AMD ENVIRONMENTAL

712 Main St. Suite L1
Buffalo, NY 14202

NYS ELAP ID: 11108

Lab (716) 833-0043 x 104
Lab Director Cell (716) 807-1230
fax (716) 241-8689
labs@amdenv.com

# PCM Air Sampling Chain of Custody

| | | | |
|---|---|---|---|
| Job Name | Work Area Location | Client | Sample Date |
| Job ID No. | Temp/Rain/Wind | Client Contact | Turn-Around Time (TAT) Requested: *(Please circle one)* Rush 24 HR 48 HR - Standard |
| Job Street Address | Filter Lot No. | Client Phone | Analysis: PCM TEM |
| City, State Zip Code | 1st Calib. No. / 2nd Calibrator | Client Email | Call AMD in advance for Evening, Weekend & RUSH analysis. Additional charges apply. |

| Sample # | Pump # | Pump Location (on Map) | Sample Location Description | IB / OB | IWA / OWA | PHASE: IB, IIA, IIB, IIC (B, P, E, F) | Time | | | Flow | | | Total Volume (L) | Lab Sample ID |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Start | Stop | Total | Beg | End | Avg | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

Samples analyzed by PCM according to NIOSH 7400 method

| Sampled By (Print Name) | Sampled by Signature | | | Relinquished to Lab By (Signature) | Date | Time |
|---|---|---|---|---|---|---|
| | | | | | Drop Off | |

Site Notes:

*** For Lab Use Only ***

| Received by (Print Name) | Date | Time |
|---|---|---|
| | | |

*Lab PO No.*

*Lab Personnel Signature*

*Lab Batch No.*

*Samples Prepped By:*

**Send Results:** Call w/Results E-mail Fax
*(Please Circle One)*

Name: _____

Email/Phone/Fax: _____

☐ Check here if this sample set of daily environmental samples is to be used as clearance samples, per NYS Variance on site.

*Lab Notes / Sample Condition:*

*Revised 12/14/2018*