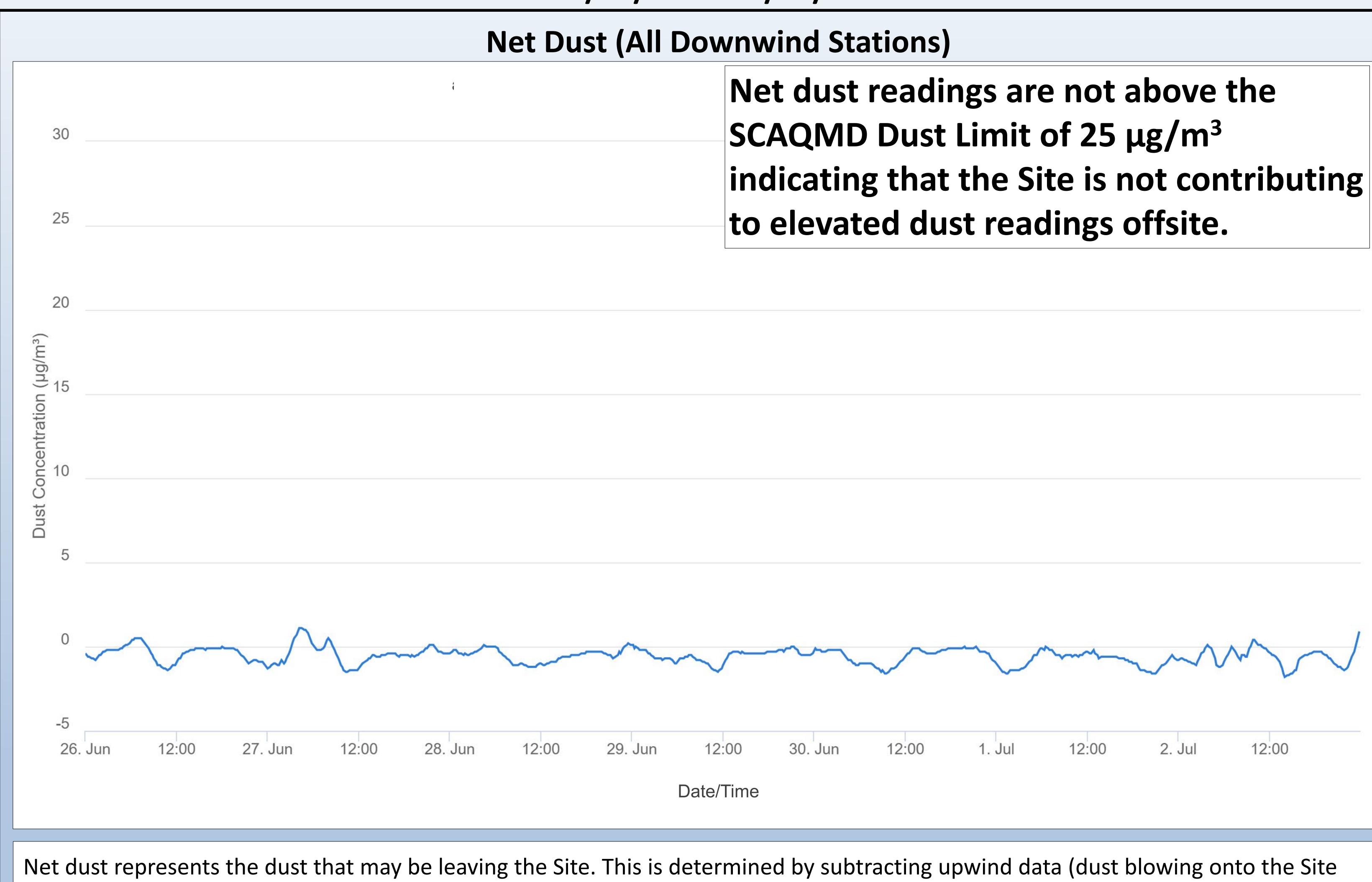
