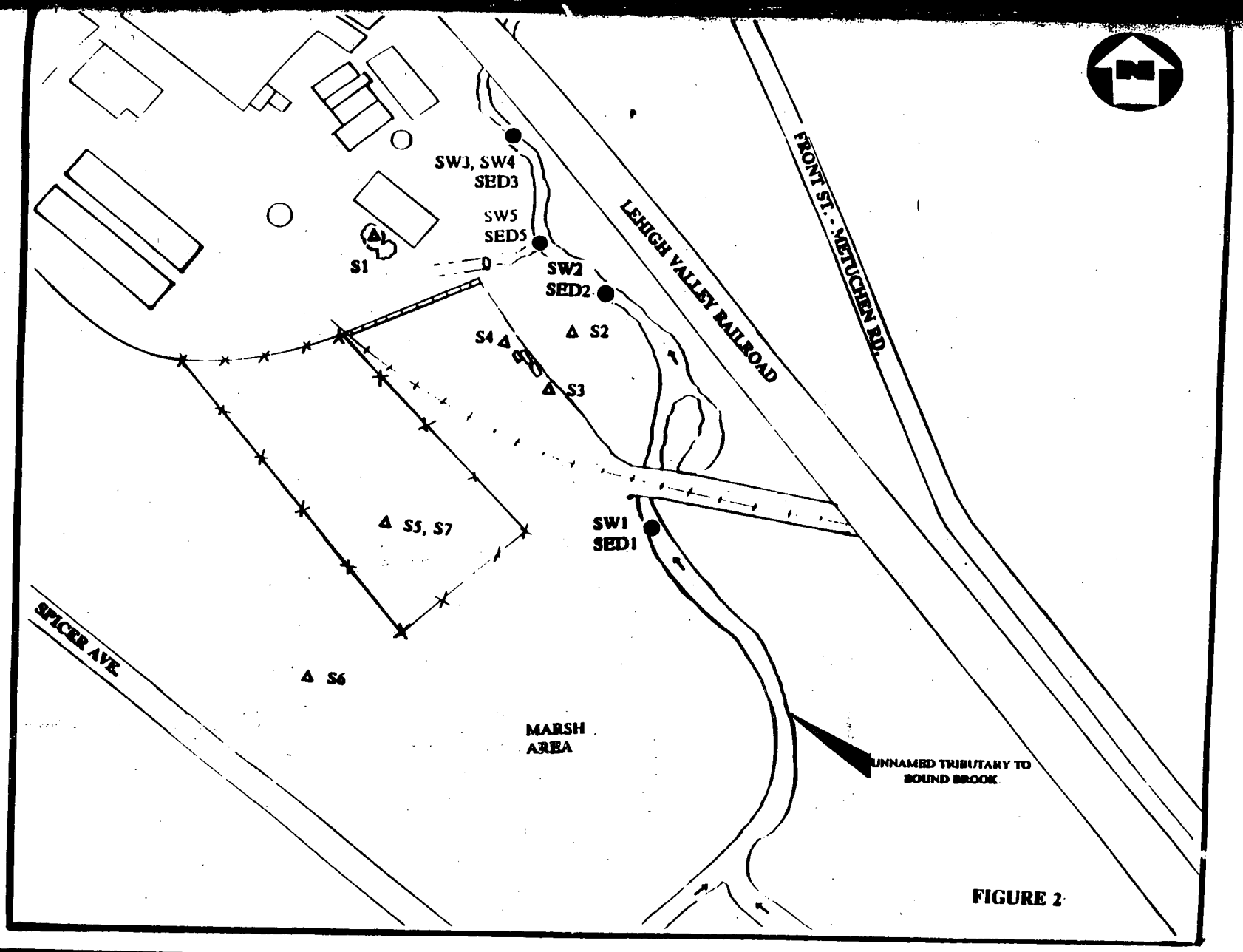

FIGURE 2

MAP KEY

SOIL SAMPLE △

SURFACE WATER/SEDIMENT SAMPLE ●

CORNELL DUBILIER ELECTRONICS
SOUTH PLAINFIELD, MIDDLESEX COUNTY, NEW JERSEY
SAMPLE LOCATION MAP
NOT TO SCALE

211058

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

VOLATILES									
Sample ID No.	S1	S2	S3	S4	S5	S6	DUP OF S5 S7	SW1	SW2
Traffic Report No.	BPD08	BPD09	BPD10	BPD11	BPD12	BPD25	BPD26	BPD27	BPD28
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L
Dilution Factor	1	1	1	1	1	1	1	1	1
Percent Moisture	10	25	15	36	12	12	12	--	--
Chloromethane									
Bromomethane									
Vinyl Chloride									3 J
Chloroethane									
Methylene Chloride									
Acetone									
Carbon Disulfide									
1,1-Dichloroethene									
1,1-Dichloroethane									
1,2-Dichloroethene (total)		19 E						2 J	17
Chloroform									
1,2-Dichloroethane									
2-Butanone									
1,1,1-Trichloroethane									
Carbon Tetrachloride									
Bromodichloromethane									
1,2-Dichloropropane									
cis-1,3-Dichloropropene									
Trichloroethene	5 J	82 E	0.9 J	8 J	1 J		2 J	0.8 J	
Dibromochloromethane									
1,1,2-Trichloroethane									
Benzene	0.5 J								
trans-1,3-Dichloropropene									
Bromoform									
4-Methyl-2-Pentanone									
2-Hexanone									
Tetrachloroethene	0.6 J								
1,1,2,2-Tetrachloroethane									
Toluene									
Chlorobenzene							0.5 J		
Ethylbenzene									
Styrene									
Xylenes (Total)									

NOTES:
Blank space - compound analyzed for but not detected
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E - estimated value
J - estimated value, compound present below CRQL but above IDL
