

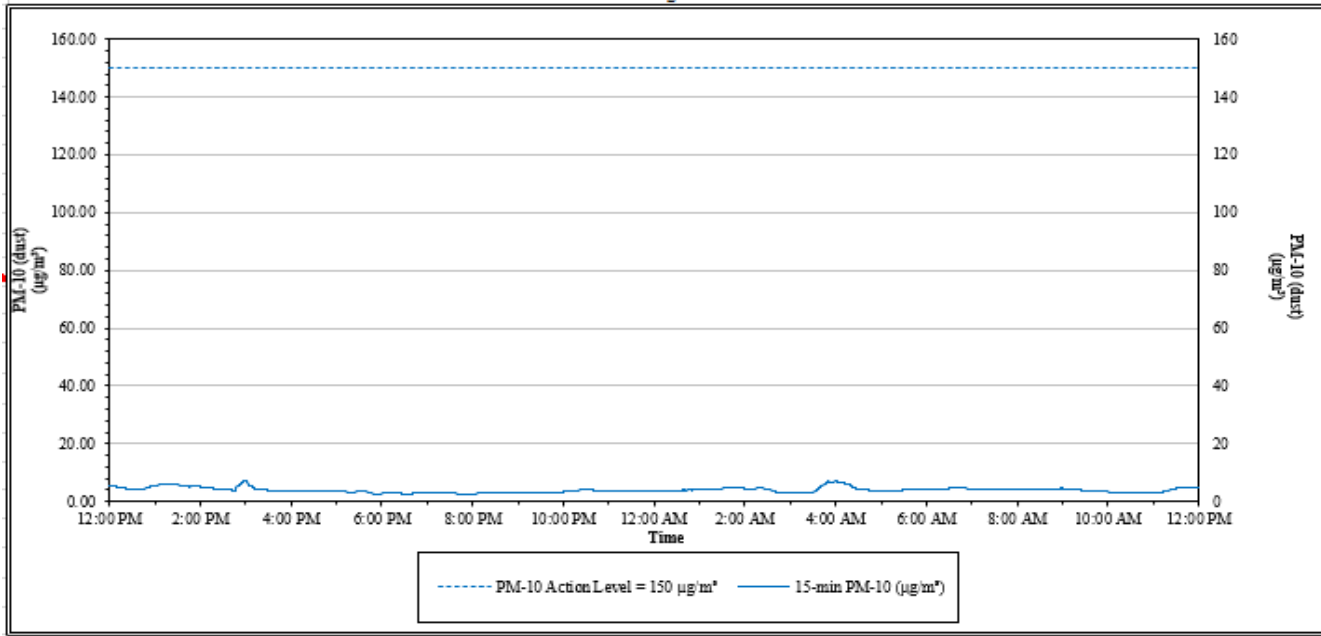


House Street Property – Tree Cutting Activities
1855 House Street NE
Belmont, Plainfield Township, Michigan

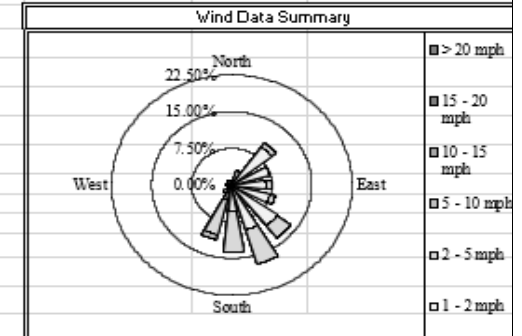
Date: 04/16/2023

Air Station: ST 4

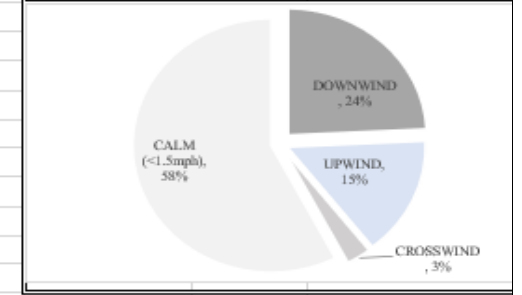
Perimeter Air Monitoring Station - ST 4
 15-minute average concentrations



<i>Data Summary Statistics for Rolling 15 Minute Average</i>	
PM-10 min (µg/m³) =	2.64
PM-10 max (µg/m³) =	7.19
PM-10 24hr Avg (µg/m³) =	3.99



