Client: EarthTech
Project Location: Old Bossert Mfg. Site Utica
Contractor: EarthTech
Technician: John Alexander
Date: 9/10/98
Sample Type: Env.
Rotometer Number: 16
Page: 1 of 1

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LAB USE ONLY
Job #:
Analyzed By:
Make & Model: BH-
Microscope Type: Olympus

ID #	ROOM & SAMPLE LOCATION Area 1	TIME Start	TIME Stop	TIME Total Min	FLOW (LPM) Pre	FLOW (LPM) Post	FLOW (LPM) Avg	VOLUME (liters)	RESULTS (f/cc)
1	R IWA L Center	0900	1500	360		8	8	2880	
2	R OWA L Airlock	0902	1502	↓	↓	↓	↓	↓	
3	R OWA L Outside Ambient Air	0904	1504	↓	↓	↓	↓	↓	
4	R OWA L Waste Out	0906	1506	↓	↓	↓	↓	↓	
5	R OWA L Decon	0908	1508	↓	↓	↓	↓	↓	
6	R Blank L	x	x	x	x	x	x	x	
7	R L								
	R L								
	R L								
	R L								
	R L								
	R L								

PER - Personal EXC - Excursion BCK - Background PRE - Pre-Abatement ENV - Environmental FNL - Final
(<) - Below Detectable Level IWA - Inside Work Area OWA - Outside Work Area
O/L - Filter Overloaded with Debris and Cannot Be Analyzed

Notes:

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