US EPA ARCHIVE DOCUMENT

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
50-00-0	Formaldehyde (methylene oxide)	K009, K010, K038, K040, K156, K157	X		X	X	
50-06-6	Phenobarbital						
50-07-7	Mitomycin						
50-18-0	Cyclophosphamide						
50-29-3	4,4'-DDT		X				
50-32-8	Benzo(a)pyrene	F032, F034, F037, F038, K001, K022, K035, K141, K142, K144, K145, K147, K148	X		X	X	X
50-55-5	Reserpine						
51-28-5	2,4-Dinitrophenol	K001	X			X	
51-43-4	Epinephrine						
51-52-5	Propylthiouracil						
51-79-6	Ethyl carbamate (urethane)					X	
52-85-7	Famphur						
53-70-3	Dibenzo(a,h)anthracene	F032, F034, K022, K141, K142, K144, K145, K147, K148	X			X	
53-96-3	2-Acetylaminofluorene						
54-11-5	Nicotine						
55-18-5	Nitrosodiethylamine						
55-38-9	Fenthion						
55-63-0	Nitroglycerine						
55-91-4	Diisopropylfluorophosphate (DFP)						
56-04-2	Methylthiouracil						
56-23-5	Carbon tetrachloride	F001, F024, F025, K016, K019, K020, K021, K073, K116, K150, K151, K157	X		X	X	X
56-38-2	Parathion						
56-49-5	3-Methylcholanthrene						
56-53-1	Diethylstilbestrol						
56-55-3	Benzo(a)anthracene	F032, F034, K001, K022, K035, K141, K142, K143, K144, K145, K147, K148	X		X	X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
56-57-5	Nitroquinoline-1-oxide						
56-72-4	Coumaphos						
57-12-5	Cyanide		X				X
57-14-7	1,1-Dimethyl hydrazine	K107, K108, K109, K110					
57-24-9	Strychnine		X			X	
57-41-0	5,5-Diphenylhydantoin						
57-57-8	beta-Propiolactone						
57-74-9	Chlordane	K097	X			X	
57-97-6	7,12-Dimethylbenz(a)anthracene						
58-89-9	gamma-BHC (Lindane)						
58-89-9	Lindane (all isomers)					X	
58-90-2	2,3,4,6-Tetrachlorophenol	F020, F023, F027, F028, K001	X				
59-50-7	4-Chloro-3-methylphenol (p-chloro-m-cresol)	F004, K001					
59-89-2	N-Nitrosomorpholine						
60-09-3	Aminoazobenzene						
60-11-7	Dimethyl aminoazobenzene					X	
60-34-4	Methyl hydrazine						
60-35-5	Acetamide						
60-51-5	Dimethoate						
60-57-1	Dieldrin		X				
61-82-5	Amitrole						
62-38-4	Phenylmercury acetate						
62-44-2	Phenacetin						
62-50-0	Ethyl methanesulfonate		X			X	
62-53-3	Aniline	K083, K103, K104, K112, K113	X			X	
62-55-5	Thioacetamide						
62-56-6	Thiourea						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
62-73-7	Dichlorovos		X				
62-74-8	Fluoroacetic acid, sodium salt						
62-75-9	N-Nitrosodimethylamine						
63-25-2	Carbaryl	K156					
64-17-5	Ethanol						
64-18-6	Formic acid (methanoic acid)	K009, K010	X			X	
64-64-7	Di-n-propylnitrosamine					X	
64-67-5	Diethyl sulfate						
65-85-0	Benzoic acid		X				X
66-27-3	Methyl methanesulfonate						
66-75-1	Uracil mustard						
67-56-1	Methanol		X				
67-64-1	Acetone		X				X
67-66-3	Chloroform (trichloromethane)	F024, F025, K009, K010, K019, K020, K021, K029, K073, K116, K149, K150, K151, K158	X		X	X	X
67-72-1	Hexachloroethane (perchloroethane)	F024, F025, K016, K030, K073	X		X	X	
68-12-2	Dimethyl formamide						
70-25-7	N-Methyl-N'-nitro-N-nitrosoguanidine (MNNG)						
70-30-4	Hexachlorophene		X			X	
71-43-2	Benzene	F005, F024, F025, F037, F038, K085, K104, K105, K141, K142, K143, K144, K145, K147, K151, K159	X		X	X	X
71-55-6	Methyl chloroform (1,1,1-trichloroethane)	F001, F002, F024, F025, K019, K020, K028, K029, K096			X	X	X
72-20-8	Endrin		X				
72-33-3	Mestranol						
72-43-5	Methoxychlor		X			X	
72-54-8	4,4'-DDD		X				
72-55-9	DDE		X			X	
