



- ☐ Demolition
- ☐ Environmental
- ☐ Industrial

**PAM – COC
PERSONAL AIR MONITORING
CHAIN OF CUSTODY**

2026

Email Results to:

- ☐ norcalairmonitoring@bayviewservices.com
- ☐ socalairmonitoring@bayviewservices.com
- ☐ _____@bayviewservices.com
- ☐ _____@bayviewservices.com
- ☐ _____@bayviewservices.com
- ☐ _____

Sample For:

- ☐ Asbestos
- ☐ Lead
- ☐ Silica
- ☐ Other: _____

Job #: _____

Location: _____

Supervisor: _____

Date: _____

Lab Instructions:

Analyze asbestos samples per NIOSH 7400 for 8-hr. TWA and 30min. STEL. Analyze lead samples via Flame-AA if collected volume > 1,000 liters or via ICP/ graphite furnace if < 1,000 liters. Do not analyze blanks unless requested via writing.

☐ **RUSH** **Turn-Around Time:** ___ 24 hr. ___ 48 hr. ___ 72 hr. **Notes:** _____

Sample #	Type	Specific Work Location	Work Activities	Respirator Type Used	Worker Name / Last 4 of S.S.	Time Pump On	Time Pump Off	Total Minutes	Flow @ Start / Flow @ End	Avg. Flow (Start + End ÷ 2) = liters per min	Total Volume (Total min X Avg. flow)
1	BLANK	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
2	BLANK	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
3	Asbestos STEL			HF FF PAPR SAR/SCBA							
4	8hr TWA			HF FF PAPR SAR/SCBA							
5	8hr TWA			HF FF PAPR SAR/SCBA							
6	8hr TWA			HF FF PAPR SAR/SCBA							
7	8hr TWA			HF FF PAPR SAR/SCBA							

Relinquished by: _____ **Time:** _____ **Date:** _____ **Received by:** _____ **Time:** _____ **Date:** _____