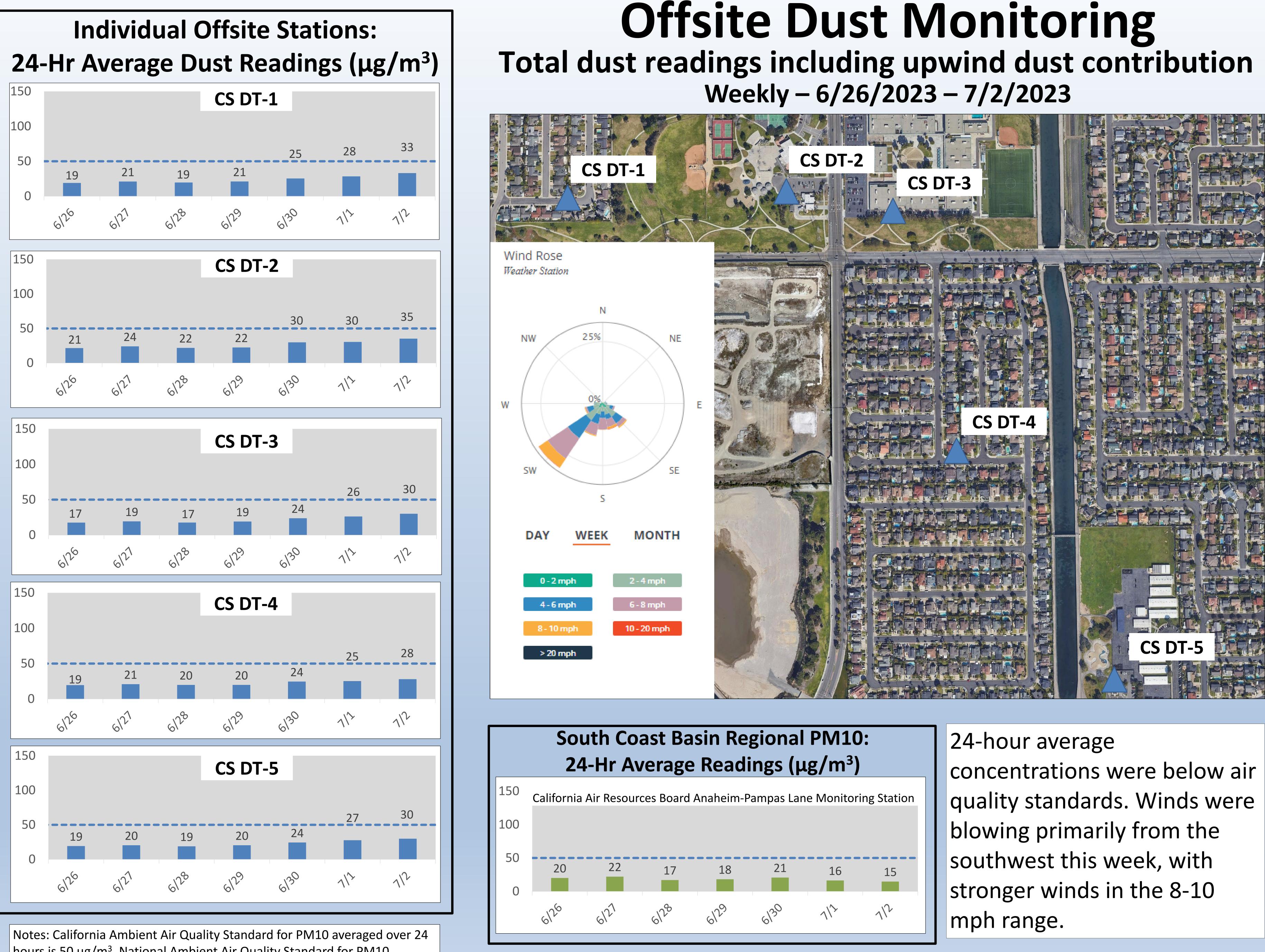