72-57-1	Trypan blue						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
74-83-9	Bromomethane (methylbromide)	K131, K132	X		X	X	X
74-87-3	Chloromethane (methyl chloride)	F024, F025, K009, K010, K149, K150, K157	X		X	X	X
74-88-4	Methyl iodide (Iodomethane)						
74-90-8	Hydrogen cyanide	K011, K013					
74-93-1	Thiomethanol						
74-95-3	Methylene bromide		X		X	X	
74-97-5	Bromochloromethane				X	X	X
75-00-3	Chloroethane		X			X	
75-01-4	Vinyl chloride	F024, F025, K019, K020, K028, K029	X		X	X	X
75-05-8	Acetonitrile	K011, K013, K014	X		X		
75-07-0	Acetaldehyde		X			X	
75-09-2	Methylene chloride	F001, F002, F024, F025, K009, K010, K156, K157, K158	X			X	X
75-15-0	Carbon disulfide	F005	X		X	X	X
75-21-8	Ethylene oxide		X			X	
75-25-2	Bromoform		X			X	X
75-27-4	Bromodichloromethane		X		X	X	X
75-29-6	2-Chloropropane		X			X	
75-34-3	1,1-Dichloroethane	F024, F025	X		X	X	X
75-35-4	1,1-Dichloroethene	F024, F025, K019, K020, K029	X		X	X	
75-36-5	Acetyl chloride						
75-44-5	Phosgene (hydrogen phosphide)	K116				X	
75-45-6	Chlorodifluoromethane		X				X
75-55-8	1,2-Propylenimine (2-methyl aziridine)						
75-56-9	Propylene oxide						
75-60-5	Cacodylic acid						
75-69-4	Trichlorofluoromethane (Freon 11)	F001, F002	X			X	X
75-70-7	Trichloromethanethiol						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
75-71-8	Dichlorodifluoromethane		X			X	
75-86-5	2-Methylactonitrile						
75-87-6	Chloral						
76-01-7	Pentachloroethane	F024, F025					X
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane(Freon 113)	F001, F002	X			X	X
76-44-8	Heptachlor	K097	X			X	
77-47-4	Hexachlorocyclopentadiene	F024, F025, K032, K033, K034	X			X	X
77-78-1	Dimethyl sulfate	K131				X	
78-00-2	Tetraethyl lead						
78-32-0	Tri-p-tolyl phosphate						
78-34-2	Dioxathion						
78-59-1	Isophorone		X				
78-83-1	Isobutyl alcohol	F005					
78-87-5	1,2-Dichloropropane		X			X	X
78-93-3	2-Butanone (methyl ethyl ketone)	F005	X		X	X	X
78-97-7	2-Hydroxypropionitrile						
79-00-5	1,1,2-Trichloroethane	F002, F024, F025, K019, K020, K095, K096	X		X	X	X
79-01-6	Trichloroethene	F001, F002, F024, F025, K018, K019, K020	X		X	X	X
79-06-1	Acrylamide	K014					
79-10-7	Acrylic acid						
79-11-8	Chloroacetic acid						
79-19-6	Thiosemicarbazide						
79-20-9	Methyl acetate		X				
79-22-1	Methyl chlorocarbonate						
79-34-5	1,1,2,2-Tetrachloroethane	F024, F025, K019, K020, K030, K073, K095, K150	X		X	X	
79-44-7	Dimethyl carbamoyl chloride						
79-46-9	2-Nitropropane	F005					

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
80-62-6	Methyl methacrylate						
81-07-2	Saccharin						
81-81-2	Warfarin						
82-68-8	Pentachloronitrobenzene (PCNB)		X			X	
83-32-9	Acenaphthene	K022	X				
84-66-2	Diethyl phthalate		X			X	X
84-74-2	Dibutyl phthalate		X		X	X	X
85-01-8	Phenanthrene	K022					
85-44-9	Phthalic anhydride (1,2-benzenedicarboxylic anhydride)	K023, K024, K093, K094	X			X	
85-68-7	Butylbenzyl phthalate		X		X	X	X
86-30-6	N-Nitrosodiphenylamine		X				
86-50-0	Azinphos-methyl						
86-73-7	Fluorene	K022	X		X		
86-88-4	alpha-Naphthylthiourea						
87-65-0	2,6-Dichlorophenol	K043					
87-68-3	Hexachlorobutadiene (perchlorobutadiene)	F024, F025, K016, K018, K030	X		X	X	X
87-86-5	Pentachlorophenol	F021, F027, F028, F032, K001	X		X	X	X
88-06-2	2,4,6-Trichlorophenol	F020, F023, F027, F028, K001, K043, K099, K105	X		X	X	X
88-74-4	o-Nitroaniline (2-nitroaniline)					X	
88-75-5	2-Nitrophenol						X
