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| WEATHER | Snow | | Rain | | Overcast | X | Partly Cloudy | | Bright Sun | X |
|---|---|---|---|---|---|---|---|---|---|---|
| TEMP. | < 32 | | 32-50 | | 50-70 | | 70-85 | X | >85 | |

# DAILY STATUS REPORT

Prepared By: Budhiono Riyanto

| | | | |
|---|---|---|---|
| **NYSDEC BCP Site No:** | C224392 | **Date:** | 08/24/2026 |
| **Project Name:** | 601-607 Union Street Site<br>601-607 Union Street, Brooklyn, NY | | |

| **Consultant:** | **Personnel On-Site:** |
|---|---|
| Vektor Consultants- Budhiono Riyanto | RYC Turbos – Piling Subcontractor |

**Work Activities Performed:**

- RYC Turbos continued piling activities along grids B4, C4, E4, E2, F2, G2, G3, G4, G5, G6 onsite.
- One upwind and two downwind CAMP stations were set up as described below.
- No odors or evidence of release were observed during the work.
- As part of the remedial program, to evaluate the remedy with respect to green and sustainable remediation principles, an environmental footprint analysis was completed. The environmental footprint analysis was completed using an accepted environmental footprint analysis calculator, SEFA (Spreadsheets for Environmental Footprint Analysis, USEPA). Water consumption, greenhouse gas emissions, renewable and non-renewable energy use, waste reduction, and material use were estimated, and goals for the project related to these green and sustainable remediation metrics. The following footprint was calculated at the Site. It was estimated that approximately 16,049 pounds of greenhouse gas emissions (GHG) emissions (carbon dioxide equivalents of global warming potential), 109 pounds of NOx emissions, 7 pounds of SOx emissions, 4 pounds of particulate matter (PM) emissions, and 1 pounds of hazardous air pollutants (HAPs) were emitted during the reporting period at the Site. The majority of the emitted pollutants were due to off-site scopes, including laboratory analysis.

**Community Air Monitoring Program (CAMP)**

Upwind and downwind CAMP stations were placed near the perimeters of the Site during intrusive work. A downwind CAMP was positioned in the east portion of the Site, and a second downwind CAMP station was in the southeast portion of the Site along the adjoining neighboring building. The upwind CAMP station was in the northwest portion of the Site.

Background Levels (Initial Readings at Start of Day):

PID: 0.0 ppm Dust: 31.9 µg/$m^3$

Highest DW Levels:

PID: 0.0 ppm Dust: 126.7 µg /$m^3$

No Downwind Respirable Dust concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at a work area CAMP station.

No VOC concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at a work area CAMP station.

**Problems Encountered :**

None.

**Planned Activities for the Next Week/Month:** mobilization, C&D export and soil export sitewide, dewatering, foundation formwork

# DISPOSAL QUANTITIES AND FACILITY DESTINATIONS

| **Facility #<br>Name/ Location<br>Type of Waste<br>Solid Or Liquid** | Clean Earth of North Jersey<br>Kearny, NJ | | Clean Earth of New Castle,<br>New Castle, Delaware | | Allocco Recycling LTD<br>540 Kingsland Avenue,<br>Brooklyn, NY | |
|---|---|---|---|---|---|---|
| **(Trucks, Cu.Yds. Or Gallons)** | Trucks | Cu Yds | Trucks | Cu Yds | Trucks | Cu Yds |
| **Today** | 0 | 0 | 0 | 0 | 0 | 0 |
| **Total** | 97 | ~1,940 | 134 | ~2,680 | 114 | ~2,280 |

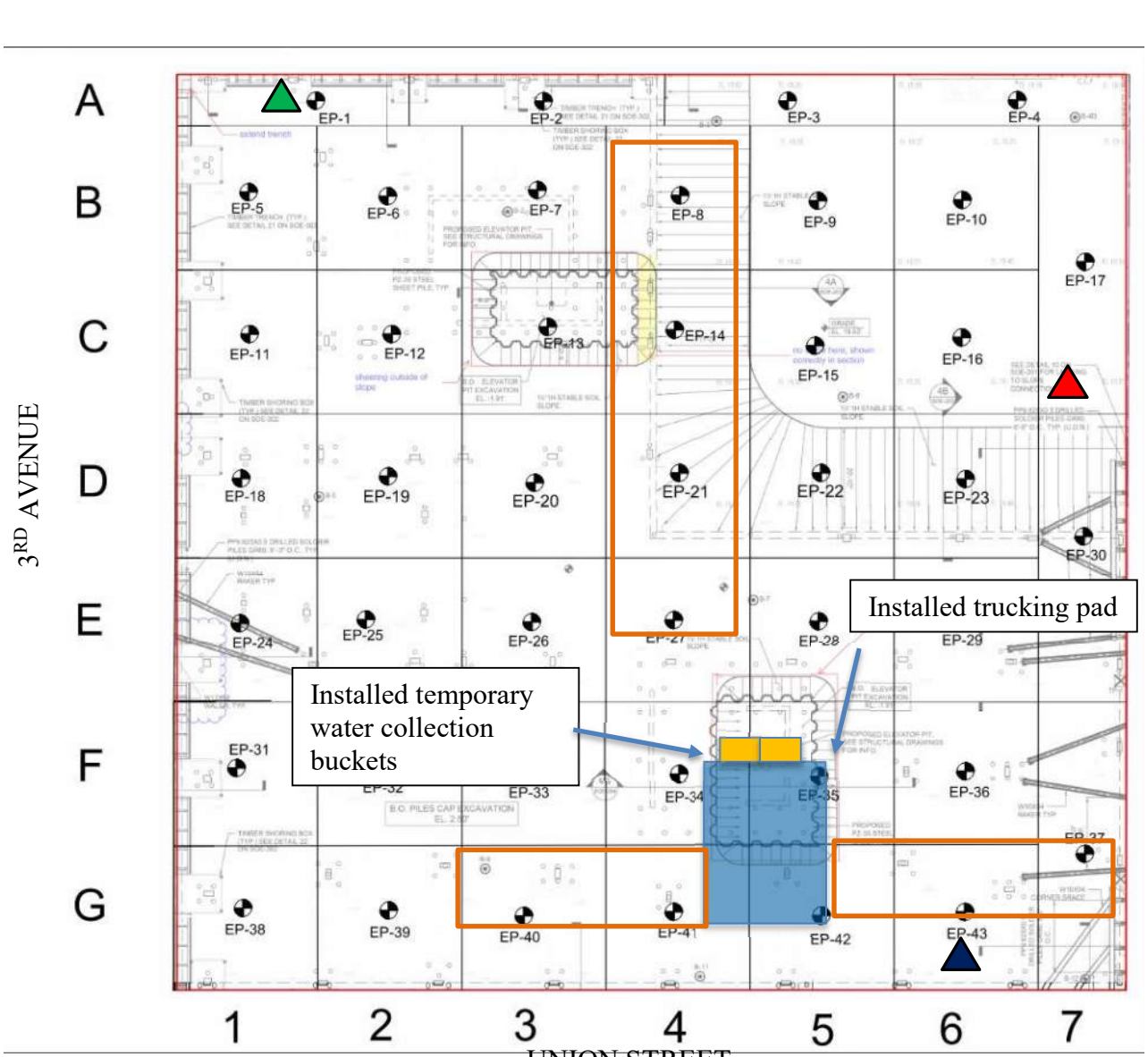
# IMPORT QUANTITIES

| **Facility #<br>Name/ Location<br>Solid Or Liquid** | Tilcon<br>Mount Hope, NJ<br>ASTM #57 ¾ Stone | |
|---|---|---|
| **(Trucks, Cu.Yds. )** | Trucks | Cu Yds |
| **Today** | 0 | 0 |
| **Total** | 5 | ~100 |

