

Greenville Overlook Environmental Daily Status Report



Date: 10/07/09

Weather: Sunny, Rain in AM **Temperature:** 60s° **Winds:** 8-14 mph (Northwest)

Items Completed Today BrightFields was on site from 07:16 to 16:13 to monitor perimeter airborne dust levels, construction activities, and remediation activities. Due to morning rain, meters were not set up on site until 11:30.

Lewis continued the work on basins and on the berm along the top edge of Area 4 (remediation area C1). Lewis remediated Fairway 4 (D7), Women's Tee Hole 4 (D6) and continued remediating Practice Green 3 (B1).

BrightFields conducted delineation sampling of remediation areas and collected sixteen sediment samples from the creek on the east side of the property.

Items Ongoing:

Lewis Environmental will continue construction of sediment basins and berms on per the Erosion and Sediment Control Plan. Remediation of Fairway 3 and Green 1 are planned for tomorrow.

Material Management (Soil/Wood/Water): 29 truckloads of soil from Practice Green 3 were transported offsite for disposal.

Personal Protection Equipment Used by Workers:

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

Sampling or Monitoring Completed:

(if yes, please specify the reason.)

Air monitoring on site No Yes, reason: Perimeter monitoring and point-of-excavation monitoring during site activities.

Soil sampling on site No Yes, reason: screening and confirmatory samples used to assess contaminant concentrations in the soil.

Visitors Briefed on Environmental Conditions: None

Completed By: John Stevens, John Stratton, and Craig Olsen

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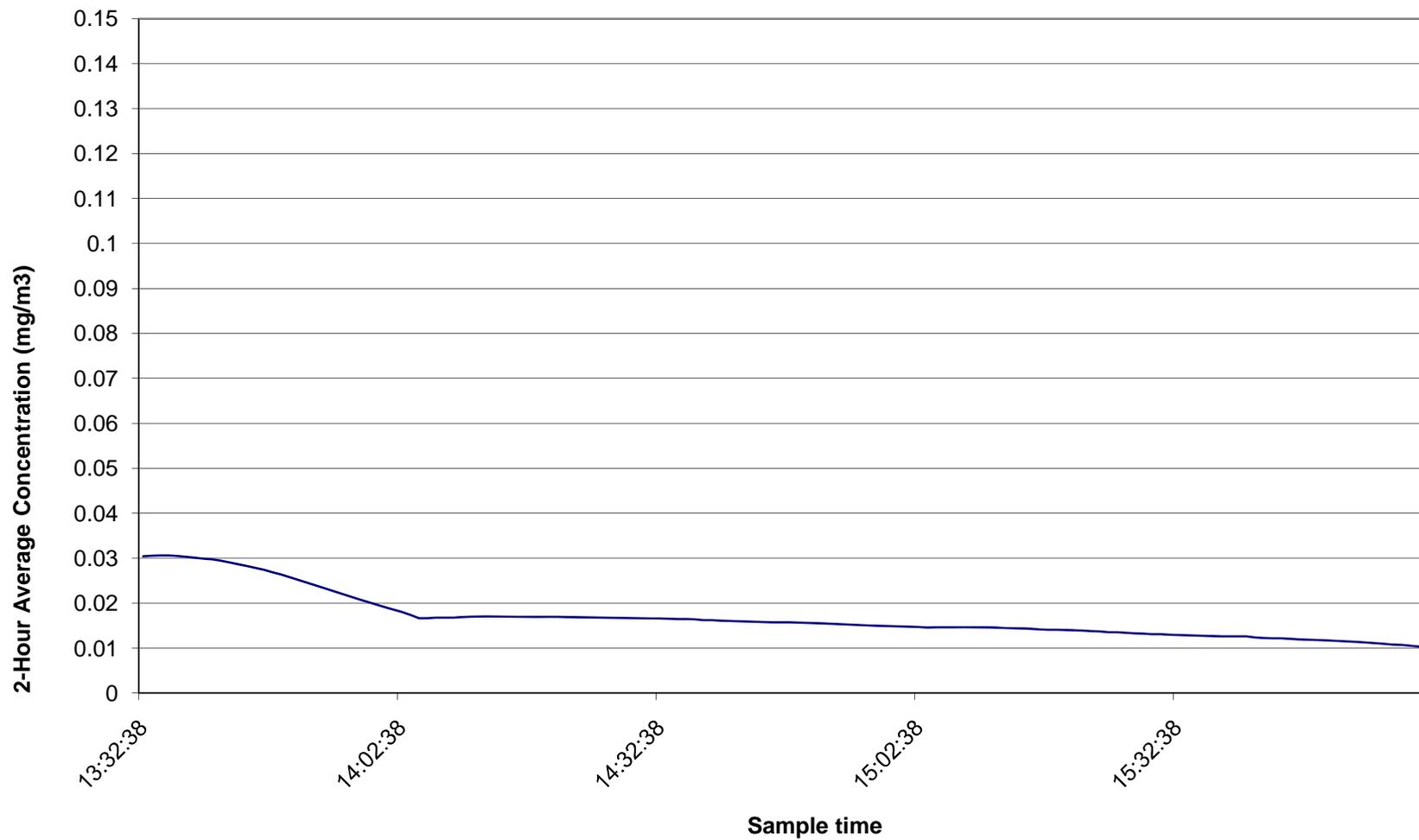
Greenville Overlook Hand-Held Dust Meter Air Monitoring Log



