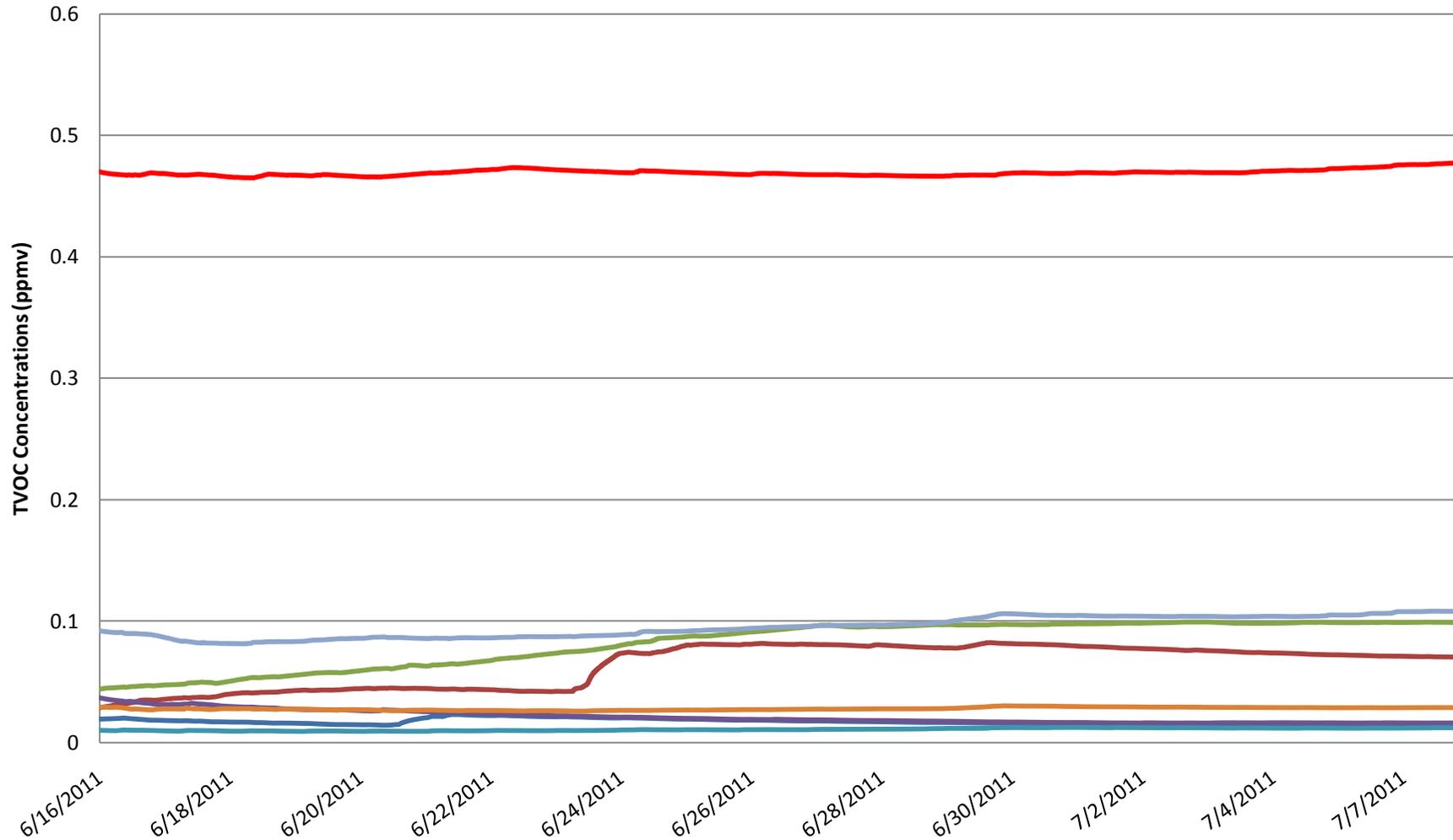


# TVOC Running Average Since 06/16/11

Station 1 Station 2 Station 3 Station 4 Station 5 Station 6 Station 7 Subchronic Action Level

Note: Subchronic Action level=Background from upwind stations+subchronic performance standard(0.437)

