


ATHENICA

ENVIRONMENTAL SERVICES INC.

 Tel. (718) 784-7490
 Fax. (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Partner Engineers, P.C.

LABORATORY ID #: T02-10-047

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

 AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 123 Williams Street

DATE OF REPORT: 10/08/02

DATE OF ANALYSIS: 10/08/02

 EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (M)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (micrograms)	TOTAL ASBESTOS AIR CONC. (micrograms)	TOTAL ASBESTOS FILTER CONC. (micrograms)	AIR CONC. FOR STRUCT. 0.558-5.0um	AIR CONC. FOR STRUCT. 2.5-10um	ASBEST. TYPE CHERV.	ANALYT. ASBEST TYPE SPECIFY
01	T02-10-047-2913	Door-way, penthouse stairway	1680	4	0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA
02	T02-10-047-2914	East side of building south	1680	4	0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA
03	T02-10-047-2915	East side of building south	1680	4	0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA
04	T02-10-047-2916	East side of building south	1680	4	0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA
05	T02-10-047-2917	East side of building south	1680	4	0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA

ANALYST

E. Dimitrakas

LABORATORY DIRECTOR

Spiro Dougaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 103958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling easements will be stored for thirty (30) days. AES Inc., should be notified within this time frame for a test duplicate analysis.
- If AES Inc., did not conduct the sampling, the reported airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- The report relates only to items tested. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0650

WARREN & PANZER ENGINEERS, P. C.

PAGE ____ OF ____

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr⁺/a

12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

P.O. _____

CLIENT: NYC - DAP

PROJECT: Post 9/11

LOCATION: 125 E 12th St - 2nd Fl

W&P FILE #: 1075, 01, 02

CONTACT: Mr. Nelson

LABORATORY: NYC DOH

ANALYSIS METHOD: PCM

circle one

7400

TEM TEM
AHERA EPA LEVEL II

TECHNICIAN: J. Nelson

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	FLOWRATE STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR (lb./cc)
01	Room - 1st floor, 1st floor, 1st floor	3	1	4	4	08:30	15:30	4:20	1680	
02	1st floor, 1st floor, 1st floor	3	1	4	4	08:31	15:31	4:20	1680	
03	1st floor, 1st floor, 1st floor	3	1	4	4	08:32	15:32	4:20	1680	
04	1st floor, 1st floor, 1st floor	3	1	4	4	08:34	15:34	4:20	1680	
05	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
06	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
07	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
08	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
09	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
10	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
11	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
12	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
13	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
14	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
15	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
16	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
17	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
18	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
19	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
20	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
21	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
22	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
23	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
24	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
25	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
26	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
27	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
28	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
29	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	
30	1st floor, 1st floor, 1st floor	3	1	4	4	08:35	15:35	4:20	1680	

COMMENTS:

T02-10-047

SAMPLE BY: J. Nelson DATE: 02-07

SIGNATURE: J. Nelson

RELEASED BY: J. Nelson DATE: 12-07

SIGNATURE: J. Nelson

RECEIVED BY: J. Nelson DATE: 12/07/02

SIGNATURE: J. Nelson

SAMPLE TYPE CODES			
1 - Blank	5 - Final Clearance (inside)	6 - Final Clearance (outside)	7 - Personal
2 - Pre-Abatement	8 - Background		
3 - During Abatement			
4 - During Glove Bag Removal			

SEE REVERSE SIDE FOR ANALYSIS INFORMATION


ATHENICA

ENVIRONMENTAL SERVICES INC.

 Tel. (718) 786-7490
 Fax. (718) 786-6085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

 CLIENT: Warren & Pomeroy Engineers, P.C.
 LABORATORY ID #: T02-10-030
 ANALYT. METHODOLOGY: AHERA
 FILTER TYPE: MCEB
 AVERAGE G.O. AREA (mm²): 0.013838

 PROJECT: NYC DEP, 123 Williams Street
 DATE OF REPORT: 10/09/02
 DATE OF ANALYSIS: 10/09/02
 EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (l)	G.O. % ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITV. (ntu/cm ³)	TOTAL ASBESTOS AIR CONC. (ntu/cm ³)	TOTAL ASBESTOS FILTER CONC. (ntu/cm ³)	AIR CONC. FOR STRUCT. 0.055-0.5um	AIR CONC. FOR STRUCT. 0.25-0.9um	ASBEST. TYPE CRYST.	ANALYT. ASBEST TYPE SPECIFY
01	T02-10-030-2928	West side of building- doorway/Str-A-	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
02	T02-10-030-2929	West side of building- doorway/Str-A-	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
03	T02-10-030-2930	West side of building- doorway/Str-A-	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
04	T02-10-030-2931	West side of building- doorway/Str-A-	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
05	T02-10-030-2932	West side of building- doorway/Str-A-	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA

II. Duplicates

LABORATORY CERTIFICATION NUMBERS: NVLAP 101358, ELAP 10955

- Athenica Environmental Services Inc. (AES) is responsible only for information pertaining to samples taken by its employees.
- Air sampling results will be stored for sixty (60) days. AES Inc. should be notified within this time frame for a free duplicate analysis.
- If AES Inc. did not conduct the sampling, the requested airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- The report relates only to items listed. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

Spiro Douglas

OCT-11-2002 15:48

BANHM LABORATORY UNIT

P. 12
OCT-11-2002 15:48

328 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0530

WARREN & PANZER ENGINEERS, P.C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

PAGE ____ OF ____
P.O. _____

CLIENT: NYC - DEP
PROJECT: 1001 & 1002
LOCATION: 123 WILSON ST

W&P FILE #: 1074 01 02
LABORATORY: ANALYSIS
ANALYSIS METHOD: PCM TEM TEM
Circs one 7400 AMERA EPA LEVEL II
TECHNICIAN: J. BAKER

CONTACT: PAKAL

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP	FLOWRATE START	FLOWRATE STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (lb./cc.)
01	West side of building - only 10m - A-	3	1	4	4	745	1445	420	1680	
02	West side of building	3	1	4	4	746	1746	420	1680	
03	West side of building	3	1	4	4	747	1447	420	1680	
04	West side of building	3	1	4	4	748	1448	420	1680	
05	West side of building	3	1	4	4	749	1449	420	1680	
06	East side of building	3	1	4	4	750	1450	420	1680	
07	East side of building	3	1	4	4	751	1451	420	1680	
08	East side of building	3	1	4	4	752	1452	420	1680	
09	East side of building	3	1	4	4	753	1453	420	1680	
10	East side of building	3	1	4	4	754	1454	420	1680	
11	East side of building	3	1	4	4	755	1455	420	1680	
12	East side of building	3	1	4	4	756	1456	420	1680	
13	East side of building	3	1	4	4	757	1457	420	1680	
14	East side of building	3	1	4	4	758	1458	420	1680	
15	East side of building	3	1	4	4	759	1459	420	1680	
16	East side of building	3	1	4	4	760	1460	420	1680	
17	East side of building	3	1	4	4	761	1461	420	1680	
18	East side of building	3	1	4	4	762	1462	420	1680	
19	East side of building	3	1	4	4	763	1463	420	1680	
20	East side of building	3	1	4	4	764	1464	420	1680	
21	East side of building	3	1	4	4	765	1465	420	1680	
22	East side of building	3	1	4	4	766	1466	420	1680	
23	East side of building	3	1	4	4	767	1467	420	1680	
24	East side of building	3	1	4	4	768	1468	420	1680	
25	East side of building	3	1	4	4	769	1469	420	1680	
26	East side of building	3	1	4	4	770	1470	420	1680	
27	East side of building	3	1	4	4	771	1471	420	1680	
28	East side of building	3	1	4	4	772	1472	420	1680	
29	East side of building	3	1	4	4	773	1473	420	1680	
30	East side of building	3	1	4	4	774	1474	420	1680	
31	East side of building	3	1	4	4	775	1475	420	1680	
32	East side of building	3	1	4	4	776	1476	420	1680	
33	East side of building	3	1	4	4	777	1477	420	1680	
34	East side of building	3	1	4	4	778	1478	420	1680	
35	East side of building	3	1	4	4	779	1479	420	1680	
36	East side of building	3	1	4	4	780	1480	420	1680	
37	East side of building	3	1	4	4	781	1481	420	1680	
38	East side of building	3	1	4	4	782	1482	420	1680	
39	East side of building	3	1	4	4	783	1483	420	1680	
40	East side of building	3	1	4	4	784	1484	420	1680	
41	East side of building	3	1	4	4	785	1485	420	1680	
42	East side of building	3	1	4	4	786	1486	420	1680	
43	East side of building	3	1	4	4	787	1487	420	1680	
44	East side of building	3	1	4	4	788	1488	420	1680	
45	East side of building	3	1	4	4	789	1489	420	1680	
46	East side of building	3	1	4	4	790	1490	420	1680	
47	East side of building	3	1	4	4	791	1491	420	1680	
48	East side of building	3	1	4	4	792	1492	420	1680	
49	East side of building	3	1	4	4	793	1493	420	1680	
50	East side of building	3	1	4	4	794	1494	420	1680	
51	East side of building	3	1	4	4	795	1495	420	1680	
52	East side of building	3	1	4	4	796	1496	420	1680	
53	East side of building	3	1	4	4	797	1497	420	1680	
54	East side of building	3	1	4	4	798	1498	420	1680	
55	East side of building	3	1	4	4	799	1499	420	1680	
56	East side of building	3	1	4	4	800	1500	420	1680	
57	East side of building	3	1	4	4	801	1501	420	1680	
58	East side of building	3	1	4	4	802	1502	420	1680	
59	East side of building	3	1	4	4	803	1503	420	1680	
60	East side of building	3	1	4	4	804	1504	420	1680	
61	East side of building	3	1	4	4	805	1505	420	1680	
62	East side of building	3	1	4	4	806	1506	420	1680	
63	East side of building	3	1	4	4	807	1507	420	1680	
64	East side of building	3	1	4	4	808	1508	420	1680	
65	East side of building	3	1	4	4	809	1509	420	1680	
66	East side of building	3	1	4	4	810	1510	420	1680	
67	East side of building	3	1	4	4	811	1511	420	1680	
68	East side of building	3	1	4	4	812	1512	420	1680	
69	East side of building	3	1	4	4	813	1513	420	1680	
70	East side of building	3	1	4	4	814	1514	420	1680	
71	East side of building	3	1	4	4	815	1515	420	1680	
72	East side of building	3	1	4	4	816	1516	420	1680	
73	East side of building	3	1	4	4	817	1517	420	1680	
74	East side of building	3	1	4	4	818	1518	420	1680	
75	East side of building	3	1	4	4	819	1519	420	1680	
76	East side of building	3	1	4	4	820	1520	420	1680	
77	East side of building	3	1	4	4	821	1521	420	1680	
78	East side of building	3	1	4	4	822	1522	420	1680	
79	East side of building	3	1	4	4	823	1523	420	1680	
80	East side of building	3	1	4	4	824	1524	420	1680	
81	East side of building	3	1	4	4	825	1525	420	1680	
82	East side of building	3	1	4	4	826	1526	420	1680	
83	East side of building	3	1	4	4	827	1527	420	1680	
84	East side of building	3	1	4	4	828	1528	420	1680	
85	East side of building	3	1	4	4	829	1529	420	1680	
86	East side of building	3	1	4	4	830	1530	420	1680	
87	East side of building	3	1	4	4	831	1531	420	1680	
88	East side of building	3	1	4	4	832	1532	420	1680	
89	East side of building	3	1	4	4	833	1533	420	1680	
90	East side of building	3	1	4	4	834	1534	420	1680	
91	East side of building	3	1	4	4	835	1535	420	1680	
92	East side of building	3	1	4	4	836	1536	420	1680	
93	East side of building	3	1	4	4	837	1537	420	1680	
94	East side of building	3	1	4	4	838	1538	420	1680	
95	East side of building	3	1	4	4	839	1539	420	1680	
96	East side of building	3	1	4	4	840	1540	420	1680	
97	East side of building	3	1	4	4	841	1541	420	1680	
98	East side of building	3	1	4	4	842	1542	420	1680	
99	East side of building	3	1	4	4	843	1543	420	1680	
100	East side of building	3	1	4	4	844	1544	420	1680	