R - analysis did not pass EPA QA/QC
N - Presumptive evidence of the presence of the material
NR - analysis not required
Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

VOLATILES	SW3	DUP OF SW3 SW4	SW5	SED1	SED2	SED3	SED5	RIN1	RIN2	TB1
Sample ID No.	BPD29	BPD30	BPG00	BPD31	BPD32	BPD33	BPG07	BPD34	BPD83	BPF99
Traffic Report No.	WATER	WATER	WATER	SEDIMENT	SEDIMENT	SEDIMENT	SEDIMENT	WATER	WATER	WATER
Matrix	ug/L	ug/L	ug/L	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Units	1	1	1	1	1	1	1	1	1	1
Dilution Factor	--	--	--	38	56	30	46	--	--	--
Percent Moisture										
Chloromethane										
Bromomethane										
Vinyl Chloride										
Chloroethane										
Methylene Chloride								0.6 J	1 J	
Acetone								7 J	10	7 J
Carbon Disulfide								0.5 J		
1,1-Dichloroethene										
1,1-Dichloroethane				1 J						
1,2-Dichloroethene (total)	5 J	5 J	100	51 E	23 E	4 J	4 J			
Chloroform										
1,2-Dichloroethane										
2-Butanone	3 J									
1,1,1-Trichloroethane				0.5 J						
Carbon Tetrachloride										
Bromodichloromethane										
1,2-Dichloropropane										
cis-1,3-Dichloropropene										
Trichloroethene		0.05 J	2 J	120 E	7 J					
Dibromochloromethane										
1,1,2-Trichloroethane										
Benzene										
trans-1,3-Dichloropropene										
Bromoform										
4-Methyl-2-Pentanone										
2-Hexanone										
Tetrachloroethene				9 J						
1,1,2,2-Tetrachloroethane										
Toluene										
Chlorobenzene	0.2 J	0.2 J								
Ethylbenzene										
Styrene										
Xylenes (Total)										

NOTES:
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SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