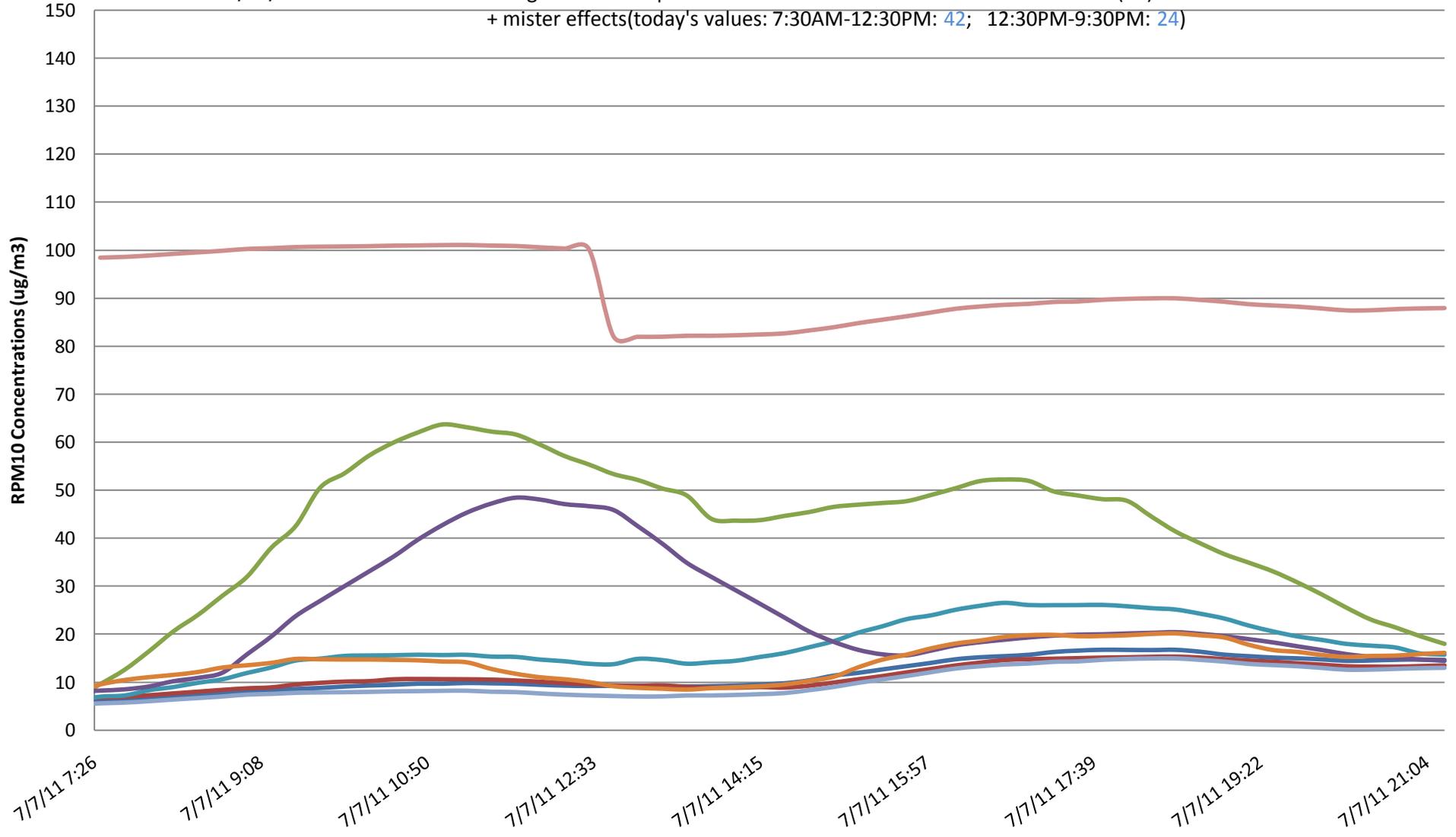


# RPM10 4-Hour Rolling Average on 07/07/11

Station 1 Station 2 Station 3 Station 4 Station 5 Station 6 Station 7 "Acute Action Level"

Note: 07/07/11 Acute Action Level=Background from upwind stations+Acute Action level for Vadose Zone(51)