COMMENTS: 102-10-050

SAMPLE BY: J. Baker DATE: 10-08
SIGNATURE: J. Baker
RELEASED BY: J. Baker DATE: 10-08
SIGNATURE: J. Baker
RECEIVED BY: J. Baker DATE: 10/9/02
SIGNATURE: J. Baker

SAMPLE TYPE CODES			
1 - Blank	5 - Final Clearance (inside)	6 - Final Clearance (outside)	7 - Personal
2 - Pre-Abatement	8 - Background		
3 - During Abatement			
4 - During Glove Bag Removal			

SEE REVERSE SIDE FOR ANALYSIS INFORMATION



ATHENICA

ENVIRONMENTAL SERVICES INC.

TEL: (718) 794-7430
FAX: (718) 794-1085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Puzzer Engineers, P.C.

LABORATORY ID #: T02-10-058

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.B.

AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 123 Williams Street
DATE OF REPORT: 10/1/02
DATE OF ANALYSIS: 10/1/02
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	(#)	VOLUME	G.O. %	ANAL. USED	AREA ANALYST (mm ²)	ANALYT. SENSITV. (micro/cm)	TOTAL ASBESTOS AIR CONC. (micro/cm ³)	TOTAL ASBESTOS FILTER CONC. (micro/cm ³)	AIR CONC. FOR STRUCT. 0.558-5µm	AIR CONC. FOR STRUCT. 6.25-9µm	ASBEST. TYPE CTRYS.	ANALYT. TYPE SPECIF.
01	T02-10-058-2968	Perthouse entry/stairway A		1689.6	4		0.0534	0.0041	<0.0041	<18.07	NA	NA	NA	NA
02	T02-10-058-2969	West side		1689.6	4		0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
03	T02-10-058-2970	West side		1689.6	4		0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
04	T02-10-058-2971	West side		1689.6	4		0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
05	T02-10-058-2972	West side		1689.6	4		0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA

E. Stouck

ANALYST
E. Stouck

Spino Dongaric

LABORATORY DIRECTOR
Spino Dongaric

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AESI) is responsible only for information pertaining to samples taken by its employees.
- All sampling consists will be done for city (60) day. AESI Inc. should be notified within this time frame for a duplicate analysis.
- If AESI Inc. did not conduct the sampling, the reported airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- The report is only for the use of the client. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AESI Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

DCT-15-2002 11:30

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel (718) 344-7490
Fax (718) 781-4083**AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY**

CLIENT: Warren & Pauzer Engineers, P.C.

