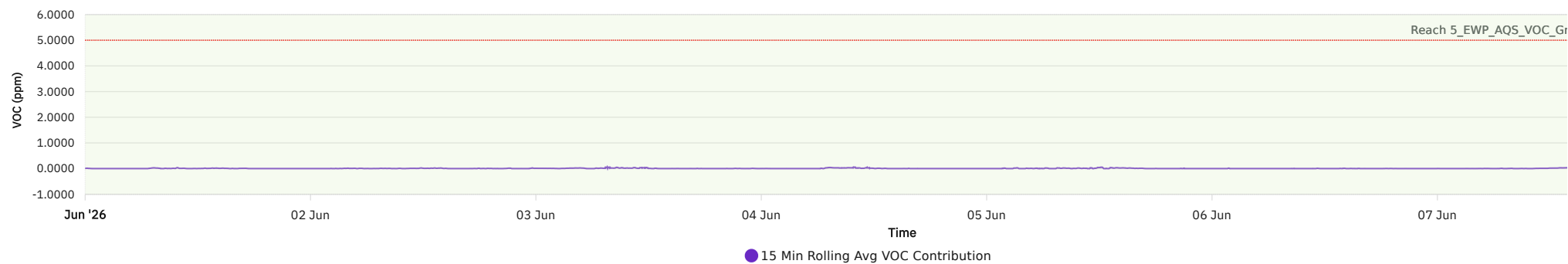
Stopped Rolling Avg

PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

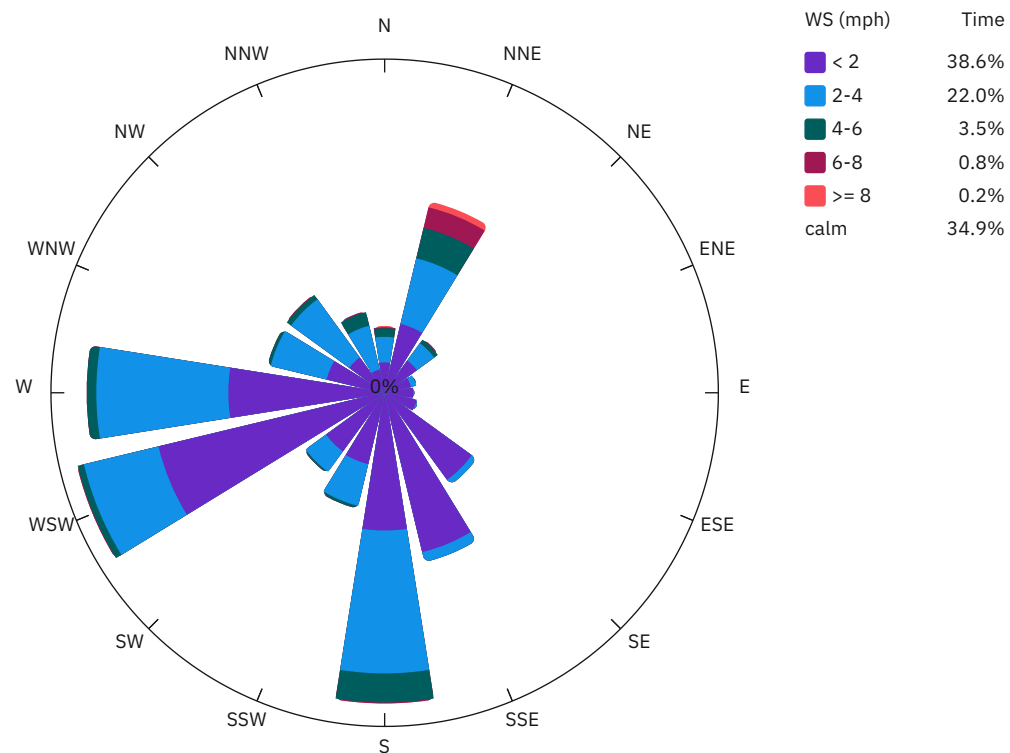


Stopped Rolling Avg

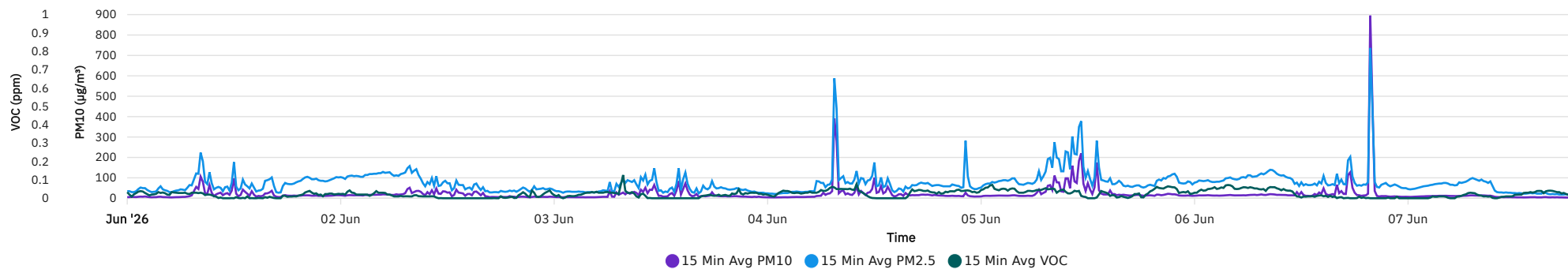
VOC Average Contribution (ppm)



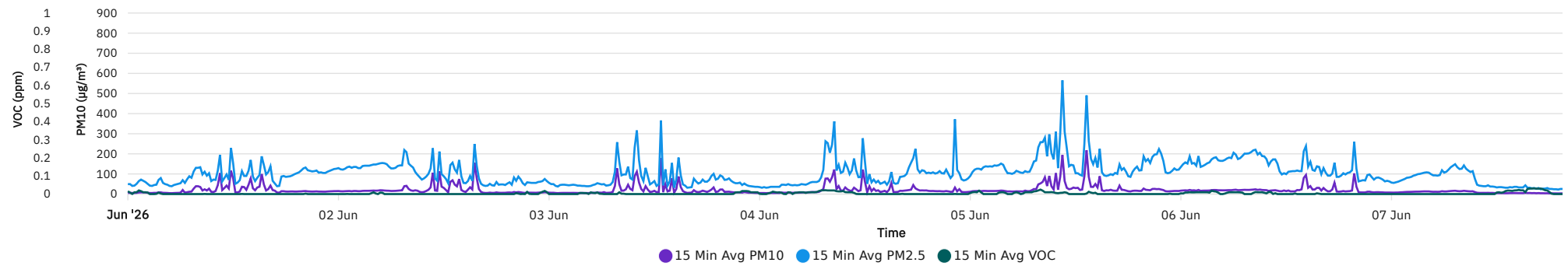
Wind rose (mph)



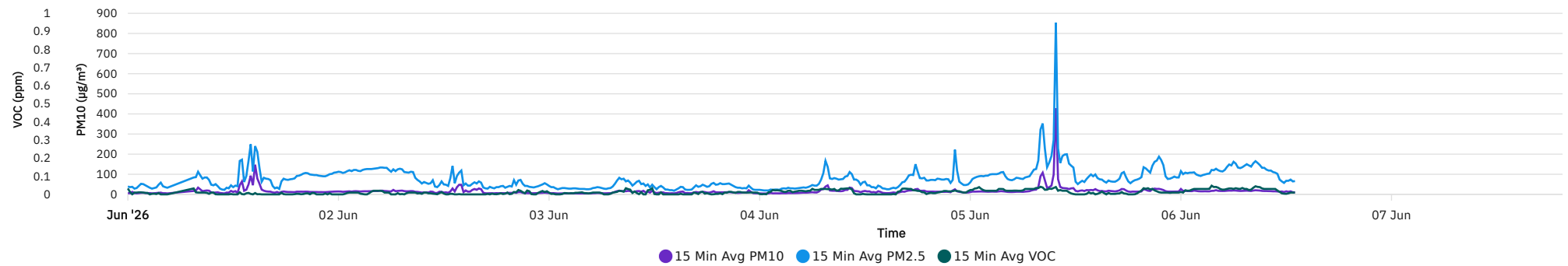
AM-16_Reach 5_WS



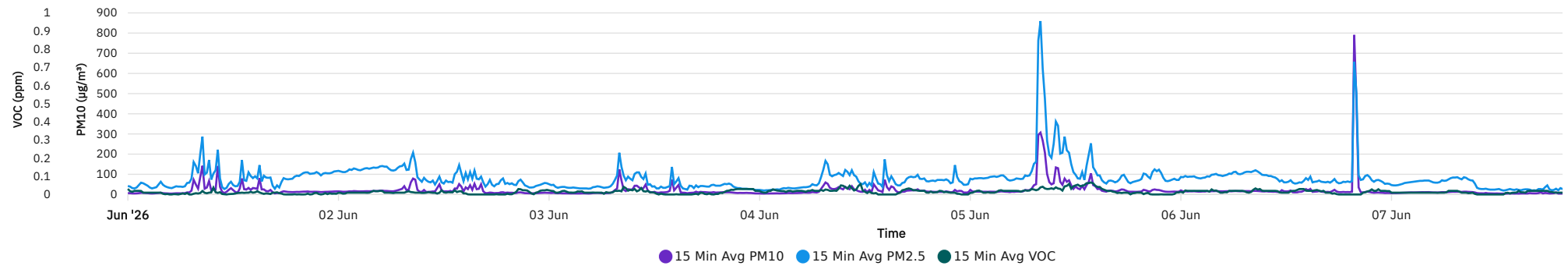
AM-17_Reach 5



AM-18_Reach 5_WS



AM-19_Reach 5



The graph displays three data series over a seven-day period from June 1st to June 7th, 2026. The left y-axis represents VOC concentration in ppm (0 to 1), and the right y-axis represents PM10 concentration in µg/m³ (0 to 900). The x-axis represents time. The 15 Min Avg PM10 (blue line) shows significant fluctuations, with peaks around June 2nd, 5th, and 7th. The 15 Min Avg PM2.5 (orange line) and 15 Min Avg VOC (green line) remain relatively low and stable throughout the period.

Time	15 Min Avg PM10 (µg/m³)	15 Min Avg PM2.5 (µg/m³)	15 Min Avg VOC (ppm)
Jun '26	~50	~20	~0.05
02 Jun	~150	~30	~0.05
03 Jun	~100	~20	~0.05
04 Jun	~100	~20	~0.05
05 Jun	~250	~30	~0.05
06 Jun	~150	~20	~0.05
07 Jun	~100	~20	~0.05

[illegible]

PM10	100.0 µg/m³	6/6/2026 17:25	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	150.0 µg/m³	6/6/2026 19:40	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/4/2026 07:27	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/5/2026 07:42	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 08:17	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/5/2026 09:34	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 10:33	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 13:09	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of work areas, and other standard dust control measures to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/6/2026 19:43	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Reach 6 (Albany St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/01/2026 00:00
		To:	06/07/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	58.3 - 71.4	0.0 - 0.0	29.6 - 31.2	0.2 - 4.3	SE
06/02/2026	55.6 - 77.4	0.0 - 0.0	29.5 - 31.4	0.2 - 5.7	SSE
06/03/2026	64.6 - 82.6	0.0 - 0.0	29.6 - 31.4	0.2 - 4.0	SSE
06/04/2026	66.2 - 84.9	0.0 - 0.0	30.0 - 31.5	0.2 - 4.4	SE
06/05/2026	66.9 - 88.9	0.0 - 0.0	29.3 - 31.3	0.2 - 2.8	ESE
06/06/2026	66.4 - 88.9	0.0 - 0.0	29.1 - 31.1	0.2 - 13.9	SE
06/07/2026	68.4 - 81.7	0.0 - 0.0	29.4 - 30.8	0.2 - 8.1	SSE

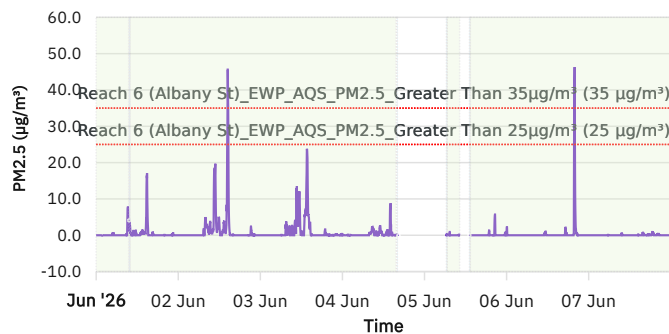
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	00:00	0.0	00:00	0.0000	00:30
Max Contribution (15 min avg.) - 6/1/2026	15.2	14:45	119.5	14:45	0.0233	15:00
Daily Avg. Contribution (15 min avg.) - 6/1/2026	0.5	-	5.4	-	0.0012	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	00:00	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/2/2026	43.4	14:30	241.5	14:30	0.0313	14:30
Daily Avg. Contribution (15 min avg.) - 6/2/2026	1.6	-	13.3	-	0.0013	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	00:00	0.0	00:30	0.0000	00:15
Max Contribution (15 min avg.) - 6/3/2026	21.8	13:45	110.0	13:30	0.0447	10:30
Daily Avg. Contribution (15 min avg.) - 6/3/2026	1.2	-	8.8	-	0.0020	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	00:15	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/4/2026	8.4	14:00	69.3	14:00	0.0287	11:00
Daily Avg. Contribution (15 min avg.) - 6/4/2026	0.4	-	6.4	-	0.0016	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	06:45	0.0	06:45	0.0000	09:15
Max Contribution (15 min avg.) - 6/5/2026	4.4	20:30	6.1	20:30	0.0243	13:15
Daily Avg. Contribution (15 min avg.) - 6/5/2026	0.1	-	0.5	-	0.0035	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	00:15	0.0	00:30	0.0000	00:15
Max Contribution (15 min avg.) - 6/6/2026	30.2	19:45	780.7	19:45	0.0073	05:45
Daily Avg. Contribution (15 min avg.) - 6/6/2026	0.6	-	14.4	-	0.0009	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	00:00	0.0	00:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/7/2026	0.9	18:45	11.7	18:45	0.0013	05:45
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.0	-	0.8	-	0.0001	-



☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

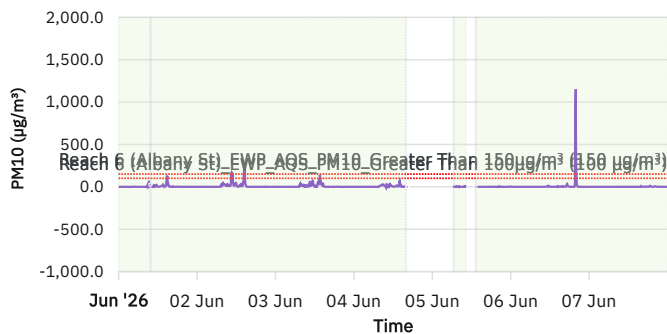
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM2.5 Contribution

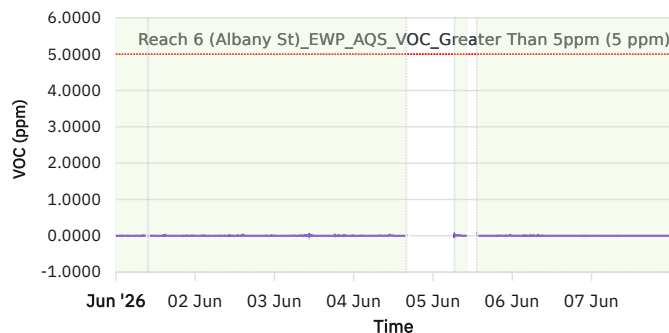
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM10 Contribution

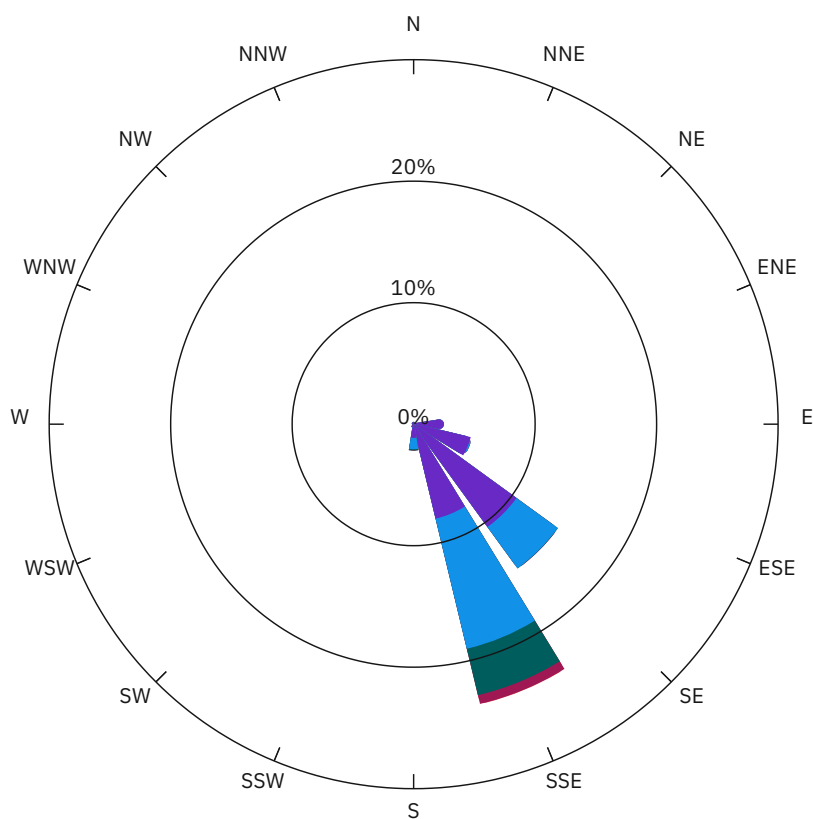


VOC Average Contribution (ppm)



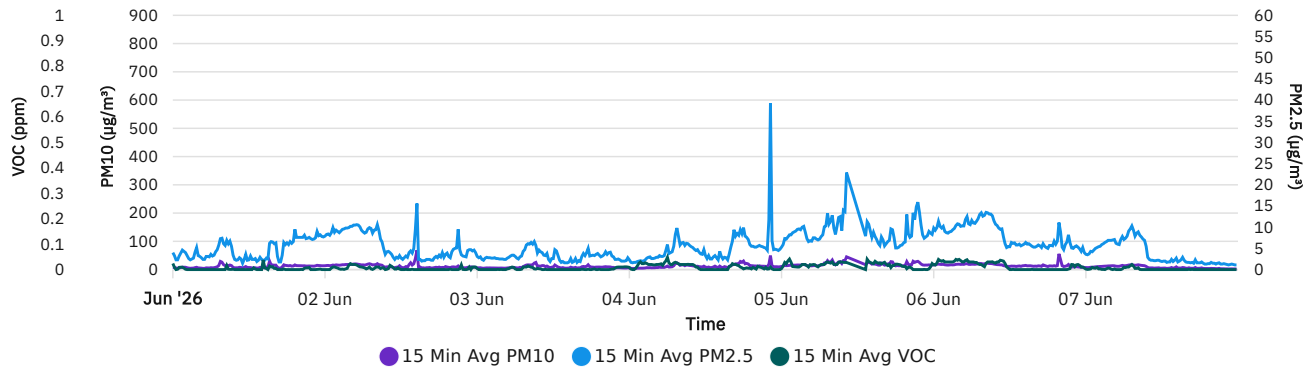
● 15 Min Rolling Avg VOC Contribution

Wind rose (mph)

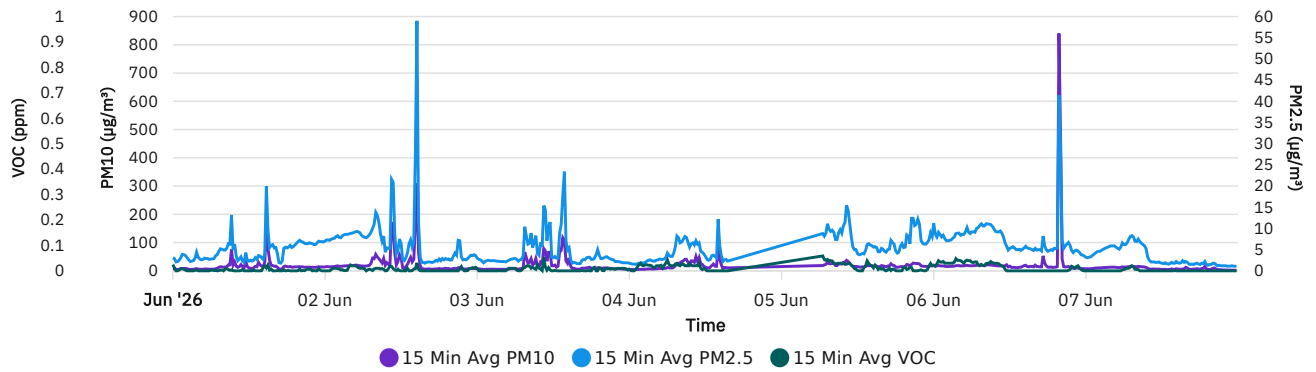


WS (mph)	Time
< 2	27.5%
2-4	16.4%
4-6	4.1%
6-8	0.8%
>= 8	0.0%
calm	51.3%

AM-11_Reach 6_AQS_3185



AM-12_Reach 6_AQS_3186_WS



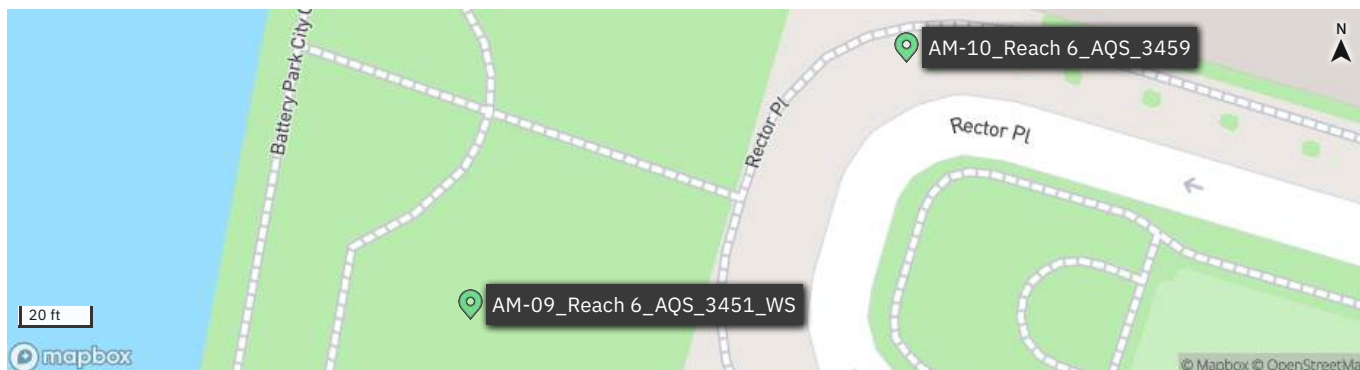
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/1/2026 14:42	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/2/2026 10:24	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/2/2026 14:15	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	100.0 µg/m³	6/3/2026 13:28	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/6/2026 19:41	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/2/2026 14:19	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/6/2026 19:44	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Reach 6 (Rector St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/01/2026 00:00
		To:	06/07/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	55.0 - 72.9	37.9 - 70.5	29.5 - 31.1	0.2 - 11.8	WSW
06/02/2026	52.0 - 77.9	24.6 - 76.4	29.6 - 31.2	0.3 - 8.3	SW
06/03/2026	61.5 - 85.5	23.4 - 59.5	29.7 - 31.3	0.5 - 5.8	SW
06/04/2026	63.1 - 88.9	20.0 - 55.7	29.5 - 31.2	0.3 - 6.4	SW
06/05/2026	66.6 - 89.8	27.1 - 63.2	29.5 - 31.3	0.3 - 6.2	SW
06/06/2026	65.1 - 89.6	37.1 - 89.0	29.4 - 31.1	0.3 - 19.3	SW
06/07/2026	66.2 - 82.0	38.5 - 83.8	29.2 - 31.2	0.5 - 13.9	SW

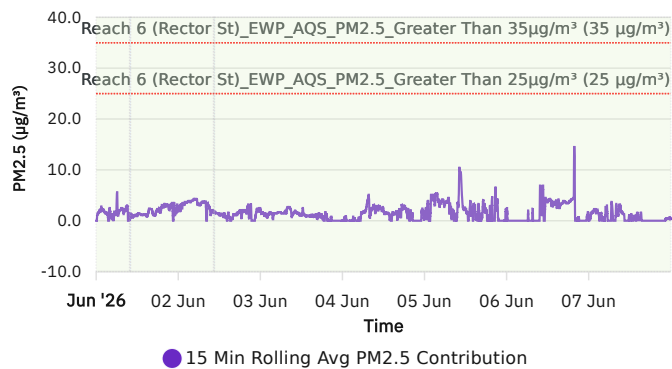
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	03:30	0.0	03:30	0.0000	00:30
Max Contribution (15 min avg.) - 6/1/2026	4.2	06:00	21.9	06:00	0.0033	00:15
Daily Avg. Contribution (15 min avg.) - 6/1/2026	1.8	-	2.5	-	0.0001	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	08:15	0.0	08:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/2/2026	4.3	05:00	6.2	05:15	0.0087	05:15
Daily Avg. Contribution (15 min avg.) - 6/2/2026	2.1	-	2.8	-	0.0005	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	18:45	0.0	12:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/3/2026	2.7	08:00	3.4	12:30	0.0100	07:45
Daily Avg. Contribution (15 min avg.) - 6/3/2026	1.1	-	1.2	-	0.0008	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/4/2026	4.5	07:45	4.8	07:45	0.0140	09:15
Daily Avg. Contribution (15 min avg.) - 6/4/2026	1.3	-	1.2	-	0.0023	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	01:30	0.0	01:30	0.0000	02:15
Max Contribution (15 min avg.) - 6/5/2026	10.0	10:15	12.0	10:30	0.0153	10:15
Daily Avg. Contribution (15 min avg.) - 6/5/2026	2.3	-	2.2	-	0.0033	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/6/2026	13.7	19:45	134.0	19:45	0.0113	10:30
Daily Avg. Contribution (15 min avg.) - 6/6/2026	1.7	-	3.1	-	0.0005	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	04:00	0.0	04:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/7/2026	3.4	06:45	4.0	06:45	0.0100	07:00
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.7	-	0.7	-	0.0002	-



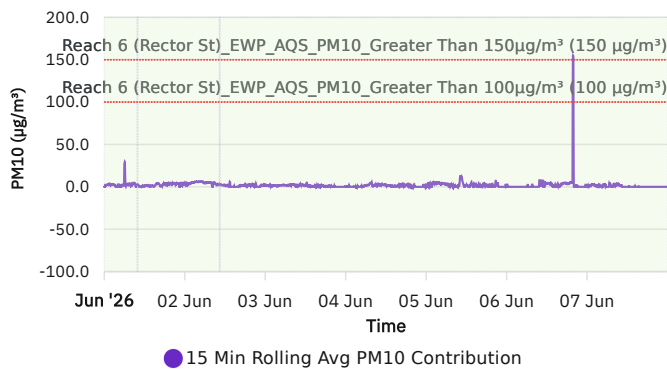
Stopped Initial Avg Rolling Avg

Stopped Initial Avg Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

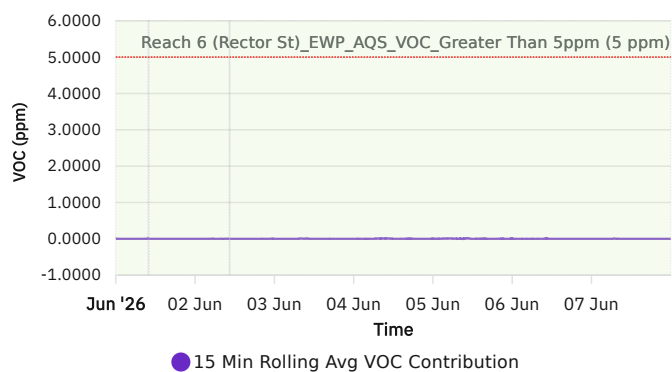


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

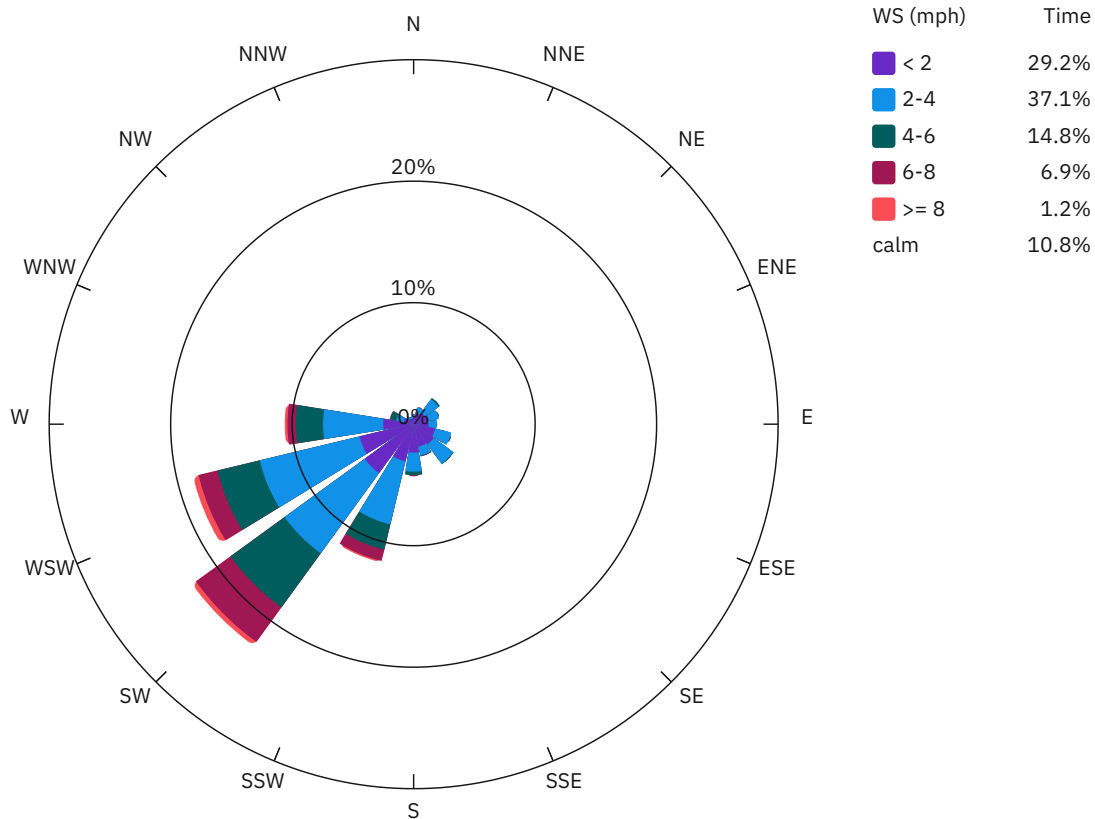


Stopped Initial Avg Rolling Avg

VOC Average Contribution (ppm)



Wind rose (mph)





Reach 7_Stage_7ABC Report

Battery Park_AQS

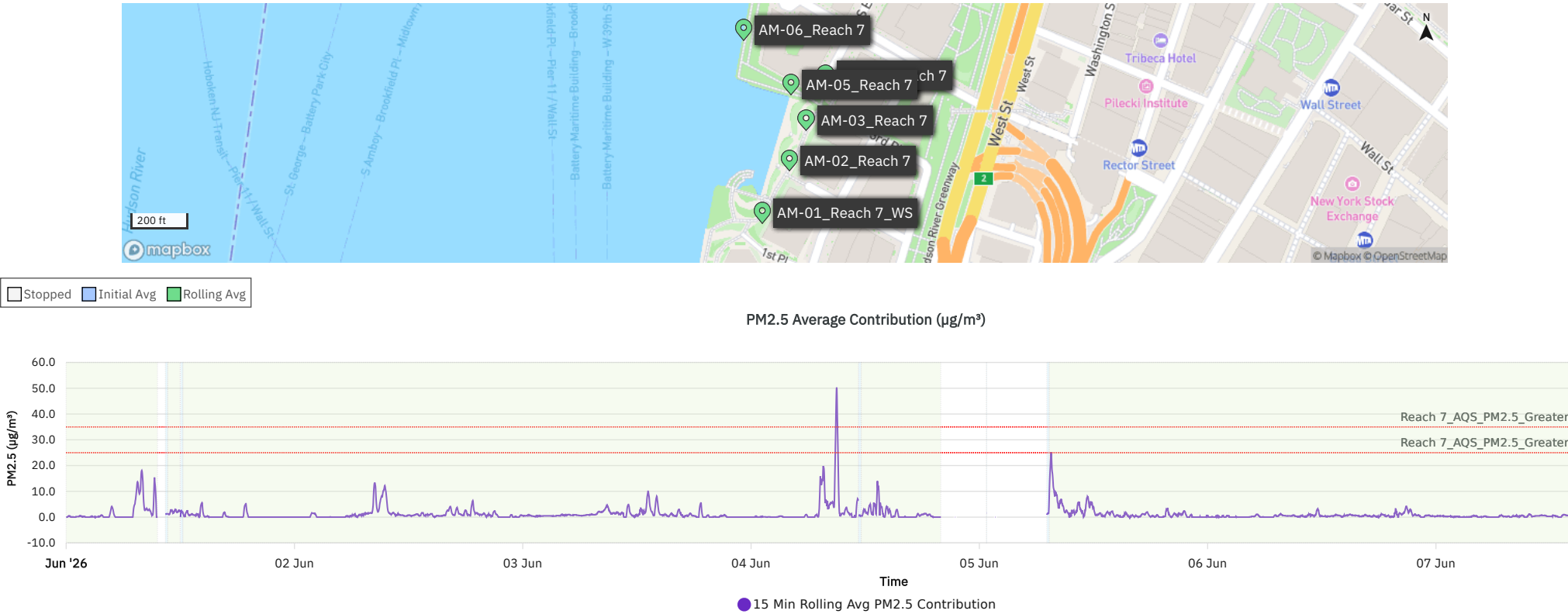
Report Period

From:	06/01/2026 00:00
To:	06/08/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

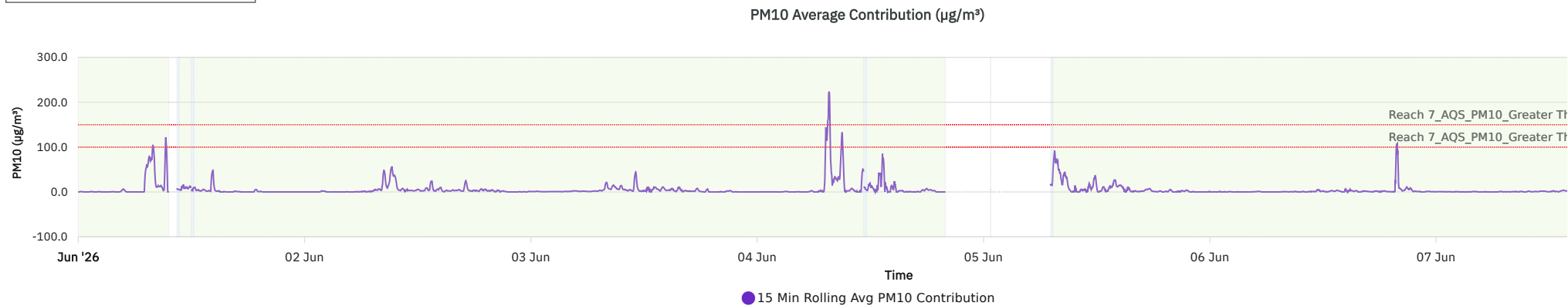
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/01/2026	54.3 - 78.3	34.5 - 67.5	29.8 - 30.5	0.3 - 4.2	SSE
06/02/2026	51.8 - 84.2	21.5 - 77.4	30.1 - 30.4	0.1 - 2.4	ENE
06/03/2026	60.8 - 91.0	19.6 - 62.7	30.2 - 30.4	0.2 - 4.2	E
06/04/2026	63.1 - 95.5	16.3 - 56.0	29.8 - 31.6	0.1 - 2.7	SE
06/05/2026	65.3 - 92.1	25.6 - 64.4	29.9 - 32.4	0.1 - 2.8	SE
06/06/2026	65.5 - 88.0	38.9 - 87.6	29.8 - 30.3	0.2 - 5.7	ESE
06/07/2026	65.8 - 88.0	34.0 - 85.0	29.8 - 31.1	0.3 - 4.4	ENE
06/08/2026	63.1 - 68.5	57.1 - 71.3	30.1 - 30.2	0.2 - 1.1	ENE

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/1/2026	0.0	00:00	0.0	00:00	0.0820	10:45
Max Contribution (15 min avg.) - 6/1/2026	16.9	08:00	103.9	09:15	0.1833	00:30
Daily Avg. Contribution (15 min avg.) - 6/1/2026	1.2	-	6.7	-	0.1574	-
Min Contribution (15 min avg.) - 6/2/2026	0.0	00:00	0.0	00:00	0.0987	10:45
Max Contribution (15 min avg.) - 6/2/2026	12.3	08:30	55.5	09:15	0.1900	21:00
Daily Avg. Contribution (15 min avg.) - 6/2/2026	1.2	-	4.5	-	0.1538	-
Min Contribution (15 min avg.) - 6/3/2026	0.0	10:45	0.0	18:30	0.1173	10:45
Max Contribution (15 min avg.) - 6/3/2026	8.5	13:15	32.9	11:00	0.2200	18:00
Daily Avg. Contribution (15 min avg.) - 6/3/2026	1.1	-	3.4	-	0.1874	-
Min Contribution (15 min avg.) - 6/4/2026	0.0	00:00	0.0	00:00	0.0000	19:30
Max Contribution (15 min avg.) - 6/4/2026	50.3	09:00	160.3	07:30	0.2293	08:00
Daily Avg. Contribution (15 min avg.) - 6/4/2026	2.2	-	11.9	-	0.1451	-
Min Contribution (15 min avg.) - 6/5/2026	0.0	15:00	0.0	09:30	0.0000	00:45
Max Contribution (15 min avg.) - 6/5/2026	22.6	07:30	84.8	07:30	0.3000	19:00
Daily Avg. Contribution (15 min avg.) - 6/5/2026	2.0	-	8.7	-	0.2551	-
Min Contribution (15 min avg.) - 6/6/2026	0.0	00:15	0.0	00:15	0.1827	07:30
Max Contribution (15 min avg.) - 6/6/2026	3.2	19:45	88.8	19:45	0.3100	17:15
Daily Avg. Contribution (15 min avg.) - 6/6/2026	0.5	-	2.3	-	0.2654	-
Min Contribution (15 min avg.) - 6/7/2026	0.0	01:45	0.0	01:45	0.1547	07:30
Max Contribution (15 min avg.) - 6/7/2026	1.4	14:45	8.8	14:45	0.2400	00:00
Daily Avg. Contribution (15 min avg.) - 6/7/2026	0.5	-	1.3	-	0.2217	-
Min Contribution (15 min avg.) - 6/8/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/8/2026	-	-	-	-	-	-

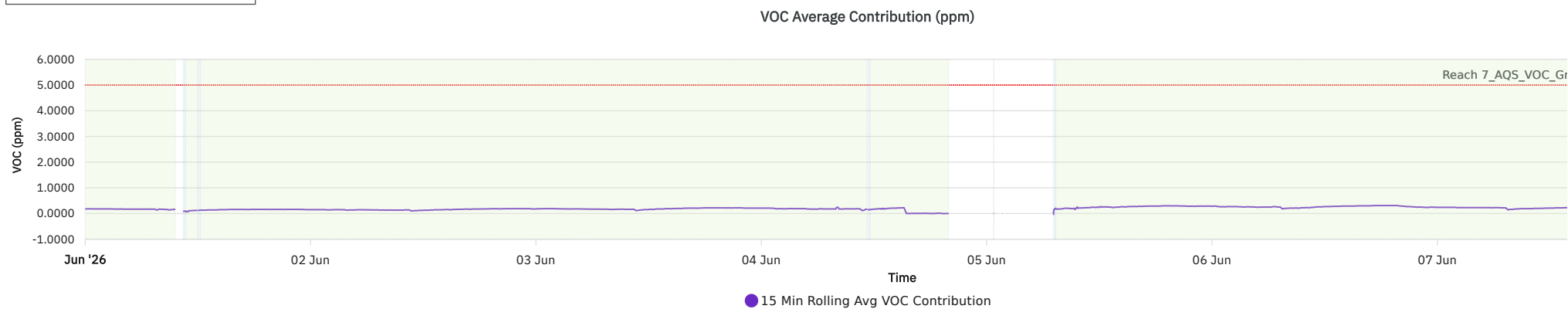
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/8/2026	-	-	-	-	-	-



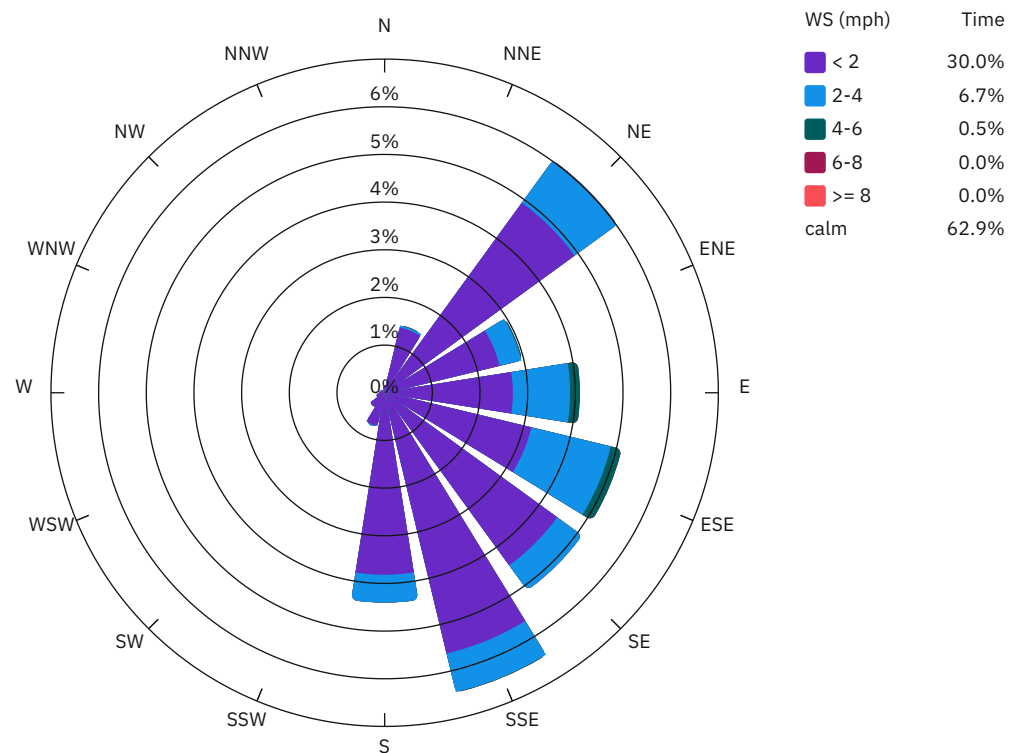
Stopped
Initial Avg
Rolling Avg



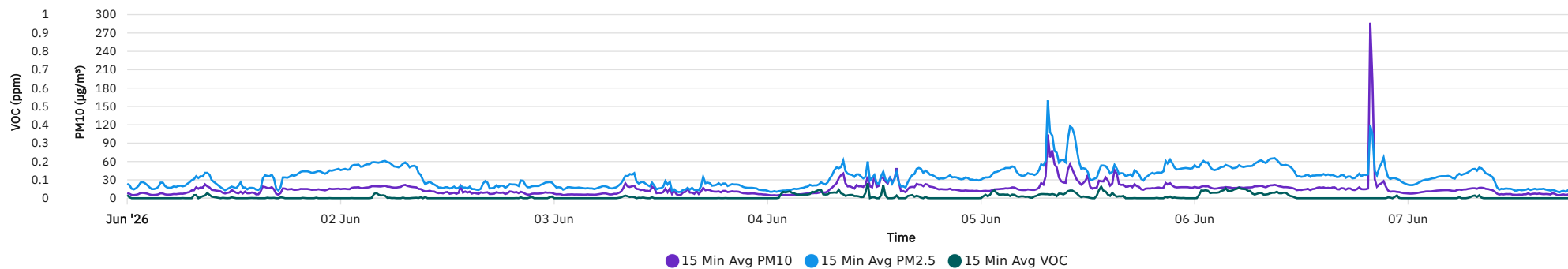
Stopped
Initial Avg
Rolling Avg



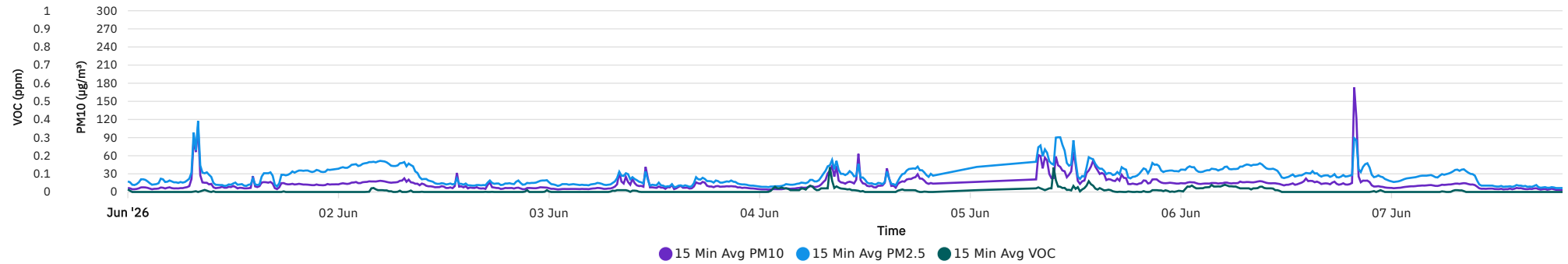
Wind rose (mph)



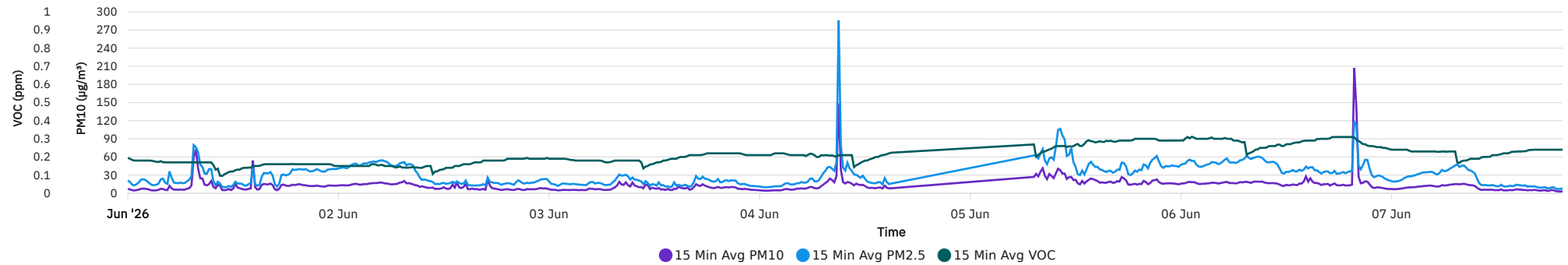
AM-01_Reach 7_WS



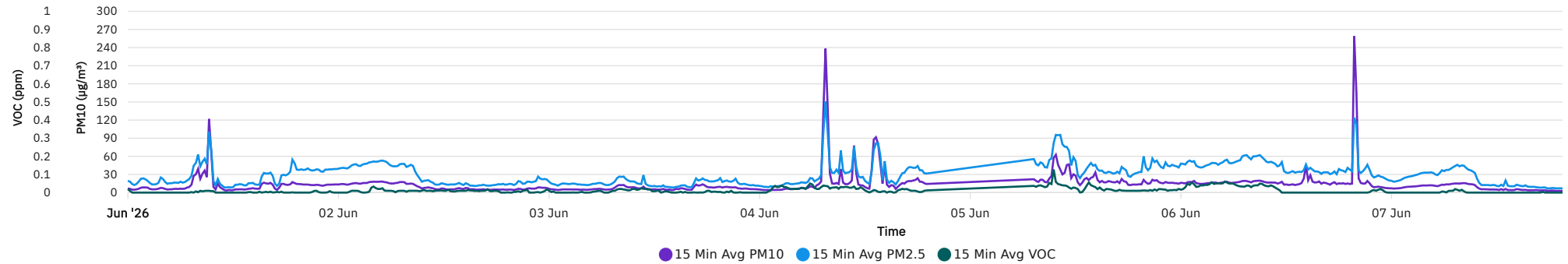
AM-02_Reach 7



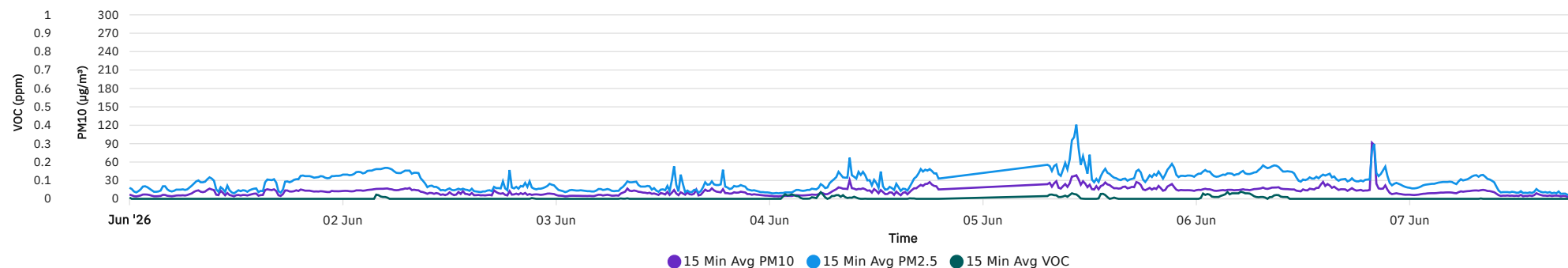
AM-03_Reach 7



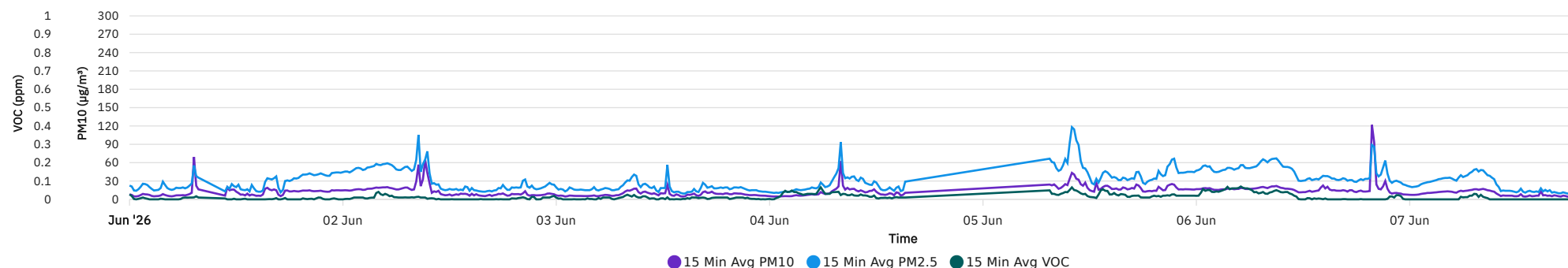
AM-04_Reach 7



AM-05_Reach 7



AM-06_Reach 7



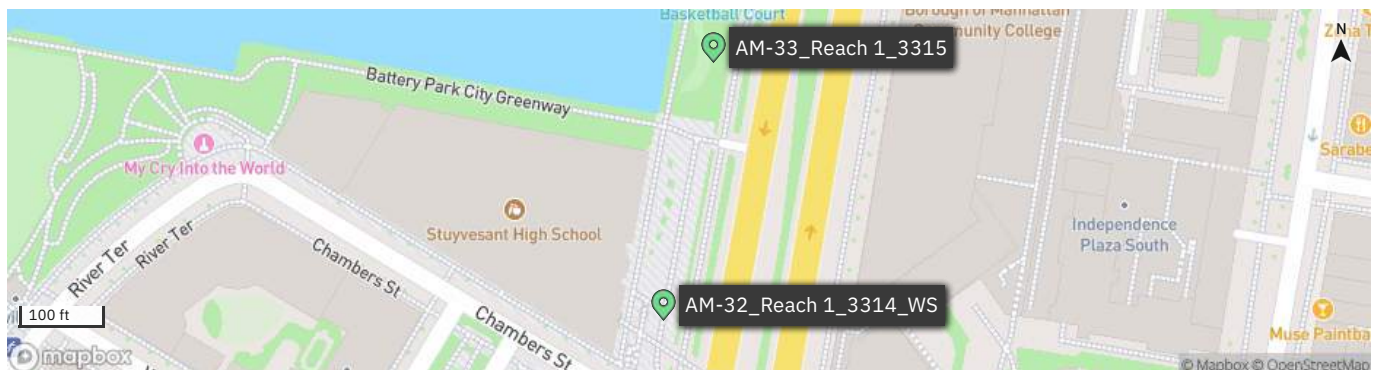
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/1/2026 07:54	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	100.0 µg/m³	6/1/2026 09:15	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/4/2026 07:15	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	100.0 µg/m³	6/4/2026 08:55	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM10	150.0 µg/m³	6/6/2026 19:47	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/4/2026 08:52	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/5/2026 07:33	Active construction activities within the project area.	Contractor implemented dust control measures, including wetting of work areas, to mitigate fugitive dust.