88-85-7	Dinoseb						
90-04-0	o-Anisidine					X	
90-13-1	1-Chloronaphthalene						
91-20-3	Naphthalene	F024, F025, F034, K001, K022, K035, K060, K087, K145	X		X	X	X
91-22-5	Quinoline		X			X	
91-57-6	2-Methylnaphthalene						
91-58-7	2-Chloronaphthalene		X			X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
91-59-8	2-Naphthylamine (beta-naphthylamine)						
91-80-5	Methapyrilene						
91-94-1	3,3'-Dichlorobenzidine		X			X	
92-52-4	Biphenyl		X		X	X	
92-67-1	4-Aminobiphenyl						
92-87-5	Benzidine		X				
92-93-3	4-Nitrobiphenyl						
93-72-1	Silvex	F027					
94-58-6	Dihydrosaffrole						
94-59-7	Safrole (5-(2-Propenyl)-1,3-benzodioxole)		X			X	
94-75-7	2,4-D		X			X	
95-06-7	Sulfallate						
95-47-6	o-Xylene (dimethyl benzene)		X		X	X	X
95-48-7	o-Cresol	F004	X			X	
95-50-1	1,2-Dichlorobenzene	F002, F024, F025, K042, K085, K105	X		X	X	X
95-53-4	o-Toluidine	K112, K113, K114	X			X	
95-57-8	2-Chlorophenol	K001	X			X	X
95-79-4	5-Chloro-2-methylaniline						
95-80-7	2,4-Toluene diamine	K112, K113, K114, K115, K027					
95-83-0	4-Chloro-1,2-phenylenediamine						
95-94-3	1,2,4,5-Tetrachlorobenzene	K085, K149, K150, K151	X		X	X	X
95-95-4	2,4,5-Trichlorophenol	F020, F023, F027, F028, K001	X		X	X	
96-09-3	Styrene oxide						
96-12-8	1,2-Dibromo-3-chloropropane		X		X	X	
96-18-4	1,2,3-Trichloropropane		X			X	
96-23-1	1,3-Dichloro-2-propanol						
96-45-7	Ethylene thiourea	K123, K124, K125, K126	X			X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
97-63-2	Ethyl methacrylate		X			X	
98-01-1	Furfural		X			X	
98-07-7	Benzotrichloride	K015, K149	X			X	
98-82-8	Cumene		X		X	X	X
98-83-9	Methyl styrene (mixed isomers)		X			X	
98-86-2	Acetophenone		X			X	X
98-87-3	Benzal chloride						
98-95-3	Nitrobenzene	F004, K083, K103, K104	X			X	
99-09-2	3-Nitroaniline						
99-35-4	1,3,5-Trinitrobenzene		X			X	
99-55-8	5-Nitro-o-toluidine						
99-59-2	5-Nitro-o-anisidine						
99-65-0	1,3-Dinitrobenzene	K025	X			X	
100-01-6	4-Nitroaniline (p-nitroaniline)						
100-02-7	4-Nitrophenol (p-nitrophenol)					X	
100-25-4	1,4-Dinitrobenzene (p-dinitrobenzene)		X			X	
100-41-4	Ethylbenzene		X		X	X	X
100-42-5	Styrene		X		X	X	
100-44-7	Benzyl chloride	K015, K085, K149	X		X	X	
100-51-6	Benzyl alcohol						
100-52-7	Benzaldehyde		X		X	X	X
100-75-4	N-Nitrosopiperidine						
101-05-3	Anilazine						
101-14-4	4,4'-Methylenebis (2-chloroaniline)						
101-27-9	Barban						
101-55-3	4-Bromophenyl phenyl ether						
101-61-1	4,4'-Methylenebis (N,N-dimethylaniline)						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
101-68-8	Methylene diphenyl diisocyanate (MDI)						
101-79-9	4,4-Methylenedianiline					X	
101-80-4	4,4'-Oxydianiline						
102-82-9	Tributylamine						
103-33-3	Azobenzene		X		X	X	
103-85-5	Phenylthiourea						
105-60-2	Caprolactam						
105-67-9	2,4-Dimethylphenol	K001	X			X	X
106-42-3	p-Xylene (dimethyl benzene)				X	X	X
106-44-5	p-Cresol (4-methyl phenol)	F004	X			X	
106-46-7	1,4-Dichlorobenzene	F024, F025, K085, K105, K149, K150	X		X	X	X
106-47-8	p-Chloroaniline		X			X	
106-49-0	p-Toluidine	K112, K113, K114	X			X	
106-50-3	p-Phenylenediamine						
106-51-4	Quinone					X	
106-88-7	1,2-Epoxybutane						
106-89-8	Epichlorohydrin (1-chloro-2,3 epoxypropane)	K017	X			X	
106-93-4	Ethylene dibromide	K117, K118, K136	X			X	
106-99-0	1,3-Butadiene				X	X	
107-02-8	Acrolein		X			X	
107-05-1	Allyl chloride	F024, F025					
