

962 parameters available	
Parameter	Synonyms
1,1,1,2-Tetrachloroethane	asym-tetrachloroethane
1,1,1-Trichloroethane	1,1,1-TCA; 1,1,1-tce; methyl chloroform
1,1,2,2-Tetrachloroethane	1,1,2,2-PCA; acetylene tetrachloride; sym-tetrachloroethane
	1,1,2-Trichlorotrifluoroethane; FC113; Freon 113; CFC-113; Trichlorotrifluoroethane;
1,1,2-Trichloro-1,2,2-Trifluoroethane	Frigen 113 TR
4.4.0 Tables and the ana	
1,1,2-Trichloroethane	1,1,2-TCA; 1,1,2-TCE; 1,2,2-trichloroethane; Vinyl trichloride; beta-trichloroethane;
	beta-trichlorothane
1,1-Dichloroethane	1,1-DCA; Ethylidene Chloride; ethylidene dichloride
1,1-Dichloroethylene	1,1-DCE; Vinylidene chloride; 1,1-Dichloroethylene; Vinylidenechloride; asym-
	Dichloroethylene; 1,1-Dichloroethene
1,1-Dichloropropene	1,1-Dichloropropylene
,1-Dimethylhydrazine	UDMH; Unsymmetrical dimethylhydrazine
,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	OCDD; Octa CDD
,2,3,4,6,7,8,9-Octachlorodibenzofuran	OCDF; Octa CDF
,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1,2,3,4,6,7,8-heptaCDD
1,2,3,4,6,7,8-Heptachlorodibenzofuran	1,2,3,4,6,7,8-heptaCDF
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,2,3,4,7,8,9-Heptachlorodibenzofuran	1,2,3,4,7,8,9-heptaCDF
,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,4,7,8-hexaCDD
,2,3,4,7,8-Hexachlorodibenzofuran	1,2,3,4,7,8-hexaCDF
,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,6,7,8-hexaCDD
,2,3,6,7,8-Hexachlorodibenzofuran	1,2,3,6,7,8-hexaCDF
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1,2,3,7,8,9-hexaCDD
,2,3,7,8,9-Hexachlorodibenzofuran	1,2,3,7,8,9-hexaCDF
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1,2,3,7,8-pentaCDD
1,2,3,7,8-Pentachlorodibenzofuran	1,2,3,7,8-pentaCDF
1,2,3-Trichlorobenzene	, , , , , 1 ····-
,2,3-Trichloropropane	
,2,4-Trichlorobenzene	
1,2,4-Trimethylbenzene	asymmetrical-Trimethylbenzene; Pseudocumene; 1,2,4-TMB; Pseudocumol; psi-
	cumene; Pseudocumene
,2-Dibromo-3-Chloropropane	DBCP
1,2-Dibromoethane	EDB; Ethylene Dibromide
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,2-Dichlorobenzene	o-dichlorobenzene
,2-Dichloroethane	1,2-DCA
1,2-Dichloroethane-d4	deuterated 1,2-Dichloroethane (d4)
I,2-Dichloroethylenes, Sum	1,2-Dichloroethene; 1,2-Dichloroethylene (cis & trans); 1,2-Dichloroethylene (mixed
1,12 Diemereeary entee, Cam	isomers)
1.2 Diobleropropes	
I,2-Dichloropropane	Propylene Dichloride
1,2-Diphenylhydrazine	
1,3,5-Trimethylbenzene	Mesitylene; 1,3,5-TMB; Trimethylbenzol; symmetrical-Trimethylbenzene
I,3-Butadiene	
1,3-Dichlorobenzene	m-dichlorobenzene
1,3-Dichloropropane	cis-Acetylene dichloride
,3-Dichloropropylenes, Sum	1,3-Dichloropropene, Total; 1,3-Dichloropropene, Sum
,3-Dimethyl-2-nitrobenzene	
,4-Dichlorobenzene	p-dichlorobenzene
,4-Dichlorobenzene-d4	deuterated 1,4-Dichlorobenzene (d4); deuterated 1,4 Dichlorobenzene (d4)
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I-Methyl-2-Pyrrolidinone	1-Methyl-2-Pyrrolidinone; N-Methyl-2-Pyrrolidone; NMP; Methylpyrrolidone; N-Methyl-
	pyrrolidinone; N-Methylpyrrolidone
-Methylnaphthalene	alpha-Methylnaphthalene
-Methylphenanthrene	
2,2-Dichloro-1,1,1-trifluoroethane	HCFC-123; Disclorotrifluoroethane; Dichlorotrifluoromethylmethane;
-,- = -:0:::0:0 :,:;: : :::::::::::::::::::::::	Dichlorotrifluoroethane; Freon 123; 1,1,1-Trifluoro-2,2-dichloroethane
2 Diablarances	
2,2-Dichloropropane	sec-Dichloropropane