	Reach 1_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/08/2026 00:00
		To:	06/14/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	62.6 - 79.5	0.0 - 0.0	30.0 - 33.6	0.8 - 10.7	N
06/09/2026	61.3 - 85.3	0.0 - 0.0	30.0 - 33.9	0.6 - 5.8	SE
06/10/2026	68.5 - 86.0	0.0 - 0.0	29.7 - 33.6	0.4 - 5.6	SSE
06/11/2026	72.9 - 95.4	0.0 - 0.0	29.6 - 33.2	0.4 - 5.0	NNW
06/12/2026	74.3 - 94.5	0.0 - 0.0	29.5 - 33.3	0.3 - 8.9	NNE
06/13/2026	70.9 - 89.8	0.0 - 0.0	29.7 - 33.0	0.2 - 4.7	NNE
06/14/2026	71.4 - 95.4	0.0 - 0.0	29.6 - 33.1	0.3 - 6.2	SW

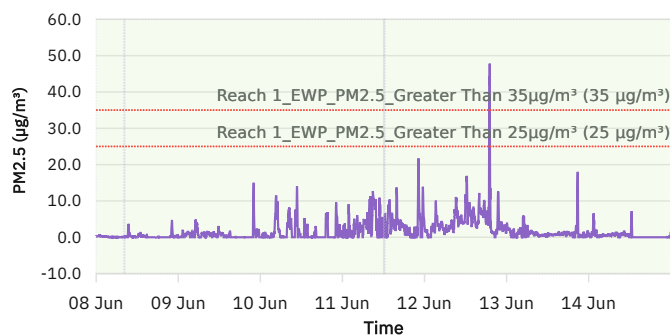
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	03:45	0.0	02:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	3.4	09:30	49.4	22:00	0.6027	19:00
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.2	-	1.4	-	0.1394	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	00:15	0.0	00:15	0.0000	00:15
Max Contribution (15 min avg.) - 6/9/2026	13.5	22:00	205.3	22:00	0.7733	20:00
Daily Avg. Contribution (15 min avg.) - 6/9/2026	0.7	-	5.5	-	0.2055	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	00:00	0.0	00:45	0.0000	01:00
Max Contribution (15 min avg.) - 6/10/2026	13.1	10:45	130.8	10:45	0.7827	18:00
Daily Avg. Contribution (15 min avg.) - 6/10/2026	1.4	-	12.6	-	0.3220	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	00:15	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/11/2026	20.5	22:15	94.2	22:15	0.5927	23:00
Daily Avg. Contribution (15 min avg.) - 6/11/2026	3.5	-	8.9	-	0.0322	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	01:00	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	41.2	19:00	348.7	19:00	0.4680	01:30
Daily Avg. Contribution (15 min avg.) - 6/12/2026	4.6	-	18.4	-	0.0125	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	02:30	0.0	02:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	17.4	20:45	24.2	04:45	0.5560	19:30
Daily Avg. Contribution (15 min avg.) - 6/13/2026	1.1	-	3.4	-	0.0112	-
Min Contribution (15 min avg.) - 6/14/2026	0.0	00:30	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/14/2026	6.3	12:30	7.6	12:30	1.3487	18:15
Daily Avg. Contribution (15 min avg.) - 6/14/2026	0.5	-	0.4	-	0.4493	-



☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

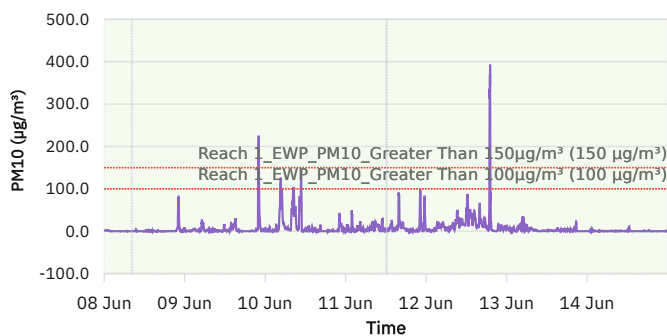
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM2.5 Contribution

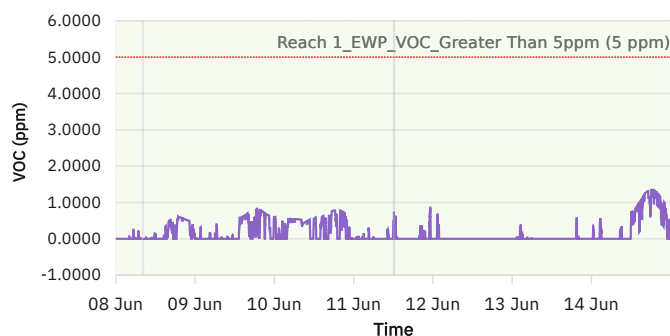
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM10 Contribution

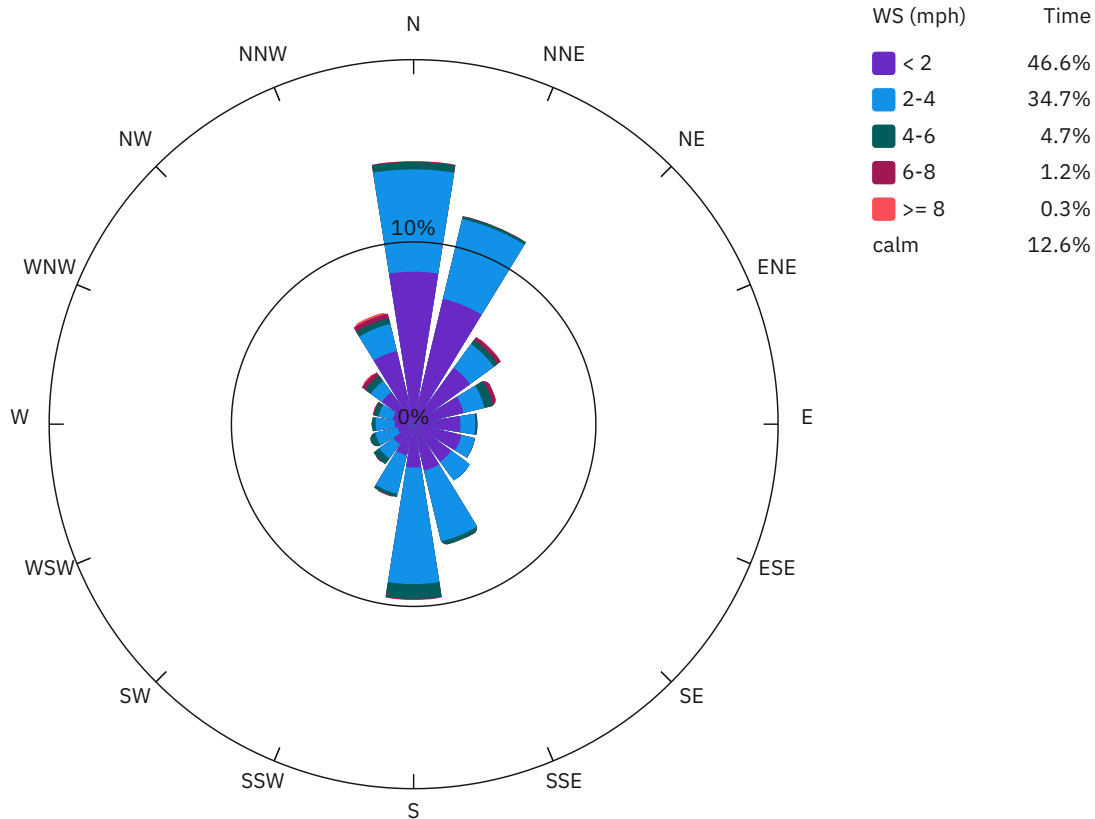
Stopped Initial Avg Rolling Avg

VOC Average Contribution (ppm)

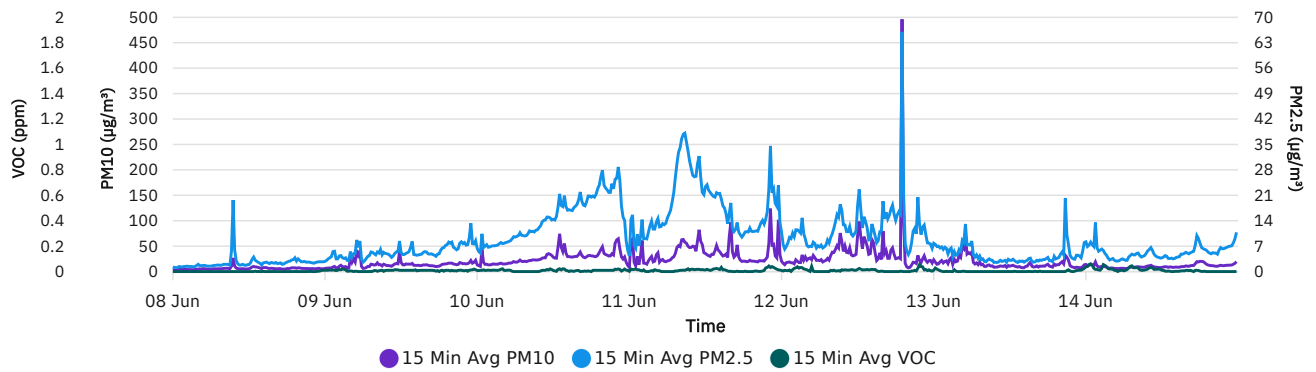


● 15 Min Rolling Avg VOC Contribution

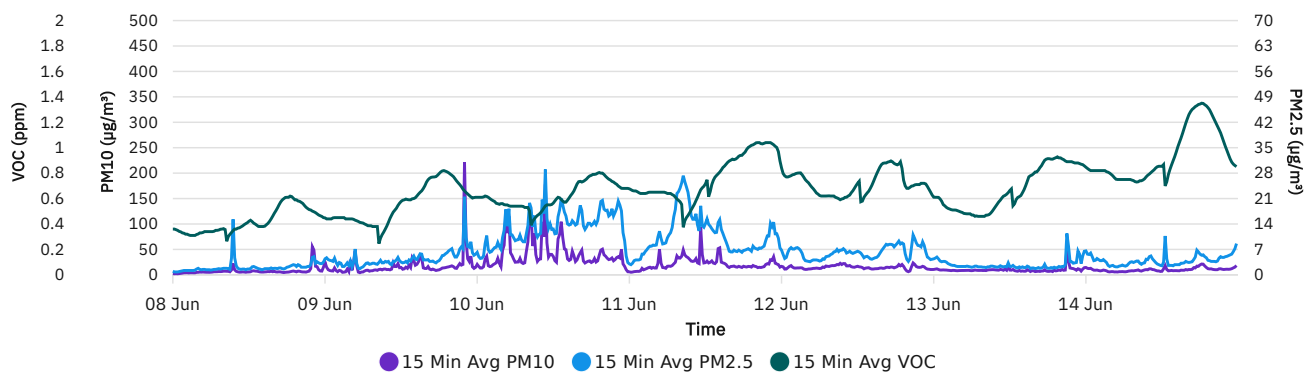
Wind rose (mph)



AM-32_Reach 1_3314_WS



AM-33_Reach 1_3315



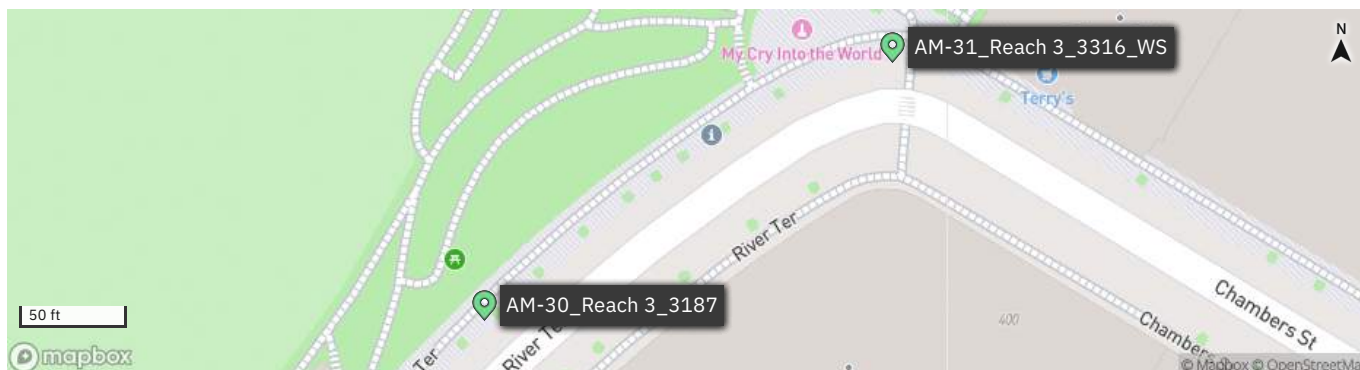
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/9/2026 21:53	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM10	100.0 µg/m³	6/10/2026 04:30	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM10	100.0 µg/m³	6/10/2026 08:26	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM10	100.0 µg/m³	6/10/2026 10:38	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM10	150.0 µg/m³	6/12/2026 18:52	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/12/2026 18:54	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Reach 3_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/08/2026 00:00
		To:	06/14/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	63.0 - 77.2	33.1 - 71.1	30.0 - 32.0	0.8 - 17.2	E
06/09/2026	61.2 - 84.7	31.5 - 59.8	29.9 - 32.0	0.6 - 8.9	SE
06/10/2026	68.9 - 84.2	53.2 - 77.0	29.6 - 31.5	0.6 - 7.2	SE
06/11/2026	72.5 - 94.3	44.7 - 81.5	26.4 - 31.2	0.6 - 7.4	SSE
06/12/2026	70.3 - 93.4	46.8 - 79.1	29.5 - 31.4	0.5 - 21.9	SSE
06/13/2026	70.5 - 88.9	32.8 - 71.5	29.1 - 32.2	0.4 - 9.3	NE
06/14/2026	71.2 - 91.8	38.1 - 82.6	29.5 - 31.7	0.7 - 7.0	SSE

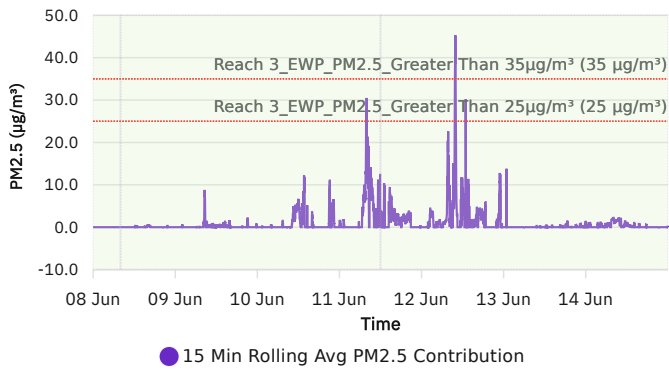
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	0.5	16:15	0.5	17:15	0.0187	11:45
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.0	-	0.0	-	0.0024	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/9/2026	4.8	08:30	7.8	15:45	0.0300	08:15
Daily Avg. Contribution (15 min avg.) - 6/9/2026	0.2	-	0.2	-	0.0023	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/10/2026	9.8	13:45	34.3	13:45	0.0213	10:30
Daily Avg. Contribution (15 min avg.) - 6/10/2026	0.9	-	2.0	-	0.0023	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	00:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/11/2026	26.9	08:00	43.9	13:15	0.0553	07:45
Daily Avg. Contribution (15 min avg.) - 6/11/2026	2.6	-	4.1	-	0.0082	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	31.9	09:45	151.8	09:45	0.1380	23:00
Daily Avg. Contribution (15 min avg.) - 6/12/2026	2.7	-	8.8	-	0.0079	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	0.9	18:45	0.8	22:30	0.1167	00:45
Daily Avg. Contribution (15 min avg.) - 6/13/2026	0.0	-	0.0	-	0.0021	-
Min Contribution (15 min avg.) - 6/14/2026	0.0	00:30	0.0	00:15	0.0000	00:30
Max Contribution (15 min avg.) - 6/14/2026	2.0	08:00	1.5	07:45	0.0953	19:15
Daily Avg. Contribution (15 min avg.) - 6/14/2026	0.4	-	0.2	-	0.0039	-



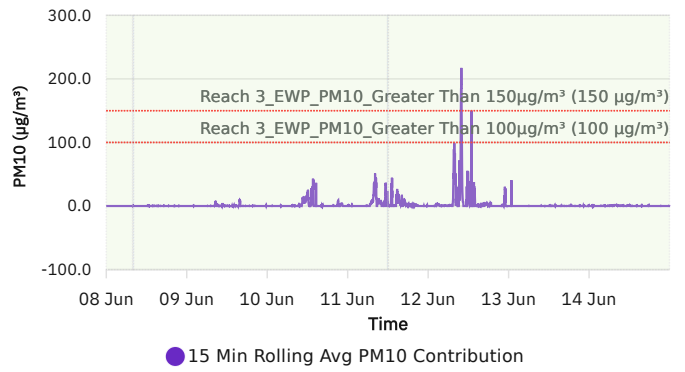
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

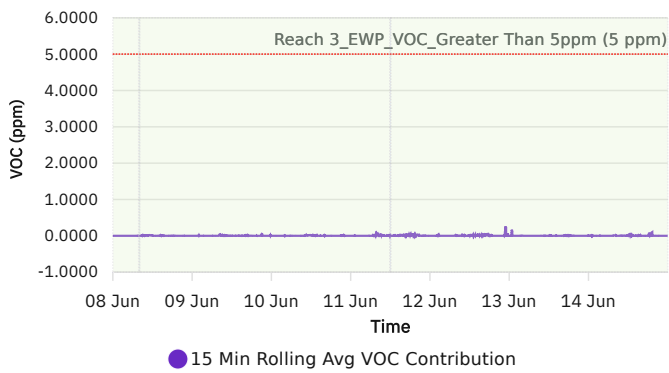


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

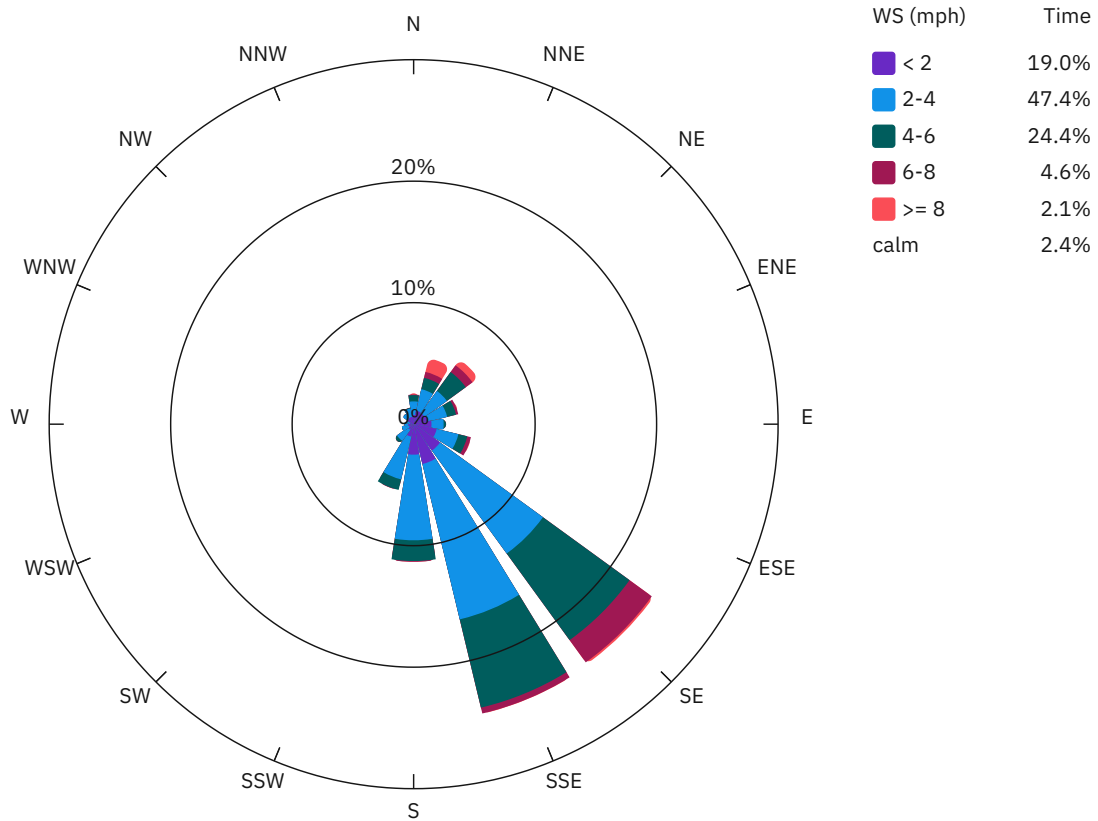


Stopped Initial Avg Rolling Avg

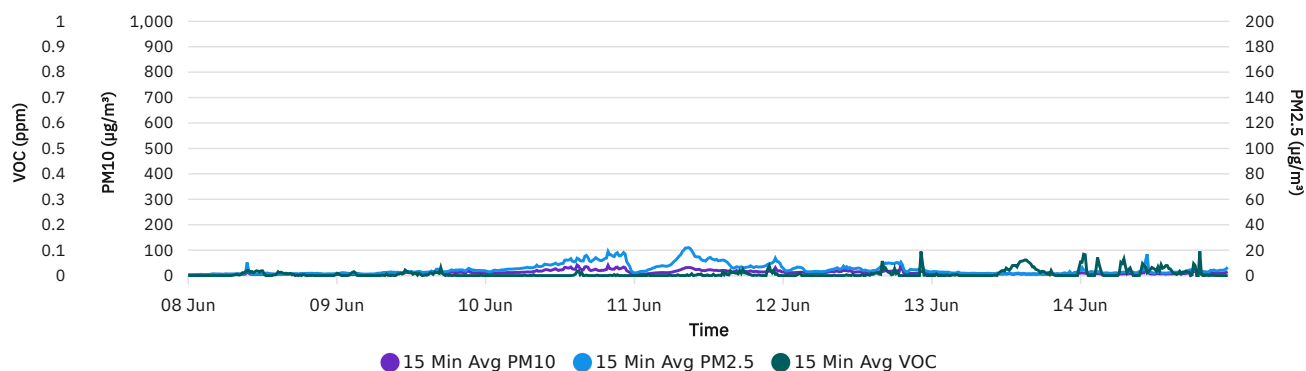
VOC Average Contribution (ppm)



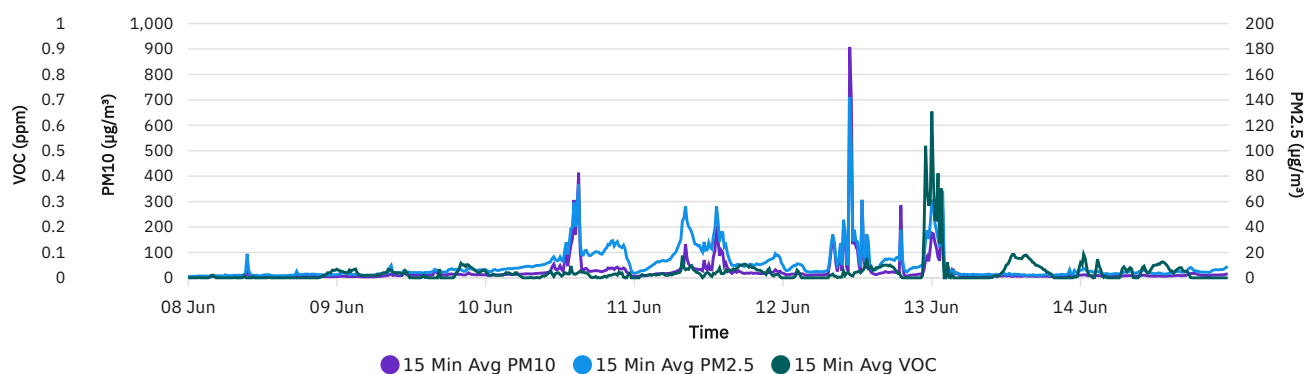
Wind rose (mph)



AM-30_Reach 3_3187



AM-31_Reach 3_3316_WS



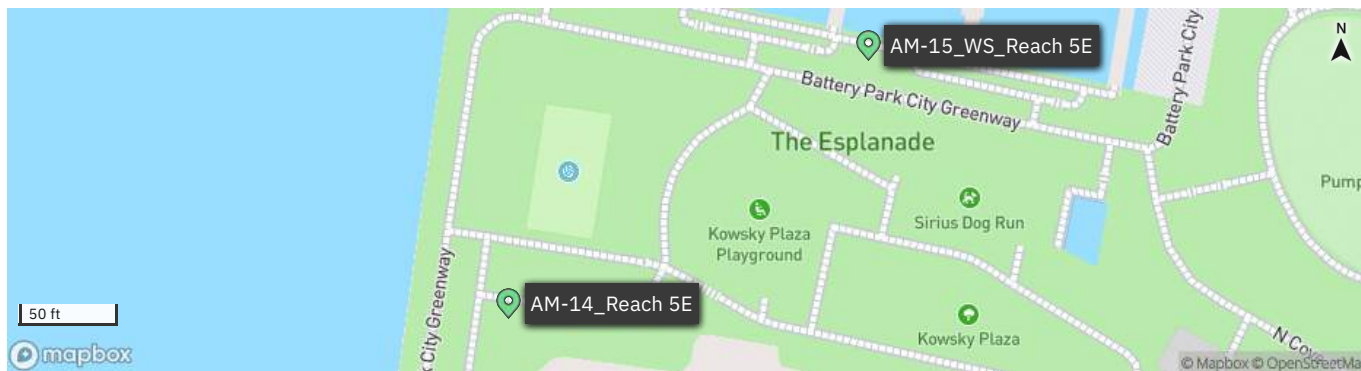
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/12/2026 09:42	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM10	150.0 µg/m³	6/12/2026 12:54	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/11/2026 07:49	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM2.5	35.0 µg/m³	6/12/2026 09:43	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.
PM2.5	25.0 µg/m³	6/12/2026 12:55	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.

	Reach 5 Stage 5E Report	Battery Park_AQS	
		Report Period	
		From:	06/10/2026 13:00
		To:	06/14/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/10/2026	70.2 - 86.5	53.4 - 80.0	29.8 - 31.2	0.4 - 5.2	SSE
06/11/2026	71.8 - 95.9	45.9 - 82.9	26.7 - 32.9	0.4 - 9.0	SW
06/12/2026	73.4 - 93.6	49.1 - 79.7	29.7 - 32.5	0.3 - 9.3	S
06/13/2026	69.8 - 82.6	40.7 - 71.5	29.8 - 33.1	0.9 - 7.3	ENE
06/14/2026	75.9 - 76.1	58.2 - 58.5	29.8 - 29.8	1.5 - 3.1	ESE

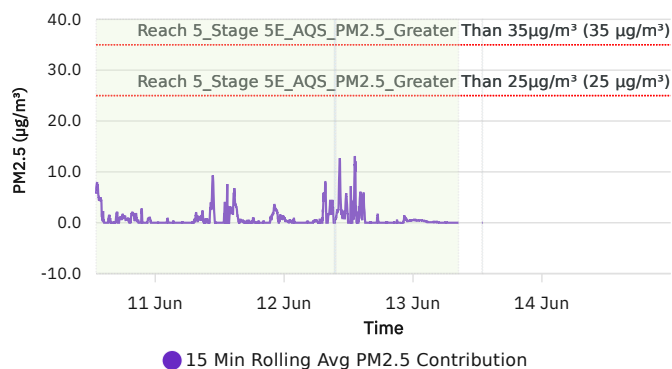
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/10/2026	0.0	14:30	0.0	14:30	0.0000	13:15
Max Contribution (15 min avg.) - 6/10/2026	7.4	13:15	56.8	13:15	0.0120	13:30
Daily Avg. Contribution (15 min avg.) - 6/10/2026	1.1	-	5.5	-	0.0012	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/11/2026	9.0	10:45	84.6	10:45	0.0100	09:00
Daily Avg. Contribution (15 min avg.) - 6/11/2026	0.7	-	6.7	-	0.0008	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	01:30	0.0	01:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	12.1	13:15	94.7	13:15	0.0233	08:45
Daily Avg. Contribution (15 min avg.) - 6/12/2026	1.1	-	6.1	-	0.0007	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	05:00	0.0	06:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	0.6	00:15	0.9	00:15	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/13/2026	0.2	-	0.4	-	0.0000	-
Min Contribution (15 min avg.) - 6/14/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/14/2026	-	-	-	-	-	-
Daily Avg. Contribution (15 min avg.) - 6/14/2026	-	-	-	-	-	-



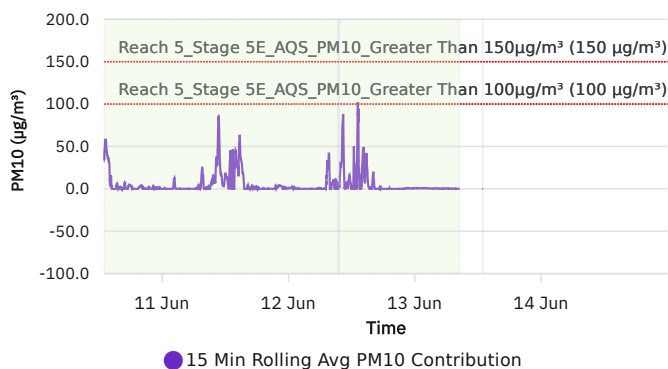
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

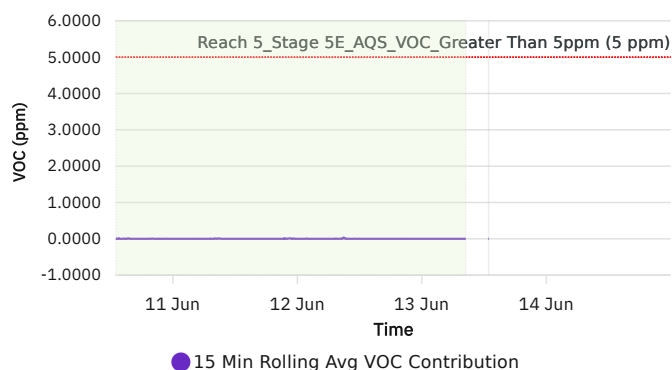


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

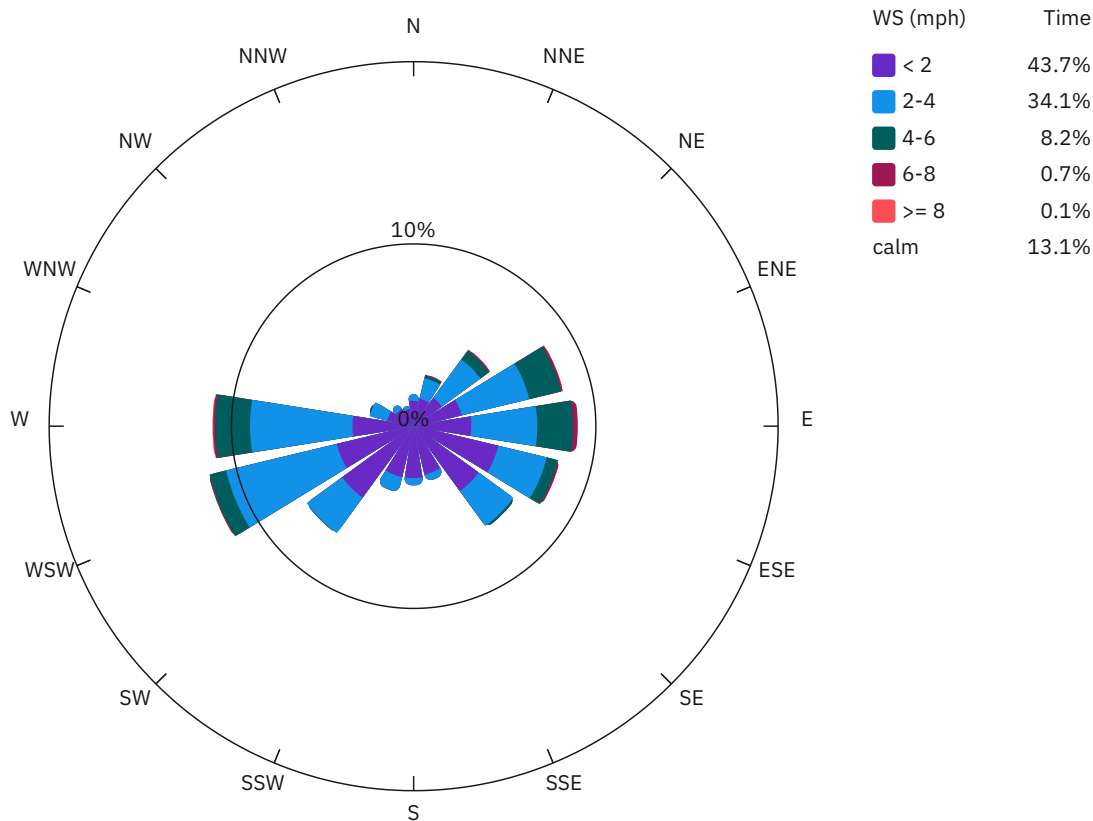


Stopped Initial Avg Rolling Avg

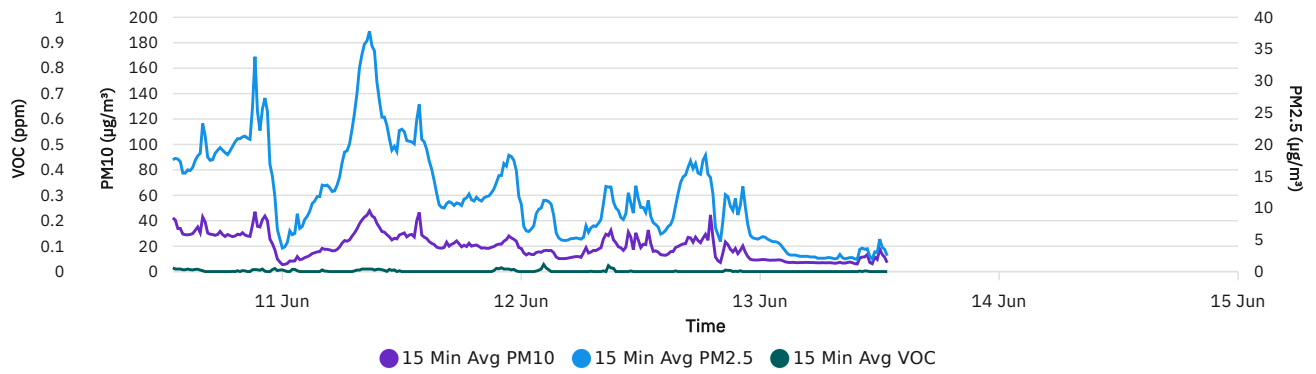
VOC Average Contribution (ppm)



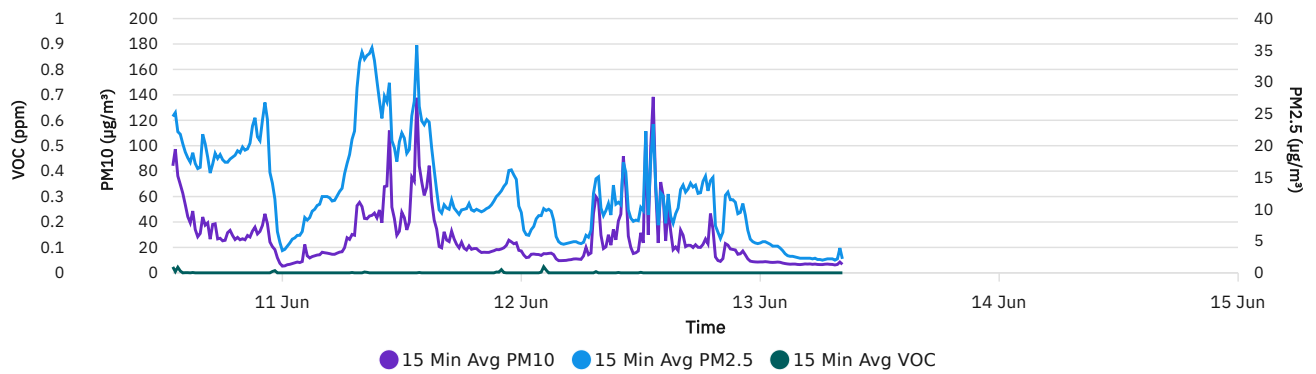
Wind rose (mph)



AM-14_Reach 5E



AM-15_WS_Reach 5E



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/12/2026 13:09	Active construction activities within the project area.	Contractor implemented dust control measures to mitigate fugitive dust.



Reach 5_EWP_AQS Report

Battery Park_AQS

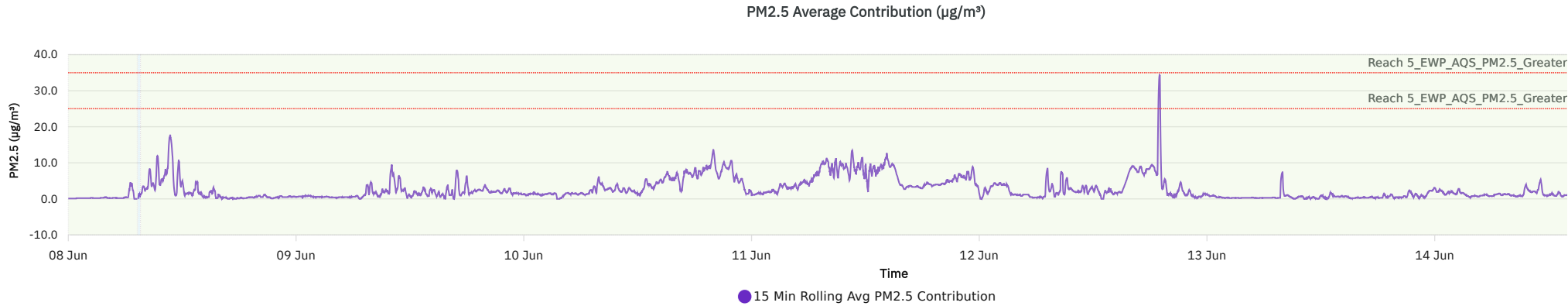
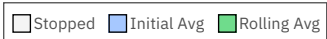
Report Period

From:	06/08/2026 00:00
To:	06/15/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

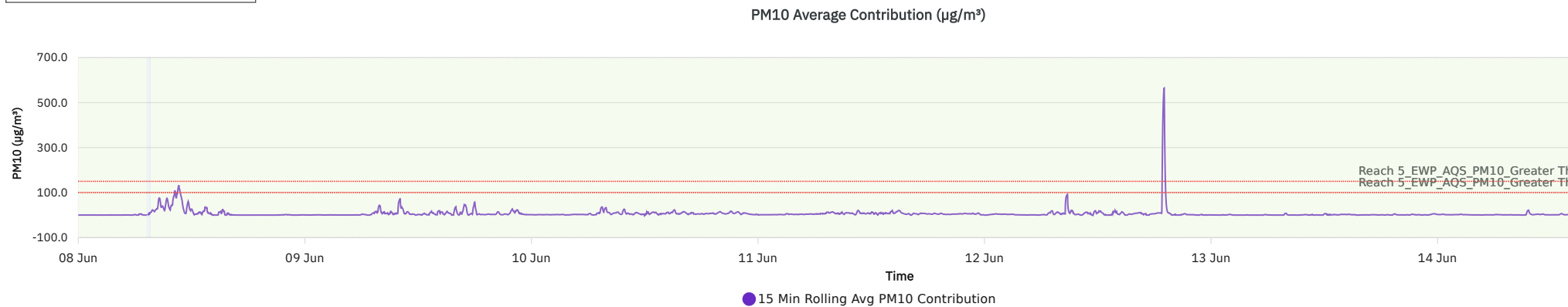
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	62.4 - 72.9	0.0 - 60.2	28.3 - 32.8	0.4 - 12.3	SW
06/09/2026	61.2 - 78.8	0.0 - 51.1	28.4 - 32.4	0.3 - 8.8	SW
06/10/2026	68.2 - 81.1	0.0 - 64.8	28.7 - 32.2	0.3 - 7.3	SSW
06/11/2026	72.5 - 90.3	0.0 - 78.6	28.5 - 32.1	0.2 - 4.9	SSW
06/12/2026	73.0 - 89.6	0.0 - 73.0	28.2 - 42.0	0.2 - 9.7	NNW
06/13/2026	70.3 - 86.0	0.0 - 61.7	27.1 - 32.3	0.3 - 7.9	NNE
06/14/2026	70.0 - 87.3	0.0 - 57.8	28.7 - 32.0	0.3 - 6.8	SSW
06/15/2026	66.6 - 70.3	0.0 - 0.0	29.2 - 30.4	0.4 - 9.1	ENE

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	07:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	17.5	10:45	111.3	10:45	0.0513	11:15
Daily Avg. Contribution (15 min avg.) - 6/8/2026	1.7	-	10.8	-	0.0033	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	06:45	0.0	06:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/9/2026	8.1	10:00	64.7	10:00	0.0167	11:00
Daily Avg. Contribution (15 min avg.) - 6/9/2026	1.7	-	7.5	-	0.0023	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	03:30	0.6	06:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/10/2026	13.5	20:00	35.3	07:30	0.0187	09:45
Daily Avg. Contribution (15 min avg.) - 6/10/2026	3.9	-	6.8	-	0.0020	-
Min Contribution (15 min avg.) - 6/11/2026	1.1	00:15	0.0	16:15	0.0000	00:30
Max Contribution (15 min avg.) - 6/11/2026	12.7	14:15	19.9	15:00	0.0553	13:45
Daily Avg. Contribution (15 min avg.) - 6/11/2026	5.6	-	6.0	-	0.0072	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	13:00	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	34.3	19:00	554.4	19:00	0.0533	20:00
Daily Avg. Contribution (15 min avg.) - 6/12/2026	3.3	-	11.7	-	0.0045	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	09:15	0.0	02:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	5.0	08:00	5.4	08:00	0.0467	13:00
Daily Avg. Contribution (15 min avg.) - 6/13/2026	0.6	-	1.1	-	0.0121	-
Min Contribution (15 min avg.) - 6/14/2026	0.4	03:45	0.0	09:00	0.0000	00:15
Max Contribution (15 min avg.) - 6/14/2026	4.1	11:15	16.7	09:30	0.0380	00:45
Daily Avg. Contribution (15 min avg.) - 6/14/2026	1.5	-	1.8	-	0.0041	-
Min Contribution (15 min avg.) - 6/15/2026	0.2	05:15	0.0	05:00	0.0000	03:15
Max Contribution (15 min avg.) - 6/15/2026	7.9	00:30	21.7	00:30	0.0200	01:00

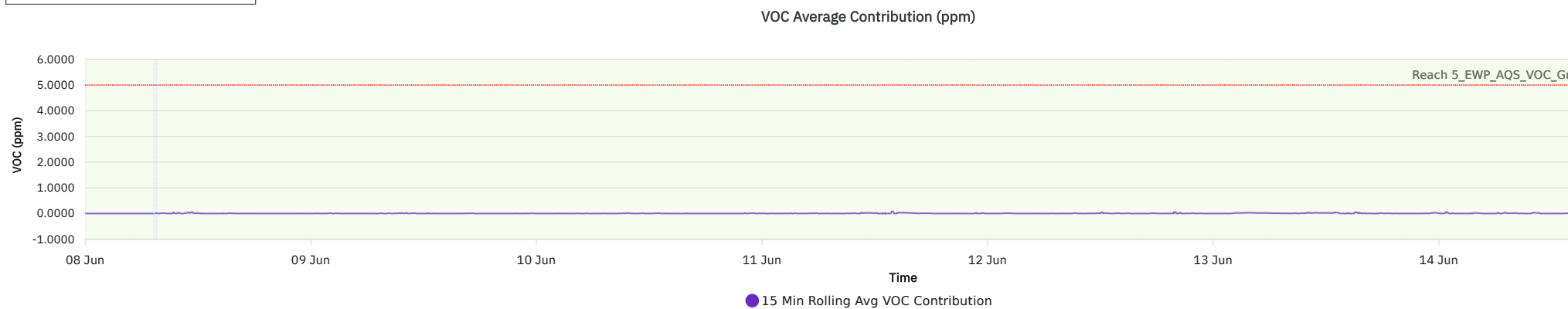
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/15/2026	1.5	-	3.0	-	0.0106	-



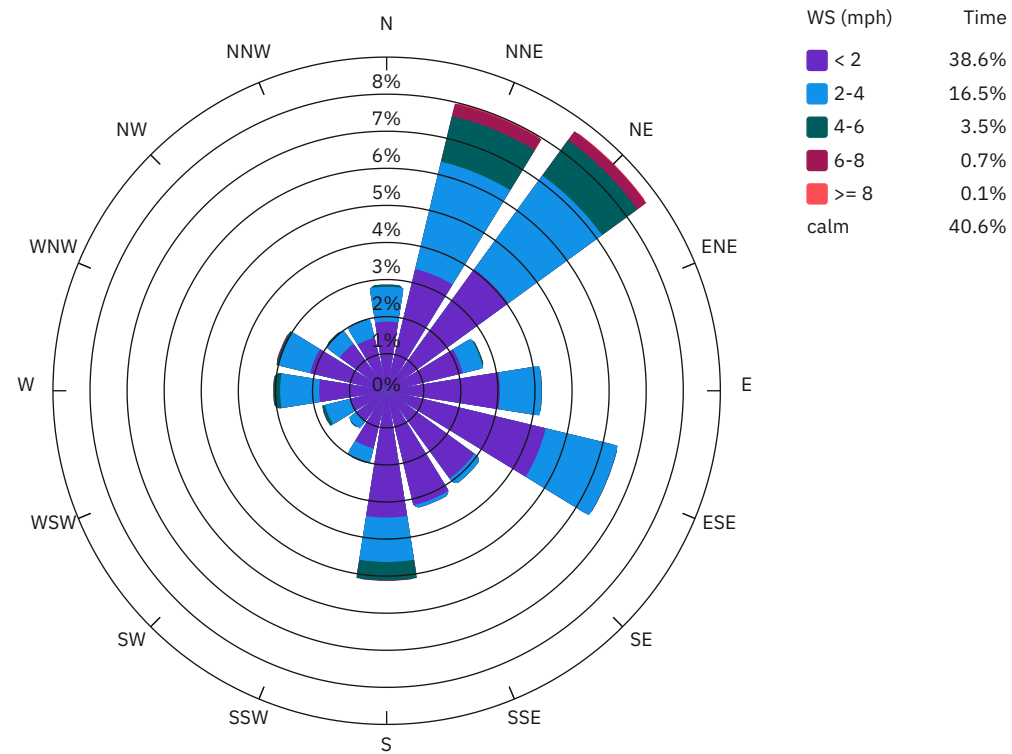
Stopped Initial Avg Rolling Avg



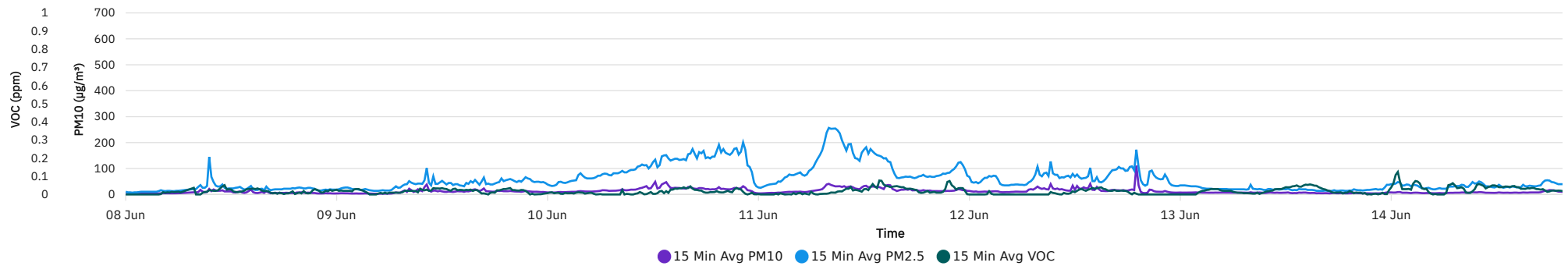
Stopped Initial Avg Rolling Avg



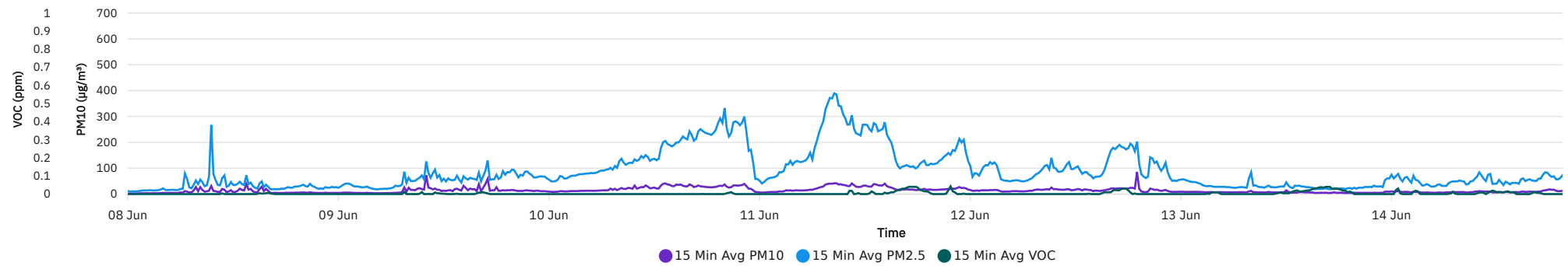
Wind rose (mph)



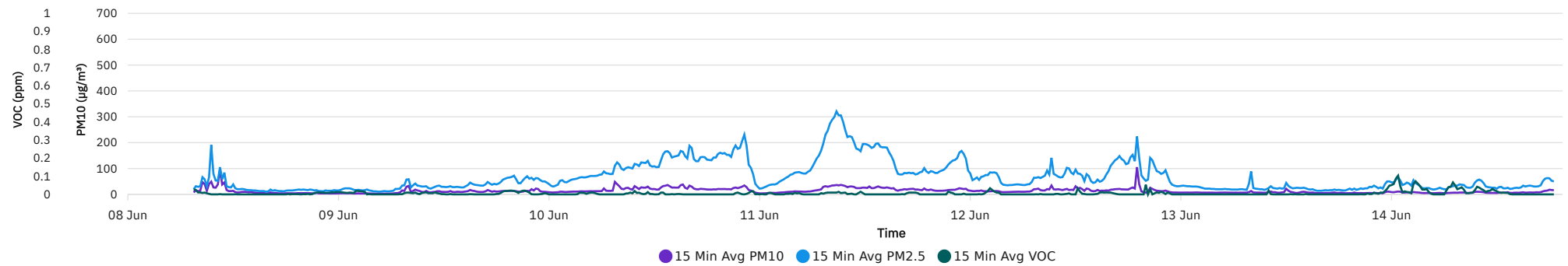
AM-16_Reach 5_WS



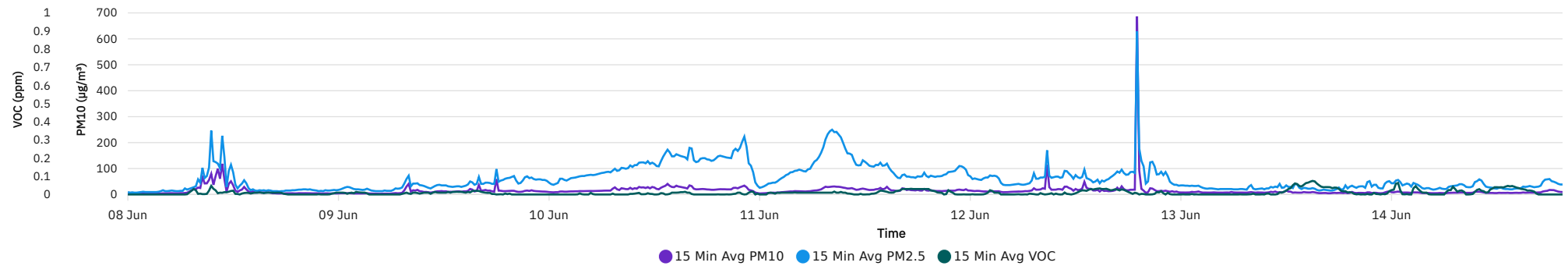
AM-17_Reach 5



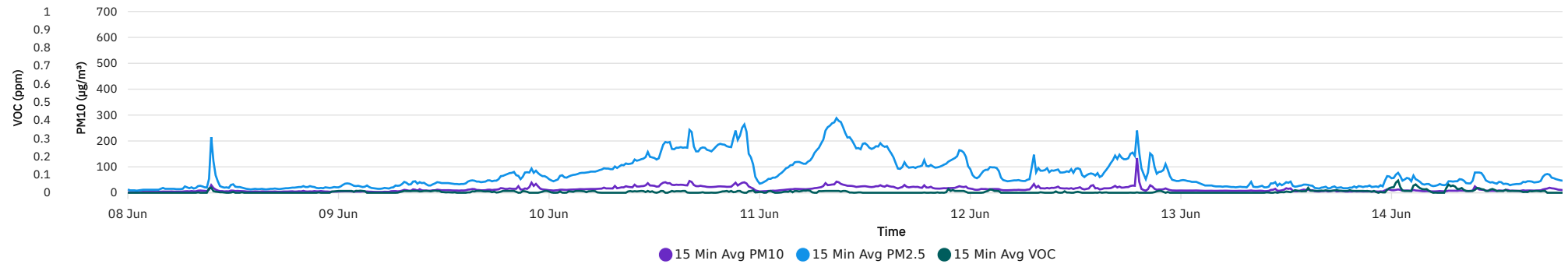
AM-18_Reach 5_WS



AM-19_Reach 5



AM-20_Reach 5_WS



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/8/2026 10:13	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of active work areas, and standard dust control practices to mitigate fugitive dust.
PM10	100.0 µg/m³	6/8/2026 10:31	Active construction activities within the project area.	Contractor implemented dust control measures, including water truck spraying throughout the site, wetting of active work areas, and standard dust control practices to mitigate fugitive dust.
PM10	150.0 µg/m³	6/12/2026 18:49	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/12/2026 18:53	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

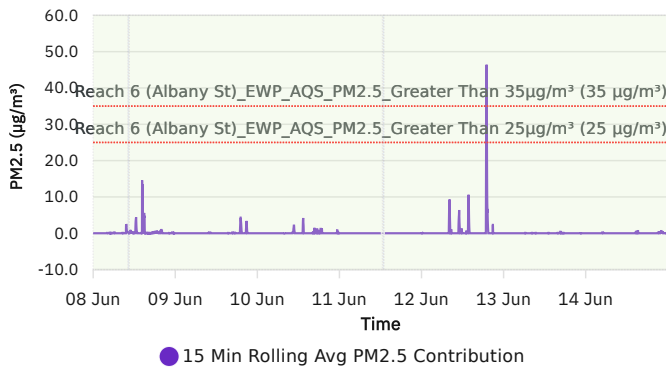
	Reach 6 (Albany St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/08/2026 00:00
		To:	06/14/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	64.0 - 75.7	0.0 - 0.0	29.7 - 31.4	0.2 - 4.2	SE
06/09/2026	63.5 - 81.5	0.0 - 0.0	29.5 - 31.6	0.2 - 2.4	SE
06/10/2026	68.9 - 83.3	0.0 - 0.0	29.2 - 31.2	0.2 - 2.0	ESE
06/11/2026	74.5 - 92.1	0.0 - 0.0	29.3 - 31.1	0.5 - 3.3	ESE
06/12/2026	75.0 - 91.8	0.0 - 0.0	29.2 - 30.9	0.3 - 7.7	ESE
06/13/2026	71.1 - 87.6	0.0 - 0.0	29.4 - 31.4	0.3 - 5.4	SE
06/14/2026	71.2 - 89.1	0.0 - 0.0	28.7 - 31.0	0.2 - 7.5	ESE

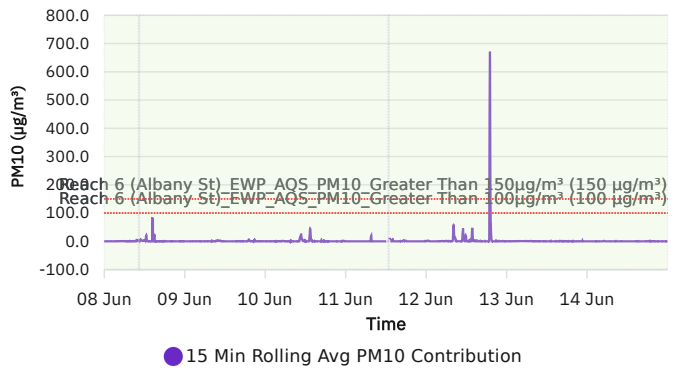
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	00:00	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	13.2	14:30	77.3	14:30	0.0180	19:00
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.3	-	1.8	-	0.0015	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	00:00	0.0	00:15	0.0000	03:15
Max Contribution (15 min avg.) - 6/9/2026	2.8	19:15	4.7	19:00	0.0093	02:00
Daily Avg. Contribution (15 min avg.) - 6/9/2026	0.1	-	0.5	-	0.0016	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	00:00	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/10/2026	2.3	13:30	37.7	13:30	0.0520	10:30
Daily Avg. Contribution (15 min avg.) - 6/10/2026	0.1	-	1.5	-	0.0015	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/11/2026	0.0	00:00	14.2	07:30	0.0033	09:30
Daily Avg. Contribution (15 min avg.) - 6/11/2026	0.0	-	0.5	-	0.0001	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	00:00	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	44.5	19:00	638.0	19:00	0.0087	10:30
Daily Avg. Contribution (15 min avg.) - 6/12/2026	0.8	-	10.2	-	0.0007	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	00:00	0.0	01:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	0.1	16:45	1.2	07:15	0.0027	23:45
Daily Avg. Contribution (15 min avg.) - 6/13/2026	0.0	-	0.4	-	0.0000	-
Min Contribution (15 min avg.) - 6/14/2026	0.0	00:00	0.0	00:00	0.0000	01:00
Max Contribution (15 min avg.) - 6/14/2026	0.5	15:15	1.5	05:00	0.0120	06:45
Daily Avg. Contribution (15 min avg.) - 6/14/2026	0.0	-	0.1	-	0.0017	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

