RDMS DocID 00100176

Pratt & Whitney
CTD990672081
R9
RDMS # 100176

APPENDIX A

PCB Investigation for Willow Brook and Willow Brook Pond

Phase III

Table 1
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION
P&W East Hartford - PCB Investigation - Phase 3

Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
WT-SD-100	1659305	6/11/98			SS		x	X			x	X		X
WT-SD-101	1659306	6/11/98			SS		x	X			x	X		X
WT-SD-102a	1659307	6/11/98			SS		x	X			x	X		X
WT-SD-102b	1663925	9/30/98	0.5		SS		X	X			X	X		X
WT-SD-103	1663938	10/ 1/98	0.0	0.5	SB		X	X			X	X		X
WT-SD-103	1663940	10/ 1/98	2.0	4.0	SB						X			
WT-SD-103	1663941	10/ 1/98	4.0	6.0	SB						x			
WT-SD-104	1663924	9/30/98	0.5		SS						X			
WT-SD-105	1663942	10/ 1/98	0.5		SS		X	X			X	X		X
WT-SD-105	1663943	10/ 1/98	0.5		SS						X			
WT-SD-106	1663923	9/30/98	0.5		SS		x	X			X	X		X
WT-SD-107	1663922	9/30/98	0.5		SS						X			
WT-SD-108	1663921	9/30/98	0.5		SS						x			
WT-SD-109	1663920	9/30/98	0.5		SS						X			
WT-SD-110	1663917	9/30/98	0	0.5	SB						x			
WT-SD-110	1663918	9/30/98	0.5	2	SB						X			
WT-SD-110	1663919	9/30/98	2	4	SB						X			
WT-SD-111	1663909	9/30/98	0.5		SS		x	X			x	X		X
WT-SD-112	1663908	9/29/98	0.5		SS		X	X			X	X		X
WT-SD-113	1663905	9/29/98	0.5		SS						X			
WT-SD-113	1663906	9/29/98	0.5		SS						X			
WT-SD-113	1663907	9/29/98	0.5		SS		x	X			X	X		X
WT-SD-114	1663927	10/ 1/98	0	0.5	SB		x	X			X	X		X
WT-SD-114	1663928	10/ 1/98	0.5	2.0	SB		X	X			X	X		X
WT-SD-114	1663929	10/ 1/98	2.0	4.0	SB		X	X			X	X		X
WT-SD-114	1663930	10/ 1/98	4.0	6.0	SB						X			
WT-SD-115	1663931	10/ 1/98	0.5		SS						X			
WT-SD-116	1663932	10/ 1/98	0.5		SS						X			
WT-SD-116	1663933	10/ 1/98	0.5		SS						X			
WT-SD-117	1663910	9/30/98	0	0.5	SB						X			
WT-SD-117	1663911	9/30/98	0.5	2.0	SB		X	X			X	X		X

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit
2. Printed on 12/01/98

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Table 1
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION
P&W East Hartford - PCB Investigation - Phase 3

Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
WT-SD-117	1663912	9/30/98	2	4	SB						X			
WT-SD-117	1663913	9/30/98	5.0	6	SB						x			
WT-SD-119	1663904	9/29/98	0.5		SS						x			
WT-SD-120	1663903	9/29/98	0.5		SS		X	X			X	X		X
WT-SD-121	1663914	9/30/98	0	0.5	SB		X	X			X	X		X
WT-SD-121	1663915	9/30/98	0.5	2.0	SB		X	X			X	X		X
WT-SD-121	1663916	9/30/98	2	4	SB		X	x			X	X		X
WT-SD-122	1663934	10/ 1/98	0.5		SS						X			
WT-SD-123	1663935	10/ 1/98	0.0	0.5	SB		X	X			X	X		X
WT-SD-123	1663936	10/ 1/98	0.5	2.0	SB						x			
WT-SD-123	1663937	10/ 1/98	2.0	6.0	SB						X			
WT-SD-99	1659304	6/11/98			SS		x	x			x	X		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-104
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663924
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	09/30/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	15:07
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40125-23
Constituent	Units							
Date Metals Analyzed	-	06/17/1998	06/17/1998	06/17/1998	10/13/1998	10/13/1998		
Date Organics Analyzed	-				10/13/1998	10/14/1998		
Date PCBs Analyzed	-				10/09/1998	10/14/1998	10/14/1998	10/09/1998
Date Physical Analyzed	-	07/01/1998	07/01/1998	07/01/1998	10/21/1998	10/21/1998		
Date Semi-volatile Organics Analyzed	-	06/19/1998	06/19/1998	06/19/1998	10/07/1998	10/21/1998		
Arsenic	mg/kg	1.0	1.1	1.1	1.2	3.3		
Barium	mg/kg	21.0	22.0	22.0	24.9	54.7		
Cadmium	mg/kg					2.6		
Chromium	mg/kg	1.00	1.10	1.10	9.5	153		
Lead	mg/kg	10.0	11.0	11.0	35.5	464		
Mercury	mg/kg					3.2		
Nickel	mg/kg	4.20	4.40	4.40				
Silver	mg/kg					9.7		
Zinc	mg/kg	2.10	2.20	2.20				
PCB 1248	µg/kg							
PCB 1254	µg/kg				72.2	2880	1180	31.8
PCB 1260	µg/kg					1160	514	
Total Petroleum Hydrocarbons	mg/kg	26.0 j	27.0 j	27.0 j	76.9 j	302 j		
Acenaphthene	µg/kg		25.8 J	26.0		85.1 J		
Acenaphthylene	µg/kg	24.0 J	33.0	33.0	120 J	138 J		
Anthracene	µg/kg		14.0	14.0	53.7 J	222 J		
Benzo[a]anthracene	µg/kg	15.0	15.0	15.0	392	810		
Benzo[a]pyrene	µg/kg	23.0	24.0	24.0	579	902		
Benzo[b]fluoranthene	µg/kg	18.0	19.0	19.0	571	1120		
Benzo[ghi]perylene	µg/kg	16.0	16.0	16.0	354	444		
Benzo[k]fluoranthene	µg/kg	26.0	26.0	26.0	386	664		
Bis(2-ethylhexyl) Phthalate	µg/kg		36.0	36.0		144 J		
Butyl Benzyl Phthalate	µg/kg		24.0					

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-104
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663924
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	09/30/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	15:07
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40125-23
Constituent	Units							
Chrysene	µg/kg	23.0	24.0	24.0	451	1010		
Dibenzo[a,h]anthracene	µg/kg		18.0	18.0	163 J	152 J		
Dibenzofuran	µg/kg			22.0		37 J		
Fluoranthene	µg/kg	18.0	18.0	18.0	552	2030		
Fluorene	µg/kg		18.0	18.0		100 J		
Indeno(1,2,3-cd)pyrene	µg/kg	12.0	12.0	12.0	318	368		
Methylnaphthalene,2-	µg/kg			31.2 J		22 J		
Naphthalene	µg/kg			45.7 J				
Phenanthrene	µg/kg	10.0	11.0	11.0	175 J	1000		
Pyrene	µg/kg	17.0	17.0	17.0	524	1480		
Acetone	µg/kg							
Carbon Disulfide	µg/kg							
Ethylbenzene	µg/kg							
Hexanone,2-	µg/kg				6.7			
Methyl Ethyl Ketone	µg/kg							
Tetrachloroethylene	µg/kg							
Toluene	µg/kg					2.7 J		
Trichloromonofluoromethane	µg/kg							
Xylenes (Total)	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-109	WT-SD-110	WT-SD-110
	Sample ID	1663942	1663943	1663923	1663922	1663920	1663918	1663919
	Sample Date	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	14:10	14:15	14:25	14:20	13:55	13:26	13:40
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5' - 2'	2' - 4'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-17	E40272-18	E40125-22	E40125-21	E40125-19	E40125-18	E40125-27
Constituent	Units							
Date Metals Analyzed	-	10/13/1998		10/13/1998				
Date Organics Analyzed	-	10/14/1998						
Date PCBs Analyzed	-	10/14/1998	10/14/1998	10/09/1998	10/21/1998	10/27/1998	10/27/1998	10/10/1998
Date Physical Analyzed	-	10/21/1998		10/21/1998				
Date Semi-volatile Organics Analyzed	-	10/21/1998		10/07/1998				
Arsenic	mg/kg	5.5						
Barium	mg/kg	66.3		59.4				
Cadmium	mg/kg	5.5		7.5				
Chromium	mg/kg	535		313				
Lead	mg/kg	182		147				
Mercury	mg/kg	1.0		0.82				
Nickel	mg/kg							
Silver	mg/kg	21.3		16.7				
Zinc	mg/kg							
PCB 1248	µg/kg			2160		64.5	97000	1140
PCB 1254	µg/kg	10900	11900 E	6190	3770	201	72900	1560
PCB 1260	µg/kg	6130	6660	1000	808	104	16600	285
Total Petroleum Hydrocarbons	mg/kg	55.3 j		765 j				
Acenaphthene	µg/kg	72.1 J		45.8 J				
Acenaphthylene	µg/kg	59.2 J		99.6 J				
Anthracene	µg/kg	198 J		124 J				
Benzo[a]anthracene	µg/kg	705		486				
Benzo[a]pyrene	µg/kg	785		529				
Benzo[b]fluoranthene	µg/kg	810		527				
Benzo[ghi]perylene	µg/kg	416		308				
Benzo[k]fluoranthene	µg/kg	815		494				
Bis(2-ethylhexyl) Phthalate	µg/kg	218 J		1100				
Butyl Benzyl Phthalate	µg/kg							

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-109	WT-SD-110	WT-SD-110
	Sample ID	1663942	1663943	1663923	1663922	1663920	1663918	1663919
	Sample Date	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	14:10	14:15	14:25	14:20	13:55	13:26	13:40
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5' - 2'	2' - 4'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-17	E40272-18	E40125-22	E40125-21	E40125-19	E40125-18	E40125-27
Constituent	Units							
Chrysene	µg/kg	841		598				
Dibenzo[a,h]anthracene	µg/kg	156 J		134 J				
Dibenzofuran	µg/kg							
Fluoranthene	µg/kg	1610		987				
Fluorene	µg/kg	71.7 J		72.6 J				
Indeno(1,2,3-cd)pyrene	µg/kg	327		251				
Methylnaphthalene,2-	µg/kg	12.6 J						
Naphthalene	µg/kg	29.1 J						
Phenanthrene	µg/kg	750		394				
Pyrene	µg/kg	1190		812				
Acetone	µg/kg							
Carbon Disulfide	µg/kg							
Ethylbenzene	µg/kg							
Hexanone,2-	µg/kg							
Methyl Ethyl Ketone	µg/kg							
Tetrachloroethylene	µg/kg	1.6 J						
Toluene	µg/kg	4.4 J						
Trichloromonofluoromethane	µg/kg							
Xylenes (Total)	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113	WT-SD-113	WT-SD-114	WT-SD-114
	Sample ID	1663909	1663908	1663905	1663906	1663907	1663927	1663928
	Sample Date	09/30/1998	09/29/1998	09/29/1998	09/29/1998	09/29/1998	10/01/1998	10/01/1998
	Sample Time	09:46	16:00	15:30	15:40	15:50	09:40	09:50
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0' - 0.5'	0.5' - 2.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-9	E40125-8	E40125-3	E40125-4	E40125-5	E40272-1	E40272-2
Constituent	Units							
Date Metals Analyzed	-	10/10/1998	10/07/1998			10/13/1998	10/13/1998	10/13/1998
Date Organics Analyzed	-		10/08/1998					10/14/1998
Date PCBs Analyzed	-		10/24/1998	10/24/1998	10/27/1998	10/29/1998	10/14/1998	10/14/1998
Date Physical Analyzed	-	10/21/1998	10/21/1998			10/21/1998	10/21/1998	10/21/1998
Date Semi-volatile Organics Analyzed	-	10/07/1998	10/07/1998			10/07/1998	10/21/1998	10/21/1998
Arsenic	mg/kg	8.1	13.7			16.4	22	8.8
Barium	mg/kg	63	177			494	90.6	54.4
Cadmium	mg/kg		11.2			103	27.2	24.3
Chromium	mg/kg	18.1	82.2			7390	2550	5820
Lead	mg/kg	70.2	2890			1400	606	221
Mercury	mg/kg		0.66			9.2	4.3	1.9
Nickel	mg/kg							
Silver	mg/kg					444	56.1	19.1
Zinc	mg/kg							
PCB 1248	µg/kg		27400	32500	283000	274000		8190
PCB 1254	µg/kg		24200	39600	263000	282000	2850	16200 E
PCB 1260	µg/kg		4000	26300	35500	40200	1860	3380
Total Petroleum Hydrocarbons	mg/kg	861 j	21600 j			24100 j	1390 j	675 j
Acenaphthene	µg/kg	1580 J	779 J				80 J	5440
Acenaphthylene	µg/kg	4870	632 J				139 J	
Anthracene	µg/kg	5520	2170 J				253	11700
Benzo[a]anthracene	µg/kg	24500	10600			4300 J	1410	19300
Benzo[a]pyrene	µg/kg	24000	12900			3690 J	1430	17200
Benzo[b]fluoranthene	µg/kg	24900	15100			4820 J	1610	15400
Benzo[ghi]perylene	µg/kg	10300	6840			2520 J	761	5980
Benzo[k]fluoranthene	µg/kg	11300	9750			3250 J	1360	14300
Bis(2-ethylhexyl) Phthalate	µg/kg		7650			43900	310	
Butyl Benzyl Phthalate	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113	WT-SD-113	WT-SD-114	WT-SD-114
	Sample ID	1663909	1663908	1663905	1663906	1663907	1663927	1663928
	Sample Date	09/30/1998	09/29/1998	09/29/1998	09/29/1998	09/29/1998	10/01/1998	10/01/1998
	Sample Time	09:46	16:00	15:30	15:40	15:50	09:40	09:50
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0' - 0.5'	0.5' - 2.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-9	E40125-8	E40125-3	E40125-4	E40125-5	E40272-1	E40272-2
Constituent	Units							
Chrysene	µg/kg	26000	16500			7700	1700	18800
Dibenzo[a,h]anthracene	µg/kg	4970	2800 J				296	3170
Dibenzofuran	µg/kg	1250 J						
Fluoranthene	µg/kg	51700	30300				3100	50900
Fluorene	µg/kg	3090	1170 J				116 J	6440
Indeno(1,2,3-cd)pyrene	µg/kg	9870	6830			2200 J	589	5960
Methylnaphthalene,2-	µg/kg	464 J					75.9 J	1290
Naphthalene	µg/kg	445 J					59.4 J	4140
Phenanthrene	µg/kg	24200	7600			5340 J	1210	44800
Pyrene	µg/kg	41700	23300			11800	2250	32900
Acetone	µg/kg		61.4					
Carbon Disulfide	µg/kg							14.9 J
Ethylbenzene	µg/kg							
Hexanone,2-	µg/kg							
Methyl Ethyl Ketone	µg/kg		30.9					
Tetrachloroethylene	µg/kg							
Toluene	µg/kg							
Trichloromonofluoromethane	µg/kg							
Xylenes (Total)	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116	WT-SD-116	WT-SD-117	WT-SD-117
	Sample ID	1663929	1663930	1663931	1663932	1663933	1663910	1663911
	Sample Date	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998
	Sample Time	09:55	10:00	10:20	10:25	10:27	10:10	10:17
	Sample Depth	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'	0.5'	0' - 0.5'	0.5' - 2.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-3	E40272-4	E40272-5	E40272-6	E40272-7	E40125-10	E40125-11
Constituent	Units							
Date Metals Analyzed	-	10/13/1998						10/13/1998
Date Organics Analyzed	-	10/15/1998						10/09/1998
Date PCBs Analyzed	-	10/12/1998	10/13/1998	10/13/1998	10/13/1998	10/13/1998	10/21/1998	10/24/1998
Date Physical Analyzed	-	10/21/1998						10/21/1998
Date Semi-volatile Organics Analyzed	-	10/21/1998						10/07/1998
Arsenic	mg/kg	3.5						11
Barium	mg/kg	31.4						215
Cadmium	mg/kg	20.2						50.8
Chromium	mg/kg	6930						1570
Lead	mg/kg	90.3						642
Mercury	mg/kg							3.4
Nickel	mg/kg							
Silver	mg/kg	3.1						61.9
Zinc	mg/kg							
PCB 1248	µg/kg						2410	16900
PCB 1254	µg/kg	360	238	4090			6320	23300
PCB 1260	µg/kg	52.9	172	994	177	175	3210	9620
Total Petroleum Hydrocarbons	mg/kg	10100 j						23300 j
Acenaphthene	µg/kg	268 J						226 J
Acenaphthylene	µg/kg							335 J
Anthracene	µg/kg	225 J						574 J
Benzo[a]anthracene	µg/kg	640						2640
Benzo[a]pyrene	µg/kg	716						3040
Benzo[b]fluoranthene	µg/kg	686						3740
Benzo[ghi]perylene	µg/kg	258 J						1370
Benzo[k]fluoranthene	µg/kg	727						3320
Bis(2-ethylhexyl) Phthalate	µg/kg							5660
Butyl Benzyl Phthalate	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116	WT-SD-116	WT-SD-117	WT-SD-117
	Sample ID	1663929	1663930	1663931	1663932	1663933	1663910	1663911
	Sample Date	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998
	Sample Time	09:55	10:00	10:20	10:25	10:27	10:10	10:17
	Sample Depth	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'	0.5'	0' - 0.5'	0.5' - 2.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-3	E40272-4	E40272-5	E40272-6	E40272-7	E40125-10	E40125-11
Constituent	Units							
Chrysene	µg/kg	757						3910
Dibenzo[a,h]anthracene	µg/kg							674 J
Dibenzofuran	µg/kg							
Fluoranthene	µg/kg	1660						7280
Fluorene	µg/kg	306 J						
Indeno(1,2,3-cd)pyrene	µg/kg	250 J						1320
Methylnaphthalene,2-	µg/kg							
Naphthalene	µg/kg							
Phenanthrene	µg/kg	490						1920
Pyrene	µg/kg	1750						5130
Acetone	µg/kg							130
Carbon Disulfide	µg/kg							
Ethylbenzene	µg/kg	232 J						
Hexanone,2-	µg/kg							
Methyl Ethyl Ketone	µg/kg							36.7
Tetrachloroethylene	µg/kg							
Toluene	µg/kg	465						
Trichloromonofluoromethane	µg/kg							
Xylenes (Total)	µg/kg	1100						