107-06-2	1,2-Dichloroethane (ethylene dichloride)	F024, F025, K018, K019, K020, K029, K030, K096	X		X	X	X
107-07-3	2-Chloroethanol						
107-10-8	n-Propylamine						
107-12-0	Propionitrile						
107-13-1	Acrylonitrile	K011, K013	X		X	X	
107-18-6	Allyl alcohol						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
107-19-7	Propargyl alcohol		X			X	
107-20-0	Chloroacetaldehyde	K010					
107-21-1	Ethylene glycol (1,2-ethanediol)		X			X	
107-30-2	Chloromethyl methyl ether						
107-49-3	Tetraethyl pyrophosphate						
107-98-2	Propylene glycol monomethyl ether		X			X	
108-05-4	Vinyl acetate		X			X	
108-10-1	Methyl isobutyl ketone		X			X	X
108-18-9	Diisopropylamine						
108-31-6	Maleic anhydride	K023, K093					
108-38-3	m-Xylene (dimethyl benzene)		X		X	X	X
108-39-4	m-Cresol	F004	X			X	
108-46-3	Resorcinol						
108-60-1	bis (2-Chloroisopropyl)ether					X	
108-67-8	1,3,5-Trimethylbenzene		X				X
108-87-2	Methylcyclohexane					X	
108-88-3	Toluene	F005, F024, F025, K015, K036, K037, K149, K151	X		X	X	X
108-90-7	Chlorobenzene	F002, F024, F025, K015, K105, K149	X		X	X	X
108-95-2	Phenol	K001, K022, K087	X		X	X	X
108-98-5	Thiophenol (benzenethiol)						
109-06-8	2-Picoline	K026					
109-77-3	Malononitrile		X			X	
109-88-4	2-Methoxyethanol		X			X	
109-89-7	Diethylamine						
109-99-9	Tetrahydrofuran		X				X
110-54-3	n-Hexane		X			X	
110-75-8	2-Chloroethylvinyl ether						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
110-80-5	Ethylene glycol monoethyl ether	F005	X			X	
110-86-1	Pyridine	F005, K026, K157	X			X	
111-15-9	Ethylene glycol monoethyl ether acetate					X	
111-42-2	Diethanolamine						
111-44-4	bis(2-chloroethyl)ether	K017	X		X	X	
111-54-6	Ethylene(bis)dithiocarbamic acid						
111-76-2	Ethylene glycol monobutyl ether					X	
111-91-1	bis(2-chloroethoxy)methane				X	X	
114-26-1	Propoxur (Bayton)						
115-02-6	Azaserine						
115-29-7	Endosulfan		X				
115-90-2	Fensulfothion						
116-06-3	Aldicarb						
117-79-3	2-Aminoanthraquinone						
117-80-6	Dichlone						
117-81-7	bis(2-ethylhexyl)phthalate		X		X	X	X
117-84-0	Di-n-octylphthalate		X			X	
118-74-1	Hexachlorobenzene (perchlorobenzene)	F024, F025, K016, K018, K030, K042, K085, K149, K150, K151	X		X	X	X
118-96-7	2,4,6-Trinitrotoluene		X				
119-90-4	3,3'-Dimethoxybenzidine		X			X	
119-93-7	3,3'-Dimethylbenzidine						
120-12-7	Anthracene	K022	X		X	X	
120-58-1	Isosafrole						
120-62-7	Piperonyl sulfoxide						
120-71-8	p-Cresidine						
120-80-9	Catechol						
120-82-1	1,2,4-Trichlorobenzene	F024, F025, K085, K150	X		X	X	X

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
120-83-2	2,4-Dichlorophenol	K043, K099	X		X	X	
121-14-2	2,4-Dinitrotoluene	K025, K111	X			X	
121-44-8	Triethylamine	K156, K157					
121-69-7	N,N-Diethyl aniline						
121-75-5	Malathion		X				
122-09-8	a,a-Dimethylphenethylamine						
122-39-4	Diphenylamine	K083, K104	X			X	
122-66-7	1,2-Diphenylhydrazine		X			X	
123-31-9	Hydroquinone						
123-33-1	Maleic hydrazide		X			X	
123-38-6	Propionaldehyde					X	
123-63-7	Paraldehyde	K009, K010, K026					
123-91-1	Dioxane (1,4-dioxane)		X		X	X	
124-48-1	Chlorodibromomethane		X				X
126-68-1	0,0,0-Triethyl phosphorothioate						
126-72-7	tris(2,3-dibromopropyl) phosphate						
126-75-0	Demeton-S						
126-98-7	Methacrylonitrile		X			X	
126-99-8	Chloroprene						
127-18-4	Tetrachloroethene (Perchloroethylene)	F001, F002, F024, F025, K016, K019, K020, K073, K116, K150, K151	X		X	X	X