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# SITE PLAN

SACKETT STREET




UNION STREET

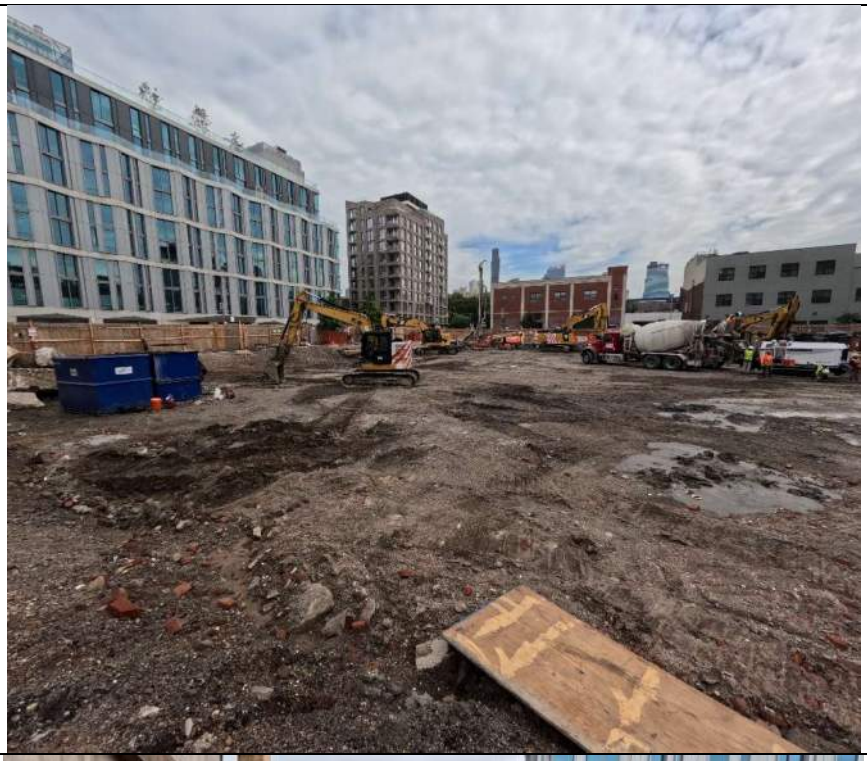
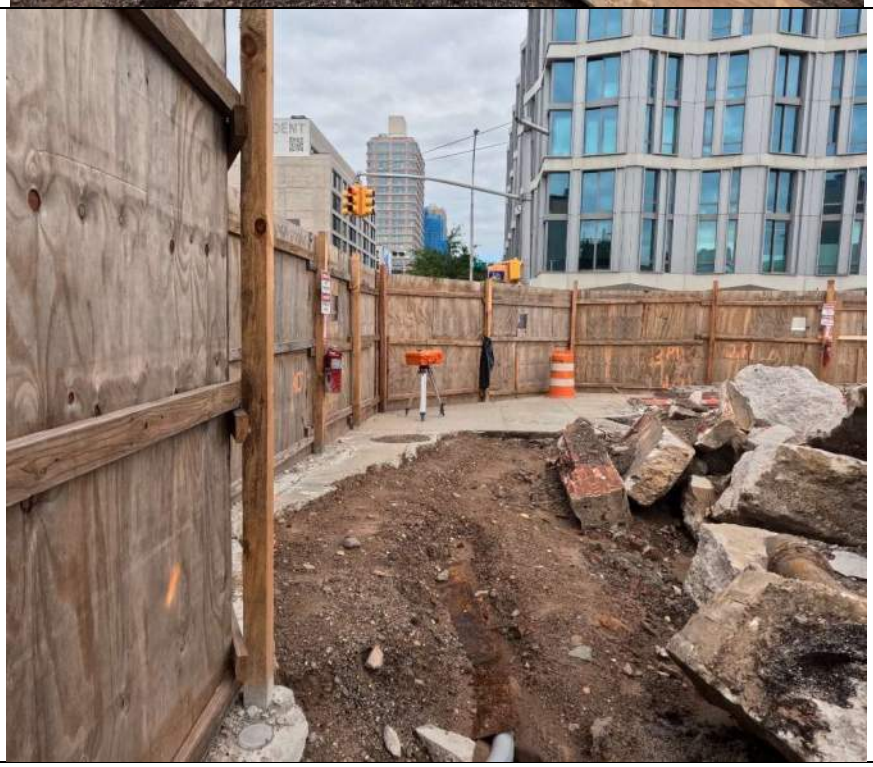
N

Legend

- Upwind CAMP
- Downwind CAMP
- Downwind CAMP 2
- Piling Activities
- Excavation Activities

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# Photo Log

| | |
|---|---|
| Photo 1:<br>View of the site looking north. |  |
| Photo 2:<br>View of the upwind CAMP station. |  |

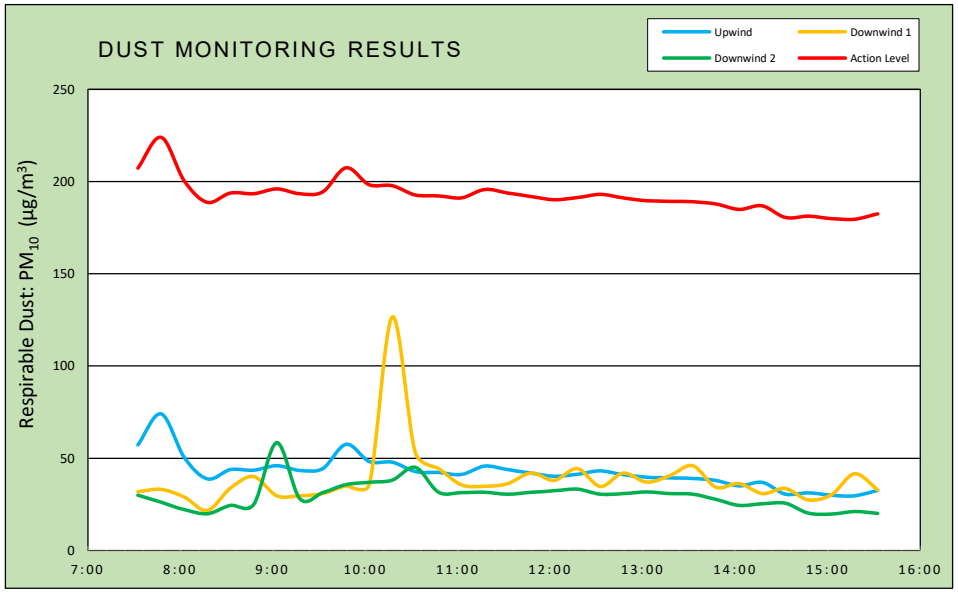
| | |
|---|---|
| Photo 3:<br>View of the piling activities. |  |
| Photo 4:<br>View of site looking southeast. |  |

