5/11/98

440070

T.E.S. ENVIRONMENTAL CORP.

1221 E. Henrietta Road
Rochester, NY 14623
Telephone (716) 424-2310
Fax (716) 424-1733

☎ Toll-Free 1-800-952-5952 ☎

LAB USE ONLY
Job #: 719
Analyzed By: M Hay
Make & Model: BH BK = 10
Microscope Type: Olympus

Project # 97-4959

Client: Earth Tech
Project Location: Bossert Mfg. Site Utica
Contractor: Earth Tech
Technician: Chris Barker
Date: 5/11/98
Sample Type: BCK
Rotometer Number: TES-35
Page: 1 of 1

LOG#	ID #	ROOM & SAMPLE LOCATION	TIME Start	TIME Stop	TIME Total Min	FLOW (LPM) Pre	FLOW (LPM) Post	FLOW (LPM) Avg	VOLUME (liters)	RESULTS (f/cc)	
		Area 14, 15, 16 demo									
7070	IN 1	R 15 L south	915 AM	1115 AM	120	10	10	10	1200	0.004	10/100
7071	2	R 15 L south middle	915	1115						0.004	10/100
7072	3	R 15 L middle	915	1115						0.006	16/100
7073	4	R 15 L middle north	916	1116						0.005	13/100
7074	5	R 16 L middle	916	1116						0.003	8/100
7075	6	R BLANK L								<.002	4/100
7076	OUT 7	R 16 L near old offices	917	1117						0.005	13/100
7077	8	R Outdoors L South	1120	120 PM						0.003	9/100
7078	9	R Outdoors L South	1120	120						0.003	8/100
7079	10	R Outdoors L South	1120	120						0.003	8/100
7080	11	R Outdoors L South	1120	120						0.003	8/100
7081	12	R BLANK L									1/100

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

B/K = 1.0
7070 = 11/100 @ 7080 = 7/100 @

Notes: Received by: [signature], 5-12-98 11:45 7075 = 3/100 AT

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