DOWNWIND	24%
UPWIND	15%
CROSSWIND	3%
CALM	58%
TOTAL	100%



Time	Result	Action
12:00 AM	Ongoing daily logging	No action required

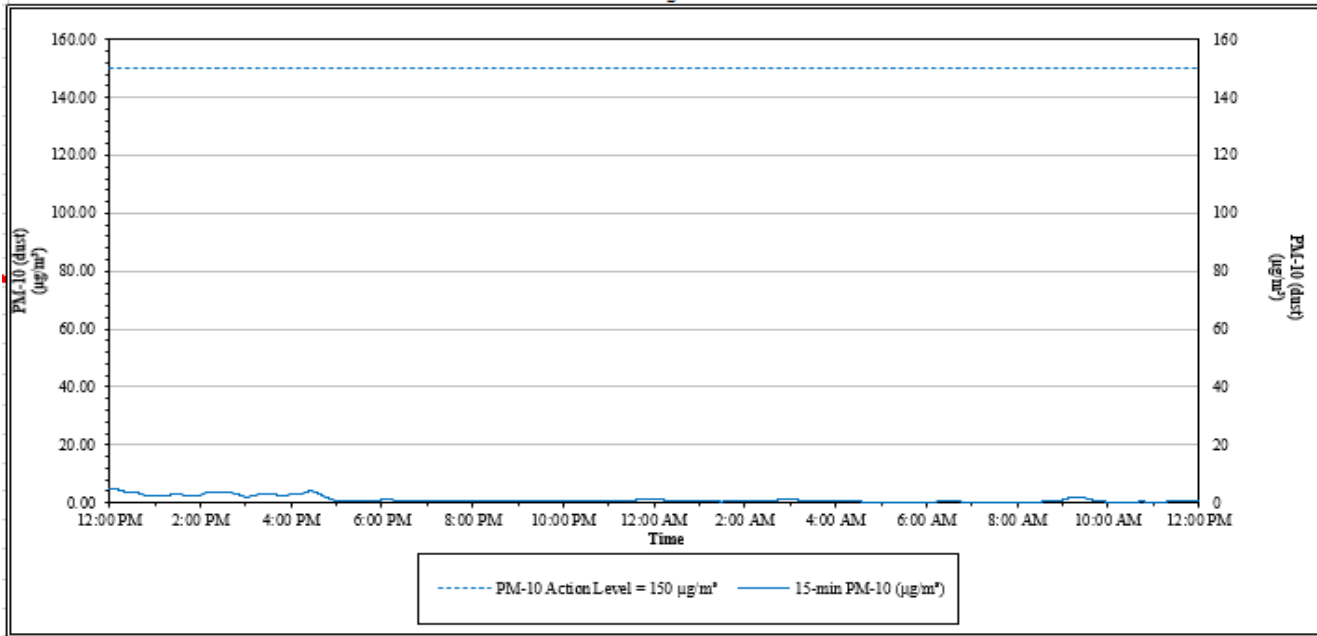


**House Street Property – Tree Cutting Activities
1855 House Street NE
Belmont, Plainfield Township, Michigan**

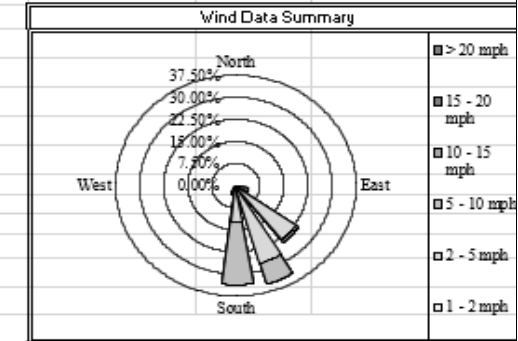
Date: 04/17/2023

Air Station: ST 4

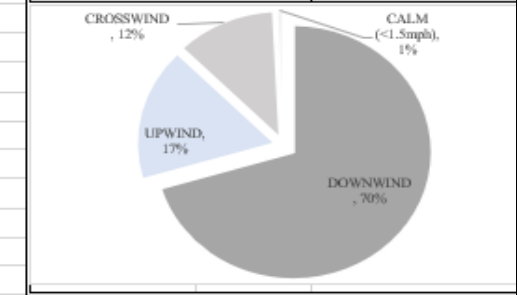
Perimeter Air Monitoring Station - ST 4
15-minute average concentrations



<i>Data Summary Statistics for Rolling 15 Minute Average</i>	
PM-10 min (µg/m³) =	0.07
PM-10 max (µg/m³) =	4.77
PM-10 24hr Avg (µg/m³) =	1.12