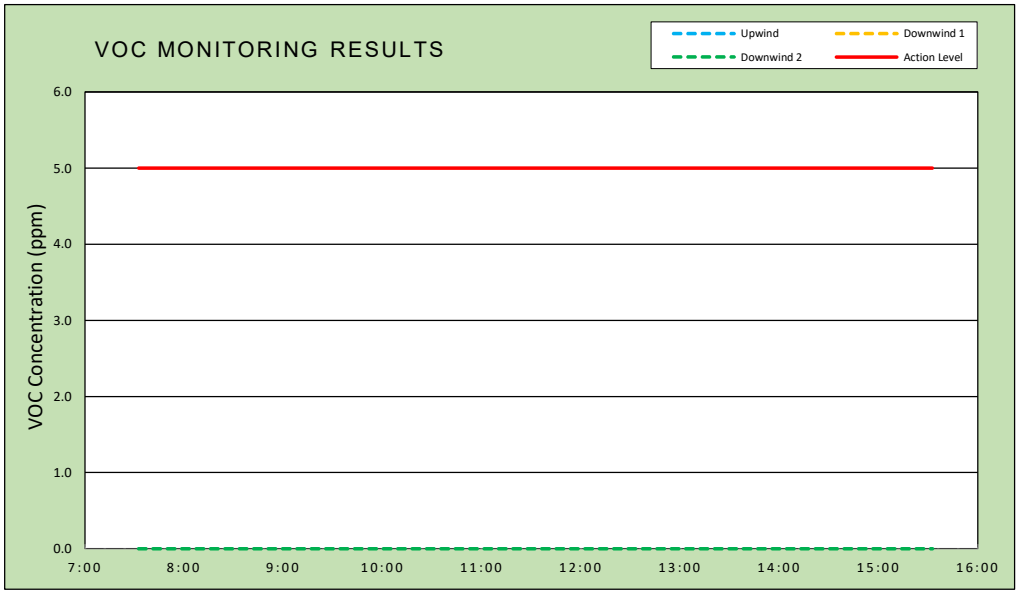
# CAMP

| vEKtor consultants<br>555 8th Ave, Suite 2302 - New York, NY | **DAILY AIR MONITORING REPORT**<br>**601 Union Street**<br>**Brooklyn, New York** | **08/24/2026**<br>Rev. No. 0 \| Page 1 of 2<br>Project Number:<br>Dust Action Level: 150 µg/m³<br>VOC Action Level: 5 ppm |
|---|---|---|

| Weather Data Range for Work Day | | Wind Direction | SW | Relative Humidity (%) | 46.0 - 90.0 | Daily Rain Total (in) | 0.02 | Readings in the summary table and graphs below are the reported downwind concentrations. |
|---|---|---|---|---|---|---|---|---|
| Temperature (°F) | 66.0 - 82.0 | Wind Speed (MPH) | 0.5 - 9.2 | Barometer (inHg) | 29.90 - 30.00 | Avg. Dew Point Temp (°F) | 62.0 | |

| Station Location | Daily Avg. Dust Concentration (µg/m³) | Max 15-Min Dust Concentration (µg/m³) | Time of Max Dust Reading | Daily Avg. VOC Concentration (ppm) | Max 15-Min VOC Concentration (ppm) | Time of Max VOC Reading |
|---|---|---|---|---|---|---|
| Upwind | 42.5 | 74.0 | 7:48 | 0.0 | 0.0 | 7:33 |
| Downwind 1 | 38.6 | 126.7 | 10:18 | 0.0 | 0.0 | 7:33 |
| Downwind 2 | 29.8 | 58.5 | 9:03 | 0.0 | 0.0 | 7:33 |

