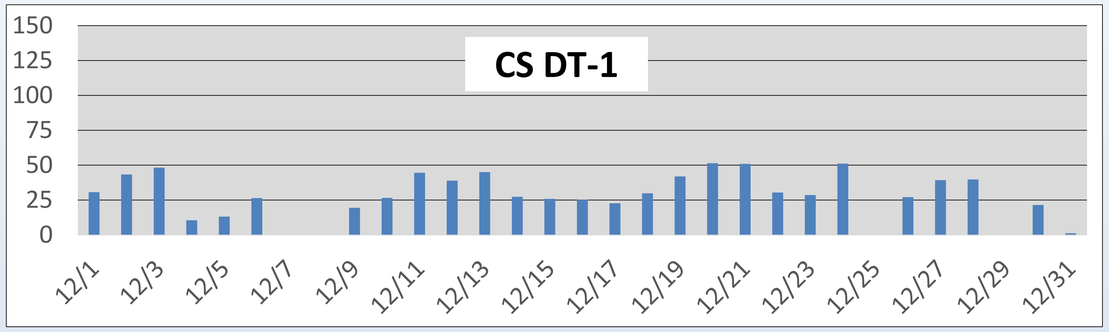
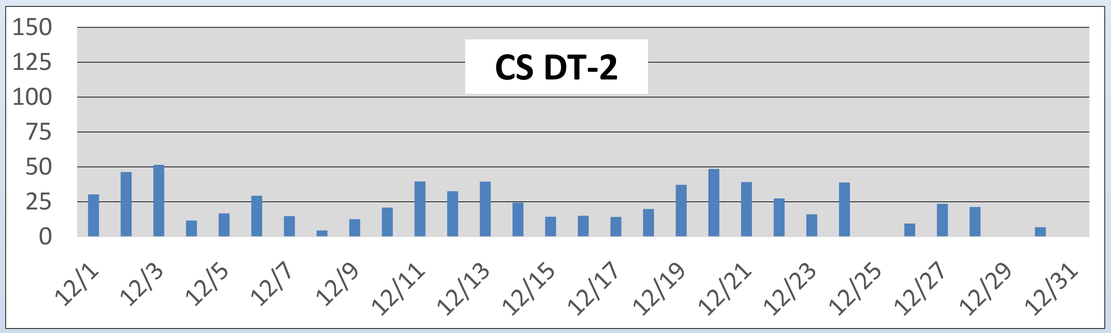
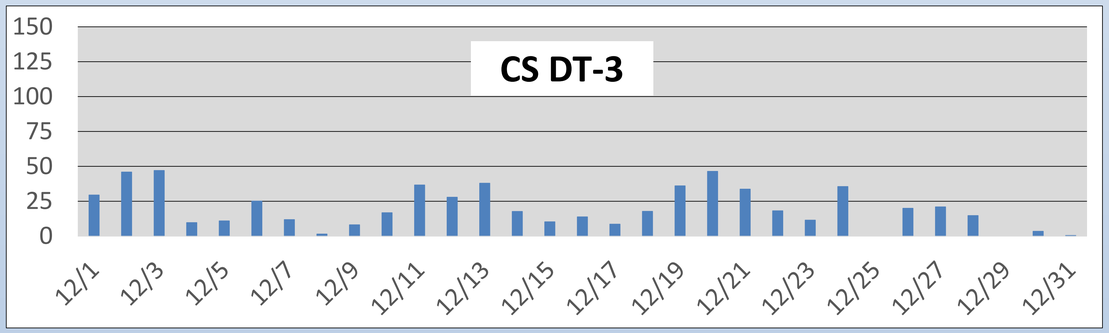
Offsite Dust Monitoring