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-117	WT-SD-120	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123
	Sample ID	1663912	1663903	1663914	1663915	1663916	1663934	1663935
	Sample Date	09/30/1998	09/29/1998	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998
	Sample Time	10:27	15:10	10:55	11:10	11:20	10:40	11:10
	Sample Depth	2' - 4'	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-12	E40125-1	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9
Constituent	Units							
Date Metals Analyzed	-		10/10/1998	10/13/1998	10/13/1998	10/13/1998		10/13/1998
Date Organics Analyzed	-		10/08/1998	10/09/1998	10/10/1998	10/10/1998		10/13/1998
Date PCBs Analyzed	-	10/27/1998	10/21/1998	10/24/1998	10/21/1998	10/27/1998	10/13/1998	10/13/1998
Date Physical Analyzed	-		10/21/1998	10/21/1998	10/21/1998	10/21/1998		10/21/1998
Date Semi-volatile Organics Analyzed	-		10/07/1998	10/07/1998	10/07/1998			10/21/1998
Arsenic	mg/kg		4.2	10.9	1.9			3.5
Barium	mg/kg		80.4	293	42.4			24.7
Cadmium	mg/kg		1.8	39.7	1.8			3.1
Chromium	mg/kg		45.6	1690	67.6	13		393
Lead	mg/kg		109	1070	44			41
Mercury	mg/kg			5.0	0.34			0.51
Nickel	mg/kg							
Silver	mg/kg			88.8	2.5			1.1
Zinc	mg/kg							
PCB 1248	µg/kg	65100		5370	714	159		
PCB 1254	µg/kg	83300	3720	14400	934	223	325	
PCB 1260	µg/kg	17400	1220	10400	465	108	142	131
Total Petroleum Hydrocarbons	mg/kg		134 j	1250 j	171 j	43.8 j		389 j
Acenaphthene	µg/kg							111 J
Acenaphthylene	µg/kg							26.1 J
Anthracene	µg/kg			860 J	34.5 J			239
Benzo[a]anthracene	µg/kg		540 J	3500 J	129 J			737
Benzo[a]pyrene	µg/kg		554 J	4300 J	145 J			734
Benzo[b]fluoranthene	µg/kg		420 J	3580 J	126 J			913
Benzo[ghi]perylene	µg/kg		186 J	2280 J	94.8 J			334
Benzo[k]fluoranthene	µg/kg		572 J	3990 J	128 J			472
Bis(2-ethylhexyl) Phthalate	µg/kg			2790 J	148 J			
Butyl Benzyl Phthalate	µg/kg							

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-117	WT-SD-120	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123
	Sample ID	1663912	1663903	1663914	1663915	1663916	1663934	1663935
	Sample Date	09/30/1998	09/29/1998	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998
	Sample Time	10:27	15:10	10:55	11:10	11:20	10:40	11:10
	Sample Depth	2' - 4'	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-12	E40125-1	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9
Constituent	Units							
Chrysene	µg/kg		615 J	4770 J	201 J			832
Dibenzo[a,h]anthracene	µg/kg							162 J
Dibenzofuran	µg/kg							
Fluoranthene	µg/kg		941 J	8340	332			1710
Fluorene	µg/kg							102 J
Indeno(1,2,3-cd)pyrene	µg/kg		241 J	2310 J	82.5 J			292
Methylnaphthalene,2-	µg/kg							
Naphthalene	µg/kg							41.6 J
Phenanthrene	µg/kg		325 J	3220 J	118 J			950
Pyrene	µg/kg		813 J	6920	328			1220
Acetone	µg/kg		94.3	281	12.1	8.4		
Carbon Disulfide	µg/kg			12.1 J				
Ethylbenzene	µg/kg							
Hexanone,2-	µg/kg							
Methyl Ethyl Ketone	µg/kg		44.5	98				
Tetrachloroethylene	µg/kg							
Toluene	µg/kg							7.4
Trichloromonofluoromethane	µg/kg					3.0 J		
Xylenes (Total)	µg/kg							

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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-123	WT-SD-99					
	Sample ID	1663937	1659304					
	Sample Date	10/01/1998	06/11/1998					
	Sample Time	11:25	14:30					
	Sample Depth	2.0' - 6.0'						
	Laboratory	accu	accu					
	Lab. Number	E40272-11	E35673-1					
Constituent	Units							
Date Metals Analyzed	-		06/17/1998					
Date Organics Analyzed	-							
Date PCBs Analyzed	-	10/14/1998						
Date Physical Analyzed	-							
Date Semi-volatile Organics Analyzed	-							
Arsenic	mg/kg		1.2					
Barium	mg/kg		25.0					
Cadmium	mg/kg							
Chromium	mg/kg		1.20					
Lead	mg/kg							
Mercury	mg/kg							
Nickel	mg/kg		5.00					
Silver	mg/kg							
Zinc	mg/kg		2.50					
PCB 1248	µg/kg							
PCB 1254	µg/kg							
PCB 1260	µg/kg	73.9						
Total Petroleum Hydrocarbons	mg/kg							
Acenaphthene	µg/kg							
Acenaphthylene	µg/kg							
Anthracene	µg/kg							
Benzo[a]anthracene	µg/kg							
Benzo[a]pyrene	µg/kg							
Benzo[b]fluoranthene	µg/kg							
Benzo[ghi]perylene	µg/kg							
Benzo[k]fluoranthene	µg/kg							
Bis(2-ethylhexyl) Phthalate	µg/kg							
Butyl Benzyl Phthalate	µg/kg							

Notes: 1. Only Detects Shown
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Table 2
SUMMARY OF SAMPLING AND ANALYTICAL INFORMATION (DETECTS)
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-123	WT-SD-99					
	Sample ID	1663937	1659304					
	Sample Date	10/01/1998	06/11/1998					
	Sample Time	11:25	14:30					
	Sample Depth	2.0' - 6.0'						
	Laboratory	accu	accu					
	Lab. Number	E40272-11	E35673-1					
Constituent	Units							
Chrysene	µg/kg							
Dibenzo[a,h]anthracene	µg/kg							
Dibenzofuran	µg/kg							
Fluoranthene	µg/kg							
Fluorene	µg/kg							
Indeno(1,2,3-cd)pyrene	µg/kg							
Methylnaphthalene,2-	µg/kg							
Naphthalene	µg/kg							
Phenanthrene	µg/kg							
Pyrene	µg/kg							
Acetone	µg/kg							
Carbon Disulfide	µg/kg							
Ethylbenzene	µg/kg							
Hexanone,2-	µg/kg							
Methyl Ethyl Ketone	µg/kg							
Tetrachloroethylene	µg/kg							
Toluene	µg/kg							
Trichloromonofluoromethane	µg/kg							
Xylenes (Total)	µg/kg							