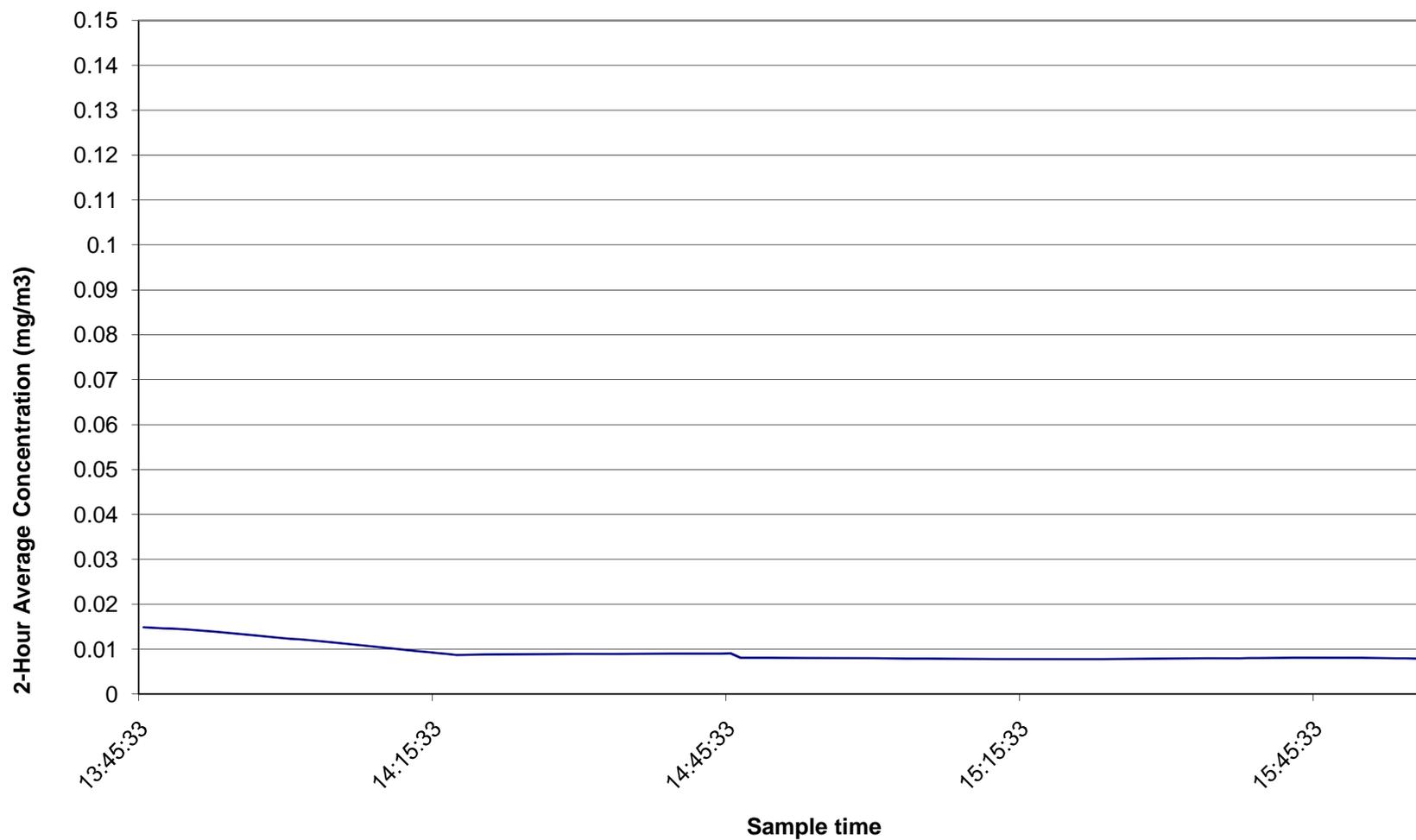
Time	Location	Dust (mg/m ³)	Notes (i.e.: source of problem, weather, etc.)	Actions Taken
0808	Practice Green 3	0.008	Practice Green 3 remediation	None
0822	Practice Green 3	0.022	Practice Green 3 remediation	None
0854	Practice Green 3	0.046	Practice Green 3 remediation	None
0904	Practice Green 3	0.010	Practice Green 3 remediation	None
0923	Practice Green 3	0.003	Practice Green 3 remediation	None
0944	Practice Green 3	0.014	Practice Green 3 remediation	None
1024	Practice Green 3	0.024	Practice Green 3 remediation (Windy)	None
1257	Practice Green 3	0.276	Practice Green 3 remediation (Windy) Visible dust generated from haul roads	Deployed water truck to spray haul roads

