

Greenville Overlook Environmental Daily Status Report



Date: 4/22/09

Weather: Partly Cloudy to Overcast **Temperature:** 55° **Winds:** 0-3 mph (west)

Remediation Items Completed Today: Lewis Environmental removed an additional 700 feet of asbestos containing material (ACM) irrigation pipe between fairway # 1 and fairway #9 heading south. BrightFields monitored perimeter airborne dust levels and dust levels at the point of excavation.

Remediation Items Ongoing: Lewis Environmental will continue the irrigation pipe removal on Thursday. BrightFields will continue to monitor perimeter airborne dust levels and will monitor dust levels at the point of construction.

Material Management (Soil/Wood/Water): No offsite disposal of material. The ACM pipe that was removed is being stored on site in an enclosed asbestos dumpster.

Personal Protection Equipment Used by Workers:

Used: Safety glasses Hard hat Steel toe boots
 Nitrile gloves Hearing protection Other:

Needed:

Sampling or Monitoring Completed:

(if yes, please specify the reason.)

Air monitoring on site No Yes, reason: intrusive activity

Soil sampling No Yes, reason:

Visitors Briefed on Environmental Conditions:

No new visitors or site workers

Completed By: Craig Olsen

Date: 4/22/09

Weather: partly cloudy ~55-60°

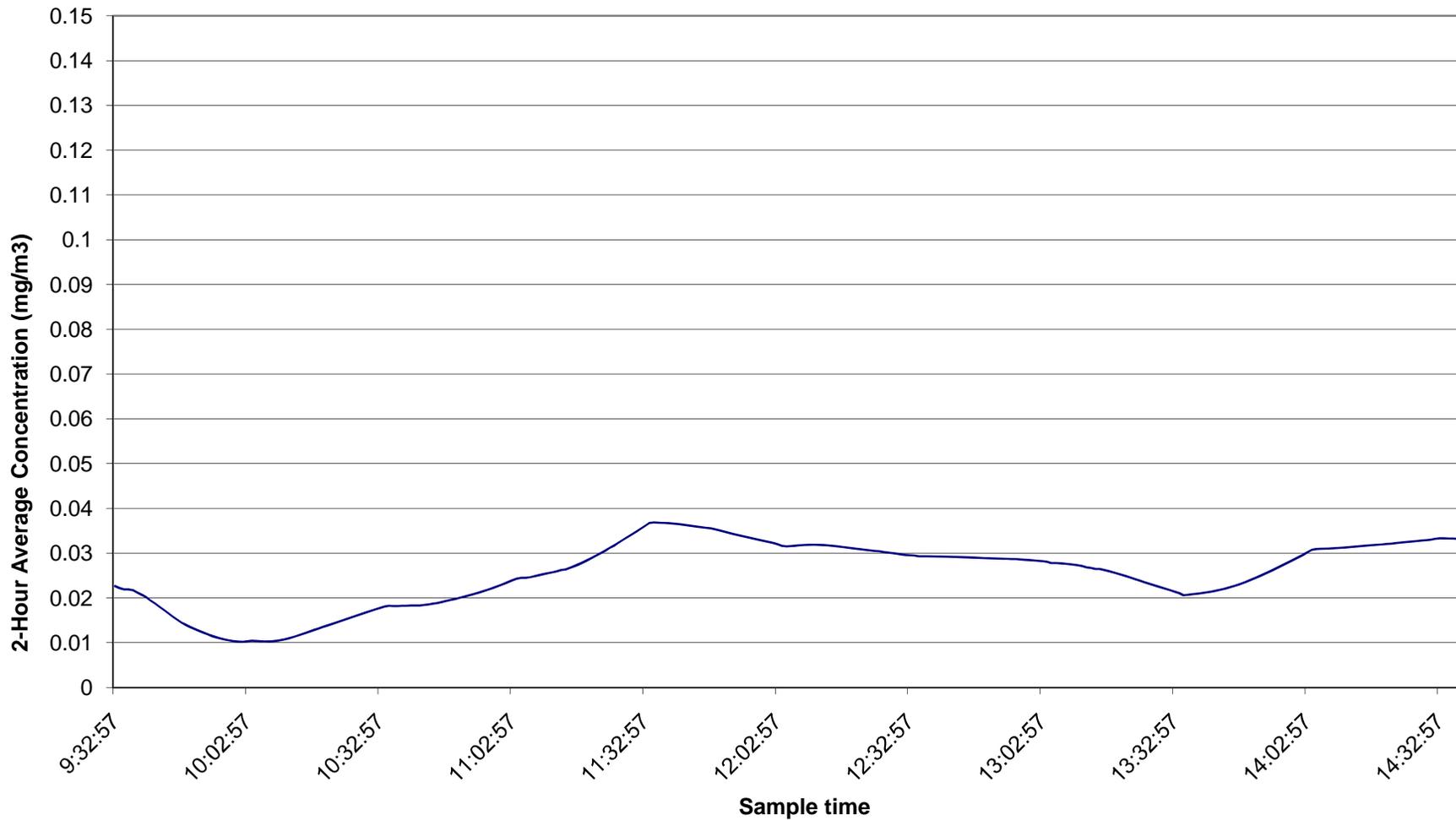
Greenville Overlook Hand-Held Dust Meter Air Monitoring Log