2,3,4,5-Tetrachlorophenol	
2,3,4,6,7,8-Hexachlorodibenzofuran	2,3,4,6,7,8-hexaCDF
2,3,4,6-Tetrachlorophenol	
2,3,4,7,8-Pentachlorodibenzofuran	2,3,4,7,8-pentaCDF
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2,3,5,6-Tetrachlorophenol	
2,3,5-Trimethylnaphthalene	
2,3,7,8-TCDD (Dioxin)	2,3,7,8-tetraCDD; 2,3,7,8-tetrachloro-dibenzo-p-dioxin
2,3,7,8-Tetrachlorodibenzofuran	2,3,7,8 tcdf; 2,3,7,8 tetrachloro-dibenzo p-furan; 2,3,7,8-tetraCDF
2,4,5-T	(2,4,5-Trichlorophenoxy)acetic acid; 2,4,5-Trichlorophenoxyacetate; ¿2,4,5-
-,¬,∪⁻ I	
A 5 TD (01)	Trichlorophenoxyacetate; Acetic acid, (2,4,5-trichlorophenoxy)-
2,4,5-TP (Silvex)	2,4,5-trichlorophenoxypropionic acid; Silvex
2,4,5-Trichlorophenol	2,4,5-TCP; Collunosol; Preventol I; Dowicide 2
2,4,6-Tribromophenol	2,4,6-Hribromophenol
2,4,6-Trichlorophenol	Dowcide 2S; Dowicide 2S; TCP; phenachlor
2,4-D	Acetic acid, (2,4-dichlorophenoxy)-; 2,4-Dichlorophenoxyacetic acid; (2,4-
	Dichlorophenoxy)acetic acid
2,4-DB	2,4-dichlorophenoxybutyric acid
2,4-DDD	2,4'-Dichlorodiphenyldichloroethane; o,p'-DDD; o,p'-TDE
2,4-DDE	1-Dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl) ethylene; o,p'-DDE
	2,2-Bis(ortho,para-dichlorophenyl)-1,1,1-trichloroethane; o,p'-DDT
2 4_DDT	ן ב,ב-סופ(טונווט,para-ulchiorophenyr)- די די ווכחוטרספנחמחפ, ט,p -DD ו
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2,4-Dichlorophenol	
2,4-Dichlorophenol 2,4-Dimethylphenol	2,4-DMP; 2,4-Xylenol
2,4-DDT 2,4-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol	2,4-DMP; 2,4-Xylenol

2,6-Dichlorophenol	
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2,6-Dimethylnaphthalene	
2,6-Dinitrotoluene	2,6-DNT; 2-methyl-1,3-dinitroenzene
2-Chloroethylvinyl Ether	2-CLEVE; 2-Chloroethoxyethene; 2-chloroethyl vinyl ether
2-Chloronaphthalene	o-chloronaphthalene
2-Chlorophenol	·
2-Chlorophenol-d4	deuterated 2-Chlorophenol (d4)
2-Chlorotoluene	o-Chlorotoluene ; 1-Chloro-4-methylbenzene; 1-Methyl-2-chlorobenzene; o-
	Tolylchloride; o-Chlorotoluene
2-Fluorobiphenyl	a Fluorente cont
2-Fluorophenol	o-Fluorophenol
2-Hexanone	methyl butyl ketone; MBK
2-Methylnaphthalene	beta-Methylnaphthalene
2-Methylphenol	o-Cresol; 2-Cresol; o-Cresylic acid; o-Hydroxytoluene; 2-Hydroxytoluene; 1-Hydroxy-2-
	methylbenzene; o-Methylphenol; o-Oxytoluene
2-Nitroaniline	1-Amino-2-nitrobenzene; 2-nitrobenzenamine; o-Nitraniline; o-Nitroaniline
2-Nitrophenol	o-nitrophenol
2-Nitropropane	isonitropropane; nitroisopropane; dimethylnitro-methane; 2-NP; 2NP
2-Pentanone	pentan-2-one; methyl propyl ketone
3,3-Dichlorobenzidine	3,3'-dichloro-1,1'-Biphenyl-4,4'-diamine
3,5-Dichlorobenzoic acid	o,o alemere i,i. Dipinemi, i,i. alamme
3-Hydroxycarbofuran	
3-Methylphenol/4-Methylphenol Coelution	
3-Nitroaniline	1 Amino 2 nitrohanzana, 2 nitrohanzanamina, m Nitronilina, m Nitronilina
4,4-DDD	1-Amino-3-nitrobenzene; 3-nitrobenzenamine; m-Nitraniline; m-Nitroaniline 1,1'-(2,2-dichloroethylidene)bis[4-chlorobenzene]; 4,4'-DDD; Dichlorodiphenyldichloroethane; TDE; Tetrachlorodiphenylethane; p,p'-DDD; p,p-DDD
4.4.DDE	1 1! (diphloroothonylidono)hio[4 ahlorohon-engl: 4 4! DDF; = =! DDF == DDF
4,4-DDE	1,1'-(dichloroethenylidene)bis[4-chlorobenzene]; 4,4'-DDE; p,p'-DDE; p,p-DDE
4,4-DDT	1,1'-(2,2,2-trichloroethylidene)bis[4-chlorobenzene]; 4,4'-DDT;
4,6-Dinitro-2-methylphenol	Dichlorodiphenyltrichloroethane; p,p'-DDT; p,p-DDT 4,6-Dinitro-o-cresol; DNOC; 2-Methyl-4,6-dinitrophenol; 2,4-Dinitro-6-methyl-phenol;