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.

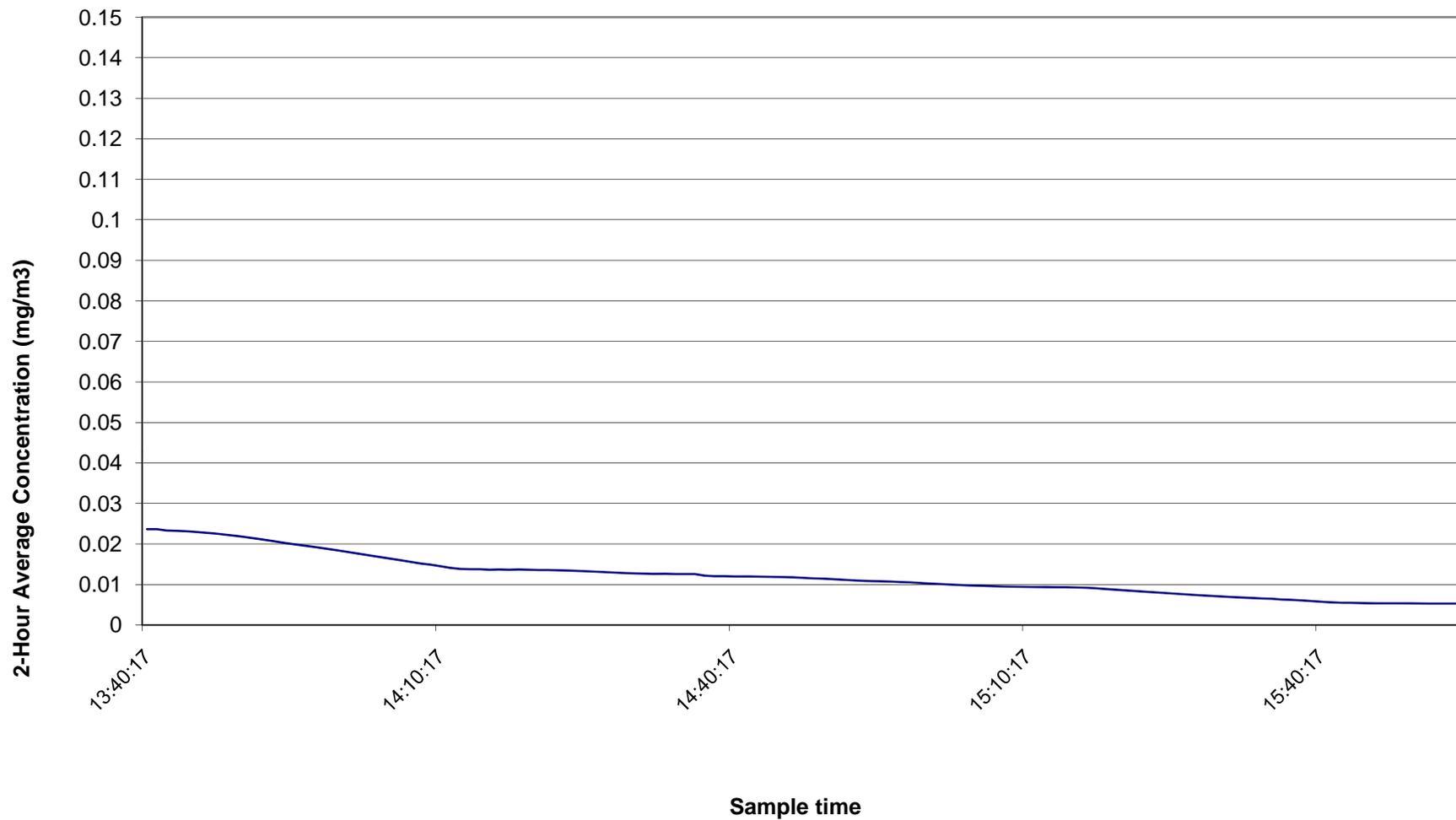
2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 1
10/07/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