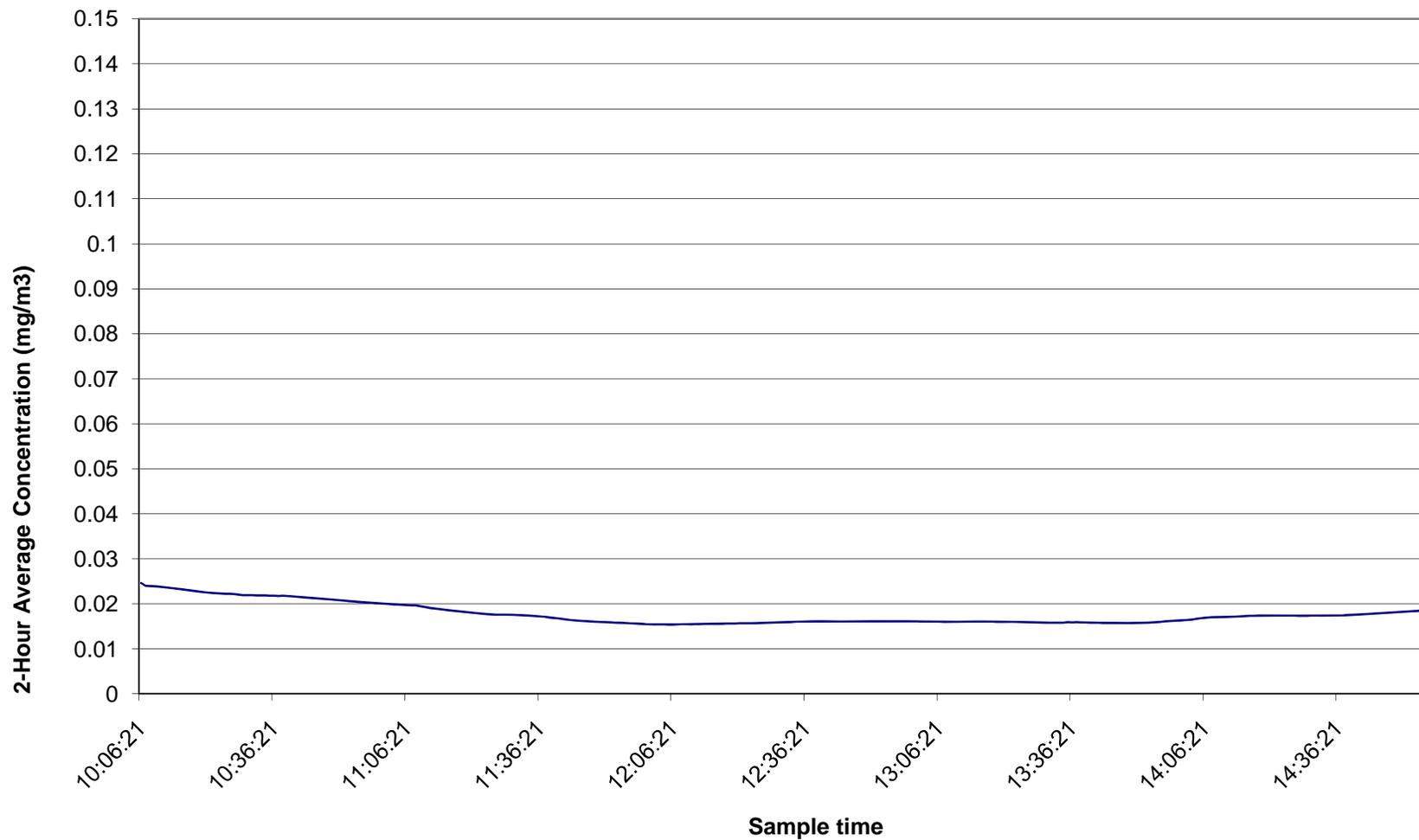
Time	Location	Dust (mg/m ³)	Notes (i.e.: source of problem, weather, etc.)	Actions Taken
8:00	9 Hole Fairway	0.023	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
8:30	9 Hole Fairway	0.013	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
9:00	9 Hole Fairway	0.010	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
9:30	9 Hole Fairway	0.022	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
10:00	9 Hole Fairway	0.024	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
10:30	9 Hole Fairway	0.019	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
11:00	9 Hole Fairway	0.022	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
11:30	9 Hole Fairway	0.019	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
12:00	9 Hole Fairway	0.018	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
12:30	9 Hole Fairway	0.023	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
13:00	9 Hole Fairway	0.032	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
13:30	9 Hole Fairway	0.019	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
14:00	9 Hole Fairway	0.028	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
14:30	9 Hole Fairway	0.019	Lewis excavating and County Environmental wrapping and removing pipe	No action needed
15:00	9 Hole Fairway	0.023	Lewis excavating and County Environmental wrapping and removing pipe	No action needed

