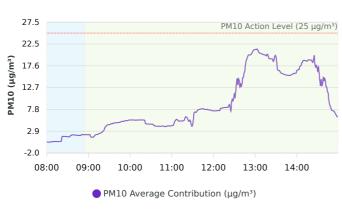


## **Air Monitoring Report**

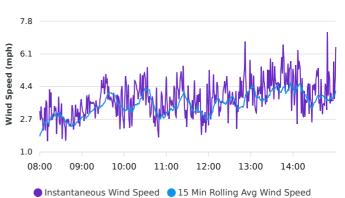
McKinley Elementary School				
Report Period				
From:	7/24/2024 08:00			
То:	7/24/2024 16:00			
PM10 Action Level:	25.0 μg/m³			

Daily Environmental Summary	Temp (°F)	Relative Humidity (%)	Barometer (inHg)	Windspeed (mph)	Prevailing wind direction
7/24/2024	-	-	-	1.6-7.3	W

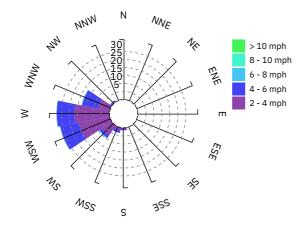
## PM10 Average Contribution ( $\mu g/m^3$ )



## **Wind Speed**



## Contribution wind rose (mph)



McKinley Elementary School Report date: 07/24/2024

OneView v1.108.4

aeroqual.<sup>28</sup>

Daily Air Monitoring Log		Date: 7/24/24	Page: \_ of \		
Work Area		Parking Lot	Project Name:	McKinley Elementary School	
NV5 Employees		AA NS	Project Number:	SMSD-24-12075	
	PID		Client:	SMMUSD	
Dust Monitor		Aerogul 500	Site Address:	2401 Santa Monica Blvd Santa Monica, CA	
Time	DUST PM10 (mg/m³)	VOC (ppm)	Activity/Work Description		
0830	0.090	0.0	Stockpiling concrete/dor flooding.		
0900	0.045	0.0	Same as	- L	
1000	0.087	0.0	instilled to in	door / no mache operate /re  rete # landary reber into so  ove	
1100	0.092	0.0	by has	L cl l la mandala	
1200	0.080	0.0	Stacked To	to to to speciale se	
1300	0.103	0.0	3 Ame As ab	The Planting reper in the De	
1400	0.047	0.0	Same as about		
es:					
formed By:	1		111		
it: Havon	Acrell	Signatu	re://od/	Date: 7/24/24	
nt:	The state of the s	Signatu	,,,-	Date:	