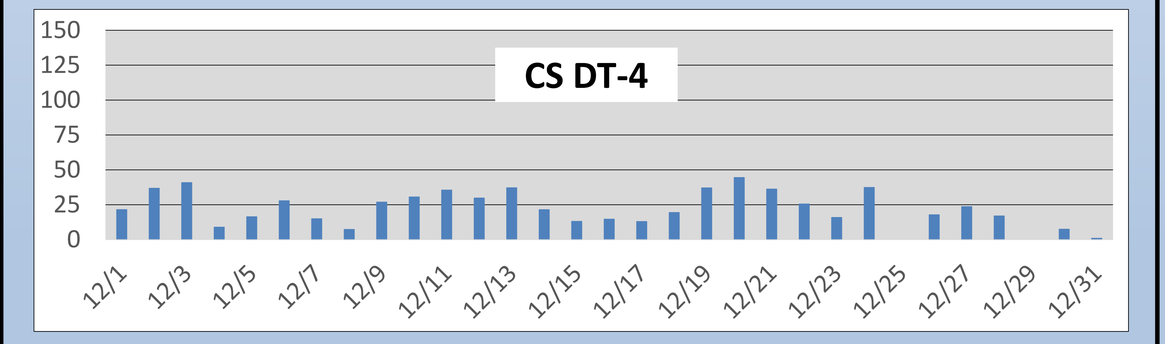
12/1/2019 – 12/31/2019

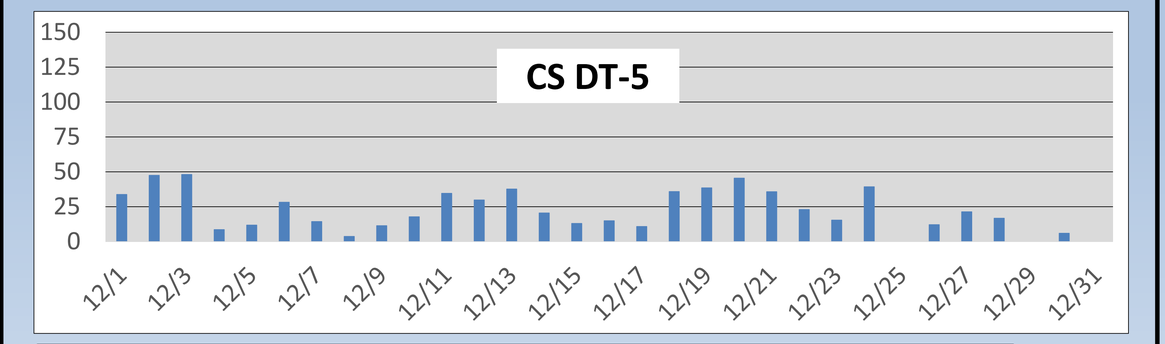
Individual Offsite Stations:
24-Hr Average Dust Readings* (µg/m³)