LABORATORY ID #: T02-10-058

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.B.

AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 123 Williams Street

DATE OF REPORT: 10/11/02

DATE OF ANALYSIS: 10/11/02

EFFECTIVE FILTER AREA (mm²): 365**LABORATORY RESULTS**

CLIENT #	LAB. ID #	LOCATION	VOLUME (ft ³)	G.O. % ANAL. YIELD	AREA ANAL. Y. (mm ²)	ANALYT. SENSITV. (STRUCT./cm ²)	TOTAL ASBESTOS AIR CONC. (STRUCT./cm ³)	TOTAL ASBESTOS FILTER CONC. (STRUCT./cm ²)	AIR CONC. FOR STRUCT. 0.55-5µm	AIR CONC. FOR STRUCT. 5.5-10µm	ASBEST. TYPE CHRS.	ANALYT. TYPE SPECIF.
06	T02-10-058-2973	East side N corner	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
07	T02-10-058-2974	East side N corner	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
08	T02-10-058-2975	East side N corner	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
09	T02-10-058-2976	East side N corner	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
10	T02-10-058-2977	East side N corner sidewalk B	1677.5	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA

E. SienkiewiczANALYST
E. SienkiewiczSpito DangarisLABORATORY DIRECTOR
Spito Dangaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling certificates will be stored for sixty (60) days. AES Inc. should be notified within this time frame for a true duplicate analysis.
- If AES Inc. did not conduct the sampling, the reported airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- The report relates only to items tested. This report must not be used to corroborate endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the accuracy thereof, shall in no event exceed the amount of the invoice.

OCT-15-2002 15:10

BAMM LABORATORY UNIT

P.01/01

220 East 65th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0630

WARREN & PANZER ENGINEERS, P.C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

PAGE 1 OF 1

24 hr⁺/s 12 hr⁺/s 6 hr⁺/s 3 hr⁺/s Immediate 1/s

P.O.

CLIENT: NYC - DCEP

PROJECT: RATES & RATES -

LOCATION: 123 ABRAHAM ST -

W&P FILE #: 1075401 02

LABORATORY: ARIELZGA

ANALYSIS METHOD: PCM

circle one

TEM TEM

AHRA EPA LEVEL II

CONTACT: M. N. N. N.

TECHNICIAN: A. A. A.

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	FLOWRATE STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTRA. (lb/cu)
01	PERFORMANCE ONLY / SAMPLE A -	3	1	4	1	7:41	14:45	42:44	1689.6	
02	WATER -	3	1	1	4	7:42	14:46	42:44	1689.6	
03	WATER -	3	1	4	1	7:43	14:47	42:44	1689.6	
04	WATER -	3	1	7	1	7:44	14:48	42:44	1689.6	
05	WATER -	3	1	4	1	7:45	14:49	42:44	1689.6	
06	PASTORAL - COWLEY -	3	1	4	4	7:50	14:50	42:0	1680	
07	PASTORAL - COWLEY -	3	1	4	4	7:52	14:51	42:0	1680	
08	PASTORAL - COWLEY -	3	1	4	4	7:52	14:52	42:0	1680	
09	PASTORAL - COWLEY -	3	1	4	4	7:53	14:53	42:0	1680	
10	PASTORAL - COWLEY -	3	1	4	4	7:55	14:54	41:24	1672.6	
11	PASTORAL - COWLEY -	1	1	1	1					
12	PASTORAL - COWLEY -	1	1	1	1					

COMMENTS:

102-10-058

SAMPLE BY: J. B. A. A.

SIGNATURE: J. B. A. A.

RELEASED BY: J. B. A. A.

SIGNATURE: J. B. A. A.

RECEIVED BY: A. A. A. A.

SIGNATURE: A. A. A. A.

DATE: 10-09-02

DATE: 10-09-02

DATE: 10-09-02

SAMPLE TYPE CODES			
1 - Blank	5 - Final Clearance (inside)	7 - Personal	8 - Background
2 - Pre-Abatement	6 - Final Clearance (outside)		
3 - During Abatement			
4 - During Glove Bag Removal			

SEE REVERSE SIDE FOR ANALYSIS INFORMATION

TOTAL P.01