

APR-08-2003 11:23
APR-08-2003 10:00BANHM LABORATORY UNIT
BANHM LABORATORY UNITP.01/03
L.01/03To: *Case Team*
From: *Leonard*AIR MONITORING DATA SHEET
CHAIN OF CUSTODY FORM

T03-04-007

PROJECT INFORMATION

1. PROJECT NAME:

2. ADDRESS:

3. WORK:

TOTAL P.01

4. DATE:

5. AIR MONITOR:

4/5/03

GEORGE ANAKITA

(a) Background: (b) OSHA: (c) Pre-Abate: (d) Post-Abate: (e) Abatement: (f) Ambient: (g) PCN (OASIS) (h) PCN (OASIS)

AIR SAMPLING DATA

ROSCHESTER No:

SAMPLING TIME

FLOW RATE OF PUMP (l/min)

1. Sample ID	2. Pump No.	3. Sample Location	4. Start Time	5. End Time	6. Total Flow	7. Start Flow	8. End Flow	9. Avg. Flow	10. Total Vol (l)	11. Air Flow (l/min)
4093/017	17	9th FL 300/CENTRAL FILE (OUTSIDE)	2:40	5:10	150	10	10	10	1500	1000/195
018	18	9th FL FILE 681 (OUTSIDE)	2:55	5:25	150	10	10	10	1500	1000/195
022	22	4th FL LABS ROOM (OUTSIDE)	3:30	5:30	150	10	10	10	1500	1000/195

CHAIN OF CUSTODY

Turnover Time: 2hrs 0hrs 24hrs 48hrs 72hrs

1. Requested by	2. Directed by	3. Date	4. Time	5. Analysis Requested
GEORGE ANAKITA	A-SOLATE	04/05/03	6:30 PM	MSL 3000
GEORGE ANAKITA	DLG	4/5/03	7:10 PM	OTHER:
	E. S. S. S.			

New York City Department of Environmental Protection
Bureau of Air, Noise & Seismicity Materials
Division of Emergency Response and Technical Assessment
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Corona, New York 11368