Notes: 1. Only Detects Shown
2. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Date Metals Analyzed	-	06/17/1998	06/17/1998	06/17/1998	10/13/1998	10/13/1998		
Date Organics Analyzed	-	06/19/1998	06/19/1998	06/19/1998	10/13/1998	10/14/1998		
Date PCBs Analyzed	-	06/16/1998	06/16/1998	06/16/1998	10/09/1998	10/14/1998	10/14/1998	10/14/1998
Date Physical Analyzed	-	07/01/1998	07/01/1998	07/01/1998	10/21/1998	10/21/1998		
Date Semi-volatile Organics Analyzed	-	06/19/1998	06/19/1998	06/19/1998	10/07/1998	10/21/1998		
Diallate	µg/kg	<14 U	<14 U	14 U	<180 U	<260 U		
Dinoseb	µg/kg	<24 U	<25 U	<25 U	<180 U	<260 U		
Arsenic	mg/kg	1.0	1.1	1.1	1.2	3.3		
Barium	mg/kg	21.0	22.0	22.0	24.9	54.7		
Cadmium	mg/kg	<0.53 U	<0.55 U	<0.55 U	<0.55 U	2.6		
Chromium	mg/kg	1.00	1.10	1.10	9.5	153		
Lead	mg/kg	10.0	11.0	11.0	35.5	464		
Mercury	mg/kg	<0.1 U	<0.11 U	<0.11 U	<0.10 U	3.2		
Nickel	mg/kg	4.20	4.40	4.40				
Selenium	mg/kg	<10 U	<11 U	<11 U	<11 U	<16 U		
Silver	mg/kg	<1.0 U	<1.1 U	<1.1 U	<1.1 U	9.7		
Zinc	mg/kg	2.10	2.20	2.20				
PCB 1016	µg/kg	<16 U	<17 U	<17 U	<18 U	<26 U	<25 U	<22 U
PCB 1221	µg/kg	<10 U	<11 U	<11 U	<18 U	<26 U	<25 U	<22 U
PCB 1232	µg/kg	<15 U	<15 U	<15 U	<18 U	<26 U	<25 U	<22 U
PCB 1242	µg/kg	<3.5 U	<3.6 U	<3.6 U	<18 U	<26 U	<25 U	<22 U
PCB 1248	µg/kg	<2.7 U	<2.8 U	<2.8 U	<18 U	<26 U	<25 U	<22 U
PCB 1254	µg/kg	<3.5 U	<3.6 U	<3.6 U	72.2	2880	1180	<22 U
PCB 1260	µg/kg	<13 U	<14 U	<14 U	<18 U	1160	514	<22 U
Acetylaminofluorene,2-	µg/kg	<24 U	<25 U	<25 U	<180 U	<260 U		
Aramite	µg/kg				<180 U	<260 U		
Dibromo-3-chloropropane,1,2-	µg/kg	<1.8 U	<1.9 U J	<1.8 U	<11 U	<16 U		
Dimethoate	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Disulfoton	µg/kg	<16 U	<17 U	<17 U	<180 U	<260 U		
Famphur	µg/kg	<210 U	<220 U	<220 U	<180 U	<260 U		
Hexachlorobenzene	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Hexachlorocyclopentadiene	µg/kg	<80 U	<84 U	<83 U	<730 U	<1000 U		
Methyl Parathion	µg/kg	<13 U	<14 U	<14 U	<180 U	<260 U		
Parathion	µg/kg	<20 U	<20 U	<20 U	<180 U	<260 U		
Phorate	µg/kg	<12 U	<12 U	<12 U	<180 U	<260 U		
Tetraethyl Dithiopyrophosphate	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Thionazin	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Total Petroleum Hydrocarbons	mg/kg	26.0 j	27.0 j	27.0 j	76.9 j	302 j		
Acenaphthene	µg/kg	<25 U	25.8 J	26.0	<180 U	85.1 J		
Acenaphthylene	µg/kg	24.0 J	33.0	33.0	120 J	138 J		
Acetophenone	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Aminobiphenyl,4-	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Aniline	µg/kg	<60 U	<62 U	<62 U	<180 U	<260 U		
Anthracene	µg/kg	<14 U	14.0	14.0	53.7 J	222 J		
Benzo[a]anthracene	µg/kg	15.0	15.0	15.0	392	810		
Benzo[a]pyrene	µg/kg	23.0	24.0	24.0	579	902		
Benzo[b]fluoranthene	µg/kg	18.0	19.0	19.0	571	1120		
Benzo[ghi]perylene	µg/kg	16.0	16.0	16.0	354	444		
Benzo[k]fluoranthene	µg/kg	26.0	26.0	26.0	386	664		
Benzyl Alcohol	µg/kg	<80 U	<84 U	<83 U	<180 U	<260 U		
Bis(2-chloroethoxy)methane	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
Bis(2-chloroethyl) Ether	µg/kg	<56 U	<58 U	<58 U	<180 U	<260 U		
Bis(2-ethylhexyl) Phthalate	µg/kg	<35 U	36.0	36.0	<180 U	144 J		
Bromophenyl Phenyl Ether,4-	µg/kg	<22 U	<22 U	<22 U	<180 U	<260 U		
Butyl Benzyl Phthalate	µg/kg	<23 U	24.0	<24 U	<180 U	<260 U		
Carbazole	µg/kg	<180 U	<180 U	<180 U	<180 U	<260 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Chloro-m-cresol,p-	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Chloroaniline,4-	µg/kg	<190 U	<200 U	<200 U	<180 U	<260 U		
Chloronaphthalene,2-	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Chlorophenol,2-	µg/kg	<70 U	<73 U	<73 U	<180 U	<260 U		
Chlorophenyl Phenyl Ether,4-	µg/kg	<16 U	<16 U	<16 U	<180 U	<260 U		
Chrysene	µg/kg	23.0	24.0	24.0	451	1010		
Cresol,2-	µg/kg	<98 U	<100 U	<100 U	<180 U	<260 U		
Cresols	µg/kg	<200 U	<210 U	<210 U	<180 U	<260 U		
Di-n-butyl Phthalate	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Di-n-octyl Phthalate	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Dibenzo[a,h]anthracene	µg/kg	<18 U	18.0	18.0	163 J	152 J		
Dibenzofuran	µg/kg	<21 U	<22 U	22.0	<180 U	37 J		
Dichloro-2-butylene,1,4-trans-	µg/kg	<0.5 U	<0.53 U J	<0.52 U	<5.5 U	<8.0 U		
Dichlorobenzidine,3,3'-	µg/kg	<38 U	<40 U	<40 U	<180 U	<260 U		
Dichlorophenol,2,4-	µg/kg	<52 U	<55 U	<54 U	<180 U	<260 U		
Dichlorophenol,2,6-	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
Diethyl Phthalate	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Dimethyl Phthalate	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Dimethylaminoazobenzene,4-	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Dimethylbenzidine,3,3'-	µg/kg				<180 U	<260 U		
Dimethylbenzo[a]anthracene,7,12-	µg/kg	<49 U	<51 U	<51 U	<180 U	<260 U		
Dimethylphenethylamine,alpha,alpha-	µg/kg	<100 U J	<110 U J	<110 U J	<180 U	<260 U		
Dimethylphenol,2,4-	µg/kg	<60 U	<62 U	<62 U	<180 U	<260 U		
Dinitro-o-cresol,4,6-	µg/kg	<28 U	<29 U	<29 U	<730 U	<1000 U		
Dinitrobenzene,1,3-	µg/kg	<28 U	<29 U	<29 U	<180 U	<260 U		
Dinitrophenol,2,4-	µg/kg	<350 U	<360 U	<360 U	<730 U	<1000 U		
Dinitrotoluene,2,4-	µg/kg	<18 U	<19 U	<19 U	<180 U	<260 U		
Dinitrotoluene,2,6-	µg/kg	<10 U	<11 U	<11 U	<180 U	<260 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Diphenylamine	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Ethyl Methanesulfonate	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Fluoranthene	µg/kg	18.0	18.0	18.0	552	2030		
Fluorene	µg/kg	<18 U	18.0	18.0	<180 U	100 J		
Hexachlorobutadiene	µg/kg	<77 U	<80 U	<80 U	<180 U	<260 U		
Hexachloroethane	µg/kg	<77 U	<80 U	<80 U	<180 U	<260 U		
Hexachlorophene	µg/kg	<350 U	<360 U	<360 U	<180 U	<260 U		
Hexachloropropylene	µg/kg	<350 U	<360 U	<360 U	<180 U	<260 U		
Indeno(1,2,3-cd)pyrene	µg/kg	12.0	12.0	12.0	318	368		
Isophorone	µg/kg	<56 U	<58 U	<58 U	<180 U	<260 U		
Isosafrole	µg/kg	<60 U	<62 U	<62 U	<180 U	<260 U		
Methapyrilene	µg/kg	<120 U	<130 U	<130 U	<180 U	<260 U		
Methyl Methanesulfonate	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
Methylcholanthrene,3-	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Methylnaphthalene,2-	µg/kg	<66 U	<69 U	31.2 J	<180 U	22 J		
N-nitroso-di-n-butylamine	µg/kg	<46 U	<47 U	<47 U	<180 U	<260 U		
N-nitroso-n-propylamine	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
N-nitrosodiethylamine	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
N-nitrosodimethylamine	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
N-nitrosodiphenylamine	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
N-nitrosomethylethylamine	µg/kg	<88 U	<91 U	<91 U	<180 U	<260 U		
N-nitrosomorpholine	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
N-nitrosopiperidine	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Naphthalene	µg/kg	<70 U	<73 U	45.7 J	<180 U	<260 U		
Naphthoquinone,1,4-	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Naphthylamine,alpha-	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Naphthylamine,beta-	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Nitro-o-toluidine,5-	µg/kg	<350 U	<360 U	<360 U	<180 U	<260 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Nitroaniline,2-	µg/kg	<18 U	<18 U	<18 U	<180 U	<260 U		
Nitroaniline,3-	µg/kg	<24 U	<25 U	<25 U	<180 U	<260 U		
Nitroaniline,4-	µg/kg	<21 U	<22 U	<22 U	<180 U	<260 U		
Nitrobenzene	µg/kg	<91 U	<95 U	<94 U	<180 U	<260 U		
Nitrophenol,2-	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Nitrophenol,4-	µg/kg	<84 U	<87 U	<87 U	<730 U	<1000 U		
Nitroquinoline-1-oxide,4-	µg/kg				<180 U	<260 U		
Nitrosopyrrolidine,n-	µg/kg	<52 U	<55 U	<54 U	<180 U	<260 U		
Pentachlorophenol	µg/kg	<60 U	<62 U	<62 U	<730 U	<1000 U		
Phenacetin	µg/kg	<77 U	<80 U	<80 U	<180 U	<260 U		
Phenanthrene	µg/kg	10.0	11.0	11.0	175 J	1000		
Phenol	µg/kg	<74 U	<76 U	<76 U	<180 U	<260 U		
Phenylenediamine,1,4-	µg/kg	<350 U	<360 U	<360 U	<180 U	<260 U		
Picoline,2-	µg/kg	<60 U	<62 U	<62 U	<180 U	<260 U		
Pronamide	µg/kg	<38 U	<40 U	<40 U	<180 U	<260 U		
Propane),2,2'-oxybis(1-chloro-	µg/kg	<70 U	<73 U	<73 U	<180 U	<260 U		
Pyrene	µg/kg	17.0	17.0	17.0	524	1480		
Pyridine	µg/kg	<70 U	<73 U	<73 U	<180 U	<260 U		
Safrole	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
Tetrachlorobenzene,1,2,4,5-	µg/kg	<63 U	<66 U	<65 U	<180 U	<260 U		
Tetrachlorophenol,2,3,4,6-	µg/kg	<24 U	<25 U	<25 U	<180 U	<260 U		
Toluidine,o-	µg/kg	<70 U	<73 U	<73 U	<180 U	<260 U		
Trichlorophenol,2,4,5-	µg/kg	<42 U	<44 U	<44 U	<180 U	<260 U		
Trichlorophenol,2,4,6-	µg/kg	<35 U	<36 U	<36 U	<180 U	<260 U		
Triethyl Phosphorothioate,o,o,o-	µg/kg	<77 U	<80 U	<80 U	<180 U	<260 U		
Trinitrobenzene,1,3,5-	µg/kg				<180 U	<260 U		
Acetone	µg/kg	<5.2 U	<5.5 U J	<5.4 U	<5.5 U	<8.0 U		
Acetonitrile	µg/kg	<26 U	<28 U J	<27 U	<110 U	<160 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Acrolein	µg/kg				<110 U	<160 U		
Acrylonitrile	µg/kg	<5.2 U	<5.5 U J	<5.4 U	<110 U	<160 U		
Allyl Chloride	µg/kg	<2.0 U	<2.1 U J	<2.1 U	<5.5 U	<8.0 U		
Benzene	µg/kg	<1.0 U	<1.1 U J	<1.1 U	<5.5 U	<8.0 U		
Bromoform	µg/kg	<0.57 U	<0.59 U J	<0.59 U	<5.5 U	<8.0 U		
Carbon Disulfide	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Carbon Tetrachloride	µg/kg	<2.2 U	<2.3 U J	<2.3 U	<5.5 U	<8.0 U		
Chlorobenzene	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Chlorodibromomethane	µg/kg	<0.78 U	<0.81 U J	<0.81 U	<5.5 U	<8.0 U		
Chloroethane	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Chloroform	µg/kg	<0.77 U	<0.8 U J	<0.8 U	<5.5 U	<8.0 U		
Chloroprene,beta-	µg/kg	<1.3 U	<1.3 U J	<1.3 U	<5.5 U	<8.0 U		
Dibromomethane	µg/kg	<0.47 U	<0.5 U J	<0.49 U	<5.5 U	<8.0 U		
Dichlorobenzene,1,2-	µg/kg	<74 U	<76 U	<76 U	<180 U	<260 U		
Dichlorobenzene,1,3-	µg/kg	<77 U	<80 U	<80 U	<180 U	<260 U		
Dichlorobenzene,1,4-	µg/kg	<74 U	<76 U	<76 U	<180 U	<260 U		
Dichlorobromomethane	µg/kg	<0.8 U	<0.84 U J	<0.83 U	<5.5 U	<8.0 U		
Dichlorodifluoromethane	µg/kg	<0.98 U	<1.0 U J	<1.0 U	<5.5 U	<8.0 U		
Dichloroethane,1,1-	µg/kg	<1.0 U	<1.1 U J	<1.1 U	<5.5 U	<8.0 U		
Dichloroethane,1,2-	µg/kg	<0.68 U	<0.72 U J	<0.71 U	<5.5 U	<8.0 U		
Dichloroethylene,1,1-	µg/kg	<1.0 U	<1.1 U J	<1.1 U	<5.5 U	<8.0 U		
Dichloroethylene,1,2-cis-	µg/kg	<0.88 U	<0.92 U J	<0.92 U	<5.5 U	<8.0 U		
Dichloroethylene,1,2-trans-	µg/kg	<1.3 U	<1.3 U J	<1.3 U	<5.5 U	<8.0 U		
Dichloropropane,1,2-	µg/kg	<1.3 U	<1.3 U J	<1.3 U	<5.5 U	<8.0 U		
Dichloropropylene,1,3-cis-	µg/kg	<1.0 U	<1.1 U J	<1.0 U	<5.5 U	<8.0 U		
Dichloropropylene,1,3-trans-	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Dioxane,1,4-	µg/kg				<550 U	<800 U		
Ethyl Methacrylate	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<11 U	<16 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Ethylbenzene	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Ethylene Dibromide	µg/kg	<0.77 U	<0.8 U J	<0.8 U	<5.5 U	<8.0 U		
Hexanone,2-	µg/kg	<1.4 U	<1.4 U J	<1.4 U	6.7	<8.0 U		
Iodomethane	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<28 U	<40 U		
Isobutyl Alcohol	µg/kg				<55 U	<80 U		
Methacrylonitrile	µg/kg	<1.8 U	<1.9 U J	<1.8 U	<11 U	<16 U		
Methyl Bromide	µg/kg	<1.3 U	<1.3 U J	<1.3 U	<5.5 U	<8.0 U		
Methyl Chloride	µg/kg	<1.4 U	<1.4 U J	<1.4 U	<5.5 U	<8.0 U		
Methyl Ethyl Ketone	µg/kg	<5.2 U	<5.5 U J	<5.4 U	<5.5 U	<8.0 U		
Methyl Methacrylate	µg/kg	<0.72 U	<0.76 U J	<0.75 U	<11 U	<16 U		
Methyl-2-pentanone,4-	µg/kg	<5.6 U	<5.8 U J	<5.8 U	<5.5 U	<8.0 U		
Methyl-tert-butyl Ether	µg/kg	<0.6 U	<0.63 U J	<0.62 U	<5.5 U	<8.0 U		
Methylene Chloride	µg/kg	<0.45 U	<0.47 U J	<0.47 U	<5.5 U	<8.0 U		
Pentachlorobenzene	µg/kg	<28 U	<29 U	<29 U	<180 U	<260 U		
Pentachloroethane	µg/kg	<84 U	<87 U	<87 U	<180 U	<260 U		
Pentachloronitrobenzene	µg/kg	<66 U	<69 U	<69 U	<180 U	<260 U		
Propionitrile	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<55 U	<80 U		
Styrene	µg/kg	<0.89 U	<0.94 U J	<0.93 U	<5.5 U	<8.0 U		
Tetrachloroethane,1,1,1,2-	µg/kg	<0.96 U	<1.0 U J	0.99 U	<5.5 U	<8.0 U		
Tetrachloroethane,1,1,2,2-	µg/kg	<0.74 U	<0.78 U J	0.77 U	<5.5 U	<8.0 U		
Tetrachloroethylene	µg/kg	<0.94 U	<0.99 U J	0.98 U	<5.5 U	<8.0 U		
Toluene	µg/kg	<0.93 U	<0.98 U J	0.97 U	<5.5 U	2.7 J		
Trichlorobenzene,1,2,4-	µg/kg	<77 U	<80 U	80 U	<180 U	<260 U		
Trichloroethane,1,1,1-	µg/kg	<1.0 U	<1.1 U J	1.1 U	<5.5 U	<8.0 U		
Trichloroethane,1,1,2-	µg/kg	<0.84 U	<0.88 U J	<0.87 U	<5.5 U	<8.0 U		
Trichloroethylene	µg/kg	<1.5 U	<1.5 U J	<1.5 U	<5.5 U	<8.0 U		
Trichloromonofluoromethane	µg/kg	<1.2 U	<1.2 U J	<1.2 U	<5.5 U	<8.0 U		
Trichloropropane,1,2,3-	µg/kg	<1.0 U	<1.0 U J	<1.0 U	<5.5 U	<8.0 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-100	WT-SD-101	WT-SD-102a	WT-SD-102b	WT-SD-103	WT-SD-103	WT-SD-103
	Sample ID	1659305	1659306	1659307	1663925	1663938	1663940	1663941
	Sample Date	06/11/1998	06/11/1998	06/11/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	14:45	15:15	15:30	15:21	13:30	13:50	14:00
	Sample Depth				0.5'	0.0' - 0.5'	2.0' - 4.0'	4.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E35673-2	E35673-3	E35673-4	E40125-24	E40272-13	E40272-15	E40272-16
Constituent	Units							
Vinyl Acetate	µg/kg	<4.2 U	<4.4 U J	4.4 U	<11 U	<16 U		
Vinyl Chloride	µg/kg	<1.0 U	1.1 U J	1.0 U	<5.5 U	<8.0 U		
Xylenes (Total)	µg/kg	<1.0 U	<1.1 U J	<1.1 U	<5.5 U	<8.0 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Date Metals Analyzed	-		10/13/1998		10/13/1998			
Date Organics Analyzed	-		10/14/1998		10/10/1998			
Date PCBs Analyzed	-	10/09/1998	10/14/1998	10/14/1998	10/09/1998	10/21/1998	10/24/1998	10/27/1998
Date Physical Analyzed	-		10/21/1998		10/21/1998			
Date Semi-volatile Organics Analyzed	-		10/21/1998		10/07/1998			
Diallate	µg/kg		<240 U		<240 U			
Dinoseb	µg/kg		<240 U		<240 U			
Arsenic	mg/kg		5.5		<1.4 U			
Barium	mg/kg		66.3		59.4			
Cadmium	mg/kg		5.5		7.5			
Chromium	mg/kg		535		313			
Lead	mg/kg		182		147			
Mercury	mg/kg		1.0		0.82			
Nickel	mg/kg							
Selenium	mg/kg		<15 U		<14 U			
Silver	mg/kg		21.3		16.7			
Zinc	mg/kg							
PCB 1016	µg/kg	<18 U	<24 U	<19 U	<24 U	<18 U	<18 U	<22 U
PCB 1221	µg/kg	<18 U	<24 U	<19 U	<24 U	<18 U	<18 U	<22 U
PCB 1232	µg/kg	<18 U	<24 U	<19 U	<24 U	<18 U	<18 U	<22 U
PCB 1242	µg/kg	<18 U	<24 U	<19 U	<24 U	<18 U	<18 U	<22 U
PCB 1248	µg/kg	<18 U	<24 U	<19 U	2160	<18 U	<18 U	64.5
PCB 1254	µg/kg	31.8	10900	11900 E	6190	3770	<18 U	201
PCB 1260	µg/kg	<18 U	6130	6660	1000	808	<18 U	104
Acetylaminofluorene,2-	µg/kg		<240 U		<240 U			
Aramite	µg/kg		<240 U		<240 U			
Dibromo-3-chloropropane,1,2-	µg/kg		<15 U		<10 U			
Dimethoate	µg/kg		<240 U		<240 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Disulfoton	µg/kg		<240 U		<240 U			
Famphur	µg/kg		<240 U		<240 U			
Hexachlorobenzene	µg/kg		<240 U		<240 U			
Hexachlorocyclopentadiene	µg/kg		<980 U		<950 U			
Methyl Parathion	µg/kg		<240 U		<240 U			
Parathion	µg/kg		<240 U		<240 U			
Phorate	µg/kg		<240 U		<240 U			
Tetraethyl Dithiopyrophosphate	µg/kg		<240 U		<240 U			
Thionazin	µg/kg		<240 U		<240 U			
Total Petroleum Hydrocarbons	mg/kg		55.3 j		765 j			
Acenaphthene	µg/kg		72.1 J		45.8 J			
Acenaphthylene	µg/kg		59.2 J		99.6 J			
Acetophenone	µg/kg		<240 U		<240 U			
Aminobiphenyl,4-	µg/kg		<240 U		<240 U			
Aniline	µg/kg		<240 U		<240 U			
Anthracene	µg/kg		198 J		124 J			
Benzo[a]anthracene	µg/kg		705		486			
Benzo[a]pyrene	µg/kg		785		529			
Benzo[b]fluoranthene	µg/kg		810		527			
Benzo[ghi]perylene	µg/kg		416		308			
Benzo[k]fluoranthene	µg/kg		815		494			
Benzyl Alcohol	µg/kg		<240 U		<240 U			
Bis(2-chloroethoxy)methane	µg/kg		<240 U		<240 U			
Bis(2-chloroethyl) Ether	µg/kg		<240 U		<240 U			
Bis(2-ethylhexyl) Phthalate	µg/kg		218 J		1100			
Bromophenyl Phenyl Ether,4-	µg/kg		<240 U		<240 U			
Butyl Benzyl Phthalate	µg/kg		<240 U		<240 U			
Carbazole	µg/kg		<240 U		<240 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Chloro-m-cresol,p-	µg/kg		<240 U		<240 U			
Chloroaniline,4-	µg/kg		<240 U		<240 U			
Chloronaphthalene,2-	µg/kg		<240 U		<240 U			
Chlorophenol,2-	µg/kg		<240 U		<240 U			
Chlorophenyl Phenyl Ether,4-	µg/kg		<240 U		<240 U			
Chrysene	µg/kg		841		598			
Cresol,2-	µg/kg		<240 U		<240 U			
Cresols	µg/kg		<240 U		<240 U			
Di-n-butyl Phthalate	µg/kg		<240 U		<240 U			
Di-n-octyl Phthalate	µg/kg		<240 U		<240 U			
Dibenzo[a,h]anthracene	µg/kg		156 J		134 J			
Dibenzofuran	µg/kg		<240 U		<240 U			
Dichloro-2-butylene,1,4-trans-	µg/kg		<7.4 U		<5.0 U			
Dichlorobenzidine,3,3'-	µg/kg		<240 U		<240 U			
Dichlorophenol,2,4-	µg/kg		<240 U		<240 U			
Dichlorophenol,2,6-	µg/kg		<240 U		<240 U			
Diethyl Phthalate	µg/kg		<240 U		<240 U			
Dimethyl Phthalate	µg/kg		<240 U		<240 U			
Dimethylaminoazobenzene,4-	µg/kg		<240 U		<240 U			
Dimethylbenzidine,3,3'-	µg/kg		<240 U		<240 U			
Dimethylbenzo[a]anthracene,7,12-	µg/kg		<240 U		<240 U			
Dimethylphenethylamine,alpha,alpha-	µg/kg		<240 U		<240 U			
Dimethylphenol,2,4-	µg/kg		<240 U		<240 U			
Dinitro-o-cresol,4,6-	µg/kg		<980 U		<950 U			
Dinitrobenzene,1,3-	µg/kg		<240 U		<240 U			
Dinitrophenol,2,4-	µg/kg		<980 U		<950 U			
Dinitrotoluene,2,4-	µg/kg		<240 U		<240 U			
Dinitrotoluene,2,6-	µg/kg		<240 U		<240 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Diphenylamine	µg/kg		<240 U		<240 U			
Ethyl Methanesulfonate	µg/kg		<240 U		<240 U			
Fluoranthene	µg/kg		1610		987			
Fluorene	µg/kg		71.7 J		72.6 J			
Hexachlorobutadiene	µg/kg		<240 U		<240 U			
Hexachloroethane	µg/kg		<240 U		<240 U			
Hexachlorophene	µg/kg		<240 U		<240 U			
Hexachloropropylene	µg/kg		<240 U		<240 U			
Indeno(1,2,3-cd)pyrene	µg/kg		327		251			
Isophorone	µg/kg		<240 U		<240 U			
Isosafrole	µg/kg		<240 U		<240 U			
Methapyrilene	µg/kg		<240 U		<240 U			
Methyl Methanesulfonate	µg/kg		<240 U		<240 U			
Methylcholanthrene,3-	µg/kg		<240 U		<240 U			
Methylnaphthalene,2-	µg/kg		12.6 J		<240 U			
N-nitroso-di-n-butylamine	µg/kg		<240 U		<240 U			
N-nitroso-n-propylamine	µg/kg		<240 U		<240 U			
N-nitrosodiethylamine	µg/kg		<240 U		<240 U			
N-nitrosodimethylamine	µg/kg		<240 U		<240 U			
N-nitrosodiphenylamine	µg/kg		<240 U		<240 U			
N-nitrosomethylethylamine	µg/kg		<240 U		<240 U			
N-nitrosomorpholine	µg/kg		<240 U		<240 U			
N-nitrosopiperidine	µg/kg		<240 U		<240 U			
Naphthalene	µg/kg		29.1 J		<240 U			
Naphthoquinone,1,4-	µg/kg		<240 U		<240 U			
Naphthylamine,alpha-	µg/kg		<240 U		<240 U			
Naphthylamine,beta-	µg/kg		<240 U		<240 U			
Nitro-o-toluidine,5-	µg/kg		<240 U		<240 U			