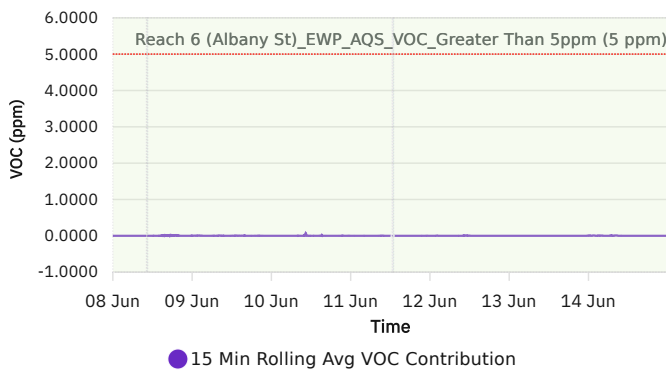


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

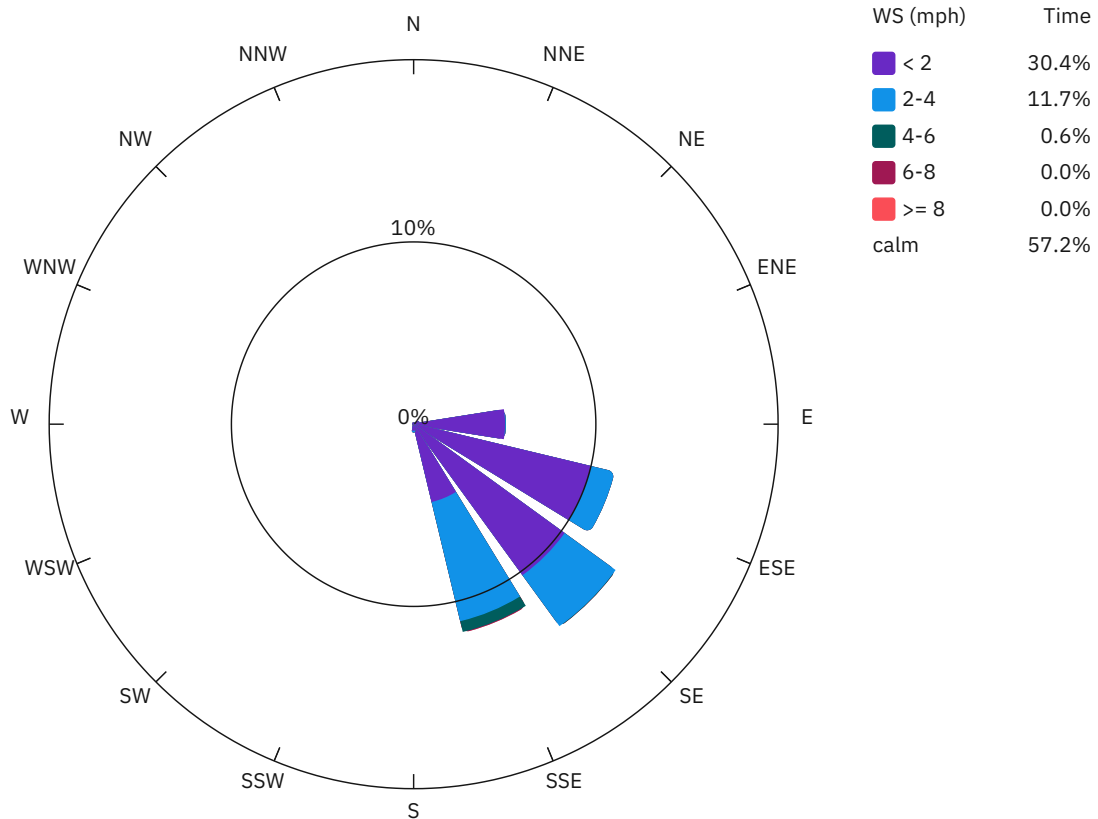


Stopped Initial Avg Rolling Avg

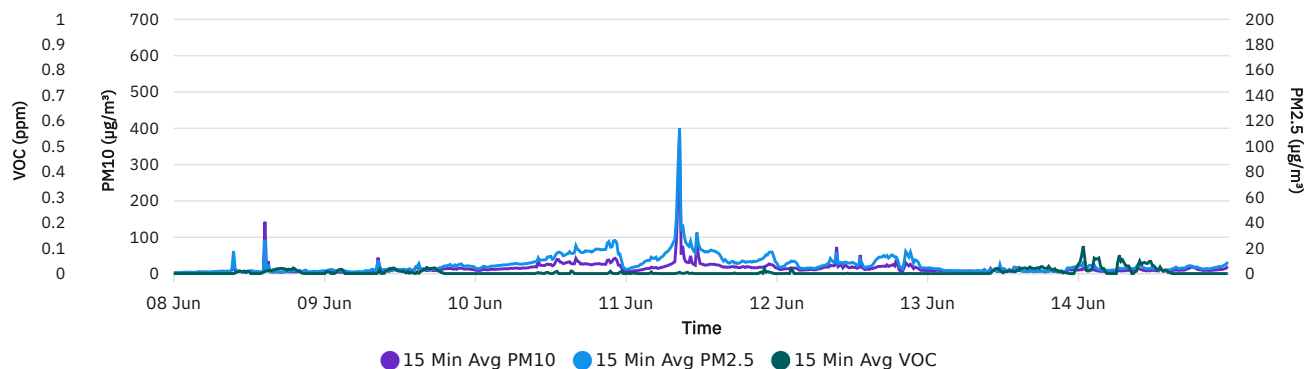
VOC Average Contribution (ppm)



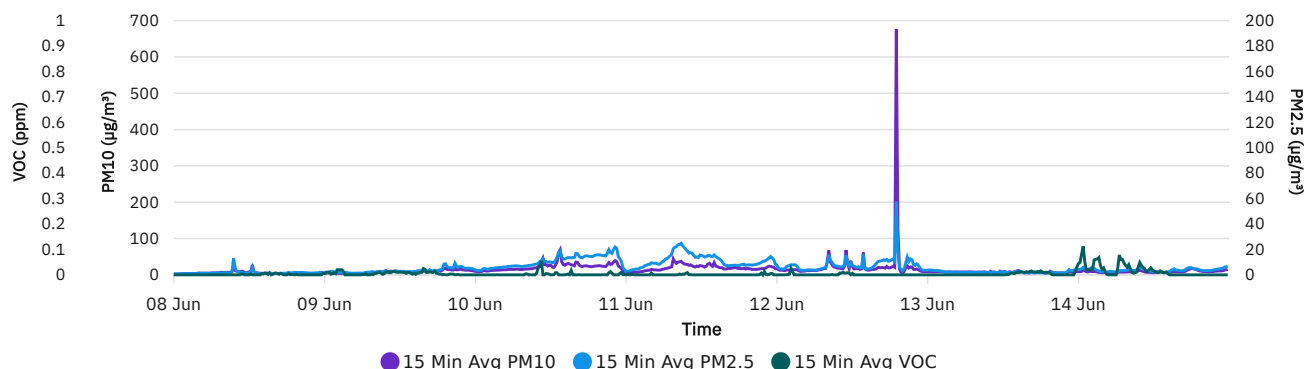
Wind rose (mph)



AM-11_Reach 6_3185



AM-12_Reach 6_3186_WS



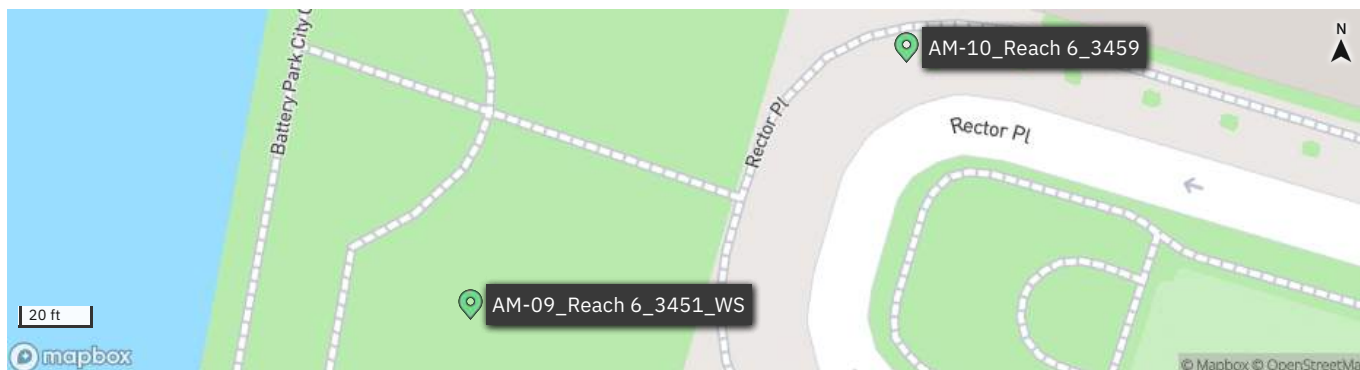
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/12/2026 18:50	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/12/2026 18:54	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Reach 6 (Rector St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/08/2026 00:00
		To:	06/14/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	62.8 - 75.4	33.2 - 72.9	27.1 - 31.0	0.7 - 8.6	WSW
06/09/2026	59.5 - 83.8	29.6 - 61.4	29.7 - 31.3	0.4 - 6.5	S
06/10/2026	67.3 - 86.2	50.1 - 80.6	26.7 - 30.8	0.4 - 5.7	E
06/11/2026	71.6 - 93.6	44.8 - 82.0	26.7 - 30.7	0.3 - 8.6	SSW
06/12/2026	71.8 - 92.1	47.3 - 85.3	29.0 - 30.8	0.3 - 12.9	SW
06/13/2026	69.6 - 88.9	34.9 - 71.4	29.2 - 31.3	0.5 - 8.4	SW
06/14/2026	69.3 - 91.9	35.3 - 86.6	29.3 - 30.7	0.2 - 8.3	E

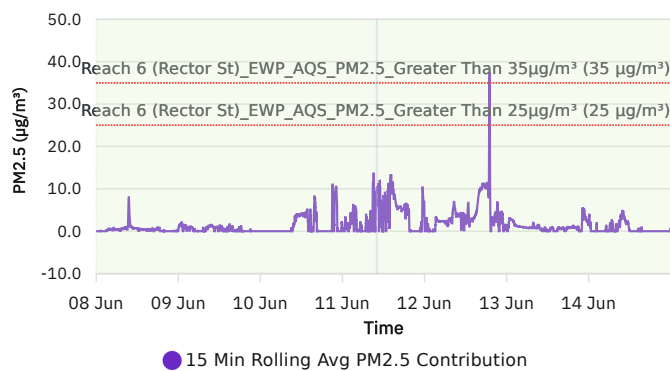
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/8/2026	7.5	09:30	8.3	09:30	0.0007	09:00
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.4	-	0.4	-	0.0000	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	05:00	0.0	02:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/9/2026	2.1	01:00	2.3	01:00	0.0100	00:30
Daily Avg. Contribution (15 min avg.) - 6/9/2026	0.4	-	0.4	-	0.0012	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/10/2026	10.2	22:15	12.8	22:00	0.0080	10:00
Daily Avg. Contribution (15 min avg.) - 6/10/2026	1.4	-	1.6	-	0.0002	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	00:15	0.0	00:15	0.0000	00:15
Max Contribution (15 min avg.) - 6/11/2026	13.2	14:15	12.5	14:15	0.0013	04:45
Daily Avg. Contribution (15 min avg.) - 6/11/2026	3.5	-	3.4	-	0.0000	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	01:15	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	36.2	19:00	482.3	19:00	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/12/2026	4.0	-	8.9	-	0.0000	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	00:15	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	5.6	22:15	7.9	22:15	0.0100	23:30
Daily Avg. Contribution (15 min avg.) - 6/13/2026	1.0	-	1.2	-	0.0002	-
Min Contribution (15 min avg.) - 6/14/2026	0.0	00:45	0.0	00:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/14/2026	4.7	10:00	5.4	10:00	0.0213	10:15
Daily Avg. Contribution (15 min avg.) - 6/14/2026	0.5	-	0.5	-	0.0015	-



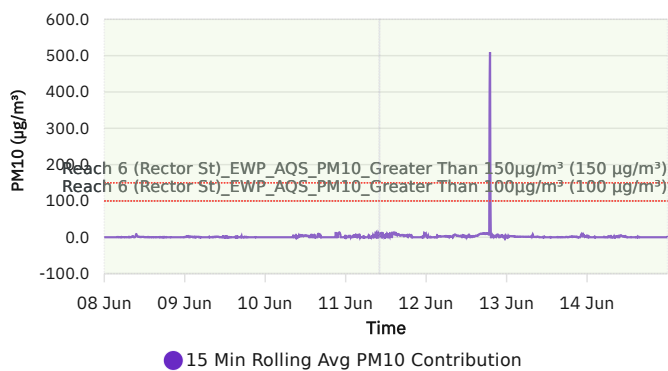
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

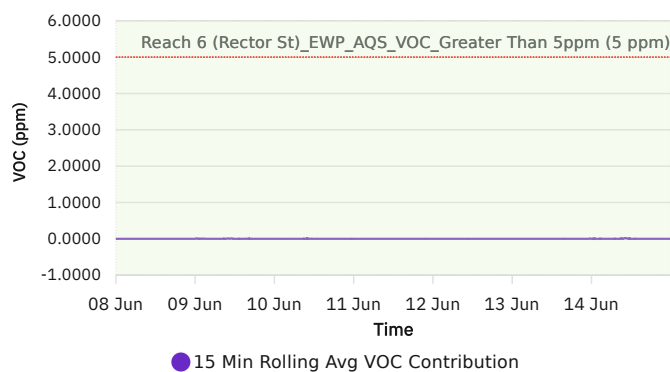
PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



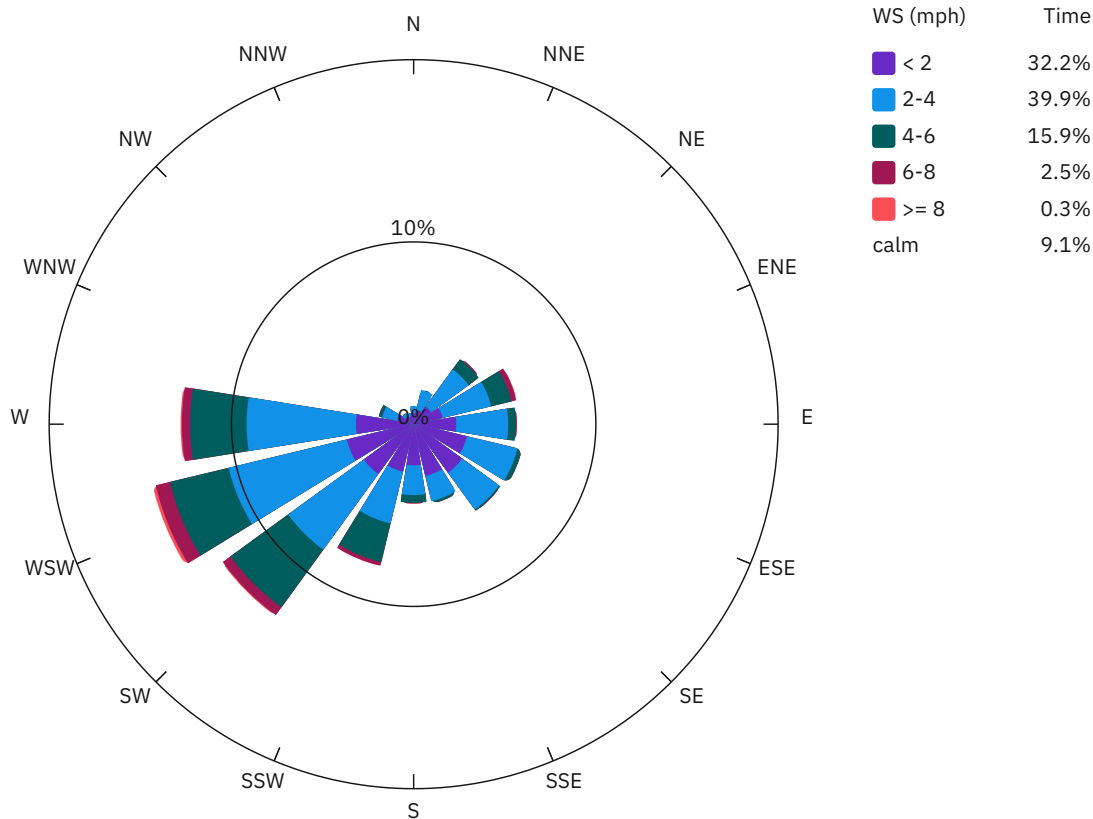
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



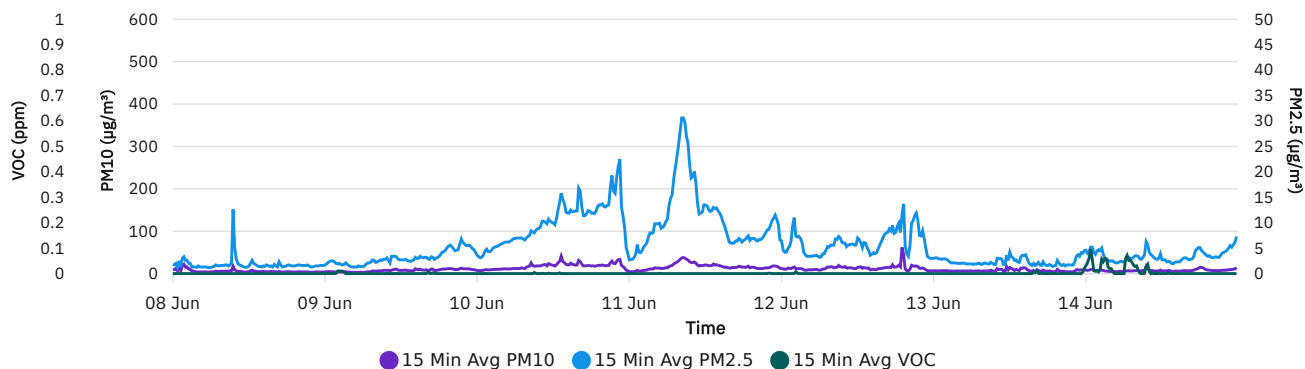
VOC Average Contribution (ppm)



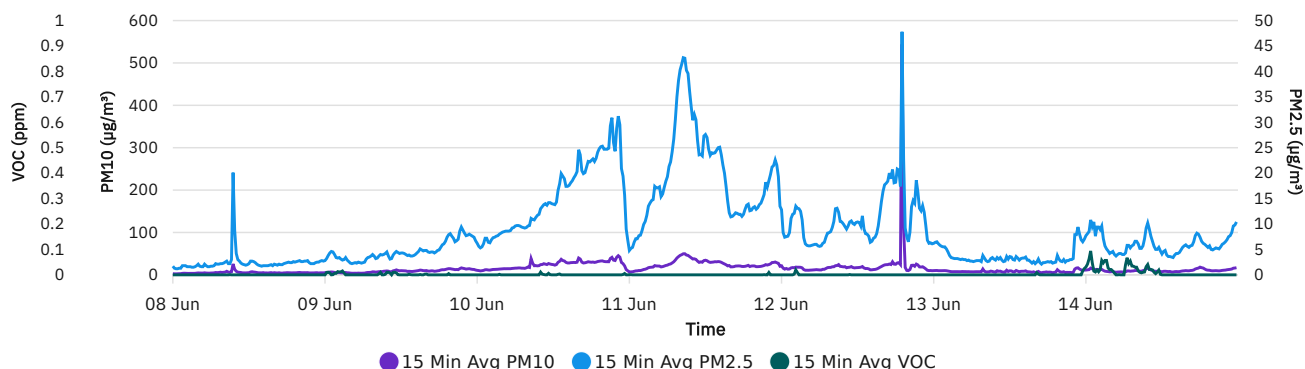
Wind rose (mph)



AM-09_Reach 6_3451_WS



AM-10_Reach 6_3459



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/12/2026 18:51	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	35.0 µg/m³	6/12/2026 18:54	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented



Reach 7_Stage_7ABC Report

Battery Park_AQS

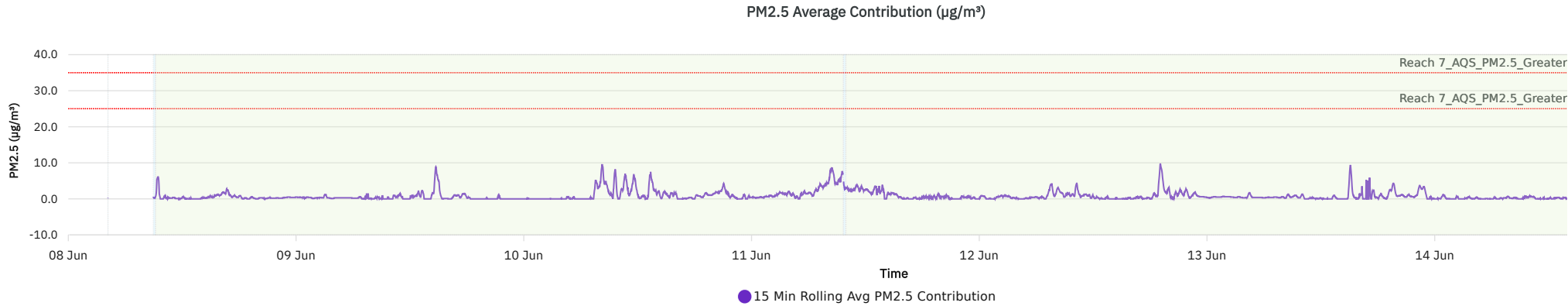
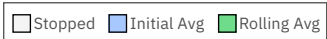
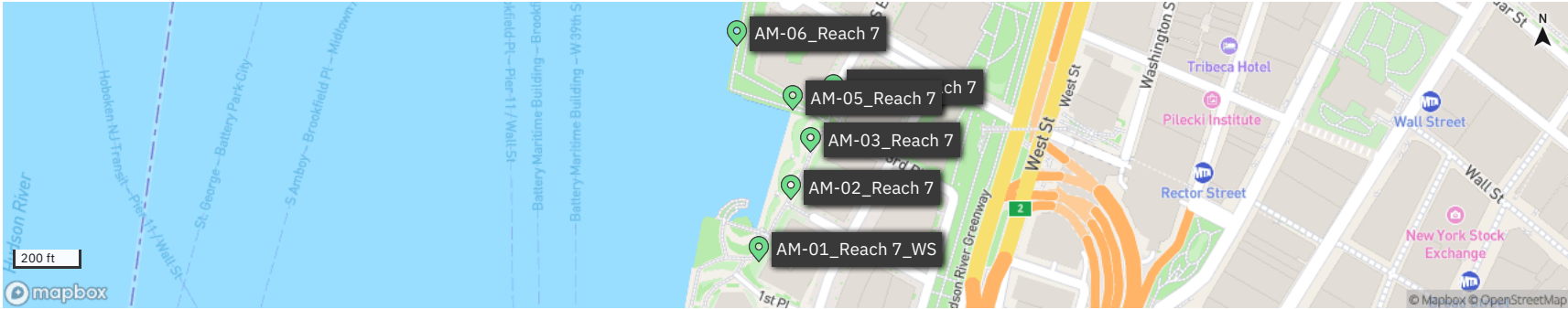
Report Period

From:	06/08/2026 00:00
To:	06/15/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

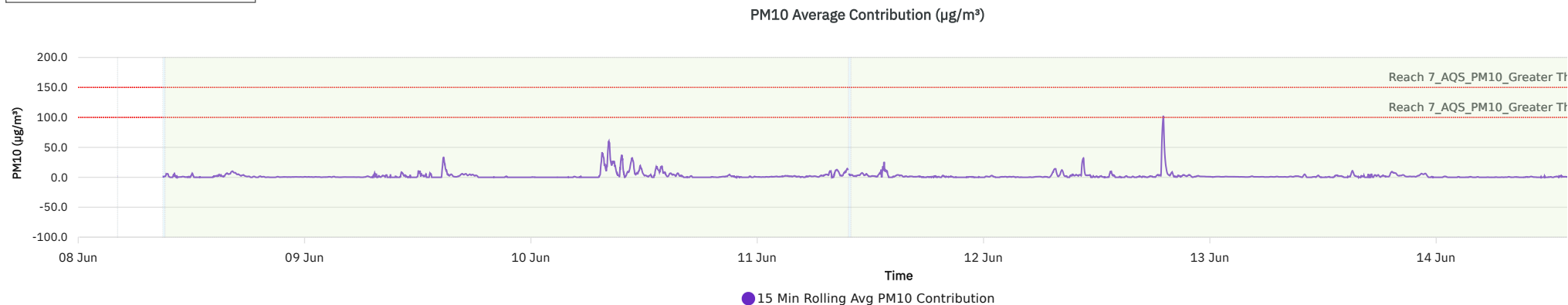
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/08/2026	63.1 - 77.0	32.8 - 71.3	30.1 - 30.3	0.2 - 4.5	SE
06/09/2026	59.4 - 83.3	30.2 - 61.6	30.1 - 30.5	0.3 - 3.8	SE
06/10/2026	66.2 - 86.7	50.7 - 83.6	29.8 - 32.2	0.2 - 3.6	SE
06/11/2026	70.3 - 94.8	41.2 - 86.8	29.7 - 30.1	0.3 - 3.9	SE
06/12/2026	71.8 - 96.3	42.7 - 84.2	29.7 - 29.9	0.2 - 4.2	ESE
06/13/2026	68.9 - 93.2	30.8 - 73.2	29.8 - 30.0	0.2 - 2.6	E
06/14/2026	71.1 - 91.9	37.2 - 60.9	29.7 - 30.0	0.2 - 5.3	SE
06/15/2026	-	-	-	-	-

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/8/2026	0.0	09:45	0.0	09:45	0.1327	09:45
Max Contribution (15 min avg.) - 6/8/2026	5.8	09:30	9.3	16:15	0.2000	18:00
Daily Avg. Contribution (15 min avg.) - 6/8/2026	0.5	-	1.6	-	0.1842	-
Min Contribution (15 min avg.) - 6/9/2026	0.0	07:00	0.0	07:00	0.0000	21:30
Max Contribution (15 min avg.) - 6/9/2026	8.8	14:45	33.3	14:45	0.2207	17:30
Daily Avg. Contribution (15 min avg.) - 6/9/2026	0.5	-	1.6	-	0.1406	-
Min Contribution (15 min avg.) - 6/10/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/10/2026	9.5	08:15	59.8	08:15	0.1033	17:30
Daily Avg. Contribution (15 min avg.) - 6/10/2026	1.2	-	4.8	-	0.0060	-
Min Contribution (15 min avg.) - 6/11/2026	0.0	05:00	0.0	05:00	0.0000	01:45
Max Contribution (15 min avg.) - 6/11/2026	8.1	08:30	16.0	13:30	0.1773	07:45
Daily Avg. Contribution (15 min avg.) - 6/11/2026	1.5	-	2.3	-	0.0045	-
Min Contribution (15 min avg.) - 6/12/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/12/2026	7.7	19:15	90.3	19:00	0.0187	07:30
Daily Avg. Contribution (15 min avg.) - 6/12/2026	0.9	-	3.4	-	0.0013	-
Min Contribution (15 min avg.) - 6/13/2026	0.0	10:30	0.0	10:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/13/2026	5.7	15:00	8.7	19:15	0.0380	16:00
Daily Avg. Contribution (15 min avg.) - 6/13/2026	0.7	-	1.6	-	0.0017	-
Min Contribution (15 min avg.) - 6/14/2026	0.0	00:00	0.0	00:00	0.0000	06:00
Max Contribution (15 min avg.) - 6/14/2026	2.4	14:30	3.1	14:30	0.0553	01:00
Daily Avg. Contribution (15 min avg.) - 6/14/2026	0.2	-	0.3	-	0.0074	-
Min Contribution (15 min avg.) - 6/15/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/15/2026	-	-	-	-	-	-

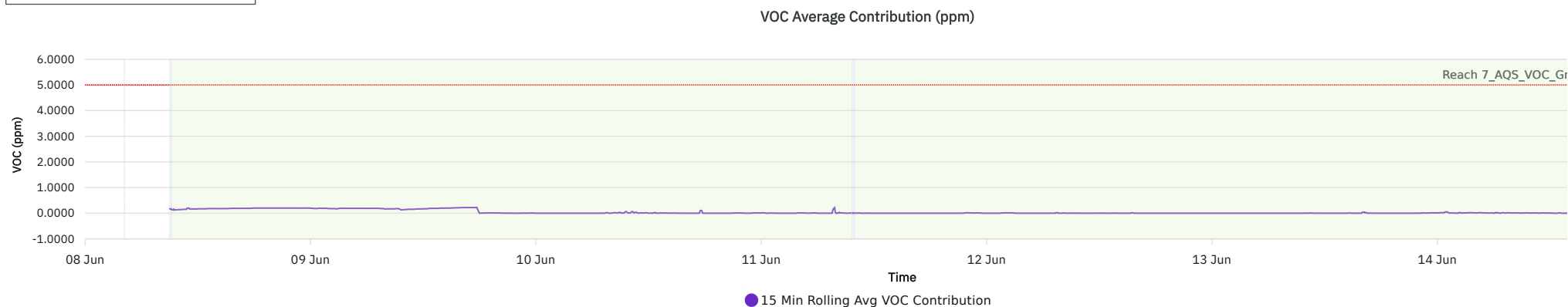
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/15/2026	-	-	-	-	-	-



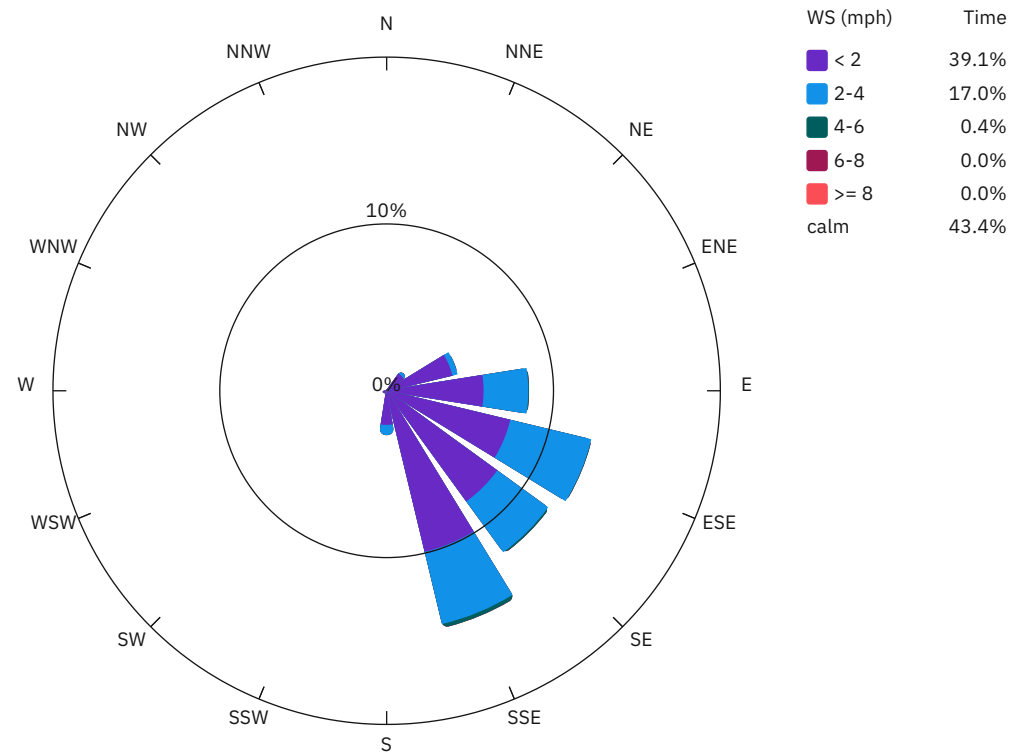
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg



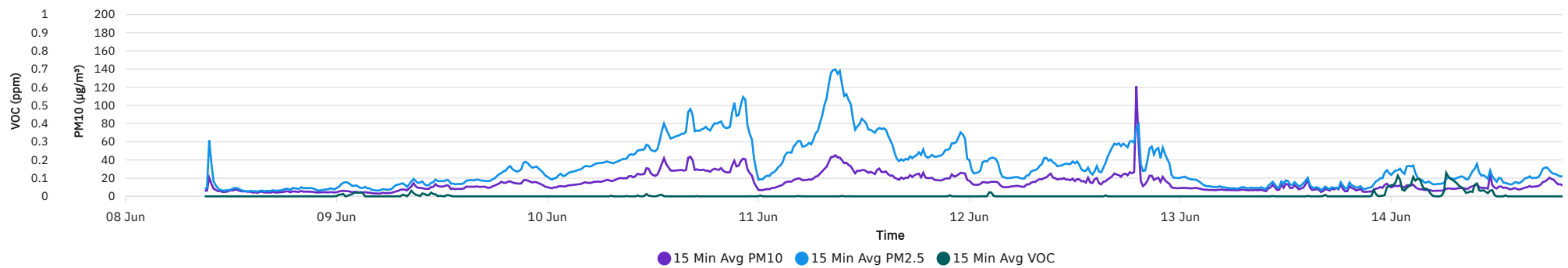
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg



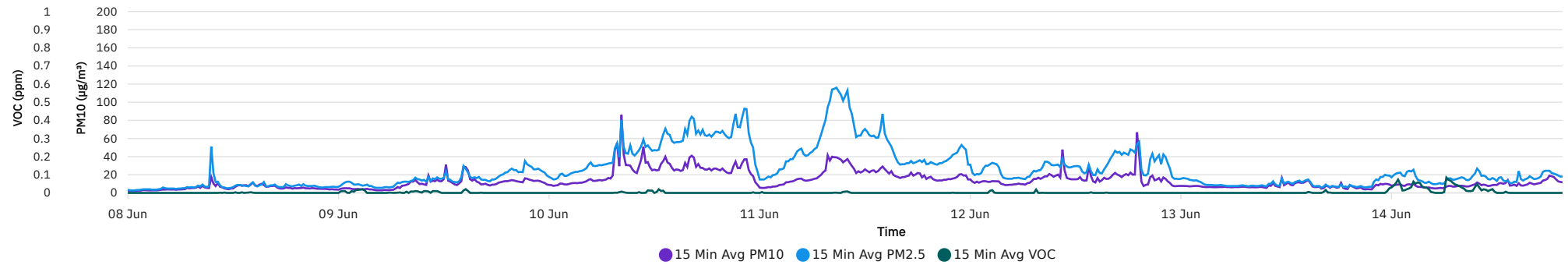
Wind rose (mph)



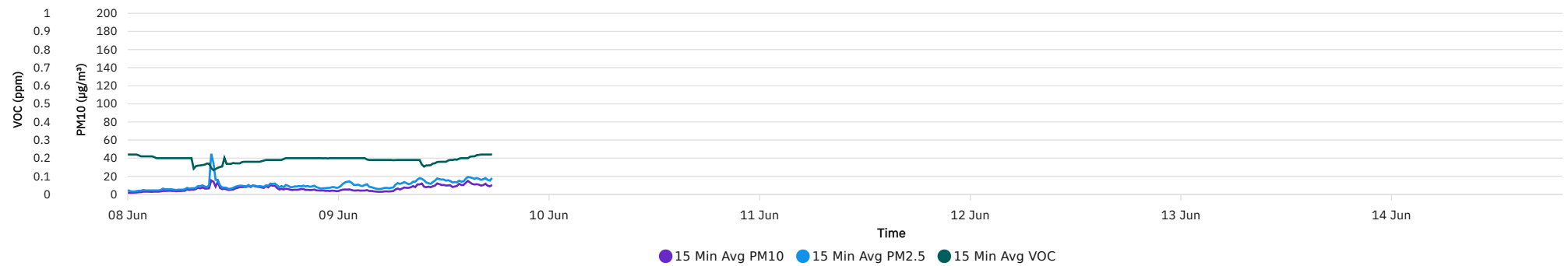
AM-01_Reach 7_WS



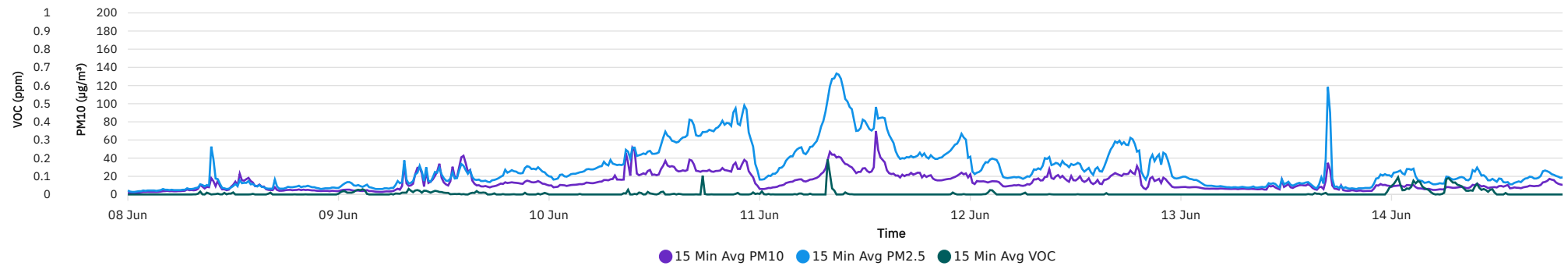
AM-02_Reach 7



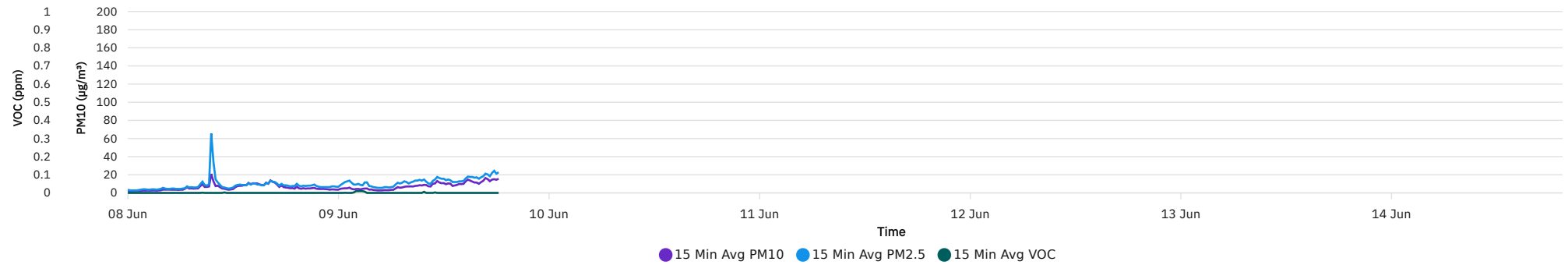
AM-03_Reach 7



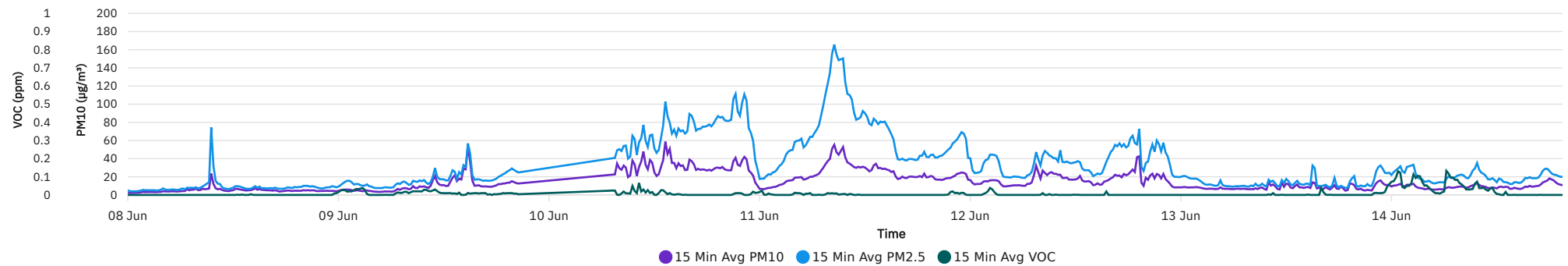
AM-04_Reach 7



AM-05_Reach 7



AM-06_Reach 7



Exceedance Summary

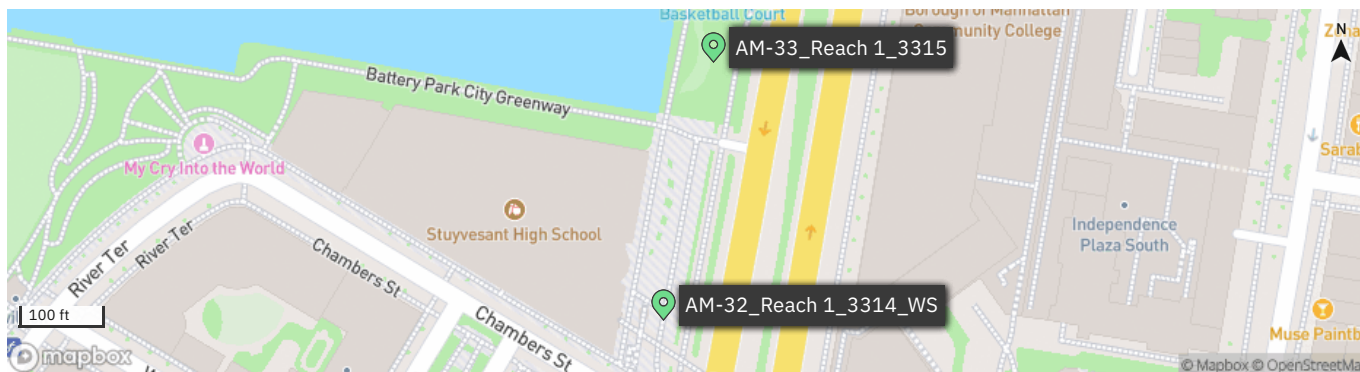
Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/12/2026 19:03	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Battery Park_AQS	
	Report Period	
	From:	06/15/2026 00:00
	To:	06/21/2026 23:59
	PM10 Action Level:	100 µg/m³
	PM2.5 Action Level:	25 µg/m³
	VOC Action Level:	5 ppm

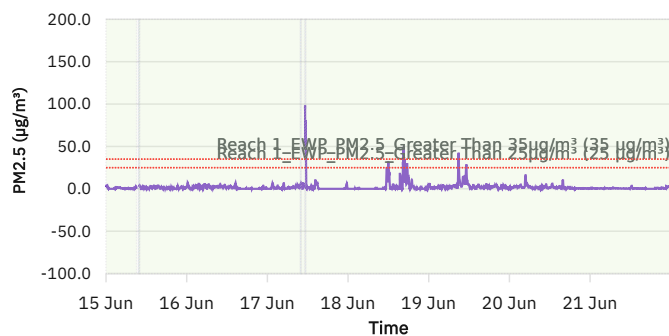
Reach 1_EWP_AQS Report

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	64.4 - 78.6	0.0 - 0.0	29.5 - 33.3	0.5 - 6.8	E
06/16/2026	58.5 - 81.0	0.0 - 0.0	29.8 - 33.4	0.5 - 6.3	E
06/17/2026	64.0 - 83.5	0.0 - 0.0	29.7 - 32.5	0.5 - 7.7	SW
06/18/2026	68.2 - 88.2	0.0 - 0.0	29.5 - 32.4	0.5 - 9.2	W
06/19/2026	70.0 - 83.8	0.0 - 0.0	29.5 - 32.4	0.8 - 5.7	NNE
06/20/2026	66.2 - 82.9	0.0 - 0.0	29.7 - 32.6	0.8 - 6.6	NNE
06/21/2026	67.3 - 85.6	0.0 - 0.0	29.8 - 32.6	0.2 - 4.7	NNE

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	01:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/15/2026	4.4	09:45	30.4	09:45	0.7800	01:15
Daily Avg. Contribution (15 min avg.) - 6/15/2026	1.0	-	5.1	-	0.0515	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	07:45	0.0	07:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	6.6	14:30	45.7	14:30	0.8940	20:45
Daily Avg. Contribution (15 min avg.) - 6/16/2026	1.6	-	9.6	-	0.1803	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	00:00	0.0	03:45	0.0000	03:45
Max Contribution (15 min avg.) - 6/17/2026	59.0	11:15	245.9	11:15	0.6527	00:00
Daily Avg. Contribution (15 min avg.) - 6/17/2026	2.3	-	12.3	-	0.2344	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/18/2026	48.1	16:30	496.8	16:30	0.4627	12:00
Daily Avg. Contribution (15 min avg.) - 6/18/2026	3.1	-	23.2	-	0.1524	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	03:30	0.0	03:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/19/2026	24.6	09:00	175.1	11:15	0.0827	03:30
Daily Avg. Contribution (15 min avg.) - 6/19/2026	3.5	-	20.4	-	0.0012	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	09:30	0.0	09:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/20/2026	14.9	04:45	88.9	04:45	0.0540	09:30
Daily Avg. Contribution (15 min avg.) - 6/20/2026	1.8	-	11.3	-	0.0006	-
Min Contribution (15 min avg.) - 6/21/2026	0.0	15:00	0.0	01:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/21/2026	3.0	23:15	5.4	12:15	0.7500	18:15
Daily Avg. Contribution (15 min avg.) - 6/21/2026	0.6	-	0.5	-	0.0757	-

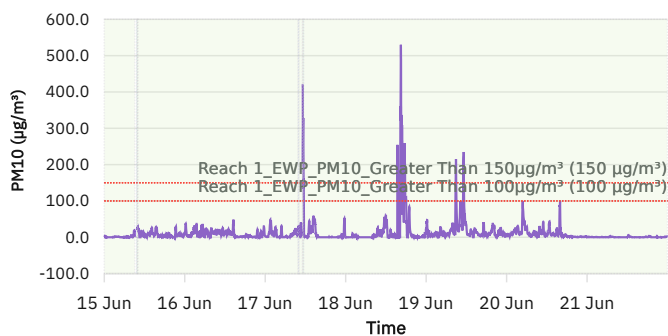


PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM2.5 Contribution

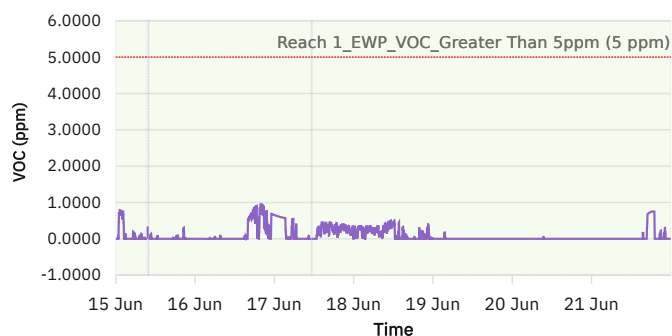
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM10 Contribution

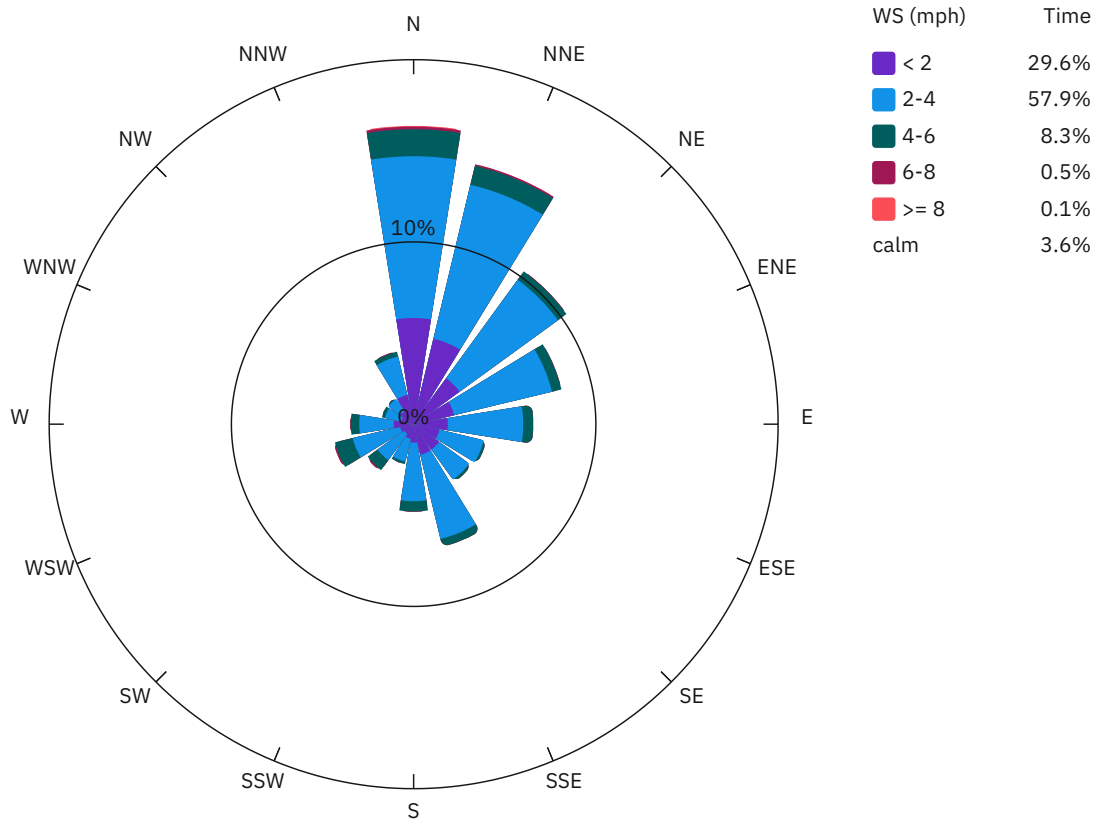
Stopped Initial Avg Rolling Avg

VOC Average Contribution (ppm)

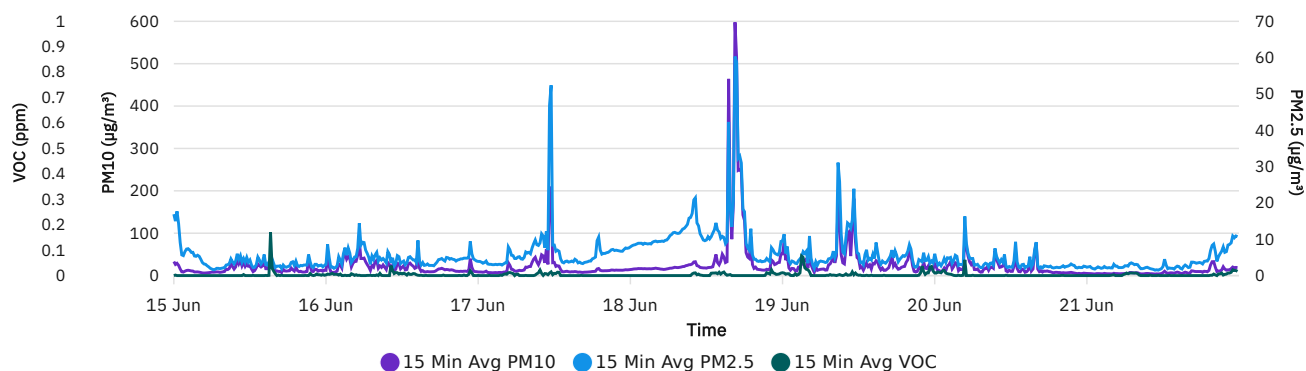


● 15 Min Rolling Avg VOC Contribution

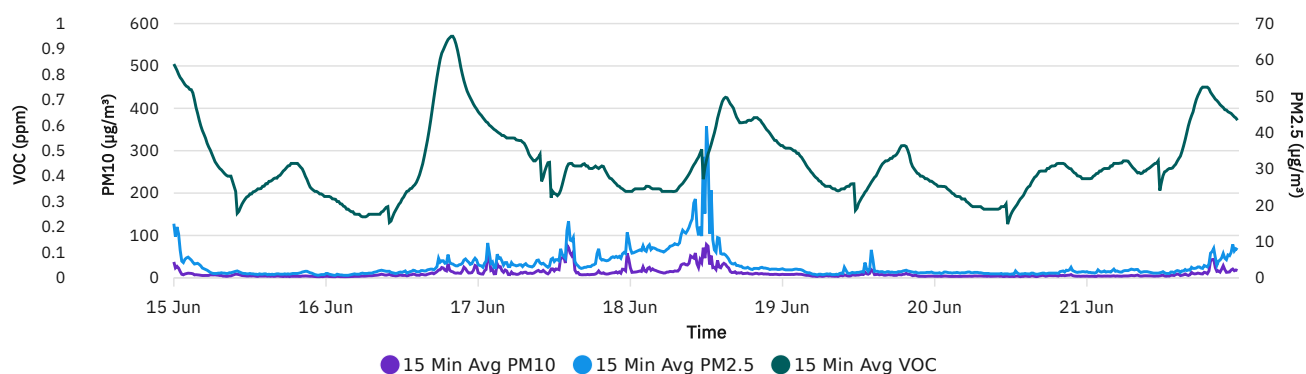
Wind rose (mph)



AM-32_Reach 1_3314_WS



AM-33_Reach 1_3315



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/17/2026 11:26	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/17/2026 11:29	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m³	6/17/2026 11:26	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m³	6/17/2026 11:29	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

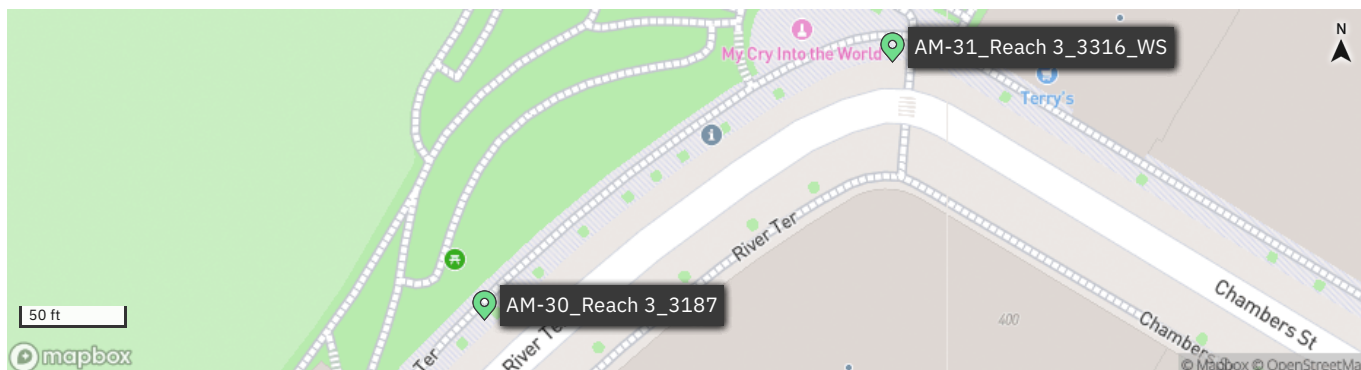
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/18/2026 15:24	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 16:16	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 16:58	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 17:06	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 17:24	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/18/2026 17:50	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/18/2026 17:58	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/19/2026 08:45	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/19/2026 11:01	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/20/2026 15:57	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 11:33	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 11:54	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 16:19	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 16:47	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 17:29	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m³	6/19/2026 08:47	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/19/2026 11:06	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

