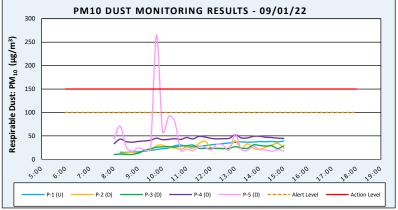
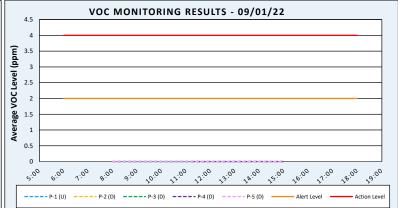


## DAILY AIR MONITORING REPORT Ringwood Mines/Landfill Superfund Site Ringwood, New Jersey

09/01/22			
Page 1 of 1	Rev. No. 1		
Submitted By: Emilcott			
Dust Alert Level	100 μg/m <sup>3</sup>		
Dust Action Level	150 µg/m <sup>3</sup>		
TVOC Alert Level	2 ppm		
TVOC Action Level	4 ppm		

Weather Data Rang	ge for Work Day	Wind Direction	WNW	Relative Humidity (%)	37.0 - 92.0	Daily Rain (in)		ignation Key:
Temp (°F)	56.0 - 81.0	Wind Speed (MPH)	0.6 - 5.1	Barometer (inHg)	29.90 - 30.10	0	Upwind = (U) Downwind = (D)	
Peters Mine Pit Area Stations	Daily Avg. Dust Concentration (µg/m³)	Max 15 Min Dust Concentration (μg/m³)	Reading in Excess of Action Level	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15 Min VOC Concentration (ppm)	Reading in Excess of Action Level	Time of Max VOC Reading
—— P-1 (U) ——	28.8	39.2	No	15:00	0.0	0.0	No	8:15
—— P-2 (D) ——	24.9	39.5	No	13:00	0.0	0.0	No	11:45
—— P-3 (D) ——	23.3	30.9	No	13:45	0.0	0.0	No	8:00
——— P-4 (D) ———	44.0	52.7	No	13:00	0.0	0.0	No	8:00
—— P-5 (D) ——	39.9	265.0	Yes	9:45	0.0	0.0	No	8:00





Air Monitoring Notes:

Dust Action level exceedance at PMP station P-5 due to vehical hitting residual dust on roadway. The wind was blowing from the West North West direction at the time of the exceedance. The air monitoring technician confirmed the reading to be positive by using the side pack. Operations were halted in the area and the water truck was bought in and watered down the area. The dust track was zeored and readings returned to below

Weather Notes:

Sunny