Action Levels for Dust (sustained, exceeding 5 minutes):	
<u>Dust Level</u>	<u>Level of Protection</u>
0.8mg/m ³	Level D plus engineering controls such as wetting surface.
≥ 2 mg/m ³	Stop work, evacuate workers and implement more stringent engineering controls and possible Level C.

2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 1
4/22/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 2
4/22/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³

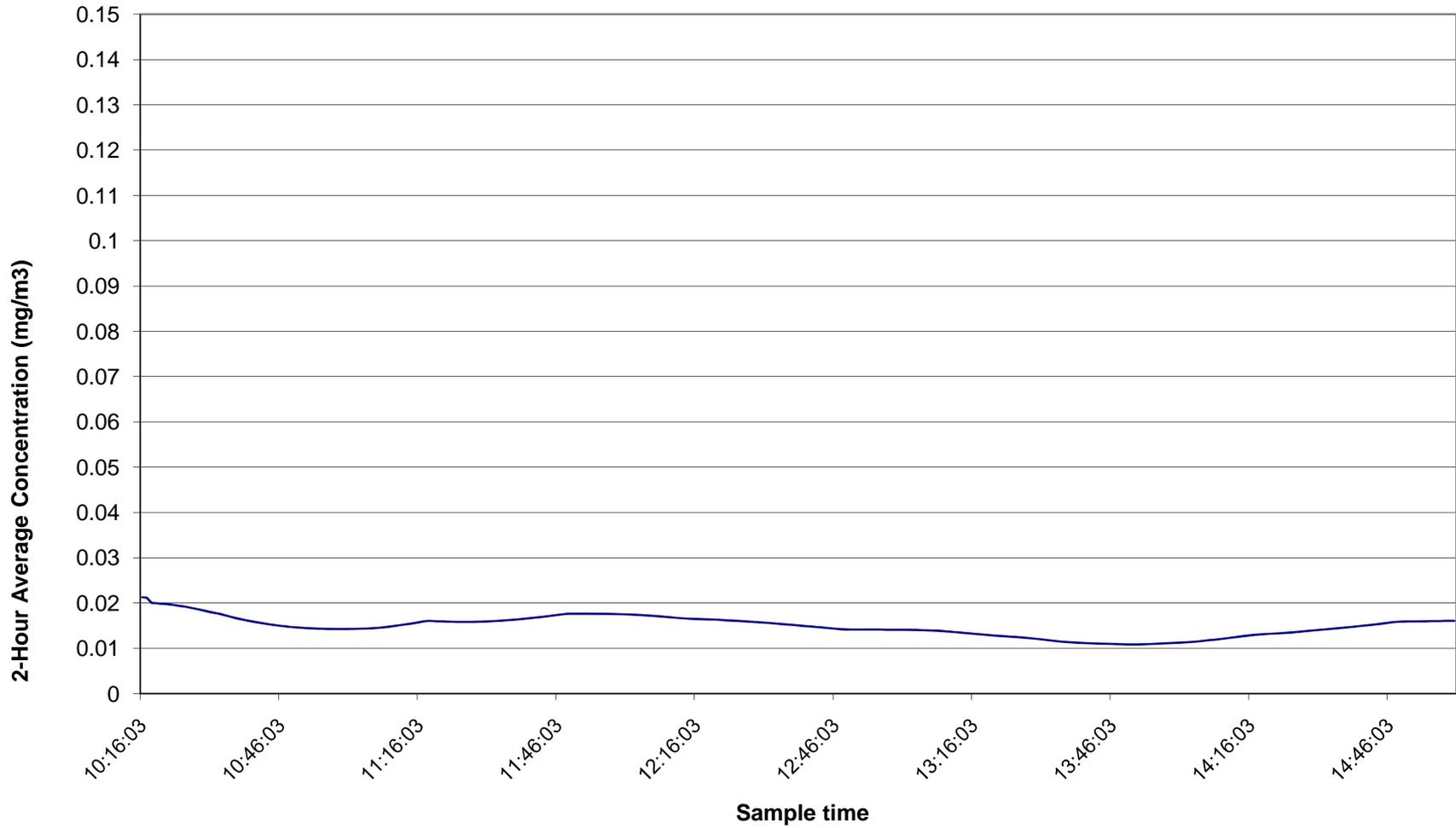


2-Hour Average Concentration Vs. Sample Time

