

PROJECT No.: 170452203	CLIENT:	DATE: Tue., December 09, 2025
PROJECT: 145-165 Wolcott Street	NYM 145 Wolcott, LLC 233 Broadway, 10 th Fl., New York, NY 10279	WEATHER: Cloudy, 17 - 35°F Wind: SE @ 0.4 – 6.3 mph
LOCATION: Brooklyn, New York		TIME: 6:45 am – 5:45 pm
SITE CODE: C224256		MONITOR: Emma Bitar

EQUIPMENT:

AQS1 Air Monitoring Station x 6
MiniRAE 3000 Photoionization Detector (PID)
CAT 335F x 2
Zaxis ZX670
Zaxis 135US
Hyundai HL955A
Bauer BG 36 H
ABI TM22
RTG RG 27S
Hitachi 670
Takeuchi TB260
Terex TA9
TB260
Pneumatic Foam Unit NTC/8
MultiRAE
UltraRAE

PRESENT AT SITE:

Langan (Environmental): Emma Bitar, Junggeun Hwang
Urban Atelier Group (UAG)
ECD NY Inc. (ECD): Kyle McGovern

OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.:

Langan was present to document remediation activities in accordance with the New York State Department of Environmental Conservation (NYSDEC)-approved July 22, 2025 Remedial Action Work Plan (RAWP) at the 145-165 Wolcott Street site in Brooklyn, New York (Site No. C224256).

Site Activities

- ECD used a CAT 335F to excavate an about 40-foot-long by 20-foot-wide area and an about 30-foot-long by 10-foot-wide area to about 5 feet below grade surface (bgs) in the central part of the site to install foundation elements. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed.
 - Excavated material consisted of non-hazardous non-native fill and was live loaded into tri-axle trucks for off-site disposal
- ECD used a CAT 335F to excavate an about 5-foot-long by 5-foot-wide area to about 4 feet bgs within the southern part of the site to install foundation elements. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed.
 - Excavated non-native fill was stockpiled on and covered with polyethylene sheeting adjacent to the excavation.
- ECD used a CAT 335F to excavate seven about 3-foot-long by 3-foot-wide areas to about 3 feet bgs within the central part of the site for test pits. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. A maximum PID reading of 71.9 parts per million (ppm), petroleum-like odor, and slight dark discoloration were observed.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN

SITE OBSERVATION REPORT– Day 069

- Excavated non-native fill was stockpiled on and covered with polyethylene sheeting adjacent to the excavation.
- ECD used a pneumatic foam unit NTC / 8 to apply odor control foam to excavations in the eastern part of the site.
- ECD advanced continuous flight auger (CFA) piles in the northern part of the site.
 - Drilling spoils consisting of non-native fill and grout were screened for odors, staining, and organic vapors using a PID; a maximum PID reading of 15.4 ppm was observed.
 - Drilling spoils were stockpiled on and covered with 8-mil polyethylene sheeting in the southern part of the site.

Material Tracking

- No material was imported to the site.
- ECD exported the following material:
 - 10 loads (approximately 180 cubic yards) of non-hazardous non-native fill were exported to the Waste Management facility in Morgantown, PA.
 - 20 loads (approximately 370 cubic yards) of non-hazardous non-native fill were exported to the Clean Earth facility in New Castle, DE.

Material Export Summary – Soil								
Facility Name Location	Clean Earth of North Jersey Kearny, NJ							
Material	Non-Hazardous Low pH Soil		Hazardous Lead Impacted Soil with UHCs		Hazardous Lead Impacted Soil with No UHCs		High Hazardous Lead	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	310	5,099	56	901	16	275	5	68

Notes:

1. UHC – Underlying Hazardous Constituent

Material Export Summary – Soil						
Facility Name Location	Clean Earth of New Castle New Castle, DE		Conestoga Landfill Morgantown, PA		Waste Management Morgantown, PA	
Material	Non-Hazardous Soil		Non-Hazardous Soil		Non-Hazardous Soil	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	20	370	-	-	10	180
Project Total	522	9,332	31	568	121	2,345

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Material Export Summary – C&D						
Facility Name	PPark NJ, LLC		Bayshore Soil Management, LLC		Silva Recycling, LLC	
Location	Prospect Park, NJ		Keasbey, NJ		Newark, NJ	
Material	Asphalt, Concrete		Asphalt, Concrete		Concrete	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	119	2,380	31	645	25	880

Material Import Summary								
Facility Name	Impact Materials, LLC		Callahan & Nannini Quarry Inc.		Durante Brothers Construction		Tilcon West Nyack Quarry	
Location	Jersey City, NJ		Salisbury Mills, NY		Flushing, NY		West Nyack, NY	
Material	3/4" Recycled Clean Stone		2-4" Granite Stone		Clean Fill		ASTM No. 5 Stone	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	62	1,240	3	75	157	2,810	15	270

Samples

- No samples were collected.

Community Air Monitoring Plan (CAMP) Activities

- Langan performed community air monitoring at the perimeter of the work area at one upwind and five downwind locations during intrusive work. Implementation of the Community Air Monitoring Plan (CAMP) included air monitoring for particulate matter for particulates less than 10 µm in diameter (PM10) and VOCs. VOC and PM-10 concentrations did not exceed the action levels established by the community air monitoring plan.
- No fugitive dust or odors associated with site activities were observed migrating from the site.

Anticipated Activities

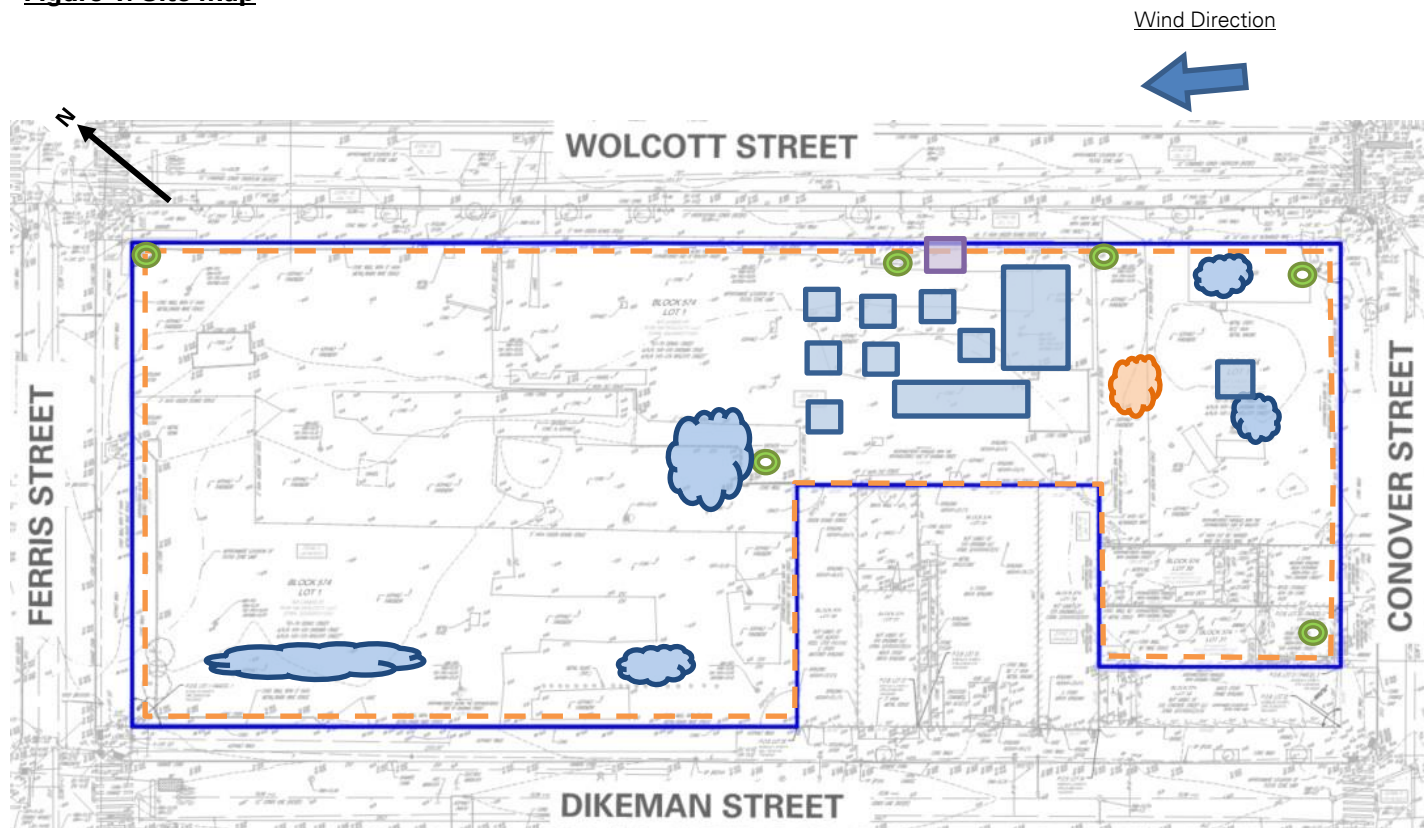
- ECD will export hazardous and non-hazardous non-native fill to a facility permitted to accept the waste.
- ECD will continue excavating for pile caps and foundation framing/concrete pouring in the southern part of the site.
- .

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 1: Site Map



Legend

	Site Boundary		Approximate Area Excavated
	Approximate Work Area		Approximate Area Backfilled
	Approximate Location of Perimeter CAMP Station		Approximate Area Graded
			Approximate IDW Drum Staging Area
			Approximate C&D Stockpile
			Approximate Non-Native Fill Stockpile

Notes:

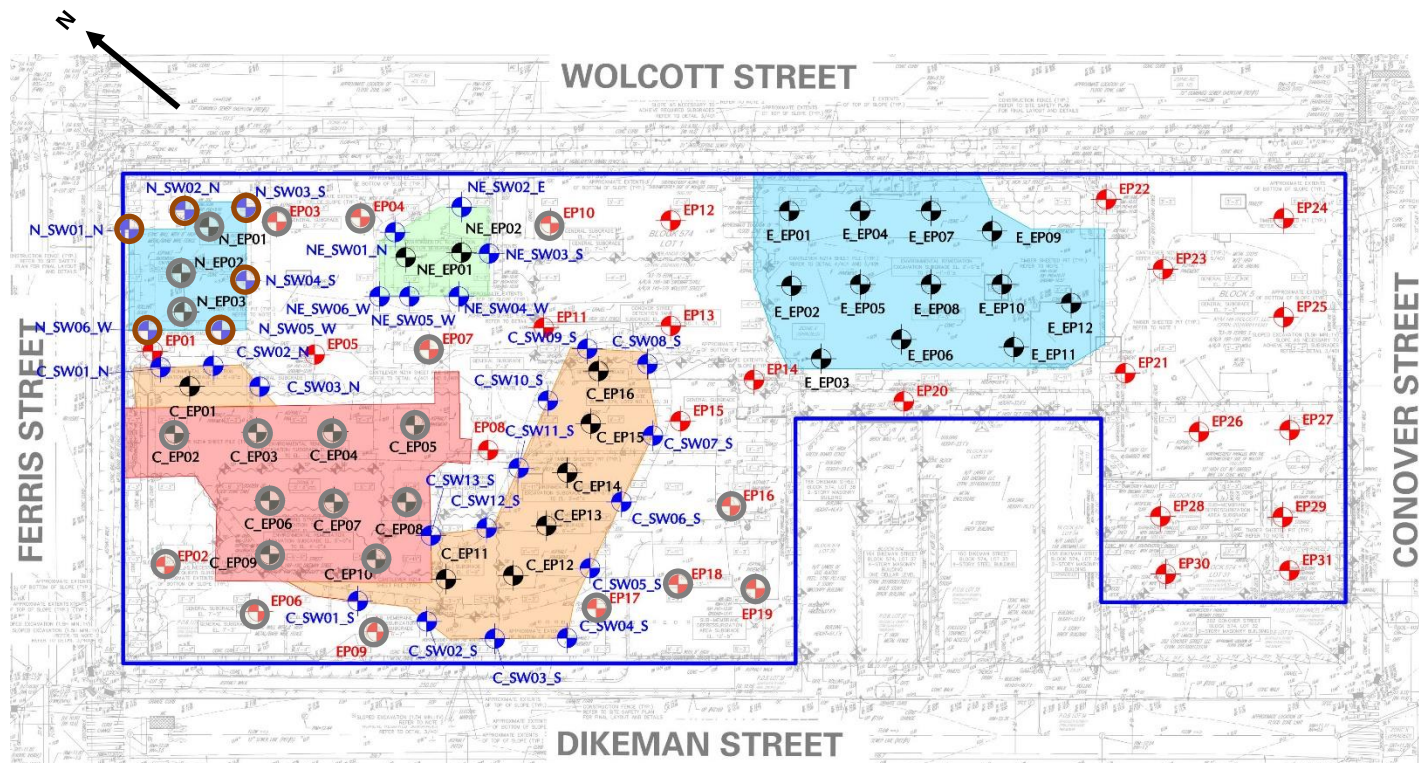
1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.
2. IDW – Investigation-derived waste generated during the April 2025 and August 2025 supplemental waste characterizations and the January through May 2025 non-aqueous phase liquid gauging.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 2: Endpoint / Sidewall Sample Location Map



Legend

- | | | | |
|---|---|---|--|
| | Site Boundary | | |
|  | Approximate Location of Documentation
Endpoint Soil Sample Collected |  | Approximate Location of Previously Collected
Documentation Endpoint Soil Sample |
|  | Approximate Location of Documentation
Sidewall Soil Sample Collected |  | Approximate Location of Previously Collected
Documentation Sidewall Soil Sample |

Notes:

1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.

Photographs



Photo 1: ECD excavating non-native fill in the central part of the site (facing east).



Photo 2: General view of the western part of the site (facing south).

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC



Photo 3: General view of the western part of the site (facing north).



Photo 4: ECD spraying pneumatic foam unit NTC / 8 to apply odor control foam in the eastern part of the site (facing southeast).

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

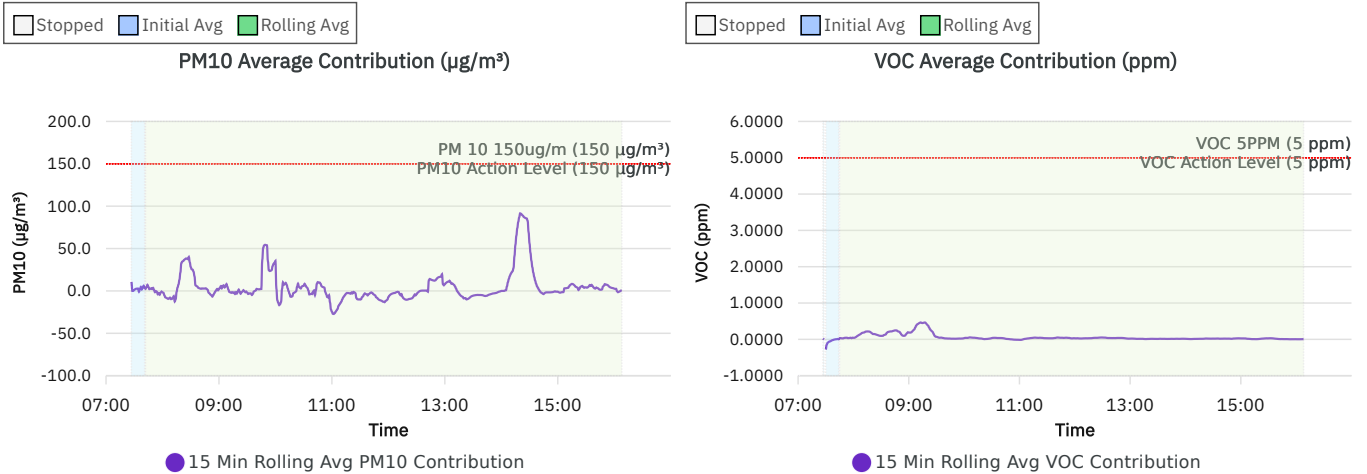
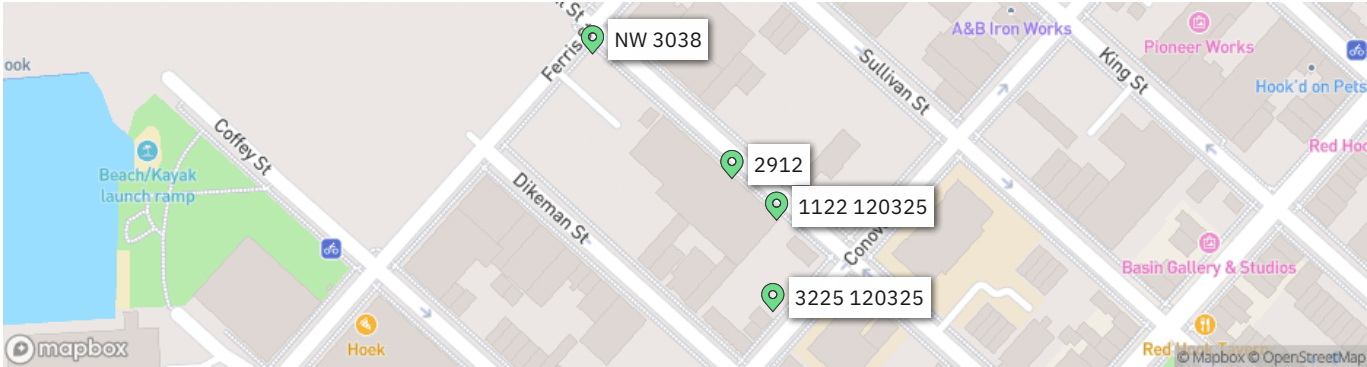
By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

	145 Wolcott 4 station 120325 Report	170562203 - 145 Wolcott St	
		Report Period	
		From:	12/09/2025 07:00
		To:	12/09/2025 17:00
		PM10 Action Level:	150 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
12/09/2025	17.4 - 35.2	25.9 - 55.2	30.1 - 30.3	0.4 - 6.3	SE

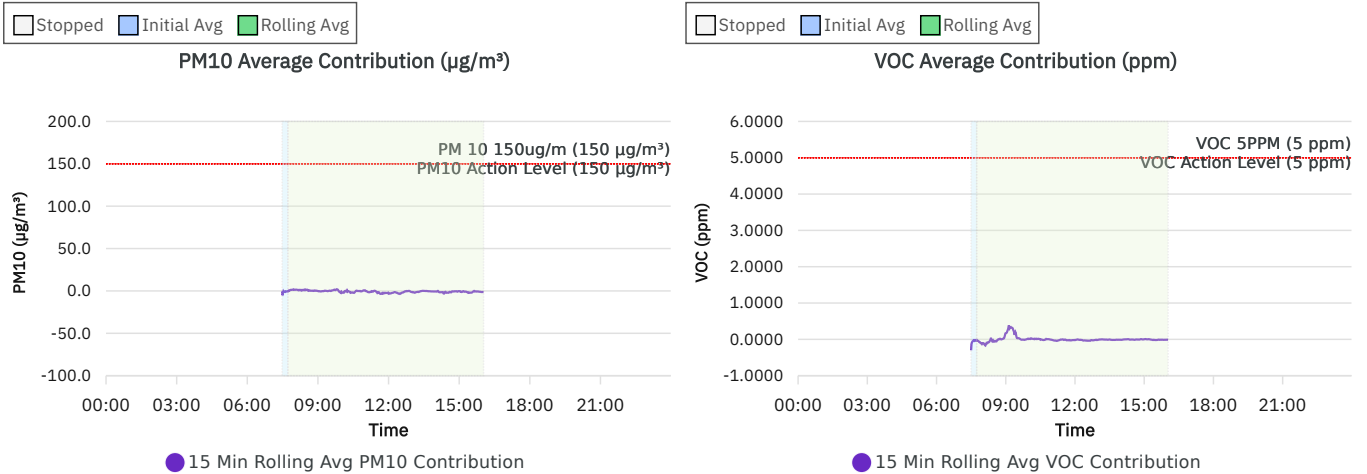
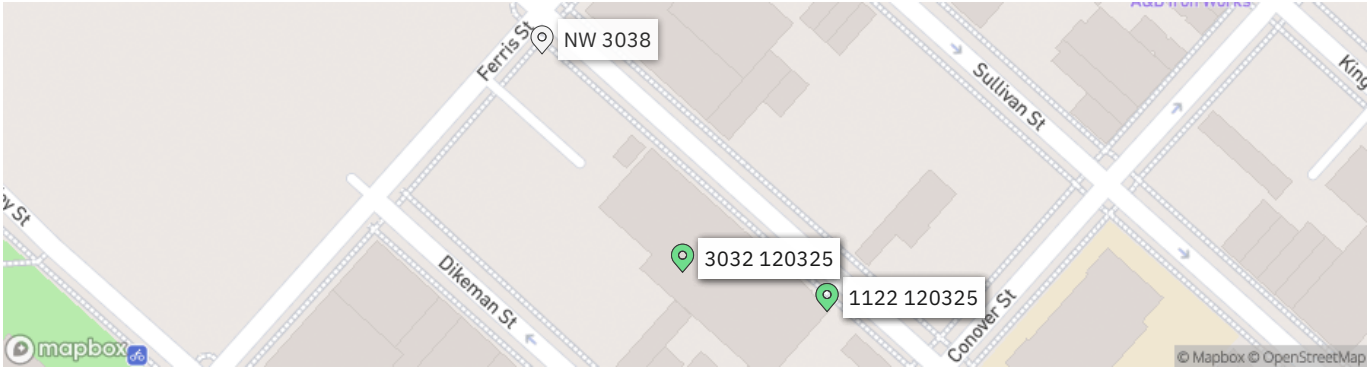
Daily Monitoring Summary	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 12/9/2025	-27.2	11:02	-0.2800	07:30
Max Contribution (15 min avg.) - 12/9/2025	91.5	14:20	0.4653	09:13
Daily Avg. Contribution (15 min avg.) - 12/9/2025	4.4	-	0.0540	-



	Contribution 1122 3032 120325 Report	170562203 - 145 Wolcott St	
		Report Period	
		From:	12/09/2025 00:00
		To:	12/09/2025 23:59
		PM10 Action Level:	150 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
12/09/2025	-	-	-	-	-

Daily Monitoring Summary	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 12/9/2025	-5.2	07:29	-0.3000	07:30
Max Contribution (15 min avg.) - 12/9/2025	2.0	09:48	0.3847	09:08
Daily Avg. Contribution (15 min avg.) - 12/9/2025	-0.7	-	-0.0010	-



LANGAN

SITE OBSERVATION REPORT– Day 070

PROJECT No.: 170452203	CLIENT: NYM 145 Wolcott, LLC 233 Broadway, 10 th Fl., New York, NY 10279	DATE: Wed., December 10, 2025
PROJECT: 145-165 Wolcott Street		WEATHER: Cloudy, 30 - 45°F Wind: SE @ 0.7 – 8.0 mph
LOCATION: Brooklyn, New York		TIME: 6:45 am – 5:00 pm
SITE CODE: C224256		MONITOR: Emma Bitar
EQUIPMENT: AQS1 Air Monitoring Station x 6 MiniRAE 3000 Photoionization Detector (PID) CAT 335F x 2 Zaxis ZX670 Zaxis 135US Hyundai HL955A Bauer BG 36 H ABI TM22 RTG RG 27S Hitachi 670 Takeuchi TB260 Terex TA9 TB260 Pneumatic Foam Unit NTC/8 MultiRAE UltraRAE		PRESENT AT SITE: Langan (Environmental): Emma Bitar, Junggeun Hwang, Charbel Abou-khalil Urban Atelier Group (UAG) ECD NY Inc. (ECD): Kyle McGovern
OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.: Langan was present to document remediation activities in accordance with the New York State Department of Environmental Conservation (NYSDEC)-approved July 22, 2025 Remedial Action Work Plan (RAWP) at the 145-165 Wolcott Street site in Brooklyn, New York (Site No. C224256). Site Activities - ECD used a CAT 335F to excavate an about 20-foot-long by 20-foot-wide area to about 5 feet below grade surface (bgs) in the central part of the site to install foundation elements. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed. - Excavated material consisted of non-hazardous non-native fill and was live loaded into tri-axle trucks for off-site disposal. - ECD used a CAT 335F to excavate an about 40-foot-long by 5-foot-wide area to about 4 feet bgs within the northwestern part of the site to install foundation elements. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed. - Excavated non-native fill was stockpiled on and covered with polyethylene sheeting adjacent to the excavation. - ECD used a CAT 335F to excavate 6 about 3-foot-long by 3-foot-wide areas to about 4 feet bgs for test pits within the central part of the site. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed.		
Cc: M. Burke, G. Nicholls, S. Knoop, N. Palumbo, L. Grose		By: Emma Bitar Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN SITE OBSERVATION REPORT– Day 070

- Excavated non-native fill was temporarily stockpiled on polyethylene sheeting adjacent to the excavation before being backfilled into the excavation of origin.
- ECD began in-situ injections of PetroFix in the northern part of the site. ECD used a Honda WT20X trash pump to complete the six injection points: Well points 25, 27, 43, 45, 61, and 64
 - PetroFix solution was injected from about 20 to 25 feet bgs at the six injection points.
- ECD used a pneumatic foam unit NTC / 8 to apply odor control foam to excavations in the eastern part of the site.
- ECD advanced continuous flight auger (CFA) piles in the northern part of the site.
 - Drilling spoils consisting of non-native fill and grout were screened for odors, staining, and organic vapors using a PID; a maximum PID reading of 15.4 parts per million was observed.
 - Drilling spoils were stockpiled on and covered with 8-mil polyethylene sheeting in the southern part of the site.

Material Tracking

- No material was imported to the site.
- ECD exported the following material:
 - 10 loads (approximately 180 cubic yards) of non-hazardous non-native fill were exported to the Waste Management facility in Morgantown, PA.

Material Export Summary – Soil								
Facility Name Location	Clean Earth of North Jersey Kearny, NJ							
Material	Non-Hazardous Low pH Soil		Hazardous Lead Impacted Soil with UHCs		Hazardous Lead Impacted Soil with No UHCs		High Hazardous Lead	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	310	5,099	56	901	16	275	5	68

Notes:

1. UHC – Underlying Hazardous Constituent

Material Export Summary – Soil						
Facility Name Location	Clean Earth of New Castle New Castle, DE		Conestoga Landfill Morgantown, PA		Waste Management Morgantown, PA	
Material	Non-Hazardous Soil		Non-Hazardous Soil		Non-Hazardous Soil	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	10	180
Project Total	522	9,332	31	568	131	2,525

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar
Langan Eng, Env, Surv, L.A. & Geo, DPC

Material Export Summary – C&D						
Facility Name	PPark NJ, LLC		Bayshore Soil Management, LLC		Silva Recycling, LLC	
Location	Prospect Park, NJ		Keasbey, NJ		Newark, NJ	
Material	Asphalt, Concrete		Asphalt, Concrete		Concrete	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	119	2,380	31	645	25	880

Material Import Summary								
Facility Name	Impact Materials, LLC		Callahan & Nannini Quarry Inc.		Durante Brothers Construction		Tilcon West Nyack Quarry	
Location	Jersey City, NJ		Salisbury Mills, NY		Flushing, NY		West Nyack, NY	
Material	3/4" Recycled Clean Stone		2-4" Granite Stone		Clean Fill		ASTM No. 5 Stone	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	62	1,240	3	75	157	2,810	15	270

Samples

- Langan collected two waste characterization soil samples from 9 to 12 feet bgs in remediation area two at the site. Langan collected the following:
 - Two grab soil samples for laboratory analysis of total volatile solids and Toxicity Characteristic Leaching Procedure (TCLP) volatile organic compounds (VOC)
 - Two composite soil samples for laboratory analysis of semivolatile organic compounds (SVOC); polychlorinated biphenyls; pesticides; herbicides; total metals (including hexavalent and trivalent chromium); total cyanide, boron, and tin; TCLP SVOCs, pesticides, and herbicides; TCLP Resource Conservation and Recovery Act (RCRA) 8 metals (plus copper, nickel, zinc, and beryllium); RCRA characteristics; total petroleum hydrocarbons diesel range organics; and total organic halides; and sulfate.
- Langan collected two documentation endpoint soil samples (E_EP01_EL_1 and E_EP11_EL_1) from the eastern part of the site (plus quality assurance/quality control [QA/QC] samples). Langan collected the following:
 - Two grab soil samples for laboratory analysis of target compound list and NSYDEC Part 375 VOCs and SVOCs (including 1,4-dioxane).
- Samples were relinquished to York Analytical Laboratories, an Environmental Laboratory Accredited Program-certified laboratory under standard chain-of-custody protocols.

Community Air Monitoring Plan (CAMP) Activities

- Langan performed community air monitoring at the perimeter of the work area at one upwind and five downwind locations during intrusive work. Implementation of the Community Air Monitoring Plan (CAMP) included air monitoring for particulate matter for particulates less than 10 µm in diameter (PM10) and VOC. VOC concentrations did not exceed the action levels established by the community air monitoring plan.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN

SITE OBSERVATION REPORT– Day 070

- PM10 concentrations exceeded the 15-minute time-weighted average site contribution action level of 150 micrograms per cubic meter for 19 minutes from 2:14 PM to 2:33 PM. The exceedance was attributed to the Contractor sawing lumber adjacent to a CAMP station in the southern part of the site and was mitigated by ECD applying water mist to the air for airborne dust suppression.
- No fugitive dust or odors associated with site activities were observed migrating from the site.