+ mister effects(today's values: 7:30AM-12:30PM: 42; 12:30PM-9:30PM: 24)

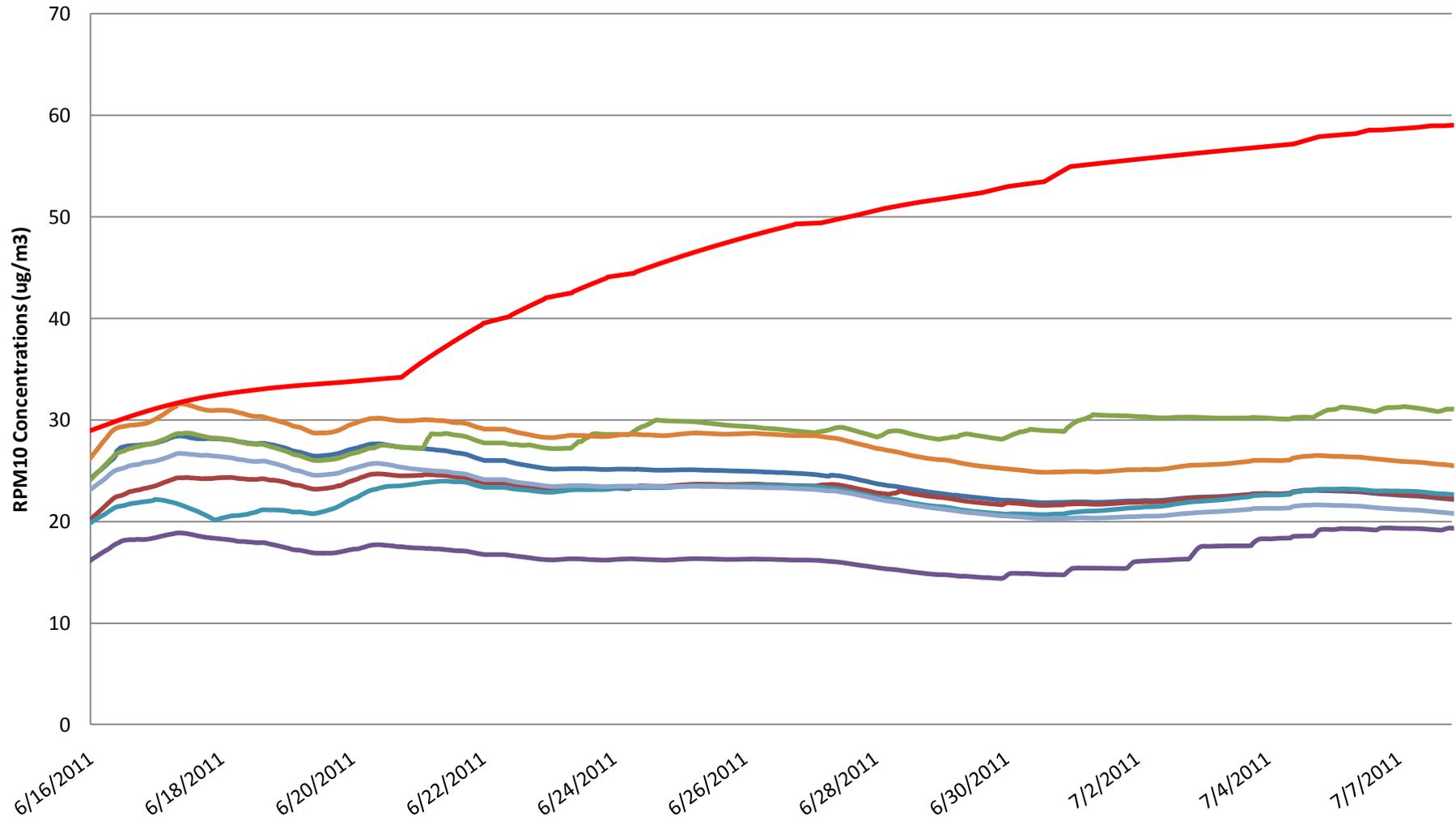


## RPM10 Running Average Since 06/16/11

— Station 1   
 — Station 2   
 — Station 3   
 — Station 4   
 — Station 5   
 — Station 6   
 — Station 7   
 — Subchronic Action Level