129-00-0	Pyrene	K022	X		X		X
130-15-4	1,4-Naphthoquinone	K024					
131-11-3	Dimethyl Phthalate		X		X	X	
131-89-5	2-Cyclohexyl-4,6-dinitro-phenol		X				
131-89-5	2-Cycloyhexyl-4,6-dinitrophenol					X	
132-32-1	3-Amino-9-ethylcarbazole						
132-64-9	Dibenzofuran				X		

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
133-06-2	Captan				X		
133-90-4	Chloramben						
134-32-7	1-Naphthylamine (alpha-naphthylamine)						
137-17-7	2,4,5-Trimethylaniline						
137-26-8	Thiram						
140-57-8	Aramite						
140-88-5	Ethyl acrylate						
141-66-2	Dicrotophos						
143-33-9	Sodium cyanide	F007, F008, F009, F010, F011					
143-50-0	Kepone						
145-73-3	Endothall		X			X	
148-82-3	Melphalan						
151-50-8	Potassium cyanide	F007, F008, F009, F010, F011					
151-56-4	Ethylene imine (Aziridine)						
152-16-9	Octamethyl pyrophosphoramide						
156-60-5	(trans)1,2-dichloroethene	F024, F025	X			X	
156-62-7	Calcium cyanamide						
189-55-9	Dibenzo(a,i)pyrene						
191-24-2	Benzo(g,h,i)perylene	K022			X	X	
192-65-4	Dibenzo(a,e)pyrene						
192-97-2	Benzo(e)pyrene	K022				X	
193-39-5	Indeno(1,2,3-cd)pyrene	F032, F034, K001, K022, K035, K141, K142, K147, K148	X			X	
205-82-3	Benzo(j)fluoranthene	K022			X	X	
205-99-2	Benzo(b)fluoranthene (3,4-Benzofluoranthene)	K001, K022, K035, K141, K142, K143, K144, K147, K148	X		X	X	
206-44-0	Fluoranthene	K001, K022, K035	X		X	X	X
207-08-9	Benzo(k)fluoranthene	F034, K022, K141, K142, K143, K144, K147, K148	X		X	X	
208-96-8	Acenaphthalene	K001, K022, K035					

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
218-01-9	Chrysene	F037, F038, K001, K022, K035	X		X	X	
224-42-0	Dibenz(a,j)acridine						
225-51-4	Benz[c]acridine						
297-97-2	O,O-Diethyl O-pyrazinyl phosphorothioate						
297-97-2	Thionazine						
298-00-0	Methyl parathion		X				
298-02-2	Phorate	K038, K040	X				
298-03-3	Demeton-O						
298-04-4	Disulfoton		X				
299-84-3	Ronnel		X				
300-76-5	Naled		X				
302-01-2	Hydrazine						
302-17-0	Chloral hydrate						
303-34-1	Lasiocarpine						
305-03-3	Chlorambucil						
309-00-2	Aldrin		X				
311-45-5	Diethyl-p-nitrophenyl phosphate						
315-18-4	Mexacarbate						
319-84-6	alpha-Hexachlorocyclohexane (alpha-BHC)	F024	X			X	
319-85-7	beta-Hexachlorocyclohexane (beta-BHC)		X			X	
319-86-8	delta-BHC						
321-60-8	2-Fluorobiphenyl						
334-88-3	Diazomethane						
353-50-4	Carbon oxyfluoride						
357-57-3	Brucine						
367-12-4	2-Fluorophenol						
460-00-4	4-Bromofluorobenzene						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
460-19-5	Cyanogen (oxalonitrile)		X			X	
463-58-1	Carbonyl sulfide						
465-73-6	Isodrin						
470-90-6	Chlorfenvinphos						
479-45-8	Tetryl						
492-80-8	Auramine						
494-03-1	Chlornaphazin						
504-24-5	4-Aminopyridine						
505-60-2	Mustard gas						
506-61-6	Potassium silver cyanide	F006, F007, F008, F009, F010, F011, F012, F019, K007, K088					
506-64-9	Silver cyanide	F006, F012, F019, K007, K088					
506-68-3	Cyanogen bromide (bromocyanide)		X			X	
506-77-4	Cyanogen chloride		X			X	
510-15-6	Chlorobenzilate		X			X	
512-56-1	Trimethyl phosphate						
528-29-0	1,2-Dinitrobenzene (o-Dinitrobenzene)		X			X	
532-27-4	2-Chloroacetophenone					X	
534-52-1	4,6-Dinitro-o-cresol	F004				X	
540-36-3	1,4-Difluorobenzene						
540-73-8	1,2-Dimethylhydrazine					X	
540-84-1	2,2,4-Trimethylpentane					X	
541-53-7	Dithiobiuret						