DOWNWIND	70%
UPWIND	17%
CROSSWIND	12%
CALM	1%
TOTAL	100%



Time	Result	Action
12:00 AM	Ongoing daily logging	No action required

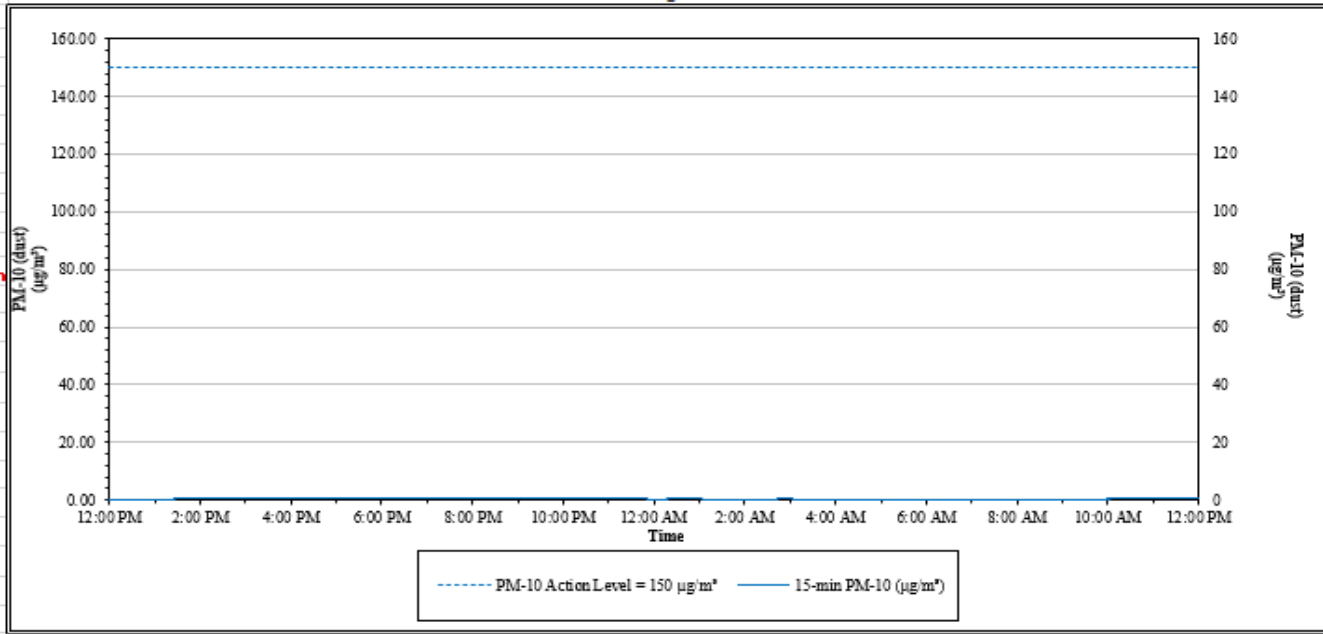


**House Street Property – Tree Cutting Activities
1855 House Street NE
Belmont, Plainfield Township, Michigan**

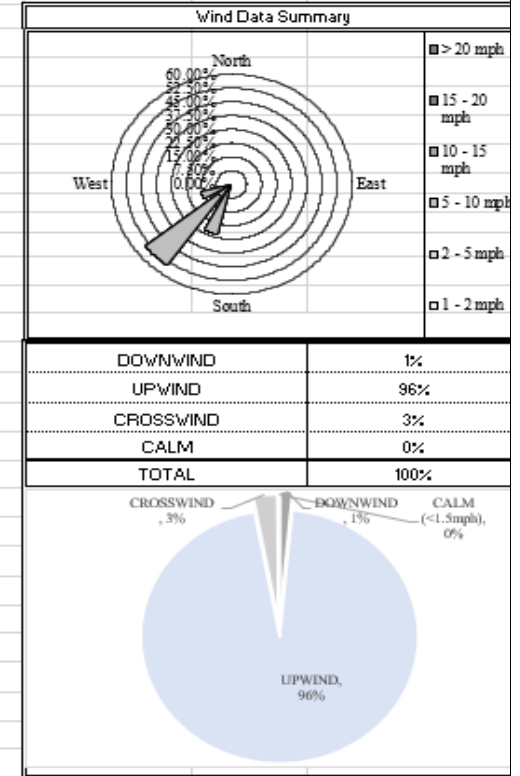
Date: 04/18/2023

Air Station: ST 4

Perimeter Air Monitoring Station - ST 4
15-minute average concentrations



<i>Data Summary Statistics for Rolling 15 Minute Average</i>	
PM-10 min (µg/m³) =	0.20
PM-10 max (µg/m³) =	0.91
PM-10 24hr Avg (µg/m³) =	0.49