Anticipated Activities

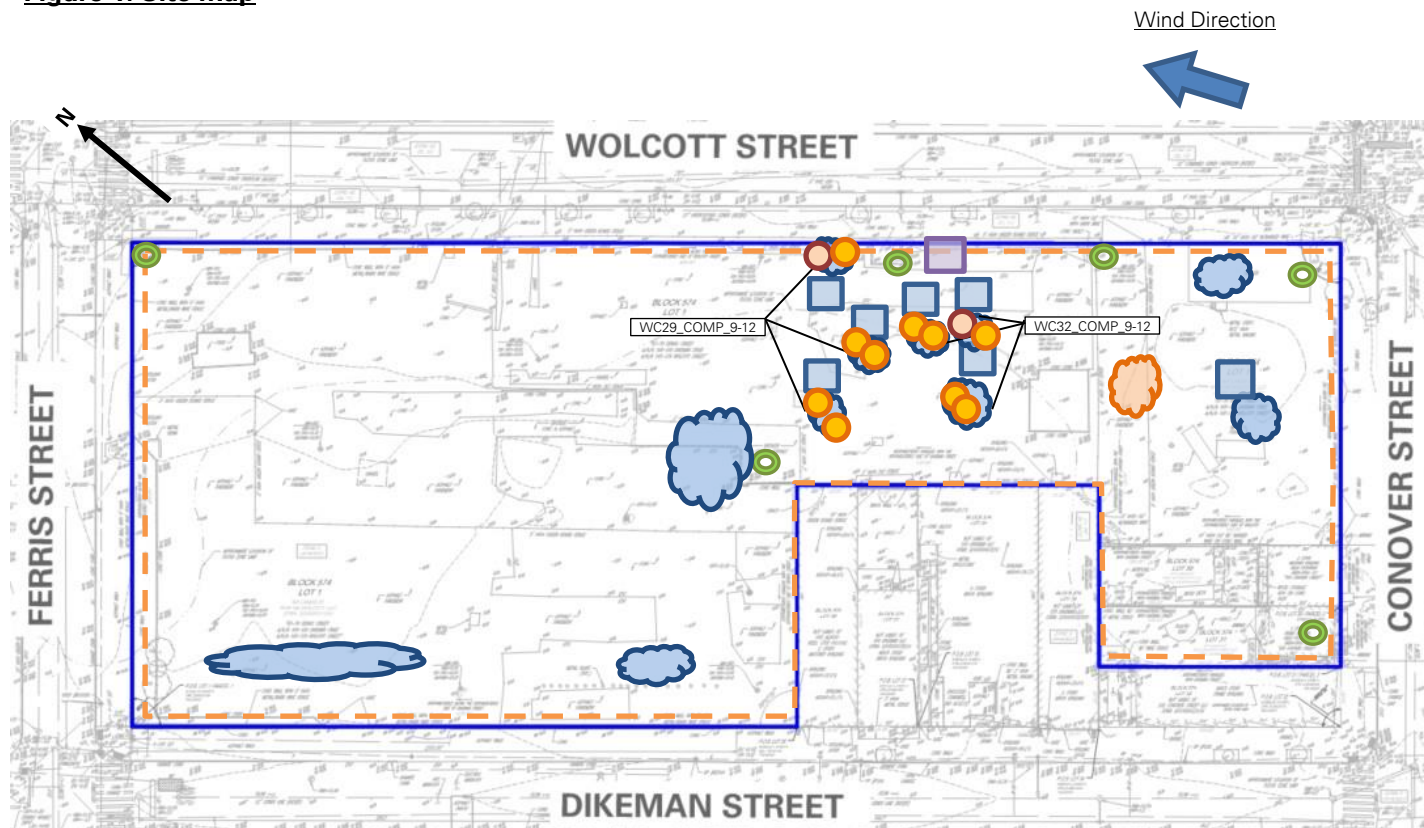
- ECD will export hazardous and non-hazardous non-native fill to a facility permitted to accept the waste.
- ECD will continue excavating for pile caps and foundation framing/concrete pouring in the southern part of the site.
- ECD will continue installing sub-slab depressurization system components in the southern part of the site.
- ECD will install waterproofing above the mat slab in the southern part of the site.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 1: Site Map



Legend

	Site Boundary		Approximate Area Excavated
	Approximate Work Area		Approximate Area Backfilled
	Approximate Location of Perimeter CAMP Station		Approximate Area Graded
	Approximate Waste Characterization Composite Soil Sample		Approximate IDW Drum Staging Area
	Approximate Waste Characterization Grab Soil Sample		Approximate C&D Stockpile
			Approximate Non-Native Fill Stockpile

Notes:

1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.
2. IDW – Investigation-derived waste generated during the April 2025 and August 2025 supplemental waste characterizations and the January through May 2025 non-aqueous phase liquid gauging.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

The map displays the Wolcott Street area, bounded by Ferris Street to the west, Conover Street to the east, and Dikeman Street to the south. A north arrow is located in the top left corner. The map shows various monitoring points (EP01-EP31) and street names. The points are color-coded: blue for North (N), green for Northeast (NE), red for East (E), and orange for South (S). The points are distributed across the map, with a higher density in the central and eastern areas. The map also shows the locations of various buildings and streets, including Wolcott Street, Conover Street, Dikeman Street, and Ferris Street.

	Site Boundary		
	Approximate Location of Documentation Endpoint Soil Sample Collected		Approximate Location of Previously Collected Documentation Endpoint Soil Sample
	Approximate Location of Documentation Sidewall Soil Sample Collected		Approximate Location of Previously Collected Documentation Sidewall Soil Sample

1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.

Photographs



Photo 1: ECD excavating non-native fill in the central part of the site (facing east)



Photo 2: ECD advancing CFA piles in the northern part of the site (facing north)

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC



Photo 3: General view of the southern part of the site (facing southwest)



Photo 4: ECD spraying pneumatic foam unit NTC / 8 to apply odor control foam in the eastern part of the site (facing southeast)

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

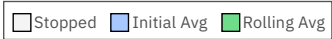
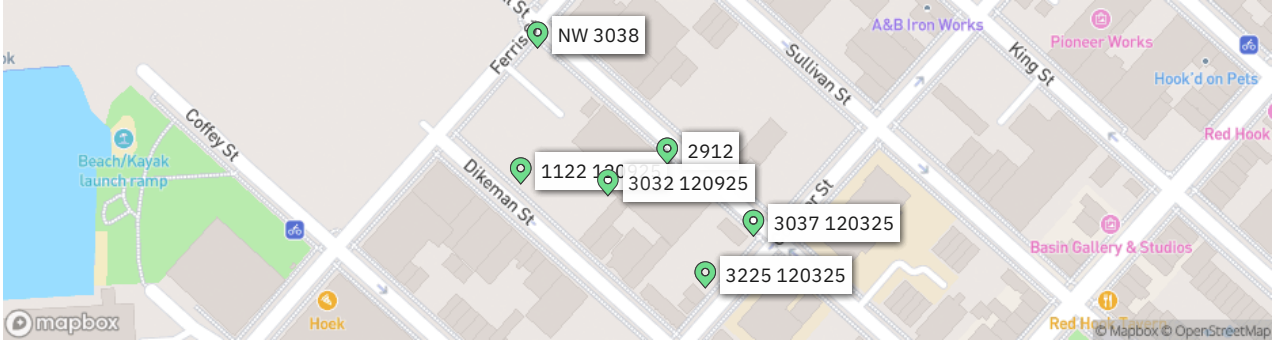
By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

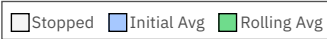
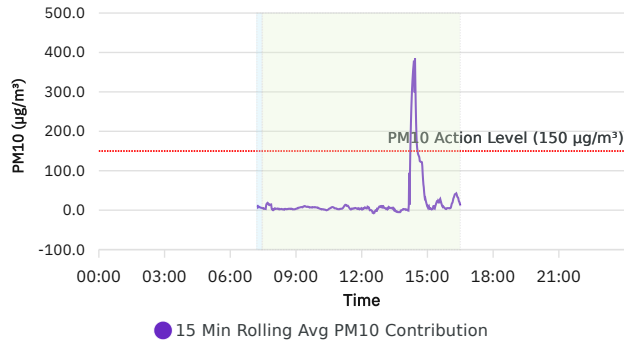
	Contribution 6 Station 120925 Report	170562203 - 145 Wolcott St	
		Report Period	
		From:	12/10/2025 00:00
		To:	12/10/2025 23:59
		PM10 Action Level:	150 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
12/10/2025	30.4 - 45.0	54.5 - 79.0	29.5 - 29.8	0.7 - 8.0	SE

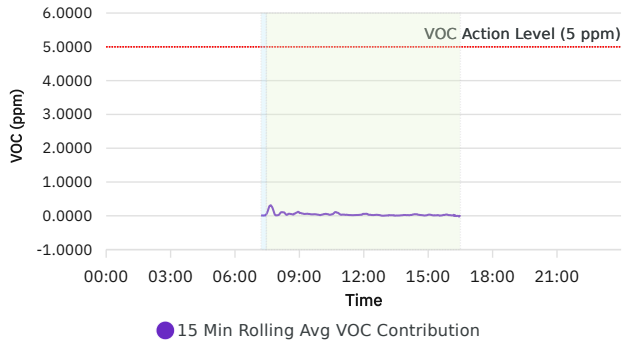
Daily Monitoring Summary	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 12/10/2025	-7.7	12:33	-0.0180	16:26
Max Contribution (15 min avg.) - 12/10/2025	385.2	14:26	0.3107	07:40
Daily Avg. Contribution (15 min avg.) - 12/10/2025	20.4	-	0.0409	-



PM10 Average Contribution (µg/m³)



VOC Average Contribution (ppm)



LANGAN

SITE OBSERVATION REPORT– Day 071

PROJECT No.: 170452203	CLIENT: NYM 145 Wolcott, LLC 233 Broadway, 10 th Fl., New York, NY 10279	DATE: Thu., December 11, 2025
PROJECT: 145-165 Wolcott Street		WEATHER: Cloudy, 31 – 35 °F Wind: SE @ 0.9 – 12.6 mph
LOCATION: Brooklyn, New York		TIME: 6:30 am – 5:00 pm
SITE CODE: C224256		MONITOR: Emma Bitar
EQUIPMENT: AQS1 Air Monitoring Station x 6 MiniRAE 3000 Photoionization Detector (PID) CAT 335F x 2 Zaxis ZX670 Zaxis 135US Hyundai HL955A Bauer BG 36 H ABI TM22 RTG RG 27S Hitachi 670 Takeuchi TB260 Terex TA9 TB260 Pneumatic Foam Unit NTC/8 MultiRAE UltraRAE	PRESENT AT SITE: Langan (Environmental): Emma Bitar, Junggeun Hwang, Charbel Abou-khalil, Max Ringold Urban Atelier Group (UAG) ECD NY Inc. (ECD): Kyle McGovern	
OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.: Langan was present to document remediation activities in accordance with the New York State Department of Environmental Conservation (NYSDEC)-approved July 22, 2025 Remedial Action Work Plan (RAWP) at the 145-165 Wolcott Street site in Brooklyn, New York (Site No. C224256). Site Activities - ECD used a CAT 335F to excavate an about 20-foot-long by 10-foot-wide area to about 8 feet below grade surface (bgs) in the northern part of the site to install foundation elements. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed. - Excavated material consisted of hazardous non-native fill and was live loaded into tri-axle trucks for off-site disposal. - ECD placed geotextile fabric in an about 30-foot-long by 15-foot-wide area and an about 8-inch-thick layer of ¾-inch virgin stone (gas permeable aggregate) as part of the sub-slab depressurization (SSD) system within the western part of the site. - ECD poured an about 12-inch-thick foundation slab in the southern part of the site. - ECD resumed in-situ injections of PetroFix in the northern part of the site (Area 1). ECD used a Honda WT20X trash pump to inject a diluted PetroFix mixture (30 to 1 ratio of Water:Petrofix) to the following six injection points: - Well 45: 10 gal of PetroFix mixture was injected from 17 to 22 feet bgs. - Well 27: 50 gal of PetroFix mixture was injected from 17 to 22 feet bgs.		
Cc: M. Burke, G. Nicholls, S. Knoop, N. Palumbo, L. Grose	By: Emma Bitar	Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN SITE OBSERVATION REPORT– Day 071

- Well 17: 35 gal of PetroFix mixture was injected from 17 to 22 feet bgs.
- Well 1: 175 gal of PetroFix mixture was injected from 17 to 22 feet bgs.
- Well 3: 175 gal of PetroFix mixture was injected from 17 to 22 feet bgs.
- Well 28: 25 gal of PetroFix mixture was injected from 17 to 22 feet bgs.
- ECD advanced continuous flight auger (CFA) piles in the northern part of the site.
 - Drilling spoils consisting of non-native fill and grout were screened for odors, staining, and organic vapors using a PID; a maximum PID reading of 0.4 parts per million was observed.
 - Drilling spoils were stockpiled on and covered with 8-mil polyethylene sheeting in the northwestern part of the site.

Material Tracking

- No material was imported to the site.
- ECD exported the following material:
 - 2 load (approximately 30 cubic yards) of hazardous, lead-impacted non-native fill were exported to the Clean Earth of North Jersey facility located in Kearny, NJ.

Material Export Summary – Soil								
Facility Name Location	Clean Earth of North Jersey Kearny, NJ							
Material	Non-Hazardous Low pH Soil		Hazardous Lead Impacted Soil with UHCs		Hazardous Lead Impacted Soil with No UHCs		High Hazardous Lead	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	2	30	-	-
Project Total	310	5,099	56	901	18	305	5	68

Notes:

1. UHC – Underlying Hazardous Constituent

Material Export Summary – Soil						
Facility Name Location	Clean Earth of New Castle New Castle, DE		Conestoga Landfill Morgantown, PA		Waste Management Morgantown, PA	
Material	Non-Hazardous Soil		Non-Hazardous Soil		Non-Hazardous Soil	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	522	9,332	31	568	121	2,525

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar
Langan Eng, Env, Surv, L.A. & Geo, DPC

Material Export Summary – C&D						
Facility Name	PPark NJ, LLC		Bayshore Soil Management, LLC		Silva Recycling, LLC	
Location	Prospect Park, NJ		Keasbey, NJ		Newark, NJ	
Material	Asphalt, Concrete		Asphalt, Concrete		Concrete	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	119	2,380	31	645	25	880

Material Import Summary								
Facility Name	Impact Materials, LLC		Callahan & Nannini Quarry Inc.		Durante Brothers Construction		Tilcon West Nyack Quarry	
Location	Jersey City, NJ		Salisbury Mills, NY		Flushing, NY		West Nyack, NY	
Material	3/4" Recycled Clean Stone		2-4" Granite Stone		Clean Fill		ASTM No. 5 Stone	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	62	1,240	3	75	157	2,810	15	270

Samples

- Langan collected two documentation endpoint soil samples (N_EP04_EL_-1 and N_SW07_EL_3) from the northern part of the site (plus quality assurance/quality control [QA/QC] samples). Langan collected the following:
 - Two grab soil samples for laboratory analysis of target compound list and NSYDEC Part 375 volatile organic compounds (VOC) and semivolatile organic compounds (including 1,4-dioxane).
- Samples were relinquished to York Analytical Laboratories, an Environmental Laboratory Accredited Program-certified laboratory under standard chain-of-custody protocols.

Community Air Monitoring Plan (CAMP) Activities

- Langan performed community air monitoring at the perimeter of the work area at one upwind and five downwind locations during intrusive work. Implementation of the Community Air Monitoring Plan (CAMP) included air monitoring for particulate matter for particulates less than 10 µm in diameter (PM10) and VOCs. VOC and PM10 concentrations did not exceed the action levels established by the community air monitoring plan.
- No fugitive dust or odors associated with site activities were observed migrating from the site.

Anticipated Activities

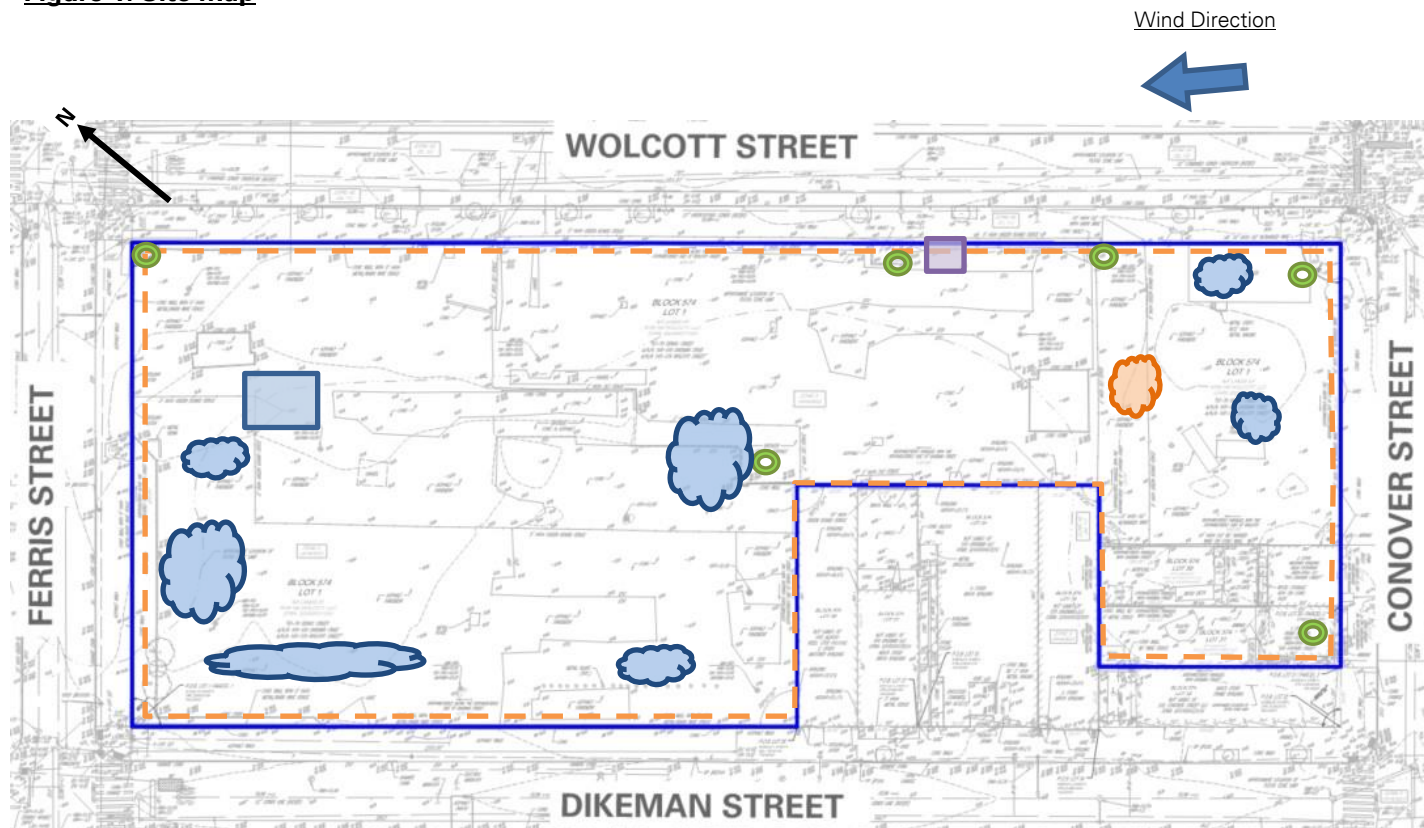
- ECD will export hazardous and non-hazardous non-native fill to a facility permitted to accept the waste.
- ECD will continue excavating for pile caps and foundation framing/concrete pouring in the southern part of the site.
- ECD will continue installing SSD system components in the southern part of the site.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 1: Site Map



Legend

	Site Boundary		Approximate Area Excavated
	Approximate Work Area		Approximate Area Backfilled
	Approximate Location of Perimeter CAMP Station		Approximate Area Graded
			Approximate IDW Drum Staging Area
			Approximate C&D Stockpile
			Approximate Non-Native Fill Stockpile

Notes:

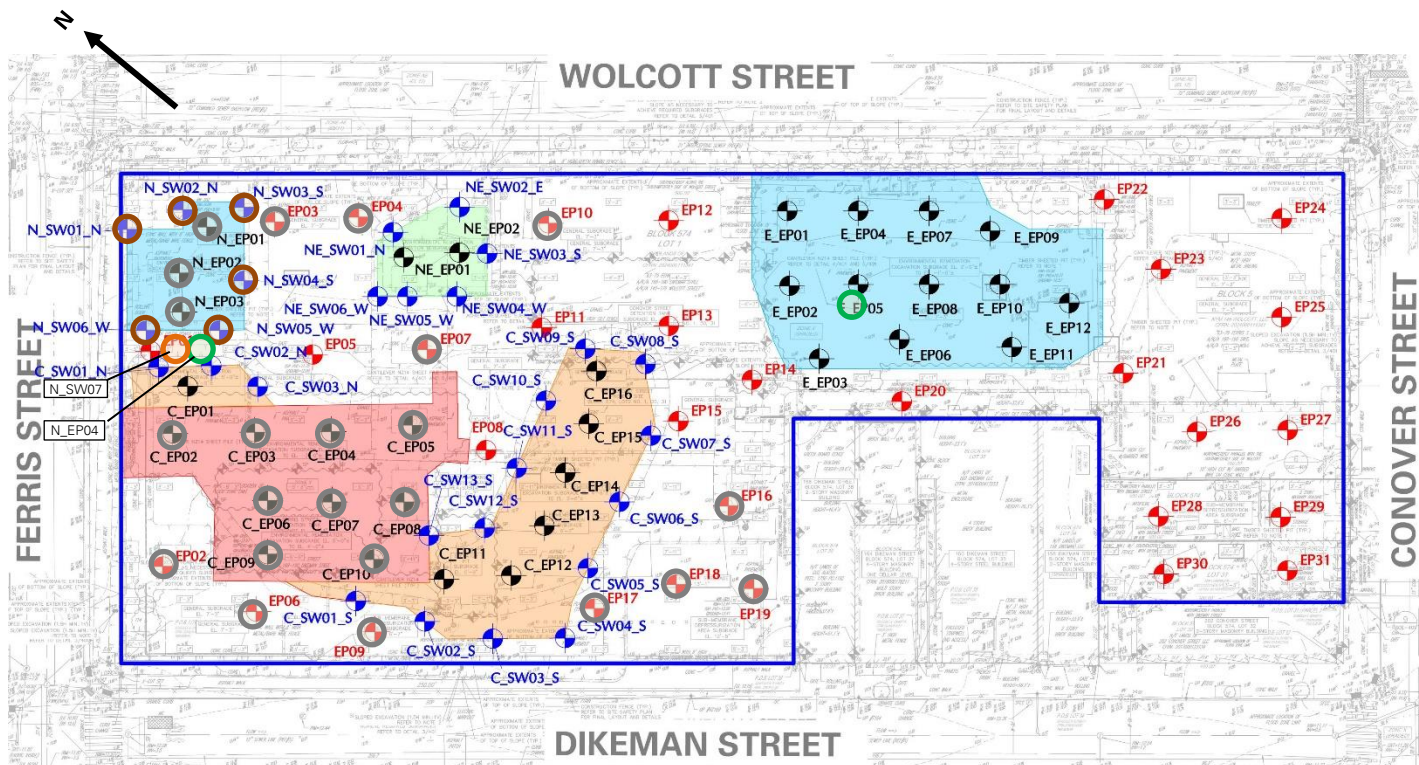
1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.
2. IDW – Investigation-derived waste generated during the April 2025 and August 2025 supplemental waste characterizations and the January through May 2025 non-aqueous phase liquid gauging.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 2: Endpoint / Sidewalk Sample Location Map



Legend

- Site Boundary
- Approximate Location of Documentation Endpoint Soil Sample Collected
- Approximate Location of Documentation Sidewalk Soil Sample Collected
- Approximate Location of Previously Collected Documentation Endpoint Soil Sample
- Approximate Location of Previously Collected Documentation Sidewalk Soil Sample

Notes:

- Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar
Langan Eng, Env, Surv, L.A. & Geo, DPC

Photographs



Photo 1: General excavation in the northern part of the site (facing north)



Photo 2: CFA pile spoils in the northwestern part of the site (facing west)

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

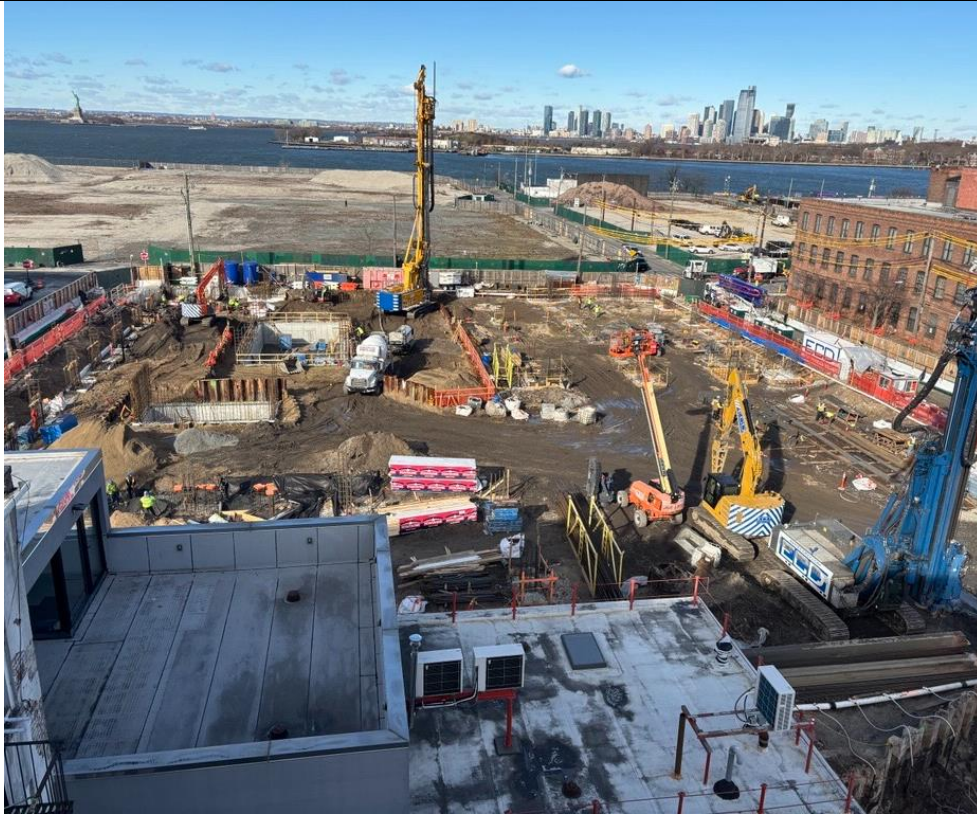


Photo 3: Northern part of the site (facing north)



Photo 4: ECD pouring a concrete slab as part of the SSD system in the southern part of the site (facing southwest)

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

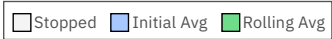
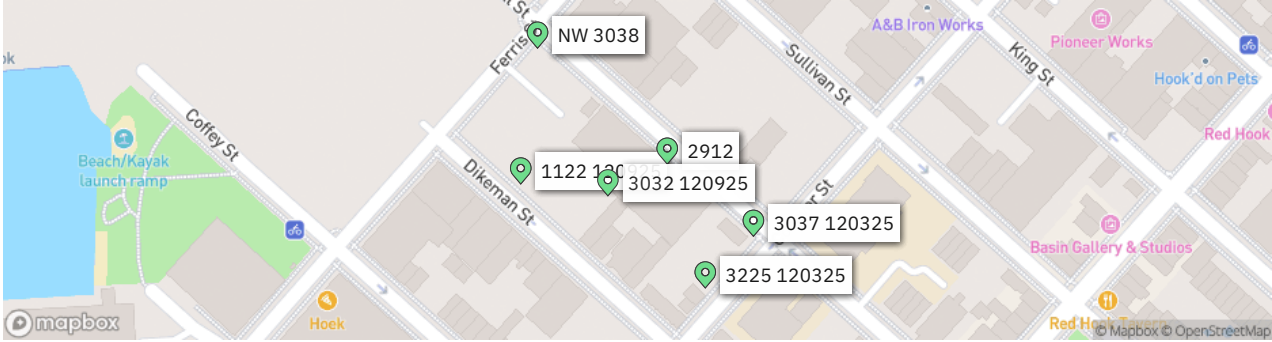
By: Emma Bitar

