

**DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE
AIR MONITORING AUDIT SHEET
for
ROOF/FACADE CLEAN-UP**

NAME of AUDITOR: Greg Fruchman DATE: 11/10/02

3:45 1. Location /Address(as listed on ACP 7): 135 Greenwich St.

2. Air Monitor Onsite: Yes ☐ No ☐ 3. Name of Monitor: Oghogho Ekehobor

4. Certificate No. AH 00-16198 5. Time of Audit: 17:10 am/pm pm

6. Chain of Custody Sheet Completed: Yes ☒ No ☐
If No, Action Taken(describe): _____

7. Address on Chain of Custody correct(as listed on ACP 7): Yes ☒ No ☐
If No, Action Taken(describe): _____

8. Analytical Method Circled(TEM-AHERA) : Yes ☒ No ☐
If No, Action Taken(describe): _____

9. Number of samples listed on Chain of Custody(do not include blank) : 5

10. Activity at Work Area (Check): a. No Activity (☐) b. Setting up Equipment (☐) c. Calibrating Pump (☐)
d. Sampling in Process (☒) e. Breaking down Equipment (☐) f. Sampling Completed (☐) g. Doing Paper work(☐)
h. Other (Describe): _____

11. No of Pumps Running: 5
Problems Observed (describe): At around 2pm, I noticed that filters were dirty. I told the air monitor to discontinue all 5 samples. Irregardless of whether the 1300 L minimum was achieved and to start another five samples to run at 10 LPM. I told the air monitor to run those samples and to end when the project ended irregardless of whether 1300 L was achieved. A while later I noticed that one pump was not able to reach 10 LPM, so that pump was left at 9 LPM. The reason that the filters got dirty was due to close proximity to a generator.

Zone Coordinators:

Zone #1: Al Plumptre Zone #2: Denise Anzoulatos Zone #3: Carlstein Lutchmedial