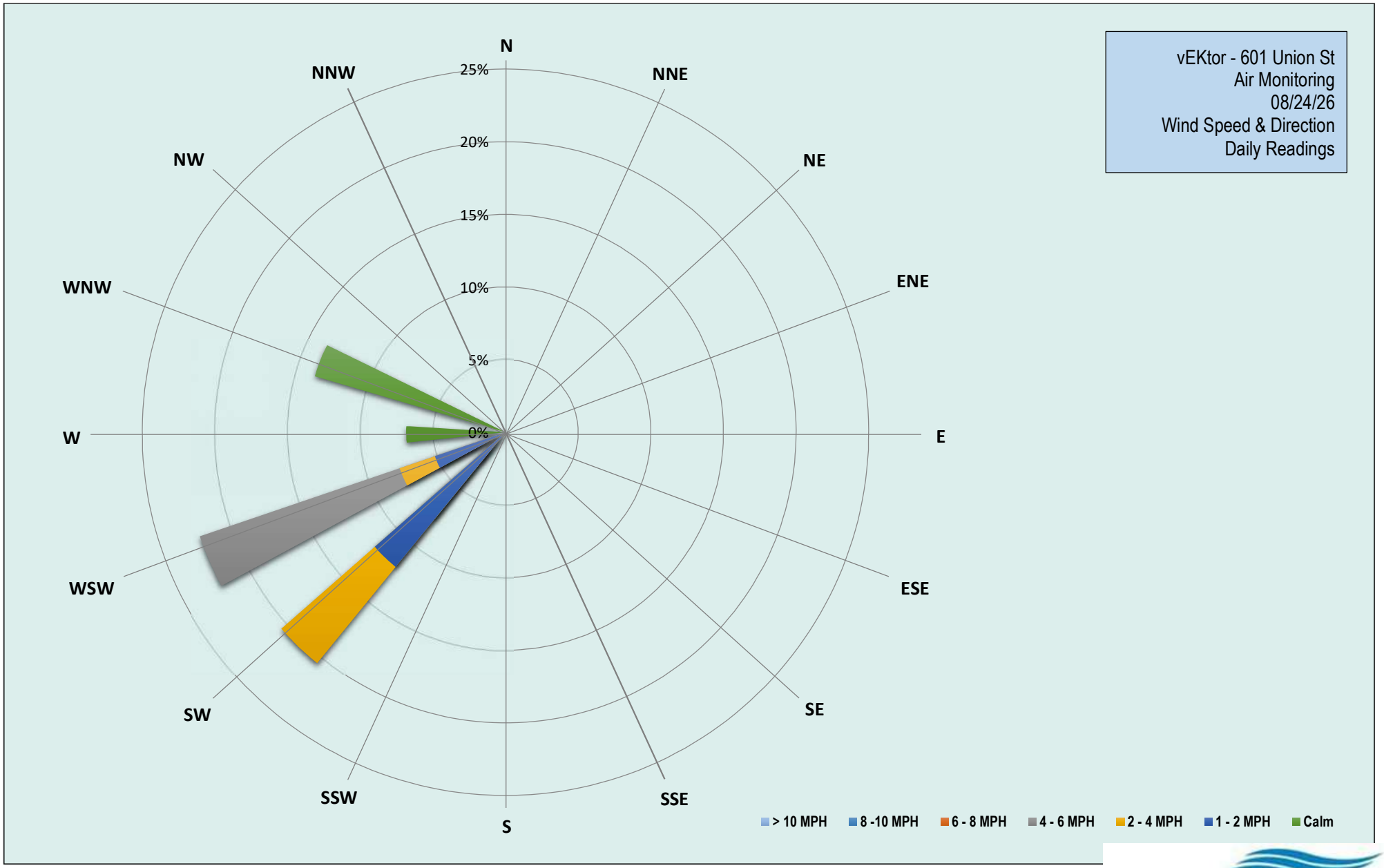



**Air Monitoring Notes:**

**Weather Notes:**

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A Triumvirate Environmental Company




EMILCOTT
A Triumvirate Environmental Company

| Monday, August 24, 2026 | | | | | | |
|---|---|---|---|---|---|---|
| Number of Instances Where Downwind Particulates Exceeds Upwind Particulate + | | | | | | 0 |
| Number of Comparable Data Points = | | | | | | 33 |
| Start Time: | | | | | | 7:33 |
| End Time: | | | | | | 15:33 |
| PARTICULATE DATA | | | | | | |
| Upwind | | Downwind 1 | | Downwind 2 | | |
| Time | 15-Min Avg Concentration ($ug/m^3$) | Time | 15-Min Avg Concentration ($ug/m^3$) | Time | 15-Min Avg Concentration ($ug/m^3$) | Exceeds Particulate Alarm Limit |
| 7:33 | 57.3 | 7:33 | 31.9 | 7:33 | 30.1 | - |
| 7:48 | 74.0 | 7:48 | 33.2 | 7:48 | 26.1 | - |
| 8:03 | 50.5 | 8:03 | 29.0 | 8:03 | 22.1 | - |
| 8:18 | 38.8 | 8:18 | 21.7 | 8:18 | 20.0 | - |
| 8:33 | 43.9 | 8:33 | 33.8 | 8:33 | 24.5 | - |
| 8:48 | 43.5 | 8:48 | 40.0 | 8:48 | 25.0 | - |
| 9:03 | 46.0 | 9:03 | 29.6 | 9:03 | 58.5 | - |
| 9:18 | 43.4 | 9:18 | 29.7 | 9:18 | 28.0 | - |
| 9:33 | 44.5 | 9:33 | 30.9 | 9:33 | 31.4 | - |
| 9:48 | 57.6 | 9:48 | 35.0 | 9:48 | 35.7 | - |
| 10:03 | 48.3 | 10:03 | 35.7 | 10:03 | 37.0 | - |
| 10:18 | 47.9 | 10:18 | 126.7 | 10:18 | 38.1 | - |
| 10:33 | 42.8 | 10:33 | 53.1 | 10:33 | 45.1 | - |
| 10:48 | 42.3 | 10:48 | 44.3 | 10:48 | 31.6 | - |
| 11:03 | 41.2 | 11:03 | 35.6 | 11:03 | 31.4 | - |
| 11:18 | 45.8 | 11:18 | 34.8 | 11:18 | 31.5 | - |
| 11:33 | 43.9 | 11:33 | 36.2 | 11:33 | 30.5 | - |
| 11:48 | 42.0 | 11:48 | 42.1 | 11:48 | 31.5 | - |
| 12:03 | 40.3 | 12:03 | 38.0 | 12:03 | 32.4 | - |
| 12:18 | 41.3 | 12:18 | 44.4 | 12:18 | 33.3 | - |
| 12:33 | 43.1 | 12:33 | 34.8 | 12:33 | 30.5 | - |
| 12:48 | 41.1 | 12:48 | 42.0 | 12:48 | 30.8 | - |
| 13:03 | 39.7 | 13:03 | 37.0 | 13:03 | 31.8 | - |
| 13:18 | 39.4 | 13:18 | 40.6 | 13:18 | 30.9 | - |
| 13:33 | 39.1 | 13:33 | 46.0 | 13:33 | 30.5 | - |
| 13:48 | 38.0 | 13:48 | 34.3 | 13:48 | 27.7 | - |
| 14:03 | 35.0 | 14:03 | 36.3 | 14:03 | 24.5 | - |
| 14:18 | 37.0 | 14:18 | 30.9 | 14:18 | 25.4 | - |
| 14:33 | 30.6 | 14:33 | 33.7 | 14:33 | 25.6 | - |
| 14:48 | 31.2 | 14:48 | 27.4 | 14:48 | 20.3 | - |
| 15:03 | 30.0 | 15:03 | 30.3 | 15:03 | 19.8 | - |
| 15:18 | 29.7 | 15:18 | 41.6 | 15:18 | 21.1 | - |
| 15:33 | 32.6 | 15:33 | 32.8 | 15:33 | 20.1 | - |