Time	Result	Action
12:00 AM	Ongoing daily logging	No action required

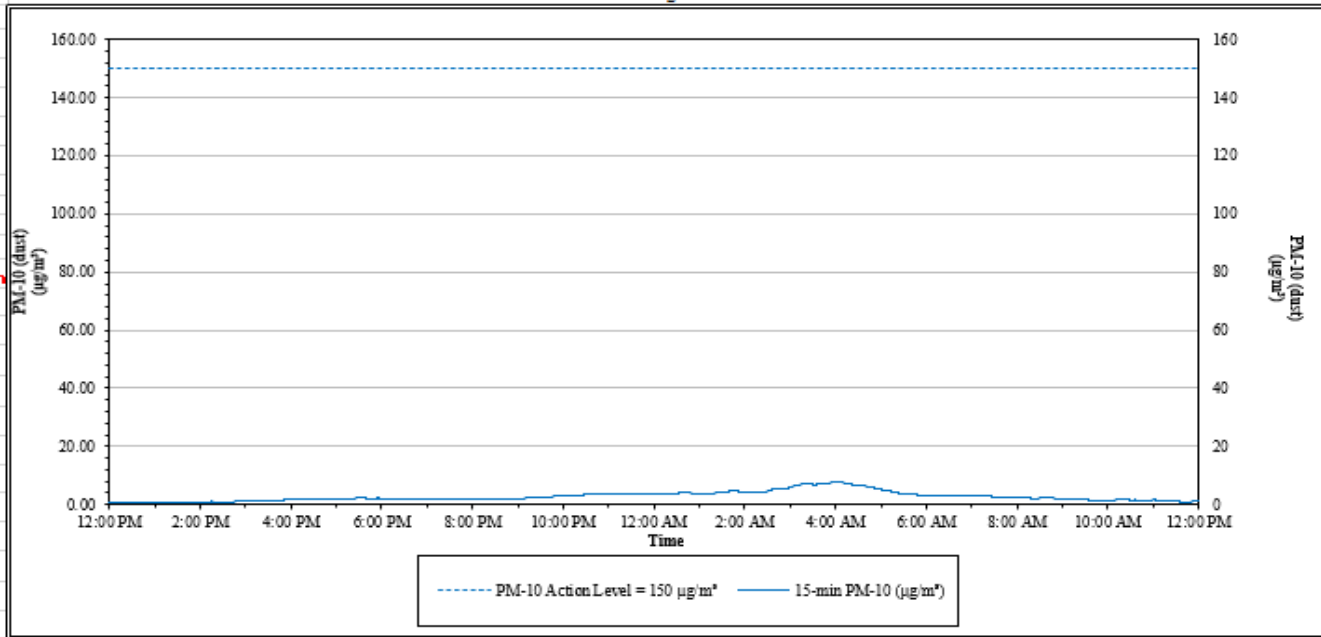


**House Street Property – Tree Cutting Activities
1855 House Street NE
Belmont, Plainfield Township, Michigan**

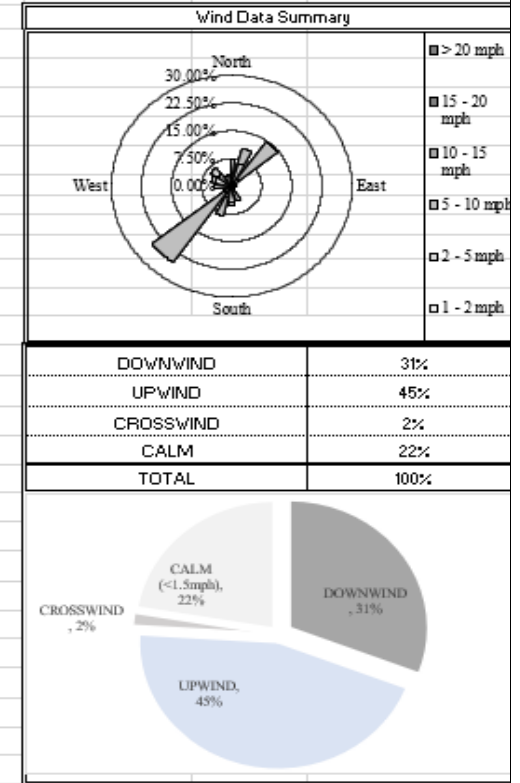
Date: 04/19/2023

Air Station: ST 4

Perimeter Air Monitoring Station - ST 4
15-minute average concentrations



<i>Data Summary Statistics for Rolling 15 Minute Average</i>	
PM-10 min (µg/m³) =	0.58
PM-10 max (µg/m³) =	7.79
PM-10 24hr Avg (µg/m³) =	2.75



Time	Result	Action
12:00 AM	Ongoing daily logging	No action required