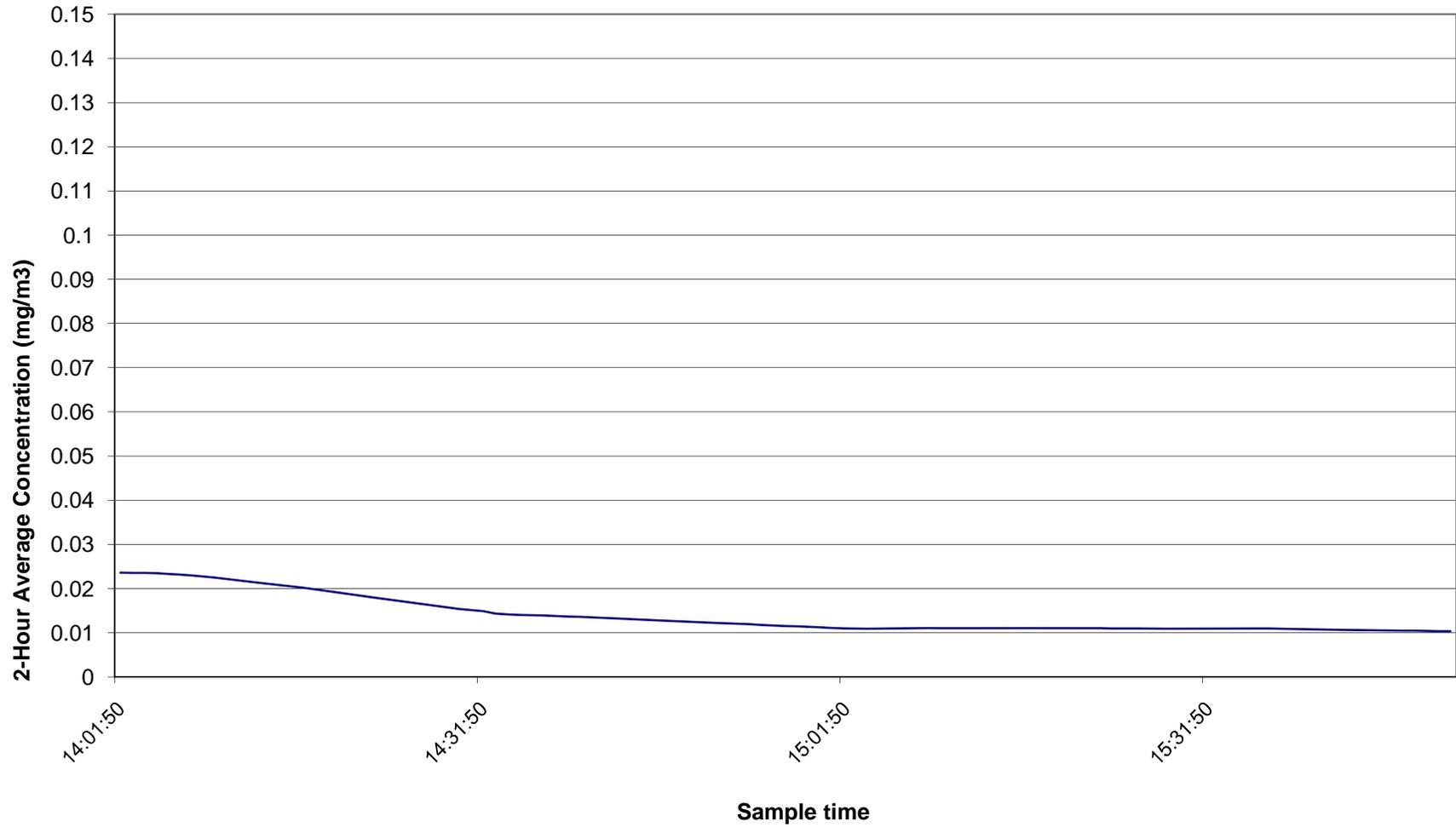
2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 2
10/07/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



