

**August 21 – August 25, 2023**  
**Weekly Air Monitor Report**  
**Potrero Phase 2**  
**Infrastructure**

# WEEKLY AIR MONITORING RESULTS

## BRIDGE Monitors for the Following:

Naturally Occurring Asbestos (NOA)  
Particulates or PM10

**Note: Any detection above the project action level is investigated and mitigation measures proposed.**

# 8/21/23 – 8/25/23: NOA WEEKLY REPORT

Clear < 0.016 s/cc
Exceedance ≥ 0.016 s/cc

	Location 1 Upwind: Wisconsin St Perimeter	Location 2 Downwind: Connecticut St Perimeter	Location 3 Crosswind: 25th St Perimeter
Date	s/cc	s/cc	s/cc
8/21/23	0.0082	0.0220	0.0073
8/22/23	0.0010	0.0019	0.0010
8/23/23	0.0260	0.0730	0.0086
8/24/23	0.0019	0.0200	<0.0010
8/25/23	<0.0009	<0.0009	<0.0009

NOA reports  
posted @

<http://www.rebuildpotrero.com/airmonitoring>

## 8/21/23 – 8/25/23: NOA RESPONSE ACTIONS AND WEEKLY DATA SUMMARY

**Date(s):** Four readings above the action level for the week starting August 21: Downwind monitor on August 21, upwind and downwind on August 23, and downwind on August 24.

**Potential Source:** Continued moving of soil from Block A to Block B and placing soil around the foundation on Block B.

**Response Action:** Dedicate a laborer with a fire hose to the soil loading process whenever this work is active.

**Weekly Data Summary:** All other readings below the action level.

# 8/21/23 – 8/25/23: PM10 WEEKLY REPORT

Dust Monitoring Report  
Potrero Phase 2  
8/21/23 - 8/25/23

監測結果  
波特雷羅第二階段  
7/3/23至7/7/23

*Informe de monitoreo de  
polvo  
Potrero Fase 2*

Clear  $\leq 0.05 \text{ mg/m}^3$

安全

No supera los límites

Exceedance  $> 0.05 \text{ mg/m}^3$

超出標準

Supera los límites

Date	Daily (24 Hr) Average in $\text{mg/m}^3$		
	Monitor 1 (Upwind)	Monitor 2 (Downwind)	Monitor 3 (Crosswind)
8/21/23	0.015	0.015	0.016
8/22/23	0.014	0.016	0.016
8/23/23	0.013	0.015	0.014
8/24/23	0.023	0.024	0.026
8/25/23	0.025	0.026	0.029

Note: Dust Monitoring reports posted 粉塵報告公佈於 @

*Los informes del polvo se publican en <http://www.rebuildpotrero.com/airmonitoring>*