	Dinitrocresol
4-Bromofluorobenzene	
4-Bromophenyl Phenyl Ether	1-Bromo-4-phenoxybenzene; 1-bromo-4-phenoxy-benzene; 4-bromophenyl ether; p-bromodipohenyl ether
4-Chloro-3-methylphenol	Parachlorometacresol; p-Chloro-m-cresol; 4-Chloro-m-cresol; 3-Methyl-4-chlorophenol; 4-Chloro-1-hydroxy-3-methylbenzene; 4-Chloro-3-cresol; 4-Chloro-3-hydroxytoluene;
	3-Methyl-4-chlorophenol
4-Chloroaniline	1-Amino-4-chlorobenzene; p-Chloroaniline; 4-Chlorobenzenamine
4-Chlorophenyl Phenyl Ether	1-Chloro-4-phenoxybenzene; 4-chlorophenyl; Benzene, 1-chloro-4-phenoxy
4-Chlorotoluene	p-Chlorotoluene ; 4-Chloro-1-methylbenzene; p-Tolyl chloride; p-Chlorotoluene
4-Methyl-2-pentanol	MIBC; methyl isobutyl carbinol
4-Methyl-2-pentanone	Mibk; methyl isobutyl ketone; Isopropyl acetone; Hexone; Isohexanone
4-Methylphenol	p-Cresol; 4-Cresol; p-Cresylic acid; 4-Hydroxytoluene; 1-Hydroxy-4-methylbenzene; p-
	Methylhydroxybenzene; p-Oxytoluene; p-Tolyl alcohol
4-Nitroaniline	1-Amino-4-nitrobenzene; 4-nitrobenzenamine; p-Nitraniline; p-Nitroaniline
4-Nitrophenol	p-nitrophenol
Acenaphthene	1,2-dihydroacenapthylene
Acenaphthene-d10	deuterated Acenaphthene (d10)
Acenaphthylene	acenaphthalene
Acetaldehyde	
Acetochlor	
Acetone	
Acifluorfen	
Acrolein	2-Propenal; Acraldehyde; Acrylaldehyde; Acrylic aldehyde
Acrylamide	acrylic amide; prop-2-enamide
	2-Propenoic acid; Acroleic Acid
Acrylic Acid	ן ב-ר וטףפווטוט מטוע, אטוטופוט אטוע
	2. Propoponitrilo: Cyanosthylana: Eumigrain: Vantay: Vind avanida
Acrylonitrile	2-Propenenitrile; Cyanoethylene; Fumigrain; Ventox; Vinyl cyanide
Acrylonitrile Acute Toxicity	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1)	Acute WET; Acute Whole Effluent Toxicity Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2)	Acute WET; Acute Whole Effluent Toxicity Acute WET; Acute Whole Effluent Toxicity Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3)	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX)	Acute WET; Acute Whole Effluent Toxicity Acute WET; Acute Whole Effluent Toxicity Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX)	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone	Acute WET; Acute Whole Effluent Toxicity
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide	Acute WET; Acute Whole Effluent Toxicity AOX
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3)	Acute WET; Acute Whole Effluent Toxicity AOX
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3)	Acute WET; Acute Whole Effluent Toxicity AOX
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3)	Acute WET; Acute Whole Effluent Toxicity AOX
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3)	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Aminocarb	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI Metacil
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Aminocarb Ammonia, Total (as N)	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI Metacil NH4 + NH3
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Aminocarb Ammonia, Total (as N) Ammonia, Unionized (as N)	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI AI Metacil NH4 + NH3 NH3; Un-ionized ammonia
Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Ammonia, Total (as N) Ammonia, Unionized (as N) Aniline	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI Metacil NH4 + NH3
Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Ammonia, Total (as N) Ammonia, Unionized (as N) Aniline Anion Total	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI AI Metacil NH4 + NH3 NH3; Un-ionized ammonia
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Acrylonitrile Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Ammonia, Total (as N) Ammonia, Unionized (as N) Aniline Anion Total	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI Metacil NH4 + NH3 NH3; Un-ionized ammonia Aminobenzene; Benzenamine; Phenylamine; Aminophen anthracen; paranaphthalene
Acute Toxicity Acute Toxicity (Species 1) Acute Toxicity (Species 2) Acute Toxicity (Species 3) Adsorbable Organic Halides (AOX) Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfone Aldicarb sulfone Aldiciarb sulfone Alkalinity, Bicarbonate (as CaCO3) Alkalinity, Carbonate (as CaCO3) Alkalinity, Hydroxide (as CaCO3) Alkalinity, Total (as CaCO3) Alkalinity, Total (as CaCO3) Allyl Chloride Aluminum, Dissolved Aluminum, Total Aluminum, Total Recoverable Ammonia, Total (as N) Ammonia, Unionized (as N) Aniline Anion Total Anion/Cation Balance	Acute WET; Acute Whole Effluent Toxicity AOX HHDN; Octalene 3-CHLOROPRENE AI AI AI Netacil NH4 + NH3 NH3; Un-ionized ammonia Aminobenzene; Benzenamine; Phenylamine; Aminophen

Antimony, Total Recoverable April - Total surface water diversion volume	la:
April - Total surface water diversion volume	Sb
Arsenic (III), Dissolved	Arsenic, Trivalent Dissolved; As
V 71	·
Arsenic (III), Total Recoverable	Arsenic, Trivalent Total Recoverable; As
Arsenic, Dissolved	As
Arsenic, Total	As
Arsenic, Total Recoverable	As
·	N3
Asbestos	
Aspon	thiodiphosphoric acid, tetrapropyl ester
Atrazine	2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine
	2 critere i (carylarinino) e (isopropylarinino) e arazario
August - Total surface water diversion volume	
Available Storage Volume	
Average slope of the cultivation area	
Azinphos-ethyl	ethyl guthion; triazothion
• •	
Azinphos-methyl	Guthion; AZM
Azobenzene	1,2-Diphenyldiazene; (E)-diphenyldiazene
BHC, Sum	Benzene hexachloride, Sum; Hexachlorobenzene, Sum; HCH, Sum
·	
BOD5 @ 20 Deg. C, Percent Removal	BOD % Removal; BOD, 5-day Percent Removal
Barban	barbanate; chlorinate
Barium, Dissolved	Ва
Barium, Total	Ba
Barium, Total Recoverable	Ва
Bentazon	bendioxide
Benzene	Benzol; Cyclohexatriene
	Donied, Oydionorathionio
Benzidine	
Benzo(a)anthracene	1,2-Benzoanthracene; 1,2-benzanthracene
Benzo(a)pyrene	3, 4-Benzopyrene
Benzo(b)fluoranthene	3,4 Benzofluoranthene; Benzo(b)fluoranthene (3,4-benzo)
Benzo(e)pyrene	
Benzo(ghi)perylene	1,12-benzoperylene
Benzo(k)fluoranthene	11,12-Benzofluoranthene
Benzoic Acid	Carboxybenzene
Benzyl alcohol	Benzene carbinol; Benzenemethanol; Benzoyl alcohol; Phenol carbinol;
	Phenylmethanol; Phenylmethyl alcohol; alpha-Hydroxytoluene
Beryllium, Dissolved	Be
Beryllium, Total	Be
Beryllium, Total Recoverable	Be
·	De
Bicarbonate Ion (as HCO3)	
Bicarbonate as CaCO3	
Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	BOD, 5-day (20 Deg. C); BOD5 @ 20 Deg. C
Biphenyl	diphenyl; phenylbenzene; 1,1'-biphenyl; lemonene
Bis (2-Chloroethoxy) Methane	
Bis (2-Chloroethyl) Ether	
, , ,	
Bis (2-Chloroisopropyl) Ether	
Bis (2-Ethylhexyl) Phthalate	Di (2-ethylhexyl) Phthalate; Diethylhexylphthalate (DEHP)
Dis (2-Ethylhexyl) Frithalate	151 (2 dary moxy), i manado, biodry moxy primado (52 m.)