SEMI-VOLATILES									
Sample ID No.	S1	S2	S3	S4	S5	S6	DUP OF S5 S7	SW1	SW2
Traffic Report No.	BPD08	BPD09	BPD10	BPD11	BPD12	BPD25	BPD26	BPD27	BPD28
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1
Percent Moisture	10	25	15	36	12	12	12	--	--
Phenol									
bis(2-Chloroethyl)ether									
2-Chlorophenol									
1,3-Dichlorobenzene									
1,4-Dichlorobenzene									
1,2-Dichlorobenzene									
2-Methylphenol									
2,2'-oxybis(1-Chloropropane)									
4-Methylphenol									
N-Nitroso-di-n-dipropylamine									
Hexachloroethane									
Nitrobenzene									
Isophorone									
2-Nitrophenol									
2,4-Dimethylphenol									
bis(2-Chloroethoxy)methane									
2,4-Dichlorophenol									
1,2,4-Trichlorobenzene									
Naphthalene	110 J	180 J	170 J	53 J 180 J					
4-Chloroaniline									
Hexachlorobutadiene									
4-Chloro-3-Methylphenol									
2-Methylnaphthalene	97 J	350 J	330 J	310 J					
Hexachlorocyclopentadiene									
2,4,6-Trichlorophenol									
2,4,5-Trichlorophenol									
2-Chloronaphthalene									
2-Nitroaniline									
Dimethylphthalate									
Acenaphthylene		24 J	300 J	53 J					
2,6-Dinitrotoluene									
3-Nitroaniline									
Acenaphthene	210 J	60 J	74 J						
2,4-Dinitrophenol									
4-Nitrophenol									
Dibenzofuran	140 J	130 J	140 J	110 J					
2,4-Dinitrotoluene									
Diethylphthalate									
4-Chlorophenyl-phenyl ether									
Fluorene	150 J	56 J	53 J	49 J					
4-Nitroaniline									
4,6-Dinitro-2-methylphenol									
N-nitrosodiphenylamine									
4-Bromophenyl-phenyl ether									
Hexachlorobenzene									
Pentachlorophenol									
Phenanthrene	2200	960	990	700					
Anthracene	380	95 J	240 J	91 J					0.4 J

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

SEMI-VOLATILES	S1	S2	S3	S4	S5	S6	DUP OF S5 S7	SW1	SW2
Sample ID No.	BPD08	BPD09	BPD10	BPD11	BPD12	BPD25	BPD26	BPD27	BPD28
Traffic Report No.									
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1
Percent Moisture	10	25	15	36	12	12	12	--	--
Carbazole	220 J	110 J	140 J	97 J					
Di-n-butylphthalate			52 J	80 J		44 J		0.2 J	
Fluoranthene	4400	1500	5000	1400		200 J		0.2 J	0.6 J
Pyrene	2200	1100	2900	920		150 J			0.7 J
Butylbenzylphthalate		240 J	20 J	160 J		27 J			3 J
3,3'-Dichlorobenzidine									
Benzo(a)anthracene	1700	670	1800	590		91 J			
Chrysene	2000	1100	2300	910		130 J			
bis(2-Ethylhexyl)phthalate	48 J	1200	180 J	1100		140 J			
Di-n-octylphthalate									
Benzo(b)fluoranthene	2400	970	2500	810		110 J			
Benzo(k)fluoranthene	1300	760	1600	540		88 J			
Benzo(a)pyrene	1900	790	1400	520 J		100 J			
Indeno(1,2,3-cd)pyrene	1400	530	920			65 J			
Dibenz(a,h)anthracene	460		420						
Benzo(g,h,i)perylene	1100	480	400						

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Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