| Monday, August 24, 2026 | | | | | | |
|---|---|---|---|---|---|---|
| Number of Instances Where Downwind VOCs Exceeds Upwind VOCs + 5 = | | | | | | 0 |
| Number of Comparable Data Points = | | | | | | 33 |
| Start Time: | | | | | | 7:33 |
| End Time: | | | | | | 15:33 |
| PID DATA | | | | | | |
| Upwind | | Downwind 1 | | Downwind 2 | | |
| Time | 15-Min Avg Concentration (ppm) | Time | 15-Min Avg Concentration (ppm) | Time | 15-Min Avg Concentration (ppm) | Exceeds Particulate Alarm Limit |
| 7:33 | 0.0 | 7:33 | 0.0 | 7:33 | 0.0 | - |
| 7:48 | 0.0 | 7:48 | 0.0 | 7:48 | 0.0 | - |
| 8:03 | 0.0 | 8:03 | 0.0 | 8:03 | 0.0 | - |
| 8:18 | 0.0 | 8:18 | 0.0 | 8:18 | 0.0 | - |
| 8:33 | 0.0 | 8:33 | 0.0 | 8:33 | 0.0 | - |
| 8:48 | 0.0 | 8:48 | 0.0 | 8:48 | 0.0 | - |
| 9:03 | 0.0 | 9:03 | 0.0 | 9:03 | 0.0 | - |
| 9:18 | 0.0 | 9:18 | 0.0 | 9:18 | 0.0 | - |
| 9:33 | 0.0 | 9:33 | 0.0 | 9:33 | 0.0 | - |
| 9:48 | 0.0 | 9:48 | 0.0 | 9:48 | 0.0 | - |
| 10:03 | 0.0 | 10:03 | 0.0 | 10:03 | 0.0 | - |
| 10:18 | 0.0 | 10:18 | 0.0 | 10:18 | 0.0 | - |
| 10:33 | 0.0 | 10:33 | 0.0 | 10:33 | 0.0 | - |
| 10:48 | 0.0 | 10:48 | 0.0 | 10:48 | 0.0 | - |
| 11:03 | 0.0 | 11:03 | 0.0 | 11:03 | 0.0 | - |
| 11:18 | 0.0 | 11:18 | 0.0 | 11:18 | 0.0 | - |
| 11:33 | 0.0 | 11:33 | 0.0 | 11:33 | 0.0 | - |
| 11:48 | 0.0 | 11:48 | 0.0 | 11:48 | 0.0 | - |
| 12:03 | 0.0 | 12:03 | 0.0 | 12:03 | 0.0 | - |
| 12:18 | 0.0 | 12:18 | 0.0 | 12:18 | 0.0 | - |
| 12:33 | 0.0 | 12:33 | 0.0 | 12:33 | 0.0 | - |
| 12:48 | 0.0 | 12:48 | 0.0 | 12:48 | 0.0 | - |
| 13:03 | 0.0 | 13:03 | 0.0 | 13:03 | 0.0 | - |
| 13:18 | 0.0 | 13:18 | 0.0 | 13:18 | 0.0 | - |
| 13:33 | 0.0 | 13:33 | 0.0 | 13:33 | 0.0 | - |
| 13:48 | 0.0 | 13:48 | 0.0 | 13:48 | 0.0 | - |
| 14:03 | 0.0 | 14:03 | 0.0 | 14:03 | 0.0 | - |
| 14:18 | 0.0 | 14:18 | 0.0 | 14:18 | 0.0 | - |
| 14:33 | 0.0 | 14:33 | 0.0 | 14:33 | 0.0 | - |
| 14:48 | 0.0 | 14:48 | 0.0 | 14:48 | 0.0 | - |
| 15:03 | 0.0 | 15:03 | 0.0 | 15:03 | 0.0 | - |
| 15:18 | 0.0 | 15:18 | 0.0 | 15:18 | 0.0 | - |
| 15:33 | 0.0 | 15:33 | 0.0 | 15:33 | 0.0 | - |

# GSR EVALUATION

# Remedial Oversight - Energy & Air Compiled Results

| Category | Total Energy | GHG | NOx | SOx | PM | NOx + SOx + PM | HAPs |
|---|---|---|---|---|---|---|---|
| | MMbtus | lbs CO2e | lbs | lbs | lbs | lbs | lbs |
| | | | | | | | |
| **On-site (Scope 1)** | **61** | **9,872** | **75** | **2** | **1** | **78** | **0** |
| **Grid Electricity Generation (Scope 2)** | **0.000** | **0** | **0** | **0** | **0** | **0** | **0** |
| **Transportation (Scope 3a)** | **26** | **4,188** | **31** | **1** | **1** | **32** | **0** |
| **Other Off-Site (Scope 3b)** | **11** | **1,988** | **3** | **4** | **1** | **9** | **1** |
| **Remedy Totals** | **98** | **16,049** | **109** | **7** | **4** | **120** | **1** |

*Values that are forwarded to the "Summary" tab are indicated in orange.*

| Voluntary Renewable Energy Use | Unit | Quantity | |
|---|---|---|---|
| On-site renewable energy generation or use | MMBtu | **0** | |
| On-site biodiesel use | MMBtu | **0** | |
| Biodiesel and other renewable resource use for transportation | MMBtu | **0** | |
| On-site renewable energy generation or use + on-site biodiesel use + biodiesel and other renewable resource use for transportation | MMBtu | **0** | *(This value is the sum of the three rows above)* |
| Voluntary purchase of renewable electricity | MWh | **0** | |
| Voluntary purchase of RECs | MWh | **0** | |

*This worksheet is not intended for user input. Values on this worksheet are obtained from the following file: SEFA_calculations_(121718).xlsx*

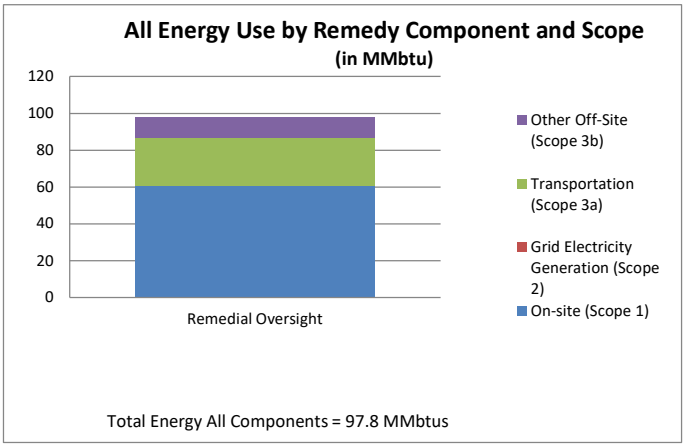
# Environmental Footprint Summary

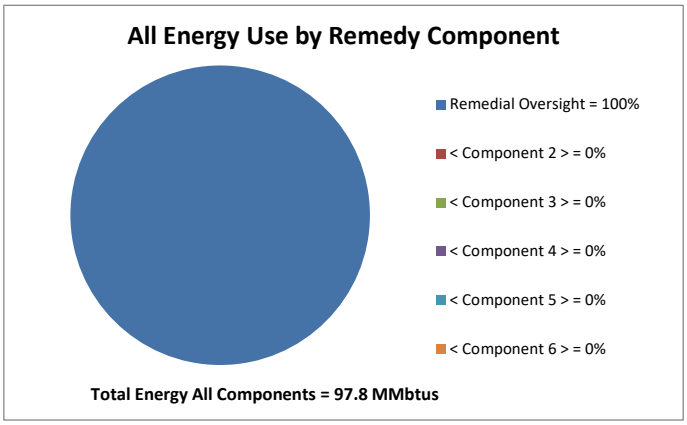
| Core Element | Metric | | Unit of Measure | Footprint | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Remedial Oversight | < Component 2 > | < Component 3 > | < Component 4 > | < Component 5 > | < Component 6 > | Total |
| Materials & Waste | M&W-1 | Refined materials used on-site | Tons | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | M&W-2 | % of refined materials from recycled or reused material | % | | | | | | | |
| | M&W-3 | Unrefined materials used on-site | Tons | 12.500 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 12.5 |
| | M&W-4 | % of unrefined materials from recycled or reused material | % | 100.0% | | | | | | 100.0% |
| | M&W-5 | On-site hazardous waste disposed of off-site | Tons | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | M&W-6 | On-site non-hazardous waste disposed of off-site | Tons | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | M&W-7 | Recycled or reused waste | Tons | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | M&W-8 | % of total potential waste recycled or reused | % | | | | | | | |
| Water (used on-site) | W-1 | Public water use | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-2 | Groundwater use | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-3 | Surface water use | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-4 | Reclaimed water use | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-5 | Storm water use | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-6 | User-defined water resource #1 | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-7 | User-defined water resource #2 | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | W-8 | Wastewater generated | MG | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Energy | E-1 | Total energy used (on-site and off-site) | MMBtu | 97.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 97.8 |
| | E-2 | Energy voluntarily derived from renewable resources | | | | | | | | |
| | E-2A | On-site renewable energy generation or use + on-site biodiesel use + biodiesel and other renewable resource use for transportation | MMBtu | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | E-2B | Voluntary purchase of renewable electricity | MWh | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | E-3 | Voluntary purchase of RECs | MWh | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | E-4 | On-site grid electricity use | MWh | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.0 |
| Air | A-1 | On-site NOx, SOx, and PM emissions | Pounds | 78.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 78.4 |
| | A-2 | On-site HAP emissions | Pounds | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | A-3 | Total NOx, SOx, and PM emissions | Pounds | 119.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 119.5 |
| | A-3A | Total NOx emissions | Pounds | 108.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 108.7 |
| | A-3B | Total SOx emissions | Pounds | 7.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.3 |
| | A-3C | Total PM emissions | Pounds | 3.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.5 |
| | A-4 | Total HAP emissions | Pounds | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 |
| | A-5 | Total greenhouse gas emissions | Tons CO2e* | 8.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.0 |
| Land & Ecosystems | Qualitative Description | | | | | | | | | |