Bis (chloromethyl) Ether	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis
Bis (chloromethyl) Ether	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether
Bis (chloromethyl) Ether Bolstar	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis
Bis (chloromethyl) Ether Bolstar	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether
Bis (chloromethyl) Ether Bolstar Boron, Dissolved	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B
Bis (chloromethyl) Ether Bolstar Boron, Dissolved	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B BR
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B BR
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromodectic Acid Bromobenzene Bromochloromethane Bromoform	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM)
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromodectic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM)
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoderic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromowynil Butachlor	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromodectic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoderic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromowynil Butachlor	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromodetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time)	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time)	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Cd Cd Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Dissolved Calcium, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Cd Cd Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Recoverable	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Captan	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Cd Cd Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromomethane Bromowynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Dissolved Calcium, Total Captan Carbaryl Carbazole	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Captan	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromomethane Bromowynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Dissolved Calcium, Total Captan Carbaryl Carbazole	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Sevin
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Dissolved Calcium, Total Calcium, Total Recoverable Calcium, Total Recoverable Captan Carbaryl Carbazole Carbofuran Carbon Tetrachloride	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Sevin
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Dissolved Calcium, Total Calcium, Total Recoverable Calcium, Total Calcium, Total Calcium, Total Calcium, Total Calcium, Total Calcium, Total Carbaryl Carbazole Carbofuran Carbon Tetrachloride Carbon disulfide	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Calcium, Total Calcium, Total Calcium, Total Calcium, Total Carbaryl Carbazole Carbofuran Carbon Tetrachloride Carbon disulfide Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Sevin
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromomethane Bromowynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Carbaryl Carbazole Carbofuran Carbon Tetrachloride Carbon disulfide	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Total Cadmium, Total Cadmium, Total Calcium, Dissolved Calcium, Dissolved Calcium, Total Calcium, Total Calcium, Total Calcium, Total Carbaryl Carbazole Carbon disulfide Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C)	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane ; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2 BOD, nitrogen inhibited; CBOD, 5-day (20 Deg. C); Carbonaceous BOD
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromosynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Total Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Total Calcium, Total Calcium, Total Calcium, Total Cacloum, Total Carbaryl Carbazole Carbon disulfide Carbon aceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C) Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C)	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Calcium, Total Recoverable Captan Carbazole Carbofuran Carbon Tetrachloride Carbon disulfide Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane ; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2 BOD, nitrogen inhibited; CBOD, 5-day (20 Deg. C); Carbonaceous BOD
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Calcium, Total Calcium, Total Calcium, Total Calcium, Total Calcium, Total Carboaryl Carbazole Carbon Tetrachloride Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane ; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2 BOD, nitrogen inhibited; CBOD, 5-day (20 Deg. C); Carbonaceous BOD
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromoform Bromomethane Bromoxynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Recoverable Caffeine Calcium, Dissolved Calcium, Total Calcium, Total Recoverable Captan Carbazole Carbofuran Carbon Tetrachloride Carbon disulfide Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane ; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2 BOD, nitrogen inhibited; CBOD, 5-day (20 Deg. C); Carbonaceous BOD
Bis (chloromethyl) Ether Bolstar Boron, Dissolved Boron, Total Boron, Total Recoverable Bromacil Bromide Bromoacetic Acid Bromobenzene Bromochloromethane Bromosynil Butachlor Butylbenzyl Phthalate CT (CI residual * contact time) Cadmium, Dissolved Cadmium, Total Cadmium, Total Calcium, Total Calcium, Total Calcium, Total Calcium, Total Carbaryl Carbazole Carbon Tetrachloride Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Bochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C), Percent Removal	BCME; Bis 2 chloromethyl ether; chloromethyl ether; dichloromethyl ether; oxybis (chloromethane); sim-dichloromethyl ether sulprofos B B B B B Monobromoacetic acid; Carboxymethyl bromide; 2-bromoacetic acid; á-Bromoacetic acid Phenyl bromide ; Monobromobenzene; Phenyl bromide Chlorobromomethane ; Methylene chlorobromide; Chlorobromomethane Tribromomethane; Trihalomethanes (THM) Methyl bromide ; Monobromomethane 3,5-Dibromo-4-hydroxybenzonitrile 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester; N-Butyl Benzyl Phathalate; 1,2 Benzenedicarboxylic acid butyl phenylmethyl ester Cd Cd Cd Cd Ca Ca Ca Ca Ca Ca Sevin Perchloromethane; Tetrachloromethane CS2 BOD, nitrogen inhibited; CBOD, 5-day (20 Deg. C); Carbonaceous BOD

Fa.	