Note: 07/07/11 Subchronic Action Level during working hours 7:30-17:30=Background from upwind stations+Subchronic Action level for Vadose Zone(16)  
 +Mister effects(today's values: 7:30AM-12:30PM: 42; 12:30PM-5:30PM: 24)

Subchronic Action level during non working hours=Background from upwind stations+BAAQMD Regulatory Value(50)

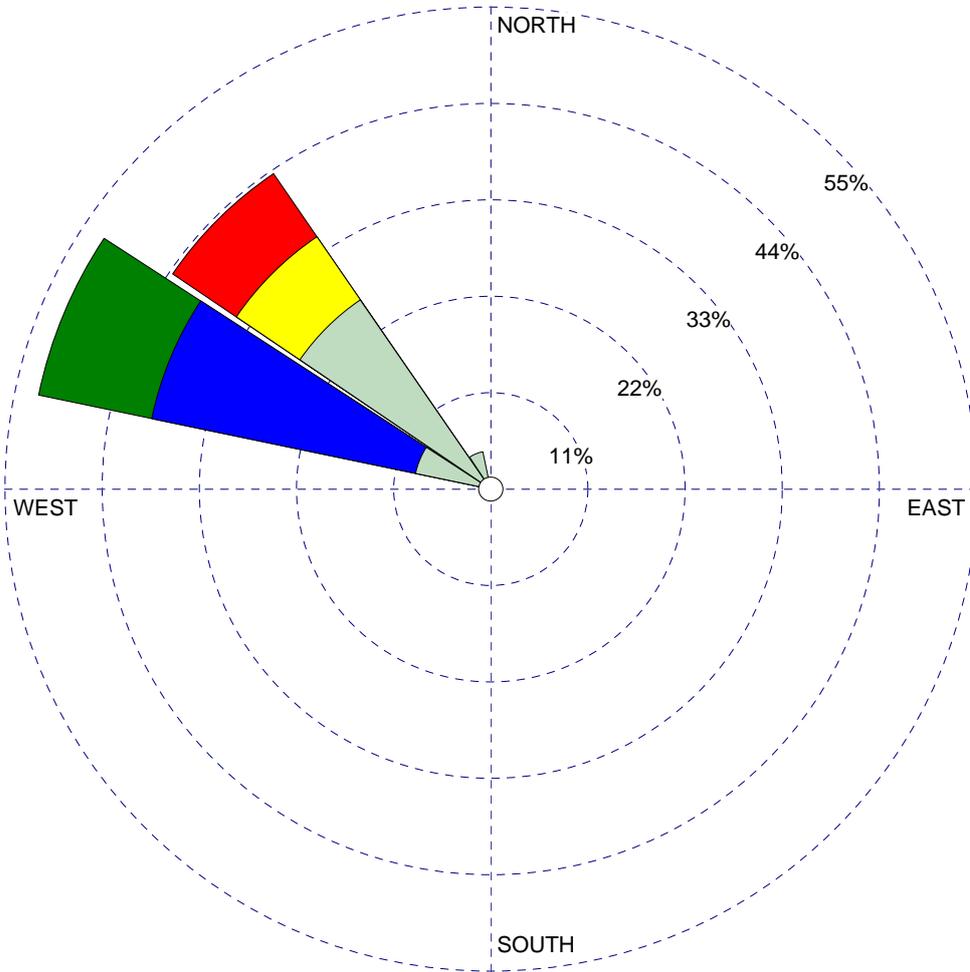


WIND ROSE PLOT:

**Staion #SW**

DISPLAY:

**Wind Speed  
Direction (blowing from)**



WIND SPEED  
(m/s)

- 5.5 - 6.9
- 3.9 - 5.4
- 2.4 - 3.8
- 1.9 - 2.3
- 1.4 - 1.8
- < 1.4

Calms: 0.00%

COMMENTS:

DATA PERIOD:

**Start Date: 7/7/2011 - 01:00  
End Date: 7/7/2011 - 23:00**

COMPANY NAME:

**CDM & SCA**

MODELER:

CALM WINDS:

**0.00%**

TOTAL COUNT:

**23 hrs.**

AVG. WIND SPEED:

**2.22 m/s**

DATE:

**7/8/2011**

PROJECT NO.: