

Exhibit 3514 Environmental Safety: Air Quality

Activity	Level 1 Good (0-50)	Level 2 Moderate (51-100)	Level 3 Unhealthy for Sensitive Groups (101-150)	Level 4 Unhealthy (151-200)	Level 5 Very Unhealthy (201-250)	Level 6 Hazardous (301-500)
Break/Recess (up to 15 min.)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.*	Exercise indoors or avoid vigorous outdoor activities. Sensitive individuals should remain indoors.*	No outdoor activity	No outdoor activity
Phys. Ed. (up to 1 hour)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.*	Exercise indoors or limit vigorous outdoor activities to a maximum of 15 minutes. Sensitive individuals should remain indoors.*	No outdoor activity	No outdoor activity
Athletic Practice (up to 2.5 hours)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	<ul style="list-style-type: none"> • Reduce vigorous exercise to 30 minutes per hour of practice time with increased rest breaks and substitutes. Ensure that sensitive individuals are medically managing their condition.* • Student may self-select to not practice/compete due to the air quality at this level. 	<ul style="list-style-type: none"> • Exercise indoors or reduce vigorous exercise to 30 minutes of practice time with increased rest breaks and substitutions. Sensitive individuals should remain indoors.* • Student may self-select to not practice/compete due to the air quality at this level. 	No outdoor activity	No outdoor activity

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Sporting Contests	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	<ul style="list-style-type: none"> • Increase rest breaks and substitutions per CIF guidelines for extreme heat.** Ensure that sensitive individuals are medically managing their condition.* • Student may self-select to not practice/compete due to the air quality at this level. 	<ul style="list-style-type: none"> • Increase rest breaks and substitutions per CIF guidelines for extreme heat.** Ensure that sensitive individuals are medically managing their condition.* • Athletic contests must be cancelled/ rescheduled if AQI is 175 or higher on the home site's air quality monitors. • If the air quality monitors are not working, not calibrated, or missing, the site team may use airnow.gov • Games that begin with an AQI under 175 but then continue into an AQI of 175 should be stopped and restarted at another time. 	Events must be rescheduled	Events must be rescheduled

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Outdoor Learning Space & Student Pods during COVID	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	<p>Up to 2 hours permitted outdoors with continuous exposure</p> <p>If AQI # increases at hourly check close for the day</p> <p>**If AQI # stays the same or decreases extend time limit and continue testing hourly**</p>	<ul style="list-style-type: none"> • Up to 1 hour permitted outdoors with continuous exposure • Student may self-select to not practice/compete due to the air quality at this level. <p>If AQI # increases at hourly check close for the day</p> <p>**If AQI # stays the same or decreases extend time limit and continue testing every 30 mins **</p>	<p>Cancel Outdoor Learning Space</p> <p>Do not move indoors</p>	<p>Cancel Outdoor Learning Space</p> <p>Do not move indoors</p>

* Sensitive Individuals include those with asthma or other heart/lung conditions

** AQI monitoring resources **

Test with AQI Monitor & Compare Results with below links

[AIRNOW.GOV](https://airnow.gov)

[PURPLE AIR must use AQandU as filter for accurate reading](#)

Map Data Layer: (?) Conversion: (?) X

US EPA PM2.5 AQI AQandU

Standard 10 Minute Average

n/a | 0 | 50 | 100 | 150 | 200 | 250 | 300 | 350 | 400 | 500

Outside Sensors Inside Sensors Show My Sensors Averages as Rings

September 11th, 2020, 8:33:56 AM PDT

The image shows a control panel for an AQI monitoring application. At the top, there are two dropdown menus: 'Map Data Layer' and 'Conversion', both with a question mark icon and a close button 'X'. Below these is a dropdown menu for 'US EPA PM2.5 AQI' which is currently set to 'AQandU'. Underneath that is another dropdown menu for 'Standard' and a dropdown for '10 Minute Average'. A color-coded scale bar is visible, ranging from 'n/a' to '500' in increments of 50. At the bottom, there are four checkboxes: 'Outside Sensors' (checked), 'Inside Sensors' (checked), 'Show My Sensors' (checked), and 'Averages as Rings' (unchecked). The date and time 'September 11th, 2020, 8:33:56 AM PDT' are displayed at the very bottom.

AQI SCALE KEY:

GREEN
0-50
Good

YELLOW
51-100
● ●

ORANGE
101-150
Unhealthy for Sensitive Groups

RED
151-200
Unhealthy

PURPLE
201-300
Very Unhealthy

BROWN
301-500
Hazardous

District Temp Top Scale

Status Pollutant		Moderate	Unhealthy for sensitive Groups	Unhealthy	Very Unhealthy	Hazardous
PM2.5 (ug/m ³)	<12	12.1- 35.4	35.4-55.4	55.5-150.4	150.5-250.4	>250.5
PM10 (ug/M-3)	<54	55- 154	155-254	255-354	355-425	>425
CO2 (ppm)	<700	701-1000	1001-1500	1501-2500	2501-5000	>5000