541-73-1	1,3-Dichlorobenzene	F024, F025, K085, K105				X	X
542-62-1	Barium cyanide						
542-75-6	1,3-Dichloropropene		X			X	
542-76-7	3-Chloropropionitrile						
542-88-1	bis(Chloromethyl)ether	K017	X		X	X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
544-92-3	Copper cyanide						
557-19-7	Nickel cyanide						
557-21-1	Zinc cyanide						
563-12-2	Ethion						
563-68-8	Thallium(I)acetate						
584-84-9	2,4-Toluene diisocyanate	K027				X	
590-60-2	Bromoethene					X	
591-08-2	1-Acetyl-2-thiourea						
591-78-6	2-Hexanone (butyl methyl ketone)						
592-01-8	Calcium cyanide						
593-60-2	Vinyl bromide						
598-31-2	Bromoacetone						
602-87-9	5-Nitroacenaphthene						
606-20-2	2,6-Dinitrotoluene		X			X	
608-93-5	Pentachlorobenzene	F024, F025, K085, K149, K150, K151	X		X	X	X
615-53-2	N-Nitroso-N-methylurethane						
621-64-7	N-Nitroso-di-n-propylamine		X				
623-40-5	Toluene-2,6-diamine		X			X	
624-83-9	Methyl isocyanate					X	
628-86-4	Mercury fulminate						
630-10-4	Selenourea						
630-20-6	1,1,1,2-Tetrachloroethane	F024, F025, K019, K020, K030, K095	X		X	X	
636-21-5	o-Toluidine hydrochloride						
640-19-7	Fluoroacetamide						
680-31-9	Hexamethylphosphoramide						
684-93-5	N-Nitroso-N-methylurea						
692-42-2	Diethylarsine						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
696-28-6	Dichlorophenylarsine						
732-11-6	Phosmet						
755-04-5	Titanium tetrachloride						
757-58-4	Hexaethyl tetraphosphate						
759-73-9	N-Nitroso-N-ethylurea						
764-41-0	1,4-Dichloro-2-butene					X	
765-34-4	Glycidylaldehyde		X			X	
786-19-6	Carbophenothion						
822-06-0	Hexamethylene-1,5-diisocyanate					X	
924-16-3	N-Nitroso-di-n-Buetylamine		X			X	
930-55-2	N-Nitrosopyrrolidine						
959-98-8	Endosulfan I						
961-11-5	Tetrachlorvinphos						
1024-57-3	Heptachlor epoxide		X				
1031-07-8	Endosulfan sulfate						
1116-54-7	N-Nitrosodiethanolamine						
1120-71-4	1,3-Propane sultone					X	
1303-28-2	Arsenic pentoxide						
1314-32-5	Thallic oxide						
1314-62-1	Vanadium pentoxide						
1319-77-3	Cresols/cresylic acid (isomers and mixtures)	F004					
1327-53-3	Arsenic trioxide						
1330-20-7	Xylene (total)		X		X		X
1332-21-4	Asbestos						
1335-32-6	Lead subacetate						
1336-36-3	Polychlorinated biphenyls (209 congeners)		X		X	X	X
1338-23-4	2-Butanone peroxide						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
1464-53-5	1,2,3,4-Diepoxybutane						
1563-66-2	Carbofuran	K156, K158					
1582-09-8	Trifluralin						
1615-80-1	N,N'-Diethylhydrazine						
1634-04-4	Methyl tert butyl ether					X	
1718-51-0	Terphenyl-d14						
1746-01-6	2,3,7,8-Tetrachlorodibenzo(p)dioxin (TCDD)	F020, F022, F023, F026, F027, F028, F032	X		X	X	X
1836-75-5	Nitrofen						
1888-71-7	Hexachloropropene						
2037-26-5	Toluene-d8						
2104-64-5	EPN						
2303-16-4	Diallate (cis or trans)						
2310-17-0	Phosalone						
2385-85-5	Mirex						
2425-06-1	Captafol						
2763-96-4	5-(Aminomethyl)-3-isoxazolol						
2921-88-5	Chlorpyrifos		X				
3114-55-4	Chlorobenzene-d5						
3288-58-2	O,O-Diethyl S-methyl dithiophosphate						
3689-24-5	Tetraethyl dithiopyrophosphate						
4170-30-3	Crotonaldehyde (Propylene aldehyde)		X			X	
4549-40-0	N-Nitrosomethylvinylamine						
5131-60-2	4-Chloro-1,3-phenylenediamine						
5344-82-1	1-(o-Chlorophenyl)thiourea						
6533-73-9	Thallium(I)carbonate						
6923-22-4	Monocrotophos						