SEMI-VOLATILES		DUP OF SW3								
Sample ID No.	SW3	SW4	SW5	SED1	SED2	SED3	SED5	RIN1	RIN2	TB1
Traffic Report No.	BPD29	BPD30	BPG00	BPD31	BPD32	BPD33	BPG07	BPD34	BPD83	BPF99
Matrix	WATER	WATER	WATER	SEDIMENT	SEDIMENT	SEDIMENT	SEDIMENT	WATER	WATER	WATER
Units	ug/L	ug/L	ug/L	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1	NA
Percent Moisture	--	--	--	38	56	30	46	--	--	NA
Phenol									2 J	NR
bis(2-Chloroethyl)ether										NR
2-Chlorophenol										NR
1,3-Dichlorobenzene										NR
1,4-Dichlorobenzene										NR
1,2-Dichlorobenzene										NR
2-Methylphenol										NR
2,2'-oxybis(1-Chloropropane)										NR
4-Methylphenol										NR
N-Nitroso-di-n-dipropylamine										NR
Hexachloroethane										NR
Nitrobenzene										NR
Isophorone										NR
2-Nitrophenol										NR
2,4-Dimethylphenol										NR
bis(2-Chloroethoxy)methane										NR
2,4-Dichlorophenol										NR
1,2,4-Trichlorobenzene				5400 J			63 J			NR
Naphthalene						35 J	480 J			NR
4-Chloroaniline										NR
Hexachlorobutadiene										NR
4-Chloro-3-Methylphenol										NR
2-Methylnaphthalene					23 J	43 J	450 J			NR
Hexachlorocyclopentadiene										NR
2,4,6-Trichlorophenol										NR
2,4,5-Trichlorophenol										NR
2-Chloronaphthalene										NR
2-Nitroaniline										NR
Dimethylphthalate						32 J				NR
Acenaphthylene							220 J			NR
2,6-Dinitrotoluene										NR
3-Nitroaniline										NR
Acenaphthene						27 J	830			NR
2,4-Dinitrophenol										NR
4-Nitrophenol										NR
Dibenzofuran						24 J	380 J			NR
2,4-Dinitrotoluene										NR
Diethylphthalate								0.5 JB	0.5 JB	NR
4-Chlorophenyl-phenyl ether										NR
Fluorene							540 J			NR
4-Nitroaniline										NR
4,6-Dinitro-2-methylphenol										NR
N-nitrosodiphenylamine										NR
4-Bromophenyl-phenyl ether										NR
Hexachlorobenzene										NR
Pentachlorophenol										NR
Phenanthrene			1 J		260 J	300 J	4000			NR
Anthracene					46 J	46 J	830			NR

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

SEMI-VOLATILES		DUP OF SW3								
Sample ID No.	SW3	SW4	SW5	SED1	SED2	SED3	SED5	RIN1	RIN2	TB1
Traffic Report No.	BPD29	BPD30	BPG00	BPD31	BPD32	BPD33	BPG07	BPD34	BPD83	BPF99
Matrix	WATER	WATER	WATER	SEDIMENT	SEDIMENT	SEDIMENT	SEDIMENT	WATER	WATER	WATER
Units	ug/L	ug/L	ug/L	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1	NA
Percent Moisture	--	--	--	38	56	30	46	--	--	NA
Carbazole						35 J	650			NR
Di-n-butylphthalate					280 J	120 J				NR
Fluoranthene			2 J	1400 J	720 J	630	7700			NR
Pyrene			2 J		490 J	430 J	6000			NR
Butylbenzylphthalate					8100	1100	2000			NR
3,3'-Dichlorobenzidine										NR
Benzo(a)anthracene			1 J		270 J	260 J	4000			NR
Chrysene			2 J		420 J	370 J	5100			NR
bis(2-Ethylhexyl)phthalate				9400 J	54000	9900	23000	1 JB	0.6 JB	NR
Di-n-octylphthalate					7600	690	1100			NR
Benzo(b)fluoranthene			2 J		450 J	400 J	8200			NR
Benzo(k)fluoranthene			0.6 J		320 J	190 J	4600			NR
Benzo(a)pyrene					300 J	280 J	5900			NR
Indeno(1,2,3-cd)pyrene							4700			NR
Dibenz(a,h)anthracene							2200			NR
Benzo(g,h,i)perylene							4500			NR

NOTES:
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Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

PESTICIDES									
Sample ID No.	S1	S2	S3	S4	S5	S6	DUP OF S5 S7	SW1	SW2
Traffic Report No.	BPD08	BPD09	BPD10	BPD11	BPD12	BPD25	BPD26	BPD27	BPD28
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	10	10	10	10	10000	10	10000	1	1
Percent Moisture	10	25	15	36	12	12	12	--	--
alpha-BHC								0.011 J	R
beta-BHC									
delta-BHC								0.021 JN	0.021 J
gamma-BHC (Lindane)									
Heptachlor									
Aldrin									
Heptachlor epoxide								0.073	R
Endosulfan I									
Dieldrin									R
4,4'-DDE								0.044 J	0.022 JN
Endrin								R	
Endosulfan II									
4,4'-DDD									
Endosulfan sulfate									
4,4'-DDT									0.021 JN
Methoxychlor									0.065 J
Endrin ketone									
Endrin aldehyde									
alpha-Chlordane									0.035 J
gamma-Chlordane								0.011 JN	0.04 J
Toxaphene									
Aroclor-1016									
Aroclor-1221									
Aroclor-1232									
Aroclor-1242									
Aroclor-1248									
Aroclor-1254	68000	110000	6900	20000	1100000	8200	1100000	2.1 E	1.9 E
Aroclor-1260									