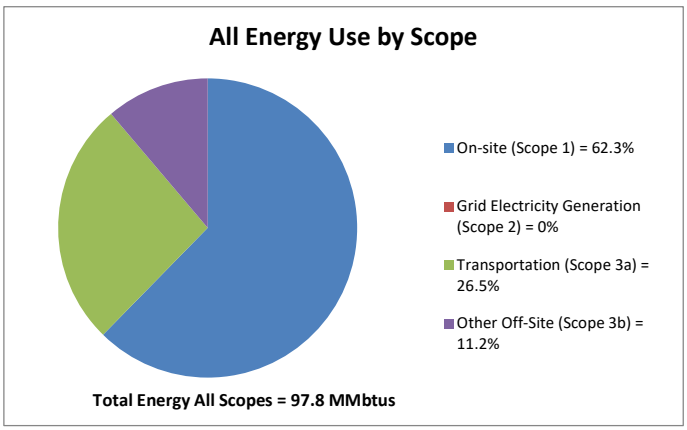
** Total greenhouse gases emissions (in CO2e) include consideration of CO2, CH4, and N2O (Nitrous oxide) emissions.*
*"MMBtu" = millions of Btus*
*"MG" = millions of gallons*
*"CO2e" = carbon dioxide equivalents of global warming potential*
*"MWh" = megawatt hours (i.e., thousands of kilowatt-hours or millions of Watt-hours)*
*"Tons" = short tons (2,000 pounds)*

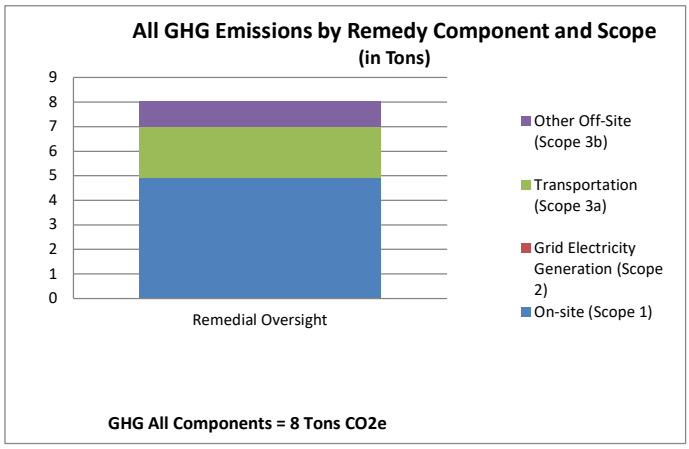
*The above metrics are consistent with EPA's Methodology for Understanding and Reducing a Project's Environmental Footprint (EPA 542-R-12-002), February 2012*

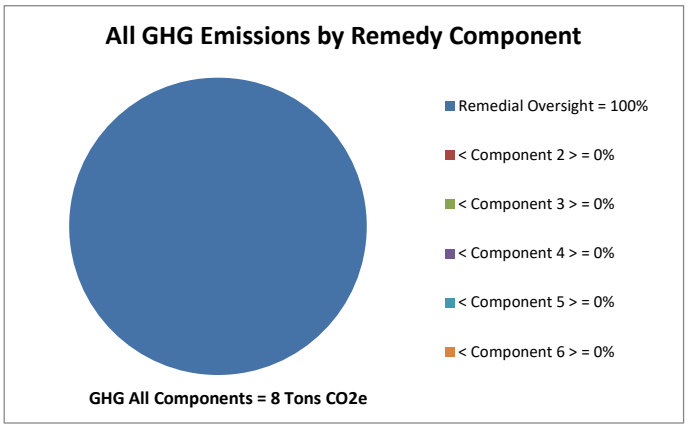
Notes:

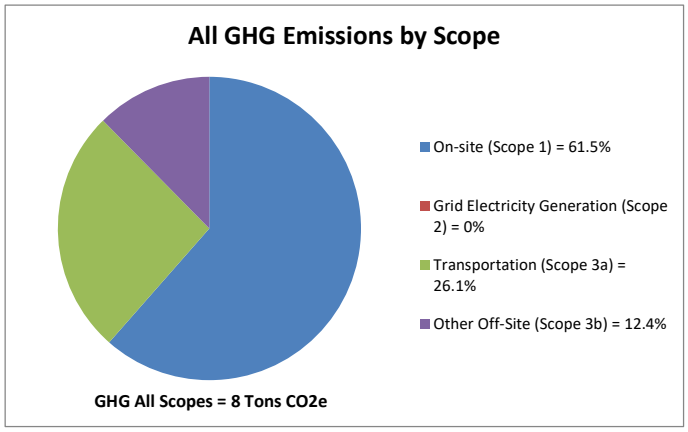

All Energy Use by Remedy Component and Scope
(in MMbtu)
120
100
80
60
40
20
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
Total Energy All Components = 97.8 MMbtus

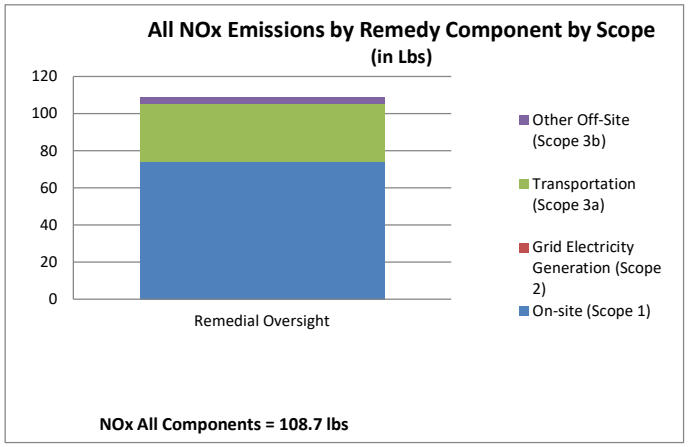

All Energy Use by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
Total Energy All Components = 97.8 MMbtus

