

SECTION 10
B1 OVERFLOW
B2 OVERFLOW
FIELD ID # WZ1
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BATH

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B17 OVERFLOW

BATH
STAIRS

SOUTH

NORTH

BASEMENT
HOUSE SCALE

BASEMENT

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MONTHS

HOURLY WAGE

CLASS - 1st Step

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SOUTH HOUSE NAME

NORTH HOUSE NAME

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FIELD ID # A22	20
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STATUS	101	102	FIELD ID # W116	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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DATA - M Series
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 -CORE NAME

FIELD ID # W15	131	130	127	123	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97	96	95	94	93	92	91	90	89	88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
131	130	127	123	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97	96	95	94	93	92	91	90	89	88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	

FIELD ID # W15	131	130	127	123	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97	96	95	94	93	92	91	90	89	88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
131	130	127	123	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97	96	95	94	93	92	91	90	89	88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	

ON OVERVIEW
 BY DATE 1.1.14

04/08 - 2nd Year
 SHEET -
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200	202	204	206	208	210	212	214	216	218	220	222	224	226	228	230	232	234	236	238	240	242	244	246	248	250	252	254	256	258	260	262	264	266	268	270	272	274	276	278	280	282	284	286	288	290	292	294	296	298	300	302	304	306	308	310	312	314	316	318	320	322	324	326	328	330	332	334	336	338	340	342	344	346	348	350	352	354	356	358	360	362	364	366	368	370	372	374	376	378	380	382	384	386	388	390	392	394	396	398	400	402	404	406	408	410	412	414	416	418	420	422	424	426	428	430	432	434	436	438	440	442	444	446	448	450	452	454	456	458	460	462	464	466	468	470	472	474	476	478	480	482	484	486	488	490	492	494	496	498	500	502	504	506	508	510	512	514	516	518	520	522	524	526	528	530	532	534	536	538	540	542	544	546	548	550	552	554	556	558	560	562	564	566	568	570	572	574	576	578	580	582	584	586	588	590	592	594	596	598	600	602	604	606	608	610	612	614	616	618	620	622	624	626	628	630	632	634	636	638	640	642	644	646	648	650	652	654	656	658	660	662	664	666	668	670	672	674	676	678	680	682	684	686	688	690	692	694	696	698	700	702	704	706	708	710	712	714	716	718	720	722	724	726	728	730	732	734	736	738	740	742	744	746	748	750	752	754	756	758	760	762	764	766	768	770	772	774	776	778	780	782	784	786	788	790	792	794	796	798	800	802	804	806	808	810	812	814	816	818	820	822	824	826	828	830	832	834	836	838	840	842	844	846	848	850	852	854	856	858	860	862	864	866	868	870	872	874	876	878	880	882	884	886	888	890	892	894	896	898	900	902	904	906	908	910	912	914	916	918	920	922	924	926	928	930	932	934	936	938	940	942	944	946	948	950	952	954	956	958	960	962	964	966	968	970	972	974	976	978	980	982	984	986	988	990	992	994	996	998	1000
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141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160

HOUSE NAME
SOUTH

161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180

181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200

RELOCATED - 2ND QUARTER

HOUSE NAME - MONTH

STAFFS
FIELD ID # W7
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STAFFS
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HOUSE NAME

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APPENDIX C
WIPE SAMPLING LABORATORY REPORT AND CHAIN
OF CUSTODY DOCUMENTATION



Experience is the solution

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LABORATORY REPORT

for

SUNY-NEW PALTZ
ENGINEERING DEPARTMENT

Attention: PETER BENTLEY

Purchase Order #: 970815EA

Report date: 08/21/97
Number of samples analyzed: 32
AES Project ID: 970818ED
Invoice #: 178962

ELAP ID#: 10709

AIHA ID#: 7866
Page



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W1
AES sample #: 970818ED01

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W2
AES sample #: 970818EDO2

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W3
AES sample #: 970818ED03

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTES/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W4
AES sample #: 970818ED04