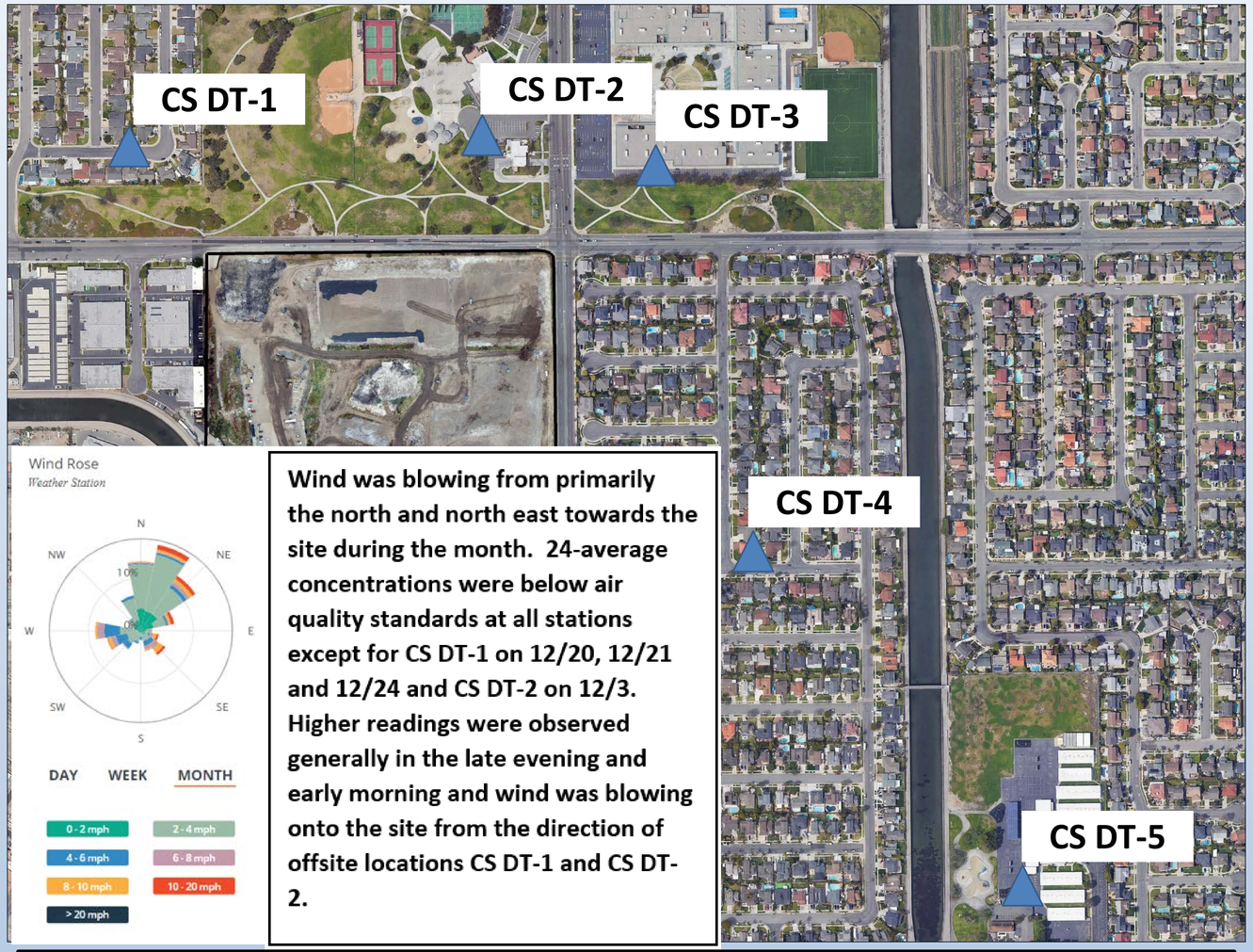






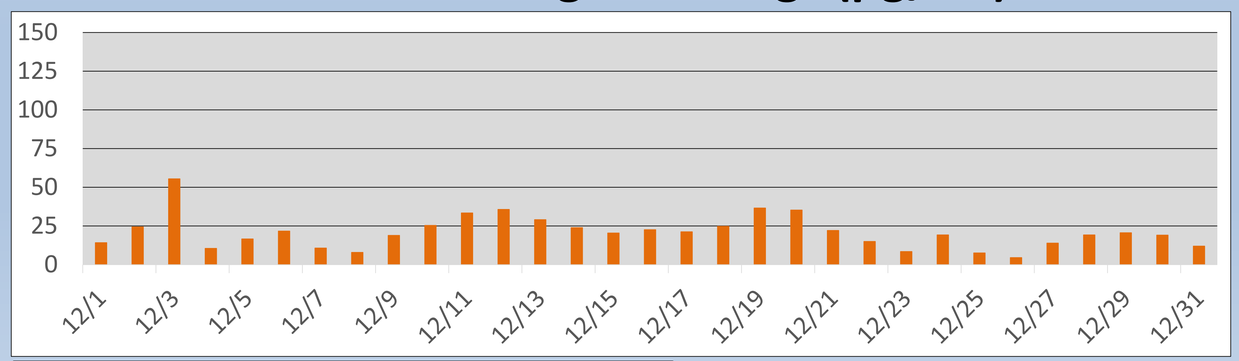


*Total dust readings without consideration of upwind dust contribution.