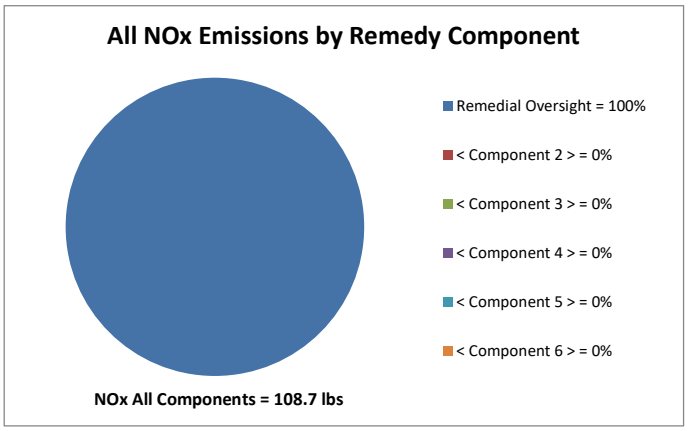

All Energy Use by Scope
On-site (Scope 1) = 62.3%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 26.5%
Other Off-Site (Scope 3b) = 11.2%
Total Energy All Scopes = 97.8 MMbtus

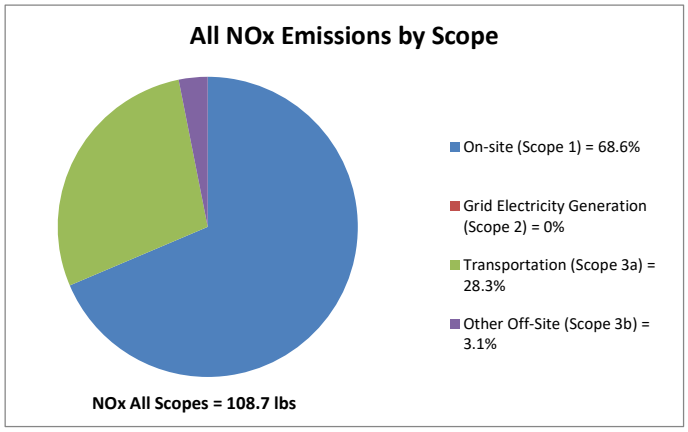

All GHG Emissions by Remedy Component and Scope
(in Tons)
9
8
7
6
5
4
3
2
1
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
GHG All Components = 8 Tons CO2e

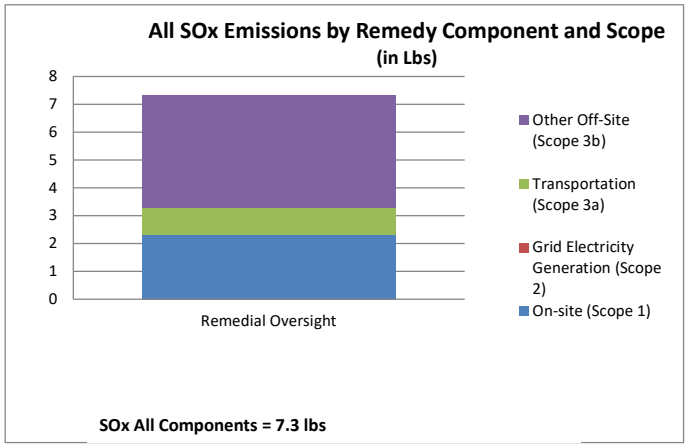

All GHG Emissions by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
GHG All Components = 8 Tons CO2e

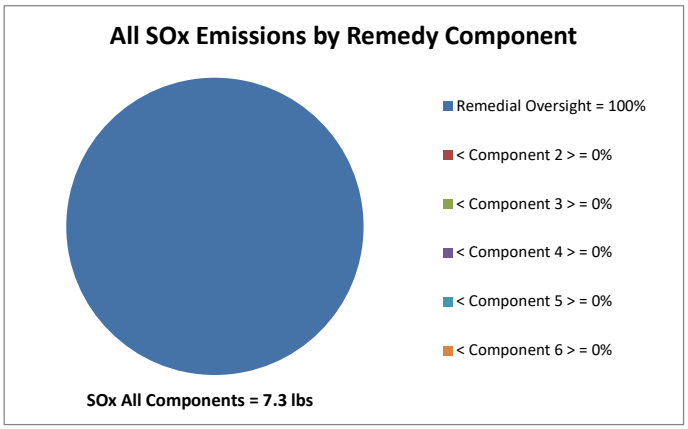

All GHG Emissions by Scope
On-site (Scope 1) = 61.5%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 26.1%
Other Off-Site (Scope 3b) = 12.4%
GHG All Scopes = 8 Tons CO2e

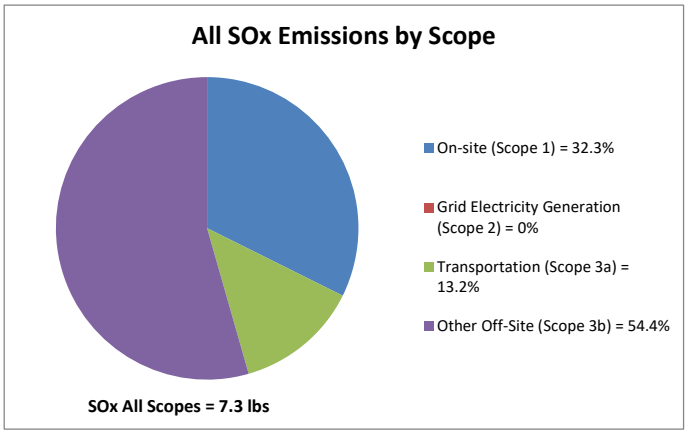

All NOx Emissions by Remedy Component by Scope
(in Lbs)
120
100
80
60
40
20
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
NOx All Components = 108.7 lbs

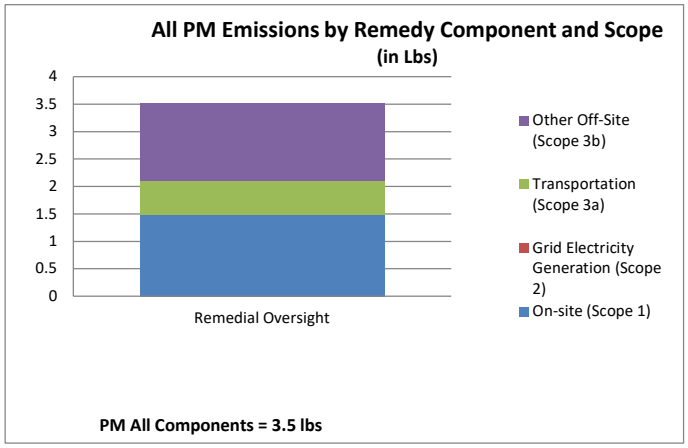

All NOx Emissions by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
NOx All Components = 108.7 lbs