Langan Eng, Env, Surv, L.A. & Geo, DPC

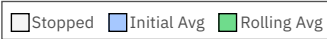
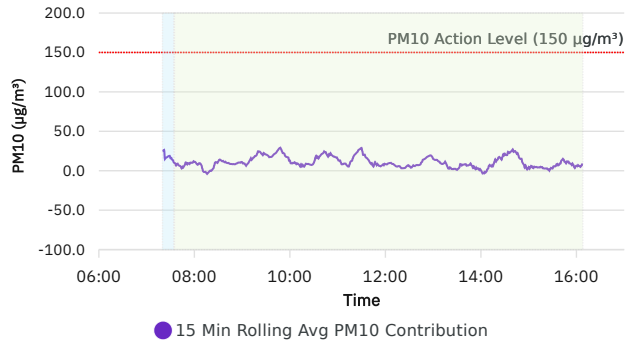
	Contribution 6 Station 120925 Report	170562203 - 145 Wolcott St	
		Report Period	
		From:	12/11/2025 06:00
		To:	12/11/2025 17:00
		PM10 Action Level:	150 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
12/11/2025	30.6 - 35.1	36.6 - 54.8	29.7 - 29.8	0.9 - 12.6	SE

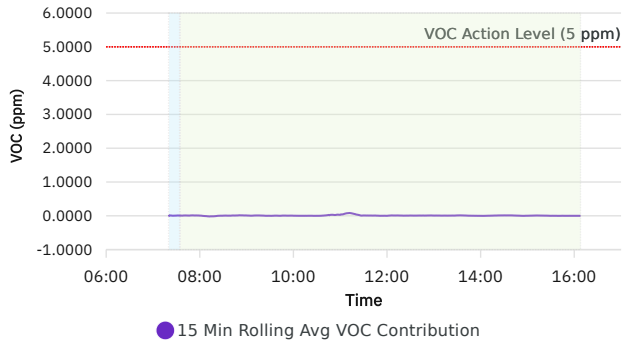
Daily Monitoring Summary	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 12/11/2025	-4.0	08:16	-0.0187	08:12
Max Contribution (15 min avg.) - 12/11/2025	29.2	09:48	0.0827	11:12
Daily Avg. Contribution (15 min avg.) - 12/11/2025	10.9	-	0.0079	-



PM10 Average Contribution (µg/m³)



VOC Average Contribution (ppm)



LANGAN

SITE OBSERVATION REPORT– Day 072

PROJECT No.: 170452203	CLIENT: NYM 145 Wolcott, LLC 233 Broadway, 10 th Fl., New York, NY 10279	DATE: Fri., December 12, 2025
PROJECT: 145-165 Wolcott Street		WEATHER: Cloudy, 24-34 °F Wind: SE @ 0.5-8.1 mph
LOCATION: Brooklyn, New York		TIME: 6:30 am – 4:00 pm
SITE CODE: C224256		MONITOR: Max Ringold
EQUIPMENT: AQS1 Air Monitoring Station x 6 MiniRAE 3000 Photoionization Detector (PID) CAT 335F x 2 Zaxis ZX670 Zaxis 135US Hyundai HL955A Bauer BG 36 H ABI TM22 RTG RG 27S Hitachi 670 Takeuchi TB260 Terex TA9 TB260 Pneumatic Foam Unit NTC/8 MultiRAE UltraRAE	PRESENT AT SITE: Langan (Environmental): Junggeun Hwang, Charbel Abou-khalil, Max Ringold Urban Atelier Group (UAG) ECD NY Inc. (ECD): Kyle McGovern	
OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.: Langan was present to document remediation activities in accordance with the New York State Department of Environmental Conservation (NYSDEC)-approved July 22, 2025 Remedial Action Work Plan (RAWP) at the 145-165 Wolcott Street site in Brooklyn, New York (Site No. C224256). Site Activities - ECD used a CAT 335F to excavate 5 about 8-foot-long by 6-foot-wide areas to about 4 feet below grade surface (bgs) in the southern part of the site for test piles. Excavated non-native fill was screened for odors, staining, and organic vapors using a PID. No impacts were observed. - Excavated material consisted of non-native fill and was stockpiled northwest of the excavations. - ECD placed geotextile fabric in an about 20-foot-long by 6-foot-wide area and installed an about 5-inch-thick layer of ¾-inch virgin stone (gas permeable aggregate) as part of the sub-slab depressurization (SSD) system within the southeastern part of the site. - ECD continued installation of components of the soil vapor extraction (SVE) system in the northeastern part of the site. - ECD removed sheet piles in the northern part of site. - ECD advanced continuous flight auger (CFA) piles in the northern part of the site. - Drilling spoils consisting of non-native fill and grout were screened for odors, staining, and organic vapors using a PID; a maximum PID reading of 0.4 parts per million was observed.		
Cc: M. Burke, G. Nicholls, S. Knoop, N. Palumbo, L. Grose	By: Max Ringold	Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN

SITE OBSERVATION REPORT– Day 072

- Drilling spoils were stockpiled on and covered with 8-mil polyethylene sheeting in the southern part of the site.

Material Tracking

- No material was imported to the site.
- No exported was imported from the site.

Material Export Summary – Soil								
Facility Name Location	Clean Earth of North Jersey Kearny, NJ							
Material	Non-Hazardous Low pH Soil		Hazardous Lead Impacted Soil with UHCs		Hazardous Lead Impacted Soil with No UHCs		High Hazardous Lead	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	310	5,099	56	901	18	305	5	68

Notes:

1. UHC – Underlying Hazardous Constituent

Material Export Summary – Soil						
Facility Name Location	Clean Earth of New Castle New Castle, DE		Conestoga Landfill Morgantown, PA		Waste Management Morgantown, PA	
Material	Non-Hazardous Soil		Non-Hazardous Soil		Non-Hazardous Soil	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	522	9,332	31	568	121	2,525

Material Export Summary – C&D						
Facility Name Location	PPark NJ, LLC Prospect Park, NJ		Bayshore Soil Management, LLC Keasbey, NJ		Silva Recycling, LLC Newark, NJ	
Material	Asphalt, Concrete		Asphalt, Concrete		Concrete	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-
Project Total	119	2,380	31	645	25	880

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Max Ringold
Langan Eng, Env, Surv, L.A. & Geo, DPC

LANGAN

SITE OBSERVATION REPORT- Day 072

Material Import Summary								
Facility Name Location	Impact Materials, LLC Jersey City, NJ		Callahan & Nannini Quarry Inc. Salisbury Mills, NY		Durante Brothers Construction Flushing, NY		Tilcon West Nyack Quarry West Nyack, NY	
Material	3/4" Recycled Clean Stone		2-4" Granite Stone		Clean Fill		ASTM No. 5 Stone	
Quantities	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)	No. of Loads	Approx. Volume (CY)
Today	-	-	-	-	-	-	-	-
Project Total	62	1,240	3	75	157	2,810	15	270

Samples

- No samples were taken.

Community Air Monitoring Plan (CAMP) Activities

- Langan performed community air monitoring at the perimeter of the work area at one upwind and five downwind locations during intrusive work. Implementation of the Community Air Monitoring Plan (CAMP) included air monitoring for particulate matter for particulates less than 10 µm in diameter (PM10) and VOC. VOC and PM10 concentrations did not exceed the action levels established by the community air monitoring plan.
- No fugitive dust or odors associated with site activities were observed migrating from the site.
- Site contribution data was not reported at one of the six CAMP stations for a 39 minute period from 13:00 to 13:38 PM due to battery failure however, PM10 and VOC concentrations were reported below action levels for the five remaining stations during this time. The battery was replaced and air monitoring resumed at 13:39 PM.

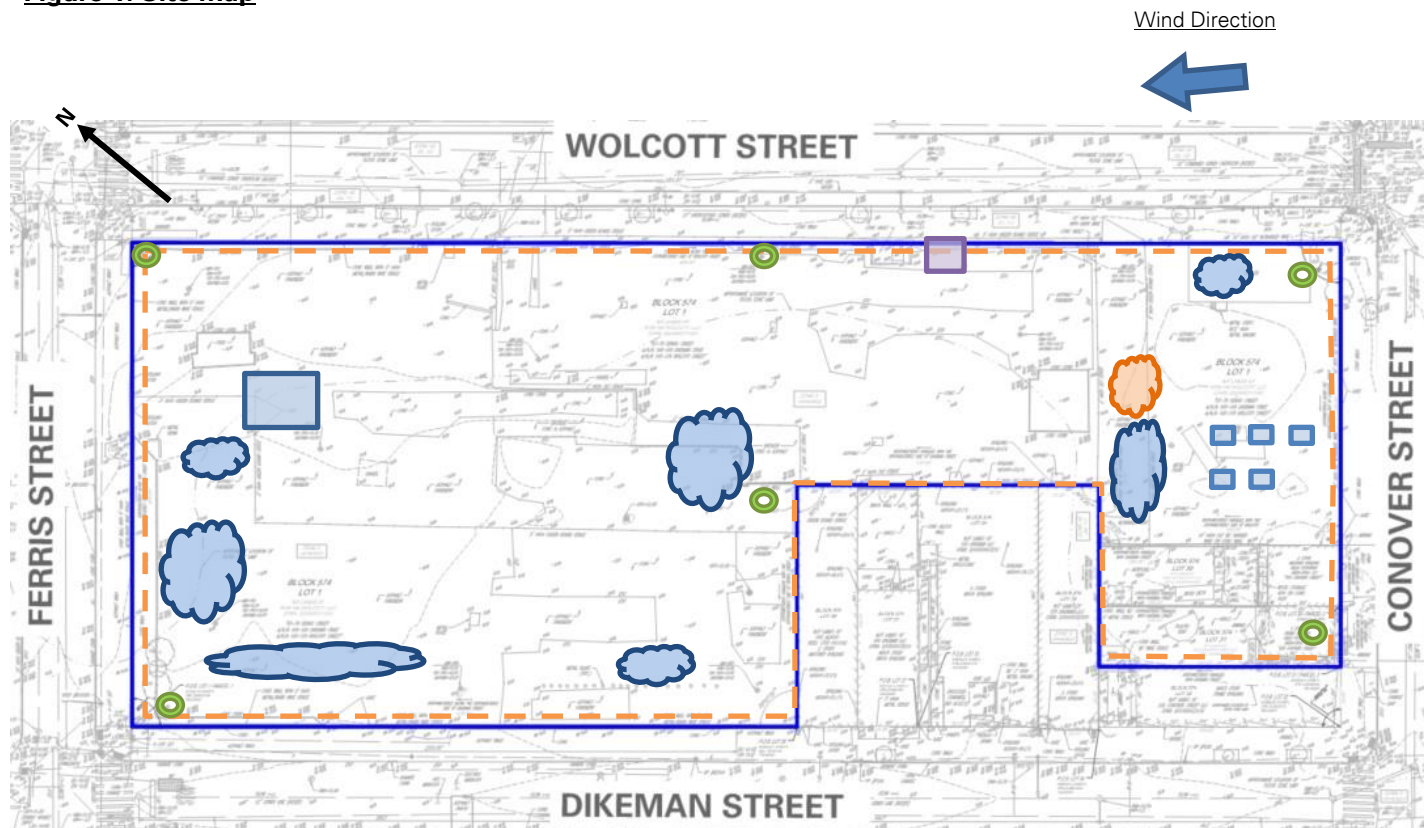
Anticipated Activities

- ECD will export non-hazardous non-native fill to a facility permitted to accept the waste.
- ECD will continue excavating for pile caps and foundation framing/concrete pouring in the southern part of the site.
- ECD will continue installing SSD system components in the southern part of the site.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Max Ringold
Langan Eng, Env, Surv, L.A. & Geo, DPC

Figure 1: Site Map



Legend

	Site Boundary		Approximate Area Excavated
	Approximate Work Area		Approximate Area Backfilled
	Approximate Location of Perimeter CAMP Station		Approximate Area Graded
			Approximate IDW Drum Staging Area
			Approximate C&D Stockpile
			Approximate Non-Native Fill Stockpile

Notes:

1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.
2. IDW – Investigation-derived waste generated during the April 2025 and August 2025 supplemental waste characterizations and the January through May 2025 non-aqueous phase liquid gauging.

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Max Ringold

Langan Eng, Env, Surv, L.A. & Geo, DPC

[illegible]

	Site Boundary		
	Approximate Location of Documentation Endpoint Soil Sample Collected		Approximate Location of Previously Collected Documentation Endpoint Soil Sample
	Approximate Location of Documentation Sidewall Soil Sample Collected		Approximate Location of Previously Collected Documentation Sidewall Soil Sample

1. Basemap is referenced from 26 March 2025 ALTA/NSPS Land Title Survey prepared by Control Point Associates Inc PC.

Photographs



Photo 1: Pile cap excavation in the southeastern part of the site (facing south).



Photo 2: ECD installing forms in the excavations in the southeastern part of the site (facing south).

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

By: Max Ringold
Langan Eng, Env, Surv, L.A. & Geo, DPC



Photo 3: ECD installing SVE system components in the western part of the site (facing southeast)

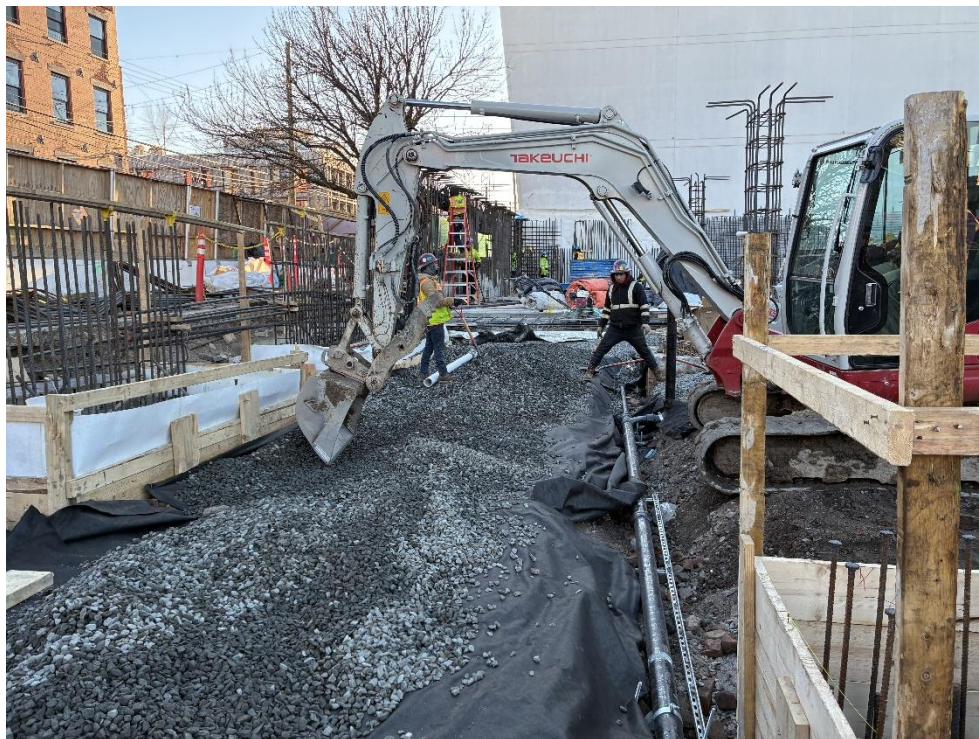


Photo 4: ECD installing geotextile fabric and ¾-inch virgin stone (gas permeable aggregate) for the SSD system in the southeastern part of site (facing south)

Cc: M. Burke, G. Nicholls, S. Knoop,
N. Palumbo, L. Grose

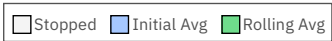
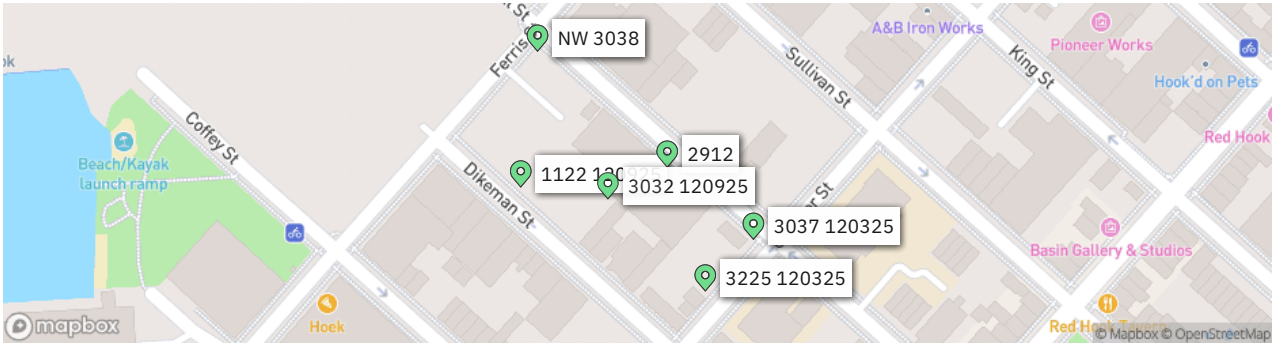
By: Max Ringold

Langan Eng, Env, Surv, L.A. & Geo, DPC

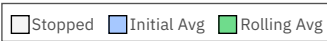
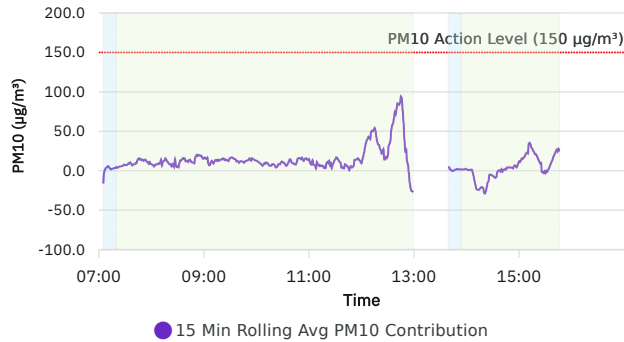
	Contribution 6 Station 120925 Report	170562203 - 145 Wolcott St	
		Report Period	
		From:	12/12/2025 07:00
		To:	12/12/2025 17:00
		PM10 Action Level:	150 µg/m³
		VOC Action Level:	5 ppm

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Wind Speed (mph)	Prevailing Wind Direction
12/12/2025	23.5 - 34.3	36.7 - 55.2	30.0 - 30.1	0.5 - 8.1	SE

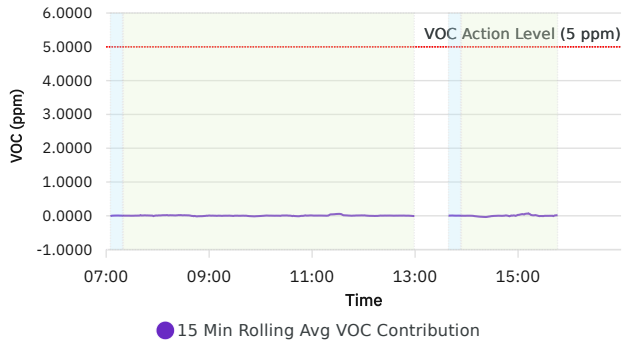
Daily Monitoring Summary	PM10 (µg/m³)	Time	VOC (ppm)	Time
Min Contribution (15 min avg.) - 12/12/2025	-29.0	14:21	-0.0353	14:22
Max Contribution (15 min avg.) - 12/12/2025	94.3	12:45	0.0733	15:12
Daily Avg. Contribution (15 min avg.) - 12/12/2025	11.7	-	0.0056	-



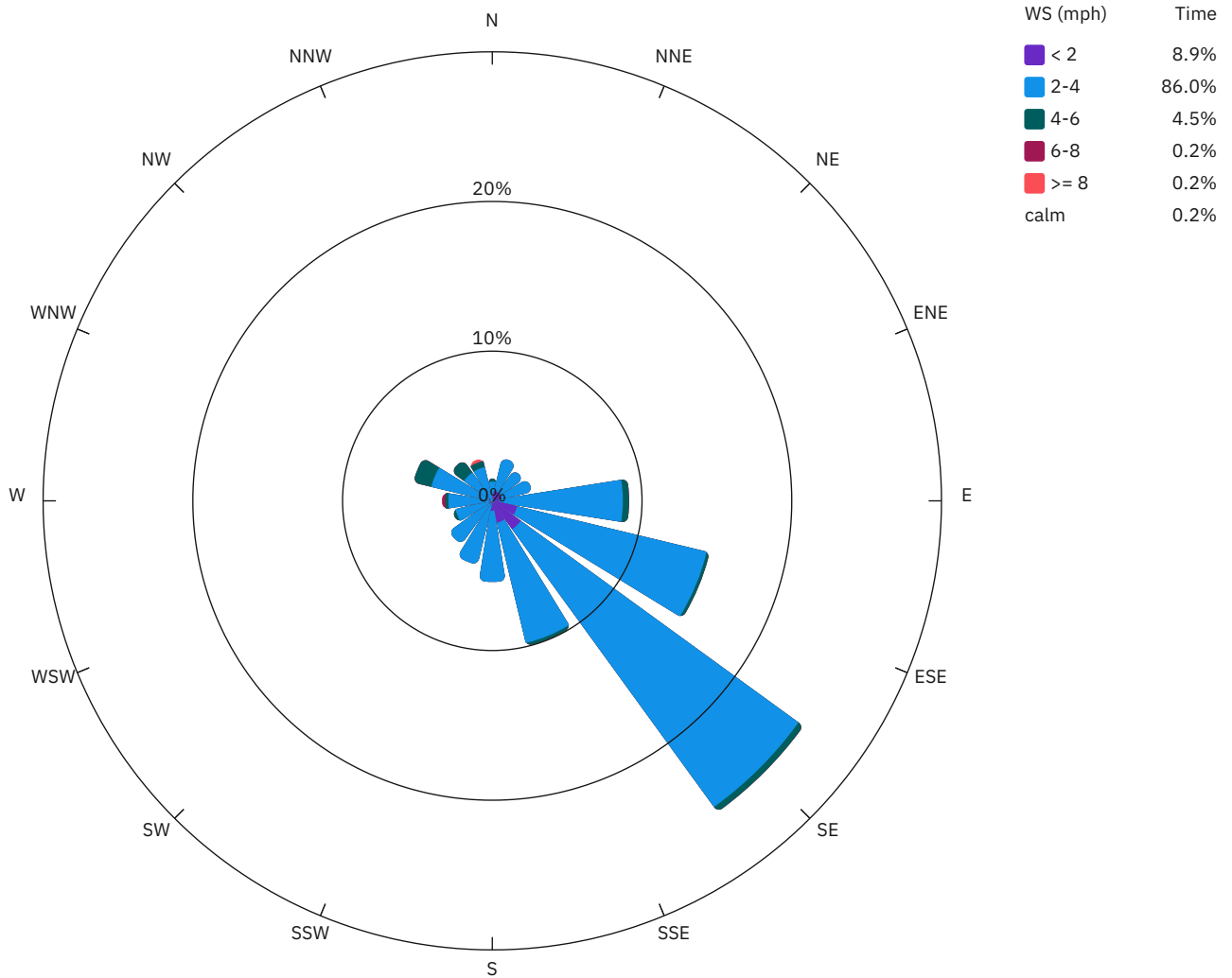
PM10 Average Contribution (µg/m³)



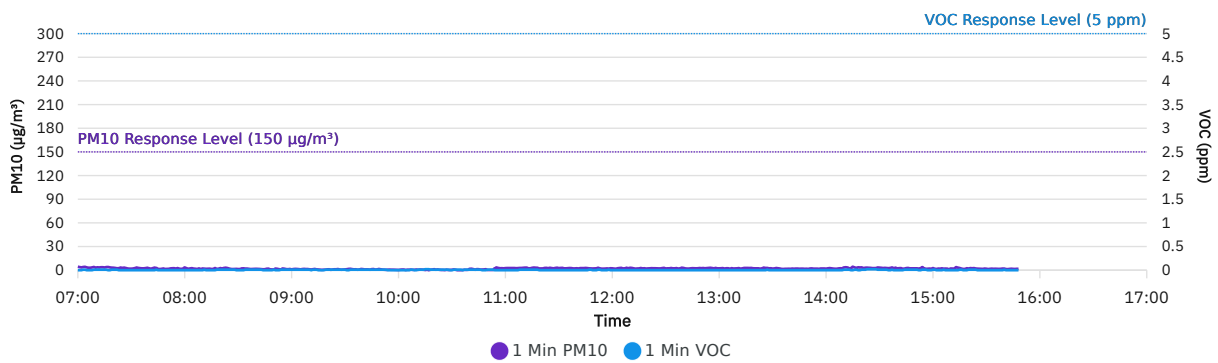
VOC Average Contribution (ppm)



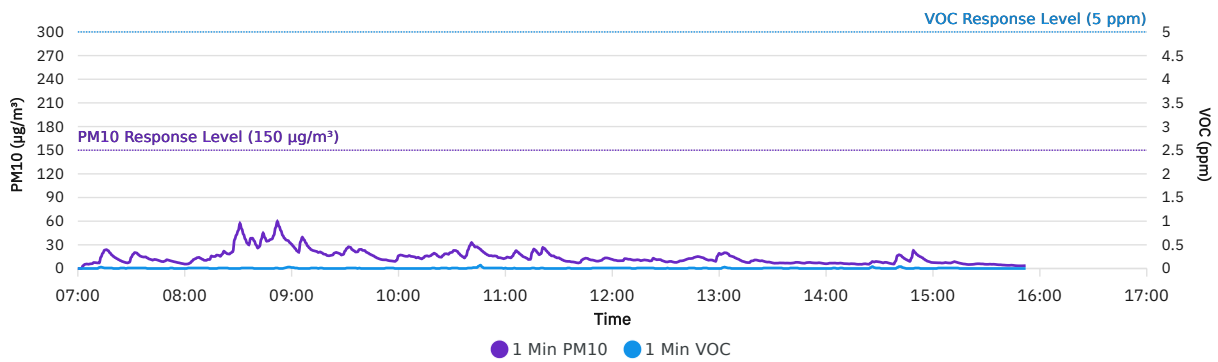
Wind rose (mph)