Wind was blowing from primarily the north and north east towards the site during the month. 24-average concentrations were below air quality standards at all stations except for CS DT-1 on 12/20, 12/21 and 12/24 and CS DT-2 on 12/3. Higher readings were observed generally in the late evening and early morning and wind was blowing onto the site from the direction of offsite locations CS DT-1 and CS DT-2.

South Coast Basin Regional PM10:
24-Hr Average Readings (µg/m³)

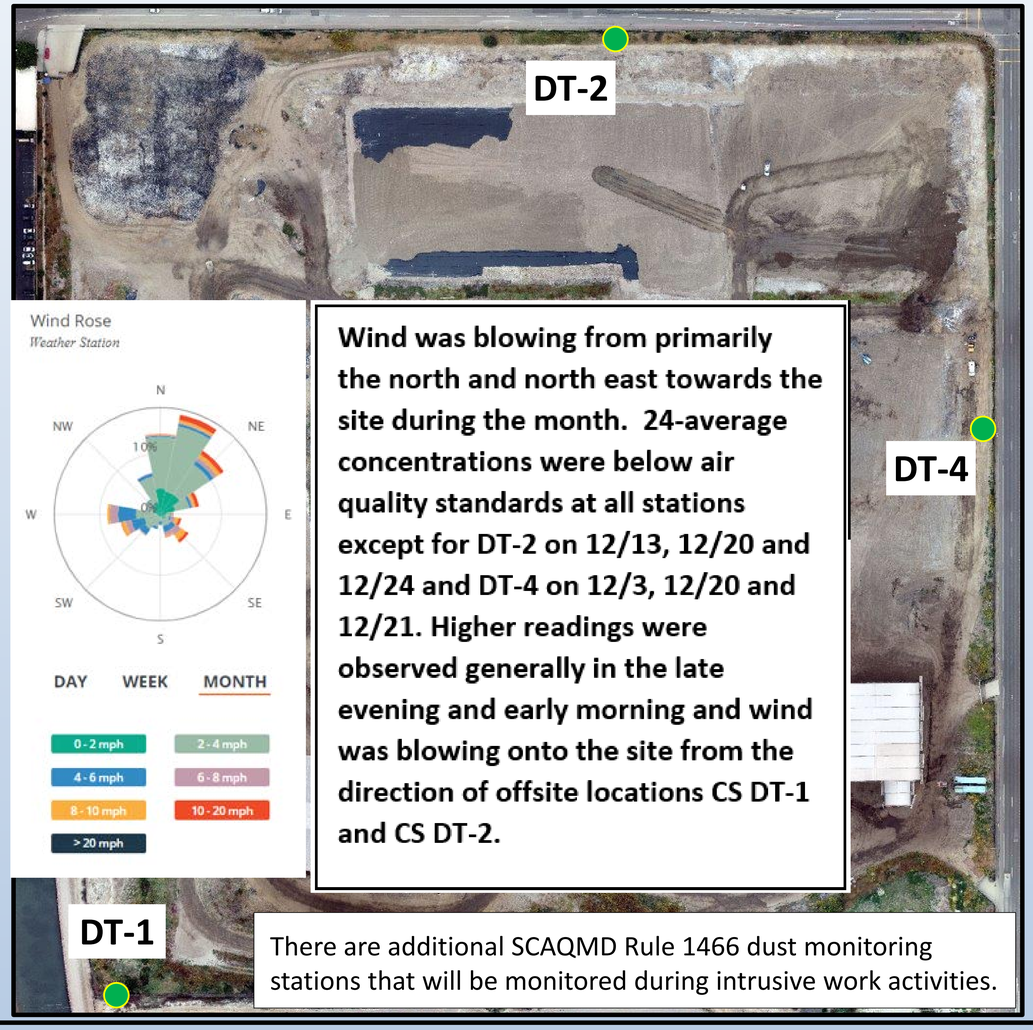


California Air Resources Board Anaheim-Pampas Lane monitoring station

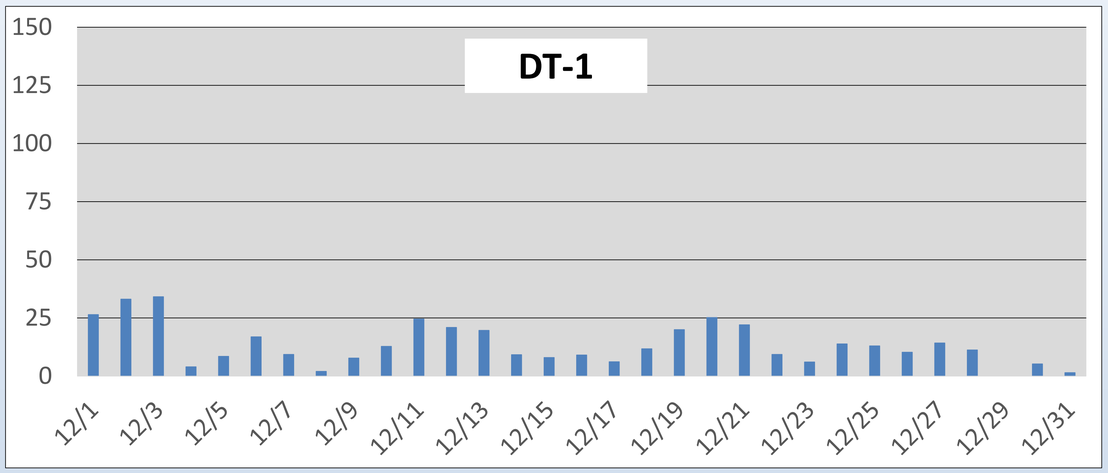
Notes: California Ambient Air Quality Standard for PM10 averaged over 24 hours is 50 µg/m³.
National Ambient Air Quality Standard for PM10 averaged over 24 hours is 150 µg/m³.