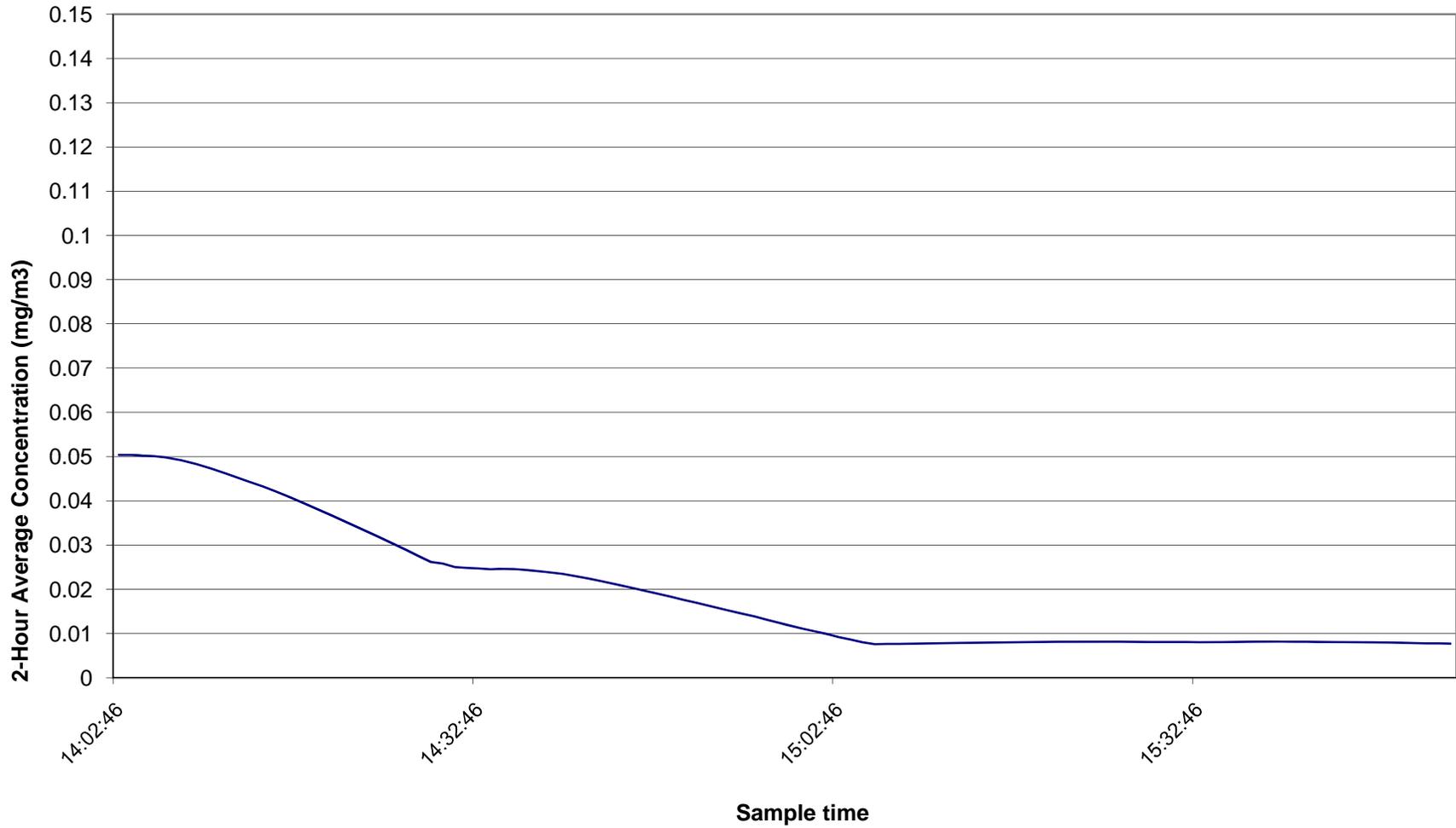
2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 3
10/07/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 4
10/07/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³