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W5
AES sample #: 970818ED05

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W6
AES sample #: 970818ED06

Date Sampled: 08/18/97
Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KE-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W7
AES sample #: 970818ED07

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W8
AES sample #: 970818ED08

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W9
AES sample #: 970818ED09

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTES/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W10
AES sample #: 970818ED10

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W11
AES sample #: 970818ED11

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W12
AES sample #: 970818ED12

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTES/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W13
AES sample #: 970818ED13

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W14
AES sample #: 970818ED14

Date Sampled: 08/18/97
Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W15
AES sample #: 970818ED15

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Erisone/Watson Location: Surry New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTES/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W16
AES sample #: 970818ED16

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W17
AES sample #: 970818ED17

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W18
AES sample #: 970818ED18

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W19
AES sample #: 970818ED19

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W20
AES sample #: 970818ED20

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W21
AES sample #: 970818ED21

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W22
AES sample #: 970818ED22

Date Sampled: 08/18/97
Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W23
AES sample #: 970818ED23

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W24
AES sample #: 970818ED24

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/SK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KE-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W25
AES sample #: 970818ED25

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W26
AES sample #: 970818ED26

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W27
AES sample #: 970818ED27

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTE/REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97



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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W28
AES sample #: 970818ED28

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

Adirondack

Experience is the solution

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W29
AES sample #: 970818ED29Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

Adirondack

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W30
AES sample #: 970818ED30

Date Sampled: 08/18/97
Date sample received: 08/19/97
Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1 ug/	900cm2	KF-PCB-W-7	08/19/97

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W31
AES sample #: 970818ED31

Date Sampled: 08/18/97

Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTEBOOK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97



Experience is the solution

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CLIENT: SUNY-NEW PALTZ
CLIENT'S SAMPLE ID: W32
AES sample #: 970818ED32

Date Sampled: 08/18/97
Date sample received: 08/19/97

Samples taken by: Frisone/Watson Location: Suny New Paltz
MATRIX: Wipe grab

<u>PARAMETER PERFORMED</u>	<u>METHOD</u>	<u>RESULT</u>	<u>UNITS</u>	<u>NOTERK REF</u>	<u>TEST DATE</u>
PCB-1016	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1221	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1232	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1242	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1248	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1254	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97
PCB-1260	EPA-8080	<1	ug/ 900cm2	KF-PCB-W-7	08/19/97

APPROVED BY: *Paul DeL...*
Report date: 08/21/97



314 North Pearl Street
Albany, New York 12207
518-434-4546/434-0891 FAX

REQUEST FOR ANALYSIS

CLIENT NAME S.U.N.Y.-NEW PALTZ	PROJECT NAME (Location) Sunny Hill, Eltz Rd	SAMPLERS' (Names) J. FRISONE/P. WATSON
ADDRESS	PO NUMBER 970 815EA	SAMPLERS' (Signatures) <i>[Signatures]</i>

AES SAMPLE NUMBER	SAMPLE IDENTIFICATION	DATE SAMPLED	TIME A = A.M. P = P.M.	MEDIA TYPE/ MATRIX	NL. OF CONT'S	AIR SAMPLE VOLUME (LITERS)	TOTAL SAMPLING TIME (MIN.)	ANALYSIS REQUESTED
970818 ED01	W1	8/18/97	8:30 A	W.re	1			EPA 8080 - PCB
ED02	W2		8:30 A					
ED03	W3		9:42 A					
ED04	W4		9:42 A					
ED05	W5		9:50 A					
ED06	W6		10:00 A					
ED07	W7		10:00 A					
ED08	W8		10:20 A					
ED09	W9		11:41 A					
ED10	W10		10:40 A					
ED11	W11		10:50 A					
ED12	W12		10:50 A					
ED13	W13		11:00 A					
ED14	W14		11:00 A					

SEND REPORT TO PAUL WATSON	SEND INVOICE TO PAUL WATSON	COMMENTS

TURN-AROUND TIME — PLEASE CHECK ALL THAT APPLY

STANDARD SERVICE

RUSH SERVICE — Results requested by **5 DAYS**

FAX RESULTS TO: **PETER BETLEY** FAX # **914 257-3338**

PHONE RESULTS TO: PH # ()

*Turn-around time varies by substance. For most substances, standard turn-around time is ten (10) working days. Please inquire for capacity of rush analysis.