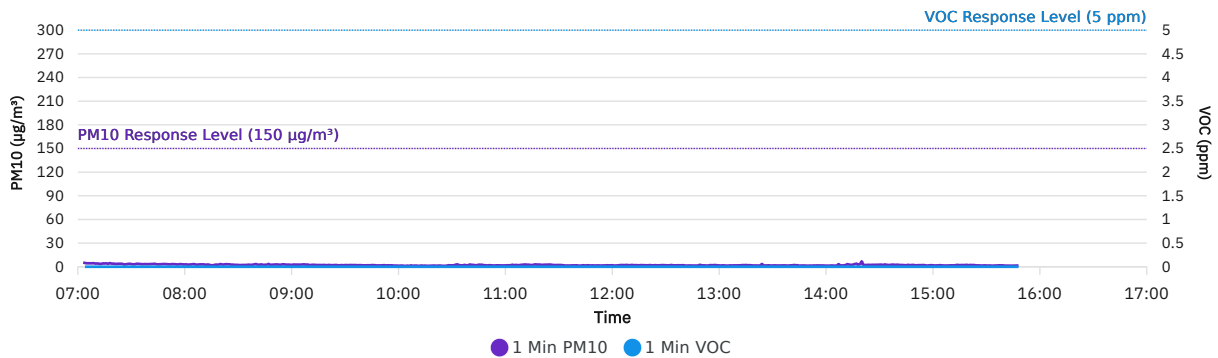
1122 120925



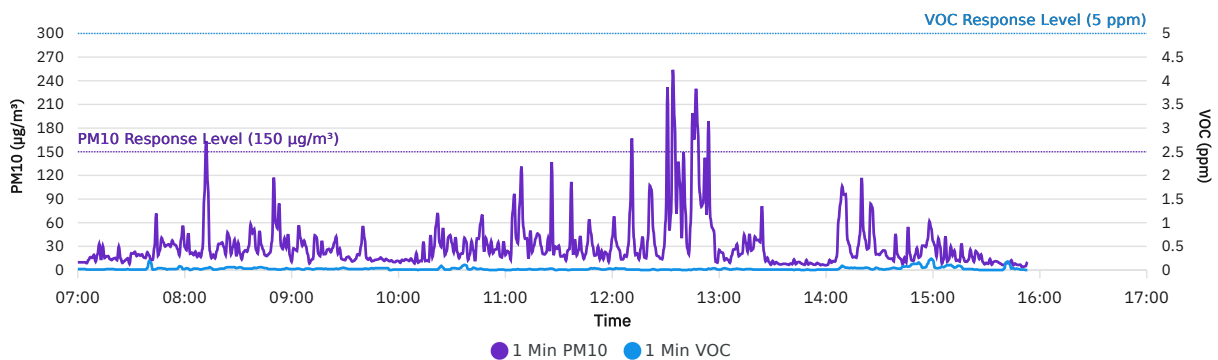
2912



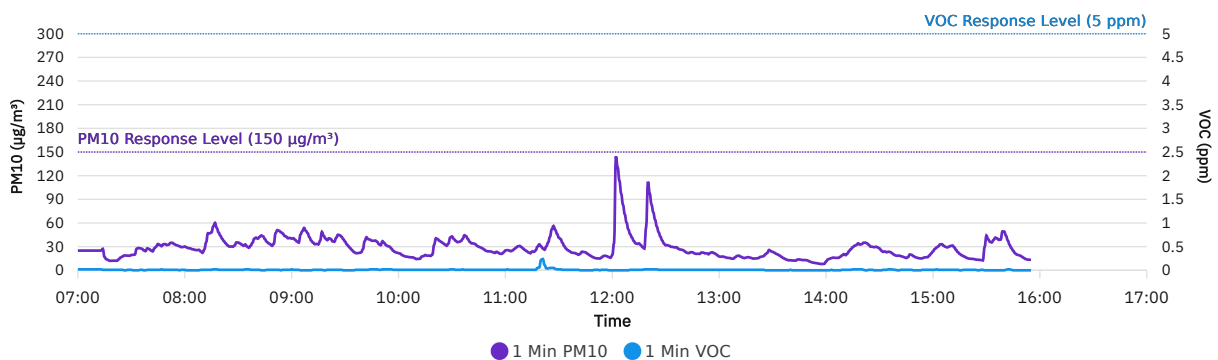
3032 120925

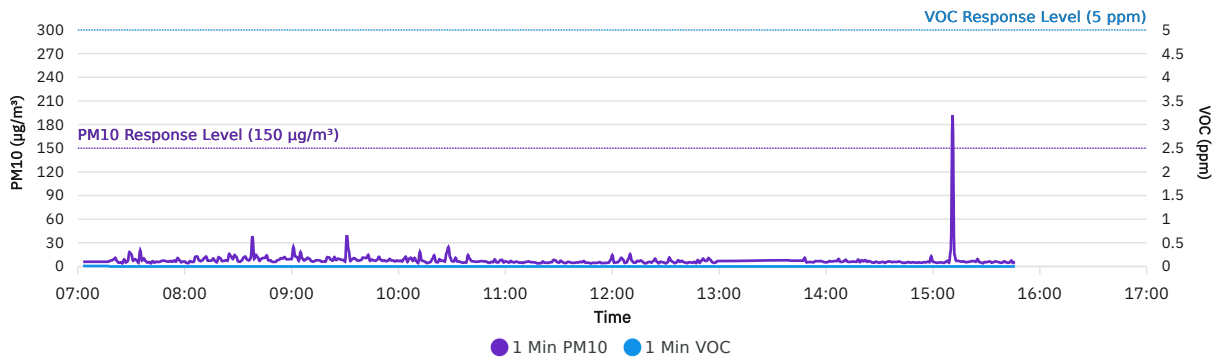


3037 120325



3225 120325





DER-10 Summary: 15 Min Rolling Avg Data

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 07:03	9.8	25.0	15.1	0.0200	0.0200	0.0000	3.2	E
12/12/2025 07:04							3.2	
12/12/2025 07:05	25.0	8.7	-16.2	0.0200	0.0100	-0.0100	2.6	SSE
12/12/2025 07:06	18.9	16.8	-2.0	0.0150	0.0150	0.0000	2.5	E
12/12/2025 07:07	18.1	19.6	1.5	0.0133	0.0167	0.0033	2.8	ESE
12/12/2025 07:08	17.4	20.9	3.5	0.0125	0.0175	0.0050	2.9	SE
12/12/2025 07:09	17.8	21.7	4.0	0.0120	0.0180	0.0060	3.0	SE
12/12/2025 07:10	16.6	22.3	5.7	0.0117	0.0183	0.0067	2.9	E
12/12/2025 07:11	17.0	22.6	5.6	0.0114	0.0186	0.0071	2.9	SE
12/12/2025 07:12	19.0	22.9	3.9	0.0112	0.0188	0.0075	2.8	E
12/12/2025 07:13	19.7	22.0	2.3	0.0122	0.0200	0.0078	2.7	S
12/12/2025 07:14	20.8	22.5	1.7	0.0120	0.0200	0.0080	2.7	SE
12/12/2025 07:15	20.3	22.6	2.3	0.0118	0.0191	0.0073	2.7	SE
12/12/2025 07:16	20.0	22.7	2.7	0.0125	0.0183	0.0058	2.7	ESE
12/12/2025 07:17	19.5	22.7	3.2	0.0123	0.0185	0.0062	2.7	SE
12/12/2025 07:18	19.1	22.5	3.4	0.0129	0.0179	0.0050	2.7	SE
12/12/2025 07:19	18.7	22.2	3.5	0.0133	0.0173	0.0040	2.7	ESE
12/12/2025 07:20	17.8	22.6	4.8	0.0127	0.0180	0.0053	2.7	SSE
12/12/2025 07:21	18.0	21.8	3.9	0.0127	0.0173	0.0047	2.8	SE
12/12/2025 07:22	17.1	21.0	4.0	0.0127	0.0167	0.0040	2.4	W
12/12/2025 07:23	16.2	21.3	5.1	0.0120	0.0160	0.0040	2.1	WSW
12/12/2025 07:24	15.3	20.8	5.5	0.0113	0.0153	0.0040	1.7	NNW
12/12/2025 07:25	14.7	20.3	5.5	0.0107	0.0147	0.0040	1.4	W
12/12/2025 07:26	14.0	19.8	5.8	0.0100	0.0140	0.0040	1.1	NNE
12/12/2025 07:27	13.1	19.1	6.0	0.0093	0.0133	0.0040	1.1	S
12/12/2025 07:28	12.4	19.3	6.9	0.0093	0.0120	0.0027	1.1	SE
12/12/2025 07:29	10.9	18.7	7.9	0.0093	0.0113	0.0020	1.1	SE
12/12/2025 07:30	11.2	18.6	7.4	0.0093	0.0113	0.0020	1.0	SE
12/12/2025 07:31	11.4	18.3	6.9	0.0087	0.0113	0.0027	1.1	SE
12/12/2025 07:32	11.1	18.3	7.2	0.0080	0.0107	0.0027	0.8	NNE
12/12/2025 07:33	10.4	18.8	8.4	0.0067	0.0107	0.0040	0.5	WSW
12/12/2025 07:34	9.9	19.6	9.7	0.0053	0.0107	0.0053	0.2	NW
12/12/2025 07:35	10.9	19.9	9.0	0.0053	0.0100	0.0047	0.1	SSE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 07:36	10.4	20.8	10.4	0.0047	0.0100	0.0053	0.3	NNW
12/12/2025 07:37	11.9	21.0	9.1	0.0040	0.0100	0.0060	0.1	SSE
12/12/2025 07:38	13.4	20.1	6.7	0.0040	0.0100	0.0060	0.2	SSE
12/12/2025 07:39	13.4	20.8	7.5	0.0040	0.0120	0.0080	0.2	NW
12/12/2025 07:40	13.4	21.5	8.1	0.0040	0.0240	0.0200	0.2	WSW
12/12/2025 07:41	13.6	21.9	8.3	0.0147	0.0240	0.0093	0.3	NE
12/12/2025 07:42	12.8	22.6	9.8	0.0147	0.0240	0.0093	0.1	NNW
12/12/2025 07:43	13.7	23.3	9.5	0.0140	0.0240	0.0100	0.2	ESE
12/12/2025 07:44	13.6	26.8	13.2	0.0133	0.0247	0.0113	0.4	N
12/12/2025 07:45	12.4	27.6	15.2	0.0127	0.0267	0.0140	0.5	SW
12/12/2025 07:46	12.7	28.4	15.8	0.0147	0.0267	0.0120	0.5	SE
12/12/2025 07:47	14.8	28.9	14.2	0.0173	0.0273	0.0100	0.2	SE
12/12/2025 07:48	14.7	29.5	14.8	0.0173	0.0287	0.0113	0.3	WSW
12/12/2025 07:49	16.4	29.8	13.4	0.0193	0.0287	0.0093	0.1	ESE
12/12/2025 07:50	16.7	30.5	13.9	0.0193	0.0287	0.0093	0.2	S
12/12/2025 07:51	18.3	30.9	12.6	0.0207	0.0287	0.0080	0.4	SE
12/12/2025 07:52	18.6	32.2	13.5	0.0220	0.0287	0.0067	0.4	ESE
12/12/2025 07:53	19.3	33.7	14.3	0.0227	0.0293	0.0067	0.4	SSE
12/12/2025 07:54	21.2	34.0	12.7	0.0233	0.0280	0.0047	0.9	SSW
12/12/2025 07:55	23.2	34.3	11.2	0.0247	0.0160	-0.0087	1.1	ESE
12/12/2025 07:56	24.1	34.7	10.7	0.0160	0.0160	0.0000	1.2	E
12/12/2025 07:57	25.7	34.4	8.7	0.0160	0.0207	0.0047	1.5	SE
12/12/2025 07:58	23.8	35.1	11.3	0.0153	0.0247	0.0093	1.5	SW
12/12/2025 07:59	25.4	34.1	8.7	0.0160	0.0247	0.0087	1.8	S
12/12/2025 08:00	25.5	33.9	8.4	0.0160	0.0233	0.0073	1.9	SSW
12/12/2025 08:01	25.8	33.4	7.6	0.0133	0.0253	0.0120	1.9	SSE
12/12/2025 08:02	26.2	33.3	7.1	0.0127	0.0247	0.0120	1.8	E
12/12/2025 08:03	27.4	32.8	5.3	0.0127	0.0233	0.0107	2.1	SE
12/12/2025 08:04	25.6	32.4	6.7	0.0107	0.0233	0.0127	2.0	SW
12/12/2025 08:05	23.9	32.0	8.1	0.0100	0.0247	0.0147	1.7	WNW
12/12/2025 08:06	23.4	31.4	8.0	0.0087	0.0260	0.0173	1.8	SSE
12/12/2025 08:07	22.6	30.8	8.2	0.0093	0.0260	0.0167	1.8	SE
12/12/2025 08:08	20.8	30.0	9.3	0.0087	0.0260	0.0173	1.5	WNW
12/12/2025 08:09	20.1	28.9	8.8	0.0087	0.0253	0.0167	1.4	SSE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 08:10	18.6	28.6	10.0	0.0073	0.0260	0.0187	1.2	N
12/12/2025 08:11	18.6	32.7	14.2	0.0060	0.0273	0.0213	1.3	SSW
12/12/2025 08:12	27.4	33.9	6.4	0.0087	0.0227	0.0140	1.4	SE
12/12/2025 08:13	27.4	38.4	11.0	0.0087	0.0207	0.0120	1.4	SW
12/12/2025 08:14	25.6	37.8	12.2	0.0080	0.0233	0.0153	1.3	SW
12/12/2025 08:15	25.9	39.0	13.1	0.0080	0.0247	0.0167	1.0	NNE
12/12/2025 08:16	25.3	41.0	15.8	0.0087	0.0233	0.0147	0.9	E
12/12/2025 08:17	26.2	40.1	14.0	0.0080	0.0233	0.0153	1.0	SSW
12/12/2025 08:18	28.4	39.9	11.5	0.0093	0.0233	0.0140	1.0	S
12/12/2025 08:19	30.4	41.3	10.9	0.0107	0.0233	0.0127	0.9	SE
12/12/2025 08:20	32.9	41.7	8.8	0.0113	0.0233	0.0120	1.2	SSE
12/12/2025 08:21	33.9	42.5	8.6	0.0120	0.0233	0.0113	1.1	SSE
12/12/2025 08:22	35.2	42.7	7.5	0.0107	0.0247	0.0140	1.2	SSE
12/12/2025 08:23	37.0	42.4	5.4	0.0113	0.0267	0.0153	1.4	SSE
12/12/2025 08:24	35.6	44.4	8.9	0.0113	0.0300	0.0187	1.2	W
12/12/2025 08:25	37.0	45.4	8.4	0.0120	0.0327	0.0207	1.6	SSE
12/12/2025 08:26	36.6	41.2	4.6	0.0153	0.0313	0.0160	1.5	SE
12/12/2025 08:27	26.3	40.8	14.5	0.0127	0.0347	0.0220	1.3	WNW
12/12/2025 08:28	28.8	36.1	7.3	0.0167	0.0327	0.0160	1.3	SE
12/12/2025 08:29	31.0	35.8	4.8	0.0173	0.0313	0.0140	1.5	SSE
12/12/2025 08:30	30.6	35.8	5.2	0.0173	0.0320	0.0147	1.7	SSW
12/12/2025 08:31	31.6	35.9	4.3	0.0173	0.0347	0.0173	1.8	SSW
12/12/2025 08:32	28.5	38.2	9.8	0.0193	0.0347	0.0153	1.8	ESE
12/12/2025 08:33	26.4	39.5	13.1	0.0200	0.0347	0.0147	1.8	E
12/12/2025 08:34	25.9	38.8	12.9	0.0207	0.0353	0.0147	1.7	E
12/12/2025 08:35	24.5	38.7	14.3	0.0220	0.0347	0.0127	1.6	ESE
12/12/2025 08:36	22.3	38.4	16.1	0.0213	0.0347	0.0133	1.4	NNE
12/12/2025 08:37	23.7	39.0	15.3	0.0227	0.0333	0.0107	1.3	E
12/12/2025 08:38	24.5	40.2	15.7	0.0240	0.0307	0.0067	1.4	SE
12/12/2025 08:39	27.8	39.7	11.9	0.0267	0.0273	0.0007	1.6	E
12/12/2025 08:40	27.5	39.7	12.2	0.0287	0.0240	-0.0047	1.6	ESE
12/12/2025 08:41	27.6	40.4	12.8	0.0280	0.0240	-0.0040	1.6	E
12/12/2025 08:42	30.3	41.2	10.9	0.0320	0.0207	-0.0113	2.1	E
12/12/2025 08:43	28.4	41.7	13.3	0.0280	0.0240	-0.0040	1.7	NNW

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 08:44	27.7	41.8	14.1	0.0307	0.0213	-0.0093	1.7	SE
12/12/2025 08:45	28.9	41.3	12.4	0.0333	0.0180	-0.0153	2.0	ESE
12/12/2025 08:46	29.0	39.8	10.7	0.0333	0.0167	-0.0167	2.2	SE
12/12/2025 08:47	28.3	38.8	10.5	0.0300	0.0173	-0.0127	2.0	SSW
12/12/2025 08:48	28.2	38.3	10.1	0.0293	0.0173	-0.0120	1.9	NE
12/12/2025 08:49	29.0	38.3	9.4	0.0287	0.0167	-0.0120	2.0	ESE
12/12/2025 08:50	27.5	44.0	16.5	0.0273	0.0167	-0.0107	1.8	SSW
12/12/2025 08:51	27.4	46.0	18.6	0.0273	0.0160	-0.0113	1.5	NW
12/12/2025 08:52	27.1	47.4	20.3	0.0260	0.0160	-0.0100	1.6	ESE
12/12/2025 08:53	29.6	48.4	18.8	0.0247	0.0160	-0.0087	1.6	ENE
12/12/2025 08:54	29.3	48.9	19.6	0.0213	0.0160	-0.0053	1.6	SE
12/12/2025 08:55	29.4	49.3	19.9	0.0200	0.0160	-0.0040	1.6	ESE
12/12/2025 08:56	30.7	49.5	18.8	0.0180	0.0160	-0.0020	1.6	E
12/12/2025 08:57	30.2	49.1	18.9	0.0147	0.0180	0.0033	1.6	SSE
12/12/2025 08:58	32.3	49.2	16.9	0.0153	0.0160	0.0007	1.9	SSE
12/12/2025 08:59	33.3	48.4	15.1	0.0127	0.0180	0.0053	1.8	S
12/12/2025 09:00	32.7	48.4	15.7	0.0113	0.0193	0.0080	1.7	ESE
12/12/2025 09:01	32.2	48.8	16.7	0.0120	0.0180	0.0060	1.7	ESE
12/12/2025 09:02	33.8	49.1	15.3	0.0133	0.0173	0.0040	1.9	E
12/12/2025 09:03	33.9	49.1	15.1	0.0140	0.0173	0.0033	2.0	ESE
12/12/2025 09:04	33.8	50.3	16.5	0.0133	0.0187	0.0053	1.9	SE
12/12/2025 09:05	36.5	45.6	9.1	0.0140	0.0180	0.0040	2.1	SE
12/12/2025 09:06	38.1	44.9	6.8	0.0147	0.0173	0.0027	2.6	ESE
12/12/2025 09:07	37.1	44.5	7.5	0.0147	0.0173	0.0027	2.5	E
12/12/2025 09:08	33.4	44.3	10.9	0.0160	0.0173	0.0013	2.5	SE
12/12/2025 09:09	31.6	44.2	12.7	0.0180	0.0173	-0.0007	2.5	SE
12/12/2025 09:10	32.6	42.9	10.3	0.0167	0.0187	0.0020	2.5	S
12/12/2025 09:11	32.4	41.5	9.1	0.0153	0.0193	0.0040	2.5	S
12/12/2025 09:12	30.0	41.5	11.5	0.0147	0.0173	0.0027	2.1	N
12/12/2025 09:13	27.7	41.4	13.6	0.0140	0.0167	0.0027	1.9	NNE
12/12/2025 09:14	27.8	41.4	13.7	0.0153	0.0153	0.0000	1.9	E
12/12/2025 09:15	28.4	40.9	12.5	0.0160	0.0147	-0.0013	1.9	ENE
12/12/2025 09:16	26.6	40.7	14.1	0.0147	0.0153	0.0007	1.5	WSW
12/12/2025 09:17	28.1	40.6	12.5	0.0140	0.0167	0.0027	1.5	SSE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 09:18	27.8	41.1	13.3	0.0133	0.0160	0.0027	1.6	SE
12/12/2025 09:19	25.9	40.0	14.1	0.0127	0.0160	0.0033	1.2	NW
12/12/2025 09:20	25.0	39.5	14.6	0.0127	0.0160	0.0033	1.1	ENE
12/12/2025 09:21	24.7	38.9	14.2	0.0133	0.0160	0.0027	1.1	E
12/12/2025 09:22	22.3	38.0	15.7	0.0133	0.0167	0.0033	1.0	SW
12/12/2025 09:23	22.1	37.1	15.0	0.0127	0.0167	0.0040	0.9	E
12/12/2025 09:24	23.1	36.4	13.3	0.0120	0.0167	0.0047	0.9	ESE
12/12/2025 09:25	23.1	37.4	14.3	0.0140	0.0153	0.0013	0.9	NE
12/12/2025 09:26	23.6	37.2	13.6	0.0147	0.0153	0.0007	1.1	SE
12/12/2025 09:27	25.0	37.8	12.8	0.0167	0.0153	-0.0013	1.3	ESE
12/12/2025 09:28	25.5	37.7	12.2	0.0193	0.0147	-0.0047	1.4	ESE
12/12/2025 09:29	23.3	38.1	14.8	0.0173	0.0173	0.0000	1.1	WNW
12/12/2025 09:30	22.0	38.3	16.4	0.0160	0.0193	0.0033	0.8	W
12/12/2025 09:31	22.0	38.5	16.5	0.0160	0.0193	0.0033	0.8	SW
12/12/2025 09:32	20.8	37.8	17.0	0.0153	0.0187	0.0033	0.8	S
12/12/2025 09:33	20.4	36.8	16.4	0.0153	0.0193	0.0040	0.8	E
12/12/2025 09:34	20.7	35.8	15.1	0.0167	0.0180	0.0013	1.1	SE
12/12/2025 09:35	19.7	34.8	15.0	0.0167	0.0180	0.0013	1.0	NE
12/12/2025 09:36	18.9	33.5	14.6	0.0167	0.0180	0.0013	1.0	SE
12/12/2025 09:37	20.3	32.3	11.9	0.0167	0.0180	0.0013	1.1	S
12/12/2025 09:38	19.0	31.4	12.5	0.0153	0.0187	0.0033	0.9	NNE
12/12/2025 09:39	18.7	30.6	11.9	0.0153	0.0187	0.0033	0.9	E
12/12/2025 09:40	19.6	29.7	10.1	0.0147	0.0187	0.0040	1.1	E
12/12/2025 09:41	19.2	30.8	11.6	0.0160	0.0180	0.0020	1.1	E
12/12/2025 09:42	18.4	30.6	12.2	0.0160	0.0180	0.0020	1.0	E
12/12/2025 09:43	18.3	30.4	12.0	0.0147	0.0180	0.0033	0.9	ENE
12/12/2025 09:44	18.8	30.3	11.5	0.0167	0.0160	-0.0007	1.4	ESE
12/12/2025 09:45	19.5	30.4	10.9	0.0187	0.0147	-0.0040	1.7	E
12/12/2025 09:46	20.2	30.3	10.1	0.0207	0.0140	-0.0067	2.0	ESE
12/12/2025 09:47	19.0	30.9	11.9	0.0233	0.0140	-0.0093	2.0	ENE
12/12/2025 09:48	19.0	31.5	12.5	0.0247	0.0147	-0.0100	2.1	ESE
12/12/2025 09:49	19.2	32.0	12.8	0.0260	0.0147	-0.0113	2.1	ENE
12/12/2025 09:50	19.5	32.6	13.1	0.0273	0.0147	-0.0127	2.2	ESE
12/12/2025 09:51	19.4	33.6	14.2	0.0287	0.0153	-0.0133	2.2	ENE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 09:52	18.8	34.5	15.8	0.0307	0.0153	-0.0153	2.4	ESE
12/12/2025 09:53	20.4	33.8	13.5	0.0320	0.0167	-0.0153	2.4	SE
12/12/2025 09:54	20.4	33.0	12.7	0.0320	0.0187	-0.0133	2.3	SSE
12/12/2025 09:55	17.4	33.3	15.9	0.0307	0.0193	-0.0113	2.3	SE
12/12/2025 09:56	16.6	31.6	15.0	0.0300	0.0193	-0.0107	2.1	S
12/12/2025 09:57	16.3	30.5	14.2	0.0287	0.0193	-0.0093	2.2	E
12/12/2025 09:58	15.8	29.4	13.6	0.0273	0.0193	-0.0080	1.9	NNW
12/12/2025 09:59	15.3	28.3	13.0	0.0253	0.0187	-0.0067	1.4	NNW
12/12/2025 10:00	14.6	27.2	12.7	0.0227	0.0180	-0.0047	1.0	WSW
12/12/2025 10:01	14.3	26.2	11.9	0.0207	0.0173	-0.0033	0.7	WNW
12/12/2025 10:02	13.5	24.9	11.5	0.0180	0.0167	-0.0013	0.4	W
12/12/2025 10:03	13.4	23.7	10.4	0.0160	0.0160	0.0000	0.3	SE
12/12/2025 10:04	13.4	22.7	9.3	0.0140	0.0160	0.0020	0.2	SE
12/12/2025 10:05	12.7	21.7	9.0	0.0113	0.0160	0.0047	0.3	NNE
12/12/2025 10:06	12.9	20.4	7.5	0.0093	0.0153	0.0060	0.1	SSW
12/12/2025 10:07	12.9	19.1	6.3	0.0067	0.0147	0.0080	0.4	NW
12/12/2025 10:08	11.5	19.3	7.8	0.0060	0.0127	0.0067	0.4	SE
12/12/2025 10:09	10.0	19.5	9.5	0.0053	0.0107	0.0053	0.3	ESE
12/12/2025 10:10	10.2	18.9	8.7	0.0060	0.0100	0.0040	0.4	SSE
12/12/2025 10:11	8.4	19.1	10.6	0.0053	0.0100	0.0047	0.4	SW
12/12/2025 10:12	8.5	18.6	10.1	0.0053	0.0100	0.0047	0.5	SE
12/12/2025 10:13	8.9	18.3	9.4	0.0060	0.0100	0.0040	0.2	E
12/12/2025 10:14	10.7	18.0	7.2	0.0067	0.0100	0.0033	0.7	ESE
12/12/2025 10:15	11.5	17.8	6.3	0.0073	0.0107	0.0033	1.0	SE
12/12/2025 10:16	11.0	17.6	6.6	0.0087	0.0107	0.0020	1.1	W
12/12/2025 10:17	11.3	17.6	6.3	0.0087	0.0113	0.0027	1.2	NNE
12/12/2025 10:18	10.9	19.3	8.4	0.0080	0.0113	0.0033	1.0	NNE
12/12/2025 10:19	11.1	19.5	8.4	0.0080	0.0113	0.0033	1.1	ESE
12/12/2025 10:20	12.6	20.5	7.9	0.0087	0.0113	0.0027	1.3	SE
12/12/2025 10:21	15.2	22.1	6.9	0.0087	0.0113	0.0027	1.4	NE
12/12/2025 10:22	19.3	23.7	4.3	0.0093	0.0113	0.0020	1.7	ESE
12/12/2025 10:23	20.9	25.1	4.2	0.0120	0.0113	-0.0007	1.8	SE
12/12/2025 10:24	20.8	26.4	5.6	0.0113	0.0167	0.0053	1.3	WNW
12/12/2025 10:25	20.3	28.6	8.2	0.0107	0.0193	0.0087	1.0	NW