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Nitroaniline,2-	µg/kg		<240 U		<240 U			
Nitroaniline,3-	µg/kg		<240 U		<240 U			
Nitroaniline,4-	µg/kg		<240 U		<240 U			
Nitrobenzene	µg/kg		<240 U		<240 U			
Nitrophenol,2-	µg/kg		<240 U		<240 U			
Nitrophenol,4-	µg/kg		<980 U		<950 U			
Nitroquinoline-1-oxide,4-	µg/kg		<240 U		<240 U			
Nitrosopyrrolidine,n-	µg/kg		<240 U		<240 U			
Pentachlorophenol	µg/kg		<980 U		<950 U			
Phenacetin	µg/kg		<240 U		<240 U			
Phenanthrene	µg/kg		750		394			
Phenol	µg/kg		<240 U		<240 U			
Phenylenediamine,1,4-	µg/kg		<240 U		<240 U			
Picoline,2-	µg/kg		<240 U		<240 U			
Pronamide	µg/kg		<240 U		<240 U			
Propane),2,2'-oxybis(1-chloro-	µg/kg		<240 U		<240 U			
Pyrene	µg/kg		1190		812			
Pyridine	µg/kg		<240 U		<240 U			
Safrole	µg/kg		<240 U		<240 U			
Tetrachlorobenzene,1,2,4,5-	µg/kg		<240 U		<240 U			
Tetrachlorophenol,2,3,4,6-	µg/kg		<240 U		<240 U			
Toluidine,o-	µg/kg		<240 U		<240 U			
Trichlorophenol,2,4,5-	µg/kg		<240 U		<240 U			
Trichlorophenol,2,4,6-	µg/kg		<240 U		<240 U			
Triethyl Phosphorothioate,o,o,o-	µg/kg		<240 U		<240 U			
Trinitrobenzene,1,3,5-	µg/kg		<240 U		<240 U			
Acetone	µg/kg		<7.4 U		<5.0 U			
Acetonitrile	µg/kg		<150 U		<100 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Acrolein	µg/kg		<150 U		<100 U			
Acrylonitrile	µg/kg		<150 U		<100 U			
Allyl Chloride	µg/kg		<7.4 U		<5.0 U			
Benzene	µg/kg		<7.4 U		<5.0 U			
Bromoform	µg/kg		<7.4 U		<5.0 U			
Carbon Disulfide	µg/kg		<7.4 U		<5.0 U			
Carbon Tetrachloride	µg/kg		<7.4 U		<5.0 U			
Chlorobenzene	µg/kg		<7.4 U		<5.0 U			
Chlorodibromomethane	µg/kg		<7.4 U		<5.0 U			
Chloroethane	µg/kg		<7.4 U		<5.0 U			
Chloroform	µg/kg		<7.4 U		<5.0 U			
Chloroprene,beta-	µg/kg		<7.4 U		<5.0 U			
Dibromomethane	µg/kg		<7.4 U		<5.0 U			
Dichlorobenzene,1,2-	µg/kg		<240 U		<240 U			
Dichlorobenzene,1,3-	µg/kg		<240 U		<240 U			
Dichlorobenzene,1,4-	µg/kg		<240 U		<240 U			
Dichlorobromomethane	µg/kg		<7.4 U		<5.0 U			
Dichlorodifluoromethane	µg/kg		<7.4 U		<5.0 U			
Dichloroethane,1,1-	µg/kg		<7.4 U		<5.0 U			
Dichloroethane,1,2-	µg/kg		<7.4 U		<5.0 U			
Dichloroethylene,1,1-	µg/kg		<7.4 U		<5.0 U			
Dichloroethylene,1,2-cis-	µg/kg		<7.4 U		<5.0 U			
Dichloroethylene,1,2-trans-	µg/kg		<7.4 U		<5.0 U			
Dichloropropane,1,2-	µg/kg		<7.4 U		<5.0 U			
Dichloropropylene,1,3-cis-	µg/kg		<7.4 U		<5.0 U			
Dichloropropylene,1,3-trans-	µg/kg		<7.4 U		<5.0 U			
Dioxane,1,4-	µg/kg		<740 U		<500 U			
Ethyl Methacrylate	µg/kg		<15 U		<10 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Ethylbenzene	µg/kg		<7.4 U		<5.0 U			
Ethylene Dibromide	µg/kg		<7.4 U		<5.0 U			
Hexanone,2-	µg/kg		<7.4 U		<5.0 U			
Iodomethane	µg/kg		<37 U		<25 U			
Isobutyl Alcohol	µg/kg		<74 U		<50 U			
Methacrylonitrile	µg/kg		<15 U		<10 U			
Methyl Bromide	µg/kg		<7.4 U		<5.0 U			
Methyl Chloride	µg/kg		<7.4 U		<5.0 U			
Methyl Ethyl Ketone	µg/kg		<7.4 U		<5.0 U			
Methyl Methacrylate	µg/kg		<15 U		<10 U			
Methyl-2-pentanone,4-	µg/kg		<7.4 U		<5.0 U			
Methyl-tert-butyl Ether	µg/kg		<7.4 U		<5.0 U			
Methylene Chloride	µg/kg		<7.4 U		<5.0 U			
Pentachlorobenzene	µg/kg		<240 U		<240 U			
Pentachloroethane	µg/kg		<240 U		<240 U			
Pentachloronitrobenzene	µg/kg		<240 U		<240 U			
Propionitrile	µg/kg		<74 U		<50 U			
Styrene	µg/kg		<7.4 U		<5.0 U			
Tetrachloroethane,1,1,1,2-	µg/kg		<7.4 U		<5.0 U			
Tetrachloroethane,1,1,2,2-	µg/kg		<7.4 U		<5.0 U			
Tetrachloroethylene	µg/kg		1.6 J		<5.0 U			
Toluene	µg/kg		4.4 J		<5.0 U			
Trichlorobenzene,1,2,4-	µg/kg		<240 U		<240 U			
Trichloroethane,1,1,1-	µg/kg		<7.4 U		<5.0 U			
Trichloroethane,1,1,2-	µg/kg		<7.4 U		<5.0 U			
Trichloroethylene	µg/kg		<7.4 U		<5.0 U			
Trichloromonofluoromethane	µg/kg		<7.4 U		<5.0 U			
Trichloropropane,1,2,3-	µg/kg		<7.4 U		<5.0 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-104	WT-SD-105	WT-SD-105	WT-SD-106	WT-SD-107	WT-SD-108	WT-SD-109
	Sample ID	1663924	1663942	1663943	1663923	1663922	1663921	1663920
	Sample Date	09/30/1998	10/01/1998	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998
	Sample Time	15:07	14:10	14:15	14:25	14:20	14:00	13:55
	Sample Depth	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-23	E40272-17	E40272-18	E40125-22	E40125-21	E40125-20	E40125-19
Constituent	Units							
Vinyl Acetate	µg/kg		<15 U		<10 U			
Vinyl Chloride	µg/kg		<7.4 U		<5.0 U			
Xylenes (Total)	µg/kg		<7.4 U		<5.0 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Date Metals Analyzed	-				10/13/1998	10/13/1998		
Date Organics Analyzed	-				10/09/1998	10/08/1998		
Date PCBs Analyzed	-	10/24/1998	10/27/1998	10/10/1998	10/24/1998	10/24/1998	10/24/1998	10/27/1998
Date Physical Analyzed	-				10/21/1998	10/21/1998		
Date Semi-volatile Organics Analyzed	-				10/07/1998	10/07/1998		
Diallate	µg/kg				<1800 U	<5200 U		
Dinoseb	µg/kg				<1800 U	<5200 U		
Arsenic	mg/kg				8.1	13.7		
Barium	mg/kg				63	177		
Cadmium	mg/kg				<0.54 U	11.2		
Chromium	mg/kg				18.1	82.2		
Lead	mg/kg				70.2	2890		
Mercury	mg/kg				<0.10 U	0.66		
Nickel	mg/kg							
Selenium	mg/kg				11 U	<31 U		
Silver	mg/kg				<1.1 U	<3.1 U		
Zinc	mg/kg							
PCB 1016	µg/kg	<33 U	<1900 U	<22 U	<18 U	<520 U	<730 U	<2000 U
PCB 1221	µg/kg	<33 U	<1900 U	<22 U	<18 U	<520 U	<730 U	<2000 U
PCB 1232	µg/kg	<33 U	<1900 U	<22 U	<18 U	<520 U	<730 U	<2000 U
PCB 1242	µg/kg	<33 U	<1900 U	<22 U	<18 U	<520 U	<730 U	<2000 U
PCB 1248	µg/kg	<33 U	97000	1140	<18 U	27400	32500	283000
PCB 1254	µg/kg	<33 U	72900	1560	<18 U	24200	39600	263000
PCB 1260	µg/kg	<33 U	16600	285	<18 U	4000	26300	35500
Acetylaminofluorene,2-	µg/kg				<1800 U	<5200 U		
Aramite	µg/kg				<1800 U	<5200 U		
Dibromo-3-chloropropane,1,2-	µg/kg				<11 U	<31 U		
Dimethoate	µg/kg				<1800 U	<5200 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Disulfoton	µg/kg				<1800 U	<5200 U		
Famphur	µg/kg				<1800 U	<5200 U		
Hexachlorobenzene	µg/kg				<1800 U	<5200 U		
Hexachlorocyclopentadiene	µg/kg				<7200 U	<21000 U		
Methyl Parathion	µg/kg				<1800 U	<5200 U		
Parathion	µg/kg				<1800 U	<5200 U		
Phorate	µg/kg				<1800 U	<5200 U		
Tetraethyl Dithiopyrophosphate	µg/kg				<1800 U	<5200 U		
Thionazin	µg/kg				<1800 U	<5200 U		
Total Petroleum Hydrocarbons	mg/kg				861 j	21600 j		
Acenaphthene	µg/kg				1580 J	779 J		
Acenaphthylene	µg/kg				4870	632 J		
Acetophenone	µg/kg				<1800 U	<5200 U		
Aminobiphenyl,4-	µg/kg				<1800 U	<5200 U		
Aniline	µg/kg				<1800 U	<5200 U		
Anthracene	µg/kg				5520	2170 J		
Benzo[a]anthracene	µg/kg				24500	10600		
Benzo[a]pyrene	µg/kg				24000	12900		
Benzo[b]fluoranthene	µg/kg				24900	15100		
Benzo[ghi]perylene	µg/kg				10300	6840		
Benzo[k]fluoranthene	µg/kg				11300	9750		
Benzyl Alcohol	µg/kg				<1800 U	<5200 U		
Bis(2-chloroethoxy)methane	µg/kg				<1800 U	<5200 U		
Bis(2-chloroethyl) Ether	µg/kg				<1800 U	<5200 U		
Bis(2-ethylhexyl) Phthalate	µg/kg				<1800 U	7650		
Bromophenyl Phenyl Ether,4-	µg/kg				<1800 U	<5200 U		
Butyl Benzyl Phthalate	µg/kg				<1800 U	<5200 U		
Carbazole	µg/kg				<1800 U	<5200 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Chloro-m-cresol,p-	µg/kg				<1800 U	<5200 U		
Chloroaniline,4-	µg/kg				<1800 U	<5200 U		
Chloronaphthalene,2-	µg/kg				<1800 U	<5200 U		
Chlorophenol,2-	µg/kg				<1800 U	<5200 U		
Chlorophenyl Phenyl Ether,4-	µg/kg				<1800 U	<5200 U		
Chrysene	µg/kg				26000	16500		
Cresol,2-	µg/kg				<1800 U	<5200 U		
Cresols	µg/kg				<1800 U	<5200 U		
Di-n-butyl Phthalate	µg/kg				<1800 U	<5200 U		
Di-n-octyl Phthalate	µg/kg				<1800 U	<5200 U		
Dibenzo[a,h]anthracene	µg/kg				4970	2800 J		
Dibenzofuran	µg/kg				1250 J	<5200 U		
Dichloro-2-butylene,1,4-trans-	µg/kg				<5.4 U	<16 U		
Dichlorobenzidine,3,3'-	µg/kg				<1800 U	<5200 U		
Dichlorophenol,2,4-	µg/kg				<1800 U	<5200 U		
Dichlorophenol,2,6-	µg/kg				<1800 U	<5200 U		
Diethyl Phthalate	µg/kg				<1800 U	<5200 U		
Dimethyl Phthalate	µg/kg				<1800 U	<5200 U		
Dimethylaminoazobenzene,4-	µg/kg				<1800 U	<5200 U		
Dimethylbenzidine,3,3'-	µg/kg				<1800 U	<5200 U		
Dimethylbenzo[a]anthracene,7,12-	µg/kg				<1800 U	<5200 U		
Dimethylphenethylamine,alpha,alpha-	µg/kg				<1800 U	<5200 U		
Dimethylphenol,2,4-	µg/kg				<1800 U	<5200 U		
Dinitro-o-cresol,4,6-	µg/kg				<7200 U	<21000 U		
Dinitrobenzene,1,3-	µg/kg				<1800 U	<5200 U		
Dinitrophenol,2,4-	µg/kg				<7200 U	<21000 U		
Dinitrotoluene,2,4-	µg/kg				<1800 U	<5200 U		
Dinitrotoluene,2,6-	µg/kg				<1800 U	<5200 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Diphenylamine	µg/kg				<1800 U	<5200 U		
Ethyl Methanesulfonate	µg/kg				<1800 U	<5200 U		
Fluoranthene	µg/kg				51700	30300		
Fluorene	µg/kg				3090	1170 J		
Hexachlorobutadiene	µg/kg				<1800 U	<5200 U		
Hexachloroethane	µg/kg				<1800 U	<5200 U		
Hexachlorophene	µg/kg				<1800 U	<5200 U		
Hexachloropropylene	µg/kg				<1800 U	<5200 U		
Indeno(1,2,3-cd)pyrene	µg/kg				9870	6830		
Isophorone	µg/kg				<1800 U	<5200 U		
Isosafrole	µg/kg				<1800 U	<5200 U		
Methapyrilene	µg/kg				<1800 U	<5200 U		
Methyl Methanesulfonate	µg/kg				<1800 U	<5200 U		
Methylcholanthrene,3-	µg/kg				<1800 U	<5200 U		
Methylnaphthalene,2-	µg/kg				464 J	<5200 U		
N-nitroso-di-n-butylamine	µg/kg				<1800 U	<5200 U		
N-nitroso-n-propylamine	µg/kg				<1800 U	<5200 U		
N-nitrosodiethylamine	µg/kg				<1800 U	<5200 U		
N-nitrosodimethylamine	µg/kg				<1800 U	<5200 U		
N-nitrosodiphenylamine	µg/kg				<1800 U	<5200 U		
N-nitrosomethylethylamine	µg/kg				<1800 U	<5200 U		
N-nitrosomorpholine	µg/kg				<1800 U	<5200 U		
N-nitrosopiperidine	µg/kg				<1800 U	<5200 U		
Naphthalene	µg/kg				445 J	<5200 U		
Naphthoquinone,1,4-	µg/kg				<1800 U	<5200 U		
Naphthylamine,alpha-	µg/kg				<1800 U	<5200 U		
Naphthylamine,beta-	µg/kg				<1800 U	<5200 U		
Nitro-o-toluidine,5-	µg/kg				<1800 U	<5200 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Nitroaniline,2-	µg/kg				<1800 U	<5200 U		
Nitroaniline,3-	µg/kg				<1800 U	<5200 U		
Nitroaniline,4-	µg/kg				<1800 U	<5200 U		
Nitrobenzene	µg/kg				<1800 U	<5200 U		
Nitrophenol,2-	µg/kg				<1800 U	<5200 U		
Nitrophenol,4-	µg/kg				<7200 U	<21000 U		
Nitroquinoline-1-oxide,4-	µg/kg				<1800 U	<5200 U		
Nitrosopyrrolidine,n-	µg/kg				<1800 U	<5200 U		
Pentachlorophenol	µg/kg				<7200 U	<21000 U		
Phenacetin	µg/kg				<1800 U	<5200 U		
Phenanthrene	µg/kg				24200	7600		
Phenol	µg/kg				<1800 U	<5200 U		
Phenylenediamine,1,4-	µg/kg				<1800 U	<5200 U		
Picoline,2-	µg/kg				<1800 U	<5200 U		
Pronamide	µg/kg				<1800 U	<5200 U		
Propane),2,2'-oxybis(1-chloro-	µg/kg				<1800 U	<5200 U		
Pyrene	µg/kg				41700	23300		
Pyridine	µg/kg				<1800 U	<5200 U		
Safrole	µg/kg				<1800 U	<5200 U		
Tetrachlorobenzene,1,2,4,5-	µg/kg				<1800 U	<5200 U		
Tetrachlorophenol,2,3,4,6-	µg/kg				<1800 U	<5200 U		
Toluidine,o-	µg/kg				<1800 U	<5200 U		
Trichlorophenol,2,4,5-	µg/kg				<1800 U	<5200 U		
Trichlorophenol,2,4,6-	µg/kg				<1800 U	<5200 U		
Triethyl Phosphorothioate,o,o,o-	µg/kg				<1800 U	<5200 U		
Trinitrobenzene,1,3,5-	µg/kg				<1800 U	<5200 U		
Acetone	µg/kg				<5.4 U	61.4		
Acetonitrile	µg/kg				<110 U	<310 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09 30 1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Acrolein	µg/kg				<110 U	<310 U		
Acrylonitrile	µg/kg				<110 U	<310 U		
Allyl Chloride	µg/kg				<5.4 U	<16 U		
Benzene	µg/kg				<5.4 U	<16 U		
Bromoform	µg/kg				<5.4 U	<16 U		
Carbon Disulfide	µg/kg				<5.4 U	<16 U		
Carbon Tetrachloride	µg/kg				<5.4 U	<16 U		
Chlorobenzene	µg/kg				<5.4 U	<16 U		
Chlorodibromomethane	µg/kg				<5.4 U	<16 U		
Chloroethane	µg/kg				<5.4 U	<16 U		
Chloroform	µg/kg				<5.4 U	<16 U		
Chloroprene,beta-	µg/kg				<5.4 U	<16 U		
Dibromomethane	µg/kg				<5.4 U	<16 U		
Dichlorobenzene,1,2-	µg/kg				<1800 U	<5200 U		
Dichlorobenzene,1,3-	µg/kg				<1800 U	<5200 U		
Dichlorobenzene,1,4-	µg/kg				<1800 U	<5200 U		
Dichlorobromomethane	µg/kg				<5.4 U	<16 U		
Dichlorodifluoromethane	µg/kg				<5.4 U	<16 U		
Dichloroethane,1,1-	µg/kg				<5.4 U	<16 U		
Dichloroethane,1,2-	µg/kg				<5.4 U	<16 U		
Dichloroethylene,1,1-	µg/kg				<5.4 U	<16 U		
Dichloroethylene,1,2-cis-	µg/kg				<5.4 U	<16 U		
Dichloroethylene,1,2-trans-	µg/kg				<5.4 U	<16 U		
Dichloropropane,1,2-	µg/kg				<5.4 U	<16 U		
Dichloropropylene,1,3-cis-	µg/kg				<5.4 U	<16 U		
Dichloropropylene,1,3-trans-	µg/kg				<5.4 U	<16 U		
Dioxane,1,4-	µg/kg				<540 U	<1600 U		
Ethyl Methacrylate	µg/kg				<11 U	<31 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Ethylbenzene	µg/kg				<5.4 U	<16 U		
Ethylene Dibromide	µg/kg				<5.4 U	<16 U		
Hexanone,2-	µg/kg				<5.4 U	<16 U		
Iodomethane	µg/kg				<27 U	<78 U		
Isobutyl Alcohol	µg/kg				<54 U	<160 U		
Methacrylonitrile	µg/kg				<11 U	<31 U		
Methyl Bromide	µg/kg				<5.4 U	<16 U		
Methyl Chloride	µg/kg				<5.4 U	<16 U		
Methyl Ethyl Ketone	µg/kg				<5.4 U	30.9		
Methyl Methacrylate	µg/kg				<11 U	<31 U		
Methyl-2-pentanone,4-	µg/kg				<5.4 U	<16 U		
Methyl-tert-butyl Ether	µg/kg				<5.4 U	<16 U		
Methylene Chloride	µg/kg				<5.4 U	<16 U		
Pentachlorobenzene	µg/kg				<1800 U	<5200 U		
Pentachloroethane	µg/kg				<1800 U	<5200 U		
Pentachloronitrobenzene	µg/kg				<1800 U	<5200 U		
Propionitrile	µg/kg				<54 U	<160 U		
Styrene	µg/kg				<5.4 U	<16 U		
Tetrachloroethane,1,1,1,2-	µg/kg				<5.4 U	<16 U		
Tetrachloroethane,1,1,2,2-	µg/kg				<5.4 U	<16 U		
Tetrachloroethylene	µg/kg				<5.4 U	<16 U		
Toluene	µg/kg				<5.4 U	<16 U		
Trichlorobenzene,1,2,4-	µg/kg				<1800 U	<5200 U		
Trichloroethane,1,1,1-	µg/kg				<5.4 U	<16 U		
Trichloroethane,1,1,2-	µg/kg				<5.4 U	<16 U		
Trichloroethylene	µg/kg				<5.4 U	<16 U		
Trichloromonofluoromethane	µg/kg				<5.4 U	<16 U		
Trichloropropane,1,2,3-	µg/kg				<5.4 U	<16 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-110	WT-SD-110	WT-SD-110	WT-SD-111	WT-SD-112	WT-SD-113	WT-SD-113
	Sample ID	1663917	1663918	1663919	1663909	1663908	1663905	1663906
	Sample Date	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998	09/29/1998
	Sample Time	12:50	13:26	13:40	09:46	16:00	15:30	15:40
	Sample Depth	0' - 0.5'	0.5' - 2'	2' - 4'	0.5'	0.5'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-17	E40125-18	E40125-27	E40125-9	E40125-8	E40125-3	E40125-4
Constituent	Units							
Vinyl Acetate	µg/kg				<11 U	<31 U		
Vinyl Chloride	µg/kg				<5.4 U	<16 U		
Xylenes (Total)	µg/kg				<5.4 U	<16 U		