LABORATORY APPROVAL	DATE	TIME	RECEIVED FOR LABORATORY BY	DATE	TIME
			M. LP	8/19/97	7:30

CHAIN OF CUSTODY			
RELINQUISHED BY (Signature) <i>[Signature]</i>	RECEIVED BY (Signature)	DATE	TIME
RELINQUISHED BY (Signature)	RECEIVED BY (Signature)	DATE	TIME



314 North Pearl Street
Albany, New York 12207
518-434-4546/434-0891 FAX

REQUEST FOR ANALYSIS

CLIENT NAME SUNY - NEW PALTZ	PROJECT NAME (Location) SUNY NEW PALTZ-PCB	SAMPLERS' (Names) J. FRISONE / P. WATSON
ADDRESS	PO NUMBER 970815EA	SAMPLERS' (Signatures) <i>[Signatures]</i>

AES SAMPLE NUMBER	SAMPLE IDENTIFICATION	DATE SAMPLED	TIME A = A.M. P = P.M.	MEDIA TYPE/ MATRIX	NO. OF CONT'S	AIR SAMPLE VOLUME (LITERS)	TOTAL SAMPLING TIME (MIN.)	ANALYSIS REQUESTED
970818 ED15	W15	8/18/97	11:50	WIPE	1			EPA 8080-PCE
ED16	W16		11:50					
ED17	W17		11:50					
ED18	W18		11:50					
ED19	W19		11:50					
ED20	W20		11:50					
ED21	W21		2:20					
ED22	W22		2:20					
ED23	W23		2:20					
ED24	W24		2:20					
ED25	W25		3:00					
ED26	W26		3:00					
ED27	W27		3:00					
ED28	W28		3:00					

SEND REPORT TO PAUL WATSON	SEND INVOICE TO PAUL WATSON	COMMENTS
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TURN-AROUND TIME - PLEASE CHECK ALL THAT APPLY

STANDARD SERVICE

RUSH SERVICE - Results requested by: **5 DAYS**

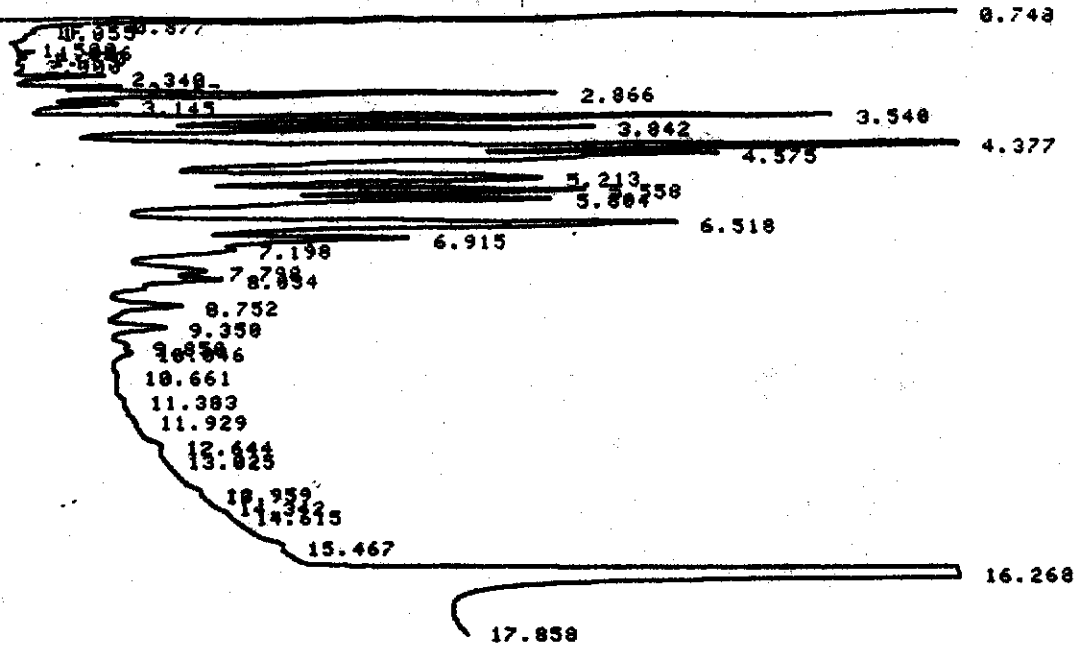
FAX RESULTS TO: **PETE BETLEY** FAX # **914-257-3388**