Onsite Dust Monitoring 6/1/2023 - 6/22/2023



from other sources) from downwind data. This helps us monitor that dust control actions are effective. Starting June 23 onsite dust monitoring data is being reported from Aeroqual AQS1 stations.

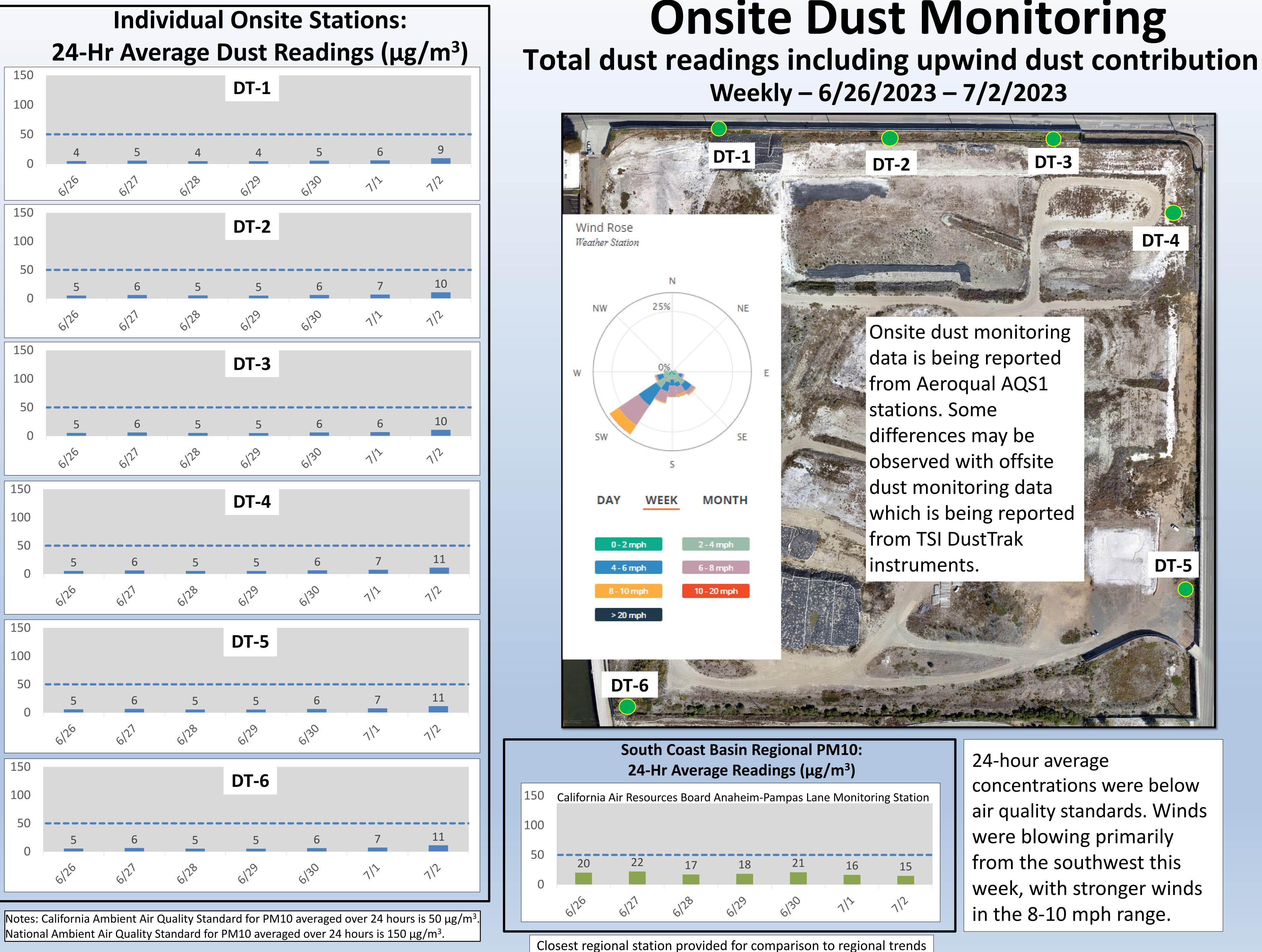
Onsite Dust Monitoring 6/26/2023 - 7/02/2023



hours is 50 µg/m³. National Ambient Air Quality Standard for PM10 averaged over 24 hours is 150 μ g/m³.

Closest regional station provided for comparison to regional trends.





Onsite Dust Monitoring Weekly – 6/26/2023 – 7/2/2023

DT-3

Onsite dust monitoring data is being reported from Aeroqual AQS1 stations. Some differences may be observed with offsite dust monitoring data which is being reported from TSI DustTrak instruments.

24-hour average concentrations were below air quality standards. Winds were blowing primarily from the southwest this week, with stronger winds in the 8-10 mph range.



DT-5