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Date Metals Analyzed	-	10/13/1998	10/13/1998	10/13/1998	10/13/1998			
Date Organics Analyzed	-	10/12/1998	10/13/1998	10/14/1998	10/15/1998			
Date PCBs Analyzed	-	10/29/1998	10/14/1998	10/14/1998	10/12/1998	10/13/1998	10/13/1998	10/13/1998
Date Physical Analyzed	-	10/21/1998	10/21/1998	10/21/1998	10/21/1998			
Date Semi-volatile Organics Analyzed	-	10/07/1998	10/21/1998	10/21/1998	10/21/1998			
Diallate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dinoseb	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Arsenic	mg/kg	16.4	22	8.8	3.5			
Barium	mg/kg	494	90.6	54.4	31.4			
Cadmium	mg/kg	103	27.2	24.3	20.2			
Chromium	mg/kg	7390	2550	5820	6930			
Lead	mg/kg	1400	606	221	90.3			
Mercury	mg/kg	9.2	4.3	1.9	<0.13 U			
Nickel	mg/kg							
Selenium	mg/kg	<34 U	<15 U	<14 U	<14 U			
Silver	mg/kg	444	56.1	19.1	3.1			
Zinc	mg/kg							
PCB 1016	µg/kg	<5600 U	<25 U	<24 U	<23 U	<33 U	<19 U	<19 U
PCB 1221	µg/kg	<5600 U	<25 U	<24 U	<23 U	<33 U	<19 U	<19 U
PCB 1232	µg/kg	<5600 U	<25 U	<24 U	<23 U	<33 U	<19 U	<19 U
PCB 1242	µg/kg	<5600 U	<25 U	<24 U	<23 U	<33 U	<19 U	<19 U
PCB 1248	µg/kg	274000	<25 U	8190	<23 U	<33 U	<19 U	<19 U
PCB 1254	µg/kg	282000	2850	16200 E	360	238	4090	<19 U
PCB 1260	µg/kg	40200	1860	3380	52.9	172	994	177
Acetylaminofluorene,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Aramite	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dibromo-3-chloropropane,1,2-	µg/kg	<4200 U	<15 U	<73 U	<850 U			
Dimethoate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Disulfoton	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Famphur	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Hexachlorobenzene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Hexachlorocyclopentadiene	µg/kg	<22000 U	<980 U	<4800 U	<1800 U			
Methyl Parathion	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Parathion	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Phorate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Tetraethyl Dithiopyrophosphate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Thionazin	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Total Petroleum Hydrocarbons	mg/kg	24100 j	1390 j	675 j	10100 j			
Acenaphthene	µg/kg	<5600 U	80 J	5440	268 J			
Acenaphthylene	µg/kg	<5600 U	139 J	<1200 U	<450 U			
Acetophenone	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Aminobiphenyl,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Aniline	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Anthracene	µg/kg	<5600 U	253	11700	225 J			
Benzo[a]anthracene	µg/kg	4300 J	1410	19300	640			
Benzo[a]pyrene	µg/kg	3690 J	1430	17200	716			
Benzo[b]fluoranthene	µg/kg	4820 J	1610	15400	686			
Benzo[ghi]perylene	µg/kg	2520 J	761	5980	258 J			
Benzo[k]fluoranthene	µg/kg	3250 J	1360	14300	727			
Benzyl Alcohol	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Bis(2-chloroethoxy)methane	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Bis(2-chloroethyl) Ether	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Bis(2-ethylhexyl) Phthalate	µg/kg	43900	310	<1200 U	<450 U			
Bromophenyl Phenyl Ether,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Butyl Benzyl Phthalate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Carbazole	µg/kg	<5600 U	<240 U	<1200 U	<450 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Chloro-m-cresol,p-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Chloroaniline,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Chloronaphthalene,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Chlorophenol,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Chlorophenyl Phenyl Ether,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Chrysene	µg/kg	7700	1700	18800	757			
Cresol,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Cresols	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Di-n-butyl Phthalate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Di-n-octyl Phthalate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dibenzo[a,h]anthracene	µg/kg	<5600 U	296	3170	<450 U			
Dibenzofuran	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichloro-2-butylene,1,4-trans-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichlorobenzidine,3,3'-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichlorophenol,2,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichlorophenol,2,6-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Diethyl Phthalate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethyl Phthalate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethylaminoazobenzene,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethylbenzidine,3,3'-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethylbenzo[a]anthracene,7,12-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethylphenethylamine,alpha,alpha-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dimethylphenol,2,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dinitro-o-cresol,4,6-	µg/kg	<22000 U	<980 U	4800 U	<1800 U			
Dinitrobenzene,1,3-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dinitrophenol,2,4-	µg/kg	<22000 U	<980 U	4800 U	<1800 U			
Dinitrotoluene,2,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dinitrotoluene,2,6-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Diphenylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Ethyl Methanesulfonate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Fluoranthene	µg/kg	<5600 U	3100	50900	1660			
Fluorene	µg/kg	<5600 U	116 J	6440	306 J			
Hexachlorobutadiene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Hexachloroethane	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Hexachlorophene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Hexachloropropylene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Indeno(1,2,3-cd)pyrene	µg/kg	2200 J	589	5960	250 J			
Isophorone	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Isosafrole	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Methapyrilene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Methyl Methanesulfonate	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Methylcholanthrene,3-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Methylnaphthalene,2-	µg/kg	<5600 U	75.9 J	1290	<450 U			
N-nitroso-di-n-butylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitroso-n-propylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosodiethylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosodimethylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosodiphenylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosomethylethylamine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosomorpholine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
N-nitrosopiperidine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Naphthalene	µg/kg	<5600 U	59.4 J	4140	<450 U			
Naphthoquinone,1,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Naphthylamine,alpha-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Naphthylamine,beta-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitro-o-toluidine,5-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Nitroaniline,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitroaniline,3-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitroaniline,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitrobenzene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitrophenol,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitrophenol,4-	µg/kg	<22000 U	<980 U	<4800 U	<1800 U			
Nitroquinoline-1-oxide,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Nitrosopyrrolidine,n-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Pentachlorophenol	µg/kg	<22000 U	<980 U	<4800 U	<1800 U			
Phenacetin	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Phenanthrene	µg/kg	5340 J	1210	44800	490			
Phenol	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Phenylenediamine,1,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Picoline,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Pronamide	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Propane),2,2'-oxybis(1-chloro-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Pyrene	µg/kg	11800	2250	32900	1750			
Pyridine	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Safrole	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Tetrachlorobenzene,1,2,4,5-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Tetrachlorophenol,2,3,4,6-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Toluidine,o-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Trichlorophenol,2,4,5-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Trichlorophenol,2,4,6-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Triethyl Phosphorothioate,o,o,o-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Trinitrobenzene,1,3,5-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Acetone	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Acetonitrile	µg/kg	<42000 U	<150 U	<730 U	<8500 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Acrolein	µg/kg	<42000 U	<150 U	<730 U	<4200 U			
Acrylonitrile	µg/kg	<42000 U	<150 U	<730 U	<420 U			
Allyl Chloride	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Benzene	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Bromoform	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Carbon Disulfide	µg/kg	<2100 U	<7.4 U	14.9 J	<420 U			
Carbon Tetrachloride	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Chlorobenzene	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Chlorodibromomethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Chloroethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Chloroform	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Chloroprene,beta-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dibromomethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichlorobenzene,1,2-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichlorobenzene,1,3-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichlorobenzene,1,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Dichlorobromomethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichlorodifluoromethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloroethane,1,1-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloroethane,1,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloroethylene,1,1-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloroethylene,1,2-cis-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloroethylene,1,2-trans-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloropropane,1,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloropropylene,1,3-cis-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dichloropropylene,1,3-trans-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Dioxane,1,4-	µg/kg	<210000 U	<740 U	<3600 U	<42000 U			
Ethyl Methacrylate	µg/kg	<4200 U	<15 U	<73 U	<850 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Ethylbenzene	µg/kg	<2100 U	<7.4 U	<36 U	232 J			
Ethylene Dibromide	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Hexanone,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Iodomethane	µg/kg	<10000 U	<37 U	<180 U	<2100 U			
Isobutyl Alcohol	µg/kg	<21000 U	<74 U	<360 U	<4200 U			
Methacrylonitrile	µg/kg	<4200 U	<15 U	<73 U	<850 U			
Methyl Bromide	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Methyl Chloride	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Methyl Ethyl Ketone	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Methyl Methacrylate	µg/kg	<4200 U	<15 U	<73 U	<850 U			
Methyl-2-pentanone,4-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Methyl-tert-butyl Ether	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Methylene Chloride	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Pentachlorobenzene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Pentachloroethane	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Pentachloronitrobenzene	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Propionitrile	µg/kg	<21000 U	<74 U	<360 U	<4200 U			
Styrene	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Tetrachloroethane,1,1,1,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Tetrachloroethane,1,1,2,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Tetrachloroethylene	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Toluene	µg/kg	<2100 U	<7.4 U	<36 U	465			
Trichlorobenzene,1,2,4-	µg/kg	<5600 U	<240 U	<1200 U	<450 U			
Trichloroethane,1,1,1-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Trichloroethane,1,1,2-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Trichloroethylene	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Trichloromonofluoromethane	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Trichloropropane,1,2,3-	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-113	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-114	WT-SD-115	WT-SD-116
	Sample ID	1663907	1663927	1663928	1663929	1663930	1663931	1663932
	Sample Date	09/29/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	15:50	09:40	09:50	09:55	10:00	10:20	10:25
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2.0' - 4.0'	4.0' - 6.0'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-5	E40272-1	E40272-2	E40272-3	E40272-4	E40272-5	E40272-6
Constituent	Units							
Vinyl Acetate	µg/kg	<4200 U	<15 U	<73 U	<850 U			
Vinyl Chloride	µg/kg	<2100 U	<7.4 U	<36 U	<420 U			
Xylenes (Total)	µg/kg	<2100 U	<7.4 U	<36 U	1100			

