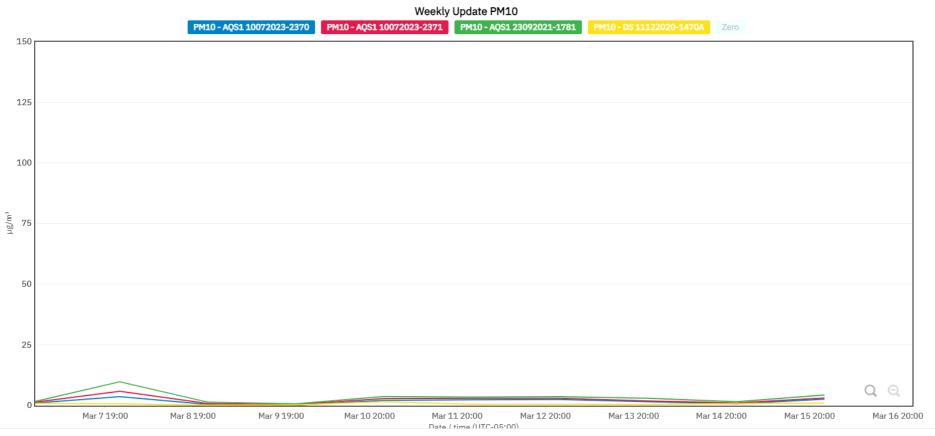


Date Range: 3/7/2024 – 3/16/2024		Perimeter Air Monitoring Station Summary Volatile Organic Compounds (VOCs), PM10 (Dust), Wind Direction					Dust (PM-10) Project Action Level – 150 μg/m VOC Project Action Level – 5 ppm			
	Station 1- AQS1 100720	23-2370 (Blue) Noi	rth Perimeter		Stat	ion 2- AQS1 10	072023-2371 (	Red) East Peri	meter	
	Station 3- AQS1 230920	21-1781 (Green) So	outh Perimet	er	Stat	ion 4- DS 1112	2020-1470A (Y	ellow) West Pe	erimeter	
VOCs	voc	AQS1 10072023-2370	/OC - AQS1 1007202	Weekly Update VOC 23-2371 VOC - AQS1 2		VOC - DS 11122020-14	70A Zero			
5.0										
4.0										
3.0										
u dd										
2.0										
1.0										
0.0									QQ	
0.0	Mar 7 19:00 Mar 8 19:00	Mar 9 19:00	Mar 10 20:00	Mar 11 20:00 Date / time (UTC-05:00	Mar 12 20:00	Mar 13 20:00	Mar 14 20:00	Mar 15 20:00	Mar 16 20:00	



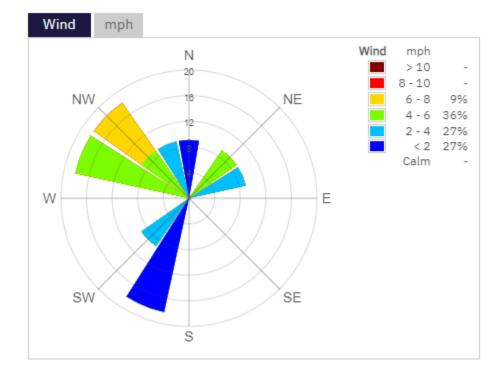
## House Street Property – Capping Activities 1855 House Street NE Belmont, Plainfield Township, Michigan

## Dust (PM10)





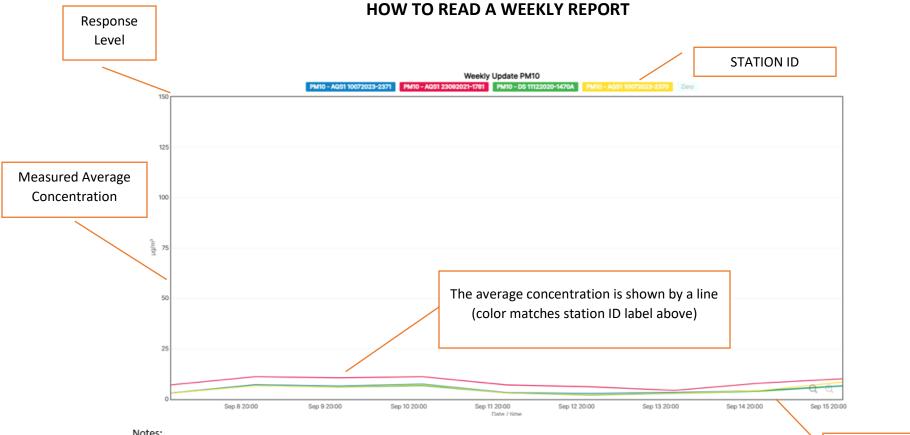
## House Street Property – Capping Activities 1855 House Street NE Belmont, Plainfield Township, Michigan



## Notes:

- 1. Weekly VOC calibration was on 3/6/2024 and 3/15/2024.
- 2. No current on site activities.
- 3. Contractor working days will be Monday through Friday
- 4. Short-Term Response Levels at the fence line are: Dust 150 ug/m<sup>3</sup> for 15 minutes and Total VOCs 0.5 ppm for 15 minutes.





Notes:

 $1. \rightarrow$  VOC increase shown on 9/12/2023 was due to weekly calibration.

2.→ Contractor was not working on-site during this monitoring period.

3.→ Short-Term Response Levels at the fence line are: Dust 150 ug/m<sup>3</sup> for 15 minutes and Total VOCs 0.5 ppm for 15 minutes.

Comments or notes regarding readings will be provided in this section

Date