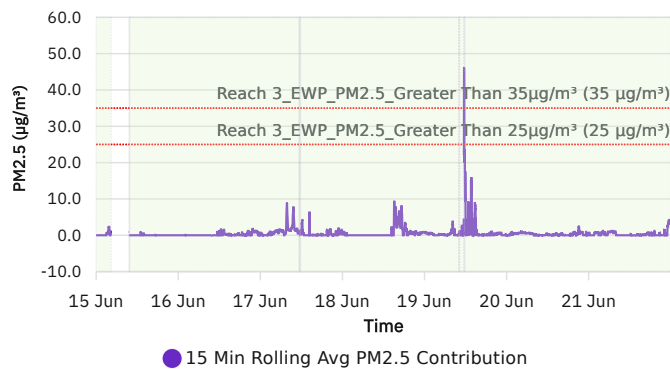
	Reach 3_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/15/2026 00:00
		To:	06/21/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	63.7 - 74.3	40.1 - 89.5	29.4 - 31.2	1.1 - 13.7	NNE
06/16/2026	57.7 - 81.3	31.7 - 68.3	29.7 - 31.3	0.6 - 9.2	NE
06/17/2026	64.6 - 78.1	45.3 - 75.7	29.6 - 31.5	0.3 - 6.9	SSE
06/18/2026	68.7 - 87.8	38.2 - 80.3	29.3 - 30.7	0.9 - 13.2	SSE
06/19/2026	69.4 - 82.2	32.7 - 55.4	29.5 - 30.9	1.1 - 10.7	WNW
06/20/2026	66.2 - 82.6	28.7 - 54.1	29.6 - 30.9	0.8 - 13.1	W
06/21/2026	67.3 - 84.9	35.7 - 71.9	29.3 - 31.5	0.3 - 5.2	SE

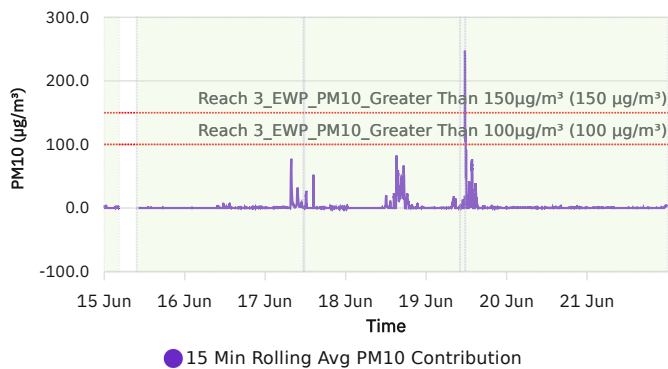
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	00:00	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/15/2026	2.3	03:45	3.6	00:30	0.0427	15:45
Daily Avg. Contribution (15 min avg.) - 6/15/2026	0.1	-	0.1	-	0.0090	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	1.7	21:45	5.4	11:30	0.0360	16:00
Daily Avg. Contribution (15 min avg.) - 6/16/2026	0.2	-	0.3	-	0.0021	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	00:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/17/2026	8.5	07:45	74.9	07:45	0.0310	11:30
Daily Avg. Contribution (15 min avg.) - 6/17/2026	0.8	-	2.4	-	0.0038	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:45	0.0	00:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/18/2026	7.4	15:30	58.0	17:15	0.0347	07:15
Daily Avg. Contribution (15 min avg.) - 6/18/2026	0.7	-	4.6	-	0.0048	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	03:00	0.0	00:00	0.0000	00:15
Max Contribution (15 min avg.) - 6/19/2026	23.3	11:45	121.0	11:45	0.0173	14:00
Daily Avg. Contribution (15 min avg.) - 6/19/2026	1.0	-	4.4	-	0.0021	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	00:15	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/20/2026	1.9	21:00	2.1	16:15	0.0293	16:30
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.3	-	0.3	-	0.0014	-
Min Contribution (15 min avg.) - 6/21/2026	0.0	00:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/21/2026	4.1	23:30	4.1	23:30	0.0187	14:30
Daily Avg. Contribution (15 min avg.) - 6/21/2026	0.4	-	0.3	-	0.0021	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

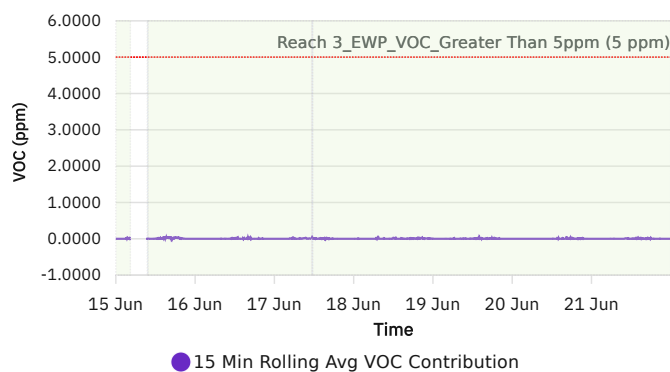


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

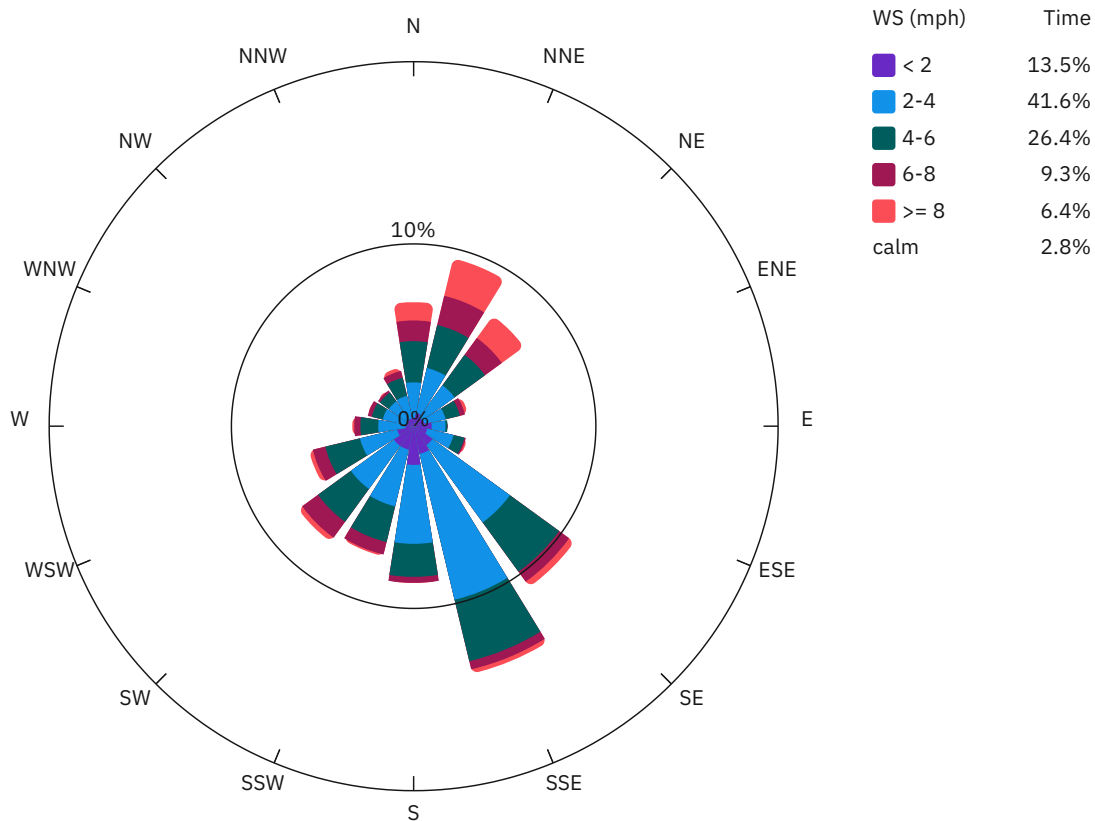


Stopped Initial Avg Rolling Avg

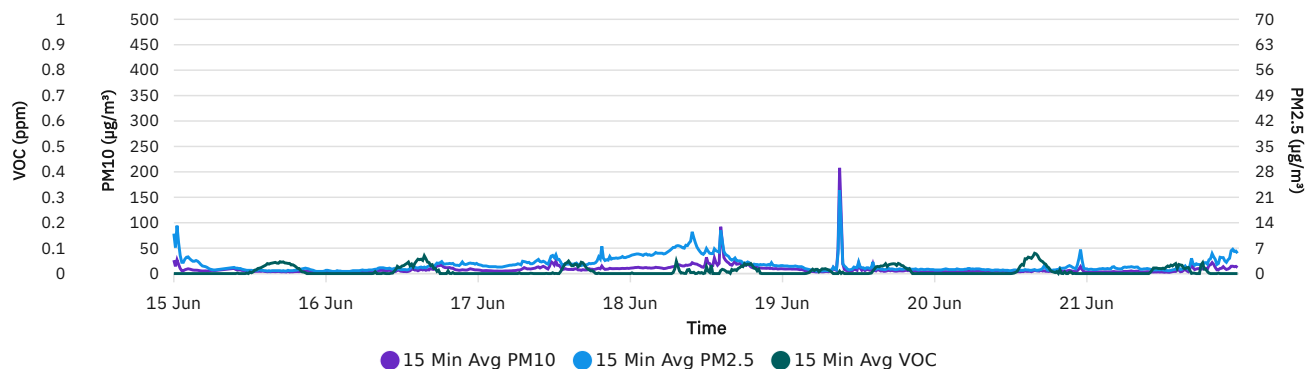
VOC Average Contribution (ppm)



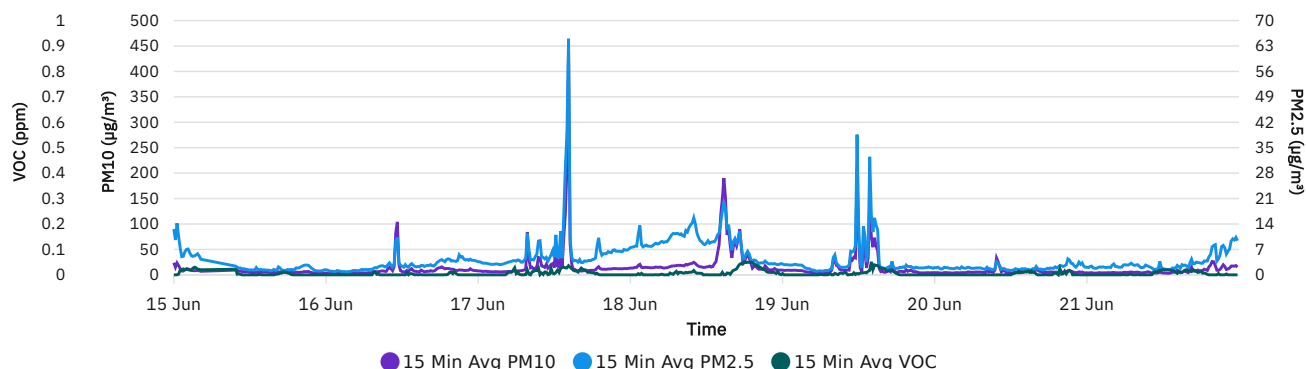
Wind rose (mph)



AM-30_Reach 3_3187



AM-31_Reach 3_3316_WS



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/19/2026 11:46	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.



Reach 5_EWP_AQS Report

Battery Park_AQS

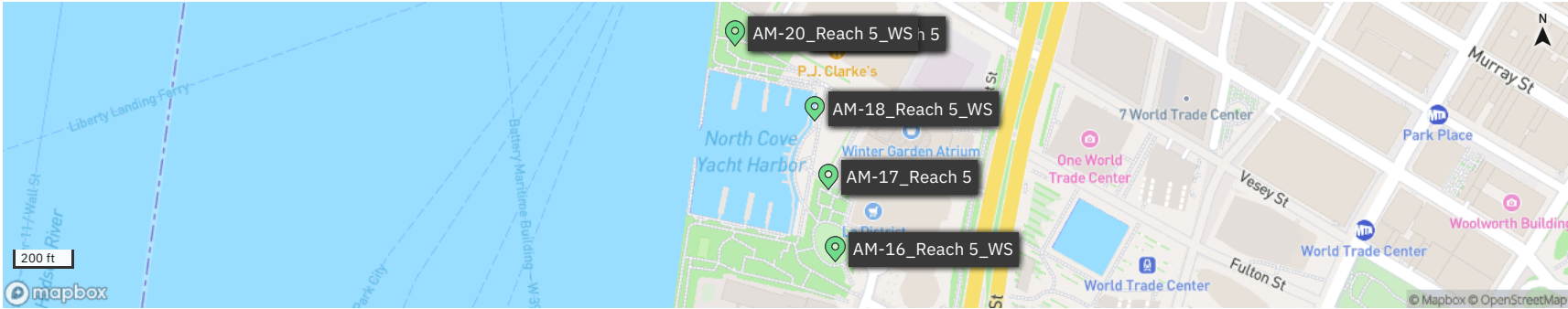
Report Period

From:	06/15/2026 00:00
To:	06/22/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

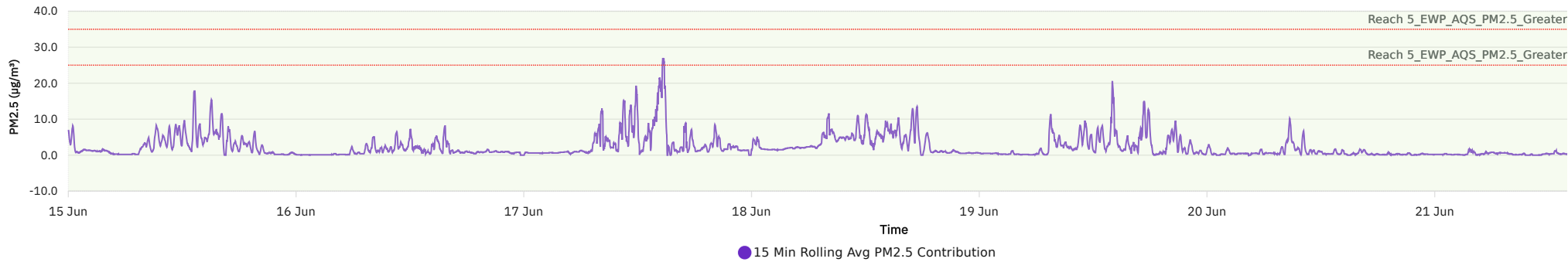
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	63.7 - 72.3	0.0 - 71.8	28.2 - 32.2	0.4 - 12.0	NE
06/16/2026	58.1 - 73.0	0.0 - 61.2	27.9 - 32.3	0.4 - 8.9	WSW
06/17/2026	63.7 - 74.3	0.0 - 76.9	28.2 - 32.1	0.4 - 9.3	SW
06/18/2026	68.5 - 85.5	0.0 - 78.8	28.4 - 31.9	0.5 - 10.1	SSW
06/19/2026	69.3 - 80.4	0.0 - 49.5	28.5 - 32.1	0.4 - 8.7	N
06/20/2026	66.2 - 80.4	0.0 - 51.8	28.3 - 32.2	0.2 - 10.3	NNE
06/21/2026	66.4 - 80.1	0.0 - 0.0	28.0 - 32.3	0.2 - 7.8	W
06/22/2026	68.9 - 71.4	0.0 - 0.0	28.3 - 31.6	0.2 - 3.9	WNW

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	16:30	0.0	05:00	0.0000	03:15
Max Contribution (15 min avg.) - 6/15/2026	17.6	13:15	173.0	13:15	0.0753	12:30
Daily Avg. Contribution (15 min avg.) - 6/15/2026	2.9	-	23.0	-	0.0217	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	00:30	0.0	01:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	6.6	12:00	61.0	12:00	0.0653	06:30
Daily Avg. Contribution (15 min avg.) - 6/16/2026	1.2	-	9.5	-	0.0048	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	00:00	0.0	00:00	0.0000	00:30
Max Contribution (15 min avg.) - 6/17/2026	27.0	14:45	212.6	14:45	0.0273	12:15
Daily Avg. Contribution (15 min avg.) - 6/17/2026	3.6	-	23.7	-	0.0027	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	18:00	0.0	18:00	0.0000	05:15
Max Contribution (15 min avg.) - 6/18/2026	12.8	17:00	161.0	17:00	0.0467	15:30
Daily Avg. Contribution (15 min avg.) - 6/18/2026	3.5	-	26.3	-	0.0078	-
Min Contribution (15 min avg.) - 6/19/2026	0.1	04:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/19/2026	18.5	14:00	231.5	14:00	0.0360	18:00
Daily Avg. Contribution (15 min avg.) - 6/19/2026	2.7	-	28.1	-	0.0115	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	01:15	0.0	01:15	0.0000	01:15
Max Contribution (15 min avg.) - 6/20/2026	9.7	08:45	102.8	08:45	0.0300	16:00
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.8	-	7.2	-	0.0057	-
Min Contribution (15 min avg.) - 6/21/2026	0.0	03:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/21/2026	2.7	20:30	10.4	19:15	0.0300	14:45
Daily Avg. Contribution (15 min avg.) - 6/21/2026	0.7	-	1.3	-	0.0043	-
Min Contribution (15 min avg.) - 6/22/2026	0.0	05:00	0.0	02:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/22/2026	3.3	03:45	5.0	01:15	0.0093	04:00

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/22/2026	1.8	-	1.6	-	0.0022	-

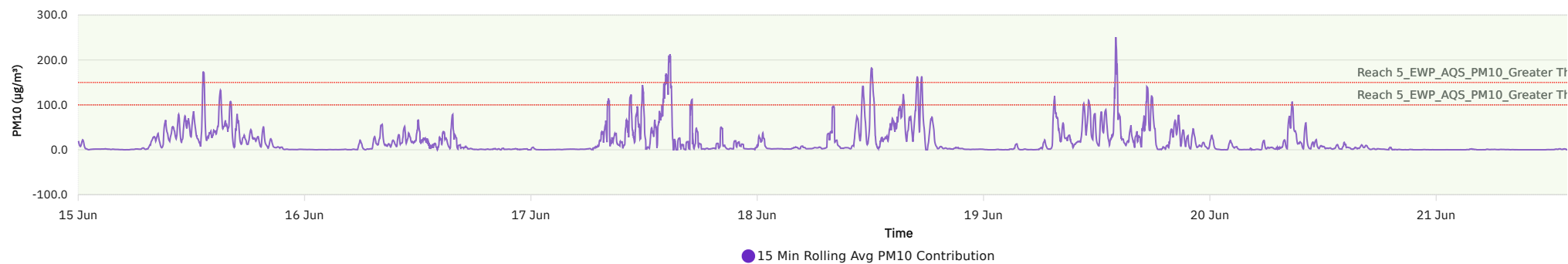


PM2.5 Average Contribution (µg/m³)



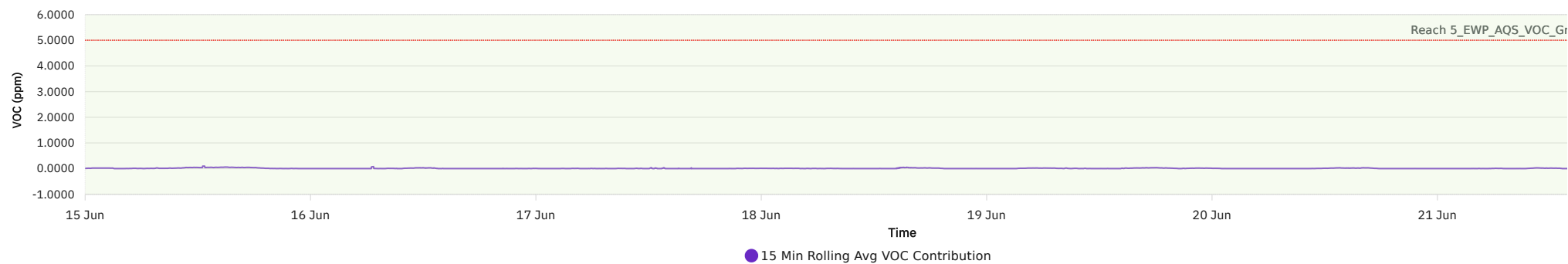
Stopped Rolling Avg

PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

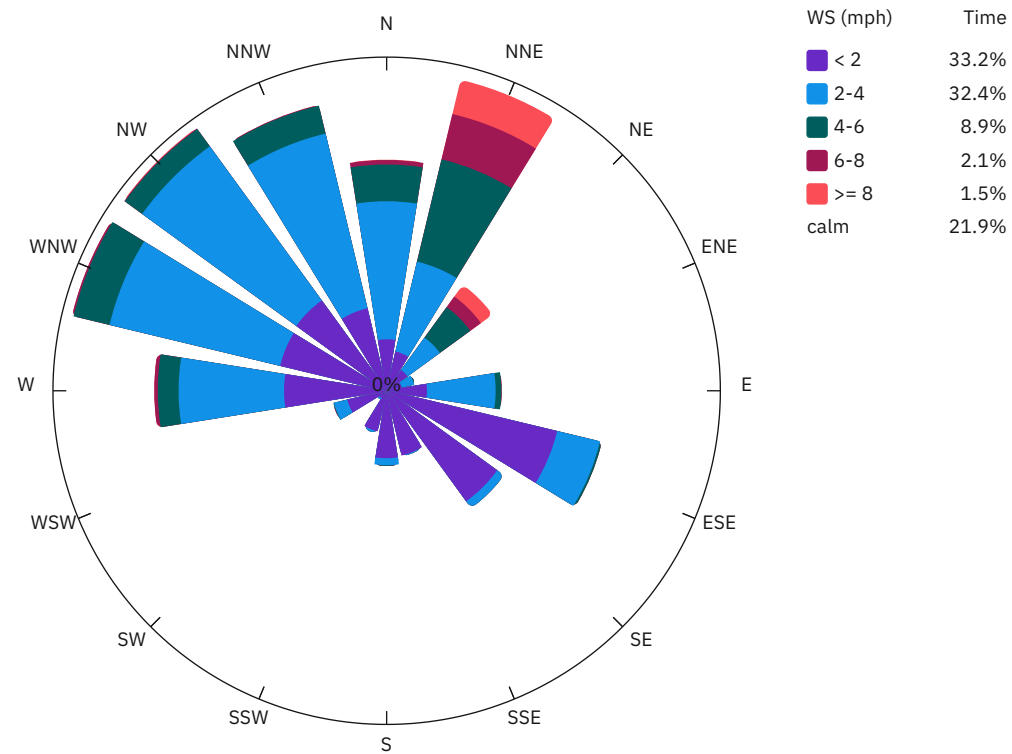


Stopped Rolling Avg

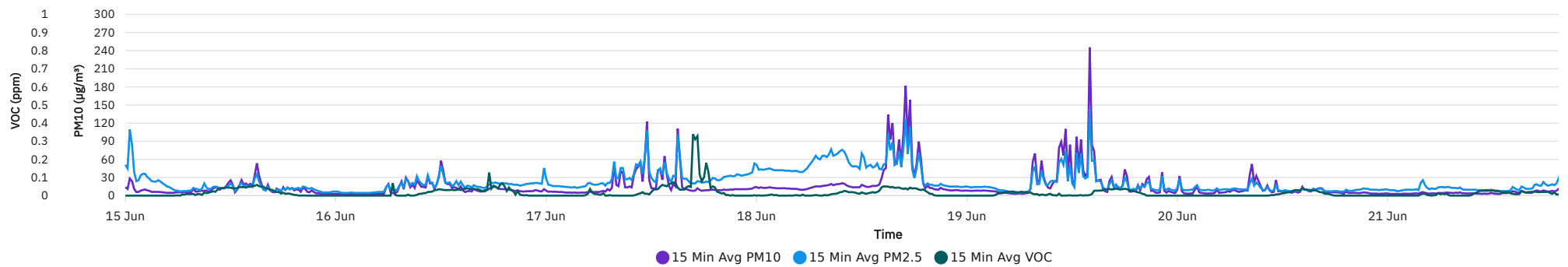
VOC Average Contribution (ppm)



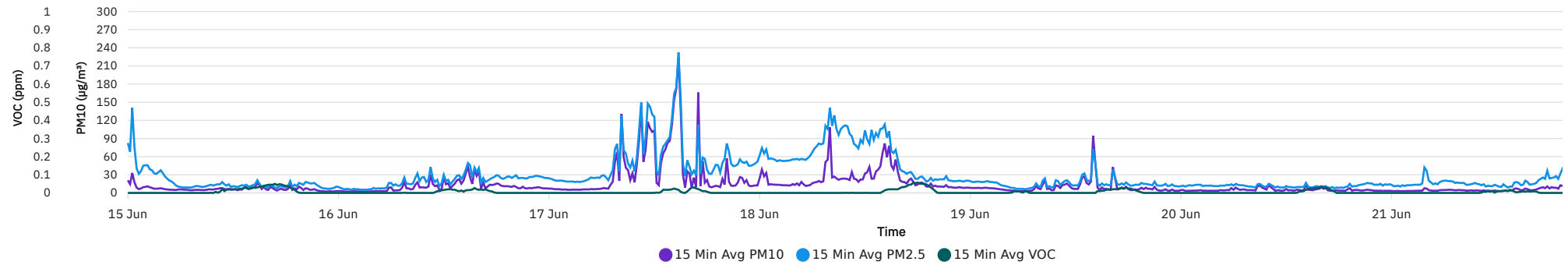
Wind rose (mph)



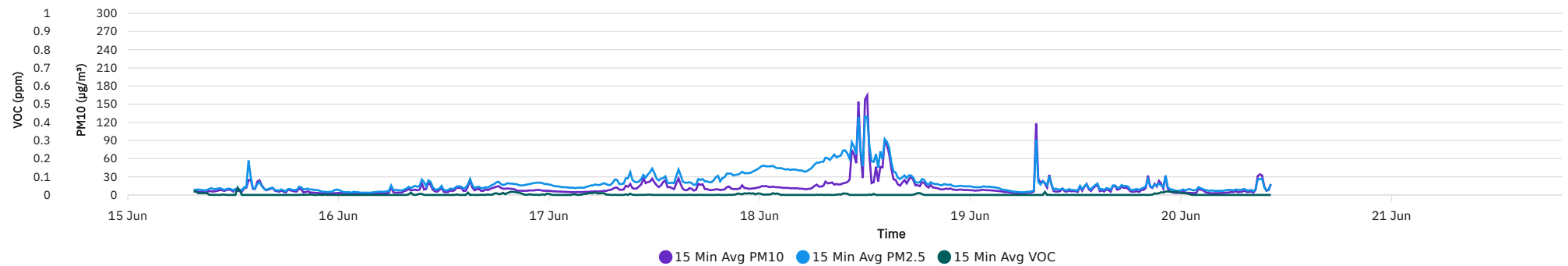
AM-16_Reach 5_WS



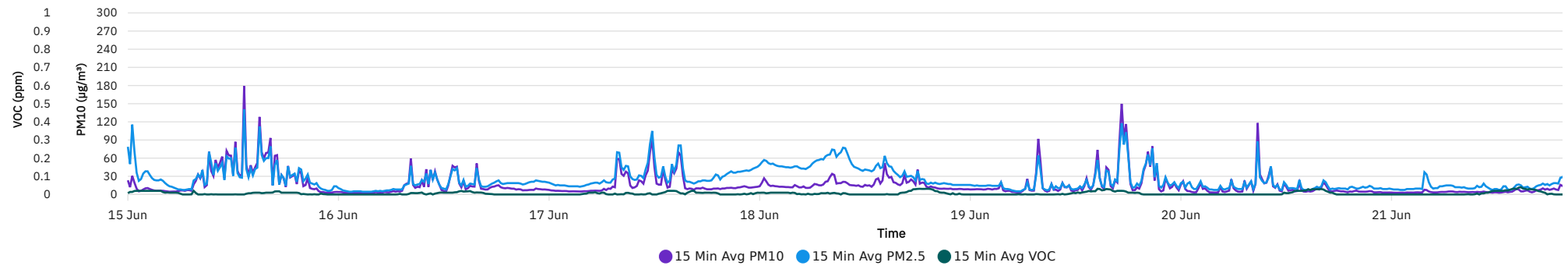
AM-17_Reach 5



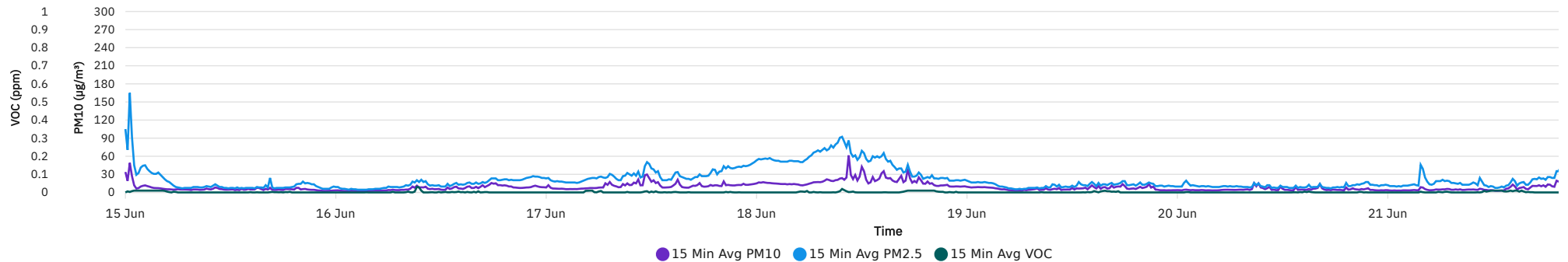
AM-18_Reach 5_WS



AM-19_Reach 5



AM-20_Reach 5_WS



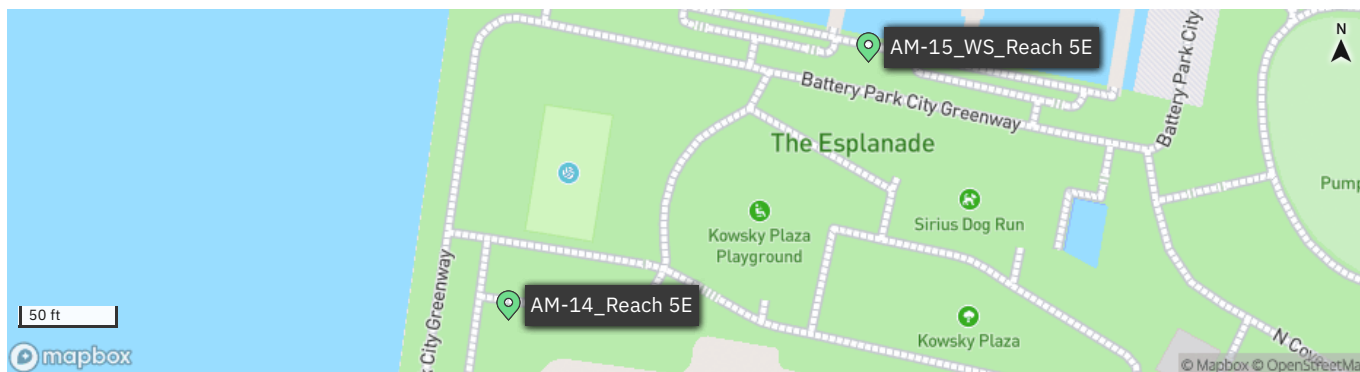
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/15/2026 6:33:01.0	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/15/2026 6:45:57	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/15/2026 6:50:55	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 6:08:08	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 6:12:29	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 6:14:46	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/17/2026 6:35:55	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 6:40:10	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 6:6:53	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/17/2026 6:6:59	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/18/2026 6:10:06	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 6:15:58	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/18/2026 6:25:25	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 6:6:050	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	150.0 µg/m³	6/18/2026 6:7:781.8	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/19/2026 6:02:28	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/19/2026 6:10:36	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/19/2026 6:10:707	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/19/2026 6:33:252	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/19/2026 6:7:751.5	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/19/2026 6:7:4646	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/20/2026 6:08:212	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/17/2026 6:43:37	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

	Reach 5 Stage 5E Report	Battery Park_AQS	
		Report Period	
		From:	06/15/2026 00:00
		To:	06/21/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	63.3 - 75.6	41.2 - 64.7	29.8 - 31.5	1.5 - 11.4	NE
06/16/2026	57.7 - 79.9	34.5 - 71.2	29.6 - 33.1	0.5 - 8.6	N
06/17/2026	63.7 - 80.8	45.1 - 77.8	29.8 - 32.0	0.5 - 9.0	W
06/18/2026	68.4 - 87.1	40.8 - 80.7	29.5 - 32.4	0.5 - 12.2	WSW
06/19/2026	69.3 - 82.9	33.7 - 57.6	29.7 - 32.4	0.7 - 12.4	NNW
06/20/2026	65.5 - 82.9	30.2 - 57.5	29.7 - 32.3	0.6 - 16.1	N
06/21/2026	67.5 - 67.5	61.1 - 61.1	30.3 - 30.3	0.9 - 0.9	WNW

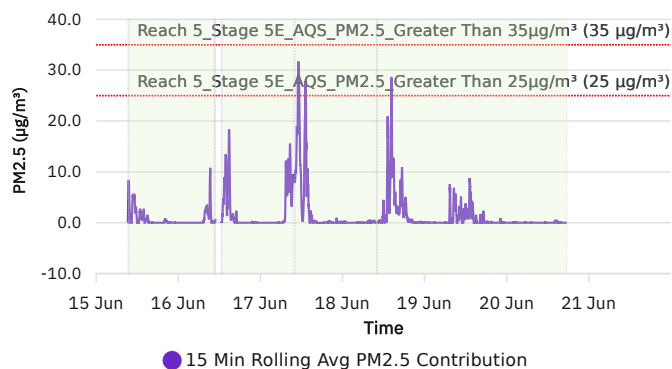
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	09:15	0.0	10:15	0.0000	09:15
Max Contribution (15 min avg.) - 6/15/2026	8.1	09:30	23.9	09:30	0.0433	11:00
Daily Avg. Contribution (15 min avg.) - 6/15/2026	0.8	-	3.4	-	0.0012	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	14.2	14:45	108.4	15:00	0.0207	13:30
Daily Avg. Contribution (15 min avg.) - 6/16/2026	1.2	-	7.8	-	0.0005	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	00:00	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/17/2026	28.3	11:00	213.6	13:15	0.0207	08:45
Daily Avg. Contribution (15 min avg.) - 6/17/2026	3.2	-	18.4	-	0.0007	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:15	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/18/2026	24.6	14:15	201.2	14:15	0.0067	12:00
Daily Avg. Contribution (15 min avg.) - 6/18/2026	1.8	-	13.9	-	0.0002	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	00:15	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/19/2026	8.5	13:15	57.5	13:15	0.0493	09:00
Daily Avg. Contribution (15 min avg.) - 6/19/2026	0.8	-	4.2	-	0.0014	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/20/2026	0.4	14:15	3.1	14:45	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.0	-	0.2	-	0.0000	-
Min Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Daily Avg. Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-



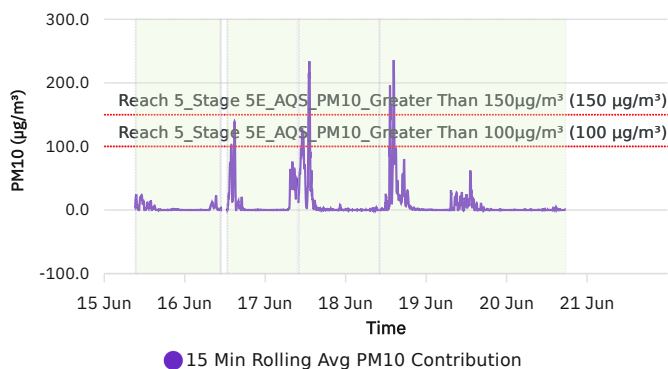
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

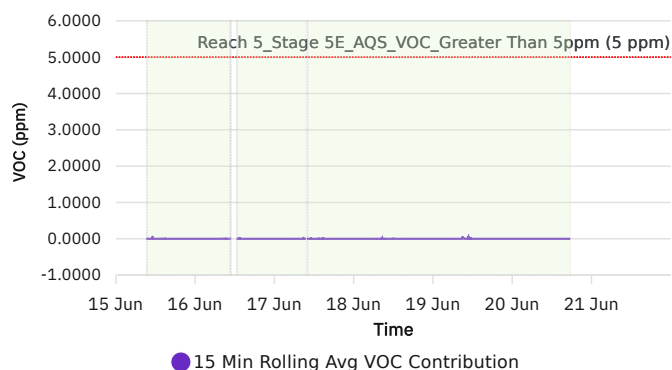


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

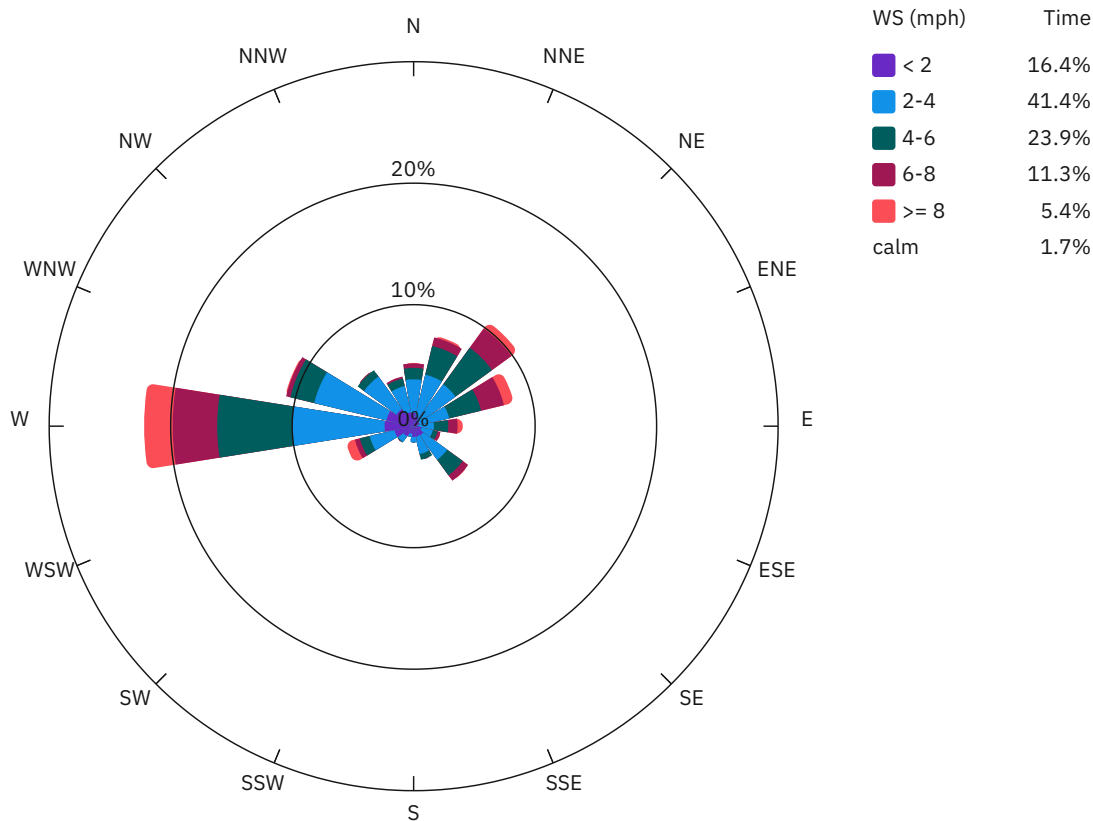


Stopped Initial Avg Rolling Avg

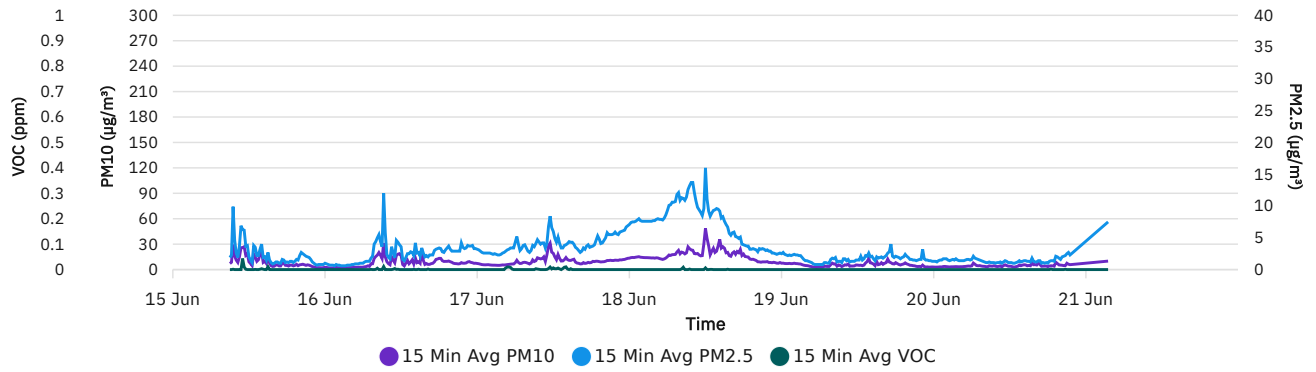
VOC Average Contribution (ppm)



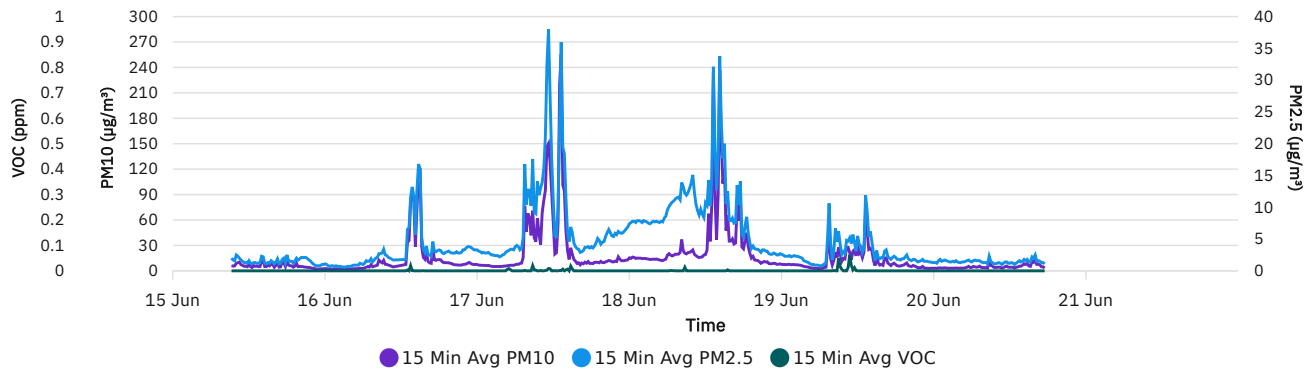
Wind rose (mph)



AM-14_Reach 5E



AM-15_WS_Reach 5E



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/16/2026 13:50	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/16/2026 14:45	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/17/2026 10:55	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/17/2026 12:50	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 13:06	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	150.0 µg/m³	6/18/2026 14:08	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/17/2026 10:59	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/17/2026 11:02	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/17/2026 13:09	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/17/2026 13:12	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/18/2026 14:16	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

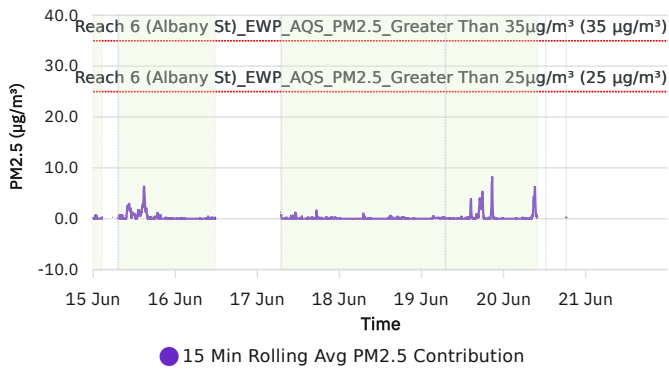
	Reach 6 (Albany St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/15/2026 00:00
		To:	06/21/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	64.4 - 73.9	0.0 - 0.0	29.2 - 30.9	0.3 - 7.8	SSE
06/16/2026	58.8 - 69.4	0.0 - 0.0	29.8 - 31.1	0.4 - 4.6	SSE
06/17/2026	62.4 - 78.8	0.0 - 0.0	29.3 - 31.0	0.2 - 3.6	E
06/18/2026	70.2 - 86.9	0.0 - 0.0	29.0 - 30.8	0.2 - 5.4	ESE
06/19/2026	70.3 - 81.7	0.0 - 0.0	29.2 - 31.1	0.4 - 6.8	SSE
06/20/2026	66.9 - 78.3	0.0 - 0.0	29.4 - 30.5	0.3 - 6.9	SE
06/21/2026	-	-	-	-	-

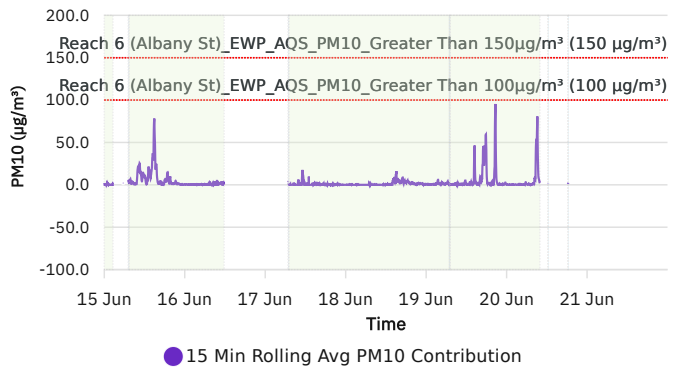
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/15/2026	5.1	14:45	63.5	15:00	0.0060	07:30
Daily Avg. Contribution (15 min avg.) - 6/15/2026	0.6	-	7.2	-	0.0001	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	00:00	0.0	01:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	0.2	11:00	3.2	11:00	0.0047	10:15
Daily Avg. Contribution (15 min avg.) - 6/16/2026	0.0	-	0.7	-	0.0002	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	07:15	0.0	07:15	0.0000	08:15
Max Contribution (15 min avg.) - 6/17/2026	1.5	17:15	12.2	11:15	0.0100	07:00
Daily Avg. Contribution (15 min avg.) - 6/17/2026	0.1	-	0.7	-	0.0009	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/18/2026	1.0	07:00	11.6	15:00	0.0013	01:30
Daily Avg. Contribution (15 min avg.) - 6/18/2026	0.0	-	1.3	-	0.0000	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	00:00	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/19/2026	5.2	20:30	59.7	20:30	0.0007	11:45
Daily Avg. Contribution (15 min avg.) - 6/19/2026	0.4	-	5.0	-	0.0000	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	00:00	0.0	01:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/20/2026	4.3	09:15	51.8	09:15	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.4	-	4.7	-	0.0000	-
Min Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Daily Avg. Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

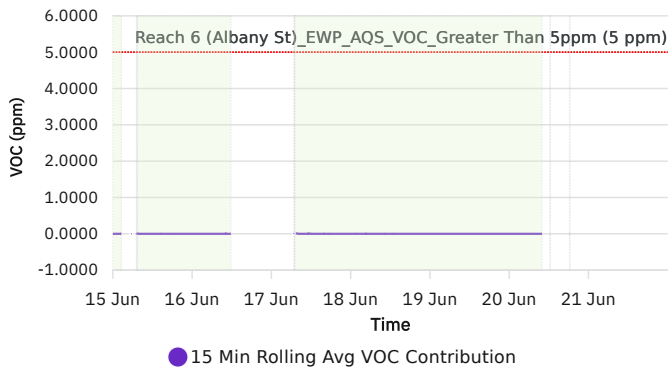


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

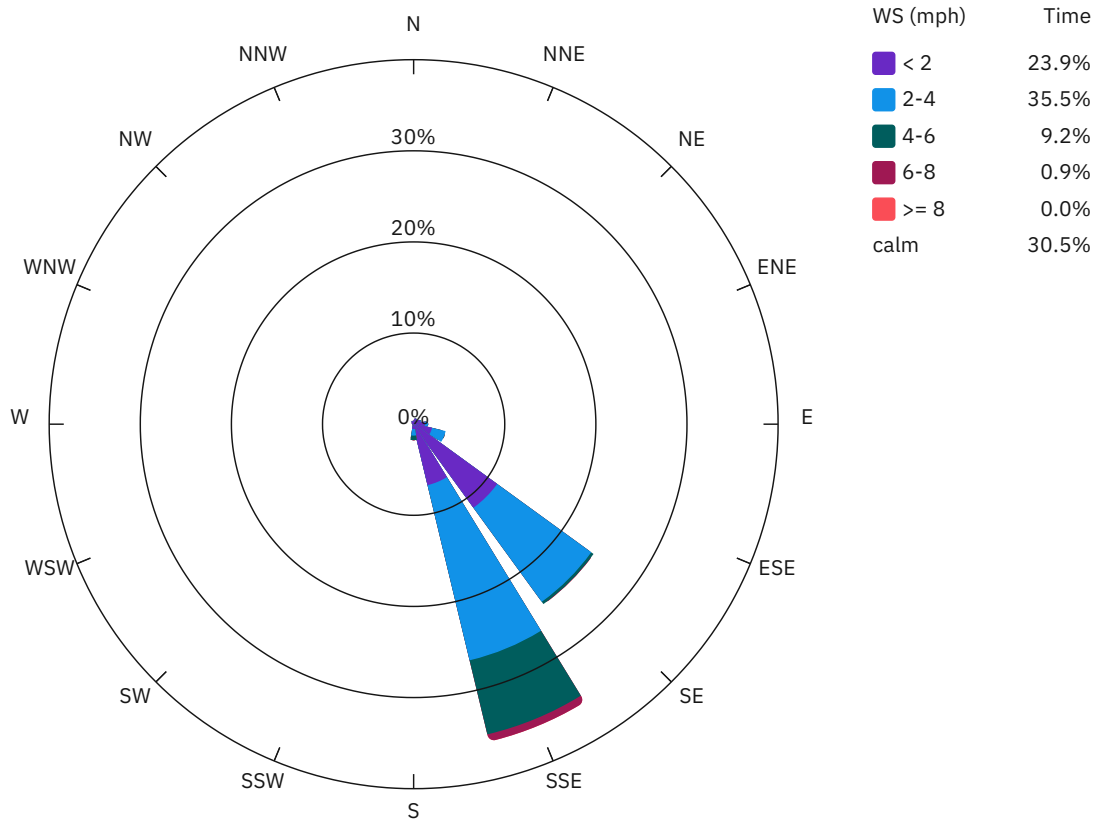


Stopped Initial Avg Rolling Avg

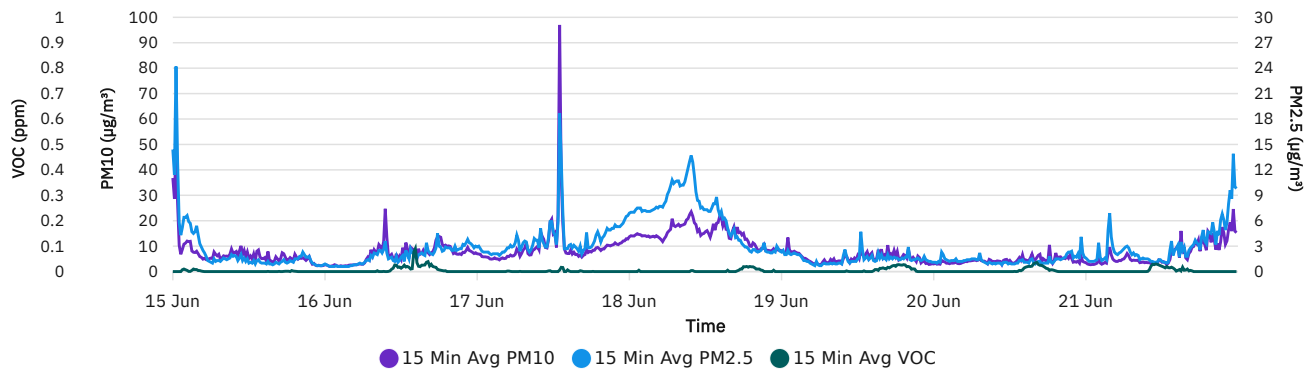
VOC Average Contribution (ppm)



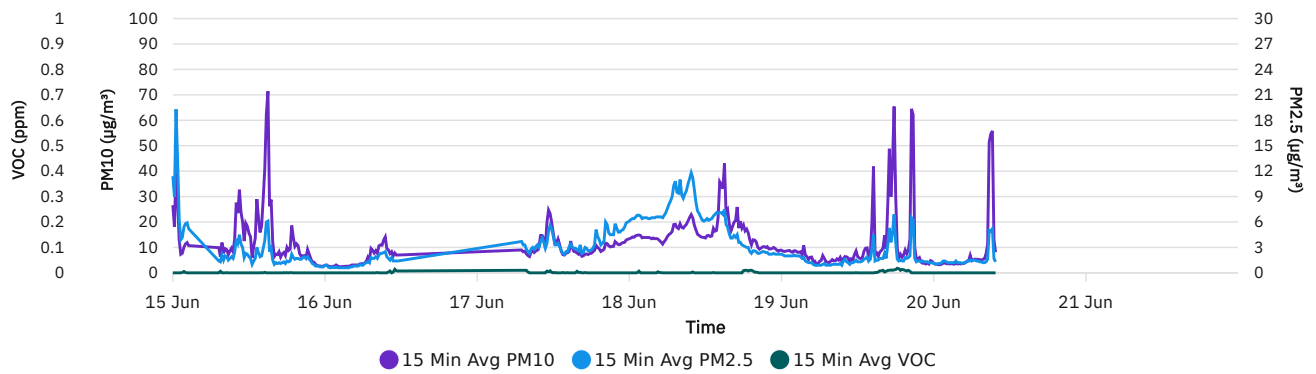
Wind rose (mph)



AM-11_Reach 6_3185



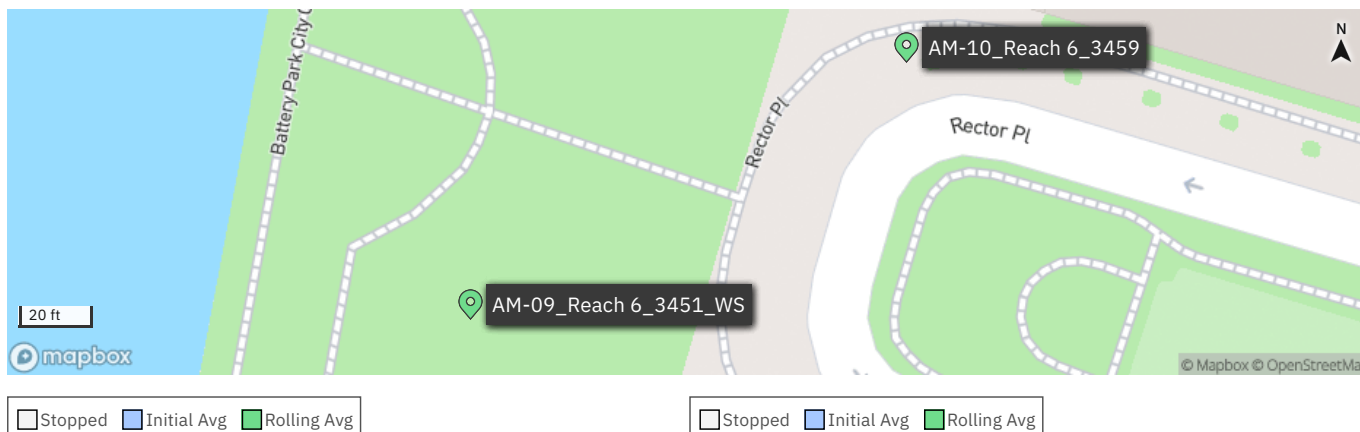
AM-12_Reach 6_3186_WS



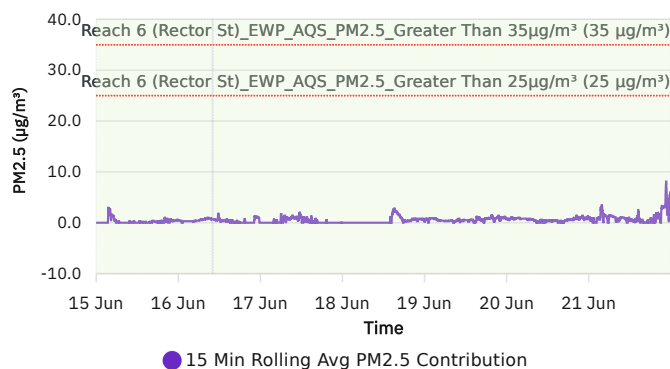
	Reach 6 (Rector St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/15/2026 00:00
		To:	06/21/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	63.1 - 73.9	39.2 - 91.2	29.4 - 31.0	1.6 - 12.5	SW
06/16/2026	57.4 - 81.3	31.1 - 73.0	29.6 - 31.1	0.6 - 9.2	SW
06/17/2026	62.6 - 78.8	44.2 - 78.5	29.5 - 31.2	0.3 - 8.0	NNE
06/18/2026	67.6 - 85.8	39.0 - 80.8	29.5 - 30.6	0.5 - 16.6	W
06/19/2026	68.7 - 82.0	31.6 - 55.5	29.2 - 30.6	1.7 - 13.3	WSW
06/20/2026	65.3 - 81.3	28.5 - 57.9	29.3 - 30.7	1.1 - 14.7	WSW
06/21/2026	65.5 - 85.3	35.1 - 77.1	29.5 - 31.8	0.3 - 9.4	SW