Cation Total	0 : 407
Cesium 137 Chemical Oxygen Demand (COD)	Caesium 137
Chloramine-T	Chloramine T
Chlorate	Official fine 1
Chlordane	Compound K (FDA); Toxichlor
Chlorfenvinphos	
Chloride	
Chlorine Usage	CI
Chlorine, Free Available	CI; Free Residual Chlorine
Chlorine, Total Residual	CI
Chloroacetic Acid	Dhand Chlarida, hannana ahlarida, manaahlarahannana. Chlarahannana
Chlorobenzene Chloroethane	Phenyl Chloride; benzene chloride; monochlorobenzene; Chlorobenzene ethyl chloride
Chloroform	Trichloromethane; methane trichloride; methyl trichloride; Trihalomethanes (THM)
	The more methanic, methanic the methat, methyr the methanic (TTIM)
Chloromethane	Monochloromethane; Methyl chloride
Chlorophyll a	Algal biomass
Chloroprene	2-chlorobuta-1,3-diene
Chlorpropham	allicide
Chlorpyrifos	
Chlorpyrifos Methyl	Characterista Trivalent Ca
Chromium (III) Chromium (III) Dissolved	Chromium, Trivalent; Cr
Chromium (III) Dissolved Chromium (III) Total Recoverable	Chromium III; Chromium, Trivalent Dissolved; Cr Chromium, Trivalent Total Recoverable; Cr
Chromium (III) Total Recoverable Chromium (Total)	Cr Cr
Chromium (VI)	Chromium, Hexavalent; Cr
Chromium (VI) Dissolved	Chromium, Hexavalent Dissolved; Cr
Chromium (VI) Total Recoverable	Chromium, Hexavalent Total Recoverable; Cr
Chromium, Dissolved	Cr
Chromium, Total Recoverable	Cr
Chronic Toxicity	Chronic WET; Chronic Whole Effluent Toxicity
Chronic Toxicity (Species 1)	Chronic WET; Chronic Whole Effluent Toxicity
Chronic Toxicity (Species 2)	Chronic WET; Chronic Whole Effluent Toxicity
Chronic Toxicity (Species 3)	Chronic WET; Chronic Whole Effluent Toxicity
Chrysene	1,2-Benzphenanthrene
Chrysene-d12	deuterated chrysene (d12)
Cobalt Thiocyanate Active Substances (CTAS)	Nonionic surfactants
Cobalt, Dissolved	Co
Cobalt, Total Cobalt, Total Recoverable	Co Co
Copper, Dissolved	Cu
Copper, Total	Cu
Copper, Total Recoverable	Cu
Coumaphos	Co-Ral
Crotoxyphos	
Cultivation Area	
Cyanazine	
Cyanide, (WAD)	Cyanide, Weak Acid Dissociable
Cyanide, Free Available	CN
Cyanide, Total (as CN)	CN
Cyclohexane DCPA	Hexamethylene; Hexanaphthene; benzenehexahydride; hexahydro-Benzene
DDT/DDD/DDE, Sum of P,P & O,P Isomers	DCPA, ORGANIC PESTICIDE
Dalapon	2,2-Dichloropropionic Acid
December- Total surface water diversion volume	2,2 Districtopropriette Acid
Dechlorinating Agent	Dechlorination reagent (general)
Demeton	demeton-o; Demeton, -O and -S
Demeton-O	
Demeton-S	
Depth to Groundwater	DELIA D: (0 // " " " " " " " " " " " " " " " " " "
Di (2-ethylhexyl) adipate	BEHA; Bis(2-ethylhexyl) adipate; Bis(2-ethylhexyl) hexanedioate; DEHA; Dioctyl
Di-n-butyl Phthalate	Adipate; Octyl Adipate Dibutyl Phthalate
Di-n-outyl Phthalate Di-n-octyl Phthalate	Dibutyi Fittiaiate
•	
Diazinon	4.0.5.0.Dib annuathy annual dib annua h) authy annua
Diazinon Dibenzo(a,h)anthracene	[1,2,5,6-Dibenzanthracene: dibenzia.n)anthracene
Diazinon Dibenzo(a,h)anthracene Dibenzofuran	1,2,5,6-Dibenzanthracene; dibenz(a,h)anthracene Dibenzofurans; Diphenylene oxides
Dibenzo(a,h)anthracene	
Dibenzo(a,h)anthracene Dibenzofuran	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM)
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM)
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibromomethane Dibromomethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibromomethane Dibutyltin Dicamba	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloromethane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorobromomethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM)
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloromethane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorodifluoromethane Dichlorodifluoromethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM) Difluorodichloromethane; Halon 122; freon 12
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloromethane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorobromomethane	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM)
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloromethane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorodifluoromethane Dichlorodifluoromethane Dichloroethylenes, Sum	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM) Difluorodichloromethane; Halon 122; freon 12
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloromethane Dibromofluoromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorodifluoromethane Dichlorodifluoromethane Dichloroethylenes, Sum Dichlorofenthion	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM) Difluorodichloromethane; Halon 122; freon 12 Dichloroethene, Total; Dichloroethenes, Sum; Dichloroethylene, Total