PHONE RESULTS TO: PH # ()

*Turn-around time varies by substance. For most substances, standard turn-around time is ten (10) working days. Please inquire for capacity of rush analysis.

LABORATORY APPROVAL	DATE	TIME	RECEIVED FOR LABORATORY BY M. HP	DATE 8/19/97	TIME 7:30
---------------------	------	------	--	------------------------	---------------------

CHAIN OF CUSTODY			
RELINQUISHED BY (Signature) <i>[Signature]</i>	RECEIVED BY (Signature)	DATE	TIME
RELINQUISHED BY (Signature)	RECEIVED BY (Signature)	DATE	TIME



STOP

17.859

RUN# 13326 AUG 19, 1997 07:47:46

SAMPLE NAME: 1242 0.5 SAMPLE# 1
2

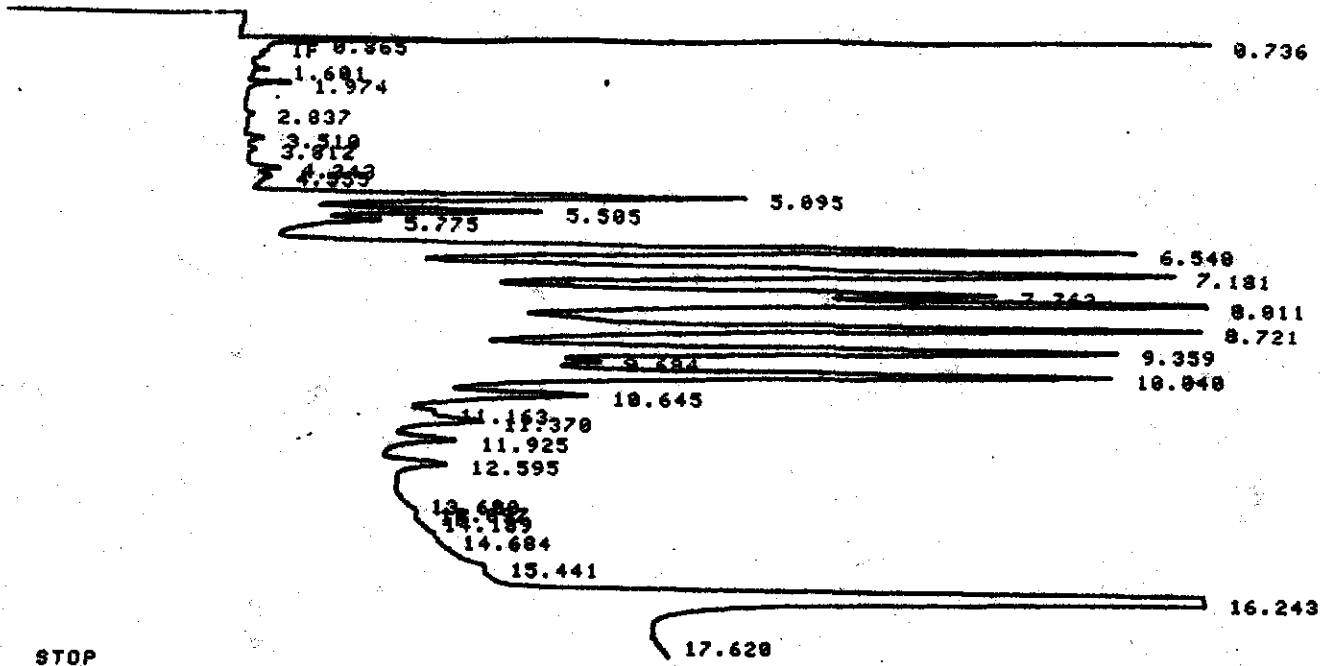
AREA%

RT	AREA	TYPE	WIDTH	AREA%
.748	78115	PV	.040	6.51715
.877	3623	VB	.045	.30227
1.055	129	BB	.039	.01076
1.500	251	PB	.697	.02094
1.626	722	BB	.051	.06024
1.770	719	BB	.075	.05999
2.000	61	BB	.038	.00509
2.340	7829	PB	.088	.58643
2.657	3941	BB	.062	.32000
2.866	49854	BB	.112	4.15933
3.145	5281	BB	.089	.44059
3.540	80763	BB	.123	6.73097
3.842	42811	BB	.105	3.57173
4.377	90103	BB	.115	7.51731
4.575	45808	BB	.178	3.82177
5.213	76417	BB	.244	6.37548
5.558	42507	BB	.143	3.54637
5.804	37098	BB	.140	3.09509
6.518	102766	PB	.226	8.57379
6.915	26246	BB	.149	2.18971
7.198	4446	BB	.174	.37093
7.798	6856	PB	.177	.57200