NOTES:
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Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276 LAB: ROSS

PESTICIDES		DUP OF SW3								
Sample ID No.	SW3	SW4	SW5	SED1	SED2	SED3	SED5	RIN1	RIN2	TB1
Traffic Report No.	BPD29	BPD30	BPG00	BPD31	BPD32	BPD33	BPG07	BPD34	BPD83	BPF99
Matrix	WATER	WATER	WATER	SEDIMENT	SEDIMENT	SEDIMENT	SEDIMENT	WATER	WATER	WATER
Units	ug/L	ug/L	ug/L	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	10	1	1	10	1	1	NA
Percent Moisture	--	--	--	38	56	30	46	--	--	NA
alpha-BHC			0.054 EN							NR
beta-BHC										NR
delta-BHC	0.028 J	0.028 J								NR
gamma-BHC (Lindane)										NR
Heptachlor										NR
Aldrin										NR
Heptachlor epoxide	0.017 JN	0.02 JN	0.8 EN							NR
Endosulfan I			0.26 E							NR
Dieldrin										NR
4,4'-DDE										NR
Endrin			0.12							NR
Endosulfan II										NR
4,4'-DDD										NR
Endosulfan sulfate										NR
4,4'-DDT										NR
Methoxychlor										NR
Endrin ketone										NR
Endrin aldehyde										NR
alpha-Chlordane										NR
gamma-Chlordane										NR
Toxaphene										NR
Aroclor-1016										NR
Aroclor-1221										NR
Aroclor-1232										NR
Aroclor-1242										NR
Aroclor-1248			24							NR
Aroclor-1254			20 EN	550000	3700	4500	51000			NR
Aroclor-1260										NR

NOTES:
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E - estimated value
J - estimated value, compound present below CRQL but above IDL
R - analysis did not pass EPA QA/QC
N - Presumptive evidence of the presence of the material
NR - analysis not required
Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276
LAB NAME: ITPA

INORGANICS									
Sample ID No.	S1	S2	S3	S4	S5	S6	DUP OF S5 S7	SW1	SW2
Traffic Report No.	MBLF01	MBLF81	MBLF82	MBLF83	MBLF25	MBLF26	MBLF27	MBLF28	MBLF29
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	ug/L	ug/L
Dilution Factor	1	1	1	1	1	1	1	1	1
Aluminum	12500	3000	3440	7710	28800	7720	29100	2440	11300
Antimony		3.9 J			25.4 E		16.8 E		
Arsenic	16.7	15.2	25.7	12.9	6.5	3.2	5.2	8.2 J	15.6 E
Barium	138	207	535	290	224	44.9 J	255	161 J	344
Beryllium	0.89 J	0.29 J	0.42 J	0.51 J	0.5 J	0.38 J	0.54 J	0.55 J	0.91 J
Cadmium	1 J	1.3 J		4.7	33.2		36.7	3.2 J	14.5 E
Calcium	2720	1520	601 J	6960	4700	570 J	6590	50600	55200
Chromium	25.1	12.5	12	78.6	25.7	11.9	24.5	6.4 J	25.7
Cobalt	16.6 E	3.9 J	7.8 J	15.1 J	9.2 J	5.1 J	10 J	4.8 J	13.1 J
Copper	71.8 E	62.8 E	38.5 E	82.9 E	3020 E	30.5 E	1310 E	22.6 J	89.5
Iron	28600	15900	23400	36200	28400	14700	26100	4800	19600
Lead	178	348	198	419	2200	43.2	1990	35.4	180
Magnesium	5840	584 J	1230	3220	3190	1730	4050	10000	12600
Manganese	914	63.7	224	523	360	204	462	679	1380
Mercury	2.4	0.98	0.24	2.9	0.47		0.76		
Nickel	57.7 E	23 E	15.2 E	31.7 E	31.4 E	13.1	31.4 E	20.3 J	40.8
Potassium	2070	414 J	878 J	1350 J	1320	537 J	1410	3110 J	3950 J
Selenium		2.4 E	2.5 E	1.4 J	1 J				
Silver	0.48 J	6.8	0.89 J	3.8	26.7	1.1 J	22.9		3.8 J
Sodium	210 J	108 J	161 J	214 J	156 J	58.6 J	160 J	24800	24500
Thallium									5.6 J
Vanadium	205	98.9	29.2	56.7	30.5	18.1	30.2	10.3 J	32.4 J
Zinc	176	R	R	317	1380	R	1040	713	994