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 10:26	21.5	29.8	8.2	0.0107	0.0193	0.0087	1.2	E
12/12/2025 10:27	22.3	30.6	8.3	0.0107	0.0193	0.0087	1.4	E
12/12/2025 10:28	21.6	32.2	10.6	0.0107	0.0193	0.0087	1.1	SW
12/12/2025 10:29	22.2	33.8	11.7	0.0107	0.0200	0.0093	1.1	ESE
12/12/2025 10:30	24.3	34.8	10.5	0.0113	0.0213	0.0100	1.0	SSE
12/12/2025 10:31	25.7	36.2	10.5	0.0127	0.0220	0.0093	1.5	ESE
12/12/2025 10:32	28.2	37.5	9.3	0.0153	0.0213	0.0060	1.7	E
12/12/2025 10:33	29.3	36.9	7.6	0.0173	0.0213	0.0040	1.9	SE
12/12/2025 10:34	30.6	36.8	6.2	0.0173	0.0227	0.0053	1.8	SE
12/12/2025 10:35	30.1	37.1	7.0	0.0200	0.0227	0.0027	1.8	SE
12/12/2025 10:36	27.7	37.1	9.4	0.0253	0.0233	-0.0020	1.9	E
12/12/2025 10:37	25.6	37.4	11.8	0.0320	0.0233	-0.0087	1.9	SE
12/12/2025 10:38	23.3	37.8	14.5	0.0293	0.0293	0.0000	1.6	WSW
12/12/2025 10:39	23.8	38.0	14.2	0.0293	0.0247	-0.0047	1.7	WNW
12/12/2025 10:40	25.7	36.4	10.7	0.0300	0.0220	-0.0080	2.0	SSW
12/12/2025 10:41	26.9	36.5	9.6	0.0307	0.0220	-0.0087	2.0	ESE
12/12/2025 10:42	27.0	36.7	9.7	0.0333	0.0227	-0.0107	2.0	ESE
12/12/2025 10:43	27.7	36.1	8.4	0.0353	0.0233	-0.0120	2.1	E
12/12/2025 10:44	27.4	35.4	8.0	0.0360	0.0233	-0.0127	2.1	SE
12/12/2025 10:45	27.2	35.2	7.9	0.0360	0.0240	-0.0120	2.0	ESE
12/12/2025 10:46	25.8	36.4	10.7	0.0340	0.0273	-0.0067	1.5	W
12/12/2025 10:47	23.4	38.6	15.2	0.0313	0.0287	-0.0027	1.2	WNW
12/12/2025 10:48	22.0	38.0	16.0	0.0293	0.0287	-0.0007	1.1	SW
12/12/2025 10:49	22.3	38.4	16.1	0.0293	0.0273	-0.0020	0.9	ENE
12/12/2025 10:50	22.5	38.0	15.5	0.0267	0.0273	0.0007	0.8	SSE
12/12/2025 10:51	22.5	37.0	14.5	0.0207	0.0267	0.0060	0.8	SE
12/12/2025 10:52	19.8	36.5	16.7	0.0140	0.0267	0.0127	0.8	WSW
12/12/2025 10:53	21.2	35.1	13.9	0.0133	0.0207	0.0073	0.8	SE
12/12/2025 10:54	21.7	34.2	12.5	0.0140	0.0200	0.0060	1.1	SSE
12/12/2025 10:55	19.5	34.1	14.6	0.0133	0.0200	0.0067	1.0	SW
12/12/2025 10:56	18.5	34.1	15.6	0.0127	0.0200	0.0073	1.0	SSE
12/12/2025 10:57	17.4	33.2	15.8	0.0093	0.0193	0.0100	0.8	WNW
12/12/2025 10:58	18.0	32.1	14.0	0.0073	0.0187	0.0113	1.0	S
12/12/2025 10:59	17.8	31.5	13.7	0.0067	0.0180	0.0113	1.0	SE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 11:00	16.4	31.2	14.8	0.0053	0.0153	0.0100	1.1	SE
12/12/2025 11:01	18.0	29.0	11.0	0.0047	0.0120	0.0073	1.2	SE
12/12/2025 11:02	17.7	26.0	8.2	0.0047	0.0107	0.0060	1.4	SW
12/12/2025 11:03	18.1	25.8	7.7	0.0047	0.0107	0.0060	1.2	WNW
12/12/2025 11:04	15.8	29.0	13.2	0.0040	0.0107	0.0067	1.2	NW
12/12/2025 11:05	20.6	28.7	8.0	0.0040	0.0107	0.0067	1.1	ESE
12/12/2025 11:06	21.9	29.0	7.1	0.0047	0.0107	0.0060	0.9	ENE
12/12/2025 11:07	22.3	28.8	6.5	0.0040	0.0113	0.0073	0.6	NNE
12/12/2025 11:08	26.4	29.4	2.9	0.0047	0.0113	0.0067	0.6	ESE
12/12/2025 11:09	25.3	36.4	11.1	0.0040	0.0113	0.0073	0.3	NNE
12/12/2025 11:10	28.7	36.5	7.7	0.0047	0.0113	0.0067	0.5	SE
12/12/2025 11:11	29.0	36.8	7.8	0.0047	0.0113	0.0067	0.6	SSE
12/12/2025 11:12	31.1	37.0	5.9	0.0053	0.0113	0.0060	0.9	SE
12/12/2025 11:13	30.7	37.4	6.8	0.0060	0.0113	0.0053	1.1	ESE
12/12/2025 11:14	31.6	37.4	5.8	0.0067	0.0113	0.0047	1.1	ESE
12/12/2025 11:15	30.7	37.3	6.6	0.0067	0.0113	0.0047	0.7	NW
12/12/2025 11:16	31.1	37.2	6.1	0.0073	0.0107	0.0033	0.8	E
12/12/2025 11:17	33.6	37.2	3.6	0.0080	0.0107	0.0027	1.2	E
12/12/2025 11:18	33.4	38.7	5.3	0.0080	0.0133	0.0053	1.3	NW
12/12/2025 11:19	33.3	36.8	3.5	0.0080	0.0167	0.0087	1.5	N
12/12/2025 11:20	27.1	37.0	9.9	0.0073	0.0307	0.0233	1.3	NW
12/12/2025 11:21	25.8	37.0	11.1	0.0080	0.0460	0.0380	1.3	ESE
12/12/2025 11:22	26.8	36.5	9.7	0.0087	0.0520	0.0433	1.3	ESE
12/12/2025 11:23	23.3	35.9	12.6	0.0107	0.0527	0.0420	1.2	SSE
12/12/2025 11:24	23.1	29.9	6.7	0.0107	0.0547	0.0440	1.0	SSW
12/12/2025 11:25	21.1	30.8	9.8	0.0120	0.0573	0.0453	1.1	SE
12/12/2025 11:26	28.5	31.7	3.2	0.0133	0.0600	0.0467	1.1	ESE
12/12/2025 11:27	26.4	33.8	7.4	0.0127	0.0627	0.0500	0.8	WNW
12/12/2025 11:28	25.9	35.7	9.8	0.0113	0.0640	0.0527	0.8	NNE
12/12/2025 11:29	24.4	37.3	12.9	0.0100	0.0647	0.0547	0.7	SE
12/12/2025 11:30	24.2	38.5	14.3	0.0100	0.0653	0.0553	0.7	SSW
12/12/2025 11:31	22.6	39.5	16.8	0.0093	0.0660	0.0567	0.3	WNW
12/12/2025 11:32	22.3	38.9	16.7	0.0093	0.0660	0.0567	0.2	SE
12/12/2025 11:33	23.3	37.9	14.6	0.0100	0.0633	0.0533	0.7	SE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 11:34	23.9	36.8	12.9	0.0107	0.0600	0.0493	0.9	E
12/12/2025 11:35	25.3	36.4	11.1	0.0113	0.0460	0.0347	1.2	S
12/12/2025 11:36	25.7	36.2	10.5	0.0100	0.0307	0.0207	1.2	ESE
12/12/2025 11:37	31.8	36.0	4.1	0.0100	0.0240	0.0140	1.1	ESE
12/12/2025 11:38	31.3	35.7	4.5	0.0080	0.0233	0.0153	1.1	S
12/12/2025 11:39	32.6	35.6	3.1	0.0087	0.0213	0.0127	1.2	SSE
12/12/2025 11:40	31.3	34.2	2.9	0.0067	0.0187	0.0120	0.8	WNW
12/12/2025 11:41	23.8	32.0	8.2	0.0053	0.0160	0.0107	0.9	ESE
12/12/2025 11:42	23.5	31.2	7.7	0.0053	0.0133	0.0080	1.2	SW
12/12/2025 11:43	23.3	29.3	6.0	0.0053	0.0120	0.0067	1.2	WNW
12/12/2025 11:44	22.0	27.8	5.8	0.0053	0.0113	0.0060	0.8	NNW
12/12/2025 11:45	23.1	26.6	3.5	0.0060	0.0100	0.0040	0.7	SE
12/12/2025 11:46	24.7	25.3	0.6	0.0067	0.0087	0.0020	1.0	ESE
12/12/2025 11:47	23.7	28.5	4.7	0.0060	0.0093	0.0033	1.0	S
12/12/2025 11:48	23.6	29.6	5.9	0.0053	0.0113	0.0060	1.0	SSE
12/12/2025 11:49	24.9	28.8	4.0	0.0067	0.0113	0.0047	1.1	SE
12/12/2025 11:50	23.5	28.4	4.9	0.0060	0.0133	0.0073	0.9	NNE
12/12/2025 11:51	22.0	28.0	6.0	0.0060	0.0147	0.0087	0.5	NNW
12/12/2025 11:52	14.7	28.5	13.8	0.0060	0.0160	0.0100	0.4	W
12/12/2025 11:53	14.2	28.2	14.0	0.0067	0.0160	0.0093	0.3	SE
12/12/2025 11:54	12.9	27.3	14.4	0.0060	0.0160	0.0100	0.3	W
12/12/2025 11:55	12.8	27.1	14.3	0.0060	0.0160	0.0100	0.3	WNW
12/12/2025 11:56	11.5	27.3	15.8	0.0053	0.0160	0.0107	0.6	NNW
12/12/2025 11:57	11.6	25.8	14.2	0.0053	0.0167	0.0113	0.8	NNW
12/12/2025 11:58	12.3	25.1	12.7	0.0053	0.0180	0.0127	0.4	SSE
12/12/2025 11:59	13.5	24.6	11.0	0.0073	0.0180	0.0107	0.1	ESE
12/12/2025 12:00	15.0	24.4	9.4	0.0080	0.0187	0.0107	0.1	ESE
12/12/2025 12:01	13.1	27.5	14.3	0.0073	0.0200	0.0127	0.4	NNW
12/12/2025 12:02	14.3	32.8	18.5	0.0100	0.0193	0.0093	0.4	SE
12/12/2025 12:03	15.1	38.4	23.3	0.0120	0.0173	0.0053	0.3	SE
12/12/2025 12:04	14.7	44.8	30.1	0.0120	0.0173	0.0053	0.3	ESE
12/12/2025 12:05	15.3	50.1	34.8	0.0140	0.0153	0.0013	0.2	ESE
12/12/2025 12:06	15.6	54.4	38.8	0.0140	0.0153	0.0013	0.3	N
12/12/2025 12:07	16.7	57.1	40.4	0.0153	0.0140	-0.0013	0.5	SE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 12:08	16.9	60.2	43.3	0.0147	0.0140	-0.0007	0.5	SE
12/12/2025 12:09	18.8	62.0	43.1	0.0153	0.0140	-0.0013	1.0	E
12/12/2025 12:10	23.7	63.8	40.1	0.0160	0.0140	-0.0020	1.4	SE
12/12/2025 12:11	23.9	73.4	49.5	0.0160	0.0140	-0.0020	1.3	WNW
12/12/2025 12:12	23.9	74.8	50.9	0.0160	0.0133	-0.0027	1.2	WNW
12/12/2025 12:13	25.1	75.2	50.1	0.0167	0.0120	-0.0047	1.2	SSE
12/12/2025 12:14	24.8	76.4	51.6	0.0153	0.0120	-0.0033	1.2	SE
12/12/2025 12:15	23.0	77.4	54.4	0.0147	0.0120	-0.0027	1.1	NE
12/12/2025 12:16	24.5	75.0	50.5	0.0147	0.0113	-0.0033	1.4	SE
12/12/2025 12:17	24.9	67.3	42.5	0.0120	0.0113	-0.0007	1.4	ESE
12/12/2025 12:18	24.0	60.4	36.5	0.0100	0.0120	0.0020	1.3	SE
12/12/2025 12:19	23.3	56.5	33.3	0.0080	0.0127	0.0047	1.3	SE
12/12/2025 12:20	25.0	57.5	32.6	0.0060	0.0133	0.0073	1.2	SE
12/12/2025 12:21	30.9	59.2	28.3	0.0073	0.0120	0.0047	1.6	SE
12/12/2025 12:22	35.2	61.2	26.0	0.0067	0.0120	0.0053	1.6	SSE
12/12/2025 12:23	39.0	60.5	21.6	0.0073	0.0127	0.0053	1.6	SE
12/12/2025 12:24	38.9	61.4	22.5	0.0073	0.0133	0.0060	1.7	SE
12/12/2025 12:25	34.9	62.0	27.1	0.0067	0.0140	0.0073	1.6	ENE
12/12/2025 12:26	37.7	52.0	14.3	0.0073	0.0133	0.0060	1.9	SSW
12/12/2025 12:27	37.8	52.1	14.3	0.0073	0.0133	0.0060	1.9	NNW
12/12/2025 12:28	35.9	53.3	17.5	0.0067	0.0133	0.0067	1.7	NNE
12/12/2025 12:29	36.7	52.9	16.2	0.0067	0.0133	0.0067	1.6	SSW
12/12/2025 12:30	36.1	54.9	18.8	0.0060	0.0133	0.0073	1.4	NW
12/12/2025 12:31	36.4	68.2	31.8	0.0067	0.0133	0.0067	1.3	SSW
12/12/2025 12:32	35.6	69.6	34.0	0.0073	0.0133	0.0060	1.3	SSE
12/12/2025 12:33	34.7	72.6	37.9	0.0073	0.0127	0.0053	1.2	W
12/12/2025 12:34	33.9	85.8	52.0	0.0073	0.0120	0.0047	1.1	WSW
12/12/2025 12:35	33.2	90.9	57.8	0.0080	0.0113	0.0033	1.1	SSE
12/12/2025 12:36	28.6	88.5	59.9	0.0073	0.0113	0.0040	1.1	S
12/12/2025 12:37	24.9	90.9	66.0	0.0067	0.0113	0.0047	1.1	S
12/12/2025 12:38	20.4	94.9	74.5	0.0053	0.0107	0.0053	1.0	WNW
12/12/2025 12:39	21.1	92.4	71.3	0.0047	0.0100	0.0053	0.8	ENE
12/12/2025 12:40	20.0	98.6	78.6	0.0047	0.0093	0.0047	1.2	SW
12/12/2025 12:41	17.1	102.6	85.4	0.0040	0.0100	0.0060	1.1	NW

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 12:42	16.9	101.6	84.7	0.0040	0.0100	0.0060	1.3	W
12/12/2025 12:43	16.9	100.6	83.7	0.0040	0.0100	0.0060	1.5	WNW
12/12/2025 12:44	16.1	102.7	86.6	0.0040	0.0100	0.0060	1.5	SSW
12/12/2025 12:45	17.4	111.7	94.3	0.0047	0.0100	0.0053	1.5	S
12/12/2025 12:46	15.6	107.3	91.7	0.0040	0.0107	0.0067	1.3	N
12/12/2025 12:47	28.9	105.3	76.4	0.0040	0.0107	0.0067	1.1	ESE
12/12/2025 12:48	40.7	101.9	61.2	0.0053	0.0107	0.0053	0.8	SE
12/12/2025 12:49	47.1	86.4	39.3	0.0067	0.0107	0.0040	0.7	SE
12/12/2025 12:50	50.5	75.3	24.8	0.0073	0.0107	0.0033	0.5	ENE
12/12/2025 12:51	49.2	76.2	27.0	0.0067	0.0107	0.0040	0.3	NNW
12/12/2025 12:52	56.9	68.5	11.6	0.0067	0.0107	0.0040	0.4	NE
12/12/2025 12:53	58.0	65.8	7.9	0.0073	0.0107	0.0033	0.0	S
12/12/2025 12:54	67.9	65.4	-2.4	0.0093	0.0107	0.0013	0.1	ESE
12/12/2025 12:55	72.1	56.9	-15.1	0.0107	0.0107	0.0000	0.4	ESE
12/12/2025 12:56	75.3	53.4	-22.0	0.0127	0.0107	-0.0020	0.8	ESE
12/12/2025 12:57	78.5	53.0	-25.6	0.0153	0.0107	-0.0047	1.1	SE
12/12/2025 12:58	78.9	52.9	-26.0	0.0173	0.0107	-0.0067	1.6	SE
12/12/2025 12:59	77.5	50.2	-27.3	0.0167	0.0107	-0.0060	1.5	SW
12/12/2025 13:00							1.5	
12/12/2025 13:01							1.7	
12/12/2025 13:02							1.7	
12/12/2025 13:03							1.5	
12/12/2025 13:04							1.4	
12/12/2025 13:05							1.4	
12/12/2025 13:06							1.9	
12/12/2025 13:07							2.2	
12/12/2025 13:08							2.3	
12/12/2025 13:09							2.1	
12/12/2025 13:10							1.8	
12/12/2025 13:11							1.7	
12/12/2025 13:12							1.9	
12/12/2025 13:13							3.1	
12/12/2025 13:39	7.9	12.6	4.7	0.0000	0.0100	0.0100	6.5	W
12/12/2025 13:40	8.1	12.7	4.6	0.0050	0.0100	0.0050	3.0	ESE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 13:41	9.5	10.9	1.4	0.0033	0.0100	0.0067	1.9	S
12/12/2025 13:42	10.2	11.5	1.3	0.0025	0.0100	0.0075	1.2	SE
12/12/2025 13:43	10.6	10.8	0.1	0.0020	0.0100	0.0080	1.2	SSE
12/12/2025 13:44	11.2	10.7	-0.5	0.0017	0.0100	0.0083	1.4	SSW
12/12/2025 13:45	11.0	11.1	0.1	0.0029	0.0086	0.0057	1.4	SE
12/12/2025 13:46	10.7	11.4	0.7	0.0025	0.0075	0.0050	1.4	SE
12/12/2025 13:47	10.3	11.6	1.2	0.0022	0.0067	0.0044	1.4	SE
12/12/2025 13:48	10.0	11.7	1.7	0.0020	0.0060	0.0040	1.1	NE
12/12/2025 13:49	9.5	11.8	2.3	0.0018	0.0064	0.0045	0.9	WNW
12/12/2025 13:50	9.7	11.5	1.7	0.0017	0.0067	0.0050	1.0	SSE
12/12/2025 13:51	9.7	11.4	1.7	0.0015	0.0062	0.0046	1.0	ESE
12/12/2025 13:52	9.6	11.3	1.8	0.0014	0.0057	0.0043	1.1	SE
12/12/2025 13:53	9.4	11.2	1.8	0.0013	0.0053	0.0040	1.0	E
12/12/2025 13:54	9.3	11.0	1.7	0.0013	0.0047	0.0033	1.4	ESE
12/12/2025 13:55	9.4	10.7	1.4	0.0013	0.0040	0.0027	1.6	ESE
12/12/2025 13:56	9.1	10.8	1.7	0.0020	0.0033	0.0013	1.6	ESE
12/12/2025 13:57	8.8	10.4	1.6	0.0020	0.0033	0.0013	1.6	SE
12/12/2025 13:58	8.5	10.3	1.8	0.0020	0.0033	0.0013	1.5	S
12/12/2025 13:59	7.7	10.2	2.5	0.0020	0.0033	0.0013	1.4	WSW
12/12/2025 14:00	7.8	9.7	1.9	0.0013	0.0040	0.0027	1.4	SSE
12/12/2025 14:01	8.1	9.2	1.1	0.0013	0.0047	0.0033	1.3	S
12/12/2025 14:02	8.5	9.3	0.9	0.0020	0.0047	0.0027	1.4	ESE
12/12/2025 14:03	8.5	9.5	1.1	0.0020	0.0053	0.0033	1.3	WNW
12/12/2025 14:04	8.9	9.7	0.9	0.0027	0.0053	0.0027	1.6	SE
12/12/2025 14:05	8.8	10.3	1.5	0.0033	0.0053	0.0020	1.8	SE
12/12/2025 14:06	9.3	10.6	1.3	0.0040	0.0053	0.0013	1.8	ESE
12/12/2025 14:07	13.0	11.0	-2.0	0.0053	0.0053	0.0000	1.8	SE
12/12/2025 14:08	18.1	11.5	-6.7	0.0087	0.0060	-0.0027	1.8	NE
12/12/2025 14:09	24.8	12.1	-12.6	0.0147	0.0067	-0.0080	1.8	SE
12/12/2025 14:10	30.5	12.9	-17.6	0.0187	0.0073	-0.0113	1.8	SE
12/12/2025 14:11	36.4	13.6	-22.8	0.0213	0.0080	-0.0133	1.9	SE
12/12/2025 14:12	38.4	14.6	-23.9	0.0247	0.0080	-0.0167	1.9	SE
12/12/2025 14:13	40.1	15.8	-24.3	0.0273	0.0080	-0.0193	1.9	ESE
12/12/2025 14:14	41.3	17.0	-24.3	0.0307	0.0080	-0.0227	2.2	ESE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 14:15	41.6	18.6	-23.1	0.0333	0.0087	-0.0247	2.1	NE
12/12/2025 14:16	41.8	20.2	-21.6	0.0367	0.0093	-0.0273	2.2	E
12/12/2025 14:17	42.0	21.4	-20.7	0.0387	0.0107	-0.0280	2.2	SE
12/12/2025 14:18	43.6	22.6	-21.0	0.0413	0.0113	-0.0300	2.5	SE
12/12/2025 14:19	45.8	23.7	-22.1	0.0433	0.0120	-0.0313	2.6	ESE
12/12/2025 14:20	52.9	24.9	-28.1	0.0453	0.0127	-0.0327	2.6	SE
12/12/2025 14:21	55.1	26.1	-29.0	0.0473	0.0133	-0.0340	2.5	SE
12/12/2025 14:22	53.5	27.4	-26.0	0.0493	0.0140	-0.0353	2.6	SE
12/12/2025 14:23	49.6	28.6	-21.1	0.0493	0.0147	-0.0347	2.7	SE
12/12/2025 14:24	44.4	29.4	-15.0	0.0460	0.0153	-0.0307	2.7	SE
12/12/2025 14:25	43.6	30.1	-13.6	0.0427	0.0160	-0.0267	2.7	E
12/12/2025 14:26	39.2	34.1	-5.1	0.0400	0.0180	-0.0220	2.7	SSE
12/12/2025 14:27	39.5	34.6	-4.9	0.0380	0.0187	-0.0193	2.7	SE
12/12/2025 14:28	39.3	34.3	-5.0	0.0353	0.0213	-0.0140	2.7	SE
12/12/2025 14:29	39.8	33.8	-6.0	0.0320	0.0233	-0.0087	2.7	SSE
12/12/2025 14:30	40.1	33.7	-6.3	0.0307	0.0227	-0.0080	2.9	SE
12/12/2025 14:31	40.6	33.1	-7.5	0.0273	0.0227	-0.0047	2.9	SE
12/12/2025 14:32	41.2	32.5	-8.7	0.0253	0.0220	-0.0033	2.9	SE
12/12/2025 14:33	40.9	31.9	-9.0	0.0233	0.0213	-0.0020	2.9	SE
12/12/2025 14:34	39.1	31.2	-7.8	0.0220	0.0207	-0.0013	2.8	SE
12/12/2025 14:35	32.2	30.6	-1.7	0.0207	0.0207	0.0000	2.7	ESE
12/12/2025 14:36	29.9	29.8	-0.1	0.0200	0.0213	0.0013	2.7	SE
12/12/2025 14:37	28.3	28.9	0.6	0.0193	0.0220	0.0027	2.7	ESE
12/12/2025 14:38	27.3	28.0	0.7	0.0193	0.0213	0.0020	2.7	ESE
12/12/2025 14:39	28.5	27.1	-1.4	0.0193	0.0207	0.0013	2.7	SE
12/12/2025 14:40	24.2	26.3	2.1	0.0200	0.0207	0.0007	2.6	ENE
12/12/2025 14:41	23.3	22.3	-1.0	0.0213	0.0207	-0.0007	2.5	E
12/12/2025 14:42	21.4	21.5	0.1	0.0220	0.0220	0.0000	2.4	SE
12/12/2025 14:43	19.7	21.3	1.7	0.0220	0.0240	0.0020	2.0	NW
12/12/2025 14:44	18.8	21.1	2.2	0.0227	0.0260	0.0033	1.9	SSW
12/12/2025 14:45	18.6	20.0	1.4	0.0220	0.0307	0.0087	1.8	SSW
12/12/2025 14:46	18.1	22.1	4.1	0.0227	0.0340	0.0113	1.8	SE
12/12/2025 14:47	17.8	21.9	4.1	0.0273	0.0340	0.0067	1.7	E
12/12/2025 14:48	17.2	21.2	4.0	0.0310	0.0340	0.0030	1.7	SE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 14:49	16.8	21.2	4.4	0.0383	0.0340	-0.0043	1.6	NE
12/12/2025 14:50	17.0	21.0	3.9	0.0457	0.0333	-0.0123	1.5	E
12/12/2025 14:51	17.2	21.3	4.1	0.0437	0.0407	-0.0030	1.5	SSE
12/12/2025 14:52	17.2	20.9	3.7	0.0410	0.0500	0.0090	1.5	SE
12/12/2025 14:53	17.6	20.6	2.9	0.0457	0.0493	0.0037	1.5	ESE
12/12/2025 14:54	15.6	21.4	5.8	0.0437	0.0520	0.0083	1.5	SSE
12/12/2025 14:55	15.4	22.2	6.8	0.0423	0.0540	0.0117	1.6	SSE
12/12/2025 14:56	16.2	22.1	5.8	0.0443	0.0520	0.0077	1.7	SE
12/12/2025 14:57	17.9	22.0	4.1	0.0510	0.0500	-0.0010	1.7	ESE
12/12/2025 14:58	18.8	24.9	6.1	0.0517	0.0587	0.0070	2.0	SSE
12/12/2025 14:59	17.9	27.4	9.6	0.0510	0.0700	0.0190	1.8	W
12/12/2025 15:00	17.2	29.1	11.9	0.0503	0.0787	0.0283	1.5	NW
12/12/2025 15:01	16.5	27.5	11.1	0.0497	0.0773	0.0277	1.3	N
12/12/2025 15:02	15.2	28.1	12.9	0.0443	0.0793	0.0350	1.1	WSW
12/12/2025 15:03	14.4	29.9	15.5	0.0400	0.0813	0.0413	0.8	NW
12/12/2025 15:04	15.7	30.6	14.9	0.0347	0.0813	0.0467	0.8	E
12/12/2025 15:05	15.0	31.4	16.5	0.0307	0.0813	0.0507	0.7	NE
12/12/2025 15:06	14.2	31.7	17.4	0.0307	0.0767	0.0460	0.3	WNW
12/12/2025 15:07	13.3	33.4	20.1	0.0307	0.0713	0.0407	0.2	WSW
12/12/2025 15:08	12.3	34.4	22.1	0.0227	0.0787	0.0560	0.4	WSW
12/12/2025 15:09	11.3	34.3	23.0	0.0220	0.0820	0.0600	0.6	W
12/12/2025 15:10	12.3	34.3	21.9	0.0220	0.0860	0.0640	0.6	SSE
12/12/2025 15:11	11.6	46.0	34.4	0.0233	0.0860	0.0627	0.7	SE
12/12/2025 15:12	11.0	46.5	35.5	0.0153	0.0887	0.0733	0.7	SE
12/12/2025 15:13	10.5	44.1	33.6	0.0187	0.0753	0.0567	0.6	ESE
12/12/2025 15:14	11.9	41.4	29.5	0.0193	0.0653	0.0460	0.4	SE
12/12/2025 15:15	12.2	40.4	28.1	0.0253	0.0520	0.0267	0.3	ESE
12/12/2025 15:16	14.1	39.5	25.4	0.0300	0.0493	0.0193	0.6	ESE
12/12/2025 15:17	15.1	38.8	23.7	0.0313	0.0473	0.0160	0.8	SE
12/12/2025 15:18	15.9	36.9	21.0	0.0320	0.0460	0.0140	1.1	SE
12/12/2025 15:19	14.6	35.7	21.1	0.0300	0.0460	0.0160	1.1	E
12/12/2025 15:20	15.0	34.4	19.4	0.0260	0.0467	0.0207	1.3	SSE
12/12/2025 15:21	16.4	33.3	16.8	0.0273	0.0433	0.0160	1.6	SE
12/12/2025 15:22	17.4	31.4	14.0	0.0287	0.0387	0.0100	1.8	SE

Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed	Wind Direction
12/12/2025 15:23	18.2	30.2	11.9	0.0293	0.0320	0.0027	2.0	S
12/12/2025 15:24	19.8	29.1	9.3	0.0300	0.0260	-0.0040	2.3	SE
12/12/2025 15:25	18.6	28.5	9.9	0.0293	0.0193	-0.0100	2.3	SSE
12/12/2025 15:26	18.3	16.6	-1.7	0.0240	0.0187	-0.0053	2.3	SSE
12/12/2025 15:27	17.7	15.8	-1.8	0.0233	0.0160	-0.0073	2.3	SE
12/12/2025 15:28	17.7	14.8	-2.9	0.0200	0.0153	-0.0047	2.2	S
12/12/2025 15:29	16.3	15.9	-0.4	0.0193	0.0093	-0.0100	2.1	SSW
12/12/2025 15:30	18.5	15.2	-3.4	0.0133	0.0087	-0.0047	2.2	SSE
12/12/2025 15:31	16.4	16.5	0.1	0.0087	0.0080	-0.0007	2.1	SW
12/12/2025 15:32	17.7	16.2	-1.5	0.0073	0.0073	0.0000	2.0	SSE
12/12/2025 15:33	16.9	17.9	0.9	0.0067	0.0060	-0.0007	1.8	WNW
12/12/2025 15:34	16.6	19.4	2.8	0.0053	0.0053	0.0000	1.5	NNW
12/12/2025 15:35	15.7	21.3	5.6	0.0047	0.0040	-0.0007	1.3	W
12/12/2025 15:36	14.4	23.0	8.6	0.0033	0.0033	0.0000	1.1	WNW
12/12/2025 15:37	13.4	24.6	11.2	0.0020	0.0027	0.0007	1.2	SW
12/12/2025 15:38	12.9	26.5	13.5	0.0013	0.0020	0.0007	1.2	SE
12/12/2025 15:39	11.7	28.9	17.2	0.0007	0.0013	0.0007	1.1	WNW
12/12/2025 15:40	10.9	30.7	19.8	0.0013	0.0027	0.0013	1.2	SSW
12/12/2025 15:41	10.6	32.7	22.1	0.0120	0.0033	-0.0087	1.1	SE
12/12/2025 15:42	9.6	34.4	24.8	0.0120	0.0147	0.0027	1.3	WNW
12/12/2025 15:43	8.9	35.8	27.0	0.0113	0.0233	0.0120	1.4	W
12/12/2025 15:44	10.6	34.7	24.1	0.0120	0.0253	0.0133	1.3	S
12/12/2025 15:45	8.0	35.7	27.8	0.0120	0.0280	0.0160	1.5	NW
12/12/2025 15:46	9.3	33.7	24.4	0.0120	0.0293	0.0173	1.4	S