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Date Metals Analyzed	-			10/13/1998				10/13/1998
Date Organics Analyzed	-			10/09/1998				10/08/1998
Date PCBs Analyzed	-	10/13/1998	10/21/1998	10/24/1998	10/27/1998	10/21/1998	10/24/1998	10/21/1998
Date Physical Analyzed	-			10/21/1998				10/21/1998
Date Semi-volatile Organics Analyzed	-			10/07/1998				10/07/1998
Diallate	µg/kg			<970 U				<2000 U
Dinoseb	µg/kg			<970 U				<2000 U
Arsenic	mg/kg			11				4.2
Barium	mg/kg			215				80.4
Cadmium	mg/kg			50.8				1.8
Chromium	mg/kg			1570				45.6
Lead	mg/kg			642				109
Mercury	mg/kg			3.4				<0.23 U
Nickel	mg/kg							
Selenium	mg/kg			58 U				<23 U
Silver	mg/kg			61.9				<2.3 U
Zinc	mg/kg							
PCB 1016	µg/kg	<19 U	<120 U	<970 U	<2600 U	<38 U	<42 U	<39 U
PCB 1221	µg/kg	<19 U	<120 U	<970 U	<2600 U	<38 U	<42 U	<39 U
PCB 1232	µg/kg	<19 U	<120 U	<970 U	<2600 U	<38 U	<42 U	<39 U
PCB 1242	µg/kg	<19 U	<120 U	<970 U	<2600 U	<38 U	<42 U	<39 U
PCB 1248	µg/kg	<19 U	2410	16900	65100	<38 U	<42 U	<39 U
PCB 1254	µg/kg	<19 U	6320	23300	83300	<38 U	<42 U	3720
PCB 1260	µg/kg	175	3210	9620	17400	<38 U	<42 U	1220
Acetylaminofluorene,2-	µg/kg			<970 U				<2000 U
Aramite	µg/kg			<970 U				<2000 U
Dibromo-3-chloropropane,1,2-	µg/kg			<58 U				<24 U
Dimethoate	µg/kg			<970 U				<2000 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Disulfoton	µg/kg			<970 U				<2000 U
Famphur	µg/kg			<970 U				<2000 U
Hexachlorobenzene	µg/kg			<970 U				<2000 U
Hexachlorocyclopentadiene	µg/kg			<3900 U				<7800 U
Methyl Parathion	µg/kg			<970 U				<2000 U
Parathion	µg/kg			<970 U				<2000 U
Phorate	µg/kg			<970 U				<2000 U
Tetraethyl Dithiopyrophosphate	µg/kg			<970 U				<2000 U
Thionazin	µg/kg			<970 U				<2000 U
Total Petroleum Hydrocarbons	mg/kg			23300 j				134 j
Acenaphthene	µg/kg			226 J				<2000 U
Acenaphthylene	µg/kg			335 J				<2000 U
Acetophenone	µg/kg			<970 U				<2000 U
Aminobiphenyl,4-	µg/kg			<970 U				<2000 U
Aniline	µg/kg			<970 U				<2000 U
Anthracene	µg/kg			574 J				<2000 U
Benzo[a]anthracene	µg/kg			2640				540 J
Benzo[a]pyrene	µg/kg			3040				554 J
Benzo[b]fluoranthene	µg/kg			3740				420 J
Benzo[ghi]perylene	µg/kg			1370				186 J
Benzo[k]fluoranthene	µg/kg			3320				572 J
Benzyl Alcohol	µg/kg			<970 U				<2000 U
Bis(2-chloroethoxy)methane	µg/kg			<970 U				<2000 U
Bis(2-chloroethyl) Ether	µg/kg			<970 U				<2000 U
Bis(2-ethylhexyl) Phthalate	µg/kg			5660				<2000 U
Bromophenyl Phenyl Ether,4-	µg/kg			<970 U				<2000 U
Butyl Benzyl Phthalate	µg/kg			<970 U				<2000 U
Carbazole	µg/kg			<970 U				<2000 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Chloro-m-cresol,p-	µg/kg			<970 U				<2000 U
Chloroaniline,4-	µg/kg			<970 U				<2000 U
Chloronaphthalene,2-	µg/kg			<970 U				<2000 U
Chlorophenol,2-	µg/kg			<970 U				<2000 U
Chlorophenyl Phenyl Ether,4-	µg/kg			<970 U				<2000 U
Chrysene	µg/kg			3910				615 J
Cresol,2-	µg/kg			<970 U				<2000 U
Cresols	µg/kg			<970 U				<2000 U
Di-n-butyl Phthalate	µg/kg			<970 U				<2000 U
Di-n-octyl Phthalate	µg/kg			<970 U				<2000 U
Dibenzo[a,h]anthracene	µg/kg			674 J				<2000 U
Dibenzofuran	µg/kg			<970 U				<2000 U
Dichloro-2-butylene,1,4-trans-	µg/kg			<29 U				<12 U
Dichlorobenzidine,3,3'-	µg/kg			<970 U				<2000 U
Dichlorophenol,2,4-	µg/kg			<970 U				<2000 U
Dichlorophenol,2,6-	µg/kg			<970 U				<2000 U
Diethyl Phthalate	µg/kg			<970 U				<2000 U
Dimethyl Phthalate	µg/kg			<970 U				<2000 U
Dimethylaminoazobenzene,4-	µg/kg			<970 U				<2000 U
Dimethylbenzidine,3,3'-	µg/kg			<970 U				<2000 U
Dimethylbenzo[a]anthracene,7,12-	µg/kg			<970 U				<2000 U
Dimethylphenethylamine,alpha,alpha-	µg/kg			<970 U				<2000 U
Dimethylphenol,2,4-	µg/kg			<970 U				<2000 U
Dinitro-o-cresol,4,6-	µg/kg			<3900 U				<7800 U
Dinitrobenzene,1,3-	µg/kg			<970 U				<2000 U
Dinitrophenol,2,4-	µg/kg			<3900 U				<7800 U
Dinitrotoluene,2,4-	µg/kg			<970 U				<2000 U
Dinitrotoluene,2,6-	µg/kg			<970 U				<2000 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Diphenylamine	µg/kg			970 U				<2000 U
Ethyl Methanesulfonate	µg/kg			970 U				<2000 U
Fluoranthene	µg/kg			7280				941 J
Fluorene	µg/kg			<970 U				<2000 U
Hexachlorobutadiene	µg/kg			<970 U				<2000 U
Hexachloroethane	µg/kg			<970 U				<2000 U
Hexachlorophene	µg/kg			<970 U				<2000 U
Hexachloropropylene	µg/kg			<970 U				<2000 U
Indeno(1,2,3-cd)pyrene	µg/kg			1320				241 J
Isophorone	µg/kg			<970 U				<2000 U
Isosafrole	µg/kg			<970 U				<2000 U
Methapyrilene	µg/kg			<970 U				<2000 U
Methyl Methanesulfonate	µg/kg			<970 U				<2000 U
Methylcholanthrene,3-	µg/kg			<970 U				<2000 U
Methylnaphthalene,2-	µg/kg			<970 U				<2000 U
N-nitroso-di-n-butylamine	µg/kg			<970 U				<2000 U
N-nitroso-n-propylamine	µg/kg			<970 U				<2000 U
N-nitrosodiethylamine	µg/kg			<970 U				<2000 U
N-nitrosodimethylamine	µg/kg			<970 U				<2000 U
N-nitrosodiphenylamine	µg/kg			<970 U				<2000 U
N-nitrosomethylethylamine	µg/kg			<970 U				<2000 U
N-nitrosomorpholine	µg/kg			<970 U				<2000 U
N-nitrosopiperidine	µg/kg			<970 U				<2000 U
Naphthalene	µg/kg			<970 U				<2000 U
Naphthoquinone,1,4-	µg/kg			<970 U				<2000 U
Naphthylamine,alpha-	µg/kg			<970 U				<2000 U
Naphthylamine,beta-	µg/kg			<970 U				<2000 U
Nitro-o-toluidine,5-	µg/kg			<970 U				<2000 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Nitroaniline,2-	µg/kg			970 U				<2000 U
Nitroaniline,3-	µg/kg			970 U				<2000 U
Nitroaniline,4-	µg/kg			<970 U				<2000 U
Nitrobenzene	µg/kg			<970 U				<2000 U
Nitrophenol,2-	µg/kg			970 U				<2000 U
Nitrophenol,4-	µg/kg			<3900 U				<7800 U
Nitroquinoline-1-oxide,4-	µg/kg			970 U				<2000 U
Nitrosopyrrolidine,n-	µg/kg			<970 U				<2000 U
Pentachlorophenol	µg/kg			<3900 U				<7800 U
Phenacetin	µg/kg			<970 U				<2000 U
Phenanthrene	µg/kg			1920				325 J
Phenol	µg/kg			<970 U				<2000 U
Phenylenediamine,1,4-	µg/kg			<970 U				<2000 U
Picoline,2-	µg/kg			970 U				<2000 U
Pronamide	µg/kg			<970 U				<2000 U
Propane),2,2'-oxybis(1-chloro-	µg/kg			<970 U				<2000 U
Pyrene	µg/kg			5130				813 J
Pyridine	µg/kg			<970 U				<2000 U
Safrole	µg/kg			<970 U				<2000 U
Tetrachlorobenzene,1,2,4,5-	µg/kg			<970 U				<2000 U
Tetrachlorophenol,2,3,4,6-	µg/kg			<970 U				<2000 U
Toluidine,o-	µg/kg			<970 U				<2000 U
Trichlorophenol,2,4,5-	µg/kg			<970 U				<2000 U
Trichlorophenol,2,4,6-	µg/kg			<970 U				<2000 U
Triethyl Phosphorothioate,o,o,o-	µg/kg			<970 U				<2000 U
Trinitrobenzene,1,3,5-	µg/kg			<970 U				<2000 U
Acetone	µg/kg			130				94.3
Acetonitrile	µg/kg			<580 U				<240 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Acrolein	µg/kg			580 U				<240 U
Acrylonitrile	µg/kg			580 U				<240 U
Allyl Chloride	µg/kg			<29 U				<12 U
Benzene	µg/kg			<29 U				<12 U
Bromoform	µg/kg			<29 U				<12 U
Carbon Disulfide	µg/kg			<29 U				<12 U
Carbon Tetrachloride	µg/kg			<29 U				<12 U
Chlorobenzene	µg/kg			<29 U				<12 U
Chlorodibromomethane	µg/kg			<29 U				<12 U
Chloroethane	µg/kg			<29 U				<12 U
Chloroform	µg/kg			<29 U				<12 U
Chloroprene,beta-	µg/kg			<29 U				<12 U
Dibromomethane	µg/kg			<29 U				<12 U
Dichlorobenzene,1,2-	µg/kg			<970 U				<2000 U
Dichlorobenzene,1,3-	µg/kg			<970 U				<2000 U
Dichlorobenzene,1,4-	µg/kg			<970 U				<2000 U
Dichlorobromomethane	µg/kg			<29 U				<12 U
Dichlorodifluoromethane	µg/kg			<29 U				<12 U
Dichloroethane,1,1-	µg/kg			<29 U				<12 U
Dichloroethane,1,2-	µg/kg			<29 U				<12 U
Dichloroethylene,1,1-	µg/kg			<29 U				<12 U
Dichloroethylene,1,2-cis-	µg/kg			29 U				<12 U
Dichloroethylene,1,2-trans-	µg/kg			29 U				<12 U
Dichloropropane,1,2-	µg/kg			<29 U				<12 U
Dichloropropylene,1,3-cis-	µg/kg			29 U				<12 U
Dichloropropylene,1,3-trans-	µg/kg			29 U				<12 U
Dioxane,1,4-	µg/kg			<2900 U				<1200 U
Ethyl Methacrylate	µg/kg			<58 U				<24 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Ethylbenzene	µg/kg			29 U				<12 U
Ethylene Dibromide	µg/kg			29 U				<12 U
Hexanone,2-	µg/kg			<29 U				<12 U
Iodomethane	µg/kg			<140 U				<59 U
Isobutyl Alcohol	µg/kg			<290 U				<120 U
Methacrylonitrile	µg/kg			<58 U				<24 U
Methyl Bromide	µg/kg			<29 U				<12 U
Methyl Chloride	µg/kg			<29 U				<12 U
Methyl Ethyl Ketone	µg/kg			36.7				44.5
Methyl Methacrylate	µg/kg			<58 U				<24 U
Methyl-2-pentanone,4-	µg/kg			<29 U				<12 U
Methyl-tert-butyl Ether	µg/kg			<29 U				<12 U
Methylene Chloride	µg/kg			<29 U				<12 U
Pentachlorobenzene	µg/kg			<970 U				<2000 U
Pentachloroethane	µg/kg			<970 U				<2000 U
Pentachloronitrobenzene	µg/kg			<970 U				<2000 U
Propionitrile	µg/kg			<290 U				<120 U
Styrene	µg/kg			<29 U				<12 U
Tetrachloroethane,1,1,1,2-	µg/kg			<29 U				<12 U
Tetrachloroethane,1,1,2,2-	µg/kg			<29 U				<12 U
Tetrachloroethylene	µg/kg			<29 U				<12 U
Toluene	µg/kg			<29 U				<12 U
Trichlorobenzene,1,2,4-	µg/kg			970 U				<2000 U
Trichloroethane,1,1,1-	µg/kg			29 U				<12 U
Trichloroethane,1,1,2-	µg/kg			<29 U				<12 U
Trichloroethylene	µg/kg			<29 U				<12 U
Trichloromonofluoromethane	µg/kg			29 U				<12 U
Trichloropropane,1,2,3-	µg/kg			29 U				<12 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-116	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-117	WT-SD-119	WT-SD-120
	Sample ID	1663933	1663910	1663911	1663912	1663913	1663904	1663903
	Sample Date	10/01/1998	09/30/1998	09/30/1998	09/30/1998	09/30/1998	09/29/1998	09/29/1998
	Sample Time	10:27	10:10	10:17	10:27	10:40	15:20	15:10
	Sample Depth	0.5'	0' - 0.5'	0.5' - 2.0'	2' - 4'	5.0' - 6'	0.5'	0.5'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40272-7	E40125-10	E40125-11	E40125-12	E40125-13	E40125-2	E40125-1
Constituent	Units							
Vinyl Acetate	µg/kg			<58 U				<24 U
Vinyl Chloride	µg/kg			<29 U				<12 U
Xylenes (Total)	µg/kg			<29 U				<12 U