6959-48-4	3-(Chloromethyl)pyridine hydrochloride						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
7005-72-3	4-Chlorophenyl phenyl ether	F020, F023, F027, F028					
7421-93-4	Endrin aldehyde						
7439-92-1	Lead	F035, F037, F038, K002, K003, K005, K046, K048, K049, K051, K052, K061, K062, K064, K069, K086, K100	X		X	X	X
7439-96-5	Manganese				X		X
7439-97-6	Mercury	K071, K106	X		X	X	X
7440-02-0	Nickel	F006	X		X	X	X
7440-22-4	Silver		X		X	X	
7440-28-0	Thallium		X		X	X	
7440-36-0	Antimony	K021, K161	X		X	X	
7440-38-2	Arsenic	F032, F034, F035, K031, K060, K084, K101, K102, K161	X		X	X	X
7440-39-3	Barium		X		X	X	
7440-41-7	Beryllium		X			X	X
7440-43-9	Cadmium	F006, K061, K064, K069, K100	X		X	X	X
7440-47-3	Chromium (total)	F032, F034, F035, F037, F038, K090			X	X	X
7440-48-4	Cobalt						
7440-50-8	Copper						X
7440-62-2	Vanadium						
7440-66-6	Zinc				X		X
7446-18-6	Thallium(I)sulfate						
7487-94-7	Mercuric chloride		X				
7488-56-4	Selenium sulfide						
7647-01-0	Hydrogen Chloride (hydrochloric acid)		X				X
7664-38-2	Phosphoric acid						
7664-39-3	Hydrogen fluoride						X
7664-41-7	Ammonia		X			X	X
7700-17-6	Crotoxyphos						
7723-14-0	Phosphorus						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
7778-39-4	Arsenic acid						
7782-41-4	Fluorine						
7782-49-2	Selenium		X		X	X	
7782-50-5	Chlorine		X				
7783-00-8	Selenium dioxide						
7783-06-4	Hydrogen sulfide						
7786-34-7	Mevinphos						
7791-12-0	Thallium(I)chloride						
7803-51-2	Phosphine						
7803-55-6	Ammonium vanadate						
8001-35-2	Toxaphene (chlorinated camphene)	K041, K098					
8065-48-3	Demeton						
10102-43-9	Nitric oxide						
10102-44-0	Nitrogen dioxide						X
10102-45-1	Thallium(I)nitrate						
10595-95-6	N-Nitrosomethylethylamine						
11096-82-5	Arochlor-1260						
11097-69-1	Arochlor-1254		X				
11104-28-2	Arochlor-1221						
11141-16-5	Arochlor-1232						
12039-52-0	Thallium(I)selenite						
12672-29-6	Arochlor-1248						
12674-11-2	Arochlor-1016		X				
13071-79-9	Terbufos						
13171-21-6	Phosphamidon						
13463-39-3	Nickel carbonyl						
13765-19-0	Calcium chromate						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
16752-77-5	Methomyl						
18540-29-9	Chromium (hexavalent)	F006, F019, K002, K003, K004, K005, K006, K007, K008, K048, K049, K050, K051, K061, K062, K069, K086, K100	X		X		X
18883-66-4	Streptozotocin						
19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo(p)dioxin	F021, F022, F026, F027, F028, F032			X	X	
20816-12-0	Osmium tetroxide						
20830-81-3	Daunomycin						
20859-73-8	Aluminum phosphide						
21609-90-5	Leptophos						
22967-92-6	Methyl mercury		X		X	X	
23950-58-5	Pronamide		X			X	
25013-15-4	Methyl styrene		X				
25265-76-3	Phenylenediamine	K083, K103, K104					
25376-45-8	Toluenediamine						
26471-62-5	Toluene diisocyanate						
33213-65-9	Endosulfan II						
33245-39-5	Fluchloralin						
35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo(p)dioxin	F032			X	X	
39196-18-4	Thiofanox						
39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo(p)dioxin	F021, F022, F026, F027, F028, F032			X	X	
39300-45-3	Dinocap						
40321-76-4	1,2,3,7,8-Pentachlorodibenzo(p)dioxin	F020, F021, F022, F023, F026, F027, F028, F032			X	X	X
53469-21-9	Arochlor-1242						
53494-70-5	Endrin ketone						
55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	F032			X	X	
57117-41-6	2,3,4,7,8-Pentachlorodibenzofuran	F020, F021, F022, F023, F026, F027, F028, F032			X	X	X