Air Monitoring Data by Location: 1 Min Data

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 07:00	4.4	0.0000	0.0	0.0000			9.8	0.0200	25.0	0.0200						
12/12/2025 07:01	3.9	0.0000	0.0	0.0000			9.8	0.0200	25.0	0.0200						
12/12/2025 07:02	3.5	0.0000	0.0	0.0000			9.8	0.0200	25.0	0.0200						
12/12/2025 07:03	4.0	0.0100	3.7	0.0000	5.3		9.8	0.0200	25.0	0.0200	5.8	0.0200	E	3.2	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:04	4.2	0.0100	5.3	0.0000	4.8	0.0000	9.8	0.0200	25.0	0.0200	6.0	0.0100				
12/12/2025 07:05	3.5	0.0000	5.7	0.0000	4.4	0.0000	8.7	0.0100	25.0	0.0200	6.0	0.0100	SSE	3.1	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:06	3.1	0.0000	5.4	0.0000	4.4	0.0000	12.8	0.0100	25.0	0.0200	6.0	0.0100	E	3.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:07	3.1	0.0000	5.9	0.0000	4.4	0.0000	16.4	0.0100	25.0	0.0200	6.0	0.0100	ESE	3.6	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:08	3.5	0.0000	6.1	0.0000	4.4	0.0000	15.4	0.0100	25.0	0.0200	6.0	0.0100	SE	3.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:09	4.0	0.0100	7.6	0.0000	4.5	0.0000	19.2	0.0100	25.0	0.0200	6.0	0.0100	SE	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:10	3.2	0.0100	7.4	0.0000	4.0	0.0000	10.6	0.0100	25.0	0.0200	6.0	0.0100	E	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:11	3.6	0.0100	7.1	0.0000	4.2	0.0000	19.7	0.0100	25.0	0.0200	6.0	0.0100	SE	3.0		
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:12	3.4	0.0100	7.1	0.0200	3.8	0.0000	33.1	0.0100	25.0	0.0200	6.0	0.0100	E	2.5		
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:13	3.7	0.0100	14.7	0.0300	3.6	0.0000	12.8	0.0100	25.0	0.0200	6.0	0.0100	S	3.3		
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:14	3.7	0.0100	19.4	0.0200	4.2	0.0000	30.7	0.0100	27.2	0.0100	6.0	0.0100	SE	2.4		
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:15	3.4	0.0100	23.3	0.0100	4.2	0.0000	15.2	0.0100	16.7	0.0100	6.0	0.0100	SE	3.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:16	3.9	0.0100	23.9	0.0100	4.3	0.0000	17.4	0.0200	14.0	0.0100	6.0	0.0100	ESE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:17	4.0	0.0000	22.7	0.0100	3.8	0.0000	17.7	0.0200	13.0	0.0100	6.0	0.0100	SE	2.5	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:18	3.5	0.0000	19.9	0.0100	4.6	0.0000	13.9	0.0200	12.0	0.0100	7.2	0.0000	SE	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 07:19	3.2	0.0100	17.3	0.0100	4.0	0.0000	12.6	0.0200	12.1	0.0100	7.7	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3032 120925 (PM10; VOC); 3032
																120925 (PM10; VOC); 3225
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3225 120925 (PM10; VOC); 3032
																120925 (PM10; VOC); 3037
12/12/2025 07:20	3.1	0.0100	15.3	0.0000	4.0	0.0000	14.6	0.0200	12.2	0.0100	8.8	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032
																120925 (PM10; VOC); 3037
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3032 120925 (PM10; VOC); 3037
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3032 120925 (PM10; VOC); 3037
12/12/2025 07:21	2.8	0.0100	13.7	0.0000	3.6	0.0000	15.4	0.0100	12.2	0.0100	11.0	0.0000	SE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032
																120925 (PM10; VOC); 3225
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3032 120925 (PM10; VOC); 3037
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																3032 120925 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 07:22	2.4	0.0100	12.4	0.0000	3.7	0.0000	12.5	0.0100	12.1	0.0100	6.7	0.0000	W	2.1		120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 07:23	2.5	0.0000	11.1	0.0000	3.8	0.0000	29.8	0.0100	14.1	0.0100	4.7	0.0000	WSW	2.6		120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 07:24	3.3	0.0000	9.9	0.0100	3.8	0.0000	14.6	0.0100	16.2	0.0100	5.2	0.0000	NNW	3.5	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 07:25	2.9	0.0000	8.9	0.0100	3.7	0.0000	9.0	0.0100	17.4	0.0100	4.0	0.0000	W	2.7	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:26	3.2	0.0000	8.1	0.0100	2.8	0.0000	11.1	0.0100	18.8	0.0000	8.9	0.0000	NNE	2.4	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:27	2.7	0.0000	7.4	0.0000	3.2	0.0000	13.1	0.0100	18.7	0.0000	5.1	0.0000	S	2.5	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 07:28	2.1	0.0000	7.1	0.0100	3.5	0.0000	15.0	0.0200	18.6	0.0100	6.7	0.0000	SE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 07:29	1.9	0.0000	8.0	0.0100	3.8	0.0000	7.8	0.0100	18.4	0.0100	18.3	0.0000	SE	2.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 07:30	1.9	0.0000	14.3	0.0100	3.4	0.0000	21.2	0.0100	19.4	0.0100	15.6	0.0000	SE	2.5		3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120325 (PM10; VOC)
12/12/2025 07:31	2.1	0.0000	18.0	0.0100	3.1	0.0000	20.8	0.0100	19.6	0.0000	7.3	0.0000	SE	2.6		3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120325 (PM10; VOC)
12/12/2025 07:32	2.6	0.0000	20.2	0.0100	3.2	0.0000	23.1	0.0100	20.0	0.0000	9.3	0.0000	NNE	3.9		3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 07:33	3.3	0.0000	19.7	0.0100	3.8	0.0000	17.7	0.0100	27.4	0.0000	8.0	0.0000	WSW	2.3	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:34	2.8	0.0000	17.6	0.0100	3.7	0.0000	20.0	0.0100	28.3	0.0000	4.7	0.0000	NW	2.4	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:35	2.5	0.0000	15.8	0.0100	3.5	0.0000	18.3	0.0100	27.9	0.0100	20.4	0.0000	SSE	2.2	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:36	2.3	0.0000	14.9	0.0100	3.2	0.0000	19.9	0.0100	27.3	0.0100	7.5	0.0000	NNW	2.8	NW 3038 (PM10; VOC) VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

170562203 - 145 Wolcott St
Report date: 12/12/2025
Rounding applied after all data
processing.

Page 29 of 152

Generated by
OneView
v1.205.1

aeroqual[®]

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC) 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:41	1.8	0.0000	11.4	0.0000	3.4	0.0000	12.7	0.1600	25.2	0.0100	4.0	0.0000	NE	2.6		3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:42	2.5	0.0000	10.6	0.0000	3.5	0.0000	12.9	0.0100	24.0	0.0100	6.7	0.0000	NNW	3.1		NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:43	3.2	0.0000	11.5	0.0000	3.8	0.0000	28.8	0.0100	28.0	0.0100	5.0	0.0000	ESE	2.6		3037 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC)
12/12/2025 07:44	2.8	0.0100	11.2	0.0000	3.3	0.0000	71.7	0.0200	30.2	0.0100	6.1	0.0000	N	2.9		120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:45	1.7	0.0000	10.5	0.0000	3.0	0.0000	18.4	0.0400	33.4	0.0100	5.6	0.0000	SW	2.8		120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 07:46	1.4	0.0000	9.7	0.0000	3.2	0.0000	24.6	0.0400	32.0	0.0100	6.0	0.0000	SE	2.6		120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 07:47	1.7	0.0000	8.9	0.0000	3.2	0.0000	40.9	0.0400	30.6	0.0200	7.0	0.0000	SE	1.9		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:48	2.1	0.0000	8.7	0.0000	3.5	0.0000	35.2	0.0300	33.1	0.0100	7.6	0.0000	WSW	3.5		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:49	1.5	0.0000	9.6	0.0000	3.4	0.0000	29.8	0.0300	33.2	0.0100	7.0	0.0000	ESE	2.0		3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:50	1.6	0.0000	11.1	0.0000	3.3	0.0000	31.6	0.0100	32.0	0.0100	6.4	0.0000	S	2.2		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:51	1.7	0.0000	10.5	0.0000	3.1	0.0000	32.7	0.0200	32.6	0.0100	6.1	0.0000	SE	2.9		3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																3037 120325 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:52	2.2	0.0000	9.8	0.0100	3.0	0.0000	29.6	0.0200	34.8	0.0100	7.0	0.0000	ESE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:53	2.4	0.0000	9.2	0.0100	3.4	0.0000	37.5	0.0200	34.9	0.0100	6.0	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:54	2.5	0.0000	8.6	0.0000	3.2	0.0000	32.7	0.0200	33.4	0.0100	7.6	0.0000	SSW	3.4	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 07:55	2.0	0.0000	8.1	0.0000	3.2	0.0000	31.4	0.0200	32.2	0.0100	6.0	0.0000	ESE	2.5	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 07:56	2.6	0.0000	7.5	0.0000	2.8	0.0000	26.5	0.0300	31.4	0.0100	10.7	0.0000	E	2.8	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 07:57	1.9	0.0000	7.1	0.0000	3.2	0.0000	18.5	0.0800	30.5	0.0000	8.0	0.0000	SE	1.8	3225 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 07:58	1.6	0.0000	6.5	0.0000	3.3	0.0000	39.3	0.0700	29.4	0.0100	5.3	0.0000	SW	2.5	1122 120925 (PM10; VOC) 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 07:59	2.0	0.0000	6.1	0.0000	3.0	0.0000	56.3	0.0200	29.5	0.0100	6.3	0.0000	S	3.9	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 08:00	3.4	0.0000	5.6	0.0000	2.9	0.0000	29.2	0.0200	30.2	0.0100	6.3	0.0000	SSW	2.8	1122 120925 (PM10; VOC)	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:01	2.5	0.0000	5.6	0.0000	3.0	0.0000	25.3	0.0400	29.1	0.0000	4.5	0.0000	SSE	2.3	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:02	1.7	0.0000	5.9	0.0100	2.6	0.0000	46.7	0.0300	28.1	0.0000	4.2	0.0000	E	2.9	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:03	2.2	0.0000	7.0	0.0100	2.9	0.0000	20.7	0.0000	27.9	0.0000	6.9	0.0000	SE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:04	2.5	0.0000	9.1	0.0100	3.0	0.0000	22.1	0.0100	26.9	0.0000	5.8	0.0000	SW	3.4	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:05	2.0	0.0000	11.4	0.0100	3.4	0.0000	19.0	0.0300	26.4	0.0000	5.8	0.0000	WNW	3.2	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:06	1.8	0.0000	12.4	0.0100	2.9	0.0000	23.5	0.0300	25.8	0.0000	12.4	0.0000	SSE	2.8	3225 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:07	1.5	0.0000	13.7	0.0100	2.6	0.0000	16.7	0.0300	25.6	0.0000	12.7	0.0000	SE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:08	2.2	0.0000	14.1	0.0100	2.9	0.0000	21.3	0.0200	26.0	0.0000	7.9	0.0000	WNW	2.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:09	1.4	0.0000	12.8	0.0100	3.0	0.0000	16.6	0.0100	23.9	0.0100	6.7	0.0000	SSE	2.6	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3032 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:10	2.1	0.0000	11.6	0.0100	3.0	0.0000	26.9	0.0200	22.2	0.0100	8.0	0.0000	N	3.0	NW 3038 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:11	1.9	0.0100	10.4	0.0100	2.9	0.0000	93.8	0.0300	26.4	0.0100	10.7	0.0000	SSW	3.2	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:12	1.7	0.0000	10.3	0.0100	2.5	0.0000	163.6	0.0400	35.4	0.0100	12.6	0.0000	SE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:13	1.8	0.0000	11.4	0.0100	2.9	0.0000	107.6	0.0400	47.0	0.0100	7.3	0.0000	SW	3.3	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 08:14	1.9	0.0000	11.4	0.0000	2.4	0.0000	24.7	0.0600	46.9	0.0100	7.2	0.0000	SW	2.5		120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 08:15	1.5	0.0000	15.8	0.0000	1.8	0.0000	15.2	0.0400	48.0	0.0100	7.7	0.0000	NNE	1.7	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:16	1.6	0.0000	15.2	0.0000	1.9	0.0000	19.6	0.0100	55.7	0.0200	10.1	0.0000	E	2.5	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:17	2.6	0.0000	15.2	0.0000	2.6	0.0000	14.9	0.0100	60.1	0.0200	7.0	0.0000	SSW	1.6	3225 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 08:18	1.6	0.0100	17.0	0.0000	2.7	0.0000	24.1	0.0100	53.6	0.0200	5.3	0.0000	S	1.5		(PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC)
12/12/2025 08:19	1.9	0.0100	16.7	0.0100	2.6	0.0000	33.2	0.0200	47.9	0.0100	11.8	0.0000	SE	2.6		(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																3037 120325 (PM10; VOC)
12/12/2025 08:20	2.6	0.0100	15.5	0.0100	3.4	0.0000	33.1	0.0300	43.9	0.0100	10.4	0.0000	SSE	2.0		(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:21	2.1	0.0100	18.0	0.0100	2.9	0.0000	35.0	0.0300	40.0	0.0100	6.8	0.0000	SSE	2.2	3225 120925 (PM10; VOC)	120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:22	2.8	0.0100	21.9	0.0100	2.8	0.0000	29.1	0.0300	36.9	0.0100	7.1	0.0000	SSE	2.2	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:23	3.1	0.0100	20.0	0.0100	3.3	0.0000	19.0	0.0500	34.2	0.0100	7.8	0.0000	SSE	2.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:24	2.7	0.0100	18.6	0.0100	3.1	0.0000	47.7	0.0600	31.7	0.0100	7.2	0.0000	W	3.1	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:25	2.0	0.0100	18.3	0.0000	3.1	0.0000	41.7	0.0600	30.1	0.0100	16.0	0.0000	SSE	3.2	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:26	1.5	0.0100	19.9	0.0000	2.7	0.0000	19.8	0.0600	30.2	0.0100	12.6	0.0000	SE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 08:27	1.4	0.0100	21.4	0.0000	2.7	0.0000	29.3	0.0600	29.9	0.0100	9.4	0.0000	WNW	3.4	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:28	1.5	0.0100	36.8	0.0000	2.4	0.0000	38.5	0.0600	31.5	0.0100	14.5	0.0000	SE	3.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038

																	(PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC)
12/12/2025 08:29	1.6	0.0000	42.5	0.0000	2.4	0.0000	17.4	0.0400	35.4	0.0100	12.0	0.0000	SSE	3.1	120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	
																	2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 1122 120925 (PM10; VOC)
12/12/2025 08:30	1.4	0.0000	48.0	0.0000	2.3	0.0000	34.6	0.0500	35.2	0.0100	6.3	0.0000	SSW	3.0	120925 (PM10; VOC)	3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)	
																	2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 1122 120925 (PM10; VOC)
12/12/2025 08:31	1.4	0.0000	57.2	0.0000	2.1	0.0000	20.8	0.0600	34.1	0.0100	6.0	0.0000	SSW	2.5	120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	
																	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:32	2.2	0.0000	50.1	0.0100	2.2	0.0000	13.6	0.0500	32.6	0.0100	7.6	0.0000	ESE	2.9	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 08:33	2.3	0.0000	43.2	0.0100	2.3	0.0000	22.7	0.0300	31.1	0.0100	11.3	0.0000	E	2.9	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:34	2.0	0.0100	37.2	0.0100	2.2	0.0000	25.0	0.0300	32.8	0.0200	12.6	0.0000	E	2.1	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:35	2.0	0.0100	32.1	0.0100	2.4	0.0000	23.2	0.0300	30.1	0.0200	8.6	0.0000	ESE	2.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC) 2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:36	1.7	0.0100	30.0	0.0100	2.6	0.0000	30.1	0.0300	28.6	0.0200	7.6	0.0000	NNE	1.6	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:37	1.4	0.0100	38.3	0.0100	2.4	0.0000	58.0	0.0300	31.2	0.0100	10.2	0.0000	E	2.7	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:38	1.5	0.0100	38.4	0.0100	2.5	0.0000	46.6	0.0300	34.8	0.0100	38.5	0.0000	SE	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:39	1.6	0.0100	35.0	0.0000	3.0	0.0000	51.9	0.0500	40.1	0.0100	9.8	0.0000	E	2.4	3037 120325 (PM10; VOC) VOC)	2912 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:40	1.7	0.0100	30.0	0.0000	3.4	0.0000	25.8	0.0400	41.4	0.0100	14.7	0.0000	ESE	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:41	1.6	0.0100	26.0	0.0000	2.6	0.0000	21.0	0.0500	40.1	0.0100	11.5	0.0000	E	2.6	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:42	1.5	0.0100	28.0	0.0000	2.6	0.0000	49.7	0.0600	42.4	0.0100	7.1	0.0000	E	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 08:43	1.3	0.0100	37.2	0.0000	3.0	0.0000	31.6	0.0600	44.2	0.0000	9.8	0.0000	NNW	3.2	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:44	1.1	0.0000	44.9	0.0000	2.4	0.0000	25.8	0.0500	43.0	0.0000	10.8	0.0000	SE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:45	1.2	0.0000	39.1	0.0000	2.5	0.0000	18.8	0.0400	39.6	0.0000	10.9	0.0000	ESE	4.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:46	1.8	0.0000	34.6	0.0000	2.6	0.0000	17.7	0.0400	36.2	0.0100	14.0	0.0000	SE	2.7	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3037 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 08:47	1.9	0.0000	35.0	0.0000	3.5	0.0000	19.9	0.0200	34.4	0.0100	7.6	0.0000	SSW	2.5	1122 120925 (PM10; VOC) 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:48	1.0	0.0000	36.6	0.0000	2.5	0.0000	22.3	0.0200	33.0	0.0100	8.0	0.0000	NE	3.0	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 08:49	0.9	0.0000	37.4	0.0000	2.6	0.0000	36.4	0.0200	31.1	0.0100	6.1	0.0000	ESE	3.6	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 08:50	0.9	0.0100	42.0	0.0000	2.7	0.0000	117.2	0.0200	33.6	0.0100	5.7	0.0000	SSW	2.7	1122 120925 (PM10; VOC) 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:51	2.0	0.0000	51.8	0.0100	2.9	0.0000	59.3	0.0200	47.3	0.0100	5.9	0.0000	NW	4.3	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:52	1.7	0.0000	59.7	0.0100	2.9	0.0000	52.9	0.0100	51.0	0.0100	7.9	0.0000	ESE	3.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:53	1.2	0.0000	53.4	0.0000	2.6	0.0000	84.4	0.0100	50.1	0.0100	8.6	0.0000	ENE	3.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 08:54	0.9	0.0100	47.9	0.0000	2.6	0.0000	30.7	0.0100	48.2	0.0000	10.5	0.0000	SE	2.8	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 08:55	2.1	0.0100	41.9	0.0000	3.1	0.0000	26.7	0.0200	46.8	0.0100	10.1	0.0000	ESE	3.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 08:56	1.8	0.0100	38.3	0.0100	3.0	0.0000	40.5	0.0200	43.7	0.0100	12.0	0.0000	E	3.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 08:57	1.3	0.0100	36.0	0.0200	2.6	0.0000	28.1	0.0400	42.6	0.0100	9.3	0.0000	SSE	3.1	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:58	1.2	0.0100	35.4	0.0300	2.7	0.0000	45.5	0.0300	40.6	0.0100	9.0	0.0000	SSE	3.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 08:59	1.5	0.0100	32.8	0.0300	2.6	0.0000	18.2	0.0200	41.1	0.0100	9.4	0.0000	S	2.7	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:00	1.0	0.0100	30.7	0.0200	2.3	0.0000	10.7	0.0200	40.2	0.0200	9.4	0.0000	ESE	2.4	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:01	1.4	0.0100	28.0	0.0200	2.8	0.0000	27.5	0.0200	40.7	0.0100	24.8	0.0000	ESE	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:02	1.6	0.0100	25.3	0.0100	2.7	0.0000	26.3	0.0200	38.6	0.0100	12.9	0.0000	E	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:03	1.5	0.0100	22.3	0.0100	2.7	0.0000	24.2	0.0300	36.5	0.0100	11.8	0.0000	ESE	1.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:04	1.3	0.0100	20.6	0.0000	2.7	0.0000	56.7	0.0300	35.1	0.0100	7.2	0.0000	SE	2.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:05	1.0	0.0100	34.0	0.0000	2.6	0.0000	40.3	0.0200	45.5	0.0000	18.2	0.0000	SE	3.3	3037 120325	2912 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:06	1.4	0.0100	39.6	0.0000	2.9	0.0000	30.6	0.0100	49.6	0.0000	10.2	0.0000	ESE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:07	1.6	0.0100	36.4	0.0000	3.0	0.0000	37.3	0.0100	53.7	0.0000	7.6	0.0000	E	2.3	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:08	1.4	0.0100	32.4	0.0000	2.7	0.0000	30.3	0.0300	50.0	0.0000	9.0	0.0000	SE	3.2	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:09	1.4	0.0100	28.5	0.0000	2.8	0.0000	20.3	0.0300	47.1	0.0000	11.1	0.0000	SE	2.2	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 09:10	1.1	0.0100	26.0	0.0000	2.1	0.0000	8.4	0.0300	41.9	0.0000	9.8	0.0000	S	3.2	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 09:11	0.8	0.0000	23.8	0.0100	2.3	0.0000	12.7	0.0200	37.6	0.0000	6.9	0.0000	S	3.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 09:12	1.2	0.0100	22.8	0.0100	2.5	0.0000	14.0	0.0100	35.2	0.0100	6.1	0.0000	N	2.5	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:13	1.5	0.0100	22.2	0.0100	2.4	0.0000	44.0	0.0200	33.1	0.0100	7.0	0.0000	NNE	3.9	NW 3038 (PM10; VOC)	3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:14	1.0	0.0100	21.6	0.0100	2.2	0.0000	41.5	0.0300	33.5	0.0100	8.0	0.0000	E	2.2	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:15	0.8	0.0000	20.3	0.0000	2.2	0.0000	20.6	0.0300	32.8	0.0100	7.9	0.0000	ENE	1.7	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:16	0.6	0.0000	21.0	0.0100	2.2	0.0000	17.6	0.0300	37.5	0.0100	7.5	0.0000	WSW	3.2	1122 120925 (PM10; VOC)	2912 120925 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:17	0.4	0.0000	19.9	0.0100	2.1	0.0000	37.1	0.0300	48.7	0.0100	5.9	0.0000	SSE	2.8	120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:18	0.6	0.0000	18.3	0.0000	2.3	0.0000	20.0	0.0200	43.7	0.0000	6.4	0.0000	SE	2.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:19	0.6	0.0100	17.9	0.0000	2.1	0.0000	20.2	0.0300	40.2	0.0000	6.1	0.0000	NW	3.3	NW 3038 (PM10; VOC) 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 09:20	1.0	0.0100	16.4	0.0000	2.0	0.0000	25.9	0.0200	38.2	0.0100	11.8	0.0000	ENE	2.5	120925 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 09:21	1.1	0.0100	16.1	0.0000	2.3	0.0000	26.8	0.0200	40.7	0.0100	11.5	0.0000	E	4.0	120925 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:22	0.5	0.0100	16.6	0.0000	2.0	0.0000	22.7	0.0200	39.7	0.0100	8.5	0.0000	SW	2.8	120925 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:23	0.8	0.0100	17.1	0.0000	2.0	0.0000	27.8	0.0200	36.7	0.0100	7.3	0.0000	E	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:24	1.1	0.0100	19.6	0.0000	2.1	0.0000	34.9	0.0200	36.2	0.0100	11.9	0.0000	ESE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032
12/12/2025 09:25	1.1	0.0100	20.4	0.0000	2.2	0.0000	42.4	0.0300	41.2	0.0100	8.1	0.0000	NE	3.2	120325 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032
12/12/2025 09:26	1.4	0.0100	19.7	0.0000	1.9	0.0000	20.5	0.0200	45.1	0.0100	9.9	0.0000	SE	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:27	0.8	0.0100	18.8	0.0000	1.8	0.0000	27.2	0.0300	44.5	0.0100	9.3	0.0000	ESE	3.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:28	0.6	0.0100	17.1	0.0000	2.1	0.0000	14.1	0.0400	42.7	0.0100	8.3	0.0000	ESE	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC)
12/12/2025 09:29	0.8	0.0100	17.8	0.0000	1.9	0.0000	13.1	0.0500	39.5	0.0000	8.4	0.0000	WNW	3.5	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC)
12/12/2025 09:30	1.0	0.0100	22.2	0.0000	2.1	0.0000	12.5	0.0400	36.4	0.0000	6.2	0.0000	W	3.8	1122 120925 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 09:31	1.2	0.0000	25.5	0.0100	2.1	0.0000	16.3	0.0300	32.8	0.0000	39.6	0.0000	SW	3.1	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:32	1.6	0.0000	27.5	0.0100	2.0	0.0000	17.0	0.0200	30.3	0.0000	20.6	0.0000	S	2.3	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:33	1.7	0.0100	26.8	0.0100	2.2	0.0000	14.0	0.0200	27.8	0.0000	7.0	0.0000	E	2.6	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:34	1.3	0.0100	23.9	0.0100	2.1	0.0000	10.8	0.0200	25.3	0.0000	9.3	0.0000	SE	2.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:35	1.0	0.0100	22.5	0.0100	2.1	0.0000	11.7	0.0200	23.1	0.0000	10.6	0.0000	NE	1.6	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:36	1.1	0.0100	20.9	0.0100	2.1	0.0000	14.0	0.0200	21.8	0.0100	9.3	0.0000	SE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:37	0.6	0.0100	21.1	0.0000	1.9	0.0000	20.0	0.0200	21.7	0.0100	7.4	0.0000	S	2.7	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:38	0.8	0.0100	24.1	0.0100	2.0	0.0000	18.9	0.0200	22.1	0.0100	7.6	0.0000	NNE	2.8	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 09:39	1.5	0.0100	24.3	0.0000	2.0	0.0000	30.8	0.0200	22.7	0.0100	8.1	0.0000	E	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120325 (PM10; VOC)
12/12/2025 09:40	1.3	0.0100	22.9	0.0000	1.8	0.0000	55.8	0.0200	26.7	0.0100	11.3	0.0000	E	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 09:41	0.9	0.0100	22.8	0.0000	1.8	0.0000	39.4	0.0300	37.0	0.0100	10.9	0.0000	E	3.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:42	1.0	0.0100	20.6	0.0000	1.8	0.0000	15.1	0.0300	41.9	0.0100	10.8	0.0000	E	2.4	3037 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:43	0.9	0.0100	19.6	0.0000	1.9	0.0000	13.1	0.0200	39.5	0.0100	14.6	0.0000	ENE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:44	0.6	0.0100	18.1	0.0000	1.8	0.0000	15.4	0.0300	38.8	0.0200	7.2	0.0000	ESE	3.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 09:45	1.3	0.0100	17.0	0.0000	2.1	0.0000	11.1	0.0400	37.6	0.0200	8.8	0.0000	E	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3038 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
12/12/2025 09:46	1.4	0.0100	16.0	0.0000	2.0	0.0000	11.8	0.0300	37.4	0.0200	7.7	0.0000	ESE	1.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122
																120925 (PM10; VOC); 3037 3032
12/12/2025 09:47	0.7	0.0100	14.5	0.0000	1.9	0.0000	12.9	0.0400	37.7	0.0200	7.2	0.0000	ENE	1.3	120325 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:48	1.0	0.0100	13.3	0.0000	1.6	0.0000	13.2	0.0400	36.2	0.0200	8.4	0.0000	ESE	3.2	120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
																120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:49	1.5	0.0100	12.4	0.0000	1.7	0.0000	13.9	0.0400	33.1	0.0100	12.2	0.0000	ENE	2.5	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:50	1.1	0.0100	11.6	0.0000	1.7	0.0000	15.9	0.0400	31.8	0.0100	8.6	0.0000	ESE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 09:51	0.7	0.0100	11.1	0.0000	1.8	0.0000	13.6	0.0400	36.9	0.0200	7.1	0.0000	ENE	2.1	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:52	0.6	0.0100	11.0	0.0000	2.0	0.0000	11.6	0.0400	34.7	0.0200	7.8	0.0000	ESE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:53	0.4	0.0100	11.0	0.0100	1.6	0.0000	14.1	0.0400	31.9	0.0200	6.7	0.0000	SE	2.3	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:54	0.6	0.0000	10.3	0.0100	1.8	0.0000	12.4	0.0400	30.6	0.0200	7.1	0.0000	SSE	1.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:55	0.7	0.0000	9.8	0.0100	1.7	0.0000	11.2	0.0000	30.0	0.0200	9.6	0.0000	SE	3.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 09:56	0.6	0.0000	9.6	0.0100	1.8	0.0000	12.3	0.0000	27.5	0.0200	7.7	0.0000	S	2.6	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 09:57	0.6	0.0000	9.3	0.0100	1.6	0.0000	10.2	0.0100	24.8	0.0100	7.6	0.0000	E	3.9	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 09:58	0.5	0.0000	9.0	0.0000	1.4	0.0000	10.0	0.0100	23.2	0.0100	6.4	0.0000	NNW	4.3	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 09:59	0.4	0.0000	10.6	0.0000	1.5	0.0000	11.6	0.0100	22.4	0.0100	7.6	0.0000	NNW	8.1	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:00	0.3	0.0000	16.2	0.0000	1.3	0.0000	11.4	0.0100	21.8	0.0100	6.8	0.0000	WSW	4.2	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:01	0.6	0.0000	17.1	0.0000	1.4	0.0000	9.2	0.0100	21.1	0.0100	7.5	0.0000	WNW	4.5	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:02	0.8	0.0000	16.8	0.0000	1.5	0.0000	12.9	0.0100	19.3	0.0100	6.3	0.0000	W	3.1	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:03	0.8	0.0000	16.0	0.0000	1.2	0.0000	11.8	0.0100	18.3	0.0100	9.5	0.0000	SE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:04	0.2	0.0000	15.5	0.0000	1.1	0.0000	13.7	0.0100	17.4	0.0100	12.4	0.0000	SE	3.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:05	0.6	0.0000	15.4	0.0000	1.4	0.0000	12.8	0.0100	17.2	0.0100	5.8	0.0000	NNE	2.8	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:06	0.6	0.0000	16.4	0.0000	1.1	0.0000	11.5	0.0100	16.7	0.0100	10.0	0.0000	SSW	3.4	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:07	0.7	0.0100	15.4	0.0000	1.7	0.0000	14.6	0.0100	16.5	0.0100	11.1	0.0000	NW	3.6	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:08	0.4	0.0100	15.1	0.0000	1.3	0.0000	11.4	0.0100	16.4	0.0100	7.1	0.0000	SE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:09	0.5	0.0000	14.7	0.0000	1.4	0.0000	8.4	0.0100	15.4	0.0100	10.8	0.0000	ESE	3.4	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:10	0.8	0.0000	13.5	0.0000	1.5	0.0000	21.5	0.0100	14.3	0.0100	6.7	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:11	0.5	0.0100	14.2	0.0000	1.1	0.0000	9.4	0.0000	14.5	0.0100	4.4	0.0000	SW	2.3	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:12	0.8	0.0100	13.0	0.0000	1.3	0.0000	11.6	0.0100	14.6	0.0100	18.4	0.0000	SE	2.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:13	0.7	0.0100	12.2	0.0000	1.5	0.0000	11.3	0.0100	17.4	0.0100	7.5	0.0000	E	3.1	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:14	0.6	0.0100	13.6	0.0000	1.3	0.0000	36.0	0.0100	18.0	0.0100	6.9	0.0000	ESE	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:15	0.2	0.0200	15.7	0.0000	1.4	0.0000	11.4	0.0100	19.4	0.0100	5.8	0.0000	SE	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC);
12/12/2025 10:16	0.6	0.0200	16.1	0.0000	1.2	0.0000	11.9	0.0100	18.5	0.0100	4.3	0.0000	W	3.7	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC);
12/12/2025 10:17	0.0	0.0200	15.4	0.0000	1.2	0.0000	11.1	0.0100	18.7	0.0100	4.9	0.0000	NNE	3.4	NW 3038 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:18	0.6	0.0100	16.2	0.0000	1.3	0.0000	44.3	0.0100	18.2	0.0100	5.8	0.0000	NNE	3.0	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:19	0.8	0.0100	17.9	0.0100	1.4	0.0000	16.3	0.0100	19.9	0.0100	9.6	0.0000	ESE	4.7	(PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:20	1.2	0.0100	19.4	0.0100	1.5	0.0000	28.1	0.0100	32.5	0.0100	14.0	0.0000	SE	2.5	(PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:21	0.6	0.0100	18.2	0.0000	1.3	0.0000	56.5	0.0100	40.6	0.0100	5.7	0.0000	NE	2.4	(PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:22	0.9	0.0100	16.0	0.0000	1.4	0.0000	72.4	0.0100	39.5	0.0100	5.2	0.0000	ESE	2.6	(PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

170562203 - 145 Wolcott St
Report date: 12/12/2025
Rounding applied after all data processing.