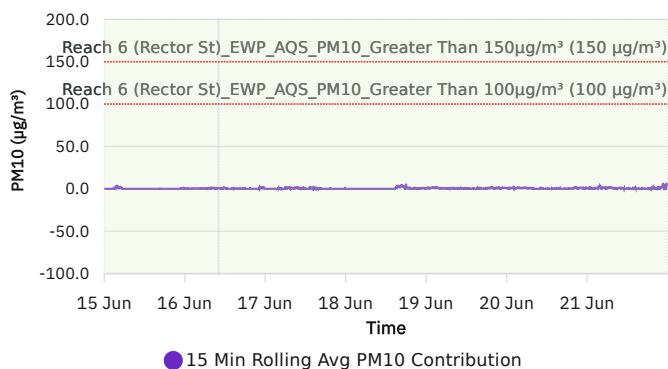
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/15/2026	2.7	04:00	2.8	04:00	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/15/2026	0.2	-	0.2	-	0.0000	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	01:00	0.0	01:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	1.8	11:45	1.7	11:45	0.0007	09:30
Daily Avg. Contribution (15 min avg.) - 6/16/2026	0.4	-	0.4	-	0.0000	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/17/2026	1.9	11:30	1.9	07:15	0.0027	11:30
Daily Avg. Contribution (15 min avg.) - 6/17/2026	0.3	-	0.3	-	0.0000	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/18/2026	2.7	15:15	5.0	18:00	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/18/2026	0.4	-	0.5	-	0.0000	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	08:30	0.0	06:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/19/2026	1.5	19:45	1.8	19:45	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/19/2026	0.6	-	0.6	-	0.0000	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	08:45	0.0	08:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/20/2026	1.4	20:30	1.8	20:30	0.0013	21:30
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.6	-	0.5	-	0.0000	-
Min Contribution (15 min avg.) - 6/21/2026	0.0	01:45	0.0	01:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/21/2026	6.7	22:45	5.5	23:45	0.0027	23:15
Daily Avg. Contribution (15 min avg.) - 6/21/2026	1.1	-	0.8	-	0.0000	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

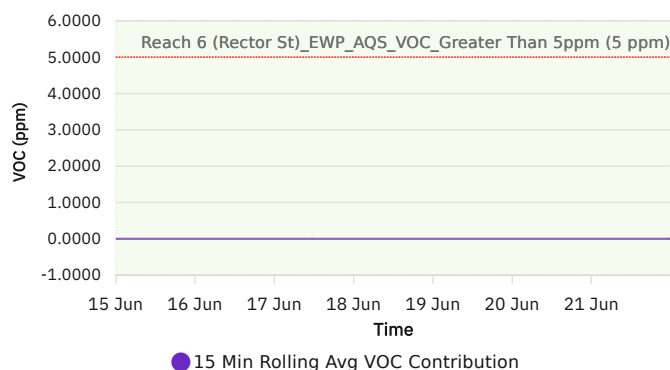


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

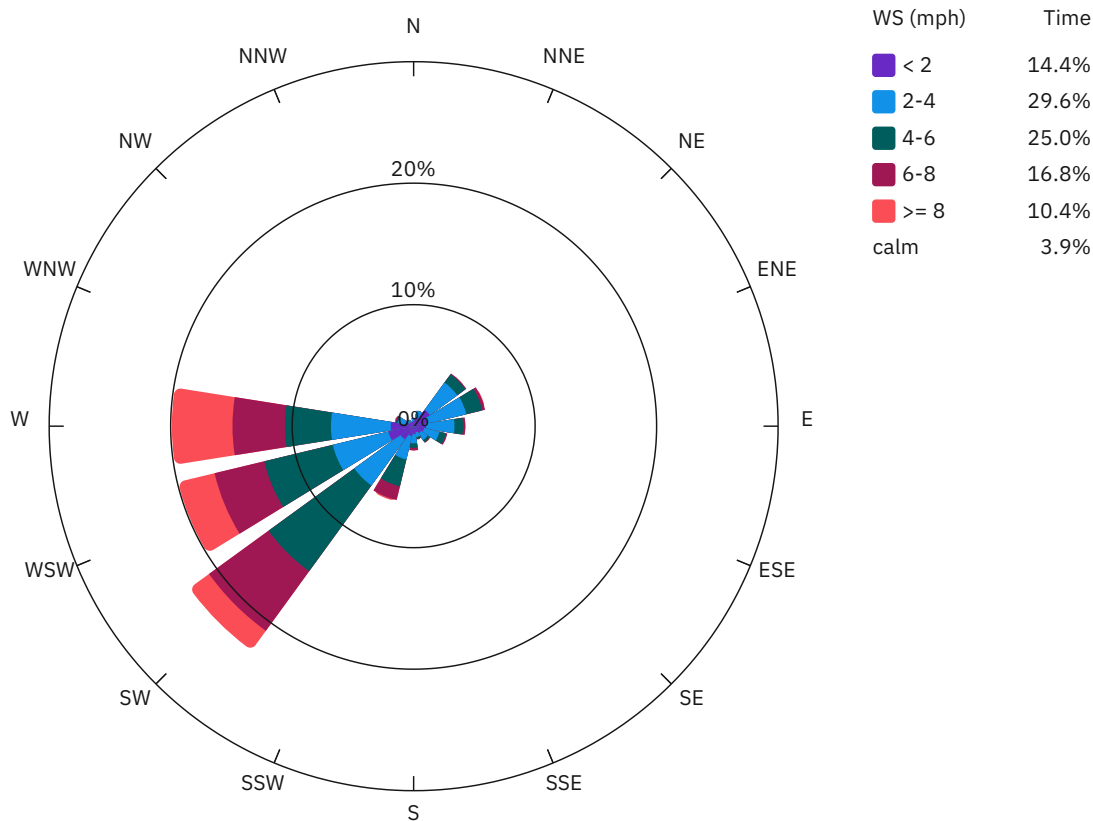


Stopped Rolling Avg

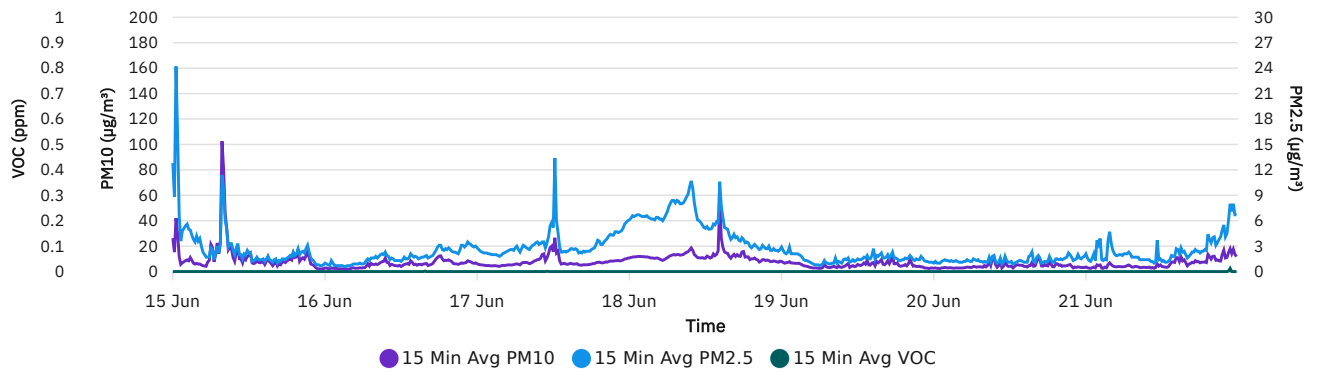
VOC Average Contribution (ppm)



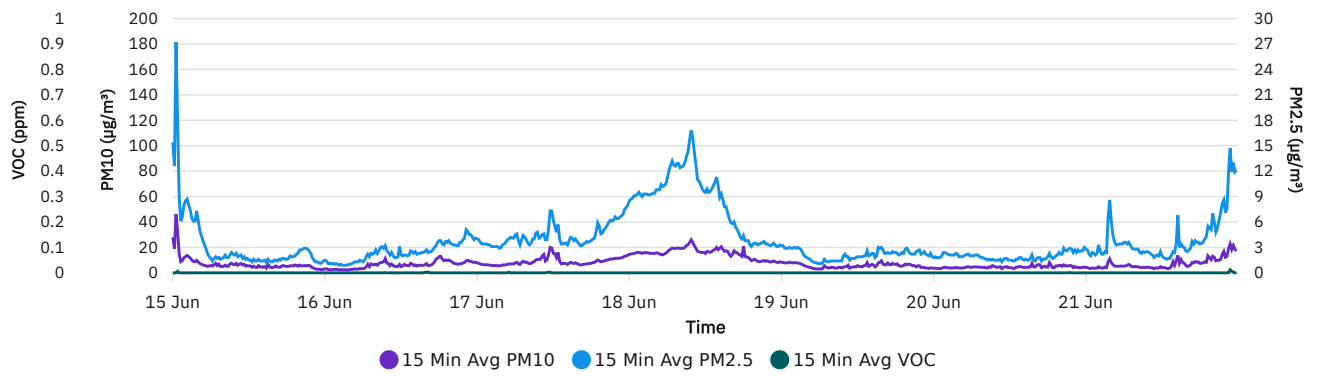
Wind rose (mph)



AM-09_Reach 6_3451_WS



AM-10_Reach 6_3459





Reach 7_Stage_7ABC Report

Battery Park_AQS

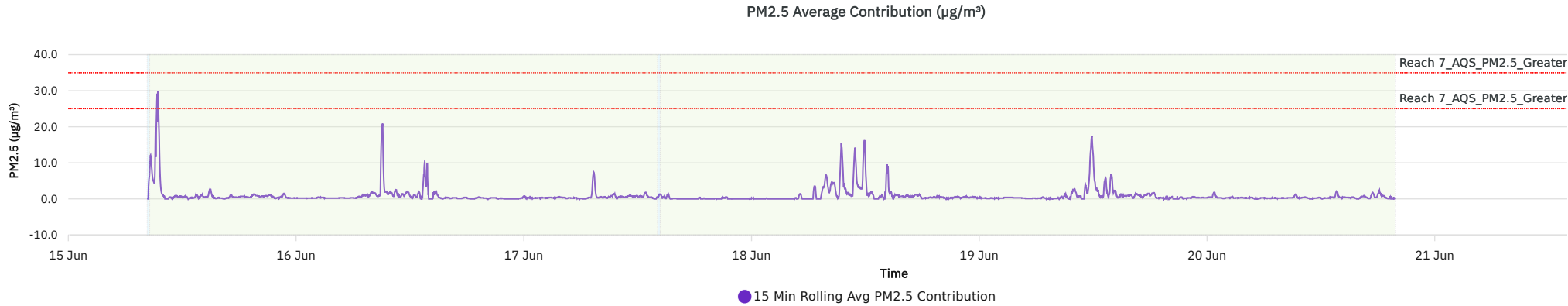
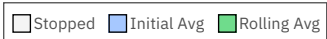
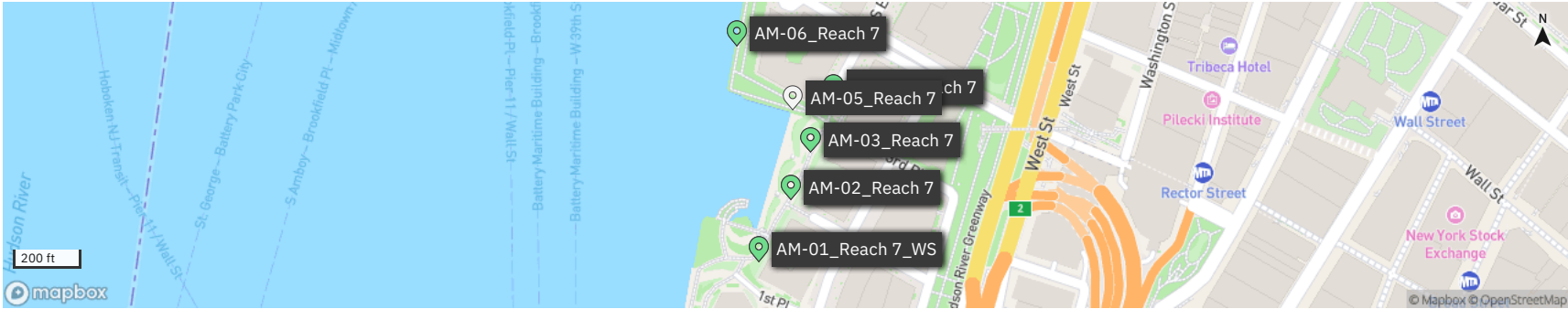
Report Period

From:	06/15/2026 00:00
To:	06/22/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

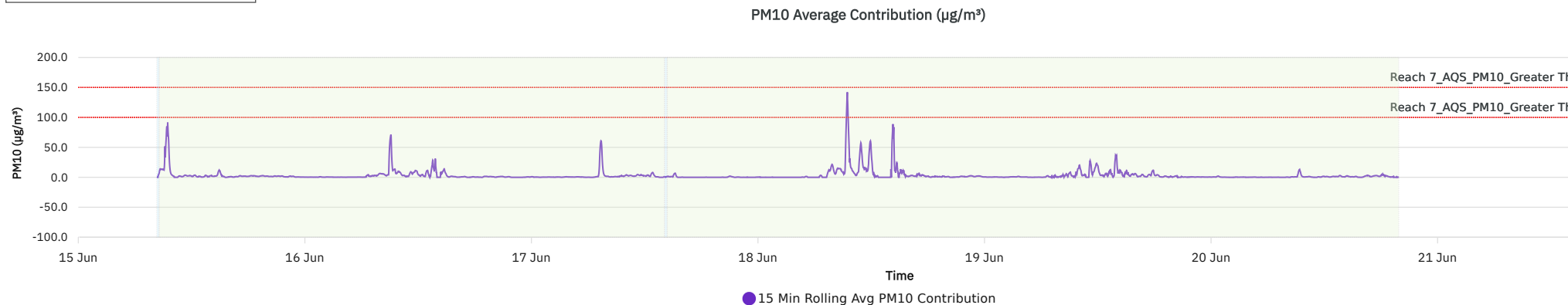
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/15/2026	63.0 - 80.8	35.3 - 74.6	29.7 - 29.9	0.4 - 6.0	NE
06/16/2026	57.6 - 79.5	26.6 - 75.3	29.8 - 30.0	0.3 - 4.6	ESE
06/17/2026	62.2 - 80.4	42.5 - 82.2	29.8 - 30.1	0.3 - 5.1	SSE
06/18/2026	67.5 - 87.4	37.0 - 83.6	29.5 - 29.8	0.5 - 7.8	SE
06/19/2026	69.4 - 87.6	28.6 - 57.1	29.6 - 29.9	0.3 - 4.6	ENE
06/20/2026	65.1 - 86.0	25.4 - 59.4	29.8 - 29.9	0.3 - 4.5	ENE
06/21/2026	77.2 - 77.2	49.1 - 49.7	29.8 - 30.0	1.0 - 1.6	ESE
06/22/2026	66.0 - 66.0	87.3 - 87.3	30.0 - 30.0	-	-

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/15/2026	0.0	10:15	0.0	10:15	0.0000	08:30
Max Contribution (15 min avg.) - 6/15/2026	24.9	09:30	79.5	09:30	0.0860	09:30
Daily Avg. Contribution (15 min avg.) - 6/15/2026	1.6	-	4.3	-	0.0014	-
Min Contribution (15 min avg.) - 6/16/2026	0.0	13:15	0.0	13:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/16/2026	17.0	09:00	57.4	09:00	0.3533	19:45
Daily Avg. Contribution (15 min avg.) - 6/16/2026	0.8	-	3.1	-	0.1852	-
Min Contribution (15 min avg.) - 6/17/2026	0.0	06:15	0.0	06:15	0.2120	14:45
Max Contribution (15 min avg.) - 6/17/2026	4.9	07:15	39.7	07:15	0.3400	00:00
Daily Avg. Contribution (15 min avg.) - 6/17/2026	0.4	-	1.6	-	0.2922	-
Min Contribution (15 min avg.) - 6/18/2026	0.0	00:15	0.0	00:30	0.2507	14:45
Max Contribution (15 min avg.) - 6/18/2026	14.4	09:30	126.7	09:30	0.3600	20:30
Daily Avg. Contribution (15 min avg.) - 6/18/2026	1.4	-	6.8	-	0.3182	-
Min Contribution (15 min avg.) - 6/19/2026	0.0	07:15	0.0	02:00	0.2493	14:45
Max Contribution (15 min avg.) - 6/19/2026	13.6	11:45	33.6	14:00	0.3700	02:00
Daily Avg. Contribution (15 min avg.) - 6/19/2026	1.0	-	3.2	-	0.3401	-
Min Contribution (15 min avg.) - 6/20/2026	0.0	05:15	0.0	02:00	0.2327	14:45
Max Contribution (15 min avg.) - 6/20/2026	1.9	13:45	8.2	09:15	0.3313	00:00
Daily Avg. Contribution (15 min avg.) - 6/20/2026	0.4	-	1.0	-	0.3098	-
Min Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Daily Avg. Contribution (15 min avg.) - 6/21/2026	-	-	-	-	-	-
Min Contribution (15 min avg.) - 6/22/2026	-	-	-	-	-	-
Max Contribution (15 min avg.) - 6/22/2026	-	-	-	-	-	-

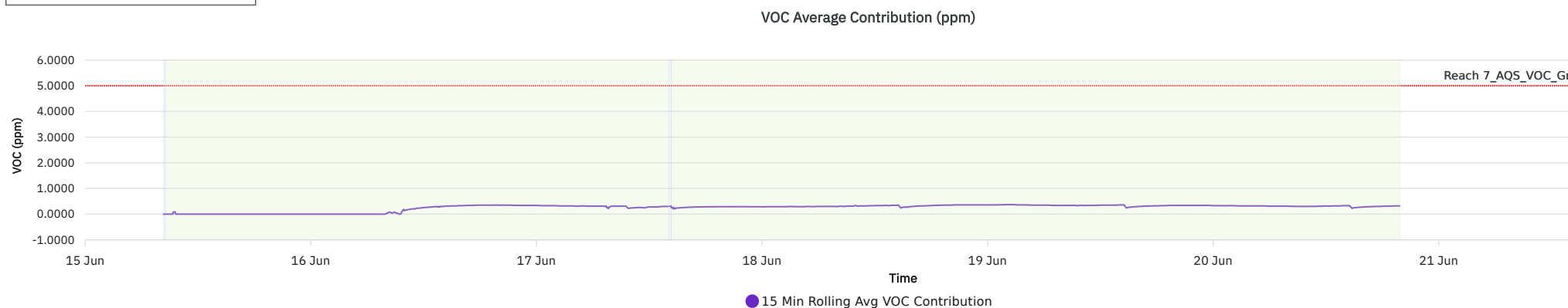
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/22/2026	-	-	-	-	-	-



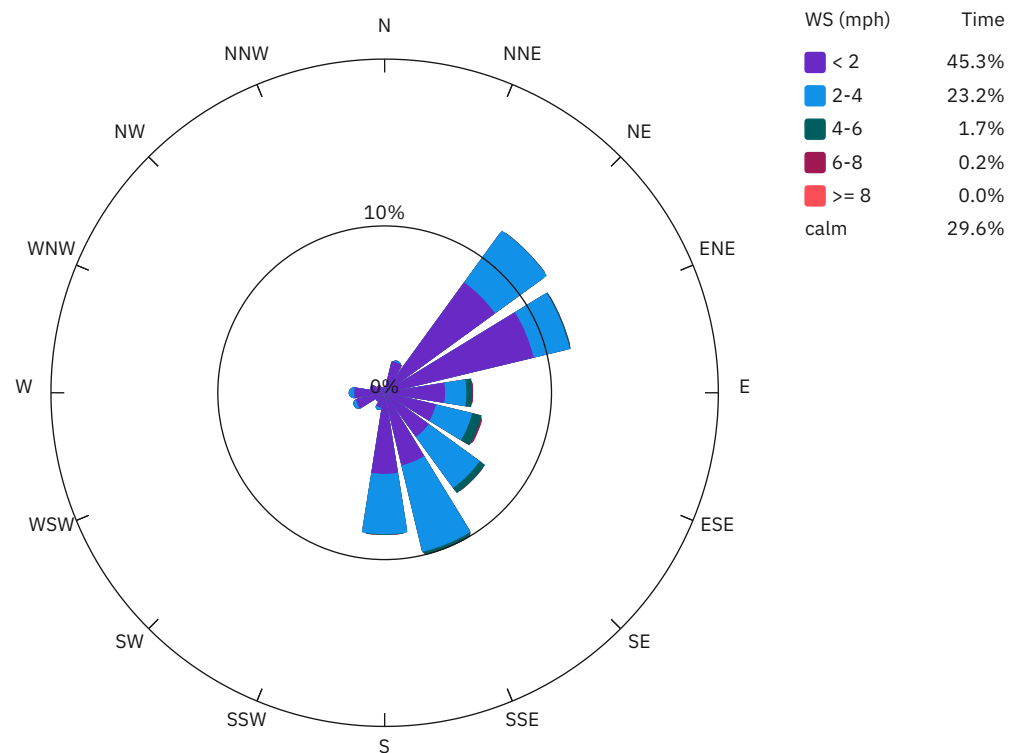
Stopped
Initial Avg
Rolling Avg



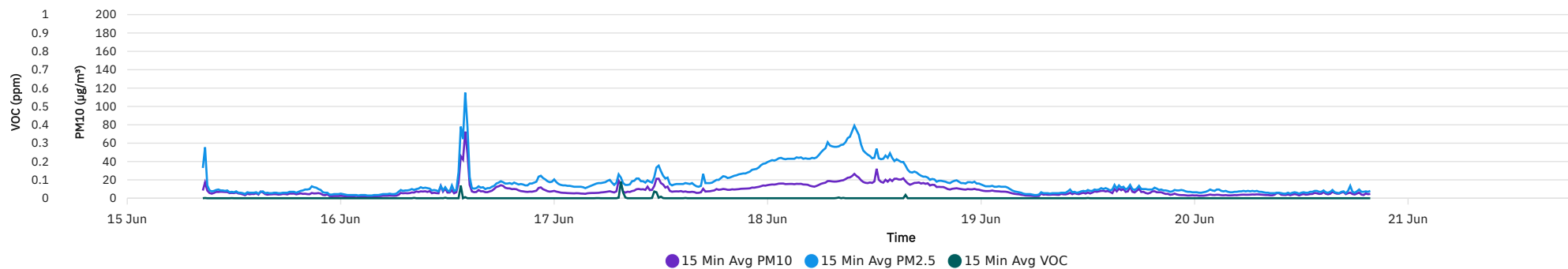
Stopped
Initial Avg
Rolling Avg



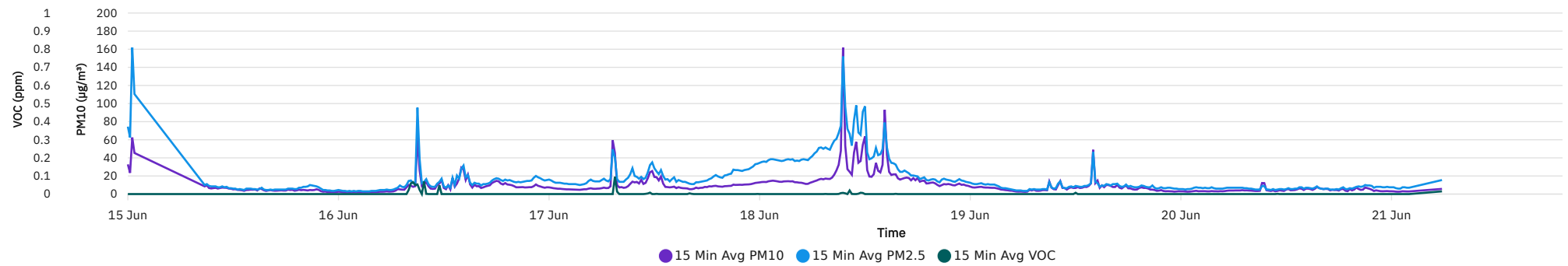
Wind rose (mph)



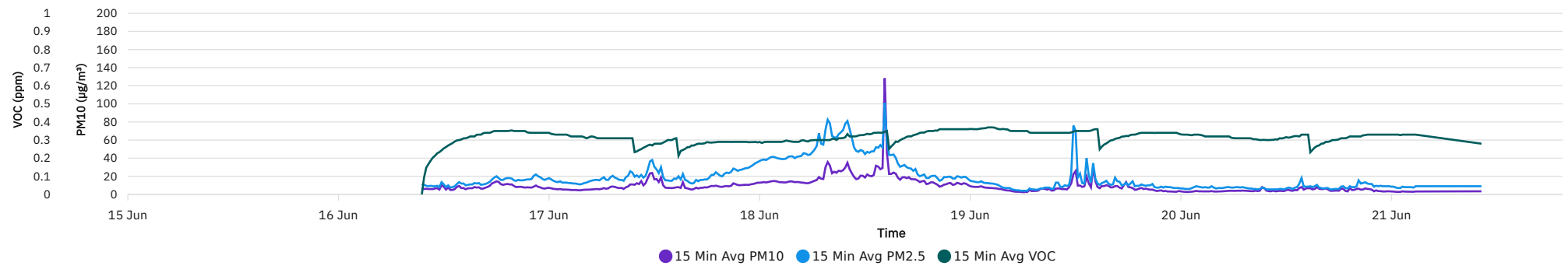
AM-01_Reach 7_WS



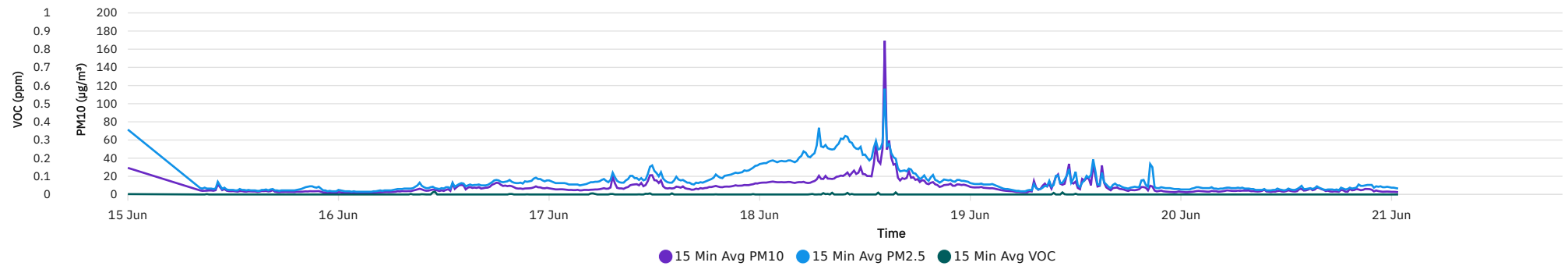
AM-02_Reach 7



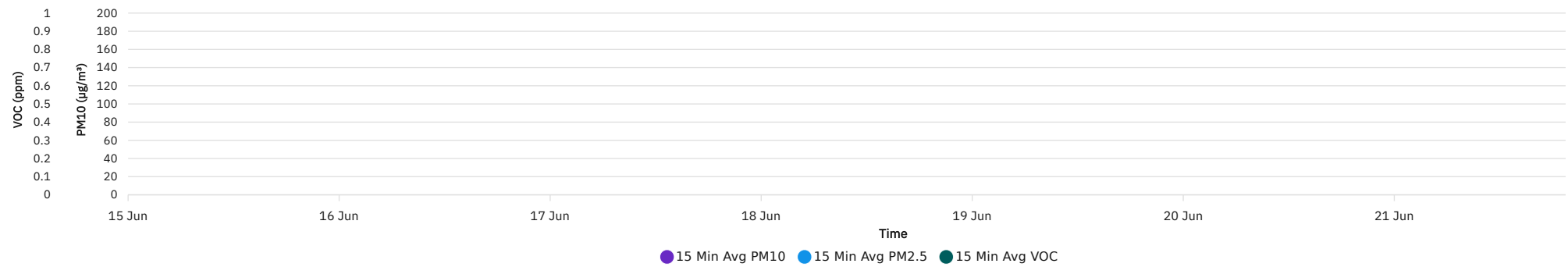
AM-03_Reach 7



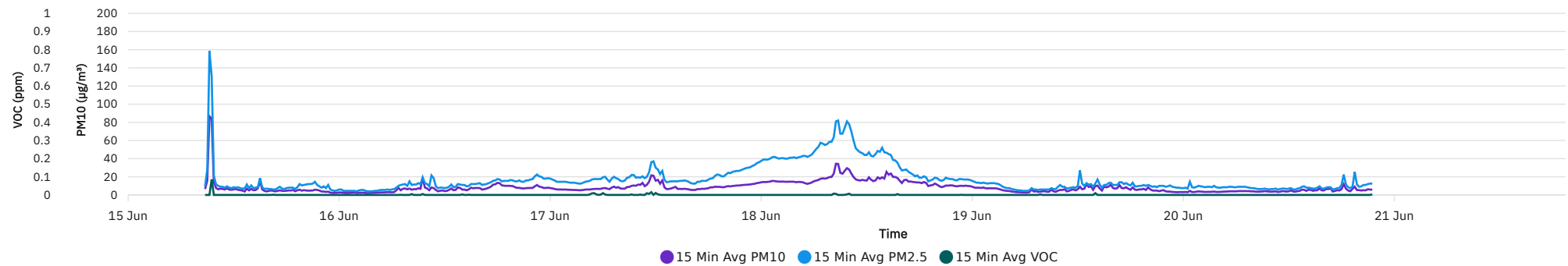
AM-04_Reach 7



AM-05_Reach 7



AM-06_Reach 7



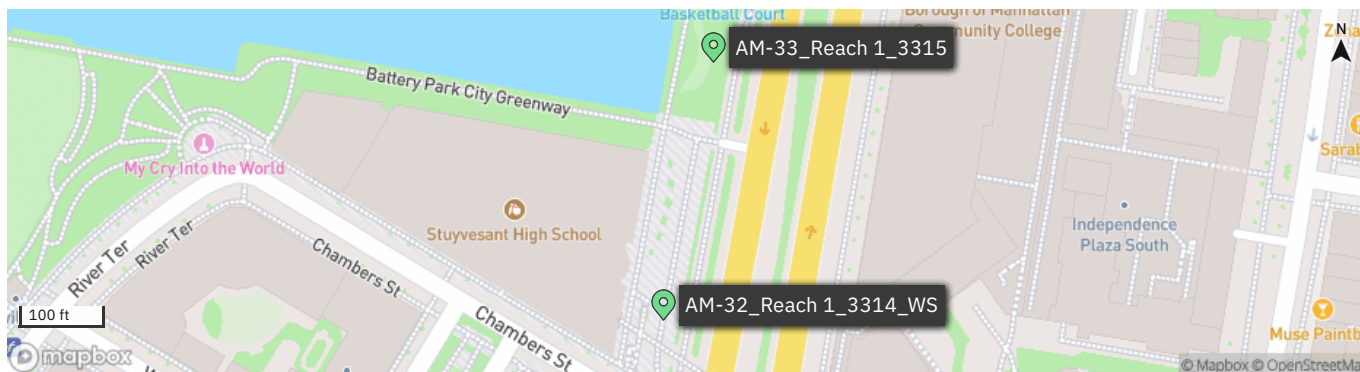
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/18/2026 09:23	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/15/2026 09:20	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/15/2026 09:27	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

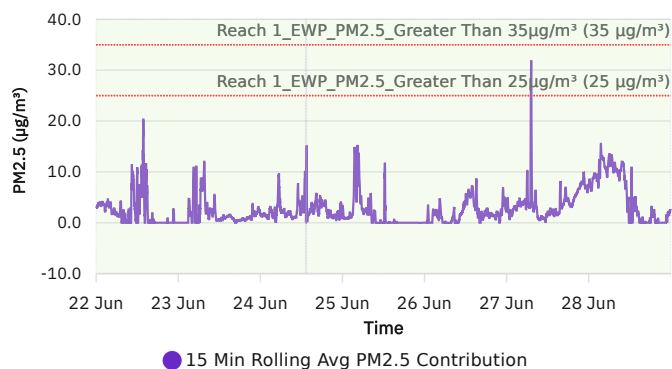
	Reach 1_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/22/2026 00:00
		To:	06/28/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	66.6 - 74.8	0.0 - 0.0	29.9 - 32.6	0.3 - 8.8	W
06/23/2026	66.2 - 71.1	0.0 - 0.0	29.6 - 32.7	0.3 - 7.7	NNE
06/24/2026	63.9 - 85.3	0.0 - 0.0	29.8 - 34.4	0.3 - 5.0	NNE
06/25/2026	67.8 - 87.3	0.0 - 0.0	30.0 - 33.4	0.4 - 6.8	W
06/26/2026	66.9 - 82.6	0.0 - 0.0	29.9 - 33.9	0.3 - 4.5	N
06/27/2026	69.3 - 80.6	0.0 - 0.0	29.8 - 33.7	0.3 - 6.3	N
06/28/2026	69.3 - 85.5	0.0 - 0.0	29.8 - 33.5	0.3 - 5.1	N

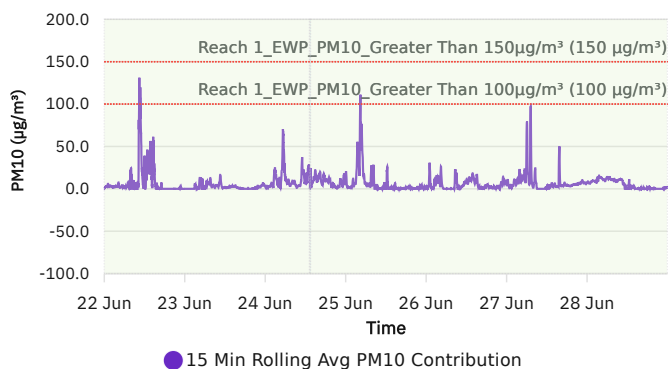
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	07:30	0.0	08:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/22/2026	18.5	13:45	110.2	10:45	0.5400	10:45
Daily Avg. Contribution (15 min avg.) - 6/22/2026	2.3	-	8.6	-	0.1612	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:00	0.0	00:00	0.0000	03:00
Max Contribution (15 min avg.) - 6/23/2026	10.3	04:30	13.2	10:30	0.4487	01:00
Daily Avg. Contribution (15 min avg.) - 6/23/2026	1.8	-	2.4	-	0.0482	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	13:15	0.0	13:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/24/2026	11.2	13:30	64.2	05:15	0.3200	13:15
Daily Avg. Contribution (15 min avg.) - 6/24/2026	2.5	-	10.0	-	0.0033	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	08:45	0.0	08:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/25/2026	13.4	03:30	76.2	04:45	0.8307	18:30
Daily Avg. Contribution (15 min avg.) - 6/25/2026	1.6	-	7.1	-	0.2243	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	00:00	0.0	00:30	0.0000	02:30
Max Contribution (15 min avg.) - 6/26/2026	7.0	14:00	28.0	01:00	0.5487	16:15
Daily Avg. Contribution (15 min avg.) - 6/26/2026	1.9	-	5.0	-	0.0874	-
Min Contribution (15 min avg.) - 6/27/2026	0.4	11:30	0.0	09:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/27/2026	26.3	07:15	78.8	07:15	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/27/2026	4.0	-	8.0	-	0.0000	-
Min Contribution (15 min avg.) - 6/28/2026	0.0	15:00	0.0	11:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/28/2026	14.3	03:30	14.5	03:30	0.7853	21:30
Daily Avg. Contribution (15 min avg.) - 6/28/2026	5.4	-	5.2	-	0.0747	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

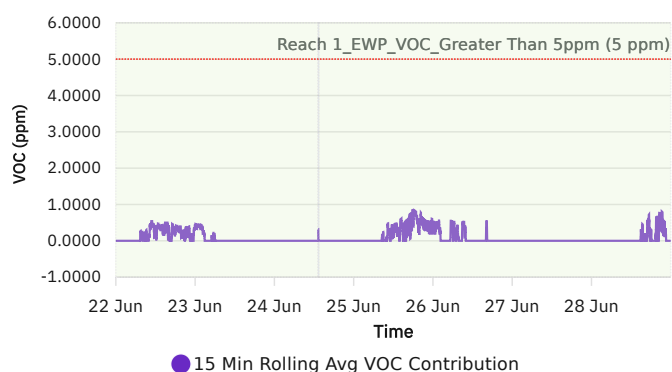


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

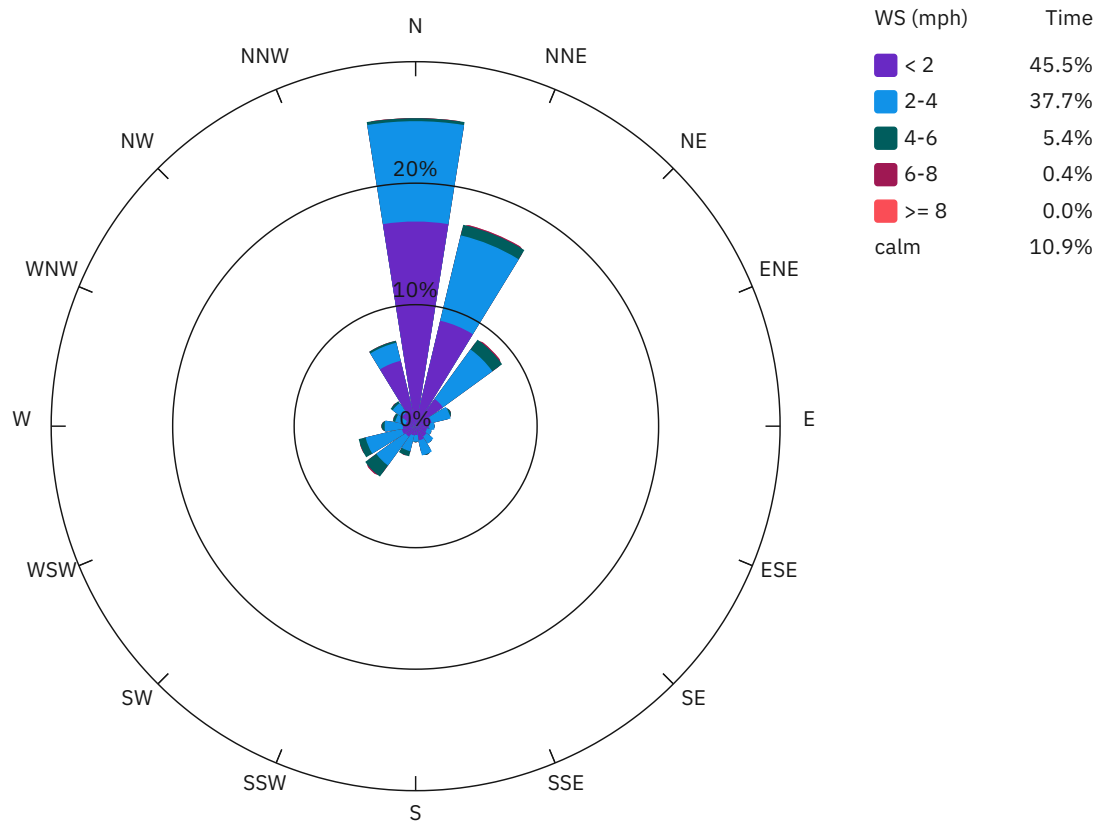


Stopped Initial Avg Rolling Avg

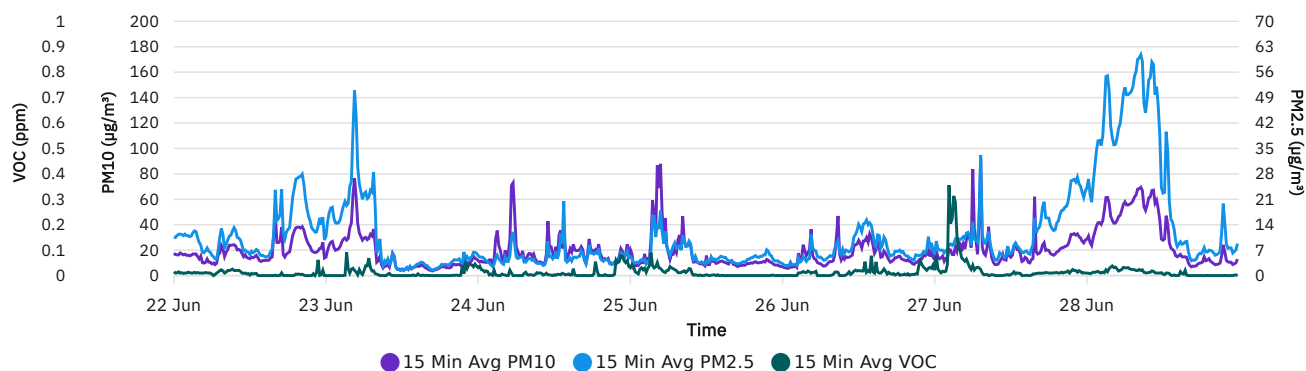
VOC Average Contribution (ppm)



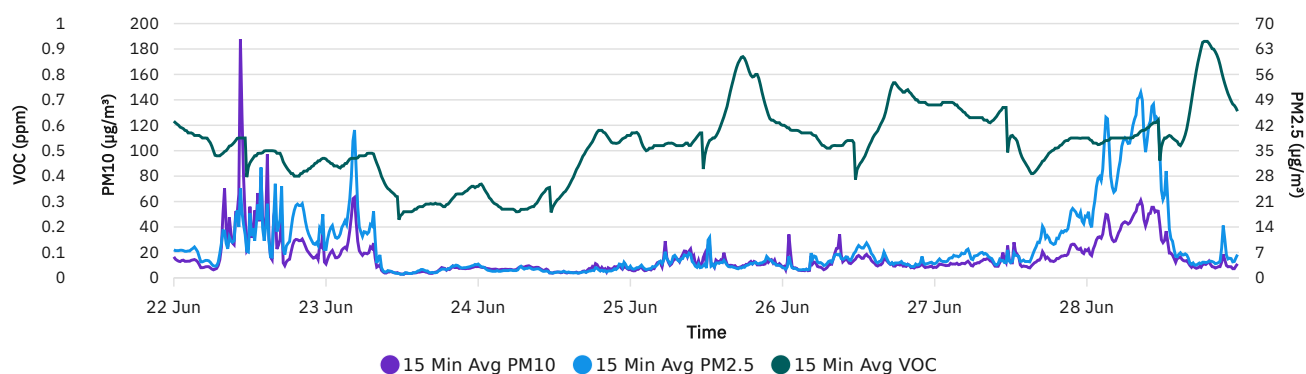
Wind rose (mph)



AM-32_Reach 1_3314_WS



AM-33_Reach 1_3315



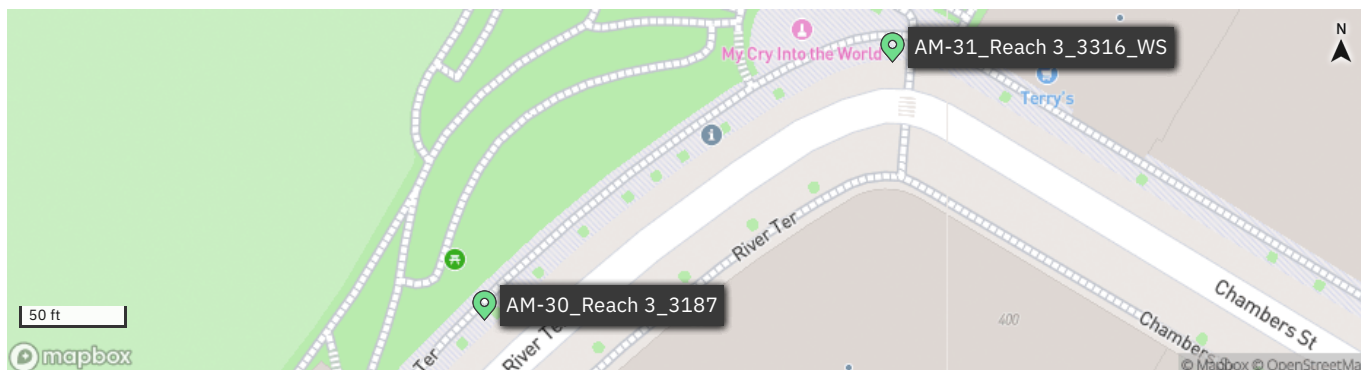
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m ³	6/22/2026 10:25	Active construction activities.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m ³	6/22/2026 10:34	Active construction activities.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m ³	6/22/2026 10:43	Active construction activities.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m ³	6/25/2026 4:20	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m ³	6/27/2026 7:06	Active construction activities.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

	Reach 3_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/22/2026 00:00
		To:	06/28/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	65.8 - 74.7	54.2 - 91.4	29.7 - 31.8	0.3 - 12.8	SE
06/23/2026	65.8 - 70.9	73.0 - 89.9	29.7 - 31.0	0.5 - 12.5	NE
06/24/2026	63.7 - 82.6	33.5 - 81.2	29.8 - 31.3	0.5 - 9.1	NNE
06/25/2026	67.8 - 85.1	37.5 - 70.3	29.8 - 31.7	0.4 - 5.5	E
06/26/2026	66.2 - 82.6	55.3 - 82.9	27.2 - 31.5	0.3 - 6.8	SSE
06/27/2026	68.2 - 78.1	55.8 - 82.2	29.9 - 31.8	0.4 - 6.9	E
06/28/2026	69.1 - 85.6	43.8 - 81.3	28.5 - 31.3	0.3 - 6.3	SSE

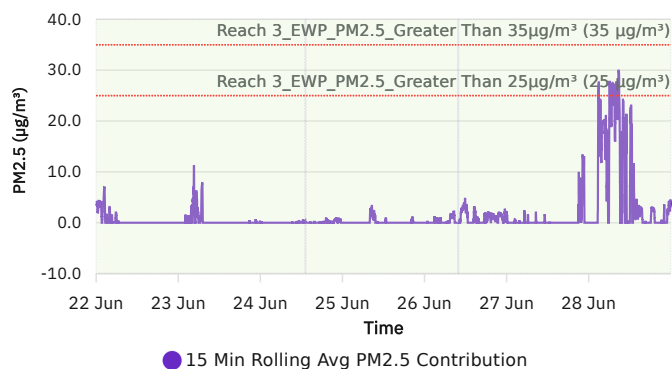
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	01:45	0.0	01:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/22/2026	5.9	02:15	5.4	02:15	0.0147	11:00
Daily Avg. Contribution (15 min avg.) - 6/22/2026	0.5	-	0.5	-	0.0016	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/23/2026	7.7	07:00	7.5	07:00	0.0200	07:00
Daily Avg. Contribution (15 min avg.) - 6/23/2026	0.4	-	0.3	-	0.0008	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/24/2026	0.8	19:15	0.9	22:00	0.0227	16:45
Daily Avg. Contribution (15 min avg.) - 6/24/2026	0.1	-	0.1	-	0.0029	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/25/2026	2.8	08:30	2.4	08:30	0.0833	12:45
Daily Avg. Contribution (15 min avg.) - 6/25/2026	0.1	-	0.2	-	0.0016	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/26/2026	3.8	11:30	3.6	11:30	0.0200	11:30
Daily Avg. Contribution (15 min avg.) - 6/26/2026	0.7	-	0.5	-	0.0025	-
Min Contribution (15 min avg.) - 6/27/2026	0.0	00:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/27/2026	13.1	22:15	12.0	22:15	0.0947	03:15
Daily Avg. Contribution (15 min avg.) - 6/27/2026	0.5	-	0.5	-	0.0030	-
Min Contribution (15 min avg.) - 6/28/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/28/2026	29.9	08:45	27.4	08:45	0.0260	18:30
Daily Avg. Contribution (15 min avg.) - 6/28/2026	7.3	-	6.5	-	0.0033	-



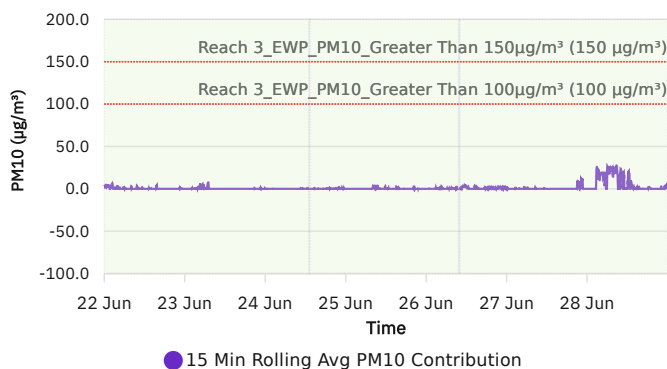
Stopped	Initial Avg	Rolling Avg
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Stopped	Initial Avg	Rolling Avg
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PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

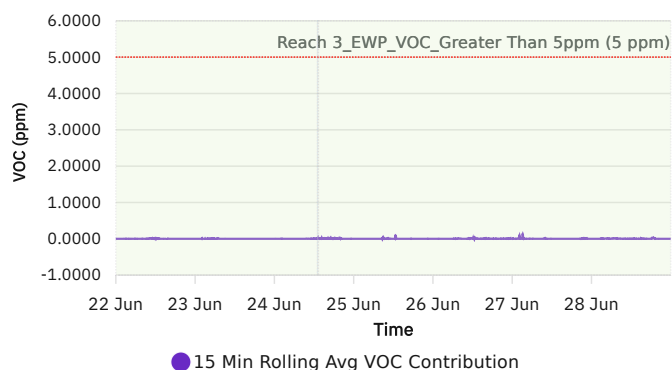


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

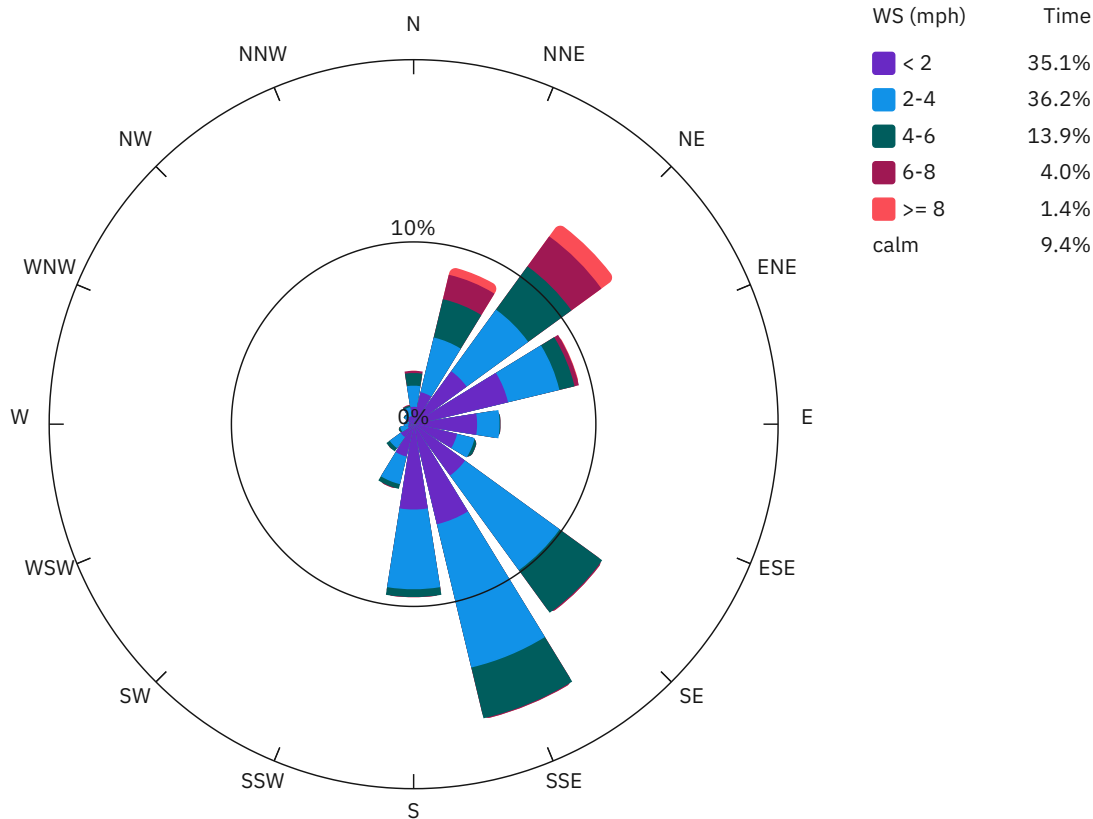


Stopped Initial Avg Rolling Avg

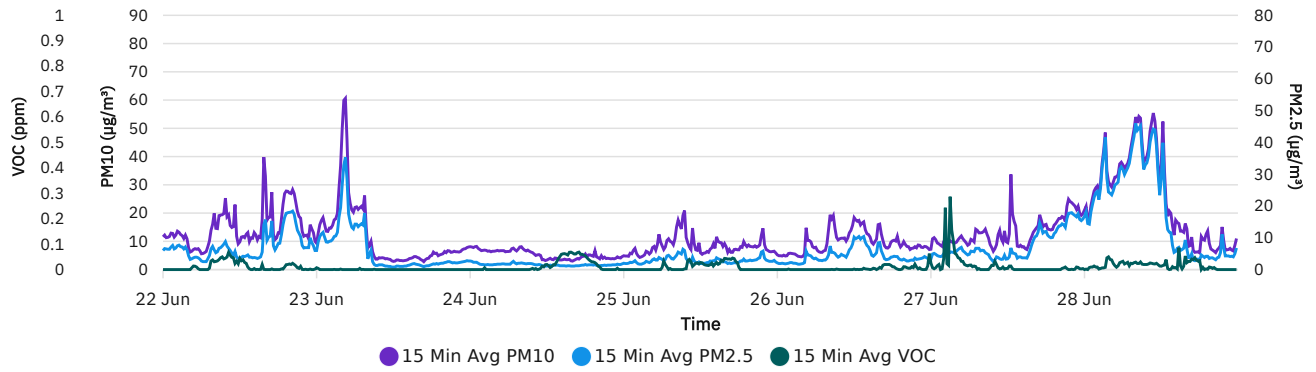
VOC Average Contribution (ppm)



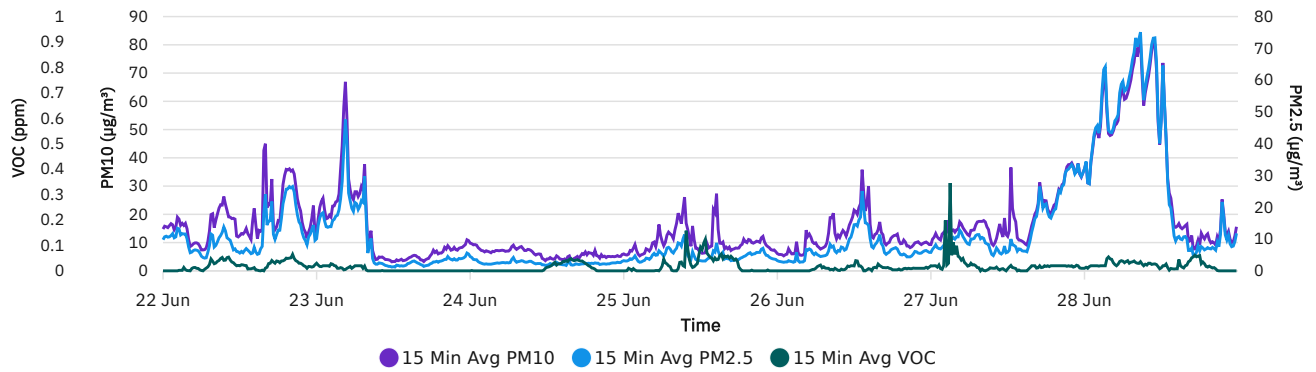
Wind rose (mph)