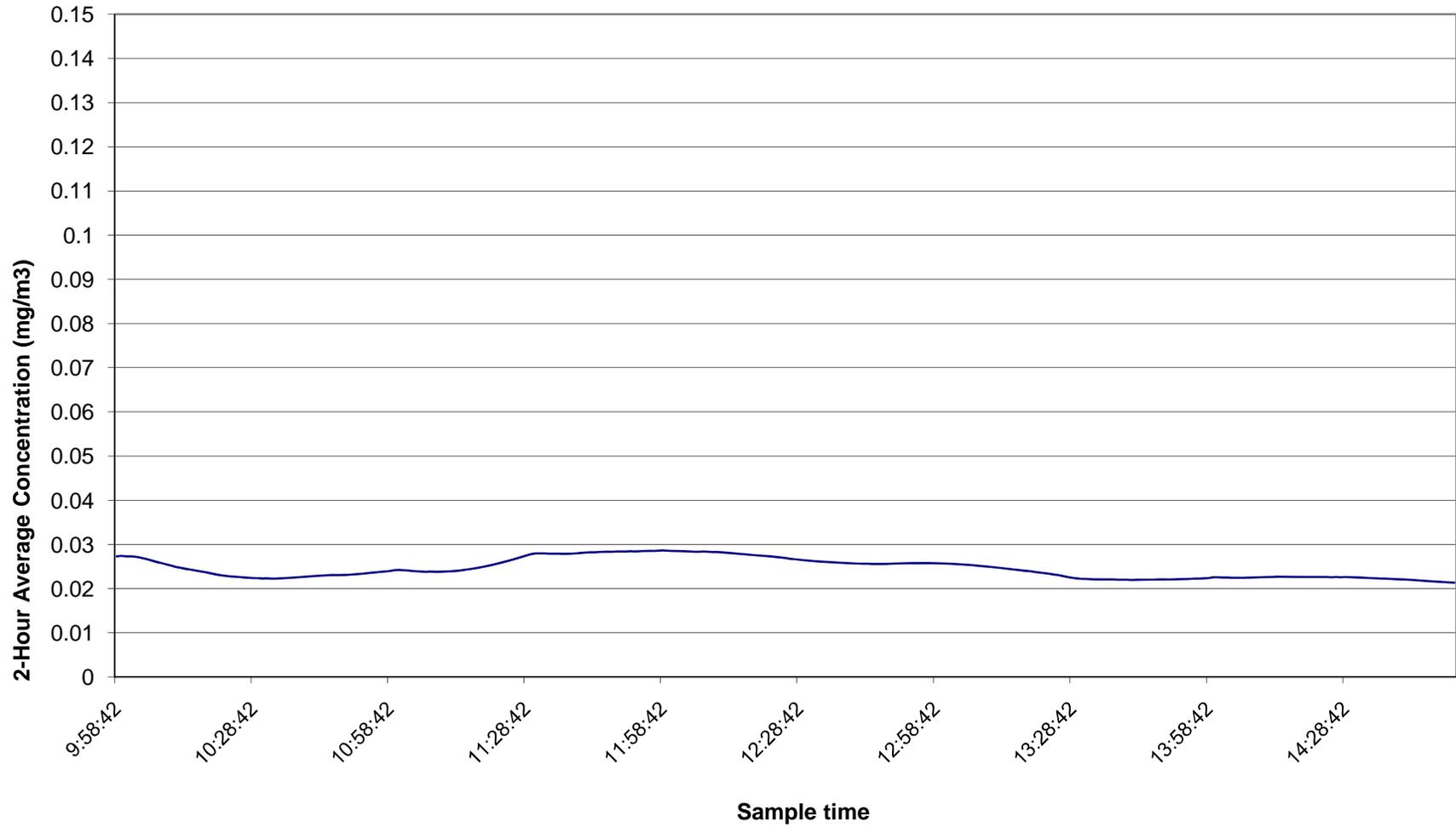
Perimeter Dust Meter Location 3

4/22/09

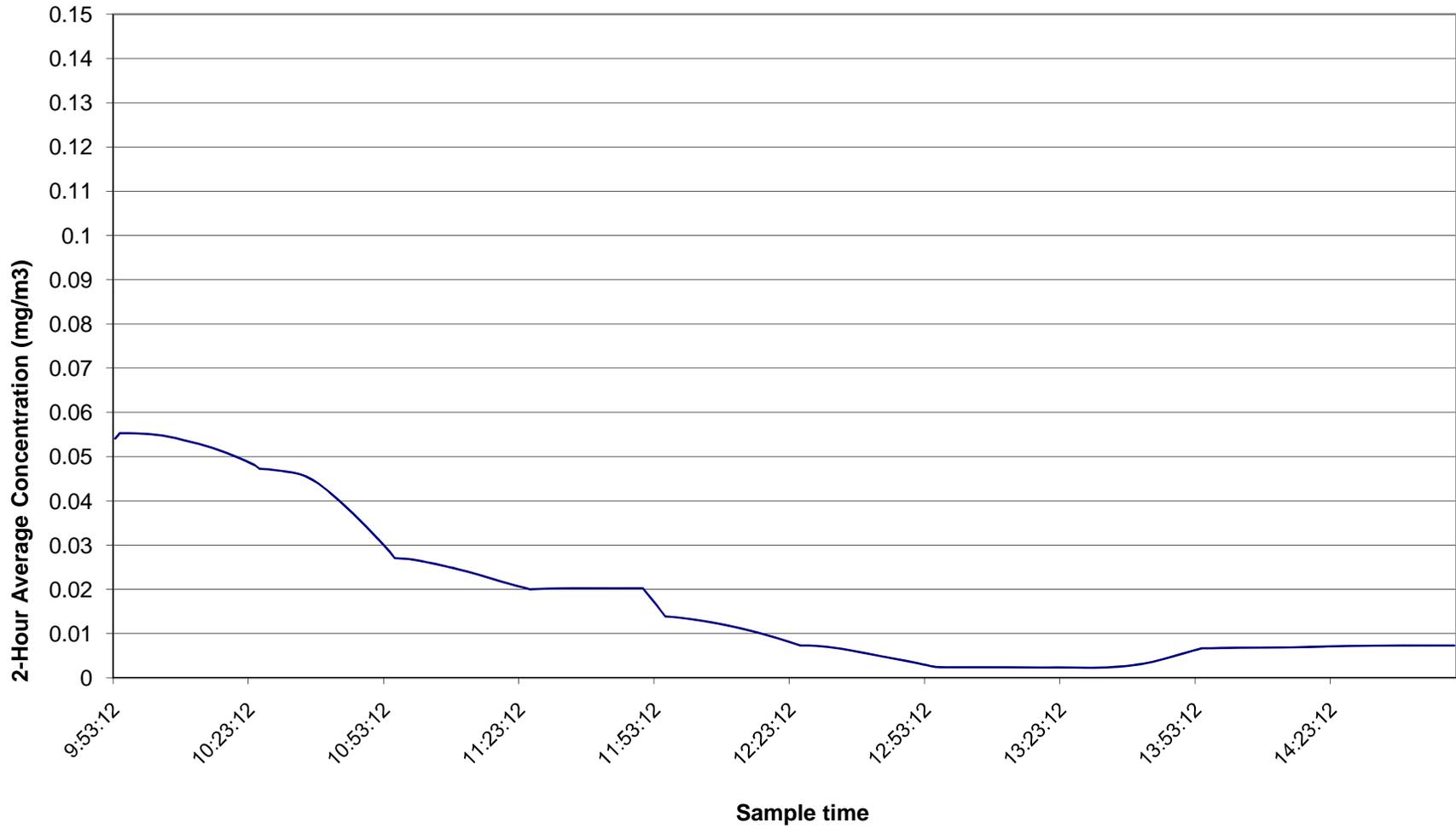
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 4
4/22/09
Perimeter Monitoring Action Level = PM10 2-Hour Average . 0.150 mg/m³