Page 74 of 152

Generated by
OneView
v1.205.1



Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:27	0.6	0.0100	18.7	0.0100	1.3	0.0000	23.7	0.0100	31.1	0.0100	17.3	0.0000	E	4.9	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC)
12/12/2025 10:28	0.2	0.0100	18.0	0.0000	1.9	0.0000	41.8	0.0100	33.8	0.0100	24.6	0.0000	SW	2.5	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:29	0.4	0.0000	20.1	0.0000	1.7	0.0000	44.3	0.0100	41.6	0.0200	11.4	0.0000	ESE	3.2	3032 120925 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:30	0.5	0.0000	20.5	0.0100	1.8	0.0000	33.9	0.0400	43.0	0.0200	6.7	0.0000	SSE	3.8	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:31	0.9	0.0100	22.9	0.0100	1.8	0.0000	22.3	0.0400	39.8	0.0200	6.3	0.0000	ESE	3.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:32	0.6	0.0100	22.8	0.0100	2.6	0.0000	41.6	0.0400	37.5	0.0100	11.0	0.0000	E	3.5	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:33	0.0	0.0100	21.7	0.0100	3.0	0.0000	22.6	0.0300	35.8	0.0100	6.3	0.0000	SE	2.5	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:34	0.0	0.0100	18.9	0.0000	2.1	0.0000	15.0	0.0300	36.0	0.0100	6.4	0.0000	SE	3.0	3225 120325 (PM10; VOC) VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:35	0.0	0.0100	16.6	0.0000	1.8	0.0000	20.7	0.0500	37.0	0.0100	5.5	0.0000	SE	3.2	3037 120325 (PM10; VOC) VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:36	0.2	0.0000	15.0	0.0000	1.8	0.0000	20.9	0.0900	39.8	0.0200	4.8	0.0000	E	3.1	3037 120325 (PM10; VOC) VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:37	0.5	0.0100	13.4	0.0000	2.3	0.0000	40.8	0.1100	44.5	0.0100	5.0	0.0000	SE	2.2	3037 120325 (PM10; VOC) VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC);
12/12/2025 10:38	0.4	0.0100	16.1	0.0000	1.9	0.0000	36.2	0.1000	43.1	0.0100	5.0	0.0000	WSW	2.5	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC);
12/12/2025 10:39	0.5	0.0100	23.5	0.0100	1.8	0.0000	12.8	0.0200	39.4	0.0100	14.4	0.0000	WNW	2.4	NW 3038 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 10:40	1.7	0.0100	28.8	0.0100	2.8	0.0000	19.5	0.0100	36.0	0.0100	9.7	0.0000	SSW	2.4	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 10:41	1.8	0.0100	32.8	0.0100	2.5	0.0000	36.7	0.0200	34.2	0.0100	6.8	0.0000	ESE	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:42	1.3	0.0100	29.9	0.0200	2.3	0.0000	25.0	0.0500	34.1	0.0100	6.5	0.0000	ESE	3.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:43	0.6	0.0100	27.2	0.0200	2.0	0.0000	11.2	0.0400	33.3	0.0100	6.0	0.0000	E	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:44	1.3	0.0100	27.5	0.0200	1.9	0.0000	39.9	0.0200	31.2	0.0100	6.1	0.0000	SE	2.7	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:45	1.2	0.0100	26.0	0.0500	2.6	0.0000	39.6	0.0200	29.9	0.0100	6.1	0.0000	ESE	1.8	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:46	0.7	0.0100	24.3	0.0700	2.5	0.0000	58.9	0.0300	29.0	0.0100	6.8	0.0000	W	3.7	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:47	0.8	0.0000	22.1	0.0300	2.5	0.0000	70.3	0.0200	28.0	0.0100	6.8	0.0000	WNW	2.9	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:48	0.9	0.0000	20.3	0.0100	1.9	0.0000	23.2	0.0100	26.4	0.0100	6.4	0.0000	SW	2.7	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 10:49	1.2	0.0000	18.6	0.0100	1.9	0.0000	40.6	0.0100	24.9	0.0100	6.4	0.0000	ENE	2.3		120925 (PM10; VOC); 3032 (PM10; VOC); 3225 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 (PM10; VOC); 3225 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:50	0.3	0.0100	17.2	0.0100	1.6	0.0000	31.9	0.0100	24.0	0.0100	5.3	0.0000	SSE	1.7		3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:51	0.3	0.0100	16.2	0.0100	2.0	0.0000	20.3	0.0000	24.1	0.0100	4.6	0.0000	SE	2.5		3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:52	0.3	0.0100	16.3	0.0100	1.8	0.0000	36.5	0.0000	23.7	0.0100	5.8	0.0000	WSW	2.6	1122 120925	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 10:53	0.3	0.0100	15.7	0.0100	1.6	0.0000	21.1	0.0000	22.9	0.0100	5.4	0.0000	SE	1.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 10:54	2.3	0.0000	16.0	0.0100	1.6	0.0000	25.9	0.0000	22.0	0.0100	8.9	0.0000	SSE	1.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 10:55	3.4	0.0000	15.6	0.0100	1.8	0.0000	26.2	0.0000	23.5	0.0100	5.3	0.0000	SW	2.8	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3038 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
12/12/2025 10:56	2.8	0.0000	13.7	0.0100	1.8	0.0000	35.0	0.0100	22.3	0.0100	5.2	0.0000	SSE	2.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 10:57	2.4	0.0000	13.7	0.0100	1.7	0.0000	17.4	0.0100	21.0	0.0100	7.8	0.0000	WNW	2.7	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW
																3038 (PM10; VOC); 1122
12/12/2025 10:58	2.5	0.0000	13.1	0.0100	1.7	0.0000	16.0	0.0100	20.9	0.0100	8.5	0.0000	S	2.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW
12/12/2025 10:59	2.3	0.0000	12.4	0.0000	1.6	0.0000	36.3	0.0100	22.8	0.0100	5.1	0.0000	SE	3.2	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:00	2.6	0.0000	13.1	0.0100	1.7	0.0000	19.0	0.0000	25.2	0.0100	6.6	0.0000	SE	2.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:01	2.7	0.0000	14.5	0.0000	1.9	0.0000	24.3	0.0000	25.6	0.0200	5.9	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:02	2.7	0.0000	14.0	0.0000	1.8	0.0000	22.4	0.0000	25.2	0.0100	4.9	0.0000	SW	3.1	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 11:03	2.7	0.0000	13.5	0.0000	2.0	0.0000	13.3	0.0000	24.2	0.0100	7.0	0.0000	WNW	4.1	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:04	2.7	0.0000	15.6	0.0000	2.5	0.0000	72.6	0.0100	25.2	0.0100	5.5	0.0000	NW	3.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:05	2.7	0.0000	19.5	0.0100	2.0	0.0000	96.7	0.0100	26.9	0.0100	5.2	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:06	2.5	0.0000	22.6	0.0000	2.3	0.0000	39.8	0.0100	28.9	0.0100	6.2	0.0000	ENE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:07	2.6	0.0000	20.8	0.0000	2.0	0.0000	33.9	0.0200	30.5	0.0100	5.6	0.0000	NNE	4.0	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:08	2.8	0.0100	18.7	0.0000	2.1	0.0000	83.0	0.0100	30.9	0.0100	4.7	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:09	2.8	0.0100	16.9	0.0000	2.5	0.0000	131.2	0.0100	29.5	0.0100	5.2	0.0000	NNE	2.0	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:10	3.0	0.0100	15.0	0.0000	2.6	0.0000	55.0	0.0100	27.5	0.0100	4.5	0.0000	SE	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:11	3.2	0.0100	14.1	0.0000	2.9	0.0000	39.8	0.0100	25.6	0.0100	5.6	0.0000	SSE	2.4	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:12	3.2	0.0100	13.0	0.0000	2.6	0.0000	40.2	0.0100	24.2	0.0100	5.9	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:13	2.3	0.0100	11.4	0.0000	2.6	0.0000	14.4	0.0200	22.6	0.0100	6.5	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:14	2.4	0.0100	11.6	0.0000	2.3	0.0000	50.0	0.0200	21.6	0.0100	5.6	0.0000	ESE	3.0	3037 120325	2912 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:15	3.0	0.0100	20.5	0.0100	2.1	0.0000	22.6	0.0100	23.9	0.0100	5.4	0.0000	NW	4.3	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 11:16	3.3	0.0100	24.6	0.0100	2.7	0.0000	30.7	0.0100	23.4	0.0100	5.3	0.0000	E	2.8	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 11:17	3.1	0.0100	22.9	0.0000	3.0	0.0000	40.2	0.0100	25.3	0.0100	4.9	0.0000	E	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:18	3.0	0.0100	20.1	0.0000	2.7	0.0000	46.3	0.0100	30.0	0.0500	3.9	0.0000	NW	4.9	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:19	2.1	0.0000	17.5	0.0000	2.8	0.0000	44.3	0.0200	32.9	0.0600	4.2	0.0000	N	2.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:20	2.2	0.0000	18.8	0.0100	2.5	0.0000	30.6	0.0200	30.4	0.2200	4.2	0.0000	NW	3.1	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:21	2.2	0.0000	26.6	0.0100	2.4	0.0000	20.4	0.0200	27.7	0.2400	6.3	0.0000	ESE	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:22	2.8	0.0000	25.3	0.0000	2.6	0.0000	19.8	0.0100	26.1	0.1100	4.8	0.0000	ESE	3.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 11:23	2.9	0.0000	22.5	0.0000	2.6	0.0000	22.3	0.0200	30.5	0.0400	4.8	0.0000	SSE	2.5	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 11:24	2.5	0.0000	20.1	0.0000	2.7	0.0000	40.6	0.0200	35.4	0.0400	4.5	0.0000	SSW	2.8	1122 120925 (PM10; VOC)	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032
12/12/2025 11:25	3.0	0.0000	17.6	0.0000	2.8	0.0000	23.9	0.0300	42.5	0.0500	5.4	0.0000	SE	3.4	3037 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:26	2.6	0.0000	16.0	0.0000	2.5	0.0000	137.0	0.0300	52.0	0.0500	5.4	0.0000	ESE	2.3		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:27	2.3	0.0000	16.0	0.0000	2.2	0.0000	18.8	0.0200	56.2	0.0500	8.3	0.0000	WNW	3.9		2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:28	2.8	0.0000	14.5	0.0000	2.1	0.0000	29.7	0.0000	51.2	0.0300	8.0	0.0000	NNE	3.3		2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 NW 3038 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:29	3.1	0.0000	13.5	0.0000	2.2	0.0000	27.0	0.0000	46.1	0.0200	5.6	0.0000	SE	2.8	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:30	2.6	0.0000	13.5	0.0000	2.2	0.0000	30.9	0.0100	41.3	0.0200	4.8	0.0000	SSW	3.2	1122 120925 (PM10; VOC)	120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:31	2.8	0.0000	12.2	0.0000	2.2	0.0000	17.2	0.0100	39.6	0.0200	7.4	0.0000	WNW	3.4	NW 3038 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:32	2.9	0.0000	10.9	0.0000	2.0	0.0000	17.3	0.0100	34.9	0.0100	5.7	0.0000	SE	2.5	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:33	2.3	0.0000	9.9	0.0000	1.7	0.0000	19.3	0.0100	30.7	0.0100	4.5	0.0000	SE	1.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120925 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 11:34	2.3	0.0000	9.2	0.0000	1.5	0.0000	12.1	0.0100	27.6	0.0100	4.4	0.0000	E	2.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 11:35	2.5	0.0000	9.0	0.0100	1.6	0.0000	24.9	0.0000	25.5	0.0100	5.8	0.0000	S	3.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 11:36	2.7	0.0000	9.0	0.0100	1.5	0.0000	26.8	0.0000	24.3	0.0100	5.7	0.0000	ESE	2.5	3037 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:37	2.6	0.0000	8.4	0.0000	1.7	0.0000	111.8	0.0100	22.6	0.0100	4.8	0.0000	ESE	2.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:38	2.2	0.0000	8.3	0.0000	1.7	0.0000	19.4	0.0100	22.1	0.0100	4.6	0.0000	S	3.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:39	2.2	0.0000	7.9	0.0000	1.7	0.0000	39.0	0.0100	21.9	0.0100	4.7	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:40	2.4	0.0000	7.3	0.0000	1.8	0.0000	18.4	0.0100	20.9	0.0100	5.2	0.0000	WNW	3.6	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:41	2.1	0.0000	7.0	0.0000	1.5	0.0000	24.8	0.0100	19.7	0.0100	5.0	0.0000	ESE	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 11:42	2.6	0.0000	7.7	0.0000	1.4	0.0000	43.2	0.0100	21.0	0.0000	6.0	0.0000	SW	3.8	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 11:43	2.6	0.0000	10.9	0.0000	1.7	0.0000	22.1	0.0100	23.6	0.0000	5.4	0.0000	WNW	3.3	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:44	2.6	0.0000	12.2	0.0000	1.9	0.0000	14.1	0.0100	23.2	0.0000	7.0	0.0000	NNW	4.5	NW 3038 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:45	2.8	0.0000	13.1	0.0000	1.5	0.0000	19.9	0.0100	22.7	0.0000	4.7	0.0000	SE	2.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:46	2.6	0.0000	12.8	0.0000	1.9	0.0000	32.0	0.0100	21.1	0.0000	4.9	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:47	2.3	0.0100	11.6	0.0000	1.7	0.0000	64.3	0.0200	19.6	0.0000	4.6	0.0000	S	2.3	3225 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 11:48	2.2	0.0100	10.8	0.0000	1.6	0.0000	47.1	0.0400	18.1	0.0000	3.9	0.0000	SSE	2.3		(PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC)
12/12/2025 11:49	2.1	0.0000	10.7	0.0100	1.7	0.0000	30.5	0.0300	16.8	0.0000	4.7	0.0000	SE	2.2		(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																3037 120325 (PM10; VOC)
12/12/2025 11:50	2.2	0.0000	10.1	0.0100	1.6	0.0000	18.3	0.0400	15.8	0.0100	4.6	0.0000	NNE	2.0	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:51	2.3	0.0000	9.4	0.0100	1.6	0.0000	18.8	0.0300	15.2	0.0100	4.5	0.0000	NNW	3.8	NW 3038 (PM10; VOC)	
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 11:52	3.0	0.0100	9.3	0.0100	1.7	0.0000	29.8	0.0300	15.1	0.0100	4.9	0.0000	W	2.2	1122 3032 120925 (PM10; VOC)	120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:53	2.3	0.0100	9.8	0.0100	1.6	0.0000	13.8	0.0200	14.9	0.0000	5.6	0.0000	SE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 11:54	1.9	0.0000	10.4	0.0100	1.5	0.0000	24.5	0.0100	16.3	0.0100	4.2	0.0000	W	3.6	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 11:55	1.9	0.0000	12.3	0.0100	1.7	0.0000	13.5	0.0100	18.1	0.0100	4.4	0.0000	WNW	4.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122
12/12/2025 11:56	2.0	0.0000	13.4	0.0100	1.6	0.0000	22.9	0.0100	18.5	0.0100	4.5	0.0000	NNW	3.7	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122
12/12/2025 11:57	2.2	0.0000	13.4	0.0100	1.9	0.0000	20.6	0.0200	17.8	0.0100	4.6	0.0000	NNW	3.1	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 11:58	2.0	0.0100	12.9	0.0100	1.7	0.0000	10.5	0.0300	16.7	0.0000	5.0	0.0000	SSE	2.8	3225 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 11:59	2.4	0.0000	12.1	0.0100	1.8	0.0000	24.9	0.0300	15.9	0.0000	8.2	0.0000	ESE	2.8	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:00	2.3	0.0000	11.5	0.0100	1.9	0.0000	41.3	0.0200	19.3	0.0000	14.4	0.0000	ESE	2.7	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:01	2.0	0.0000	10.6	0.0100	1.5	0.0000	68.0	0.0200	34.7	0.0000	4.7	0.0000	NNW	3.9	NW 3038 (PM10; VOC) 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925	2912 (PM10; VOC); 3038 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3037 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:02	1.8	0.0000	10.4	0.0100	1.6	0.0000	37.2	0.0400	144.4	0.0000	5.2	0.0000	SE	2.5	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:03	2.4	0.0000	9.8	0.0100	1.7	0.0000	29.3	0.0300	130.9	0.0000	5.2	0.0000	SE	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:04	2.7	0.0000	9.8	0.0100	2.0	0.0000	25.6	0.0300	113.5	0.0000	7.5	0.0000	ESE	3.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:05	2.9	0.0000	9.9	0.0100	2.2	0.0000	13.5	0.0300	97.0	0.0000	11.0	0.0000	ESE	3.6	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:06	2.2	0.0000	9.9	0.0100	2.1	0.0000	13.6	0.0300	83.1	0.0000	8.9	0.0000	N	3.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:07	2.3	0.0000	12.5	0.0100	2.1	0.0000	19.1	0.0300	71.0	0.0000	4.5	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:08	3.0	0.0000	12.3	0.0100	2.3	0.0000	17.0	0.0100	60.4	0.0000	5.1	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 12:09	2.4	0.0000	11.7	0.0100	2.0	0.0000	30.8	0.0100	51.7	0.0000	9.5	0.0000	E	3.2	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 12:10	3.0	0.0000	11.7	0.0100	2.0	0.0000	77.6	0.0100	45.8	0.0100	15.6	0.0000	SE	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:11	2.8	0.0000	11.0	0.0000	2.3	0.0000	166.8	0.0100	41.6	0.0100	7.1	0.0000	WNW	4.1	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:12	2.3	0.0000	10.6	0.0000	2.0	0.0000	41.8	0.0100	37.3	0.0100	5.0	0.0000	WNW	2.7	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:13	1.9	0.0000	10.7	0.0000	2.0	0.0000	18.9	0.0100	34.3	0.0100	4.8	0.0000	SSE	2.4	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:14	2.1	0.0000	11.1	0.0100	2.0	0.0000	21.0	0.0100	33.5	0.0100	7.1	0.0000	SE	2.5	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:15	2.2	0.0000	10.8	0.0100	1.8	0.0000	13.5	0.0100	34.1	0.0100	6.5	0.0000	NE	2.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 12:16	2.7	0.0000	9.9	0.0100	2.1	0.0000	27.7	0.0000	32.0	0.0100	7.7	0.0000	SE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:17	2.2	0.0000	10.4	0.0100	2.0	0.0000	42.4	0.0000	29.3	0.0100	6.0	0.0000	ESE	2.3	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:18	2.4	0.0000	10.9	0.0100	1.9	0.0000	16.1	0.0000	27.6	0.0200	4.2	0.0000	SE	1.7	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:19	2.0	0.0000	10.6	0.0100	1.9	0.0000	14.9	0.0000	54.9	0.0200	4.1	0.0000	SE	2.2	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 12:20	2.2	0.0000	10.3	0.0100	1.8	0.0000	39.4	0.0000	112.4	0.0200	5.4	0.0000	SE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:21	2.3	0.0000	9.6	0.0100	2.1	0.0000	107.2	0.0000	97.6	0.0200	5.9	0.0000	SE	3.5	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:22	2.5	0.0000	9.8	0.0100	1.9	0.0000	102.0	0.0100	83.4	0.0200	5.0	0.0000	SSE	4.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:23	2.4	0.0000	13.0	0.0100	1.7	0.0000	50.0	0.0200	73.6	0.0200	6.9	0.0000	SE	2.8	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:24	2.4	0.0000	11.9	0.0000	2.0	0.0000	30.1	0.0100	64.2	0.0200	9.9	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 12:25	2.3	0.0000	11.1	0.0000	1.8	0.0000	18.2	0.0000	55.4	0.0200	6.1	0.0000	ENE	3.4	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:26	2.2	0.0000	11.3	0.0000	1.8	0.0000	17.3	0.0000	48.3	0.0100	4.1	0.0000	SSW	3.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:27	2.2	0.0000	11.2	0.0000	1.9	0.0000	14.5	0.0100	42.7	0.0100	6.0	0.0000	NNW	3.2	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC) 2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:28	2.6	0.0000	10.0	0.0000	2.1	0.0000	13.7	0.0100	37.8	0.0100	5.6	0.0000	NNE	2.3	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:29	2.9	0.0000	9.2	0.0000	2.0	0.0000	27.4	0.0100	33.8	0.0100	5.0	0.0000	SSW	3.3	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:30	2.1	0.0000	8.4	0.0000	1.9	0.0000	63.4	0.0100	31.7	0.0100	4.0	0.0000	NW	3.9	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 12:31	2.3	0.0000	8.3	0.0100	1.8	0.0000	231.8	0.0100	31.9	0.0100	5.2	0.0000	SSW	2.6	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:32	2.3	0.0000	8.9	0.0000	1.8	0.0000	50.2	0.0100	31.0	0.0100	11.3	0.0000	SSE	2.5	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:33	2.7	0.0000	9.0	0.0000	2.2	0.0000	72.2	0.0000	29.8	0.0100	7.2	0.0000	W	4.4	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 12:34	2.3	0.0000	8.3	0.0000	1.9	0.0000	253.9	0.0100	29.6	0.0100	5.8	0.0000	WSW	2.2	1122 120925 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:35	2.3	0.0000	7.8	0.0000	1.7	0.0000	188.6	0.0100	29.0	0.0100	4.2	0.0000	SSE	1.7	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:36	2.6	0.0000	7.7	0.0000	1.8	0.0000	71.4	0.0100	29.3	0.0100	5.2	0.0000	S	3.5	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:37	2.0	0.0000	8.5	0.0000	1.9	0.0000	137.4	0.0100	27.4	0.0100	7.9	0.0000	S	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 12:38	2.3	0.0000	9.6	0.0000	1.8	0.0000	109.9	0.0100	26.4	0.0100	5.9	0.0000	WNW	3.2	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:39	3.1	0.0000	9.7	0.0000	1.9	0.0000	40.4	0.0000	26.1	0.0100	7.2	0.0000	ENE	2.7	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC);
12/12/2025 12:40	2.8	0.0000	10.1	0.0000	1.9	0.0000	149.4	0.0000	25.2	0.0100	5.6	0.0000	SW	3.0	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC);
12/12/2025 12:41	2.2	0.0000	11.0	0.0000	1.5	0.0000	76.5	0.0000	23.5	0.0100	4.9	0.0000	NW	4.3	NW 3038 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 12:42	2.0	0.0000	11.9	0.0000	1.5	0.0000	28.2	0.0000	22.1	0.0100	4.3	0.0000	W	2.9		
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 12:43	2.0	0.0000	12.6	0.0100	1.6	0.0000	20.0	0.0100	21.8	0.0100	5.4	0.0000	WNW	3.9		
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:44	2.3	0.0000	12.6	0.0100	1.6	0.0000	59.4	0.0000	23.0	0.0100	5.2	0.0000	SSW	2.3		
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:45	2.5	0.0000	12.9	0.0100	1.5	0.0000	198.9	0.0100	22.8	0.0100	4.8	0.0000	S	3.0		
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:50	2.5	0.0000	14.1	0.0000	2.0	0.0000	80.3	0.0200	22.5	0.0100	7.3	0.0000	ENE	2.6		3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:51	2.7	0.0000	13.6	0.0100	1.7	0.0000	84.9	0.0100	22.5	0.0100	10.0	0.0000	NNW	2.7	NW 3038 (PM10; VOC)	1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:52	2.4	0.0000	12.3	0.0100	1.7	0.0000	142.4	0.0100	21.5	0.0100	7.2	0.0000	NE	3.1	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 12:53	2.6	0.0000	11.3	0.0100	1.5	0.0000	69.9	0.0100	21.6	0.0100	7.0	0.0000	S	3.0	3225 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 12:54	2.8	0.0000	10.5	0.0000	1.6	0.0000	188.8	0.0300	20.3	0.0100	10.7	0.0000	ESE	3.5	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:55	3.0	0.0000	10.8	0.0000	2.1	0.0000	66.2	0.0200	22.1	0.0100	8.6	0.0000	ESE	3.7	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:56	2.7	0.0000	10.7	0.0000	1.9	0.0000	53.7	0.0300	22.9	0.0100	5.7	0.0000	ESE	2.8	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:57	2.3	0.0000	9.8	0.0000	2.1	0.0000	50.0	0.0400	21.9	0.0100	4.5	0.0000	SE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:58	2.8	0.0000	9.1	0.0000	2.1	0.0000	10.6	0.0300	20.8	0.0100	5.1	0.0000	SE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 12:59	2.3	0.0000	15.8	0.0000	1.8	0.0000	9.4	0.0100	19.0	0.0100	6.9	0.0000	SW	3.1	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 13:00	2.3	0.0000	19.2	0.0000	1.7	0.0000	25.5	0.0100	17.5	0.0100						
12/12/2025 13:01	2.4	0.0000	17.8	0.0000	1.5	0.0000	22.5	0.0100	17.2	0.0100						
12/12/2025 13:02	2.6	0.0000	18.8	0.0200	1.8	0.0000	21.9	0.0300	17.5	0.0100						
12/12/2025 13:03	2.0	0.0000	20.0	0.0300	1.6	0.0000	12.3	0.0400	16.9	0.0100						