8.034	6694	BB	.123	.55840
8.752	13556	VB	.210	1.13090
9.358	9340	BB	.191	.77924
9.950	882	PB	.127	.07359
10.046	1237	BB	.134	.10320
10.661	136	PB	.087	.01135
14.615	138	BB	.460	.01151
16.268	461051	BB	.210	38.46558
17.859	27	PB	.056	.00225

PLB W7

TOTAL AREA=1198607
MUL FACTOR=1.0000E+00

RUN #13327 AUG 19, 1997 08:09:36
 START



STOP

RUN# 13327 AUG 19, 1997 08:09:36

SAMPLE NAME: 1254 0.5 SAMPLE# 2

AREAX

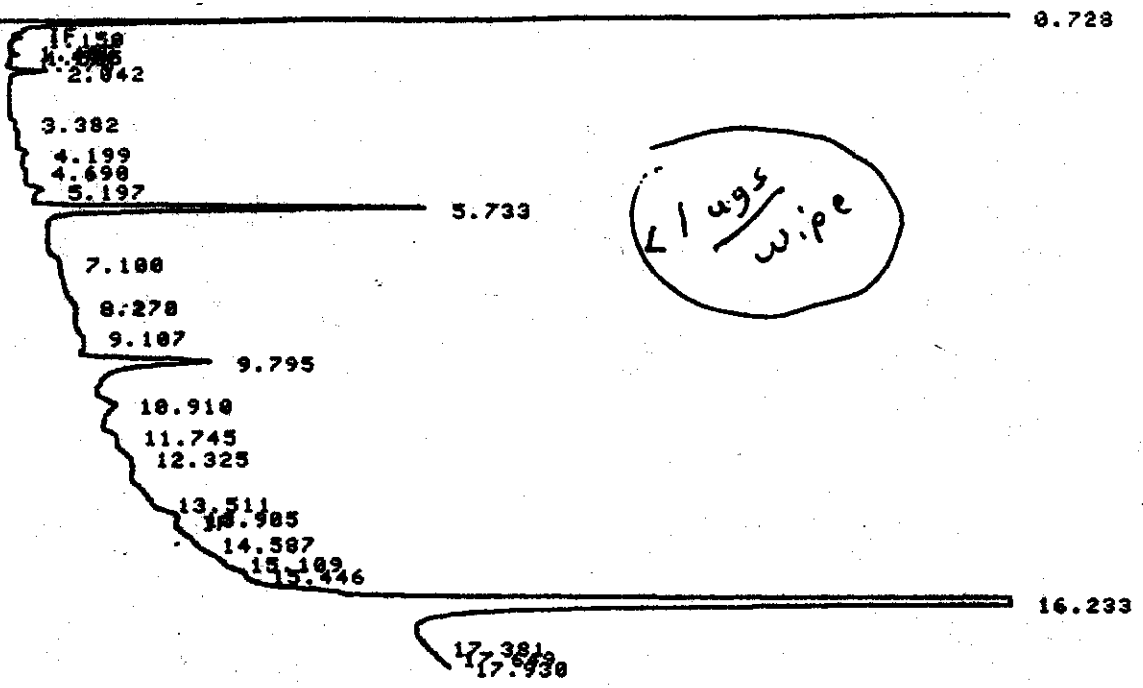
RT	AREA	TYPE	WIDTH	AREAX
.736	38716	PB	.833	2.59745
.865	228	BP	.810	.01538
1.601	767	VB	.854	.05146
1.974	3088	BB	.888	.28664
2.837	872	VB	.185	.05858
3.519	1842	PB	.118	.12358
3.812	988	BB	.186	.06838
4.343	2453	PB	.112	.16457
4.555	1559	BB	.129	.18459
5.095	73576	PB	.177	4.93588
5.585	26812	BB	.134	1.74514
5.775	6486	BB	.119	.42978
6.548	152487	BB	.219	18.22495
7.181	176131	BB	.276	11.81659
7.763	35875	BB	.152	2.48685
8.011	74975	BB	.145	5.93085
8.721	142921	BB	.238	9.58854
9.359	118643	BB	.289	7.42381
9.684	3223	BB	.181	.21623
10.048	113226	BB	.214	7.59631
10.645	27551	BB	.285	1.84839
11.163	511	BB	.181	.03428
11.378	9647	BB	.198	.64722
11.925	18688	BB	.189	.71169
12.595	11586	PB	.217	.77194
13.897	218	BB	.151	.01463
14.684	427	PB	2.372	.02865
16.243	464222	BB	.213	31.14454
17.628	44	PB	.244	.08295

