

**May 9 – May 13, 2022**  
**Weekly Air Monitor Report**  
**Potrero Phase 2 Infrastructure**

## MONTHLY AIR MONITORING RESULTS:

BRIDGE monitors 2 separate readings:

- Naturally Occurring Asbestos (NOA)
- Dust

**Note: Any detection above an “action level” is investigated for cause and mitigated.**

## 5/9/22 – 5/13/22: NATURALLY OCCURRING ASBESTOS (NOA) REPORT

Clear < 0.016 Str/cc
Exceedance ≥ 0.016 Str/cc

	Location 2 Downwind: Connecticut St Interior Perimeter	Location 3 Crosswind: 25th St Side Interior Perimeter	Location 1 Upwind: Wisconsin St Interior Perimeter
Date	str/cc	str/cc	str/cc
5/9/2022	< 0.00090	< 0.00090	< 0.00050
5/10/2022	0.0038	0.026	< 0.00090
5/11/2022	0.020	< 0.00090	< 0.00090
5/12/2022	< 0.00090	< 0.00090	< 0.00090
5/13/2022	0.0047	< 0.00090	< 0.00090

NOA reports  
posted @

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

Note: 1/20- Rainouts witnessed. Filter overloaded resulting in N/A reading.

# 5/10 – 5/11 2022 NOA EXCEEDANCES

**Date(s):** 5/10 – Crosswind Monitor.  
5/11 – Downwind Monitor.

**Source:**

5/10 – Vault installation along 26<sup>th</sup> Street – Soil moved from 26<sup>th</sup> Street to 25<sup>th</sup> Street .

5/11 – No construction activities occurred within the vicinity of the monitor during this day. Heightened wind speeds were observed in the local area.

**Action:** Increased water suppression was utilized in this area on 5/10, resulting in lower NOA levels at the crosswind monitor on 5/11 and below exceedances levels at all monitors beyond 5/12.

## 5/9/22 – 5/13/22: PM10 / Dust Weekly REPORT

Dust Monitoring Report  
Potrero Phase 2  
2/21/22 - 2/25/22

監測結果  
波特雷羅第二階段  
2/21/22至 2/25/22

*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

Daily Average PM <sub>10</sub> (mg/m <sup>3</sup> )	Monitor 2 (Downwind)	Monitor 3 (Crosswind)	Monitor 1 (Upwind)
5/9/2022	0.008	0.009	0.010
5/10/2022	0.007	0.006	0.007
5/11/2022	0.008	0.008	0.010
5/12/2022	0.005	0.006	0.010
5/13/2022	0.010	0.010	0.013

Dust Monitoring reports posted 粉塵報告公佈於 @

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