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Date Metals Analyzed	-	10/13/1998	10/13/1998	10/13/1998		10/13/1998		
Date Organics Analyzed	-	10/09/1998	10/10/1998	10/10/1998		10/13/1998		
Date PCBs Analyzed	-	10/24/1998	10/21/1998	10/27/1998	10/13/1998	10/13/1998	10/13/1998	10/14/1998
Date Physical Analyzed	-	10/21/1998	10/21/1998	10/21/1998		10/21/1998		
Date Semi-volatile Organics Analyzed	-	10/07/1998	10/07/1998	10/07/1998		10/21/1998		
Diallate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dinoseb	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Arsenic	mg/kg	10.9	1.9	<1.3 U		3.5		
Barium	mg/kg	293	42.4	<26 U		24.7		
Cadmium	mg/kg	39.7	1.8	<0.64 U		3.1		
Chromium	mg/kg	1690	67.6	13		393		
Lead	mg/kg	1070	44	<13 U		41		
Mercury	mg/kg	5.0	0.34	<0.12 U		0.51		
Nickel	mg/kg							
Selenium	mg/kg	<77 U	<16 U	<13 U		<11 U		
Silver	mg/kg	88.8	2.5	<1.3 U		1.1		
Zinc	mg/kg							
PCB 1016	µg/kg	<640 U	<26 U	<22 U	<19 U	<18 U	<18 U	<21 U
PCB 1221	µg/kg	<640 U	<26 U	<22 U	<19 U	<18 U	<18 U	<21 U
PCB 1232	µg/kg	<640 U	<26 U	<22 U	<19 U	<18 U	<18 U	<21 U
PCB 1242	µg/kg	<640 U	<26 U	<22 U	<19 U	<18 U	<18 U	<21 U
PCB 1248	µg/kg	5370	714	159	<19 U	<18 U	<18 U	<21 U
PCB 1254	µg/kg	14400	934	223	325	<18 U	<18 U	<21 U
PCB 1260	µg/kg	10400	465	108	142	131	<18 U	73.9
Acetylaminofluorene,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Aramite	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dibromo-3-chloropropane,1,2-	µg/kg	<77 U	<16 U	<13 U		<11 U		
Dimethoate	µg/kg	<6400 U	<260 U	<210 U		<180 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Disulfoton	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Famphur	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Hexachlorobenzene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Hexachlorocyclopentadiene	µg/kg	<26000 U	<1000 U	<850 U		<740 U		
Methyl Parathion	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Parathion	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Phorate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Tetraethyl Dithiopyrophosphate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Thionazin	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Total Petroleum Hydrocarbons	mg/kg	1250 j	171 j	43.8 j		389 j		
Acenaphthene	µg/kg	<6400 U	<260 U	<210 U		111 J		
Acenaphthylene	µg/kg	<6400 U	<260 U	<210 U		26.1 J		
Acetophenone	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Aminobiphenyl,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Aniline	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Anthracene	µg/kg	860 J	34.5 J	<210 U		239		
Benzo[a]anthracene	µg/kg	3500 J	129 J	<210 U		737		
Benzo[a]pyrene	µg/kg	4300 J	145 J	<210 U		734		
Benzo[b]fluoranthene	µg/kg	3580 J	126 J	<210 U		913		
Benzo[ghi]perylene	µg/kg	2280 J	94.8 J	<210 U		334		
Benzo[k]fluoranthene	µg/kg	3990 J	128 J	<210 U		472		
Benzyl Alcohol	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Bis(2-chloroethoxy)methane	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Bis(2-chloroethyl) Ether	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Bis(2-ethylhexyl) Phthalate	µg/kg	2790 J	148 J	<210 U		<180 U		
Bromophenyl Phenyl Ether,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Butyl Benzyl Phthalate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Carbazole	µg/kg	<6400 U	<260 U	<210 U		<180 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Chloro-m-cresol,p-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Chloroaniline,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Chloronaphthalene,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Chlorophenol,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Chlorophenyl Phenyl Ether,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Chrysene	µg/kg	4770 J	201 J	<210 U		832		
Cresol,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Cresols	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Di-n-butyl Phthalate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Di-n-octyl Phthalate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dibenzo[a,h]anthracene	µg/kg	<6400 U	<260 U	<210 U		162 J		
Dibenzofuran	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichloro-2-butylene,1,4-trans-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichlorobenzidine,3,3'-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichlorophenol,2,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichlorophenol,2,6-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Diethyl Phthalate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethyl Phthalate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethylaminoazobenzene,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethylbenzidine,3,3'-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethylbenzo[a]anthracene,7,12-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethylphenethylamine,alpha,alpha-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dimethylphenol,2,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dinitro-o-cresol,4,6-	µg/kg	<26000 U	<1000 U	<850 U		<740 U		
Dinitrobenzene,1,3-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dinitrophenol,2,4-	µg/kg	<26000 U	<1000 U	<850 U		<740 U		
Dinitrotoluene,2,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dinitrotoluene,2,6-	µg/kg	<6400 U	<260 U	<210 U		<180 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Diphenylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Ethyl Methanesulfonate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Fluoranthene	µg/kg	8340	332	<210 U		1710		
Fluorene	µg/kg	<6400 U	<260 U	<210 U		102 J		
Hexachlorobutadiene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Hexachloroethane	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Hexachlorophene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Hexachloropropylene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Indeno(1,2,3-cd)pyrene	µg/kg	2310 J	82.5 J	<210 U		292		
Isophorone	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Isosafrole	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Methapyrilene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Methyl Methanesulfonate	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Methylcholanthrene,3-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Methylnaphthalene,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitroso-di-n-butylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitroso-n-propylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosodiethylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosodimethylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosodiphenylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosomethylethylamine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosomorpholine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
N-nitrosopiperidine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Naphthalene	µg/kg	<6400 U	<260 U	<210 U		41.6 J		
Naphthoquinone,1,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Naphthylamine,alpha-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Naphthylamine,beta-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitro-o-toluidine,5-	µg/kg	<6400 U	<260 U	<210 U		<180 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Nitroaniline,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitroaniline,3-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitroaniline,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitrobenzene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitrophenol,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitrophenol,4-	µg/kg	<26000 U	<1000 U	<850 U		<740 U		
Nitroquinoline-1-oxide,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Nitrosopyrrolidine,n-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Pentachlorophenol	µg/kg	<26000 U	<1000 U	<850 U		<740 U		
Phenacetin	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Phenanthrene	µg/kg	3220 J	118 J	<210 U		950		
Phenol	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Phenylenediamine,1,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Picoline,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Pronamide	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Propane),2,2'-oxybis(1-chloro-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Pyrene	µg/kg	6920	328	<210 U		1220		
Pyridine	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Safrole	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Tetrachlorobenzene,1,2,4,5-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Tetrachlorophenol,2,3,4,6-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Toluidine,o-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Trichlorophenol,2,4,5-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Trichlorophenol,2,4,6-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Triethyl Phosphorothioate,o,o,o-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Trinitrobenzene,1,3,5-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Acetone	µg/kg	281	12.1	8.4		<5.6 U		
Acetonitrile	µg/kg	<770 U	<160 U	<130 U		<110 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Acrolein	µg/kg	<770 U	<160 U	<130 U		<110 U		
Acrylonitrile	µg/kg	<770 U	<160 U	<130 U		<110 U		
Allyl Chloride	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Benzene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Bromoform	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Carbon Disulfide	µg/kg	12.1 J	<7.8 U	<6.4 U		<5.6 U		
Carbon Tetrachloride	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Chlorobenzene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Chlorodibromomethane	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Chloroethane	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Chloroform	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Chloroprene,beta-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dibromomethane	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichlorobenzene,1,2-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichlorobenzene,1,3-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichlorobenzene,1,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Dichlorobromomethane	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichlorodifluoromethane	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloroethane,1,1-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloroethane,1,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloroethylene,1,1-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloroethylene,1,2-cis-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloroethylene,1,2-trans-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloropropane,1,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloropropylene,1,3-cis-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dichloropropylene,1,3-trans-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Dioxane,1,4-	µg/kg	<3800 U	<780 U	<640 U		<560 U		
Ethyl Methacrylate	µg/kg	<77 U	<16 U	<13 U		<11 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Ethylbenzene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Ethylene Dibromide	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Hexanone,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Iodomethane	µg/kg	<190 U	<39 U	<32 U		<28 U		
Isobutyl Alcohol	µg/kg	<380 U	<78 U	<64 U		<56 U		
Methacrylonitrile	µg/kg	<77 U	<16 U	<13 U		<11 U		
Methyl Bromide	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Methyl Chloride	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Methyl Ethyl Ketone	µg/kg	98	<7.8 U	<6.4 U		<5.6 U		
Methyl Methacrylate	µg/kg	<77 U	<16 U	<13 U		<11 U		
Methyl-2-pentanone,4-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Methyl-tert-butyl Ether	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Methylene Chloride	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Pentachlorobenzene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Pentachloroethane	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Pentachloronitrobenzene	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Propionitrile	µg/kg	<380 U	<78 U	<64 U		<56 U		
Styrene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Tetrachloroethane,1,1,1,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Tetrachloroethane,1,1,2,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Tetrachloroethylene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Toluene	µg/kg	<38 U	<7.8 U	<6.4 U		7.4		
Trichlorobenzene,1,2,4-	µg/kg	<6400 U	<260 U	<210 U		<180 U		
Trichloroethane,1,1,1-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Trichloroethane,1,1,2-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Trichloroethylene	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		
Trichloromonofluoromethane	µg/kg	<38 U	<7.8 U	3.0 J		<5.6 U		
Trichloropropane,1,2,3-	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-121	WT-SD-121	WT-SD-121	WT-SD-122	WT-SD-123	WT-SD-123	WT-SD-123
	Sample ID	1663914	1663915	1663916	1663934	1663935	1663936	1663937
	Sample Date	09/30/1998	09/30/1998	09/30/1998	10/01/1998	10/01/1998	10/01/1998	10/01/1998
	Sample Time	10:55	11:10	11:20	10:40	11:10	11:15	11:25
	Sample Depth	0' - 0.5'	0.5' - 2.0'	2' - 4'	0.5'	0.0' - 0.5'	0.5' - 2.0'	2.0' - 6.0'
	Laboratory	accu	accu	accu	accu	accu	accu	accu
	Lab. Number	E40125-14	E40125-15	E40125-16	E40272-8	E40272-9	E40272-10	E40272-11
Constituent	Units							
Vinyl Acetate	µg/kg	<77 U	<16 U	<13 U		<11 U		
Vinyl Chloride	µg/kg	<38 U	<7.8 U	6.4 U		<5.6 U		
Xylenes (Total)	µg/kg	<38 U	<7.8 U	<6.4 U		<5.6 U		