10698

TOTAL AREA=1498546
 MUL FACTOR=1.0000E+00

RUN #13334
START

AUG 19, 1997 11:16:39



STOP

RUN# 13334

AUG 19, 1997 11:16:39

SAMPLE NAME: 810E01
2

SAMPLE# 1

AREAX

RT	AREA	TYPE	WIDTH	AREAX
.728	52132	PB	.040	13.80450
1.150	480	PB	.050	.12710
1.400	257	PB	.056	.06885
1.595	454	BB	.051	.12022
1.770	220	PB	.052	.05826
2.042	2656	BB	.094	.70331
3.382	260	PB	.083	.06885
4.199	752	PB	.117	.19913
5.197	1645	PB	.147	.43559
5.733	44269	PB	.134	11.72238
7.100	185	PB	.193	.04899
8.278	66	PB	.558	.01748
9.795	23672	PB	.224	6.26832
13.511	527	PB	2.928	.13955
13.905	1430	PB	.168	.37866
16.233	248460	PB	.228	65.79197
17.381	103	PB	.429	.02727
17.649	48	VB	.222	.01059
17.930	37	PB	.206	.00980

TOTAL AREA= 377645
MUL FACTOR=1.0000E+00

RUN #13335
START

AUG 19, 1997 11:38:27

0.729

1.146
1.476
2.033

3.615
4.191

5.195
5.728

7.459

8.547

9.355

9.795

11.535

12.397

13.317

13.922

14.235

15.482

16.229

17.568

LISS/wipe

STOP

RUN# 13335

AUG 19, 1997 11:38:27

SAMPLE NAME: 818ED2

SAMPLE# 2

AREA#

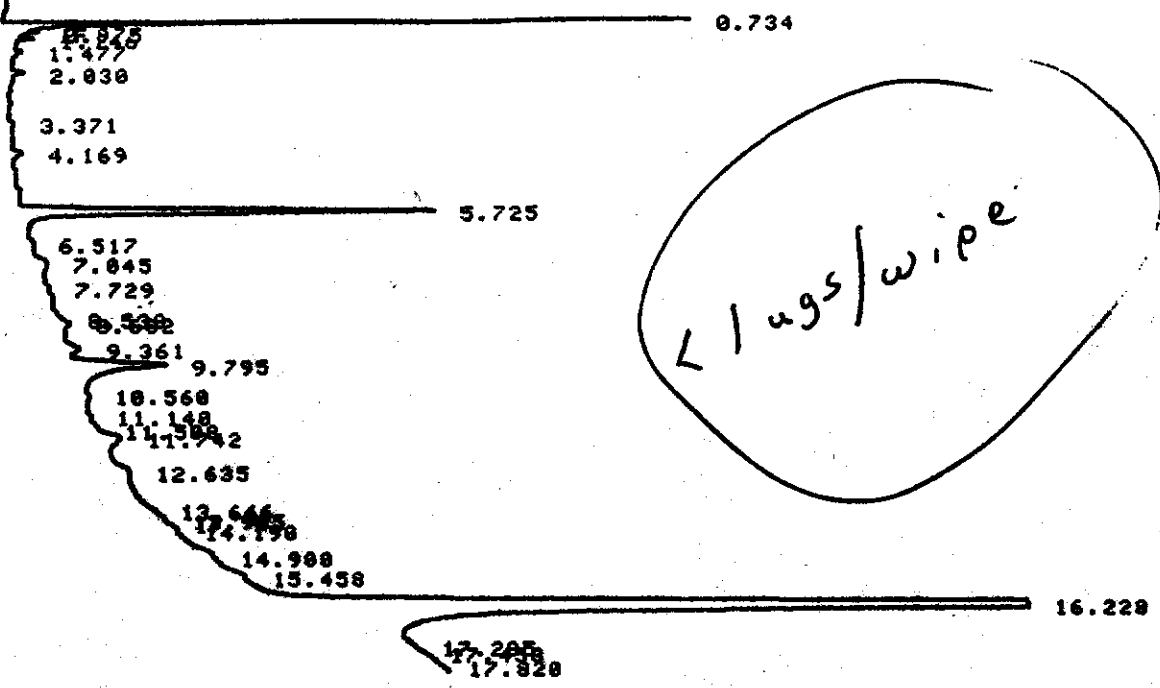
RT	AREA	TYPE	WIDTH	AREA#
.729	64158	PB	.036	16.01712