AM-30_Reach 3_3187



AM-31_Reach 3_3316_WS



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM2.5	25.0 µg/m³	6/28/2026 02:48	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/28/2026 06:04	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/28/2026 06:46	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/28/2026 07:31	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/28/2026 07:52	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/28/2026 08:36	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented



Reach 5_EWP_AQS Report

Battery Park_AQS

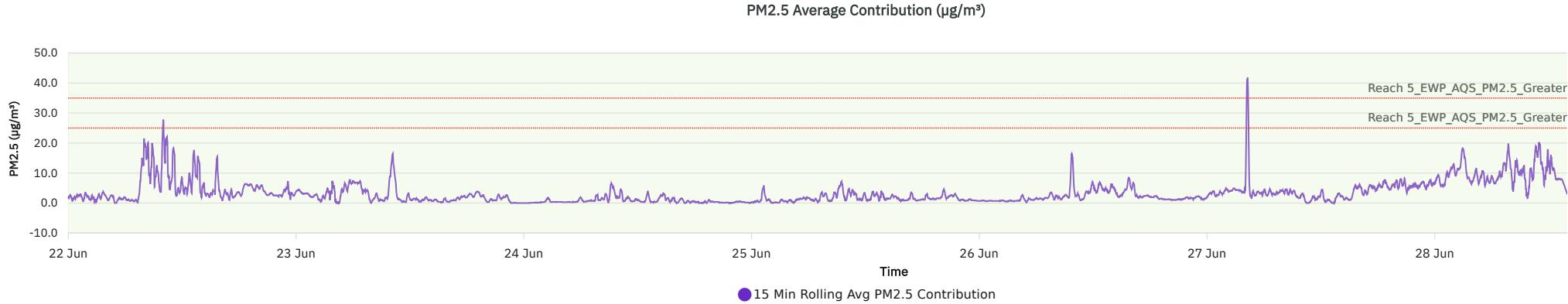
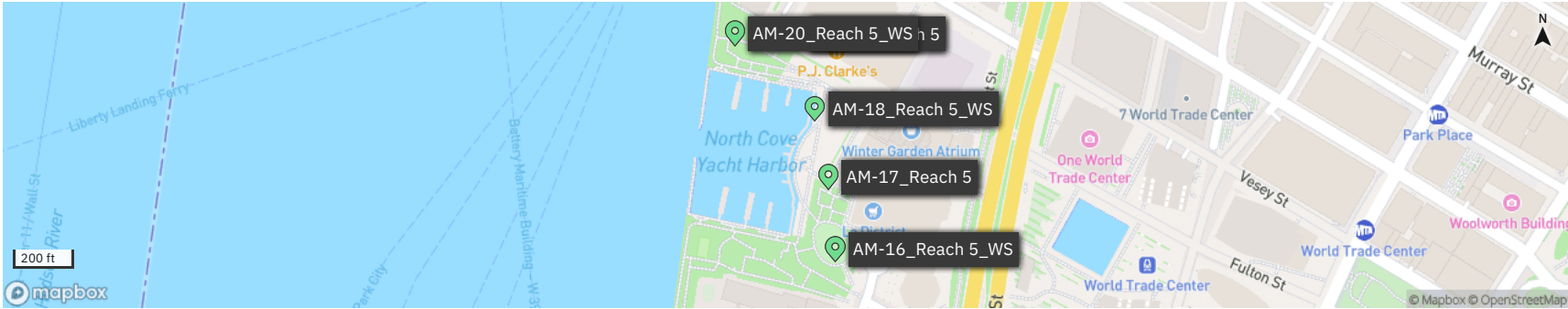
Report Period

From:	06/22/2026 00:00
To:	06/29/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	66.0 - 74.5	0.0 - 69.2	28.2 - 32.6	0.2 - 6.5	NE
06/23/2026	66.6 - 71.4	0.0 - 85.1	27.0 - 32.1	0.3 - 5.2	NNE
06/24/2026	64.4 - 80.1	0.0 - 68.7	28.9 - 32.2	0.5 - 7.2	NNE
06/25/2026	68.4 - 79.9	0.0 - 62.1	28.9 - 32.2	0.3 - 9.0	WSW
06/26/2026	65.8 - 80.1	0.0 - 73.2	29.1 - 32.2	0.2 - 6.2	SW
06/27/2026	68.7 - 77.5	0.0 - 64.3	29.1 - 32.1	0.2 - 3.4	NNW
06/28/2026	68.2 - 78.8	0.0 - 72.9	28.9 - 32.1	0.2 - 8.0	WSW
06/29/2026	68.5 - 71.2	0.0 - 0.0	29.2 - 31.2	0.2 - 4.2	WNW

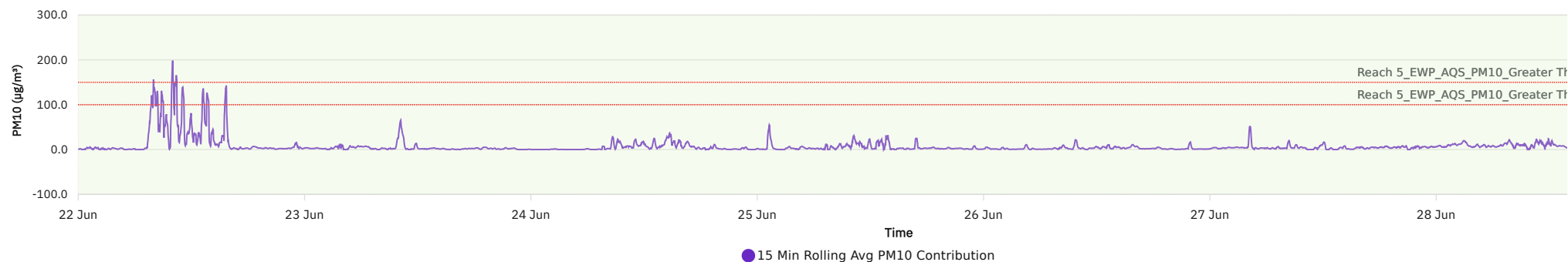
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	05:00	0.0	02:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/22/2026	27.4	10:00	194.3	10:00	0.0247	07:45
Daily Avg. Contribution (15 min avg.) - 6/22/2026	5.0	-	23.9	-	0.0044	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	04:15	0.0	04:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/23/2026	13.4	10:15	51.2	10:15	0.0180	08:00
Daily Avg. Contribution (15 min avg.) - 6/23/2026	2.4	-	3.7	-	0.0064	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	00:00	0.0	00:00	0.0000	06:30
Max Contribution (15 min avg.) - 6/24/2026	6.5	09:15	29.7	14:45	0.1433	10:00
Daily Avg. Contribution (15 min avg.) - 6/24/2026	0.9	-	5.0	-	0.0229	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	02:15	0.0	02:15	0.0000	09:45
Max Contribution (15 min avg.) - 6/25/2026	7.1	09:30	49.1	01:15	0.0640	09:30
Daily Avg. Contribution (15 min avg.) - 6/25/2026	1.7	-	5.2	-	0.0062	-
Min Contribution (15 min avg.) - 6/26/2026	0.3	05:00	0.0	05:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/26/2026	16.5	09:45	21.8	09:45	0.1100	09:30
Daily Avg. Contribution (15 min avg.) - 6/26/2026	2.4	-	2.9	-	0.0100	-
Min Contribution (15 min avg.) - 6/27/2026	0.0	10:30	0.0	10:30	0.0000	00:15
Max Contribution (15 min avg.) - 6/27/2026	41.0	04:15	50.9	04:15	0.0593	03:15
Daily Avg. Contribution (15 min avg.) - 6/27/2026	4.2	-	4.5	-	0.0075	-
Min Contribution (15 min avg.) - 6/28/2026	1.7	18:00	1.1	09:45	0.0000	01:15
Max Contribution (15 min avg.) - 6/28/2026	19.8	07:45	21.7	07:45	0.0220	03:45
Daily Avg. Contribution (15 min avg.) - 6/28/2026	7.2	-	7.4	-	0.0029	-
Min Contribution (15 min avg.) - 6/29/2026	0.7	02:45	0.3	02:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	7.9	05:15	7.6	05:15	0.0013	04:00

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/29/2026	2.8	-	2.9	-	0.0001	-



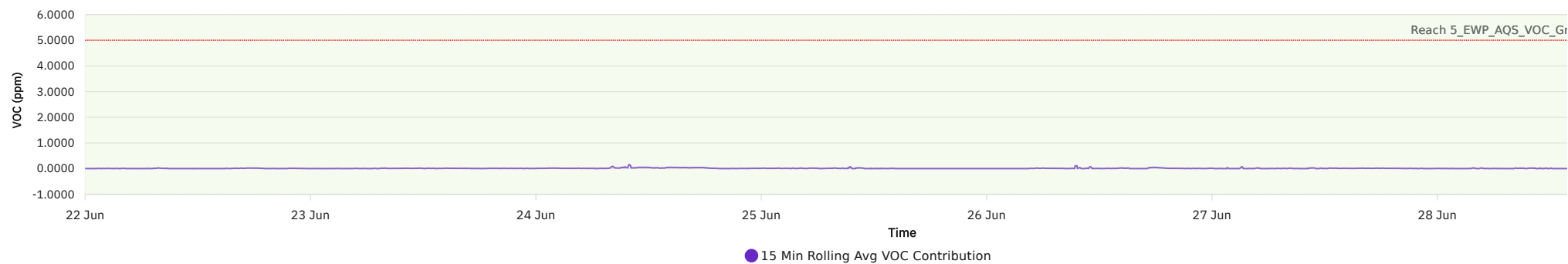
Stopped Rolling Avg

PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

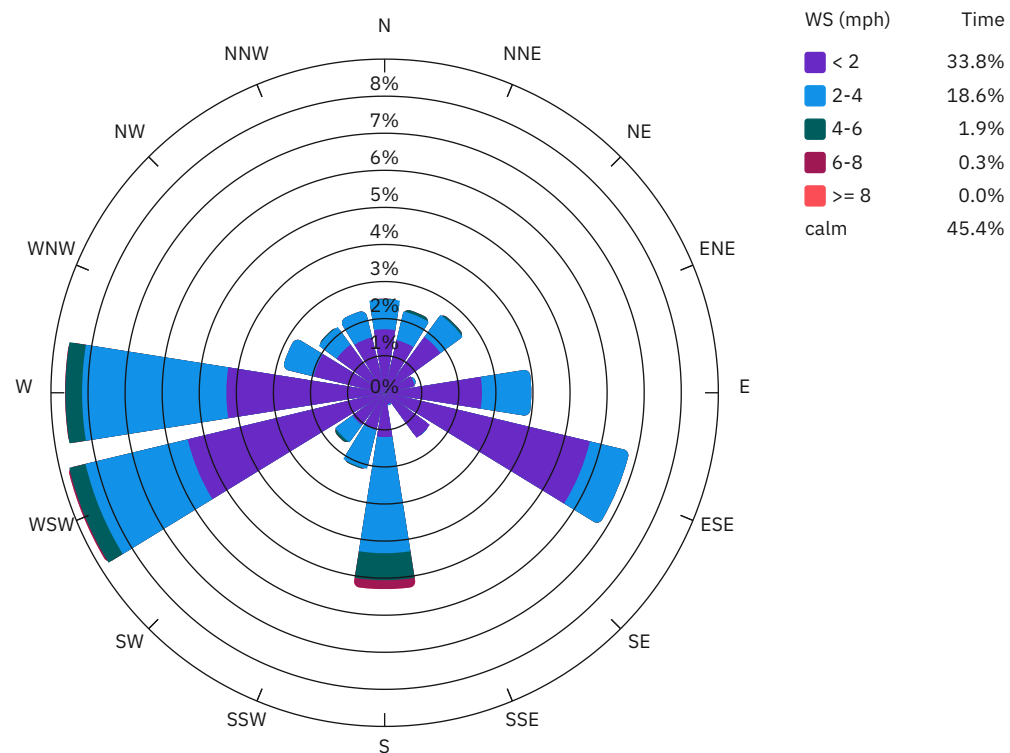


Stopped Rolling Avg

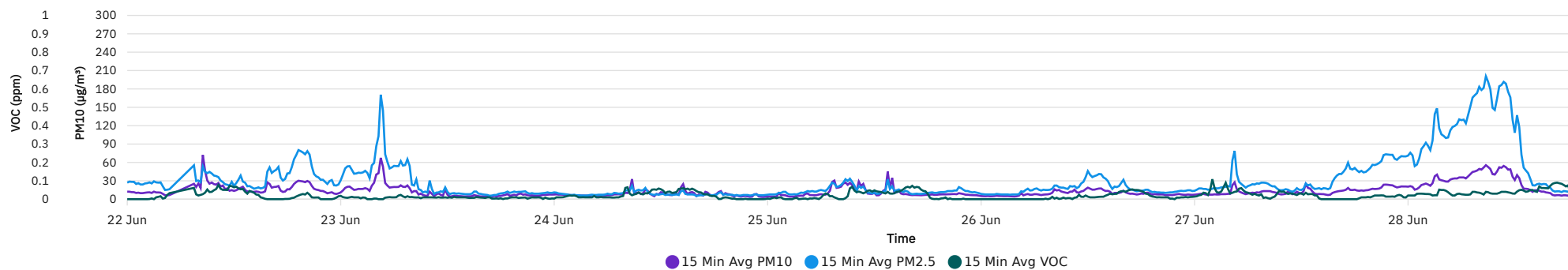
VOC Average Contribution (ppm)



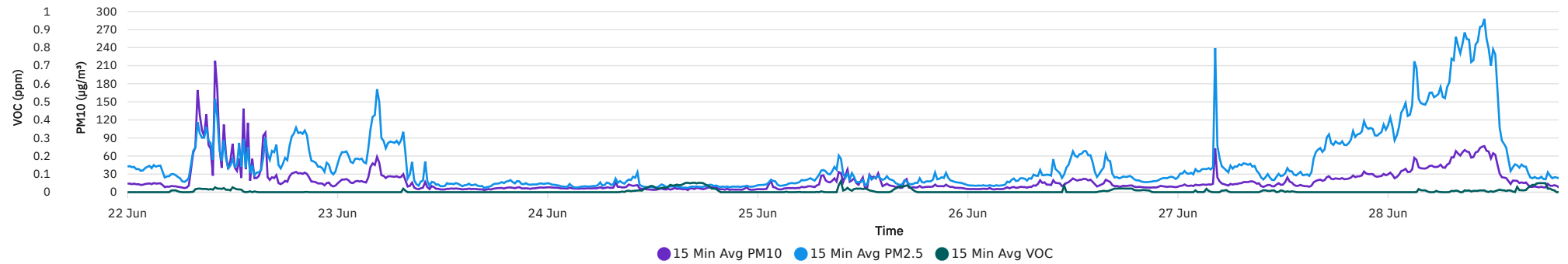
Wind rose (mph)



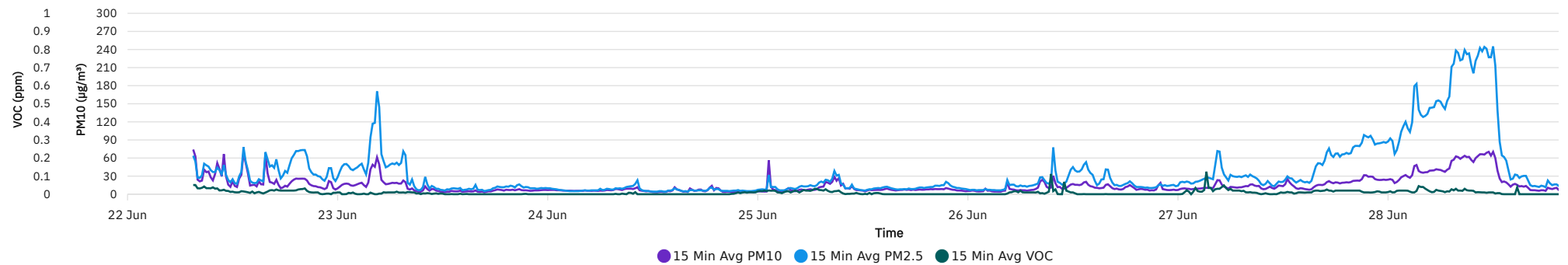
AM-16_Reach 5_WS



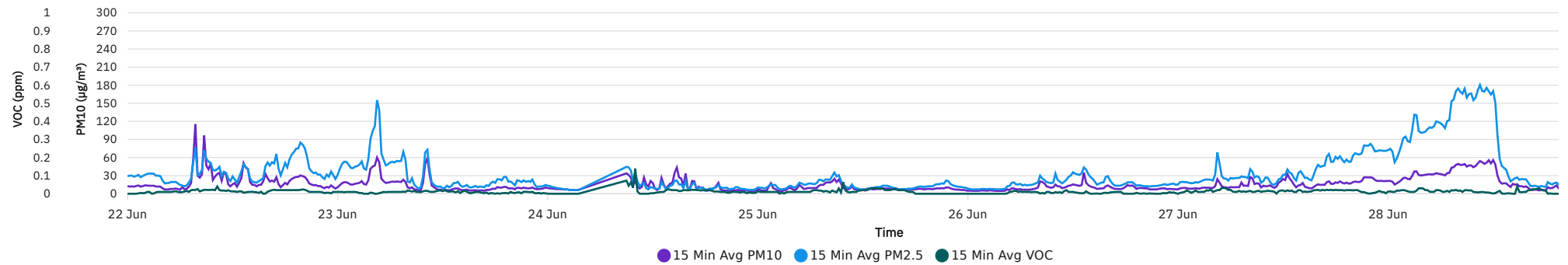
AM-17_Reach 5



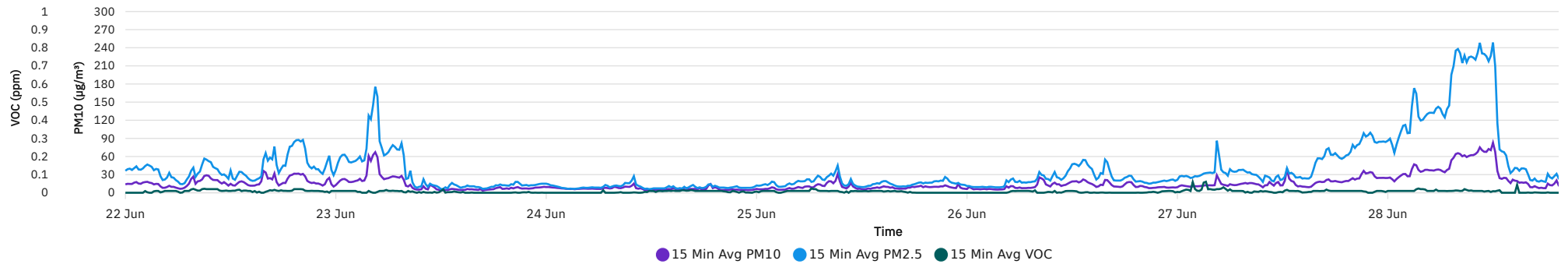
AM-18_Reach 5_WS



AM-19_Reach 5



AM-20_Reach 5_WS



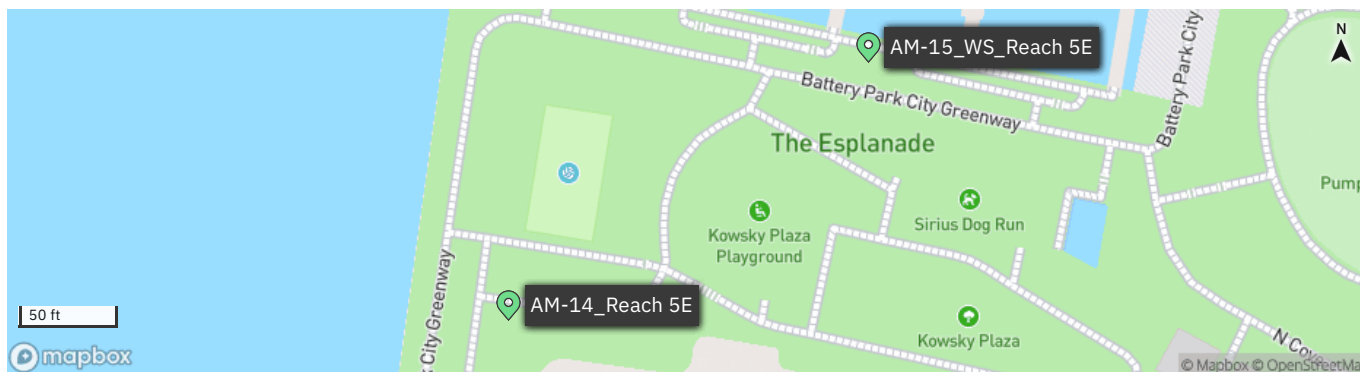
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/22/2026 07:45	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	160.0 µg/m³	6/22/2026 07:56	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 08:14	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 08:48	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	160.0 µg/m³	6/22/2026 09:53	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	160.0 µg/m³	6/22/2026 10:13	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 10:59	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 13:09	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 13:37	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/22/2026 15:33	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/22/2026 09:58	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m³	6/27/2026 04:09	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

	Reach 5 Stage 5E Report	Battery Park_AQS	
		Report Period	
		From:	06/22/2026 00:00
		To:	06/28/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	66.7 - 75.7	55.4 - 93.6	29.9 - 31.1	0.3 - 11.1	ESE
06/23/2026	65.8 - 71.4	71.5 - 94.4	29.9 - 31.5	0.3 - 8.6	NE
06/24/2026	63.7 - 83.7	34.6 - 81.3	29.6 - 32.0	0.3 - 8.7	NE
06/25/2026	66.9 - 85.6	39.2 - 73.1	29.8 - 32.5	0.3 - 6.3	WNW
06/26/2026	65.8 - 82.4	56.5 - 84.1	29.9 - 32.3	0.3 - 5.7	WSW
06/27/2026	67.8 - 79.0	55.0 - 83.9	29.7 - 32.6	0.2 - 4.8	NNE
06/28/2026	67.8 - 83.7	50.6 - 85.2	29.6 - 32.3	0.3 - 7.5	W

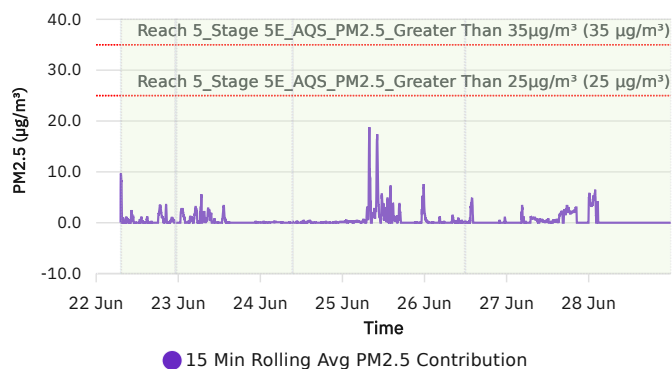
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	08:00	0.0	08:15	0.0000	07:30
Max Contribution (15 min avg.) - 6/22/2026	9.6	07:15	37.0	07:15	0.0100	07:15
Daily Avg. Contribution (15 min avg.) - 6/22/2026	0.6	-	1.9	-	0.0014	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/23/2026	5.0	06:45	10.4	06:45	0.0580	10:30
Daily Avg. Contribution (15 min avg.) - 6/23/2026	0.5	-	0.9	-	0.0010	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	00:15	0.0	01:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/24/2026	0.4	14:30	1.6	14:30	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/24/2026	0.1	-	0.1	-	0.0000	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	01:15	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/25/2026	14.5	10:15	126.7	10:15	0.0080	07:30
Daily Avg. Contribution (15 min avg.) - 6/25/2026	1.4	-	9.5	-	0.0007	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	01:15	0.0	01:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/26/2026	4.1	13:45	8.0	14:15	0.0913	11:00
Daily Avg. Contribution (15 min avg.) - 6/26/2026	0.2	-	0.8	-	0.0023	-
Min Contribution (15 min avg.) - 6/27/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/27/2026	3.2	17:45	3.8	04:30	0.0273	03:15
Daily Avg. Contribution (15 min avg.) - 6/27/2026	0.6	-	0.7	-	0.0014	-
Min Contribution (15 min avg.) - 6/28/2026	0.0	02:15	0.0	02:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/28/2026	5.7	01:45	6.0	01:45	0.0167	14:45
Daily Avg. Contribution (15 min avg.) - 6/28/2026	0.5	-	0.5	-	0.0007	-



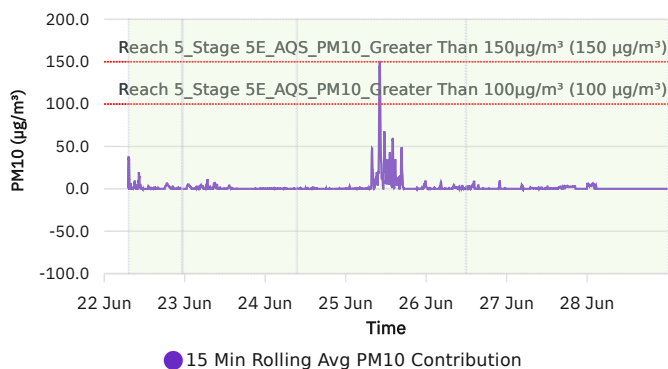
☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

☐ Stopped
 ☐ Initial Avg
 ☐ Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

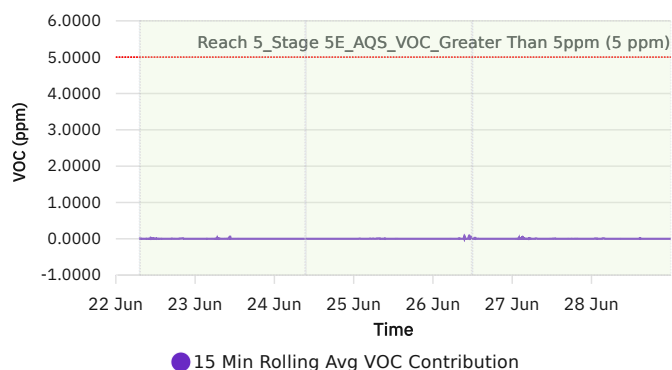


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

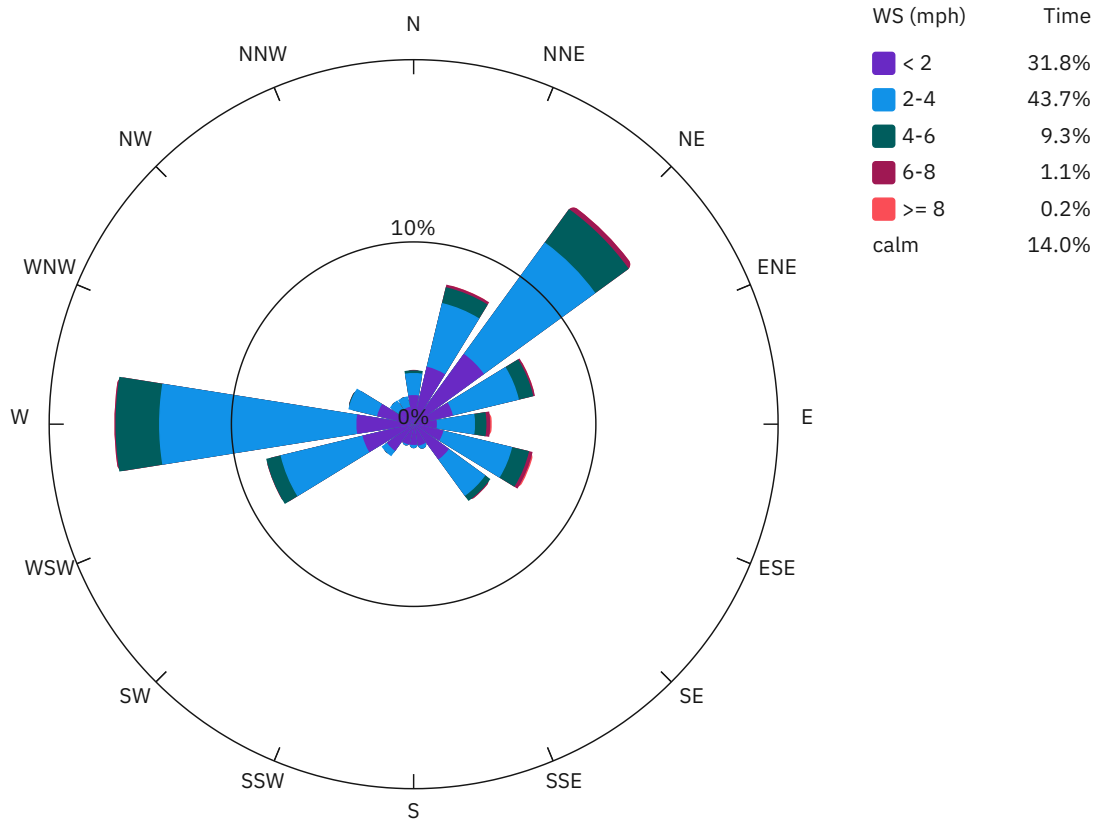


Stopped Initial Avg Rolling Avg

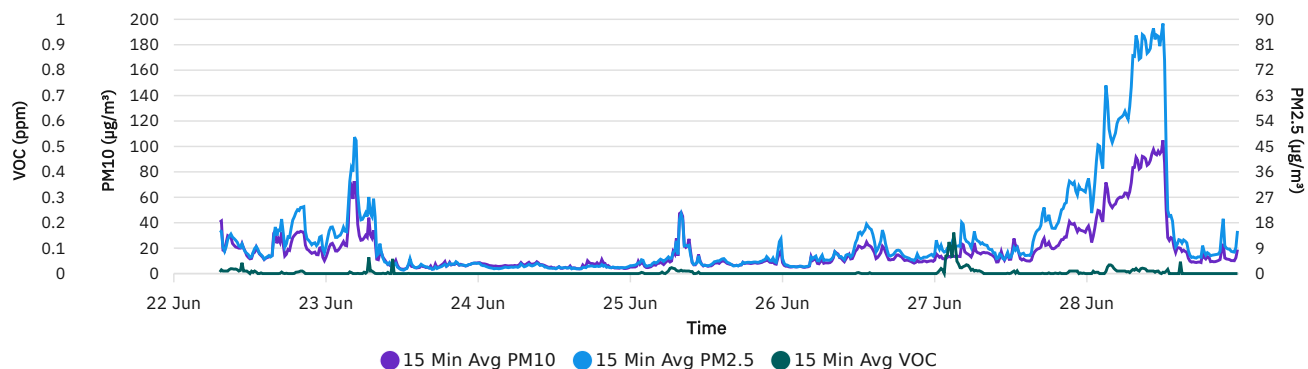
VOC Average Contribution (ppm)



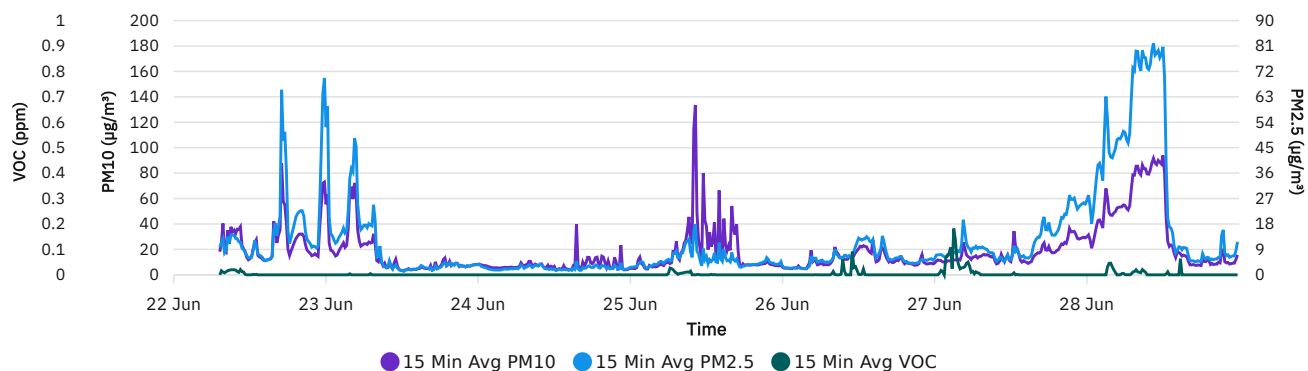
Wind rose (mph)



AM-14_Reach 5E



AM-15_WS_Reach 5E



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/25/2026 10:00	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

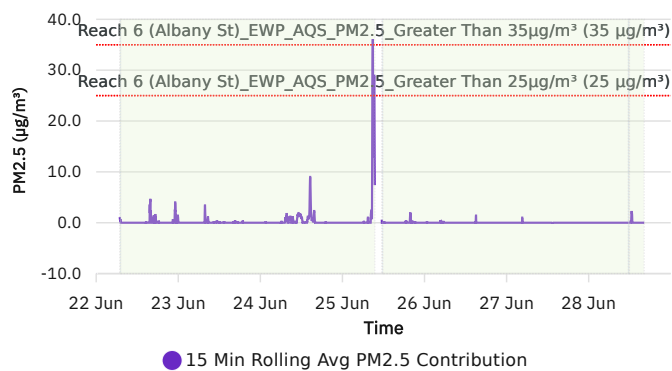
	Reach 6 (Albany St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/22/2026 00:00
		To:	06/28/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	67.5 - 75.6	0.0 - 0.0	29.5 - 31.2	0.2 - 2.5	ESE
06/23/2026	67.3 - 71.6	0.0 - 0.0	29.4 - 31.3	0.3 - 4.6	SE
06/24/2026	64.8 - 82.4	0.0 - 0.0	29.5 - 31.3	0.3 - 6.1	SE
06/25/2026	68.9 - 84.0	0.0 - 0.0	29.6 - 31.5	0.3 - 2.1	ESE
06/26/2026	67.6 - 81.1	0.0 - 0.0	29.6 - 31.1	0.2 - 2.6	ESE
06/27/2026	70.2 - 79.0	0.0 - 0.0	29.6 - 31.5	0.3 - 3.1	SE
06/28/2026	70.0 - 83.7	0.0 - 0.0	29.4 - 31.5	0.2 - 1.7	ESE

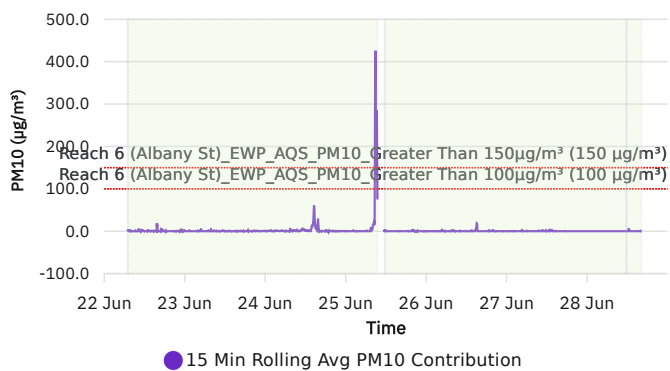
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	07:15	0.0	07:15	0.0000	08:15
Max Contribution (15 min avg.) - 6/22/2026	3.5	15:45	14.6	15:45	0.0187	07:15
Daily Avg. Contribution (15 min avg.) - 6/22/2026	0.2	-	0.6	-	0.0018	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:15	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/23/2026	2.2	07:45	3.7	07:45	0.0160	05:00
Daily Avg. Contribution (15 min avg.) - 6/23/2026	0.0	-	0.3	-	0.0005	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	00:00	0.0	00:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/24/2026	7.9	14:30	53.8	14:30	0.0233	14:30
Daily Avg. Contribution (15 min avg.) - 6/24/2026	0.4	-	2.4	-	0.0005	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/25/2026	28.6	09:15	298.4	08:45	0.0127	15:00
Daily Avg. Contribution (15 min avg.) - 6/25/2026	0.9	-	9.6	-	0.0015	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/26/2026	0.8	15:00	10.5	15:00	0.0427	08:30
Daily Avg. Contribution (15 min avg.) - 6/26/2026	0.0	-	0.4	-	0.0020	-
Min Contribution (15 min avg.) - 6/27/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/27/2026	0.0	00:00	2.8	12:45	0.0153	03:15
Daily Avg. Contribution (15 min avg.) - 6/27/2026	0.0	-	0.1	-	0.0019	-
Min Contribution (15 min avg.) - 6/28/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/28/2026	1.7	12:30	4.4	12:30	0.0087	03:45
Daily Avg. Contribution (15 min avg.) - 6/28/2026	0.0	-	0.1	-	0.0026	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

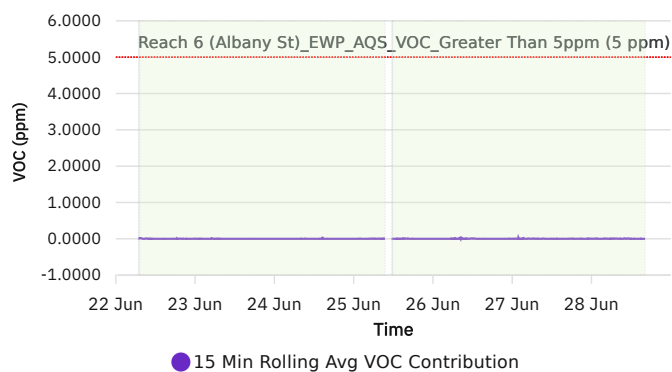


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

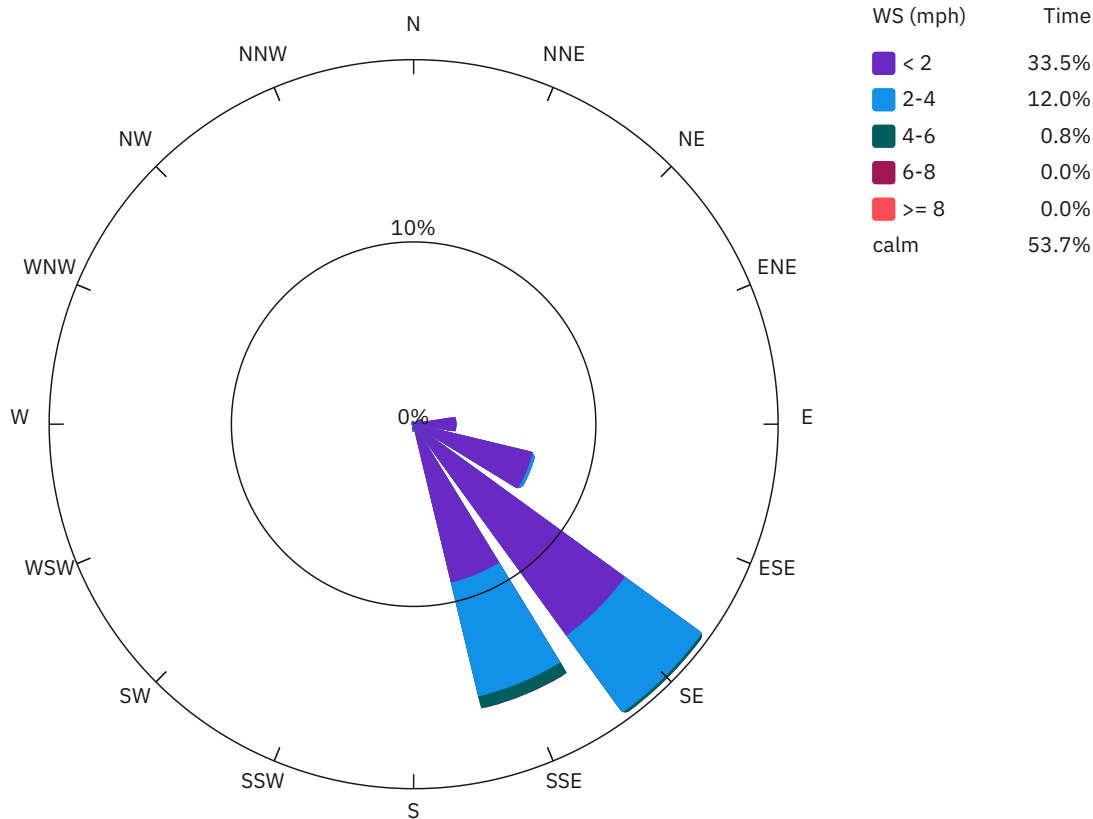


Stopped Initial Avg Rolling Avg

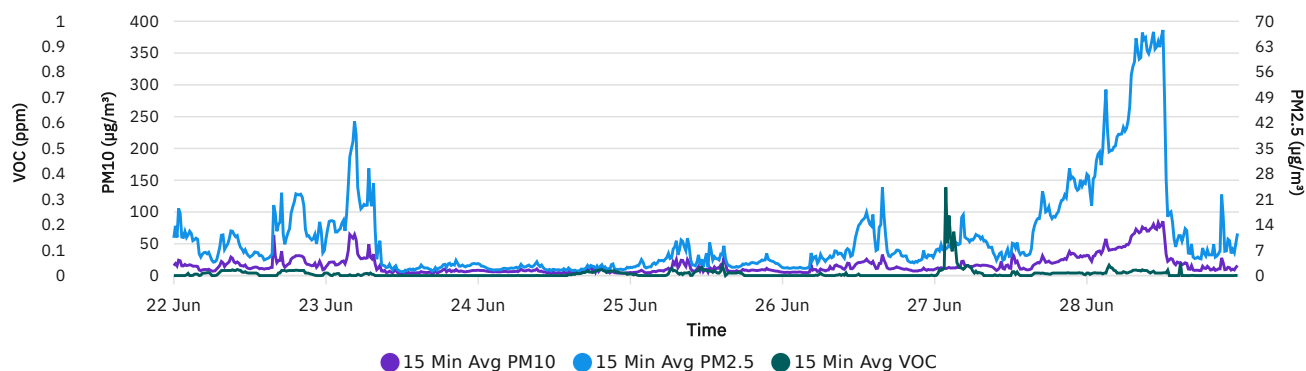
VOC Average Contribution (ppm)



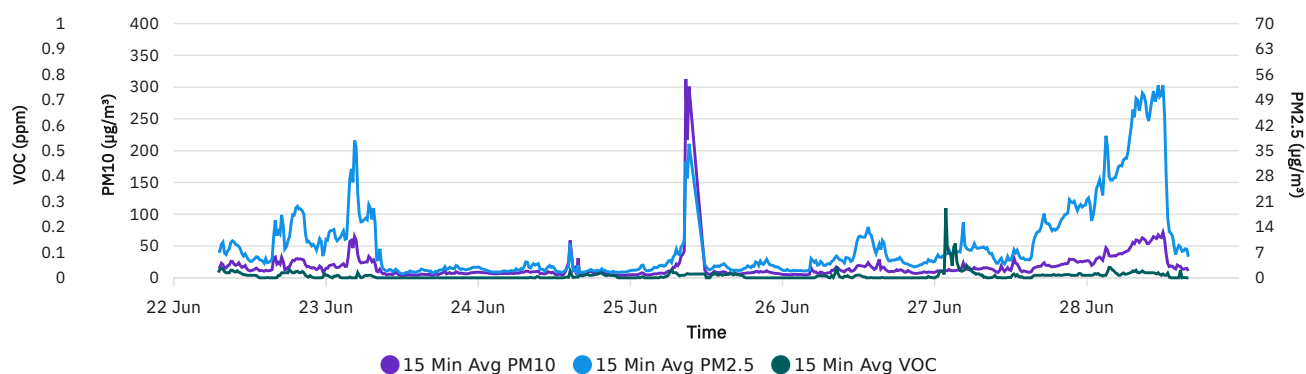
Wind rose (mph)



AM-11_Reach 6_3185



AM-12_Reach 6_3186_WS



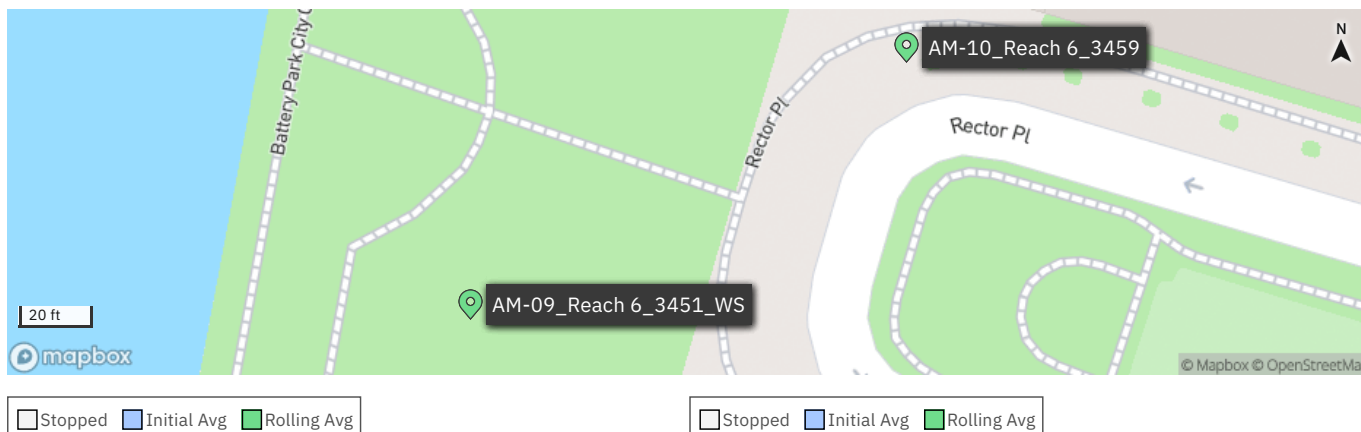
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	150.0 µg/m³	6/25/2026 08:41	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m³	6/25/2026 08:45	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/25/2026 09:11	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

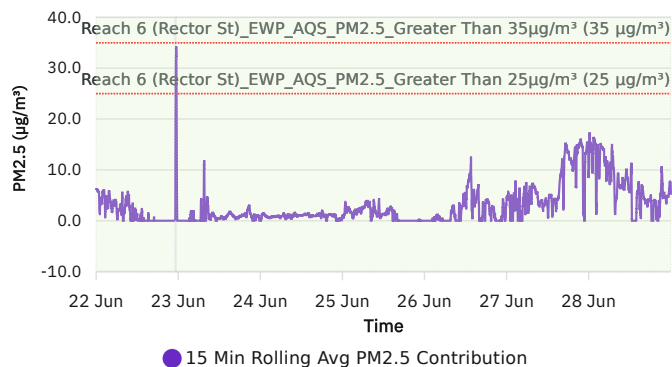
	Reach 6 (Rector St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/22/2026 00:00
		To:	06/28/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	66.2 - 75.0	54.7 - 92.9	29.7 - 31.3	0.3 - 9.1	ESE
06/23/2026	65.7 - 70.5	73.2 - 92.8	29.7 - 34.1	1.0 - 7.6	S
06/24/2026	63.5 - 82.2	33.5 - 81.8	29.5 - 37.1	0.6 - 9.9	SW
06/25/2026	67.3 - 86.0	34.7 - 72.8	29.7 - 31.6	0.4 - 6.8	WSW
06/26/2026	66.2 - 82.9	54.8 - 85.0	29.5 - 31.4	0.4 - 5.5	SSW
06/27/2026	67.8 - 79.5	54.9 - 83.4	29.2 - 31.4	0.3 - 5.1	SW
06/28/2026	67.8 - 84.4	48.0 - 83.1	29.1 - 31.7	0.3 - 7.6	WSW

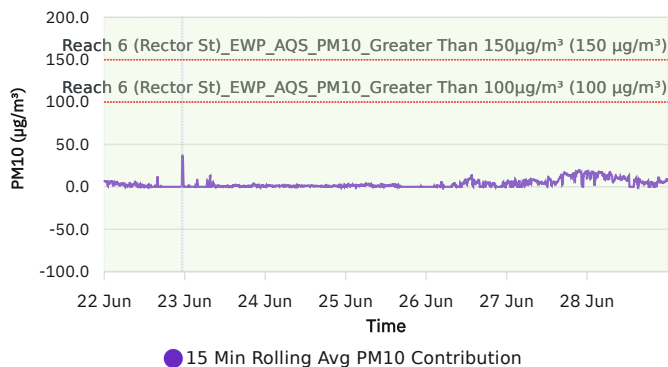
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	08:00	0.0	08:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/22/2026	24.9	23:30	27.6	23:15	0.0100	08:45
Daily Avg. Contribution (15 min avg.) - 6/22/2026	2.1	-	2.2	-	0.0007	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/23/2026	9.6	07:30	11.0	07:30	0.0013	03:45
Daily Avg. Contribution (15 min avg.) - 6/23/2026	0.8	-	0.9	-	0.0000	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/24/2026	1.9	18:00	2.1	01:00	0.0000	00:00
Daily Avg. Contribution (15 min avg.) - 6/24/2026	0.9	-	0.8	-	0.0000	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	14:45	0.0	08:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/25/2026	3.9	07:15	3.0	06:45	0.0093	07:15
Daily Avg. Contribution (15 min avg.) - 6/25/2026	1.2	-	1.0	-	0.0007	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/26/2026	10.5	13:30	12.0	13:30	0.0007	09:15
Daily Avg. Contribution (15 min avg.) - 6/26/2026	1.8	-	2.2	-	0.0000	-
Min Contribution (15 min avg.) - 6/27/2026	0.0	01:45	0.0	01:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/27/2026	15.8	21:45	19.3	21:45	0.0093	00:45
Daily Avg. Contribution (15 min avg.) - 6/27/2026	6.6	-	8.0	-	0.0007	-
Min Contribution (15 min avg.) - 6/28/2026	0.0	12:45	0.0	12:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/28/2026	17.2	00:15	18.7	00:15	0.0120	08:30
Daily Avg. Contribution (15 min avg.) - 6/28/2026	7.0	-	8.7	-	0.0015	-



PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

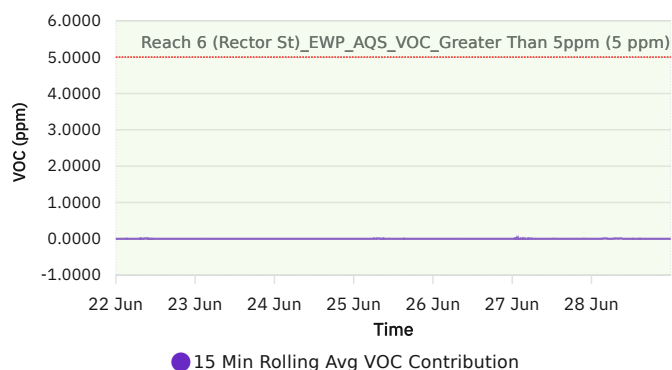


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

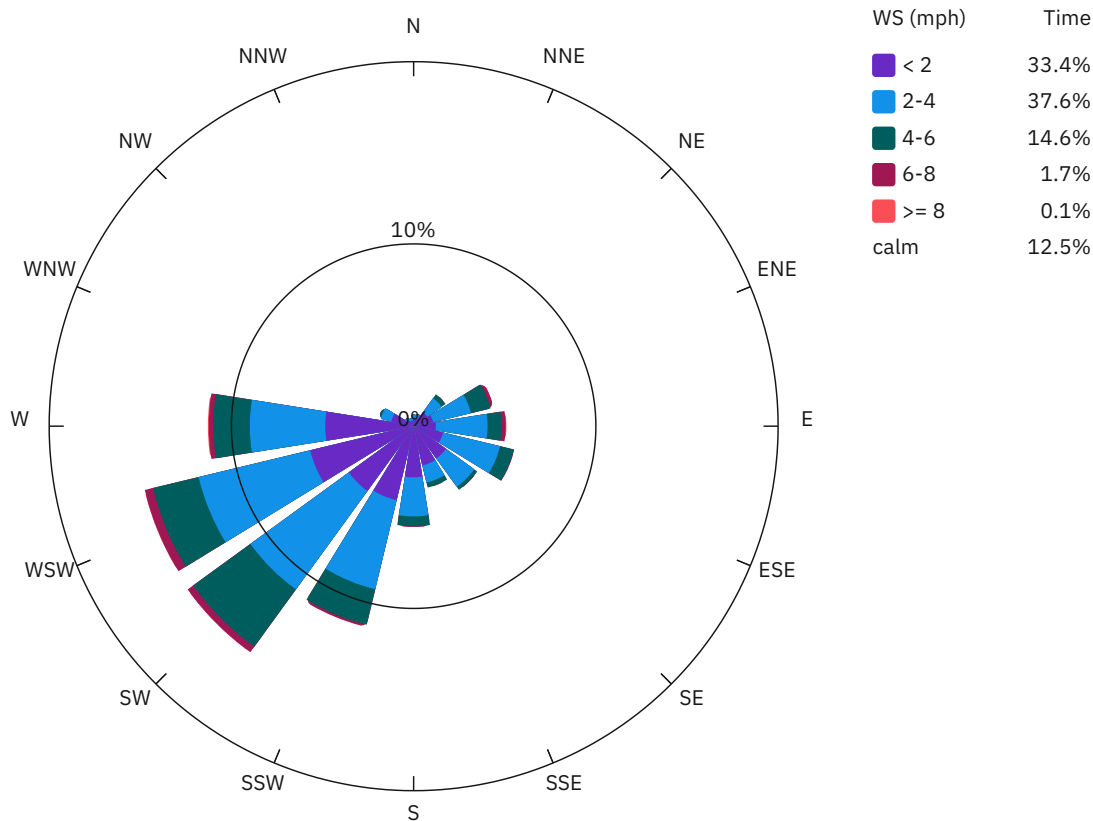


Stopped Rolling Avg

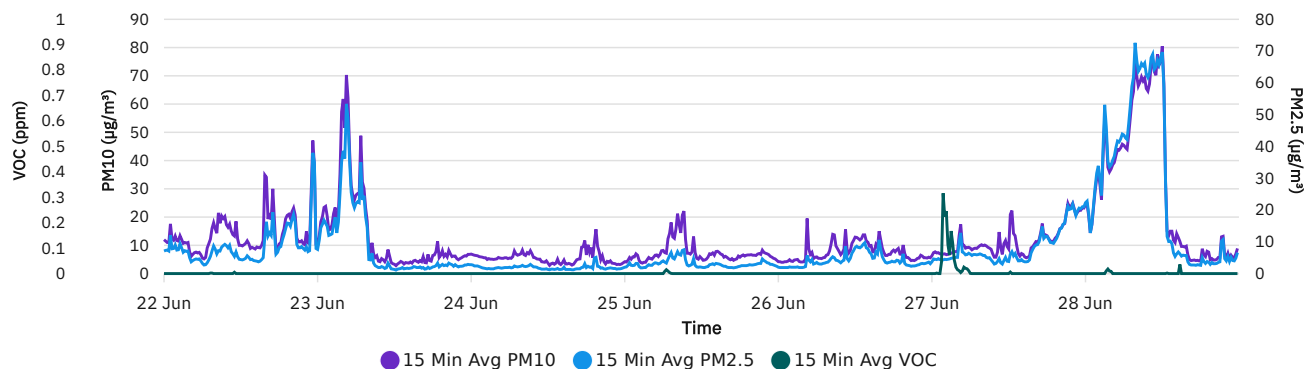
VOC Average Contribution (ppm)