2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 5
4/22/09
Perimeter Monitoring Action Level = PM10 2-Hour Average . 0.150 mg/m³



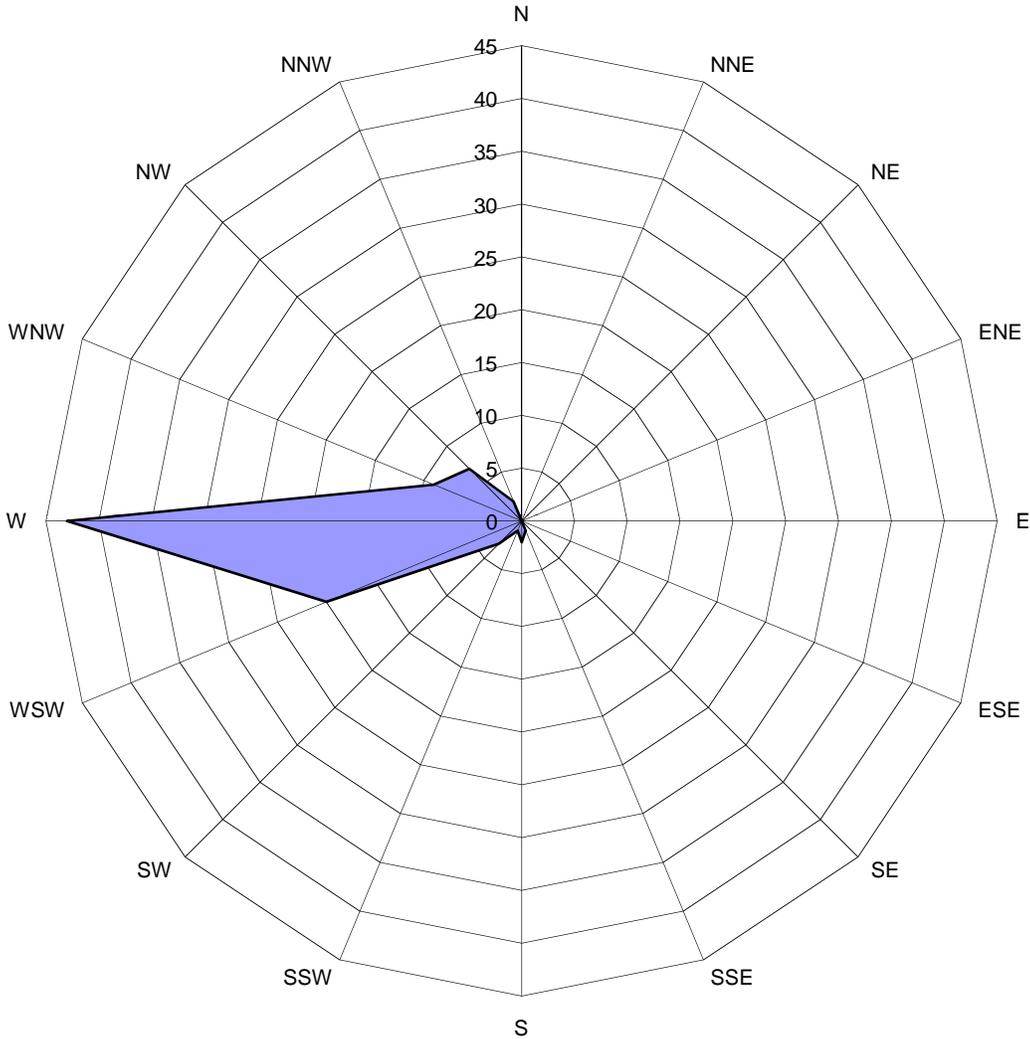
Greenville Overlook

Humidity Data - 4/22/09



Greenville Overlook Wind Direction Chart

4/22/09
7:30 AM - 3:40 PM



Windflow data is collected every five minutes and is displayed on the graph as a datapoint. Windflow is from the direction indicated.