1.146	426	PB	.044	.18635
1.476	345	PB	.061	.08613
2.033	819	VB	.104	.28446
3.615	613	BB	.129	.15384
4.191	710	PB	.138	.17725
5.195	2219	PB	.153	.55398
5.728	881	I PB	.124	.21994
9.795	16279	PB	.217	4.06407
12.397	335	PB	1.396	.08363
13.922	716	PB	.628	.17875
14.235	257	PB	.428	.06416
15.482	276	PB	.468	.06898
16.229	312479	BB	.220	78.01872
17.718	46	BB	.192	.01148

TOTAL AREA= 400559

MUL FACTOR=1.0000E+00

RUN #13336
START

AUG 19, 1997 12:00:31



STOP

RUN# 13336

AUG 19, 1997 12:00:31

SAMPLE NAME: 818ED3

SAMPLE# 3

4

AREA#

RT	AREA	TYPE	WIDTH	AREA%
.734	32979	PV	.056	9.00893
.975	1640	VB	.077	.44800
1.146	647	BB	.043	.17674
1.477	722	PB	.067	.19723
2.030	1087	PB	.096	.29694
3.371	319	PB	.067	.08714
5.725	46595	PB	.133	12.72844
6.517	287	PB	.126	.07840
7.045	127	PB	.060	.03469
8.538	16	PB	.009	.00437
8.682	979	BB	.147	.26744
9.361	2214	PB	.215	.60480
9.795	19895	BB	.250	5.43475
10.560	13	PB	.043	.00355
11.508	72	PB	.240	.01967
11.742	3586	BB	.249	.97959
13.905	109	BB	.988	.02978
14.190	270	PB	.409	.07376
16.220	254190	PB	.218	69.43754
17.820	323	BB	1.346	.08823

TOTAL AREA= 366070
MUL FACTOR=1.0000E+00