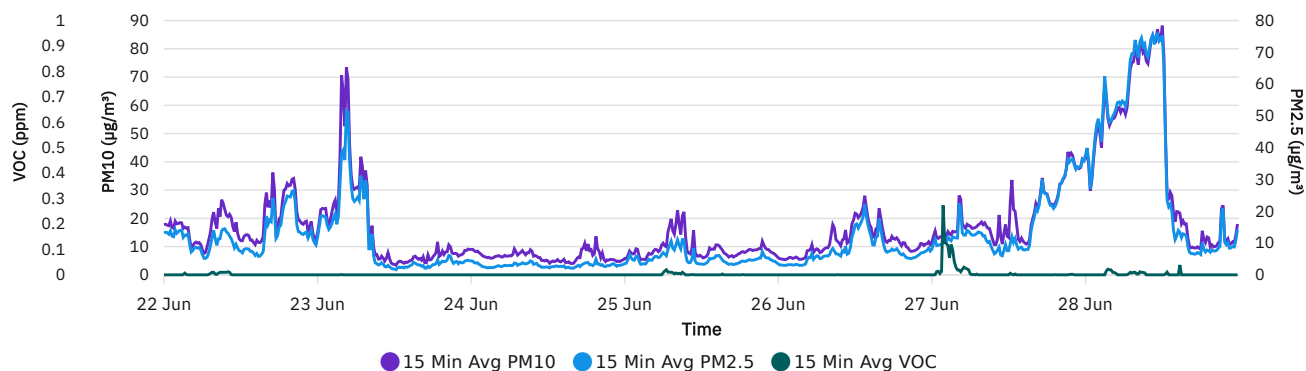
Wind rose (mph)



AM-09_Reach 6_3451_WS



AM-10_Reach 6_3459



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM2.5	25.0 µg/m ³	6/22/2026 23:23	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented



Reach 7_Stage_7ABC Report

Battery Park_AQS

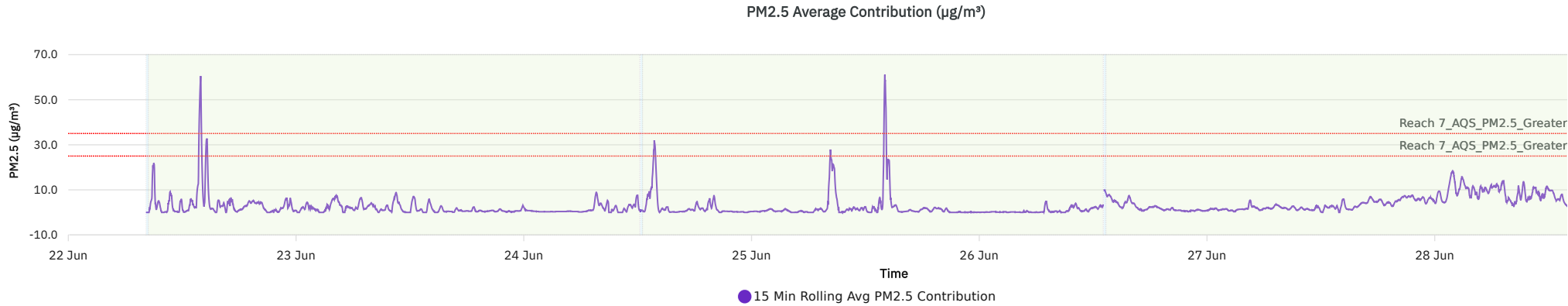
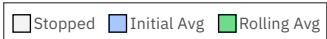
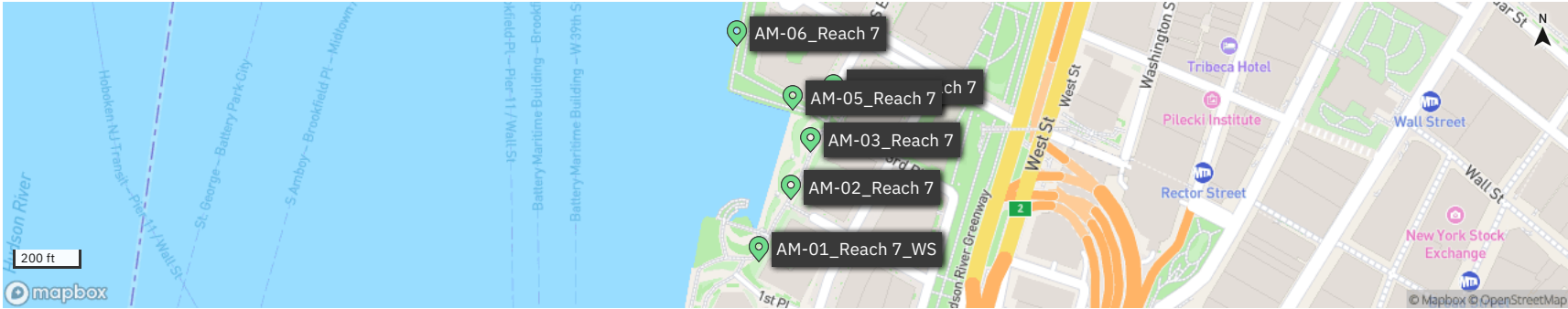
Report Period

From:	06/22/2026 00:00
To:	06/29/2026 06:00
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

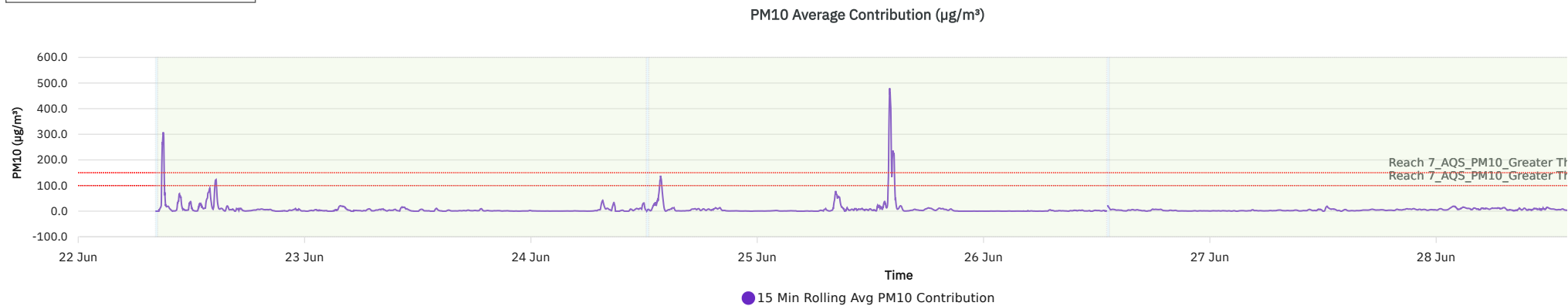
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/22/2026	66.0 - 75.2	55.6 - 94.7	29.9 - 30.1	0.2 - 8.8	SE
06/23/2026	65.3 - 70.7	71.6 - 95.0	29.8 - 30.0	0.3 - 2.8	ENE
06/24/2026	62.8 - 88.9	30.1 - 84.5	29.9 - 30.1	0.2 - 3.5	ENE
06/25/2026	66.9 - 85.8	35.5 - 72.7	30.0 - 30.2	0.1 - 5.4	SE
06/26/2026	66.0 - 82.8	56.0 - 85.2	30.0 - 30.2	0.2 - 4.1	SE
06/27/2026	67.5 - 79.0	55.5 - 84.5	30.0 - 30.2	0.1 - 2.2	ESE
06/28/2026	67.1 - 83.8	48.3 - 85.9	30.0 - 30.2	0.1 - 3.4	SE
06/29/2026	66.9 - 68.0	75.1 - 85.5	30.1 - 30.1	0.1 - 1.7	SSW

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/22/2026	0.0	08:15	0.0	08:15	0.0060	08:30
Max Contribution (15 min avg.) - 6/22/2026	45.4	14:00	303.5	09:00	0.3660	14:30
Daily Avg. Contribution (15 min avg.) - 6/22/2026	4.4	-	16.8	-	0.3103	-
Min Contribution (15 min avg.) - 6/23/2026	0.0	00:15	0.0	00:15	0.1993	09:00
Max Contribution (15 min avg.) - 6/23/2026	8.5	10:30	20.5	03:45	0.3200	08:30
Daily Avg. Contribution (15 min avg.) - 6/23/2026	1.7	-	3.3	-	0.2592	-
Min Contribution (15 min avg.) - 6/24/2026	0.0	09:00	0.0	09:00	0.1600	09:00
Max Contribution (15 min avg.) - 6/24/2026	32.0	13:45	138.4	13:45	0.2920	23:45
Daily Avg. Contribution (15 min avg.) - 6/24/2026	1.9	-	6.9	-	0.2403	-
Min Contribution (15 min avg.) - 6/25/2026	0.0	04:15	0.0	04:15	0.2193	12:30
Max Contribution (15 min avg.) - 6/25/2026	52.2	14:00	402.5	14:00	0.3147	17:15
Daily Avg. Contribution (15 min avg.) - 6/25/2026	2.5	-	14.2	-	0.2832	-
Min Contribution (15 min avg.) - 6/26/2026	0.0	00:00	0.0	00:00	0.0660	13:15
Max Contribution (15 min avg.) - 6/26/2026	9.8	13:15	16.9	13:15	0.3000	22:45
Daily Avg. Contribution (15 min avg.) - 6/26/2026	1.5	-	2.0	-	0.2591	-
Min Contribution (15 min avg.) - 6/27/2026	0.3	12:00	0.1	12:00	0.0000	02:00
Max Contribution (15 min avg.) - 6/27/2026	7.3	21:15	15.5	12:30	0.3293	03:15
Daily Avg. Contribution (15 min avg.) - 6/27/2026	3.0	-	3.7	-	0.2692	-
Min Contribution (15 min avg.) - 6/28/2026	0.3	21:15	0.1	23:30	0.2053	13:30
Max Contribution (15 min avg.) - 6/28/2026	17.5	02:00	18.3	01:45	0.2900	20:15
Daily Avg. Contribution (15 min avg.) - 6/28/2026	5.8	-	6.2	-	0.2682	-
Min Contribution (15 min avg.) - 6/29/2026	0.6	03:15	0.5	02:45	0.2700	01:30
Max Contribution (15 min avg.) - 6/29/2026	10.6	05:15	10.0	05:15	0.2800	00:00

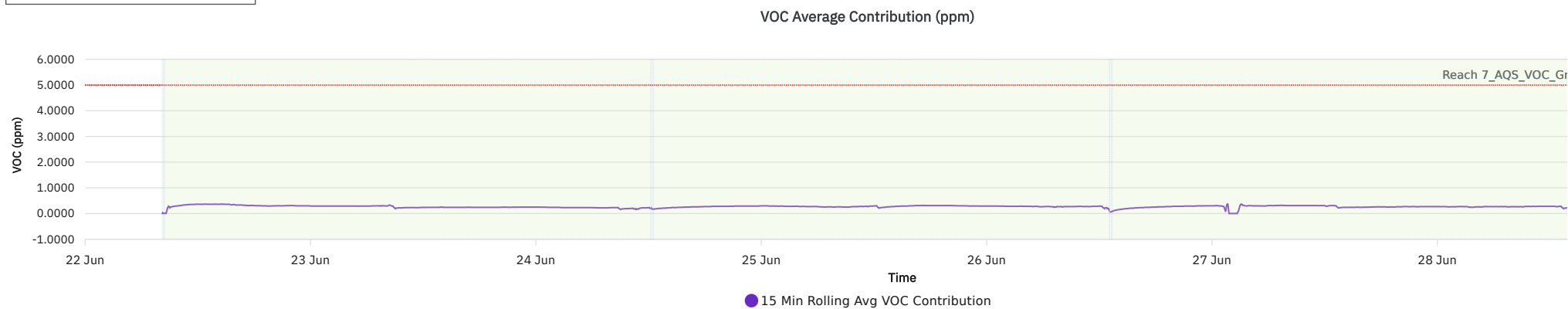
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Daily Avg. Contribution (15 min avg.) - 6/29/2026	2.5	-	2.3	-	0.2722	-



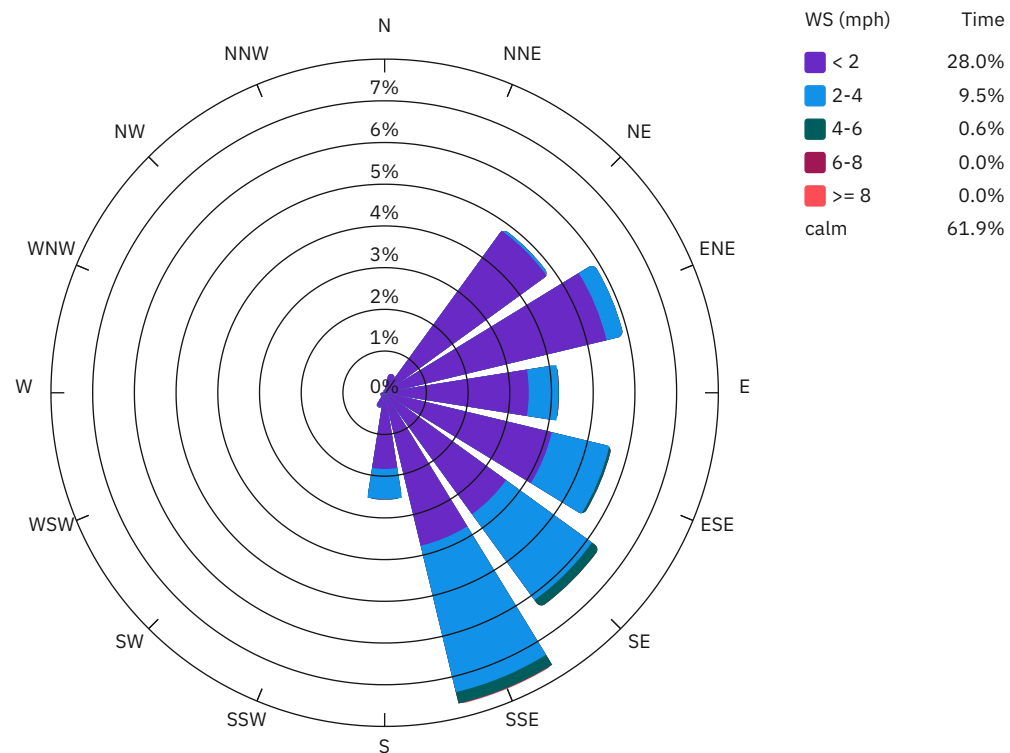
Stopped Initial Avg Rolling Avg



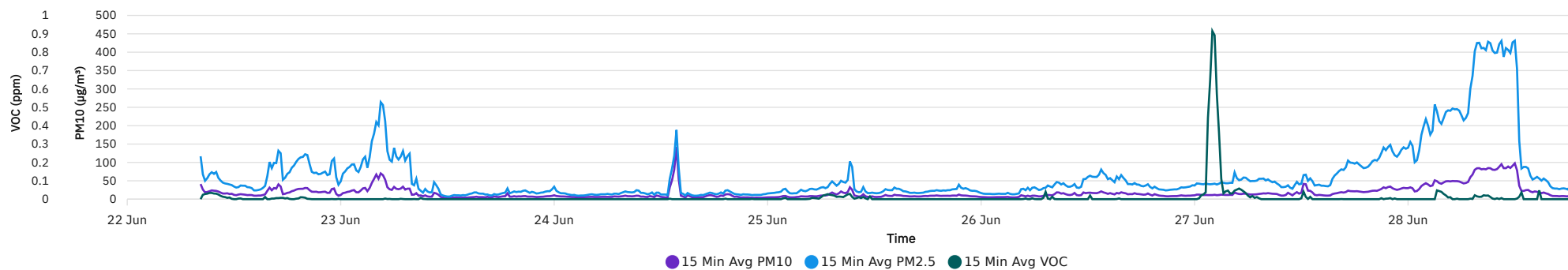
Stopped Initial Avg Rolling Avg



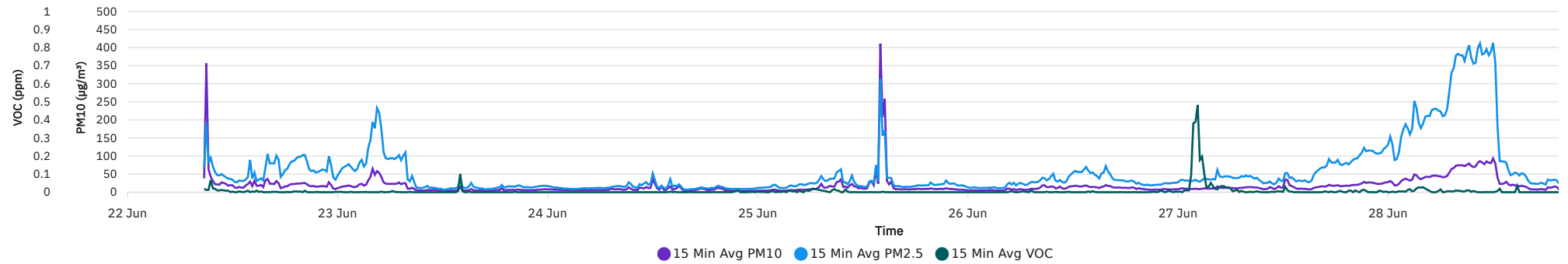
Wind rose (mph)



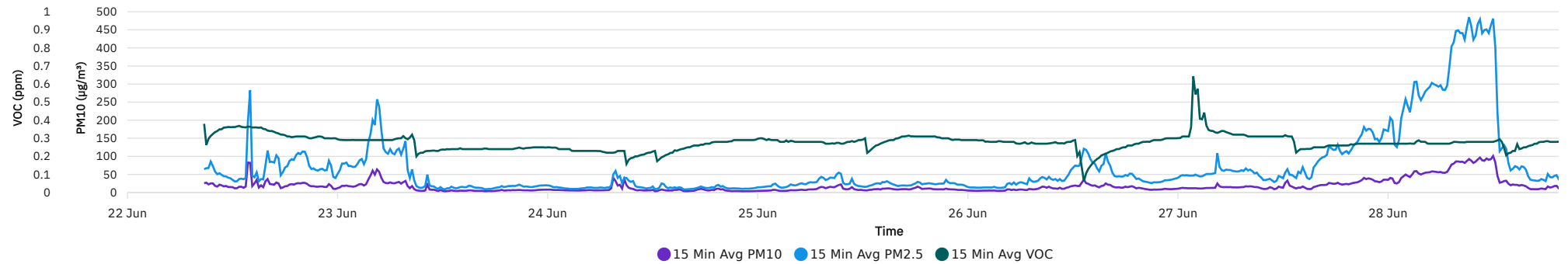
AM-01_Reach 7_WS



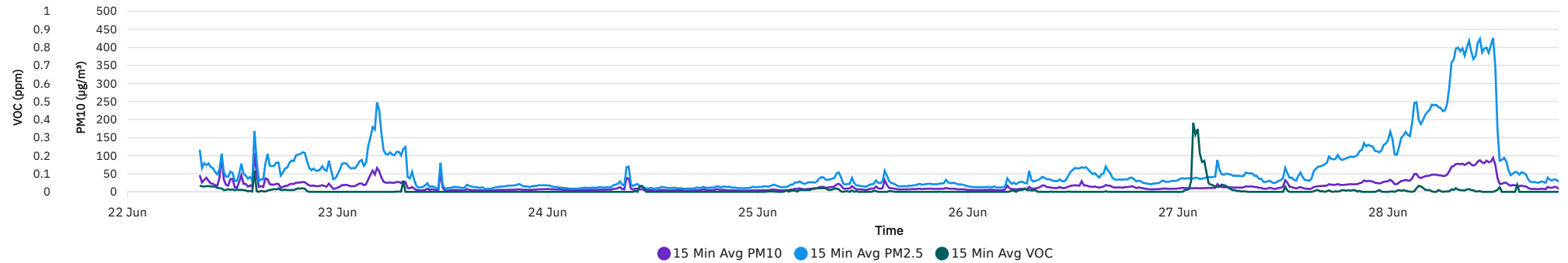
AM-02_Reach 7



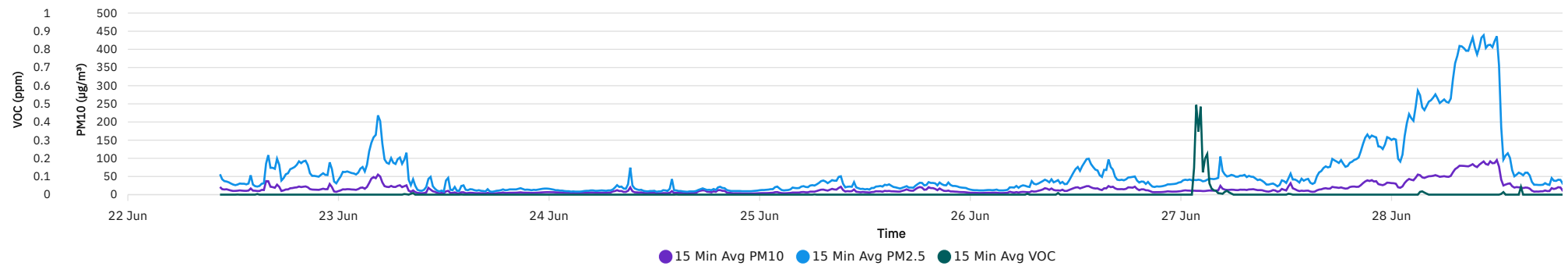
AM-03_Reach 7



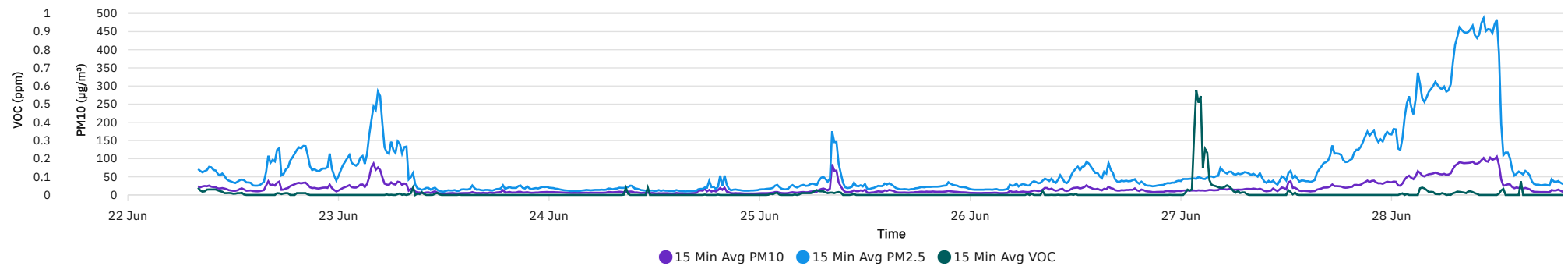
AM-04_Reach 7



AM-05_Reach 7



AM-06_Reach 7



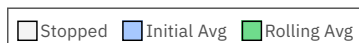
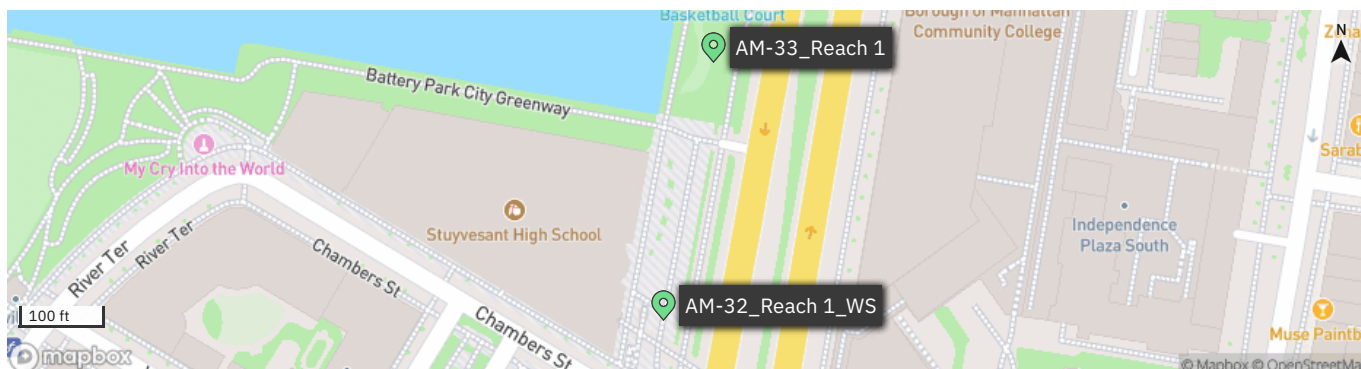
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	160.0 µg/m ³	6/22/2026 08:51	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m ³	6/22/2026 14:30	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m ³	6/24/2026 13:40	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	160.0 µg/m ³	6/25/2026 13:54	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m ³	6/22/2026 13:45	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m ³	6/22/2026 14:29	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m ³	6/24/2026 13:41	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m ³	6/25/2026 08:19	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	35.0 µg/m ³	6/25/2026 13:56	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

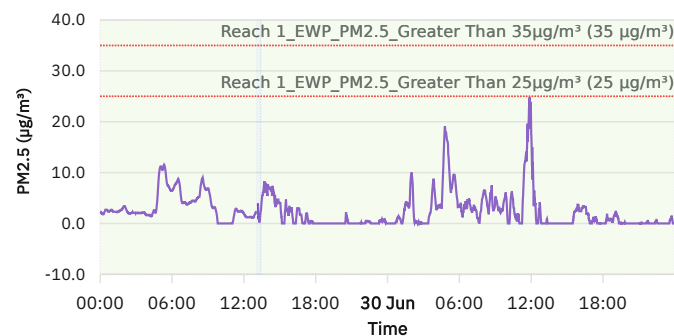
	Reach 1_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/29/2026 00:00
		To:	06/30/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	67.5 - 90.3	0.0 - 0.0	29.9 - 33.4	0.3 - 3.9	NNE
06/30/2026	73.8 - 93.7	0.0 - 0.0	30.0 - 33.5	0.4 - 4.3	NE

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	10:00	0.0	10:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	11.0	05:00	50.6	08:45	0.8400	20:00
Daily Avg. Contribution (15 min avg.) - 6/29/2026	2.5	-	5.2	-	0.1405	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/30/2026	18.6	11:45	93.1	04:45	0.9673	20:30
Daily Avg. Contribution (15 min avg.) - 6/30/2026	2.5	-	8.3	-	0.1489	-



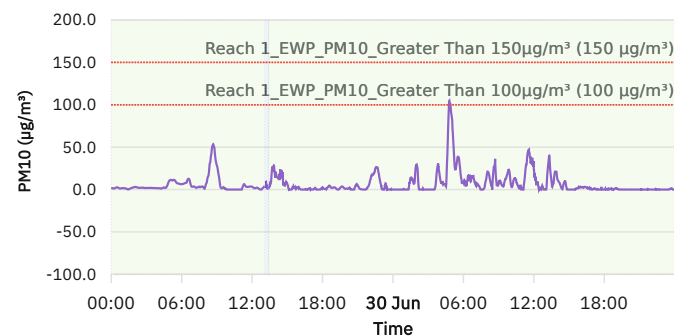
PM2.5 Average Contribution (µg/m³)



15 Min Rolling Avg PM2.5 Contribution



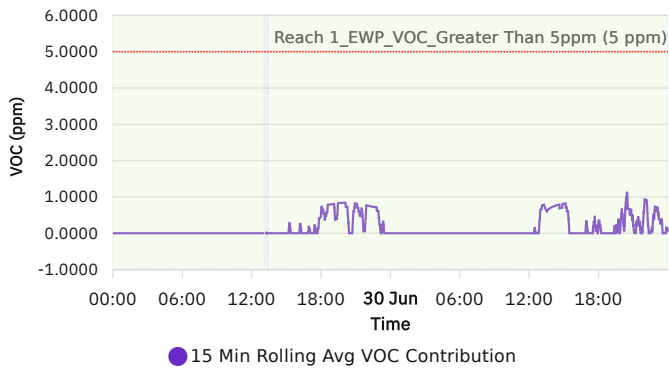
PM10 Average Contribution (µg/m³)



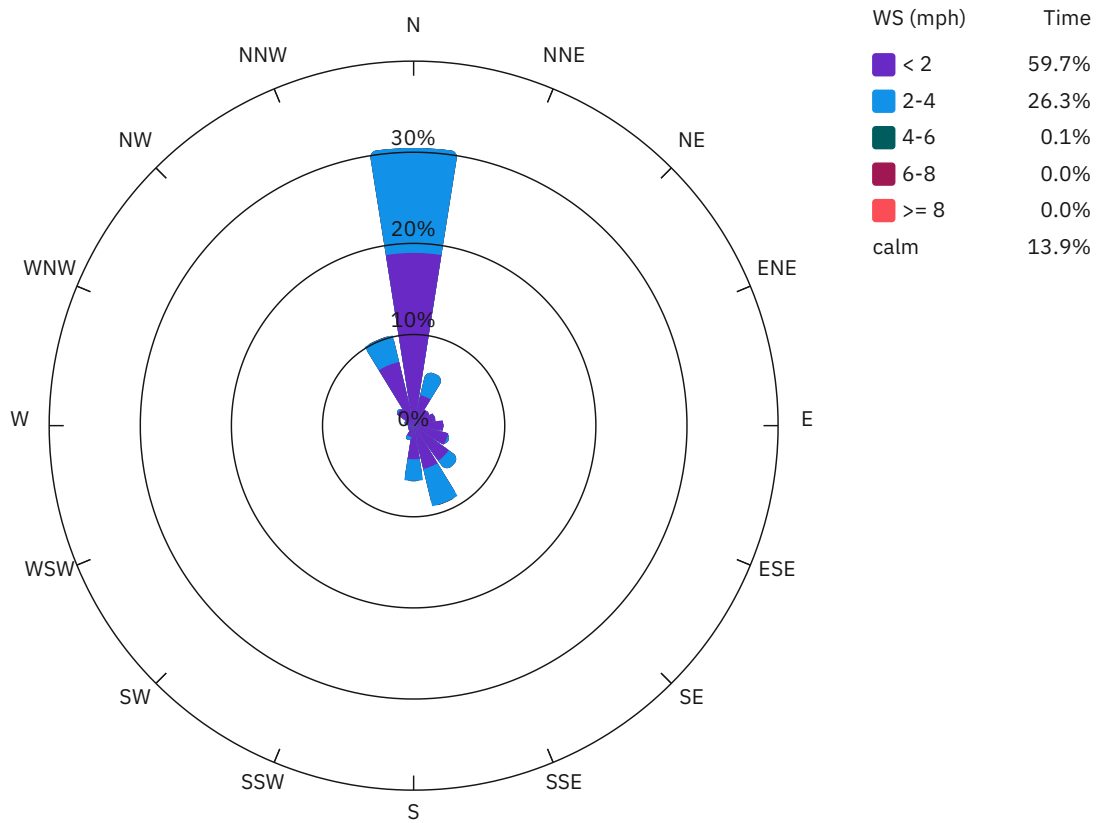
15 Min Rolling Avg PM10 Contribution



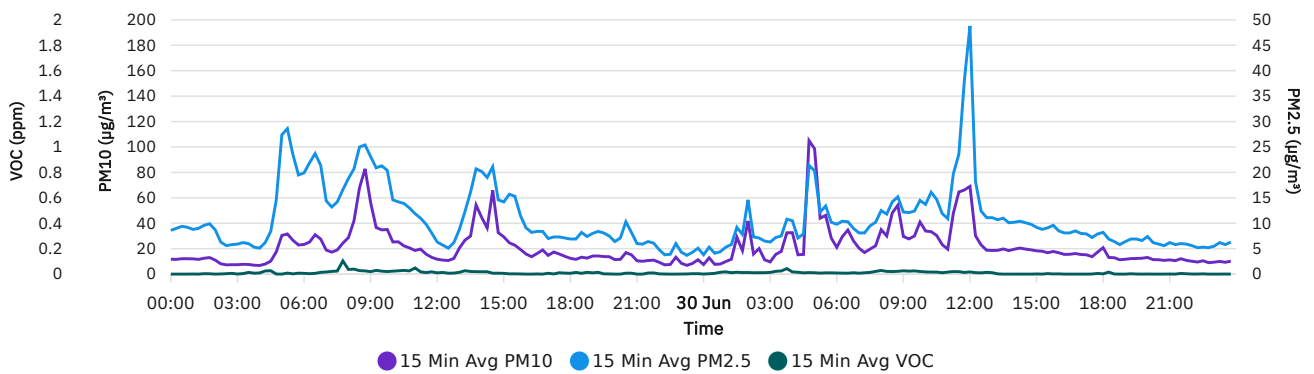
VOC Average Contribution (ppm)



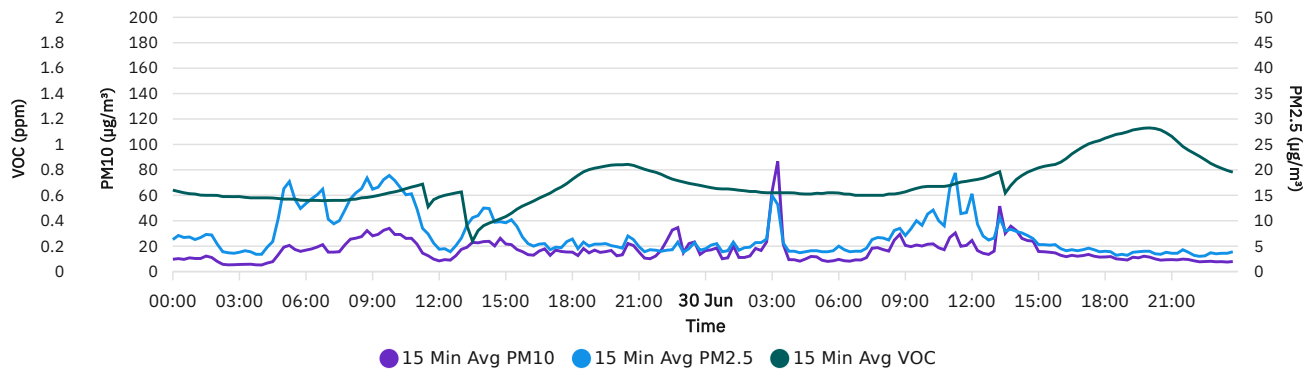
Wind rose (mph)



AM-32_Reach 1_WS



AM-33_Reach 1



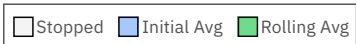
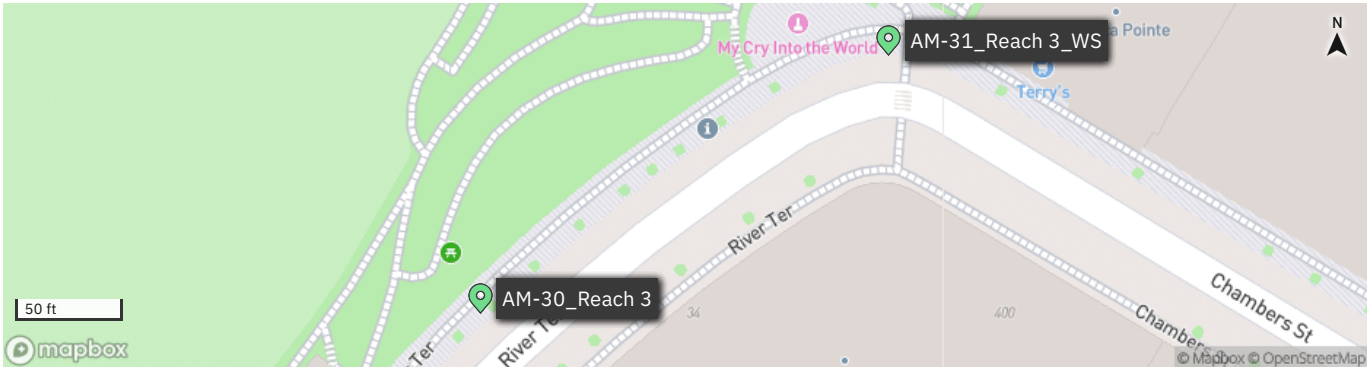
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/30/2026 04:47	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m³	6/30/2026 04:52	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented

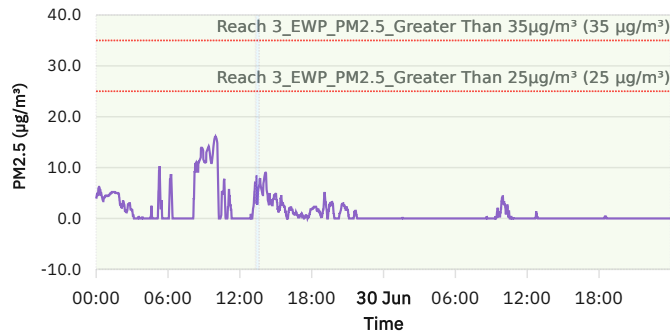
	Reach 3_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/29/2026 00:00
		To:	06/30/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	68.2 - 89.8	44.1 - 80.6	29.9 - 31.2	0.3 - 6.3	SSE
06/30/2026	73.0 - 90.5	41.2 - 66.8	28.9 - 31.2	0.7 - 6.4	SE

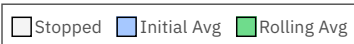
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	03:15	0.0	03:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	16.0	10:00	15.7	10:00	0.0400	18:00
Daily Avg. Contribution (15 min avg.) - 6/29/2026	2.7	-	1.9	-	0.0043	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:00	0.0000	01:15
Max Contribution (15 min avg.) - 6/30/2026	3.0	10:00	2.7	10:00	0.0640	00:30
Daily Avg. Contribution (15 min avg.) - 6/30/2026	0.1	-	0.1	-	0.0022	-



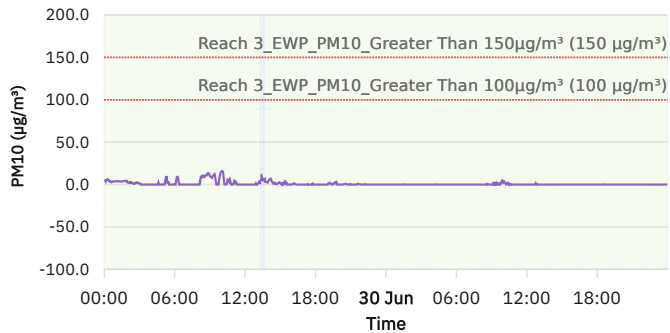
PM2.5 Average Contribution (µg/m³)



15 Min Rolling Avg PM2.5 Contribution



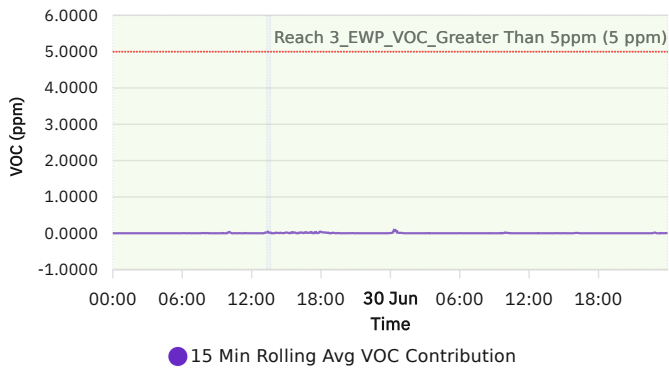
PM10 Average Contribution (µg/m³)



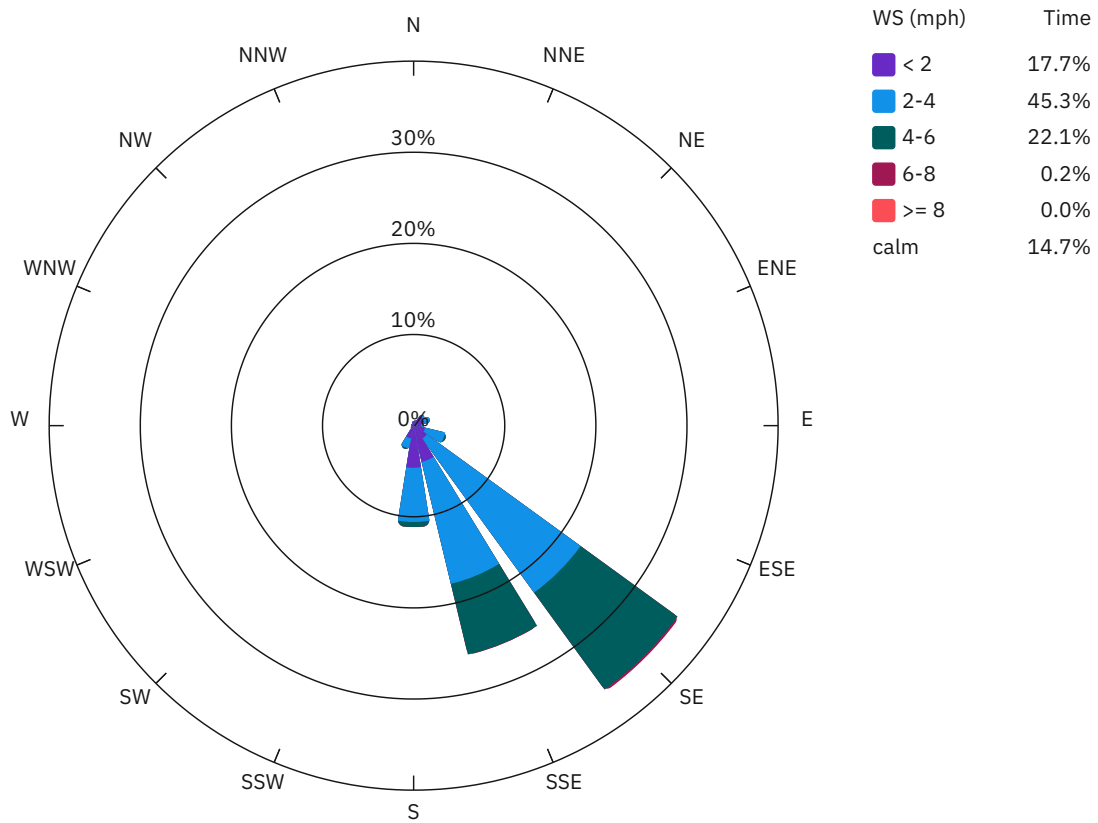
15 Min Rolling Avg PM10 Contribution



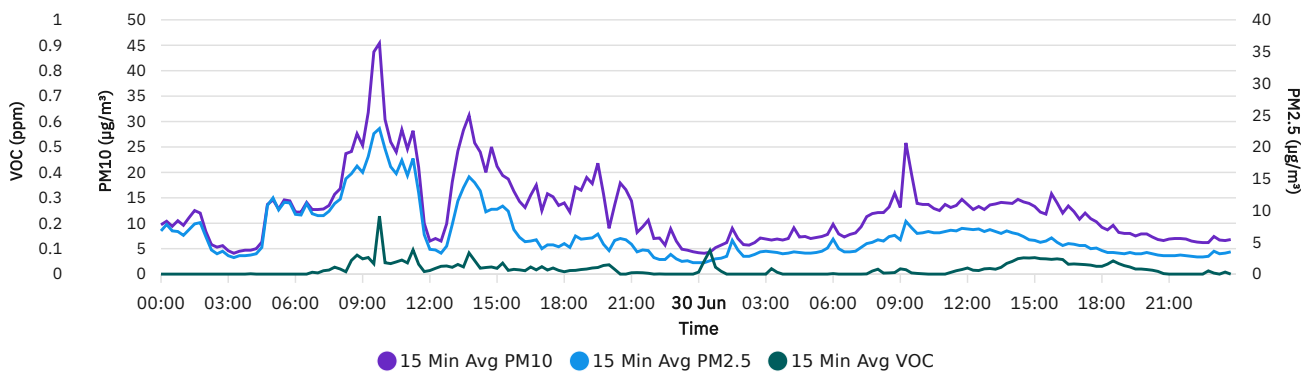
VOC Average Contribution (ppm)



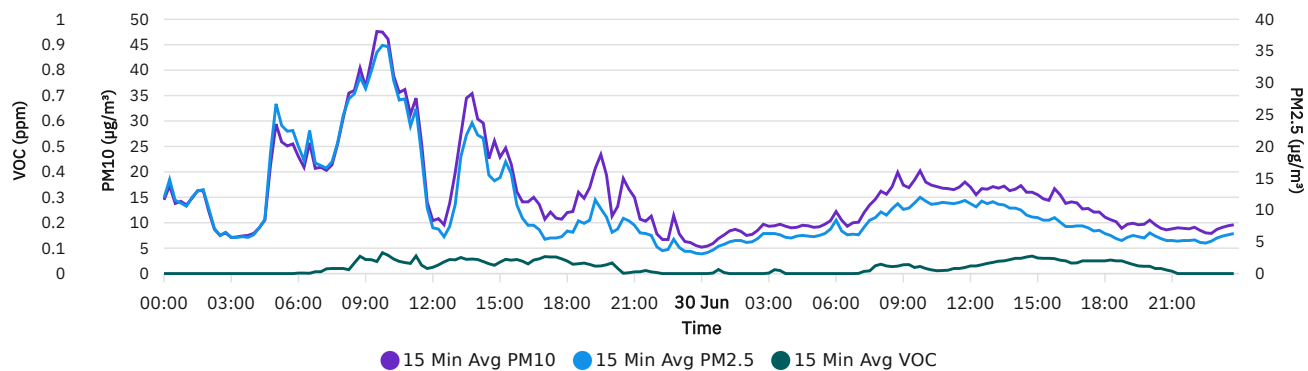
Wind rose (mph)



AM-30_Reach 3



AM-31_Reach 3_WS





Reach 5_EWP_AQS Report

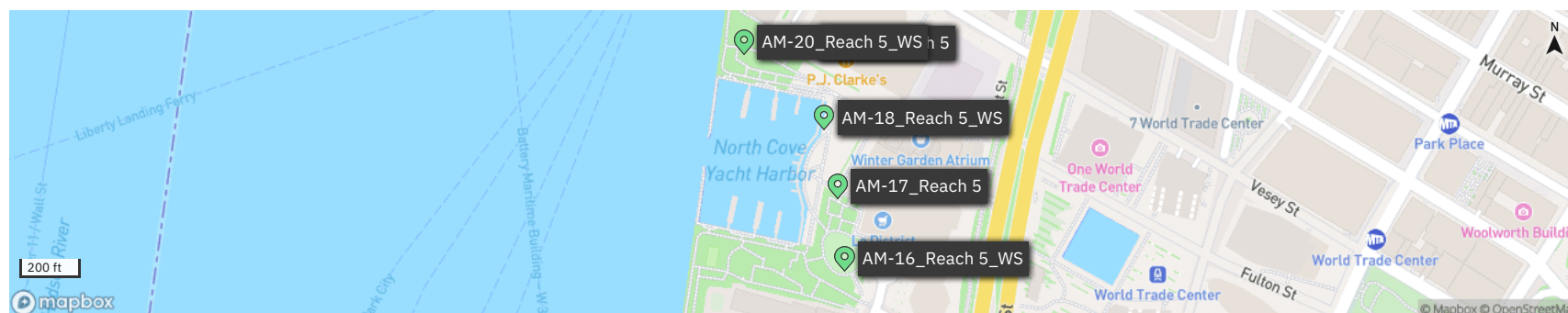
Battery Park_AQS

Report Period

From:	06/29/2026 00:00
To:	06/30/2026 23:59
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	68.5 - 80.8	0.0 - 71.7	29.1 - 32.3	0.2 - 6.9	WSW
06/30/2026	73.2 - 85.6	0.0 - 65.1	29.0 - 32.2	0.3 - 8.3	SSW

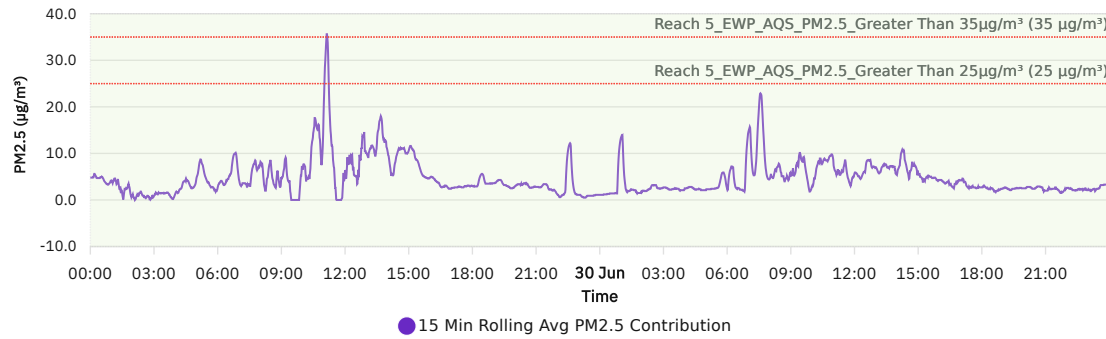
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	09:30	0.0	09:45	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	21.9	11:15	107.9	22:30	0.0407	10:45
Daily Avg. Contribution (15 min avg.) - 6/29/2026	5.0	-	11.0	-	0.0042	-
Min Contribution (15 min avg.) - 6/30/2026	1.1	00:00	0.0	10:00	0.0000	02:15
Max Contribution (15 min avg.) - 6/30/2026	19.9	07:30	154.4	01:00	0.0200	18:15
Daily Avg. Contribution (15 min avg.) - 6/30/2026	4.4	-	12.8	-	0.0050	-



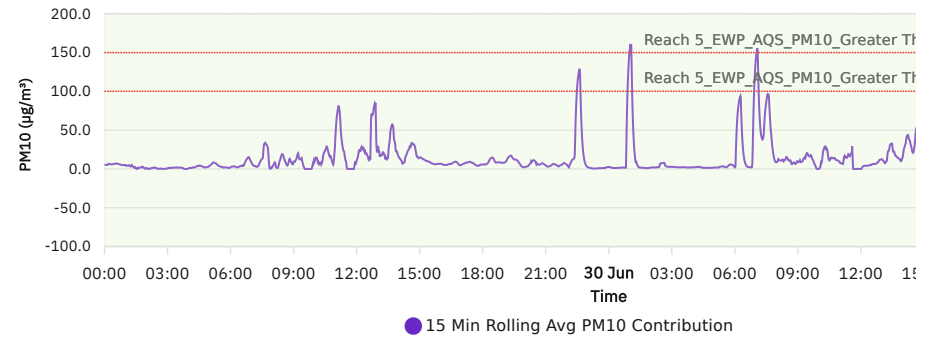
Stopped Rolling Avg

Stopped Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)

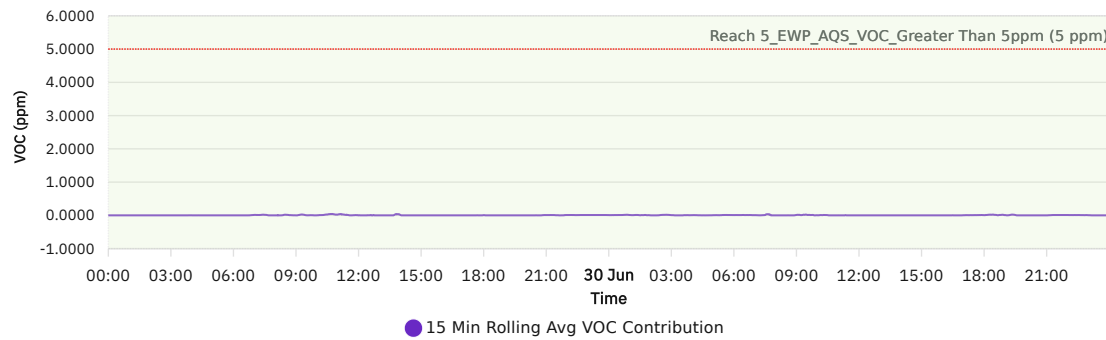


PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)

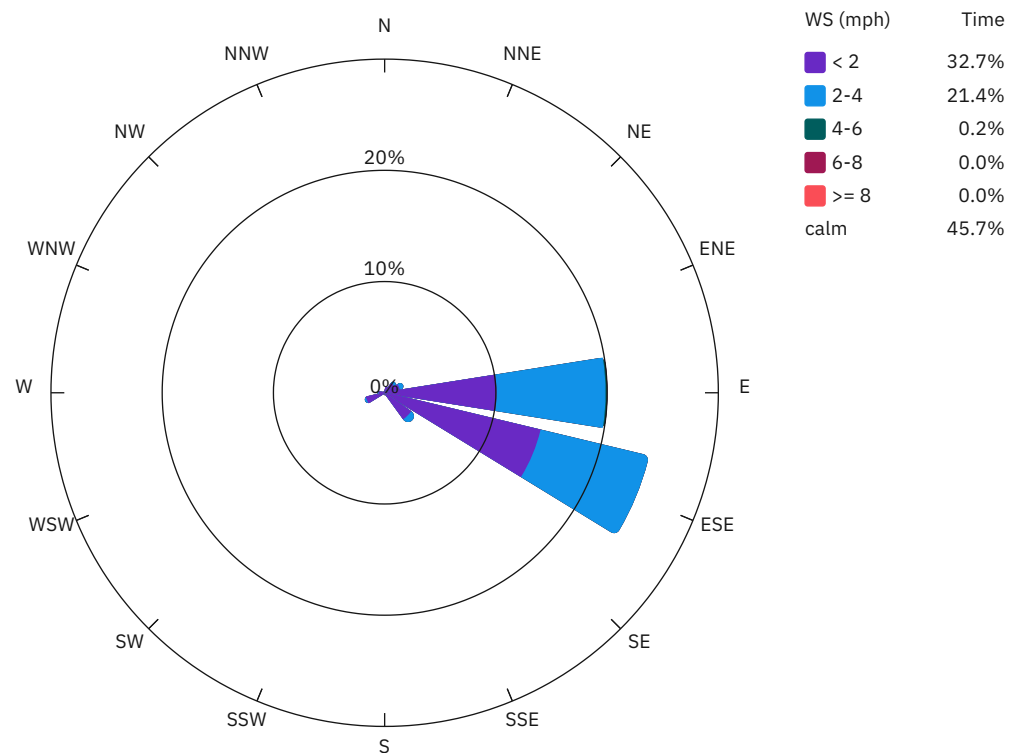


Stopped Rolling Avg

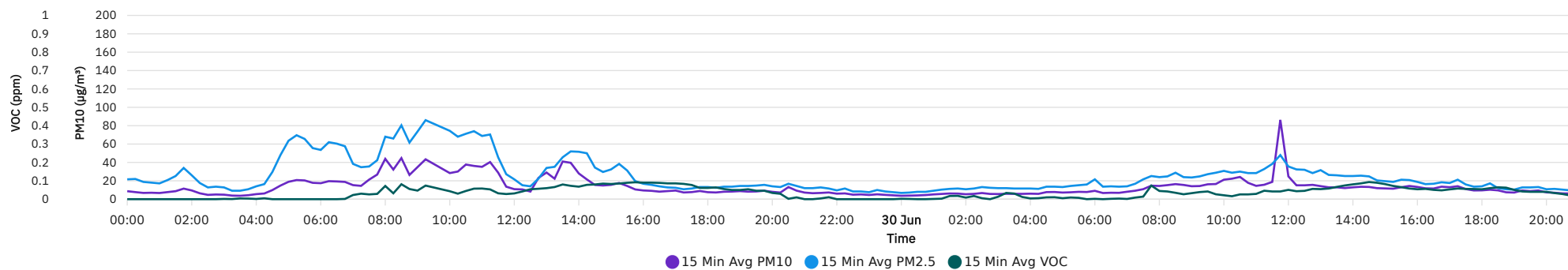
VOC Average Contribution (ppm)



