

<h2>24 Hour Daily Report</h2>			
Day of:	Tuesday, November 03, 2009	Prepared by:	BEM Systems, Inc. (BEM)
DAILY AVERAGES			
The following table records the average concentration of particulate matter accumulated over a 24 hour period and whether the concentrations detected exceed the applicable standard for particulate matter in ambient air.			
	Average	Exceeds Standard*	
PM 10 (µg/m³)			
292 Greenwich (PS 234)	22.0	No	
80 Catherine (PS126)	19.1 P	No	
1 WFC	19.5	No	
1 Chase PL	22.8	No	
PM 2.5 (µg/m³)			
292 Greenwich (PS 234)	11.8	No	
80 Catherine (PS126)	11.5 P	No	
1 WFC	11.8	No	
1 Chase PL	12.4	No	

* - BASED ON THE NATIONAL AMBIENT AIR QUALITY STANDARDS LIMITS FOR 24 HOURS (150 µg/m³ FOR PM10, 35 µg/m³ FOR PM2.5)

P - CALCULATION BASED ON PARTIAL DAY OF DATA. See summary for reason(s)

DAILY SUMMARY

Weather: Temperature high 60 F, low 43 F, average 52 F. No precipitation. Wind speed 4.0 mph from the W and SW. Relative humidity 39 - 83%. P-flagged data at PS 126 due annual hardware calibration and auditing.
Daily Averages are consistent with the concentrations observed during the background monitoring period.

DISCLAIMER: *The information provided in this table has only undergone preliminary quality assurance and control validation procedures and therefore may be subject to adjustment upon final analysis.*