57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	F021, F022, F026, F027, F028, F032			X	X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
57653-85-7	1,2,3,6,7,8,-Hexachlorodibenzo(p)dioxin	F021, F022, F026, F027, F028, F032			X	X	
60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	F021, F022, F026, F027, F028, F032			X	X	
67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	F032			X	X	
70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	F021, F022, F026, F027, F028, F032			X		
72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	F021, F022, F026, F027, F028, F032			X	X	
109719-77-9	1,2,3,7,8-Pentachlorodibenzofuran	F020, F021, F022, F023, F026, F027, F028, F032			X	X	X
125322-32-9	2,3,7,8-Tetrachlorodibenzofuran	F020, F022, F023, F026, F027, F028, F032			X	X	X
--	Beryllium compounds						
--	Cadmium compounds						
--	Chlorocyclopentadiene				X	X	
--	N-Chlorodiisopropyl amine						
--	N-Chloroisopropyl amine						
--	Chromium compounds						
--	Creosote	K001, K035					
--	Cyanide compounds	F006, F007, F008, F009, F010, F011, F012, F019, K007, K060, K088					
--	O-Decyl hydroxylamine						
--	Dibenzo(a,e)fluoranthene	K022			X	X	
--	Dibenzo(a,h)fluoranthene	K022			X	X	
--	Dibutylchloramine						
--	3,3-Dichloroisopropyl ether						
--	Dichloropentadiene					X	
--	Dimethylnitrosamine					X	
--	Lead compounds						
--	Nicotine salts						
--	2-Nitrodiphenylamine						
--	Octachlorodibenzo(p)dioxin				X	X	
--	Octachlorodibenzofuran				X	X	

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
--	Phthalic acid esters						
--	Saccharin salts						
--	Sodium O-ethylmethylphosphonate Diisopropylamine						
--	Strychnine salts						
--	Thioamine						
--	O-decyl-hydroxylamine						
--	Acenaphthene-d10						
--	Antimony compounds						
--	Arsenic compounds (inorganic, including arsine)						
--	2-Chloro-1,3-butadiene	F024, F025					
--	Chrysene-d12						
--	Cobalt compounds						
--	Coke oven emissions						
--	Dibenz(a)anthracene	K001, K035					
--	1,4-Dichlorobenzene-d4						
--	Dichloroethylene	K073					
--	Dichloropropane	F024, F025					
--	Dichloropropanols	K017					
--	Dichloropropene	F024, F025					
--	Manganese compounds						
--	Mercury compounds						
--	Naphthalene-d8						
--	Nickel compounds						
--	Nitrobenzene-d5						
--	Perylene-d12						
--	Phenanthrene-d10						

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.

US EPA ARCHIVE DOCUMENT

TABLE A-1
INFORMATION ON COMPOUNDS OF POTENTIAL INTEREST

CAS Number	Compound Name	Compounds Listed in 40 CFR Part 261 Appendix VII or VIII	Chemical-Specific Data Available	PICs Recommended by U.S. EPA (1994c) for All HHRAs	U.S. EPA Compounds Identified in Combustion Unit Emissions (1993)	U.S. EPA Recommended and Potential PICs (1994)	PICs in Stack Emissions Actually Detected
--	Phenol-d6						
--	Phenolic compounds	K060					
--	Phosphorodithioic and phosphorothioic acid esters	K036, K037, K038, K039, K040					
--	2,3,7,8-substituted Polychlorinated dibenzo(p)dioxin congeners (2,3,7,8-PCDDs)						
--	2,3,7,8-substituted Polychlorinated dibenzofuran congeners (2,3,7,8-PCDFs)						
--	Selenium compounds						
--	Tetrachlorobenzene	F024, F025					
--	2,4,6-Tribromophenol						
--	Trichloropropane	K017					

Note: See Table A-1 References and Discussion (Appendix A-1) for explanation of the information presented.