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 13:04	2.4	0.0000	19.8	0.0200	1.5	0.0000	14.8	0.0300	16.1	0.0100						
12/12/2025 13:05	2.4	0.0000	18.6	0.0100	1.4	0.0000	12.9	0.0200	15.7	0.0100						
12/12/2025 13:06	1.8	0.0000	16.1	0.0100	1.7	0.0000	9.2	0.0100	15.6	0.0100						
12/12/2025 13:07	2.5	0.0000	15.5	0.0000	1.6	0.0000	18.2	0.0100	14.7	0.0100						
12/12/2025 13:08	2.1	0.0000	14.8	0.0000	1.7	0.0000	26.1	0.0200	14.8	0.0100						
12/12/2025 13:09	2.2	0.0000	13.5	0.0000	1.7	0.0000	26.3	0.0200	16.6	0.0100						
12/12/2025 13:10	2.3	0.0000	12.5	0.0000	1.7	0.0000	32.8	0.0300	18.2	0.0100						
12/12/2025 13:11	2.6	0.0000	11.6	0.0000	1.8	0.0000	17.5	0.0200	18.6	0.0100						
12/12/2025 13:12	1.9	0.0000	10.3	0.0000	1.8	0.0000	19.9	0.0200	17.4	0.0100						
12/12/2025 13:13	2.3	0.0000	9.2	0.0000	2.1	0.0000	21.0	0.0100	16.3	0.0100						
12/12/2025 13:14	2.8	0.0000	8.6	0.0000	2.0	0.0000	44.7	0.0100	15.5	0.0100						
12/12/2025 13:15	2.8	0.0000	7.8	0.0000	2.2	0.0000	34.5	0.0200	16.0	0.0100						
12/12/2025 13:16	2.8	0.0000	7.5	0.0000	1.9	0.0000	23.0	0.0200	16.7	0.0100						
12/12/2025 13:17	2.7	0.0000	7.5	0.0000	2.0	0.0000	45.9	0.0200	16.3	0.0100						
12/12/2025 13:18	2.8	0.0000	9.5	0.0000	1.8	0.0000	24.6	0.0200	15.7	0.0100						
12/12/2025 13:19	2.4	0.0000	9.8	0.0000	1.6	0.0000	26.7	0.0100	14.8	0.0100						
12/12/2025 13:20	2.3	0.0000	10.8	0.0000	1.6	0.0000	42.4	0.0100	15.0	0.0100						
12/12/2025 13:21	2.3	0.0000	10.7	0.0000	1.6	0.0000	37.9	0.0100	15.1	0.0100						
12/12/2025 13:22	2.3	0.0000	10.1	0.0000	1.5	0.0000	38.2	0.0100	15.5	0.0100						
12/12/2025 13:23	1.9	0.0000	9.6	0.0000	1.6	0.0000	35.3	0.0100	16.9	0.0100						
12/12/2025 13:24	2.3	0.0000	9.9	0.0000	3.4	0.0000	81.0	0.0100	17.4	0.0100						
12/12/2025 13:25	3.2	0.0000	9.2	0.0100	1.6	0.0000	23.7	0.0100	18.1	0.0100						
12/12/2025 13:26	2.8	0.0000	8.5	0.0100	1.6	0.0000	11.0	0.0100	20.5	0.0000						
12/12/2025 13:27	2.8	0.0100	8.1	0.0100	1.7	0.0000	15.8	0.0100	22.1	0.0000						
12/12/2025 13:28	2.3	0.0000	8.2	0.0100	1.8	0.0000	9.9	0.0100	25.8	0.0000						
12/12/2025 13:29	2.4	0.0000	7.7	0.0100	1.5	0.0000	6.7	0.0100	24.3	0.0000						
12/12/2025 13:30	2.0	0.0000	7.1	0.0100	1.6	0.0000	11.6	0.0100	23.4	0.0000						
12/12/2025 13:31	2.2	0.0000	6.7	0.0100	1.7	0.0000	7.6	0.0100	22.3	0.0000						
12/12/2025 13:32	2.7	0.0000	6.8	0.0100	1.6	0.0000	10.0	0.0100	20.9	0.0000						
12/12/2025 13:33	2.4	0.0000	6.8	0.0100	1.6	0.0000	8.2	0.0100	19.9	0.0000						
12/12/2025 13:34	2.1	0.0000	7.1	0.0100	1.6	0.0000	7.1	0.0100	18.6	0.0000						
12/12/2025 13:35	1.6	0.0000	7.0	0.0100	1.6	0.0000	7.2	0.0100	17.0	0.0000						

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 13:36	1.5	0.0000	7.0	0.0000	1.7	0.0000	7.9	0.0100	15.5	0.0000						
12/12/2025 13:37	1.7	0.0000	6.8	0.0000	1.7	0.0000	7.9	0.0100	14.4	0.0000						
12/12/2025 13:38	1.7	0.0000	6.9	0.0000	1.5	0.0000	7.4	0.0100	13.4	0.0000						
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:39	1.8	0.0000	6.8	0.0000	1.5	0.0000	6.6	0.0100	12.6	0.0000	7.9	0.0000	W	6.5	NW 3038 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:40	1.7	0.0000	6.7	0.0100	1.8	0.0000	8.2	0.0100	12.8	0.0100	7.4	0.0000	ESE	0.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:41	2.0	0.0000	6.9	0.0100	1.8	0.0000	7.3	0.0100	12.4	0.0000	7.4	0.0000	S	1.6	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 13:42	1.8	0.0000	7.2	0.0100	2.2	0.0000	13.4	0.0000	12.4	0.0000	7.4	0.0000	SE	2.6	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122
																120925
																(PM10;
																VOC);
																3032
																120925
																(PM10;
																VOC);
																3037
																120325
																(PM10;
																VOC)
																2912
																(PM10;
																VOC); NW
																3038
																(PM10;
																VOC);
																1122
																3225
12/12/2025 13:43	2.0	0.0000	7.8	0.0100	1.9	0.0000	7.4	0.0100	12.3	0.0000	7.4	0.0000	SSE	3.2	120325 (PM10; VOC)	120925 (PM10; VOC);
																3032
																120925
																(PM10;
																VOC);
																3037
																120325
																(PM10;
																VOC)
																2912
																(PM10;
																VOC); NW
																3038
																(PM10;
																VOC);
																1122
																3225
12/12/2025 13:44	2.0	0.0000	7.8	0.0100	1.9	0.0000	10.0	0.0100	13.7	0.0000	7.4	0.0000	SSW	2.4	120325 (PM10; VOC)	120925 (PM10; VOC);
																3032
																120925
																(PM10;
																VOC);
																3037
																120325
																(PM10;
																VOC)
																2912
																(PM10;
																VOC); NW
																3038
																(PM10;
																VOC);
																1122
																3037
12/12/2025 13:45	1.8	0.0000	7.6	0.0000	1.4	0.0000	10.2	0.0100	13.8	0.0000	7.4	0.0000	SE	2.6	120325 (PM10; VOC)	120925 (PM10; VOC);
																3032
																120925
																(PM10;
																VOC);
																3225
																120325
																(PM10;
																VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 13:46	1.9	0.0000	7.1	0.0000	1.5	0.0000	8.4	0.0000	13.3	0.0000	7.4	0.0000	SE	2.3	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:47	1.9	0.0000	6.8	0.0000	1.6	0.0000	7.4	0.0000	13.0	0.0000	7.4	0.0000	SE	1.8	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:48	1.7	0.0000	6.7	0.0000	1.5	0.0000	6.6	0.0000	13.0	0.0000	11.0	0.0000	NE	1.6	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 13:49	1.8	0.0000	7.4	0.0000	1.4	0.0000	12.7	0.0100	12.9	0.0000	5.2	0.0000	WNW	3.4	NW 3038 (PM10; VOC) 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 13:50	1.6	0.0000	7.6	0.0000	1.3	0.0000	7.0	0.0100	12.0	0.0000	5.5	0.0000	SSE	1.9	3225 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 13:51	2.1	0.0000	7.7	0.0000	1.5	0.0000	9.1	0.0000	11.0	0.0000	5.8	0.0000	ESE	2.7	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:52	2.2	0.0000	7.3	0.0000	1.4	0.0000	8.1	0.0000	10.1	0.0000	5.4	0.0000	SE	2.3	3037 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:53	1.9	0.0000	7.1	0.0000	1.6	0.0000	6.9	0.0000	9.6	0.0000	5.3	0.0000	E	1.7	3037 120325 (PM10; VOC) 1122 120925 (PM10; VOC);	2912 (PM10; VOC); 1122 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 13:54	1.9	0.0000	7.0	0.0000	1.5	0.0000	6.7	0.0000	9.2	0.0000	6.8	0.0000	ESE	2.0	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 13:55	1.9	0.0000	7.0	0.0000	1.7	0.0000	9.0	0.0100	8.9	0.0000	6.8	0.0000	ESE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 13:56	1.7	0.0000	7.3	0.0000	1.6	0.0000	7.8	0.0100	8.4	0.0000	6.6	0.0000	ESE	2.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 13:57	2.1	0.0000	7.0	0.0000	1.6	0.0000	6.2	0.0100	8.1	0.0000	7.0	0.0000	SE	2.6	3225 120325	2912 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC)
12/12/2025 13:58	2.1	0.0000	6.6	0.0000	1.6	0.0000	7.1	0.0100	8.0	0.0000	6.3	0.0000	S	3.2		3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 13:59	2.1	0.0000	6.2	0.0000	1.5	0.0000	6.3	0.0100	8.2	0.0000	5.5	0.0000	WSW	1.7		120925 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 14:00	1.9	0.0000	6.0	0.0000	1.4	0.0000	6.0	0.0100	11.2	0.0000	5.2	0.0000	SSE	2.0		3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:01	2.3	0.0000	6.2	0.0000	1.4	0.0000	6.7	0.0100	13.8	0.0000	5.7	0.0000	S	1.9	3225 120925 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:02	2.6	0.0000	6.8	0.0000	1.4	0.0000	12.8	0.0100	14.6	0.0000	6.9	0.0000	ESE	3.2	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 14:03	2.3	0.0000	6.8	0.0000	1.6	0.0000	9.3	0.0100	15.5	0.0100	6.2	0.0000	WNW	2.8	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:04	2.0	0.0000	6.8	0.0100	1.5	0.0000	11.4	0.0100	16.1	0.0000	6.6	0.0000	SE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:05	1.8	0.0000	6.9	0.0100	1.4	0.0000	10.7	0.0100	15.8	0.0000	7.0	0.0000	SE	4.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:06	1.8	0.0000	6.6	0.0000	1.4	0.0000	16.8	0.0100	15.8	0.0000	6.7	0.0000	ESE	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:07	2.2	0.0000	6.6	0.0000	3.2	0.0000	63.7	0.0200	15.8	0.0000	9.5	0.0000	SE	2.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:08	2.4	0.0000	6.9	0.0100	1.8	0.0000	83.8	0.0500	17.2	0.0000	5.9	0.0000	NE	3.0	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC)
12/12/2025 14:09	2.3	0.0000	6.6	0.0100	1.6	0.0000	106.1	0.0900	19.0	0.0100	5.8	0.0000	SE	2.4		3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC)
12/12/2025 14:10	3.4	0.0100	6.2	0.0000	1.8	0.0000	95.6	0.0700	20.5	0.0100	6.7	0.0000	SE	2.8		3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC)
12/12/2025 14:11	3.7	0.0100	6.1	0.0000	2.2	0.0000	96.2	0.0500	19.2	0.0100	8.6	0.0000	SE	3.3		3032 120925 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:12	3.4	0.0100	6.0	0.0000	3.3	0.0000	38.1	0.0500	21.3	0.0100	6.1	0.0000	SE	2.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:13	2.3	0.0100	5.8	0.0000	2.7	0.0000	32.2	0.0400	24.7	0.0100	5.7	0.0000	ESE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:14	2.7	0.0000	6.1	0.0000	2.4	0.0000	21.0	0.0500	27.0	0.0100	6.0	0.0000	ESE	3.1	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:15	4.3	0.0000	6.0	0.0000	2.6	0.0000	16.0	0.0400	29.4	0.0200	6.3	0.0000	NE	2.7	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:16	3.5	0.0100	5.9	0.0000	3.4	0.0000	16.9	0.0500	31.1	0.0200	6.0	0.0000	E	2.6	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:17	2.8	0.0100	5.5	0.0000	3.9	0.0000	15.6	0.0400	32.1	0.0200	5.9	0.0000	SE	3.0	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:18	3.6	0.0000	5.3	0.0000	2.6	0.0000	30.1	0.0400	34.2	0.0200	8.7	0.0000	SE	2.6	3032 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:19	3.4	0.0000	5.4	0.0000	3.4	0.0000	44.8	0.0400	32.6	0.0200	5.5	0.0000	ESE	3.3	3032 120925 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:20	3.5	0.0100	5.3	0.0000	6.6	0.0000	116.9	0.0400	33.2	0.0200	7.9	0.0000	SE	4.6		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:21	2.6	0.0100	5.8	0.0000	2.3	0.0000	49.4	0.0400	34.9	0.0100	6.6	0.0000	SE	2.7		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:22	3.1	0.0100	6.0	0.0000	2.2	0.0000	38.8	0.0500	35.1	0.0000	8.1	0.0000	SE	2.8		2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 14:23	3.2	0.0200	5.6	0.0000	2.3	0.0000	26.2	0.0500	34.1	0.0000	5.9	0.0000	SE	2.5	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:24	3.0	0.0200	5.4	0.0000	2.4	0.0000	27.9	0.0400	32.2	0.0100	7.0	0.0000	SE	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:25	2.9	0.0200	6.9	0.0200	2.3	0.0000	84.0	0.0200	30.0	0.0100	6.1	0.0000	E	3.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3032 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 14:26	2.6	0.0200	8.8	0.0400	2.5	0.0000	79.4	0.0100	29.8	0.0100	5.0	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:27	2.6	0.0200	8.2	0.0200	2.4	0.0000	42.3	0.0200	29.3	0.0000	4.9	0.0000	SE	3.2	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:28	2.7	0.0200	8.9	0.0100	2.5	0.0000	19.8	0.0500	29.9	0.0000	6.1	0.0000	SE	2.6	120325 (PM10; VOC)	3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:29	3.4	0.0100	8.6	0.0100	2.5	0.0000	20.2	0.0400	29.0	0.0000	5.3	0.0000	SSE	2.3	120325 (PM10; VOC)	3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:30	3.2	0.0100	8.3	0.0100	2.6	0.0000	19.2	0.0200	27.7	0.0000	4.7	0.0000	SE	2.8	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:31	3.0	0.0100	7.8	0.0000	2.7	0.0000	22.4	0.0200	25.0	0.0000	5.6	0.0000	SE	2.3	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC)
12/12/2025 14:32	2.7	0.0100	7.1	0.0000	2.3	0.0000	24.9	0.0100	23.3	0.0100	5.8	0.0000	SE	3.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC)
12/12/2025 14:33	2.9	0.0100	7.8	0.0000	2.9	0.0000	24.7	0.0100	23.9	0.0100	4.6	0.0000	SE	2.5	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:34	2.7	0.0100	7.7	0.0000	2.5	0.0000	17.6	0.0200	22.9	0.0100	5.7	0.0000	SE	2.0	3037 120325	2912 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:35	2.5	0.0000	7.0	0.0000	2.2	0.0000	14.9	0.0200	23.6	0.0200	6.4	0.0000	ESE	3.3	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:36	2.8	0.0000	6.4	0.0000	2.3	0.0000	14.1	0.0300	23.2	0.0200	6.3	0.0000	SE	2.7	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:37	3.4	0.0100	5.9	0.0000	2.7	0.0000	14.6	0.0400	21.7	0.0200	5.5	0.0000	ESE	2.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:38	2.5	0.0000	5.6	0.0000	2.6	0.0000	11.2	0.0500	20.0	0.0100	5.8	0.0000	ESE	2.5	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:39	3.1	0.0000	9.2	0.0000	2.4	0.0000	45.9	0.0400	18.8	0.0100	5.8	0.0000	SE	2.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:40	2.2	0.0000	16.3	0.0200	2.6	0.0000	19.8	0.0300	18.4	0.0000	5.8	0.0000	ENE	1.8	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:41	2.5	0.0000	17.4	0.0400	2.3	0.0000	15.8	0.0300	18.7	0.0000	6.4	0.0000	E	2.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:42	2.6	0.0000	16.5	0.0400	2.2	0.0000	13.8	0.0300	17.9	0.0100	5.6	0.0000	SE	1.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:43	1.8	0.0000	14.3	0.0200	2.2	0.0000	7.2	0.0800	17.3	0.0100	4.7	0.0000	NW	4.0	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:44	2.0	0.0100	12.6	0.0100	2.0	0.0000	15.9	0.0700	16.4	0.0100	4.6	0.0000	SSW	2.9	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:45	2.6	0.0100	11.3	0.0000	1.9	0.0000	9.6	0.0800	15.6	0.0100	5.0	0.0000	SSW	3.6	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 14:46	2.8	0.0100	10.1	0.0000	2.4	0.0000	54.7	0.0700	16.8	0.0100	5.6	0.0000	SE	2.2	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:47	2.3	0.0100	9.0	0.0000	2.0	0.0000	20.6	0.0800	20.1	0.0100	5.1	0.0000	E	3.1	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 14:48	2.3	0.0100	13.4	0.0000	2.2	0.0000	12.2	0.1200	19.6	0.0100	5.0	0.0000	SE	2.7	3037 120325 (PM10; VOC); 3225 120325 (PM10; VOC)	3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)
12/12/2025 14:49	2.3	0.0100	22.8	0.0000	2.3	0.0000	11.3	0.1300	18.1	0.0000	5.4	0.0000	NE	2.4	3037 120325 (PM10; VOC)	2912 (PM10; VOC); 1122

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:50	2.3	0.0100	20.1	0.0100	1.8	0.0000	19.3	0.1300	16.7	0.0000	5.0	0.0000	E	2.0	3037 120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC) 1122 3225 120925 (PM10; VOC); 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:51	2.3	0.0100	17.7	0.0100	1.9	0.0000	27.9	0.1300	16.0	0.0000	4.8	0.0000	SSE	2.8	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 14:52	2.0	0.0000	16.0	0.0100	2.0	0.0000	15.5	0.1600	15.4	0.0000	5.3	0.0000	SE	3.3	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:53	2.5	0.0000	14.8	0.0000	2.0	0.0000	17.5	0.1200	15.0	0.0000	4.8	0.0000	ESE	2.6	120325 (PM10; VOC)	3037 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 14:54	3.8	0.0100	13.7	0.0000	2.1	0.0000	30.9	0.0500	15.2	0.0100	4.9	0.0000	SSE	2.6	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 14:55	2.4	0.0100	11.9	0.0000	2.1	0.0000	30.9	0.0500	16.2	0.0100	5.5	0.0000	SSE	3.0	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 14:56	1.7	0.0100	10.4	0.0000	1.7	0.0000	29.2	0.0600	16.5	0.0100	5.2	0.0000	SE	2.3	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:57	1.8	0.0000	9.2	0.0000	1.5	0.0000	38.4	0.1300	16.7	0.0100	6.1	0.0000	ESE	1.8	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:58	2.0	0.0000	8.6	0.0000	1.8	0.0000	61.8	0.2100	18.8	0.0100	5.4	0.0000	SSE	1.7	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 120325 (PM10; VOC) 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 14:59	1.8	0.0000	7.7	0.0000	2.0	0.0000	53.1	0.2400	21.4	0.0100	12.9	0.0000	W	2.3	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 15:00	2.6	0.0100	7.5	0.0000	1.8	0.0000	36.5	0.2100	24.0	0.0100	5.9	0.0000	NW	3.1	NW 3038 (PM10; VOC) 3037 120325 (PM10;	2912 (PM10; VOC); 3037 120325 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:01	1.8	0.0100	7.4	0.0000	1.6	0.0000	31.4	0.0500	27.0	0.0100	5.4	0.0000	N	2.3	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 15:02	1.5	0.0000	7.3	0.0000	1.7	0.0000	17.0	0.0400	28.9	0.0200	4.7	0.0000	WSW	3.0	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 15:03	2.0	0.0000	7.2	0.0100	1.7	0.0000	40.2	0.0400	30.4	0.0100	4.9	0.0000	NW	2.0	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 15:04	1.9	0.0000	7.2	0.0100	2.0	0.0000	30.3	0.0500	32.9	0.0100	5.2	0.0000	E	2.7		120925 (PM10; VOC); 3032 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 15:05	2.3	0.0000	6.9	0.0100	1.7	0.0000	8.1	0.0700	33.1	0.0100	5.1	0.0000	NE	2.2		120925 (PM10; VOC); 3032 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 15:06	1.9	0.0100	7.1	0.0100	1.6	0.0000	13.6	0.0600	31.1	0.0100	4.6	0.0000	WNW	3.8		120925 (PM10; VOC); 3032 120325 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
12/12/2025 15:07	2.0	0.0000	7.6	0.0100	1.5	0.0000	42.7	0.0800	29.8	0.0100	5.6	0.0000	WSW	2.1		120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 15:08	1.9	0.0000	7.2	0.0100	1.6	0.0000	10.6	0.1100	29.0	0.0100	7.2	0.0000	WSW	2.4		120925 (PM10; VOC)
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 15:09	1.1	0.0000	7.0	0.0100	1.6	0.0000	13.6	0.1000	30.0	0.0100	4.9	0.0000	W	2.6		120925 (PM10; VOC)
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 15:10	2.1	0.0000	7.0	0.0100	1.8	0.0000	29.9	0.1100	31.0	0.0100	19.9	0.0000	SSE	2.6		120925 (PM10; VOC)
																3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3032 120925 (PM10; VOC)
12/12/2025 15:11	2.0	0.0000	7.8	0.0100	1.8	0.0000	18.0	0.0800	31.4	0.0100	192.1	0.0000	SE	1.8		120925 (PM10; VOC)
																3037 120325 (PM10; VOC); NW 3038 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:12	2.0	0.0000	8.7	0.0100	1.6	0.0000	24.7	0.0500	28.9	0.0100	15.3	0.0000	SE	2.4	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:13	3.8	0.0000	8.1	0.0100	2.2	0.0000	11.8	0.0600	25.7	0.0100	7.2	0.0000	ESE	2.9	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:14	3.2	0.0000	7.4	0.0100	2.3	0.0000	12.8	0.0900	22.9	0.0100	7.2	0.0000	SE	2.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
12/12/2025 15:15	2.7	0.0100	6.8	0.0000	2.0	0.0000	10.8	0.0900	20.8	0.0000	6.6	0.0000	ESE	2.6	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 15:16	2.0	0.0100	6.3	0.0000	2.2	0.0000	33.6	0.0700	19.2	0.0000	6.1	0.0000	ESE	2.1	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 15:17	1.5	0.0000	5.8	0.0000	2.1	0.0000	16.1	0.0200	18.0	0.0100	6.6	0.0000	SE	3.2	3037 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 15:18	1.6	0.0000	5.6	0.0000	2.2	0.0000	10.7	0.0200	17.0	0.0100	5.6	0.0000	SE	2.2	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC)

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 15:19	2.4	0.0000	5.2	0.0000	2.4	0.0000	10.5	0.0200	15.7	0.0100	5.5	0.0000	E	2.3		120925 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 15:20	2.1	0.0100	5.0	0.0000	1.9	0.0000	13.1	0.0200	14.9	0.0100	5.9	0.0000	SSE	2.2		3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3037 3032 120325 (PM10; VOC)
12/12/2025 15:21	2.6	0.0100	5.1	0.0000	2.3	0.0000	25.9	0.0200	14.6	0.0100	6.2	0.0000	SE	2.4		3037 120325 (PM10; VOC)
																120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 15:22	2.4	0.0100	5.2	0.0000	2.1	0.0000	16.5	0.0200	14.5	0.0100	7.0	0.0000	SE	2.8		3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:23	2.6	0.0100	5.4	0.0000	2.2	0.0000	10.5	0.0100	14.3	0.0100	6.7	0.0000	S	2.1	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:24	2.1	0.0100	5.8	0.0000	1.8	0.0000	24.2	0.0100	13.6	0.0100	6.0	0.0000	SE	2.6	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:25	1.9	0.0000	6.0	0.0000	1.7	0.0000	21.4	0.0100	13.4	0.0000	9.4	0.0000	SSE	1.9	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:26	1.8	0.0000	6.0	0.0000	1.7	0.0000	13.9	0.0000	13.3	0.0000	5.7	0.0000	SSE	2.3	3225 120325	2912 (PM10; VOC); NW

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	3038 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3037 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 15:27	1.7	0.0000	5.8	0.0000	1.5	0.0000	19.6	0.0000	12.9	0.0100	5.0	0.0000	SE	2.2		3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 120325 (PM10; VOC)
12/12/2025 15:28	1.6	0.0000	5.8	0.0000	1.6	0.0000	10.1	0.0000	12.6	0.0100	4.1	0.0000	S	2.6		3037 120925 (PM10; VOC); 3032 120325 (PM10; VOC)
																3225 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:29	2.0	0.0000	5.4	0.0000	1.7	0.0000	7.3	0.0000	29.8	0.0000	5.6	0.0000	SSW	2.3	1122 120925 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225 120325

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																(PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:30	1.8	0.0000	5.3	0.0000	1.6	0.0000	9.1	0.0000	44.0	0.0000	5.4	0.0000	SSE	2.4	120325 (PM10; VOC)	3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 15:31	1.4	0.0000	5.3	0.0000	1.5	0.0000	7.9	0.0000	39.2	0.0000	6.1	0.0000	SW	2.1	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:32	1.7	0.0000	5.5	0.0000	1.6	0.0000	14.0	0.0000	36.1	0.0000	6.3	0.0000	SSE	2.6	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 3225 120925 (PM10; VOC); 3032 120925 (PM10; VOC)
12/12/2025 15:33	1.9	0.0000	5.3	0.0000	1.4	0.0000	6.8	0.0000	35.3	0.0000	4.8	0.0000	WNW	2.6	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3225 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:34	1.7	0.0000	5.4	0.0000	1.4	0.0000	10.3	0.0000	38.5	0.0000	5.5	0.0000	NNW	3.0	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC)
12/12/2025 15:35	1.8	0.0000	5.2	0.0000	1.6	0.0000	11.2	0.0000	41.5	0.0000	6.5	0.0000	W	3.2	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC)
12/12/2025 15:36	1.7	0.0000	4.9	0.0000	1.6	0.0000	10.8	0.0000	40.4	0.0000	6.0	0.0000	WNW	3.4	NW 3038 (PM10; VOC)	2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122 120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
12/12/2025 15:37	1.6	0.0000	4.7	0.0000	1.8	0.0000	9.3	0.0000	38.6	0.0000	5.4	0.0000	SW	2.6	1122 120925	2912 (PM10; VOC);

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
															(PM10; VOC)	3037 120325 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC) 2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:38	1.7	0.0000	4.7	0.0000	1.7	0.0000	8.0	0.0000	38.9	0.0000	4.7	0.0000	SE	2.5	3037 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 15:39	2.0	0.0000	4.4	0.0000	1.8	0.0000	6.4	0.0000	49.3	0.0000	5.0	0.0000	WNW	2.1	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC) 2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 15:40	2.0	0.0100	4.3	0.0000	1.5	0.0000	6.7	0.0300	49.1	0.0000	6.6	0.0000	SSW	2.5	1122 120925 (PM10; VOC) 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225	2912 (PM10; VOC); NW 3038 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC); 3225

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:41	1.4	0.0000	4.1	0.0000	1.4	0.0000	8.5	0.1600	43.8	0.0100	5.4	0.0000	SE	1.6	3037 120925 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 15:42	1.3	0.0000	4.0	0.0000	1.4	0.0000	8.8	0.1800	37.8	0.0200	4.7	0.0000	WNW	4.1	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 15:43	1.6	0.0000	4.0	0.0000	1.4	0.0000	8.6	0.1300	32.3	0.0200	5.2	0.0000	W	3.1	1122 120925 (PM10; VOC)	3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC); NW 3038 (PM10; VOC)
12/12/2025 15:44	1.8	0.0000	4.2	0.0000	1.3	0.0000	12.4	0.0300	28.1	0.0100	7.5	0.0000	S	2.4	3225 120325 (PM10; VOC)	2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122 120925 (PM10;

Date/Time	1122 120925 PM10 (µg/m³)	1122 120925 VOC (ppm)	2912 PM10 (µg/m³)	2912 VOC (ppm)	3032 120925 PM10 (µg/m³)	3032 120925 VOC (ppm)	3037 120325 PM10 (µg/m³)	3037 120325 VOC (ppm)	3225 120325 PM10 (µg/m³)	3225 120325 VOC (ppm)	NW 3038 PM10 (µg/m³)	NW 3038 VOC (ppm)	Wind Direction	Wind Speed	Upwind	Downwind
																VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
																2912 (PM10; VOC); 3037 120325 (PM10; VOC); 1122
12/12/2025 15:45	1.6	0.0000	4.0	0.0000	1.4	0.0000	6.0	0.0400	24.9	0.0000	4.3	0.0000	NW	3.4	NW 3038 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3225 120325 (PM10; VOC)
																2912 (PM10; VOC); NW 3038 (PM10; VOC); 1122
12/12/2025 15:46	1.5	0.0000	3.7	0.0000	1.4	0.0000	8.3	0.0200	21.8	0.0000	5.9	0.0000	S	2.3	3225 120325 (PM10; VOC)	120925 (PM10; VOC); 3032 120925 (PM10; VOC); 3037 120325 (PM10; VOC)
12/12/2025 15:47	1.7	0.0000	3.5	0.0000	1.5	0.0000	6.8	0.0300	20.0	0.0000						
12/12/2025 15:48	1.7	0.0000	3.4	0.0000	1.5	0.0000	6.4	0.0200	19.3	0.0000						
12/12/2025 15:49			3.4	0.0000			6.8	0.0100	18.5	0.0000						
12/12/2025 15:50			3.4	0.0000			3.7	0.0100	17.2	0.0000						
12/12/2025 15:51			3.5	0.0000			4.4	0.0100	15.6	0.0000						
12/12/2025 15:52			3.6	0.0000			4.9	0.0000	14.3	0.0000						
12/12/2025 15:53							10.2	0.0000	13.6	0.0000						
12/12/2025 15:54									13.4	0.0000						
12/12/2025 15:55									13.5	0.0000						