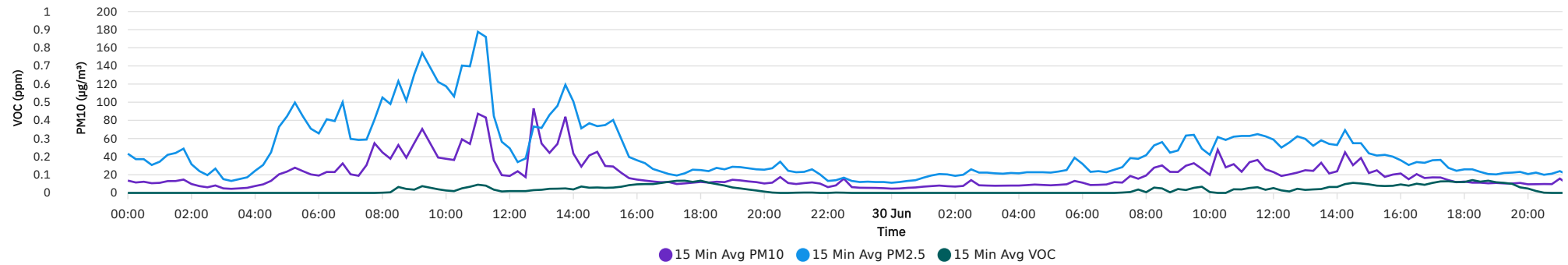
Wind rose (mph)



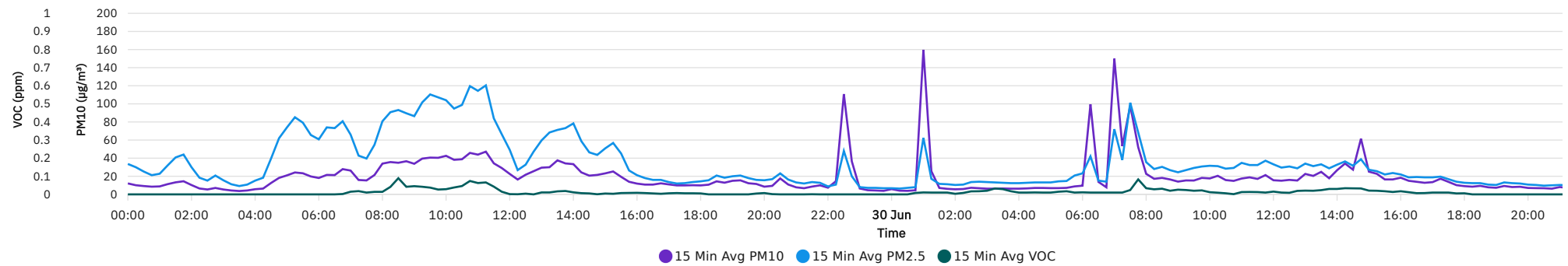
AM-16_Reach 5_WS



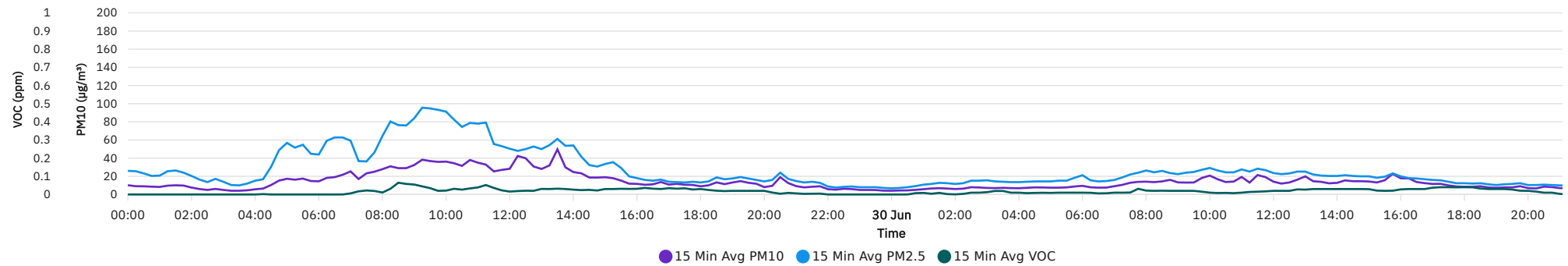
AM-17_Reach 5



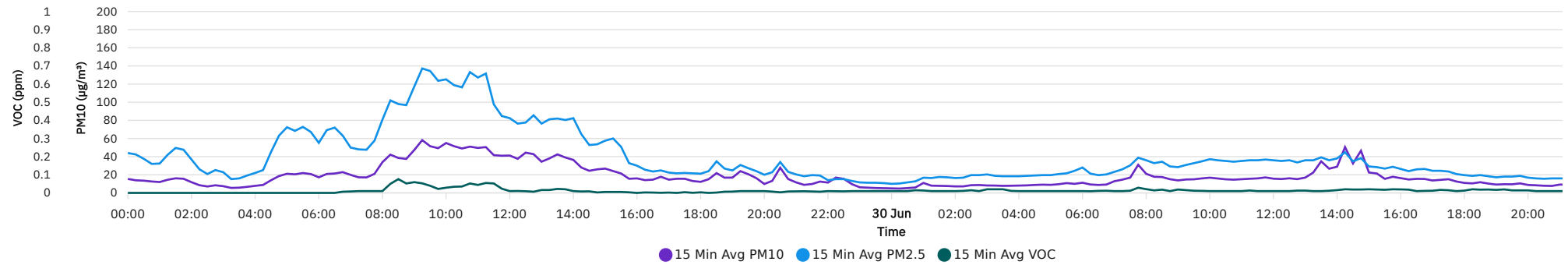
AM-18_Reach 5_WS



AM-19_Reach 5



AM-20_Reach 5_WS



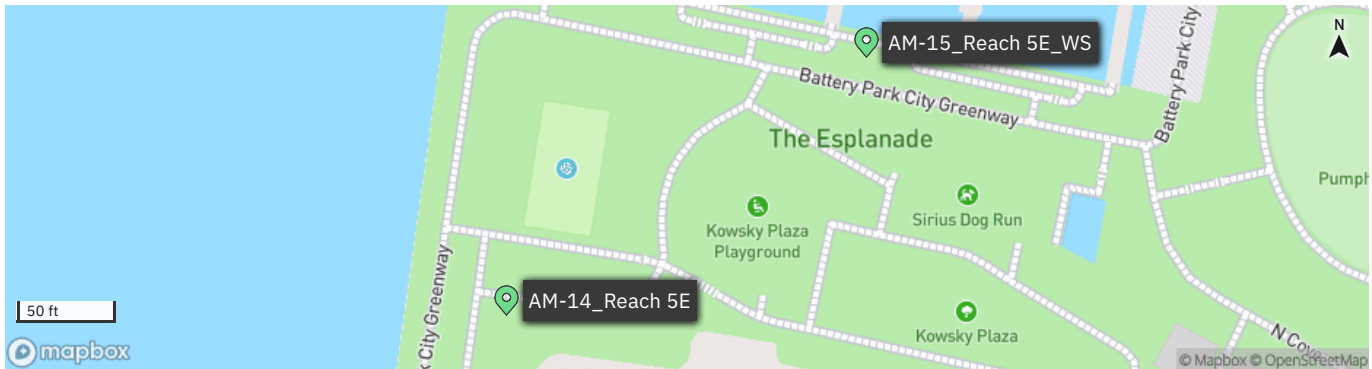
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m ³	6/29/2026 22:29	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m ³	6/30/2026 00:54	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m ³	6/30/2026 06:56	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m ³	6/29/2026 11:02	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

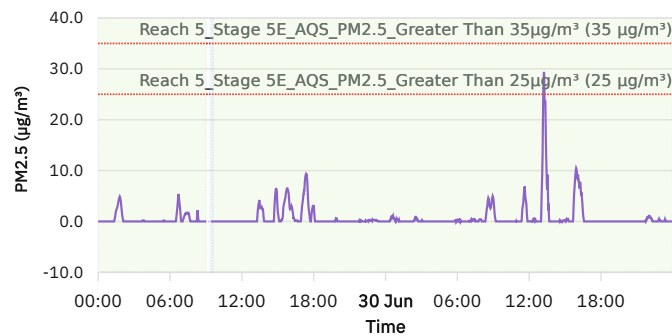
	Reach 5 Stage 5E Report	Battery Park_AQS	
		Report Period	
		From:	06/29/2026 00:00
		To:	06/30/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	67.5 - 88.7	45.5 - 83.8	29.8 - 32.7	0.3 - 5.5	W
06/30/2026	72.1 - 89.8	42.7 - 68.2	29.8 - 32.6	0.2 - 7.3	SW

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	7.4	17:15	75.4	17:15	0.0500	09:15
Daily Avg. Contribution (15 min avg.) - 6/29/2026	0.6	-	7.3	-	0.0012	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/30/2026	29.0	13:15	166.6	13:15	0.0167	07:45
Daily Avg. Contribution (15 min avg.) - 6/30/2026	0.9	-	6.6	-	0.0004	-



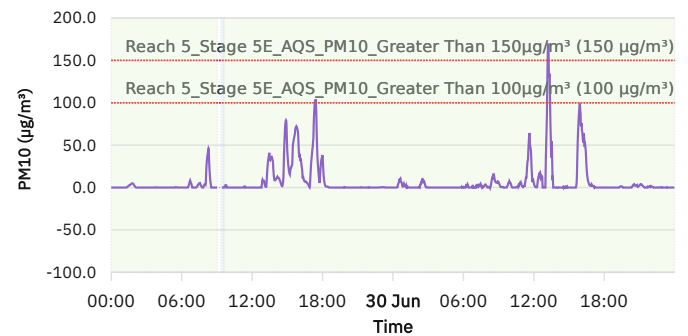
PM2.5 Average Contribution (µg/m³)



15 Min Rolling Avg PM2.5 Contribution



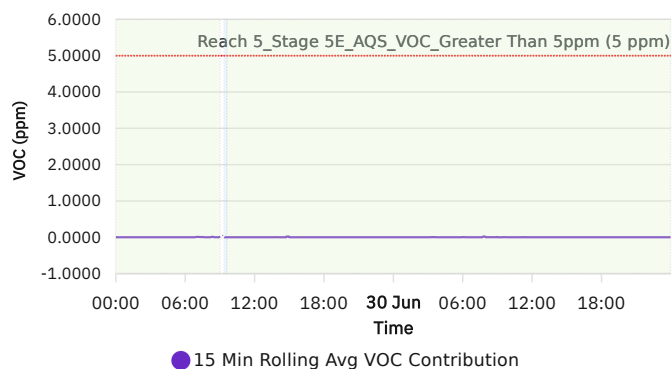
PM10 Average Contribution (µg/m³)



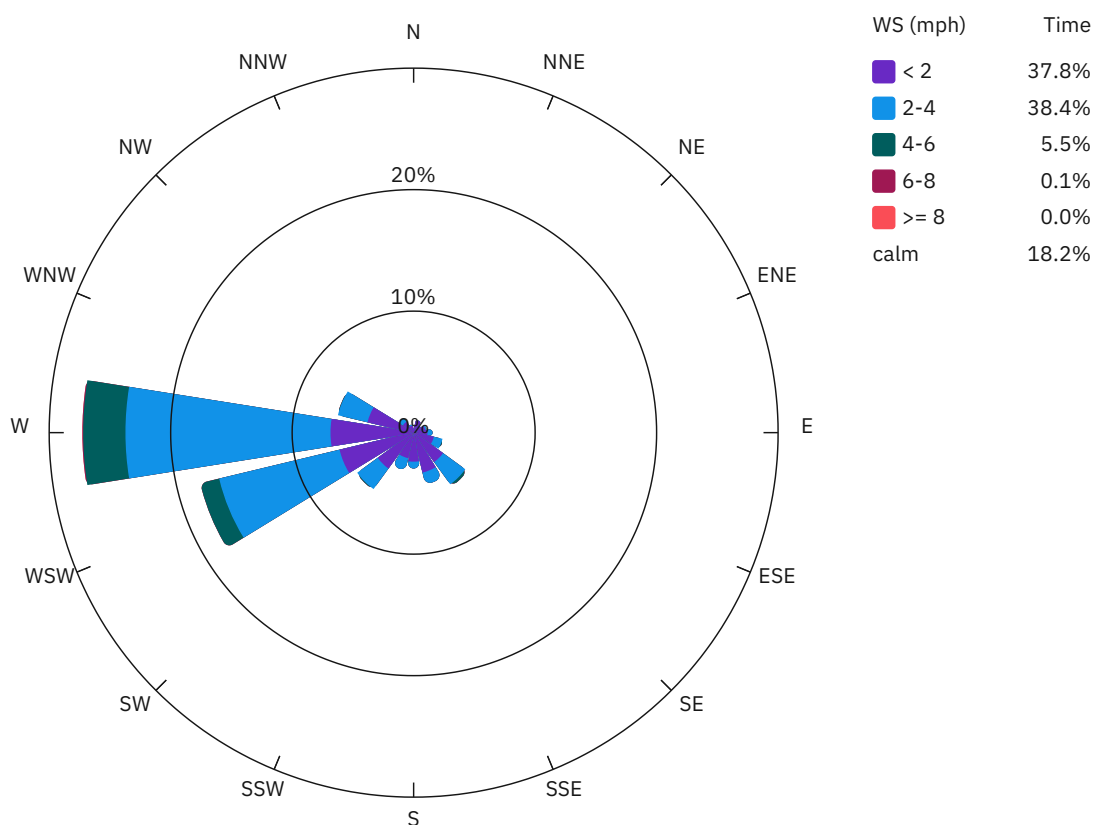
15 Min Rolling Avg PM10 Contribution



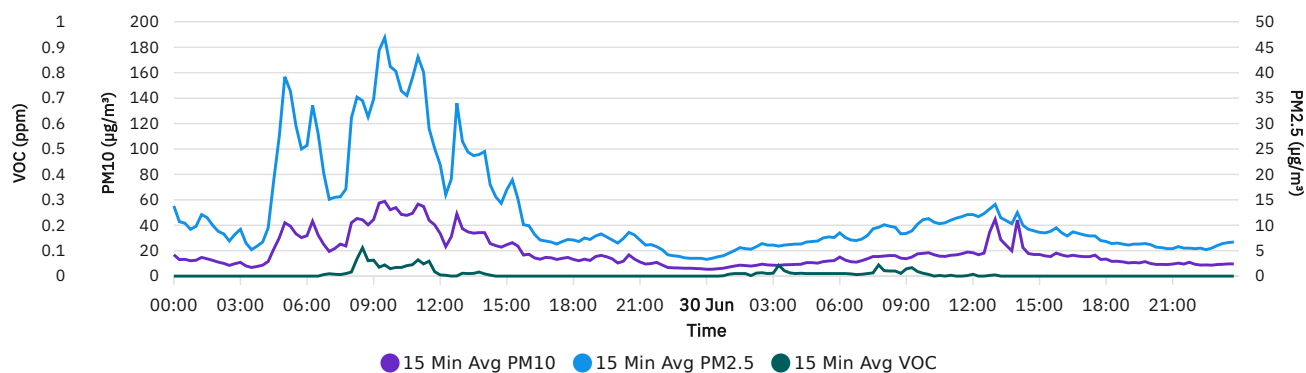
VOC Average Contribution (ppm)



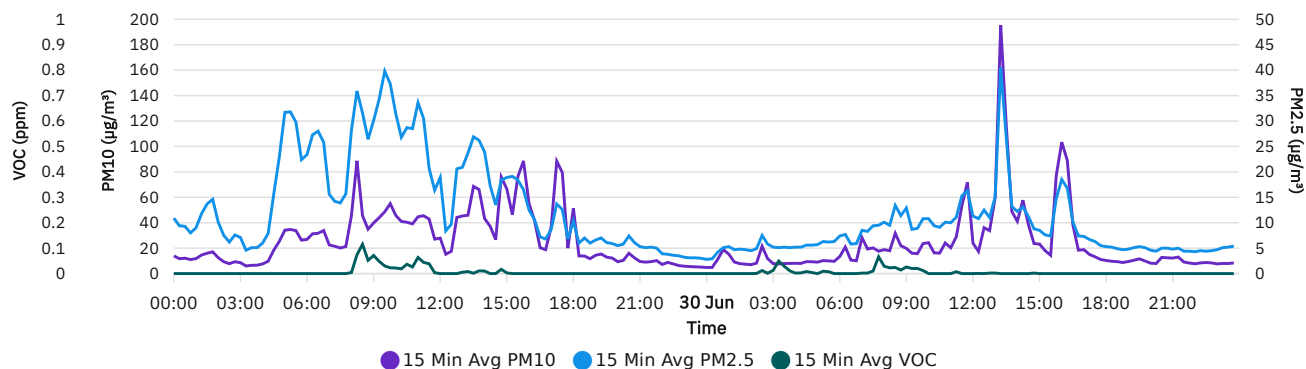
Wind rose (mph)



AM-14_Reach 5E



AM-15_Reach 5E_WS



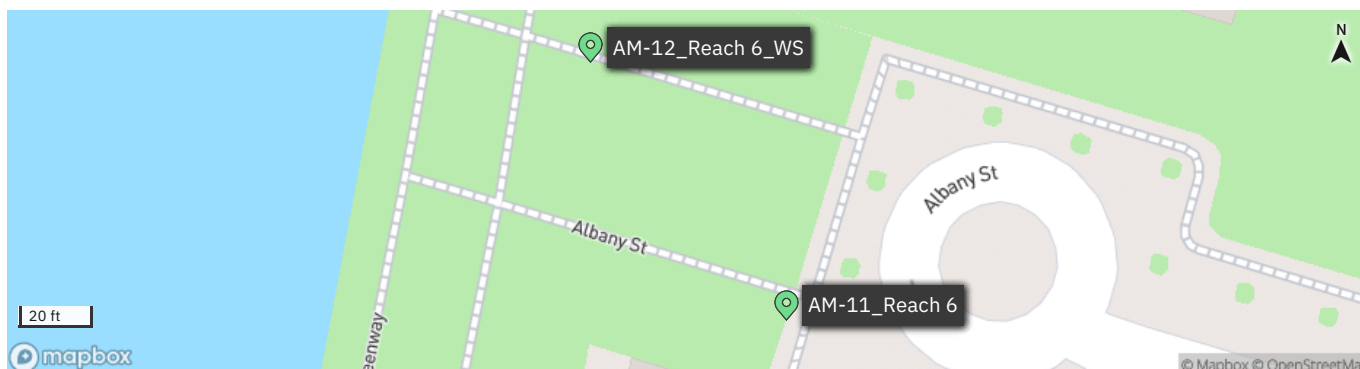
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m ³	6/29/2026 17:21	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM10	100.0 µg/m ³	6/30/2026 13:08	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m ³	6/30/2026 13:11	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

	Reach 6 (Albany St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/29/2026 00:00
		To:	06/30/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

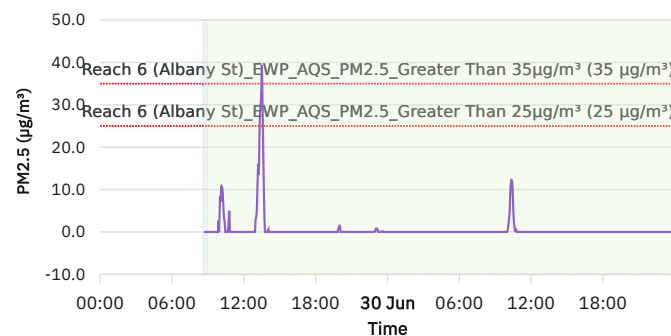
Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	68.7 - 86.4	0.0 - 0.0	29.6 - 31.4	0.3 - 2.1	ESE
06/30/2026	75.0 - 90.0	0.0 - 0.0	27.7 - 31.4	0.3 - 14.7	ESE

Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	08:45	0.0	09:00	0.0000	09:00
Max Contribution (15 min avg.) - 6/29/2026	39.4	13:30	47.7	13:30	0.0780	14:30
Daily Avg. Contribution (15 min avg.) - 6/29/2026	1.3	-	2.0	-	0.0088	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:15	0.0000	00:00
Max Contribution (15 min avg.) - 6/30/2026	9.3	10:15	49.5	10:15	0.0180	10:15
Daily Avg. Contribution (15 min avg.) - 6/30/2026	0.2	-	1.0	-	0.0020	-



Stopped Initial Avg Rolling Avg

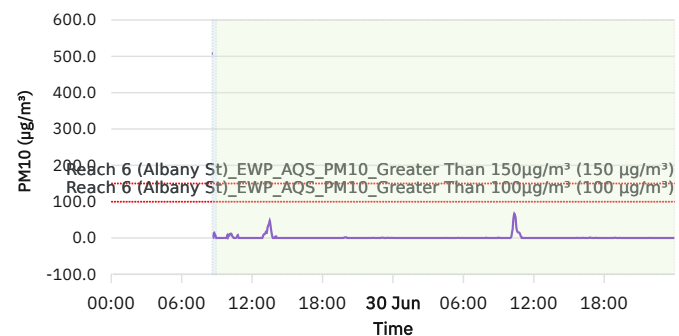
PM2.5 Average Contribution (µg/m³)



15 Min Rolling Avg PM2.5 Contribution

Stopped Initial Avg Rolling Avg

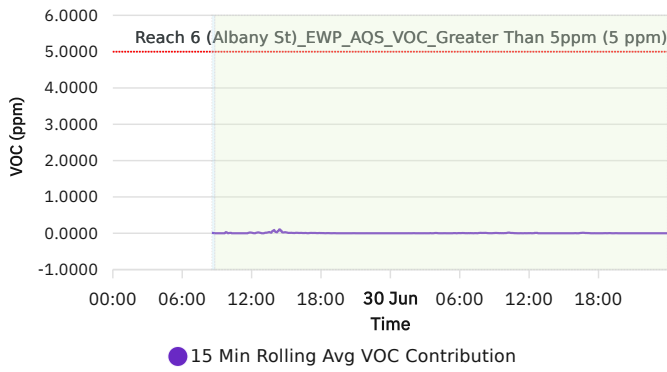
PM10 Average Contribution (µg/m³)



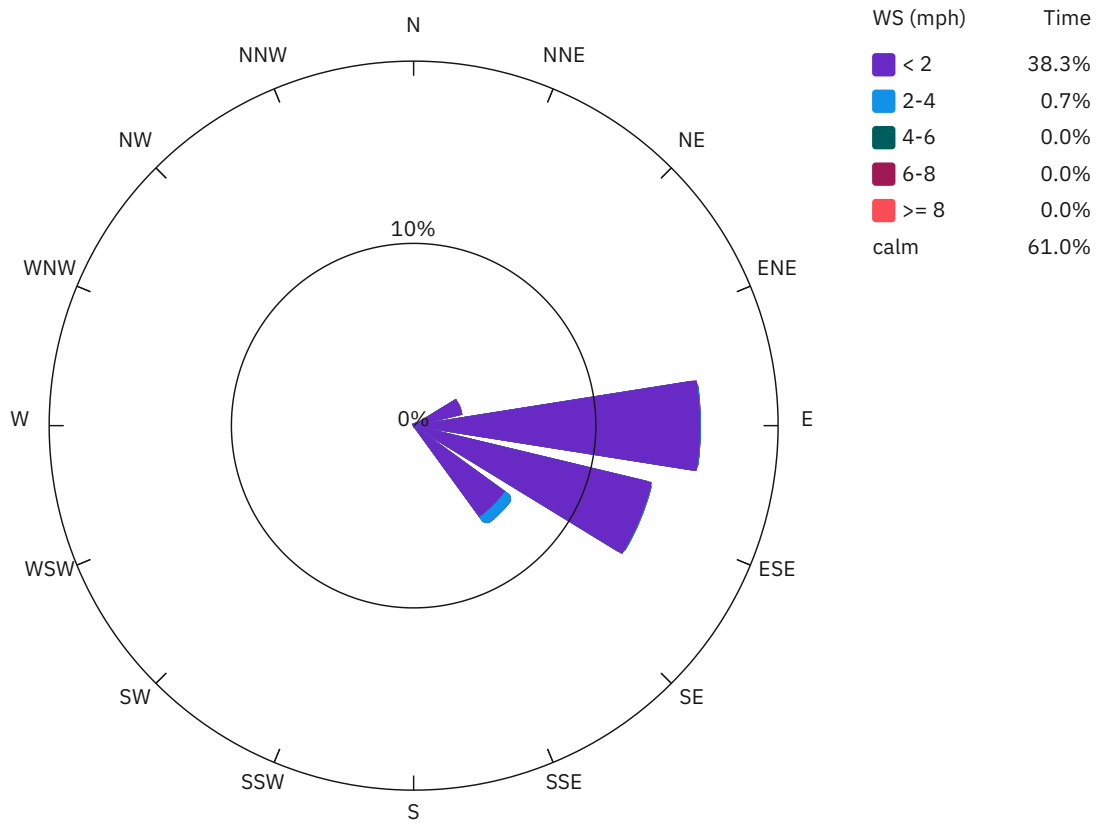
15 Min Rolling Avg PM10 Contribution

Stopped Initial Avg Rolling Avg

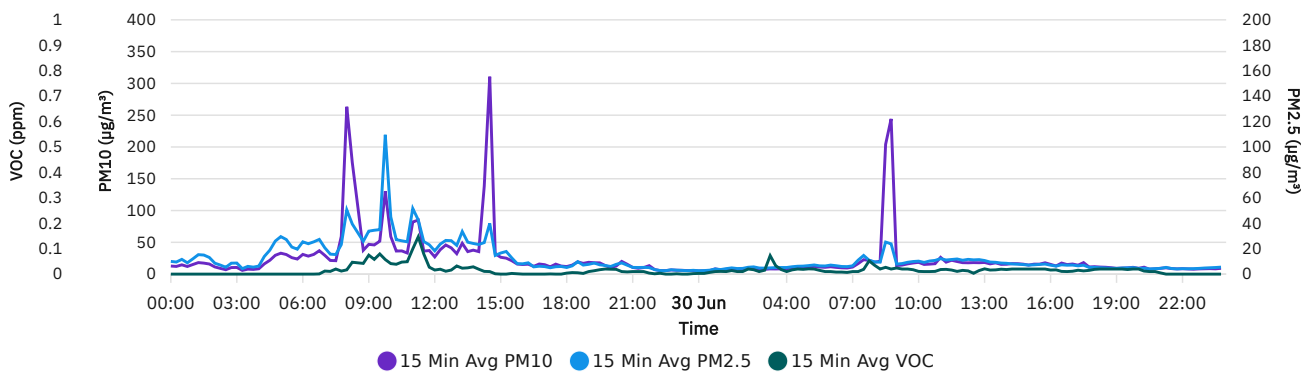
VOC Average Contribution (ppm)



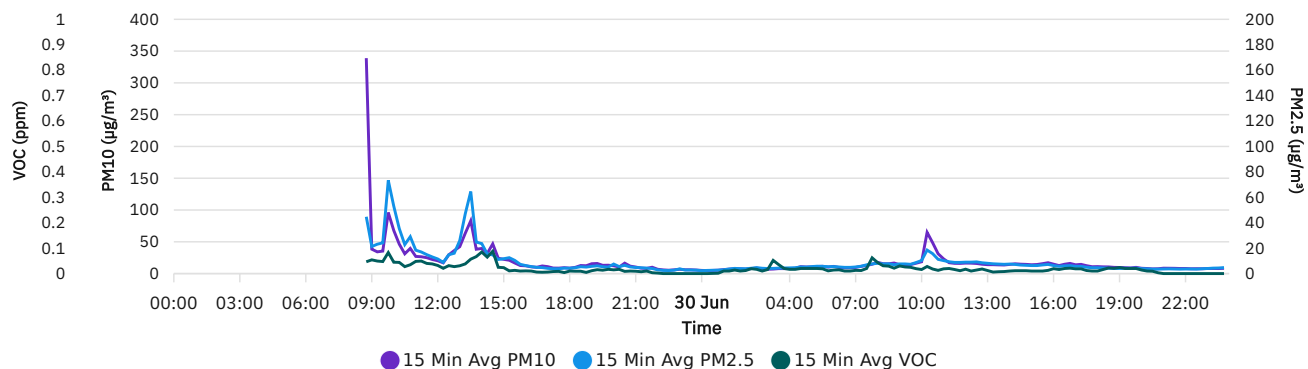
Wind rose (mph)



AM-11_Reach 6



AM-12_Reach 6_WS



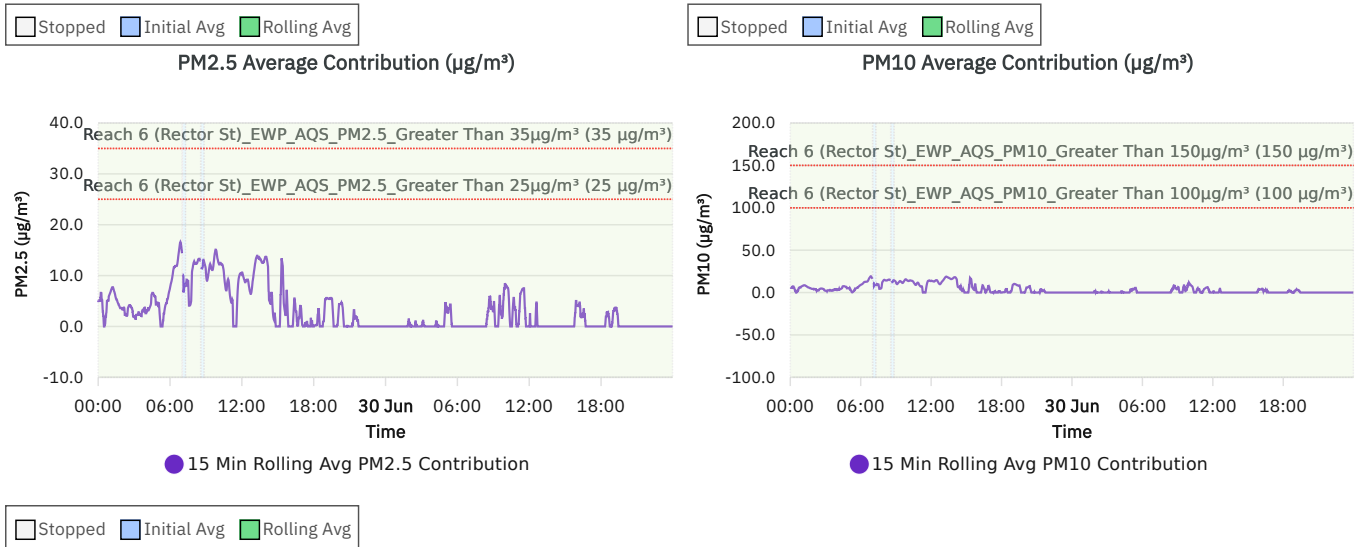
Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM2.5	25.0 µg/m ³	6/29/2026 13:19	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.

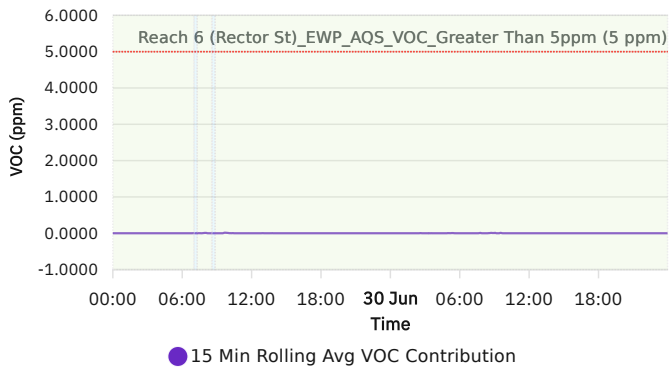
	Reach 6 (Rector St)_EWP_AQS Report	Battery Park_AQS	
		Report Period	
		From:	06/29/2026 00:00
		To:	06/30/2026 23:59
		PM10 Action Level:	100 µg/m³
		PM2.5 Action Level:	25 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	67.3 - 89.6	44.0 - 83.7	29.0 - 35.0	0.3 - 4.7	SW
06/30/2026	71.6 - 91.0	40.5 - 68.8	28.1 - 36.0	0.3 - 5.9	ESE

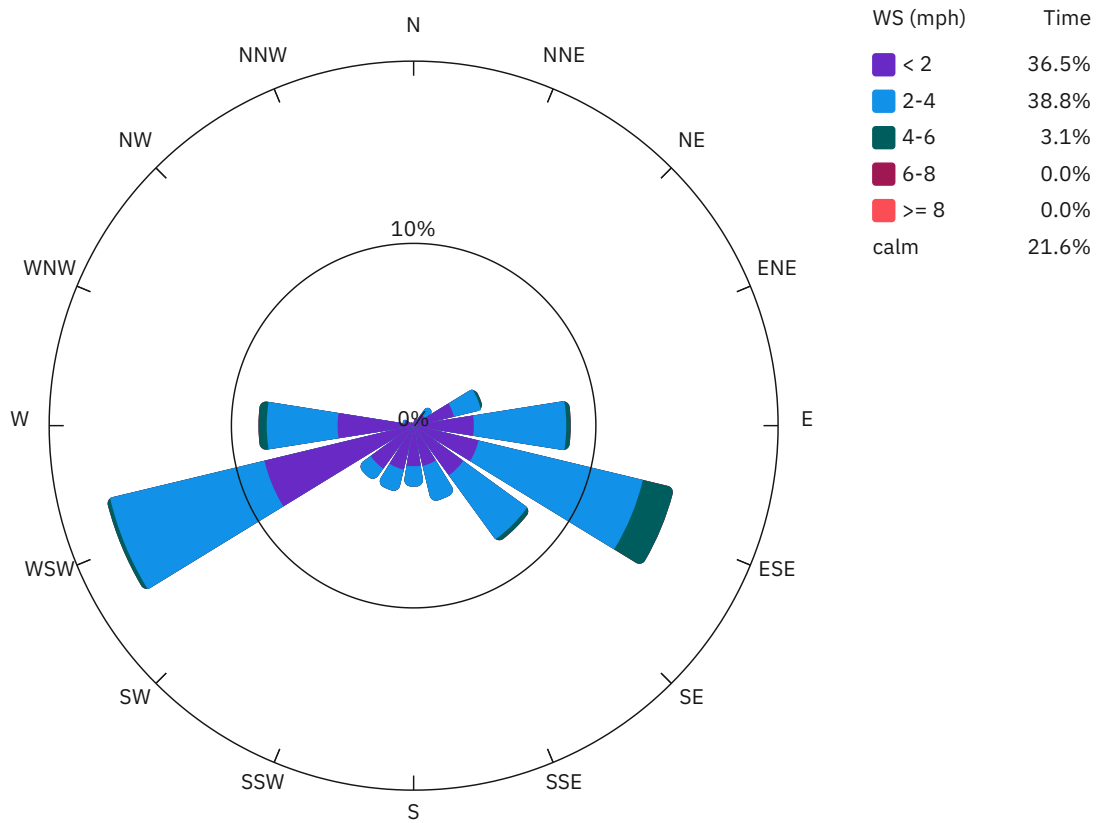
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	00:30	0.0	00:30	0.0000	00:00
Max Contribution (15 min avg.) - 6/29/2026	14.9	06:45	18.6	13:15	0.0147	09:45
Daily Avg. Contribution (15 min avg.) - 6/29/2026	5.2	-	6.4	-	0.0004	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:00	0.0000	00:00
Max Contribution (15 min avg.) - 6/30/2026	8.3	10:00	11.0	10:00	0.0100	08:45
Daily Avg. Contribution (15 min avg.) - 6/30/2026	0.8	-	0.9	-	0.0005	-



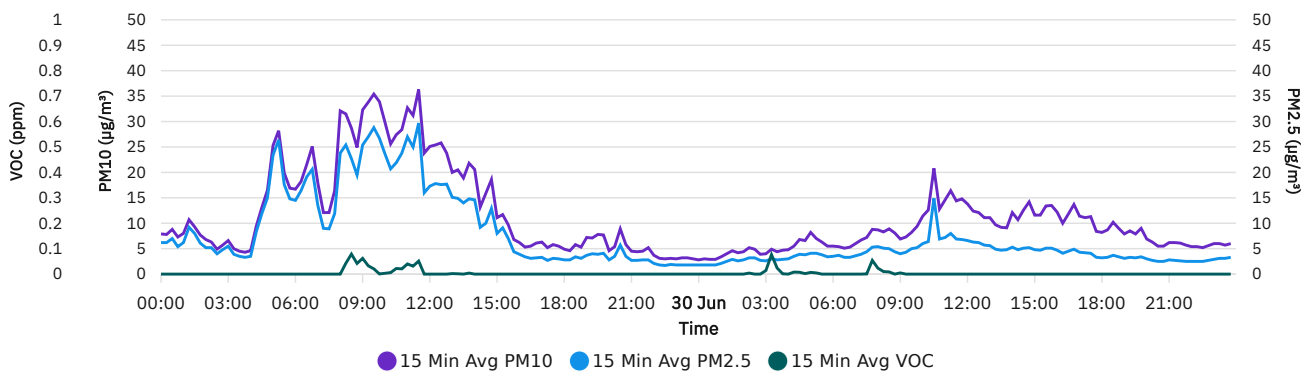
VOC Average Contribution (ppm)



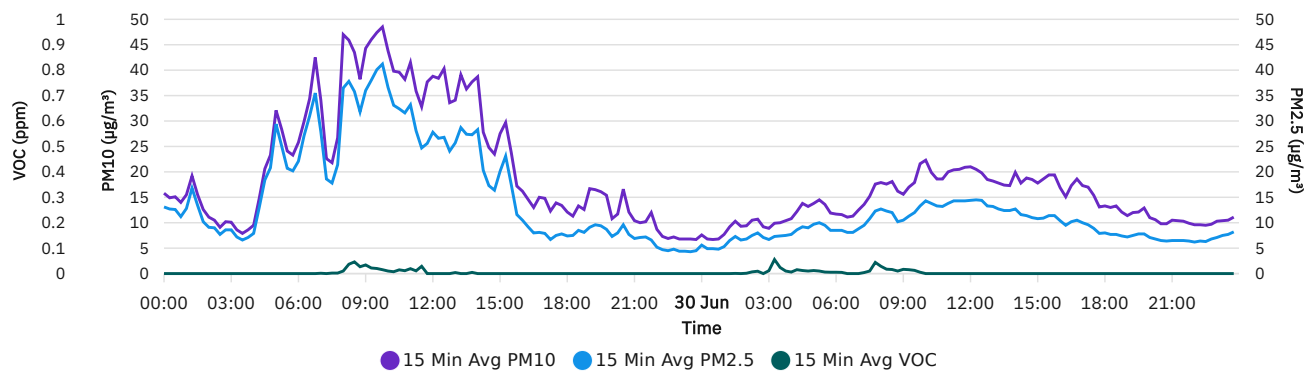
Wind rose (mph)



AM-09_Reach 6_WS



AM-10_Reach 6





Reach 7_Stage_7ABC Report

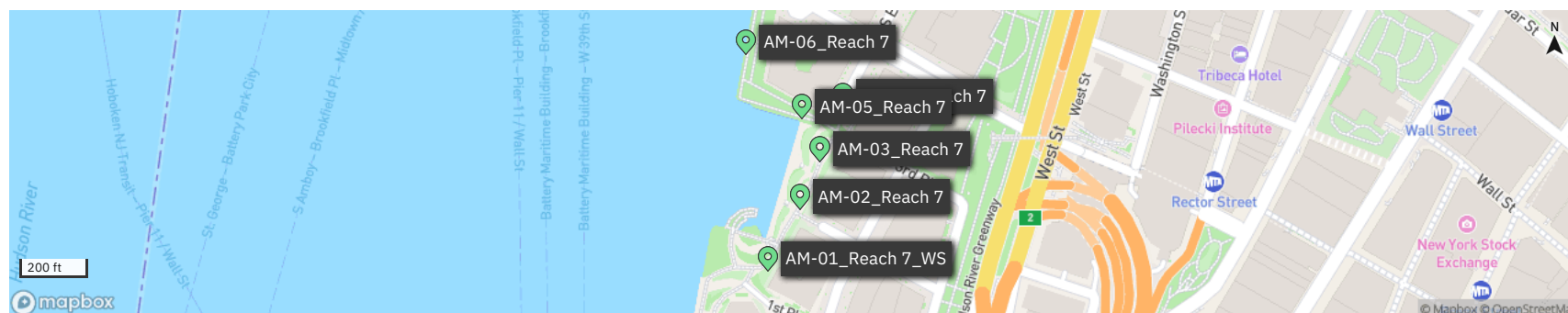
Battery Park_AQS

Report Period

From:	06/29/2026 00:00
To:	06/30/2026 23:59
PM10 Action Level:	100 µg/m³
PM2.5 Action Level:	25 µg/m³
VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
06/29/2026	66.9 - 85.8	50.6 - 85.5	30.1 - 30.3	0.1 - 3.1	SE
06/30/2026	71.2 - 86.0	43.7 - 71.1	30.0 - 30.3	0.2 - 4.7	SE

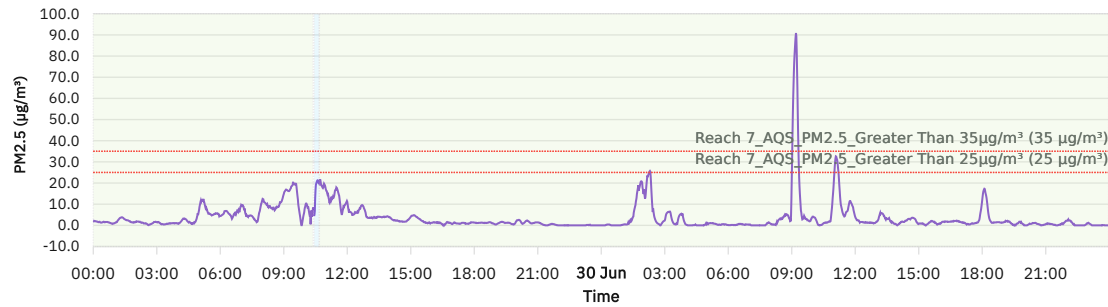
Daily Monitoring Summary	PM2.5 (µg/m³)	Time	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 6/29/2026	0.0	22:00	0.0	09:45	0.1573	10:15
Max Contribution (15 min avg.) - 6/29/2026	20.0	10:45	45.1	11:30	0.3367	20:00
Daily Avg. Contribution (15 min avg.) - 6/29/2026	4.1	-	5.9	-	0.2856	-
Min Contribution (15 min avg.) - 6/30/2026	0.0	00:00	0.0	00:00	0.0593	03:00
Max Contribution (15 min avg.) - 6/30/2026	74.0	09:15	726.0	09:15	0.4000	19:45
Daily Avg. Contribution (15 min avg.) - 6/30/2026	3.6	-	19.0	-	0.3319	-



Stopped Initial Avg Rolling Avg

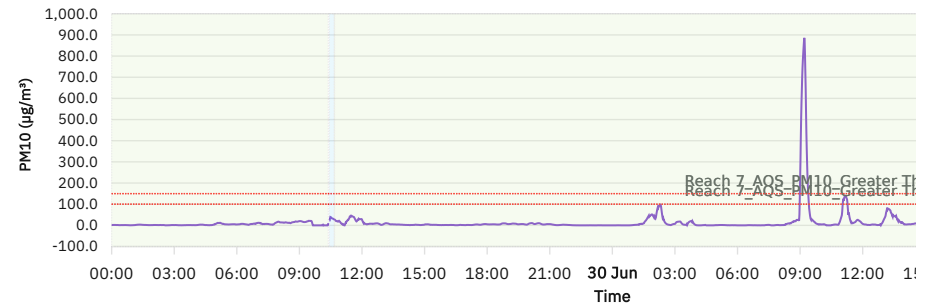
Stopped Initial Avg Rolling Avg

PM2.5 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM2.5 Contribution

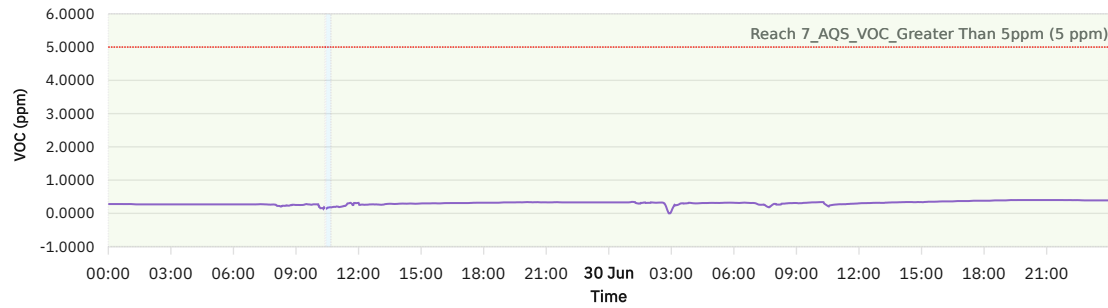
PM10 Average Contribution ($\mu\text{g}/\text{m}^3$)



● 15 Min Rolling Avg PM10 Contribution

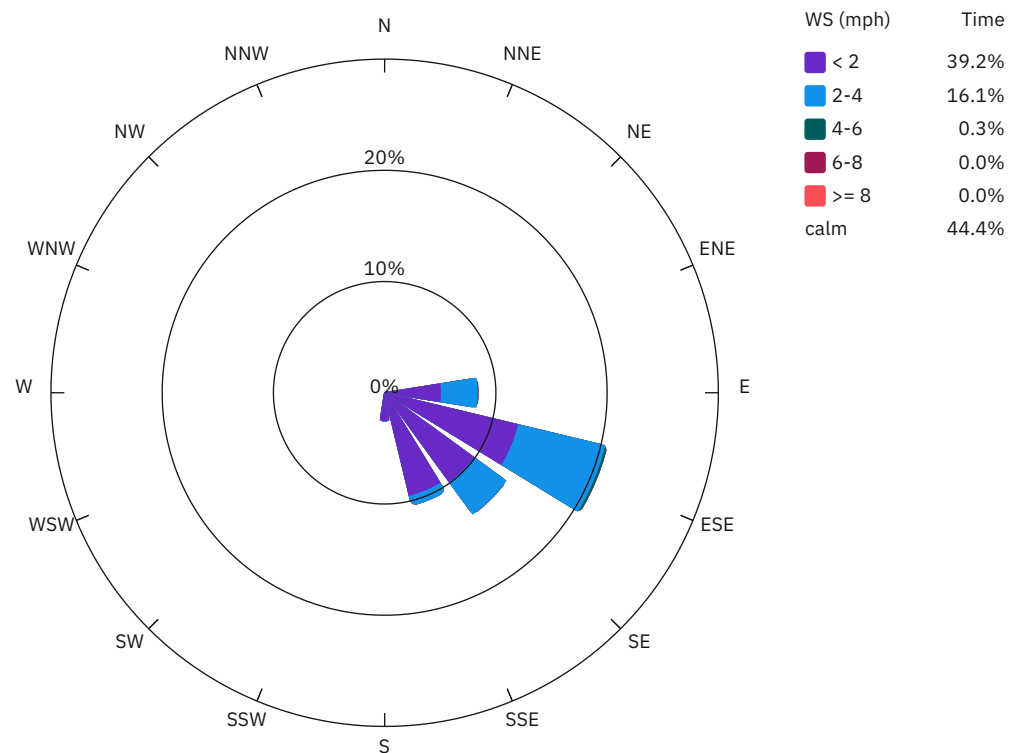
Stopped Initial Avg Rolling Avg

VOC Average Contribution (ppm)

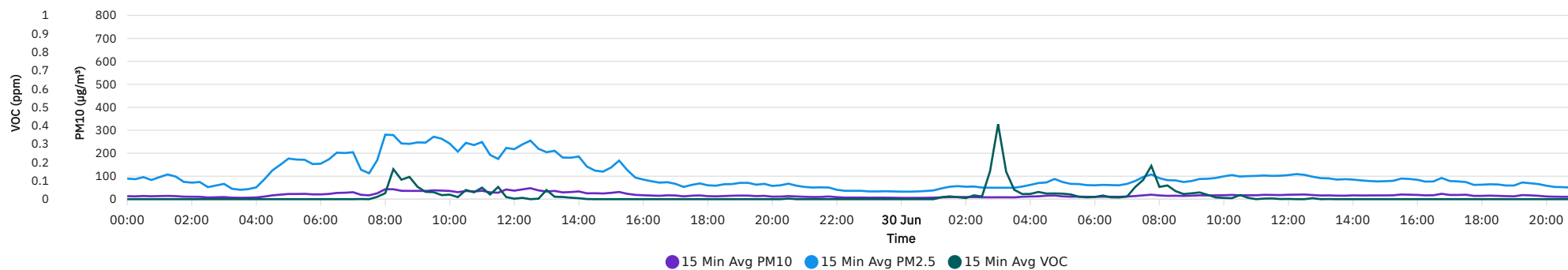


● 15 Min Rolling Avg VOC Contribution

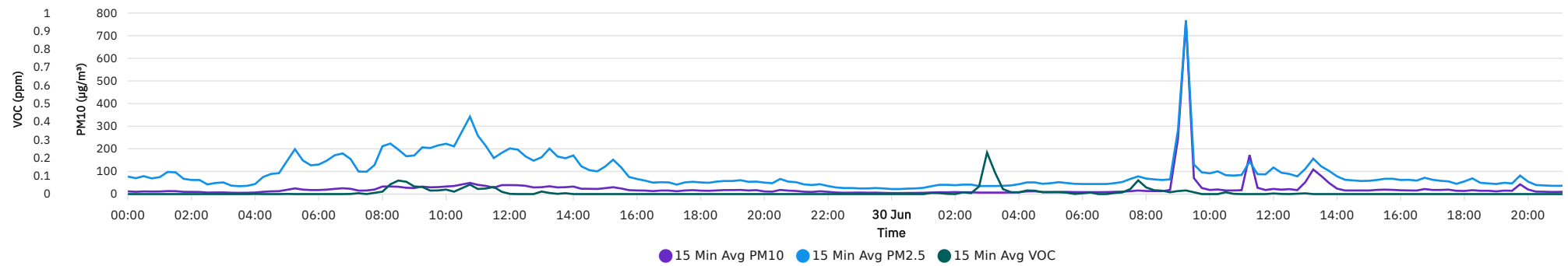
Wind rose (mph)



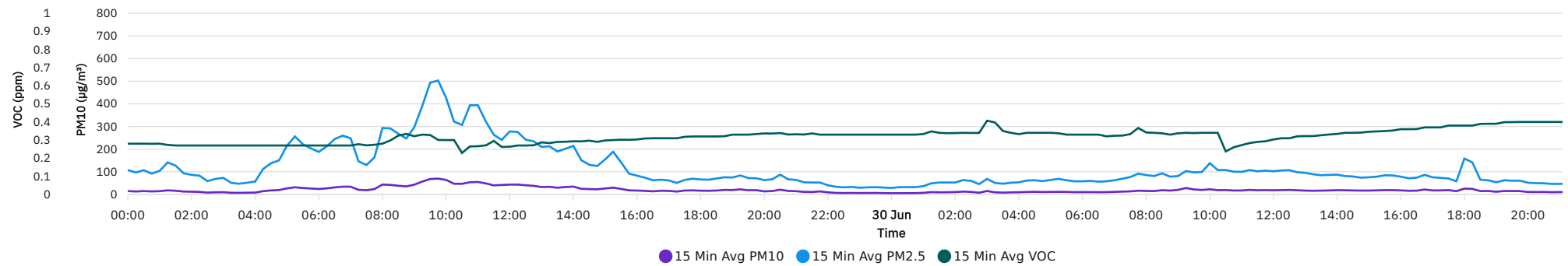
AM-01_Reach 7_WS



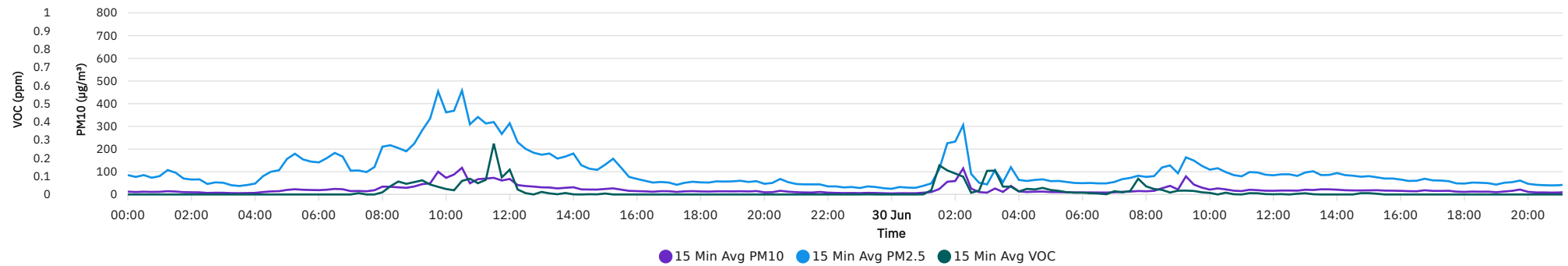
AM-02_Reach 7



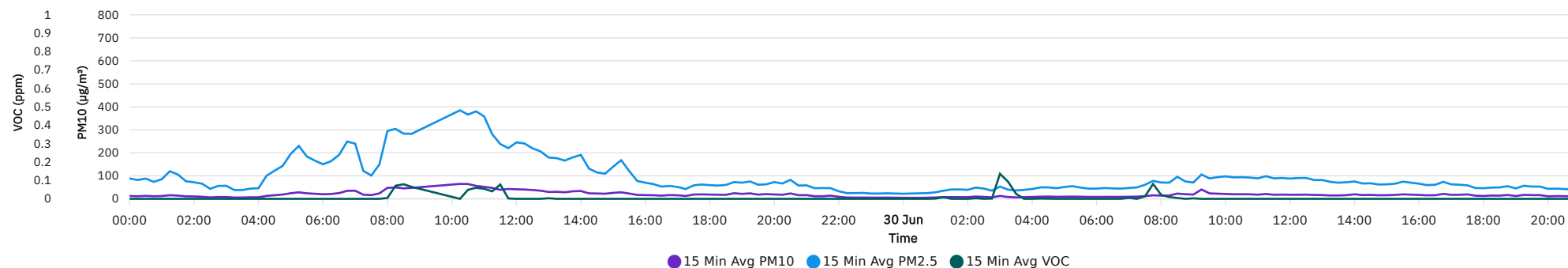
AM-03_Reach 7



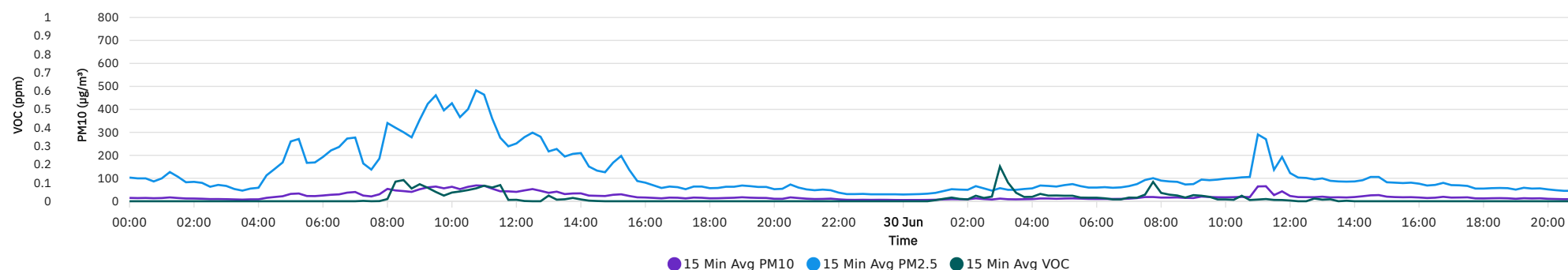
AM-04_Reach 7



AM-05_Reach 7



AM-06_Reach 7



Exceedance Summary

Parameter	Action Level	Time Triggered	Cause	Mitigation
PM10	100.0 µg/m³	6/30/2026 08:59	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM10	100.0 µg/m³	6/30/2026 11:03	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/30/2026 02:16	No active construction activities were occurring at the time of the exceedance. Elevated readings were likely attributable to wind-blown dust across the site.	No mitigation implemented
PM2.5	25.0 µg/m³	6/30/2026 09:01	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.
PM2.5	25.0 µg/m³	6/30/2026 11:01	Active construction activities within the project area.	Contractor wetted the work area to mitigate dust levels and fugitive dust.