NOTES:
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E – estimated value
J – estimated value, compound present below CRDL but above IDL
R – analysis did not pass EPA QA/QC
NR – analysis not required

SITE NAME: CORNELL DUBILIER ELECTRONICS
PROJECT#: 8003-306
SAMPLING DATE: 6/8/94
EPA CASE NO.: 22276
LAB NAME: ITPA

INORGANICS		DUP OF SW3							
Sample ID No.	SW3	SW4	SW5	SED1	SED2	SED3	SED5	RIN1	RIN2
Traffic Report No.	MBLF30	MBLF31	MBLF37	MBLF32	MBLF33	MBLF34	MBLF38	MBLF35	MBLF36
Matrix	WATER	WATER	WATER	SEDIMENT	SEDIMENT	SEDIMENT	SEDIMENT	WATER	WATER
Units	ug/L	ug/L	ug/L	mg/kg	mg/kg	mg/kg	mg/kg	ug/L	ug/L
Dilution Factor	1	1	1	1	1	1	1	1	1
Aluminum	401	373	5800	12800	13600 E	13300	16800	39.1 J	103 J
Antimony				6.1 J					
Arsenic	3.9 J	4.6 J	9.2 J	9.2	13.8 E	10.4	24.2		2.9 J
Barium	114 J	117 J	366	225	317 E	256	366	0.96 J	1.1 J
Beryllium	0.2 J	0.16 J	0.5 J	0.73 J	1.1 J	0.85 J	1 J	0.31 J	0.16 J
Cadmium			8.2	14.4	22.6 E	10.3	24.8		
Calcium	46100	47400	38000	3740	6060 E	6380	7670	651 J	996 J
Chromium			27.1	28.5	39.1 E	38.7	56.6		
Cobalt	2.6 J	2.2 J	8.8 J	10.9 J	16.1 J	16.1 E	18.4 J	1.6 J	1.8 J
Copper	7.2 J	7.6 J	76.8	219 E	122 E	91.1 E	165 E		
Iron	1470	1500	9570	18300	24600 E	28600	31400	51.2 J	41.7 J
Lead	5.8	4.6	153	552	290 E	216	425		
Magnesium	8840	9050	8700	3190	4250 E	4950	6460	32.1 J	72 J
Manganese	409	416	907	539	847 E	1610	1390	1 J	1.6 J
Mercury			0.23	0.37	0.41 E	0.73	0.77		
Nickel	9.3 J	8.9 J	28 J	34.8 E	38.3 E	38.9 E	52.4 E		
Potassium	2500 J	2580 J	3170 J	1030 J	1150 J	1450 J	1470 J		
Selenium				1.2 J	1.6 J	1.6 E	1.9 E		
Silver			3.2 J	6.9	4.4 E	2.4 J	6.1		2.2 J
Sodium	24400	25100	17900	221 J	252 J	253 J	406 J	967 J	1100 J
Thallium									
Vanadium	4.8 J	4 J	46.5 J	35.5	41.7 E	42.6	85.8		
Zinc	62.1	51.8	838	453	430 E	350	798	142	97.5

NOTES:
Blank space – compound analyzed for but not detected
E – estimated value
J – estimated value, compound present below CRDL but above IDL
R – analysis did not pass EPA QA/QC
NR – analysis not required

Pre-Remedial
6/8/94