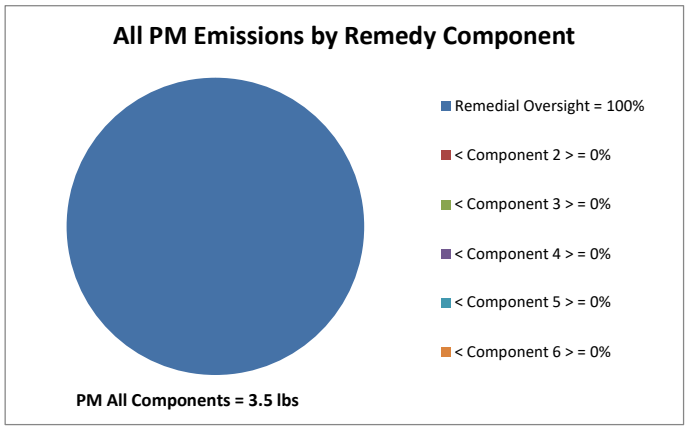

All NOx Emissions by Scope
On-site (Scope 1) = 68.6%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 28.3%
Other Off-Site (Scope 3b) = 3.1%
NOx All Scopes = 108.7 lbs

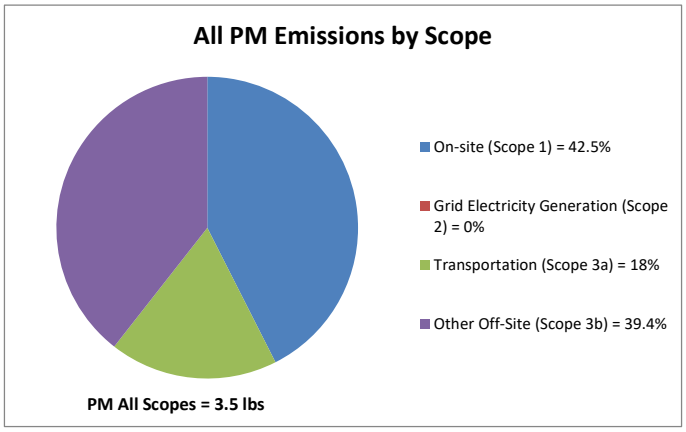

All SOx Emissions by Remedy Component and Scope
(in Lbs)
8
7
6
5
4
3
2
1
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
SOx All Components = 7.3 lbs

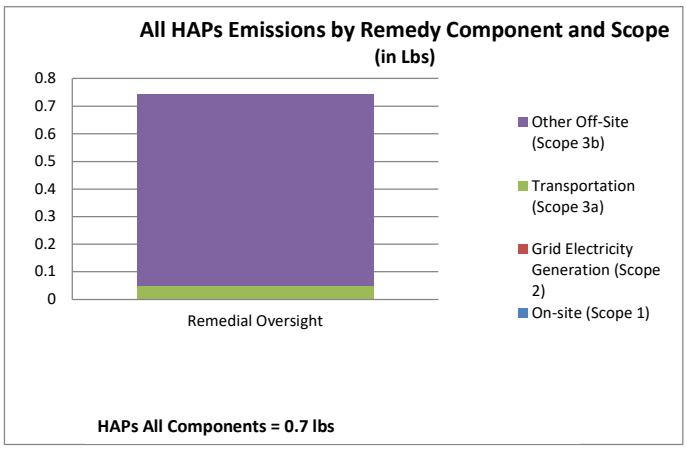

All SOx Emissions by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
SOx All Components = 7.3 lbs

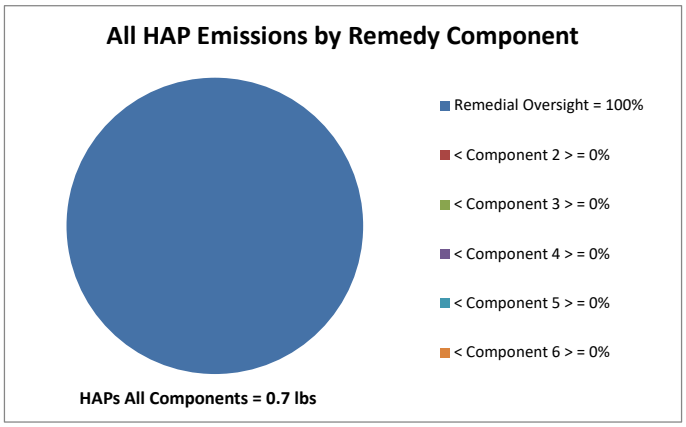

All SOx Emissions by Scope
On-site (Scope 1) = 32.3%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 13.2%
Other Off-Site (Scope 3b) = 54.4%
SOx All Scopes = 7.3 lbs

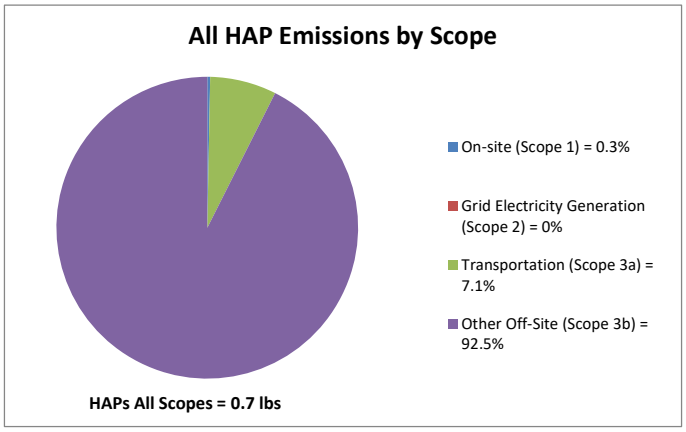

All PM Emissions by Remedy Component and Scope (in Lbs)
4
3.5
3
2.5
2
1.5
1
0.5
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
PM All Components = 3.5 lbs


All PM Emissions by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
PM All Components = 3.5 lbs


All PM Emissions by Scope
On-site (Scope 1) = 42.5%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 18%
Other Off-Site (Scope 3b) = 39.4%
PM All Scopes = 3.5 lbs


All HAPs Emissions by Remedy Component and Scope
(in Lbs)
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Remedial Oversight
Other Off-Site (Scope 3b)
Transportation (Scope 3a)
Grid Electricity Generation (Scope 2)
On-site (Scope 1)
HAPs All Components = 0.7 lbs


All HAP Emissions by Remedy Component
Remedial Oversight = 100%
< Component 2 > = 0%
< Component 3 > = 0%
< Component 4 > = 0%
< Component 5 > = 0%
< Component 6 > = 0%
HAPs All Components = 0.7 lbs


All HAP Emissions by Scope
On-site (Scope 1) = 0.3%
Grid Electricity Generation (Scope 2) = 0%
Transportation (Scope 3a) = 7.1%
Other Off-Site (Scope 3b) = 92.5%
HAPs All Scopes = 0.7 lbs