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Date Metals Analyzed	-	06/17/1998						
Date Organics Analyzed	-	06/19/1998						
Date PCBs Analyzed	-	06/16/1998						
Date Physical Analyzed	-	07/01/1998						
Date Semi-volatile Organics Analyzed	-	06/19/1998						
Diallate	µg/kg	<17 U						
Dinoseb	µg/kg	<29 U						
Arsenic	mg/kg	1.2						
Barium	mg/kg	25.0						
Cadmium	mg/kg	<0.63 U						
Chromium	mg/kg	1.20						
Lead	mg/kg	<12 U						
Mercury	mg/kg	<0.12 U						
Nickel	mg/kg	5.00						
Selenium	mg/kg	<12 U						
Silver	mg/kg	<1.2 U						
Zinc	mg/kg	2.50						
PCB 1016	µg/kg	<20 U						
PCB 1221	µg/kg	<12 U						
PCB 1232	µg/kg	<18 U						
PCB 1242	µg/kg	<4.2 U						
PCB 1248	µg/kg	<3.2 U						
PCB 1254	µg/kg	<4.2 U						
PCB 1260	µg/kg	<16 U						
Acetylaminofluorene,2-	µg/kg	<29 U						
Aramite	µg/kg							
Dibromo-3-chloropropane,1,2-	µg/kg	<2.1 U						
Dimethoate	µg/kg	<42 U						

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Disulfoton	µg/kg	<19 U						
Famphur	µg/kg	<250 U						
Hexachlorobenzene	µg/kg	<21 U						
Hexachlorocyclopentadiene	µg/kg	<95 U						
Methyl Parathion	µg/kg	<16 U						
Parathion	µg/kg	<23 U						
Phorate	µg/kg	<14 U						
Tetraethyl Dithiopyrophosphate	µg/kg	<21 U						
Thionazin	µg/kg	<42 U						
Total Petroleum Hydrocarbons	mg/kg	<31.0 U j						
Acenaphthene	µg/kg	<29 U						
Acenaphthylene	µg/kg	<38 U						
Acetophenone	µg/kg	<75 U						
Aminobiphenyl,4-	µg/kg	<21 U						
Aniline	µg/kg	<70 U						
Anthracene	µg/kg	<17 U						
Benzo[a]anthracene	µg/kg	<17 U						
Benzo[a]pyrene	µg/kg	<27 U						
Benzo[b]fluoranthene	µg/kg	<22 U						
Benzo[ghi]perylene	µg/kg	<19 U						
Benzo[k]fluoranthene	µg/kg	<30 U						
Benzyl Alcohol	µg/kg	<95 U						
Bis(2-chloroethoxy)methane	µg/kg	<79 U						
Bis(2-chloroethyl) Ether	µg/kg	<66 U						
Bis(2-ethylhexyl) Phthalate	µg/kg	<42 U						
Bromophenyl Phenyl Ether,4-	µg/kg	<26 U						
Butyl Benzyl Phthalate	µg/kg	<27 U						
Carbazole	µg/kg	<210 U						

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Chloro-m-cresol,p-	µg/kg	<21 U						
Chloroaniline,4-	µg/kg	<220 U						
Chloronaphthalene,2-	µg/kg	<75 U						
Chlorophenol,2-	µg/kg	<83 U						
Chlorophenyl Phenyl Ether,4-	µg/kg	<19 U						
Chrysene	µg/kg	<27 U						
Cresol,2-	µg/kg	<120 U						
Cresols	µg/kg	<240 U						
Di-n-butyl Phthalate	µg/kg	<42 U						
Di-n-octyl Phthalate	µg/kg	<42 U						
Dibenzo[a,h]anthracene	µg/kg	<21 U						
Dibenzofuran	µg/kg	<25 U						
Dichloro-2-butylene,1,4-trans-	µg/kg	<0.6 U						
Dichlorobenzidine,3,3'-	µg/kg	<46 U						
Dichlorophenol,2,4-	µg/kg	<62 U						
Dichlorophenol,2,6-	µg/kg	<79 U						
Diethyl Phthalate	µg/kg	<42 U						
Dimethyl Phthalate	µg/kg	<42 U						
Dimethylaminoazobenzene,4-	µg/kg	<42 U						
Dimethylbenzidine,3,3'-	µg/kg							
Dimethylbenzo[a]anthracene,7,12-	µg/kg	<58 U						
Dimethylphenethylamine,alpha,alpha-	µg/kg	<120 U J						
Dimethylphenol,2,4-	µg/kg	<70 U						
Dinitro-o-cresol,4,6-	µg/kg	<33 U						
Dinitrobenzene,1,3-	µg/kg	<33 U						
Dinitrophenol,2,4-	µg/kg	<420 U						
Dinitrotoluene,2,4-	µg/kg	<22 U						
Dinitrotoluene,2,6-	µg/kg	<12 U						

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Diphenylamine	µg/kg	<42 U						
Ethyl Methanesulfonate	µg/kg	<75 U						
Fluoranthene	µg/kg	<21 U						
Fluorene	µg/kg	<21 U						
Hexachlorobutadiene	µg/kg	<91 U						
Hexachloroethane	µg/kg	<91 U						
Hexachlorophene	µg/kg	<420 U						
Hexachloropropylene	µg/kg	<420 U						
Indeno(1,2,3-cd)pyrene	µg/kg	<14 U						
Isophorone	µg/kg	<66 U						
Isosafrole	µg/kg	<70 U						
Methapyrilene	µg/kg	<140 U						
Methyl Methanesulfonate	µg/kg	<79 U						
Methylcholanthrene,3-	µg/kg	<21 U						
Methylnaphthalene,2-	µg/kg	<79 U						
N-nitroso-di-n-butylamine	µg/kg	<54 U						
N-nitroso-n-propylamine	µg/kg	<79 U						
N-nitrosodiethylamine	µg/kg	<79 U						
N-nitrosodimethylamine	µg/kg	<79 U						
N-nitrosodiphenylamine	µg/kg	<21 U						
N-nitrosomethylethylamine	µg/kg	<100 U						
N-nitrosomorpholine	µg/kg	<75 U						
N-nitrosopiperidine	µg/kg	<75 U						
Naphthalene	µg/kg	<83 U						
Naphthoquinone,1,4-	µg/kg	<42 U						
Naphthylamine,alpha-	µg/kg	<42 U						
Naphthylamine,beta-	µg/kg	<42 U						
Nitro-o-toluidine,5-	µg/kg	<420 U						

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Nitroaniline,2-	µg/kg	<21 U						
Nitroaniline,3-	µg/kg	<29 U						
Nitroaniline,4-	µg/kg	<25 U						
Nitrobenzene	µg/kg	<110 U						
Nitrophenol,2-	µg/kg	<75 U						
Nitrophenol,4-	µg/kg	<100 U						
Nitroquinoline-1-oxide,4-	µg/kg							
Nitrosopyrrolidine,n-	µg/kg	<62 U						
Pentachlorophenol	µg/kg	<70 U						
Phenacetin	µg/kg	<91 U						
Phenanthrene	µg/kg	<12 U						
Phenol	µg/kg	<87 U						
Phenylenediamine,1,4-	µg/kg	<420 U						
Picoline,2-	µg/kg	<70 U						
Pronamide	µg/kg	<46 U						
Propane),2,2'-oxybis(1-chloro-	µg/kg	<83 U						
Pyrene	µg/kg	<20 U						
Pyridine	µg/kg	<83 U						
Safrole	µg/kg	<79 U						
Tetrachlorobenzene,1,2,4,5-	µg/kg	<75 U						
Tetrachlorophenol,2,3,4,6-	µg/kg	<29 U						
Toluidine,o-	µg/kg	<83 U						
Trichlorophenol,2,4,5-	µg/kg	<50 U						
Trichlorophenol,2,4,6-	µg/kg	<42 U						
Triethyl Phosphorothioate,o,o,o-	µg/kg	<91 U						
Trinitrobenzene,1,3,5-	µg/kg							
Acetone	µg/kg	<6.2 U						
Acetonitrile	µg/kg	<31 U						

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Acrolein	µg/kg							
Acrylonitrile	µg/kg	6.2 U						
Allyl Chloride	µg/kg	<2.4 U						
Benzene	µg/kg	<1.2 U						
Bromoform	µg/kg	<0.68 U						
Carbon Disulfide	µg/kg	<1.4 U						
Carbon Tetrachloride	µg/kg	<2.6 U						
Chlorobenzene	µg/kg	<1.4 U						
Chlorodibromomethane	µg/kg	<0.92 U						
Chloroethane	µg/kg	<1.4 U						
Chloroform	µg/kg	<0.91 U						
Chloroprene,beta-	µg/kg	<1.5 U						
Dibromomethane	µg/kg	<0.56 U						
Dichlorobenzene,1,2-	µg/kg	<87 U						
Dichlorobenzene,1,3-	µg/kg	<91 U						
Dichlorobenzene,1,4-	µg/kg	<87 U						
Dichlorobromomethane	µg/kg	<0.95 U						
Dichlorodifluoromethane	µg/kg	<1.2 U						
Dichloroethane,1,1-	µg/kg	<1.2 U						
Dichloroethane,1,2-	µg/kg	<0.81 U						
Dichloroethylene,1,1-	µg/kg	<1.2 U J						
Dichloroethylene,1,2-cis-	µg/kg	<1.0 U						
Dichloroethylene,1,2-trans-	µg/kg	<1.5 U						
Dichloropropane,1,2-	µg/kg	<1.5 U						
Dichloropropylene,1,3-cis-	µg/kg	<1.2 U						
Dichloropropylene,1,3-trans-	µg/kg	<1.4 U						
Dioxane,1,4-	µg/kg							
Ethyl Methacrylate	µg/kg	<1.4 U						

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Ethylbenzene	µg/kg	<1.4 U						
Ethylene Dibromide	µg/kg	<0.91 U						
Hexanone,2-	µg/kg	<1.6 U						
Iodomethane	µg/kg	<1.4 U						
Isobutyl Alcohol	µg/kg							
Methacrylonitrile	µg/kg	<2.1 U						
Methyl Bromide	µg/kg	<1.5 U						
Methyl Chloride	µg/kg	<1.6 U						
Methyl Ethyl Ketone	µg/kg	<6.2 U						
Methyl Methacrylate	µg/kg	<0.86 U						
Methyl-2-pentanone,4-	µg/kg	<6.6 U						
Methyl-tert-butyl Ether	µg/kg	<0.71 U						
Methylene Chloride	µg/kg	<0.54 U						
Pentachlorobenzene	µg/kg	<33 U						
Pentachloroethane	µg/kg	<100 U						
Pentachloronitrobenzene	µg/kg	<79 U						
Propionitrile	µg/kg	<1.4 U						
Styrene	µg/kg	<1.1 U						
Tetrachloroethane,1,1,1,2-	µg/kg	<1.1 U						
Tetrachloroethane,1,1,2,2-	µg/kg	<0.89 U						
Tetrachloroethylene	µg/kg	<1.1 U						
Toluene	µg/kg	<1.1 U						
Trichlorobenzene,1,2,4-	µg/kg	<91 U						
Trichloroethane,1,1,1-	µg/kg	<1.2 U						
Trichloroethane,1,1,2-	µg/kg	<1.0 U						
Trichloroethylene	µg/kg	<1.8 U						
Trichloromonofluoromethane	µg/kg	<1.4 U						
Trichloropropane,1,2,3-	µg/kg	<1.2 U						

Notes: 1. Printed on 12/01/98

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Table 3
SUMMARY OF ANALYTICAL RESULTS
P&W East Hartford - PCB Investigation - Phase 3

	Location ID	WT-SD-99						
	Sample ID	1659304						
	Sample Date	06/11/1998						
	Sample Time	14:30						
	Sample Depth							
	Laboratory	accu						
	Lab. Number	E35673-1						
Constituent	Units							
Vinyl Acetate	µg/kg	<5.0 U						
Vinyl Chloride	µg/kg	<1.2 U						
Xylenes (Total)	µg/kg	<1.2 U						

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DRAWING 1: PCB DATA AND SAMPLING LOCATIONS - WILLOW BROOK

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