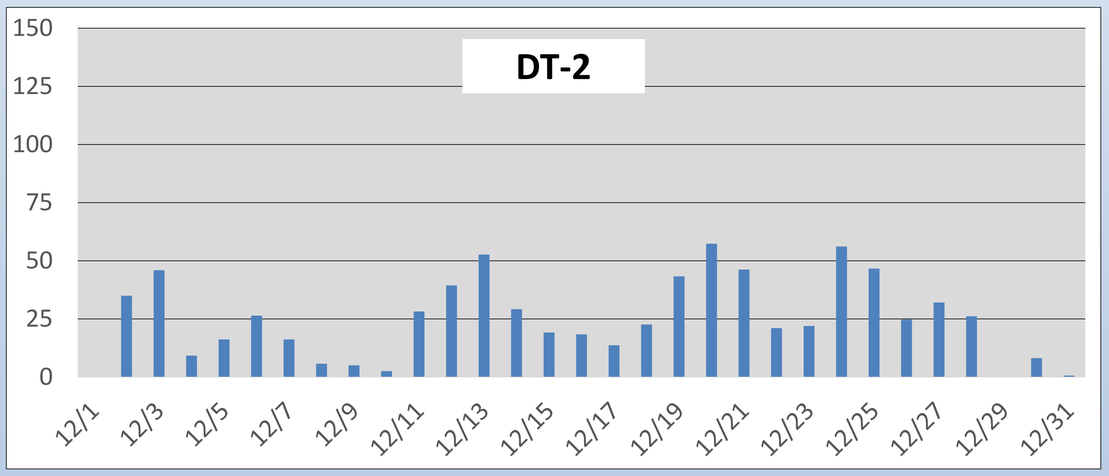
Onsite Dust Monitoring

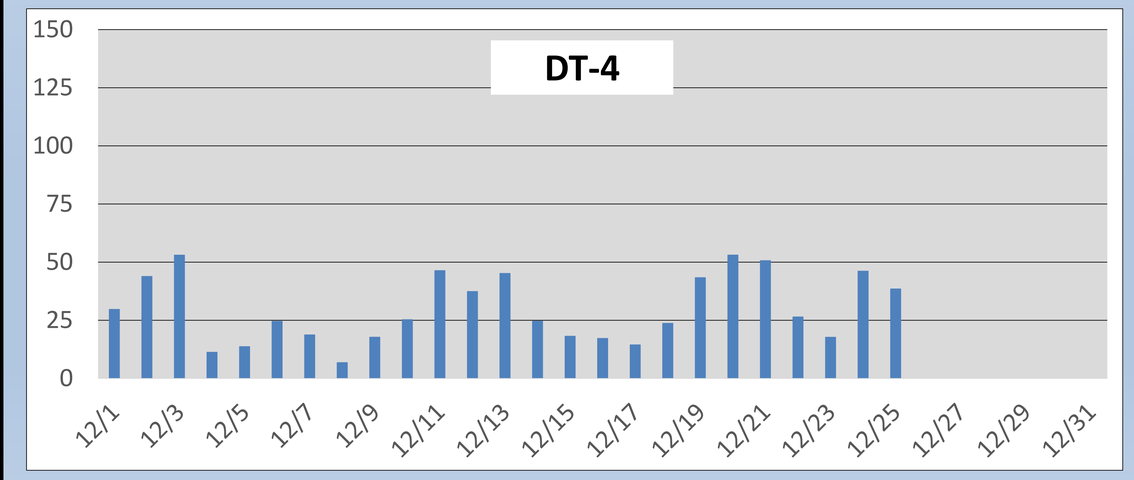
12/1/2019 – 12/31/2019



Individual Onsite Stations: 24-Hr Average Dust Readings* (µg/m³)







*Total dust readings without consideration of upwind dust contribution.