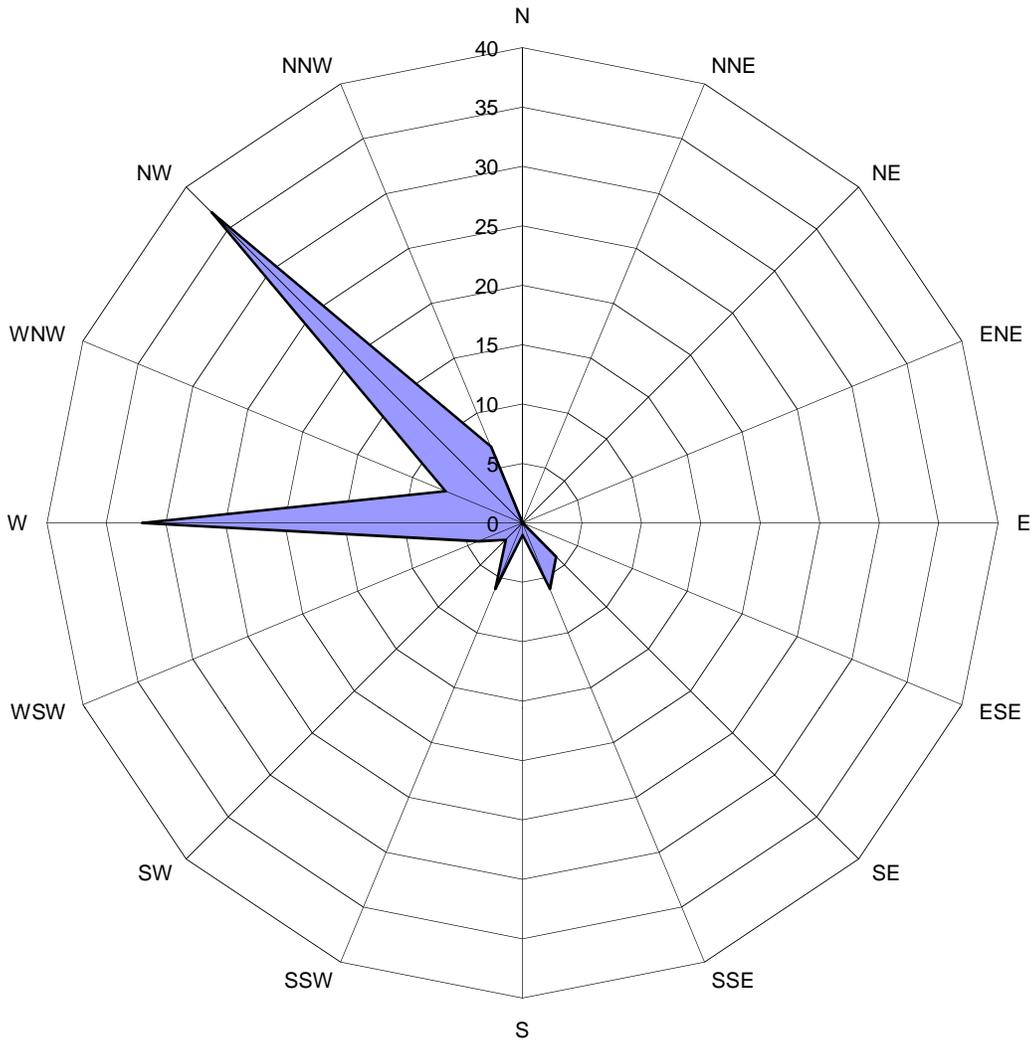


2-Hour Average Concentration Vs. Sample Time
Perimeter Dust Meter Location 5
10/7/09
Perimeter Monitoring Action Level = PM10 2-Hour Average > 0.150 mg/m³



Greenville Overlook Wind Direction Chart

10/07/09
7:00 AM - 3:45 PM



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