Notes: California Ambient Air Quality Standard for PM10 averaged over 24 hours is 50 µg/m³.
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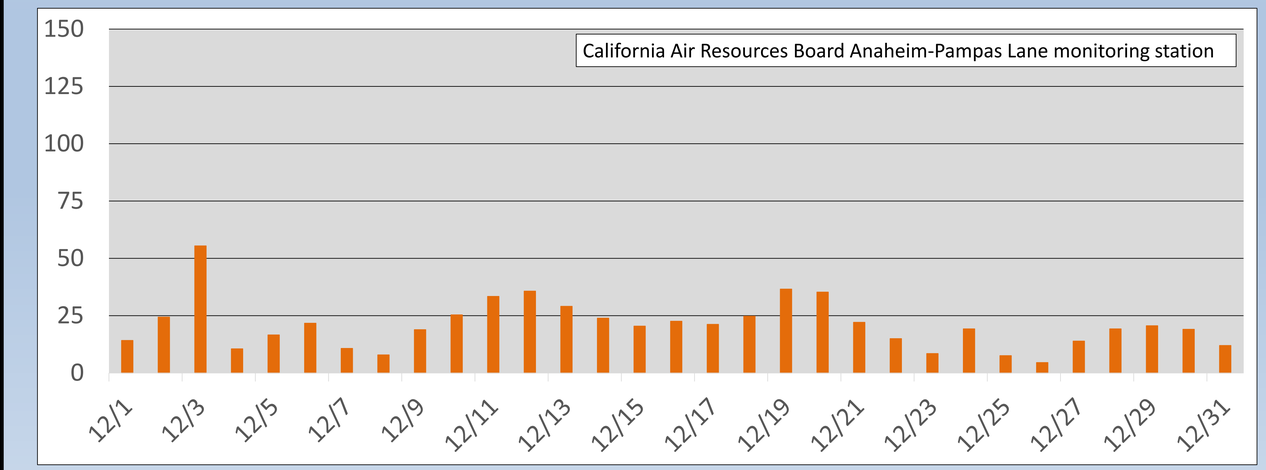
South Coast Basin Regional PM10: 24-Hr Average Readings (µg/m³)