Dibenzo(a,h)anthracene Dibenzofuran Dibromoacetic Acid Dibromochloromethane Dibromochloropropane Dibromodichloromethane Dibromofluoromethane Dibromomethane Dibromomethane Dibutyltin Dicamba Dichloroacetic Acid Dichlorobenzenes, Sum Dichlorobromomethane Dichlorodifluoromethane Dichlorodifluoromethane Dichlorodethylenes, Sum Dichlorofenthion Dichloroprop	Dibenzofurans; Diphenylene oxides DBA Chlorodibromomethane; Trihalomethanes (THM) DBCP dichlorodibromomethane Methylene bromide; Methylene dibromide Banvel DCA Dichlorobenzenes Bromodichloromethane; Trihalomethanes (THM) Difluorodichloromethane; Trihalomethanes (THM) Difluorodichloromethane; Halon 122; freon 12 Dichloroethene, Total; Dichloroethenes, Sum; Dichloroethylene, Total 2,4-dichlorophenoxypropionic acid; 2,4-dp

Dide and Disseathed Assessment Chloride (DDAC)	A Decompositions At decod NIAI dispertant, chloride
Didecyl Dimethyl Ammonium Chloride (DDAC)	1-Decanaminium, N-decyl-N,N-dimethyl-, chloride
Dieldrin	Alvit
Diesel Oil	
Diethyl Phthalate	
Dilution Rate	
Dimethoate	
Dimethyl Phthalate	
Dinoseb	
Dioxane	1,4-Dioxacyclohexane; 1,4-dioxane; diethlylene dioxide; diethlylene ether; glycol
	ethylene ether; p-dioxane
Dioxathion	Delnav; Navadel; dioxane phosphate
Diphenamid	
Diquat	deiquat; reglone
Dissolved Oxygen	DO DO
Dissolved Oxygen, saturation	DO; Oxygen, Dissolved Percent Saturation
Distance to surface waters	DO, Oxygen, Dissolved Fercent Saturation
Disulfoton	
Diuron	dichlorfenidim
Dyfonate	dyphonate; fonophos
E.coli	Escherichia coli
EPN	Ethyl O-(p-nitrophenyl) phenylphosphonothionate
EPTC (EPTAM)	
Electrical Conductivity @ 25 Deg. C	Specific Conductance; Specific Conductivity
Endosulfan I	a-Endosulfan; Endosulfan; Endosulfan-I; Endosulfan-alpha; Thiodan I; alpha-
	Endosulfan
Endosulfan II	beta-Endosulfan; Thiodan II; b-Endosulfan; Endosulfan; Endosulfan-II; Endosulfan-beta
Endosulfan Sulfate	6,9-Methano-2,3,4-benzodioxathiepin, 6,7
Endosulfans, Sum	thiodan
Endothal	
Endrin	Compound 269; Mendrin
Endrin Aldehyde	Compound 200, Michaell
	Mata analisia
Endrin ketone	Keto-endrin
Enterococci	
Ethanol	
Ethion	Bladan; Nialate; Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester
Ethoprop	
Ethyl-Tert Butyl Ether (ETBE)	
Ethylbenzene	ethylbenzol; phenylethane
Ethylene glycol	ethane-1,2-diol
February - Total surface water diversion volume	
	Coliform, Fecal General
recai Colliom	ICUIIUIII. I ECAI GENEIAI
Fecal Coliform Fecal Streptococci	Collionn, i ecal General
Fecal Streptococci	Collionn, i etal General
Fecal Streptococci Fenitrothion	Collionn, r etai General
Fecal Streptococci Fenitrothion Fensulfothion	Collionn, i etal General
Fecal Streptococci Fenitrothion Fensulfothion Fenthion	
Fecal Streptococci Fenitrothion Fensulfothion	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron	
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Mg (as CaCO3) Hardness, Mg (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Total (as CaCO3) Hardness, Total (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO)
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Mg (as CaCO3) Hardness, Mg (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox;
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO)
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3)	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox;
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox;
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Heptachlor Heptachlor Epoxide	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fentron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorobutadiene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclohexanes, Sum	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorocyclopentadiene Hexachlorocyclopentadiene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluoranthene Fluoranthene Fluorantene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocythane	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluorene Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocythane Hydrazines, Total Hydrazines, Total Hydrazines, Total	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane
Fecal Streptococci Fenitrothion Fensulfothion Fenthion Fenthion Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluorene Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocythane Hydrazines, Total Hydrocarbons, Petroleum	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopexanes, Sum Hexachlorocyclopexanes, Sum Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocytopentadiene Hexachlorocytopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocytopentadiene Hexachlorocytopentadiene Hexachlorocytopentadiene Hexachlorocyclopentadiene	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluometuron Fluoranthene Fluorene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorocyclohexanes, Sum Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocytons, Total Hydrocarbons, Petroleum Hydrocarbons, Total Chlorinated Hydrocarbons, Total Chlorinated Hydrocarbons, Total Chlorinated	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluoren Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorocyclohexanes, Sum Hexachlorocyclohexanes, Sum Hexachlorocyclopentadiene Hexachlorocythane Hydrazines, Total Hydrocarbons, Petroleum Hydrocarbons, Total Chlorinated Hydrogen Peroxide Hydrogen Sulfide	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluorene Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachloros, Total Hydrocarbons, Petroleum Hydrocarbons, Petroleum Hydrogen Sulfide Imazapyr	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluoren Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobenzene Hexachlorocyclohexanes, Sum Hexachlorocyclohexanes, Sum Hexachlorocyclopentadiene Hexachlorocythane Hydrazines, Total Hydrocarbons, Petroleum Hydrocarbons, Total Chlorinated Hydrogen Peroxide Hydrogen Sulfide	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane TPH H2O2 1,10-(1,2-Phenylene)pyrene
Fecal Streptococci Fenitrothion Fensulfothion Fensulfothion Fenuron Fixed Dissolved Solids (FDS) Floating Particulates, Dry Weight Flow Fluorene Fluoranthene Fluoranthene Fluoride, Total Fluridone Formaldehyde Freeboard Gasoline Glyoxal Glyphosate, Total Groundwater Elevation Halogenated Volatile Organic Compounds (HVOC) Halomethanes, Sum Hardness, Ca (as CaCO3) Hardness, Mg (as CaCO3) Hardness, Total (as CaCO3) Heptachlor Heptachlor Epoxide Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachloros, Total Hydrocarbons, Petroleum Hydrocarbons, Petroleum Hydrogen Sulfide Imazapyr	1,1-dimethyl-3-phenylurea; N,N-dimethyl-N'-phenylurea; fenidin; fenuron TCA; fenuron trichloroacetate (4482-55-7) salt discharge 1,1-dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea; N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]urea F ethanedial; ethane-1,2-dione Volatile Halogenated Organics (VHO) 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-Methano-1H-indene; Drinox; Heptagran; Velsicol-104 HCB 1,1,2,3,4,4-hexachloro-1,3-Butadiene HCH, Sum 1,2,3,4,5-hexachloro-1,3-Cyclopentadiene; HCP; Perchlorocyclopentadiene perchloroethane

T	
Iron, Total	Fe
Iron, Total Recoverable	Fe
Isophorone	3,5,5-Trimethyl-2-cyclohexenone; isoacetophorone
Isopropanol	2-Propanol; Isopropyl Alcohol
Isopropyl Ether	2 Phonylpronona, Cumana, (1 Mathylathyl)hanzana, Cumal
Isopropylbenzene January - Total surface water diversion volume	2-Phenylpropane; Cumene; (1-Methylethyl)benzene; Cumol
July - Total surface water diversion volume	
June - Total surface water diversion volume	
Lead, Dissolved	Pb
Lead, Organic	. ~
Lead, Total	Pb
Lead, Total Recoverable	Pb
Leptophos	abar; fosvel; leptofos; lepton; leptophos octon; phosvel
Linuron	
Lithium, Total	Li
MCPA	
MCPP	
Magnesium, Dissolved	Mg
Magnesium, Total	Mg
Magnesium, Total Recoverable	Mg
Malachite Green	and and an experience of ath the
Malathion Management Disselved	carbophos; mercaptothion
Manganese, Dissolved	Mn Mn
Manganese, Total Manganese, Total Recoverable	Mn
March - Total surface water diversion volume	IVIII
May - Total surface water diversion volume	
Mercury, Dissolved	Hg
Mercury, Total	Hg
Mercury, Total Recoverable	Hg
Merphos	tributylphosphorotrithioite
Methanol	
Methiocarb	
Methomyl	
Methoxychlor	
Methyl Ethyl Ketone	2-Butanone; MEK; Methyl Acetone
Methyl lodide	Halon; iodomethane; Mel; Monoiodomethane
Methyl Mercury	
Methyl Methacrylate	MMA; methyl 2-methylpropenoate; 2-(methoxycarbonyl)-1-propene
Methyl Parathion	metaphos
Methyl Tert-butyl Ether (MTBE) Methylene Blue Active Substances (MBAS)	Surfactants
Methylene Chloride	dichloromethane
Methylhydrazine	1-Methyl-Hydrazine; MMH; Methylhydrazine(mono); Monomethyl Hydrazine;
iniouny in y and z in o	hydrazomethane; methyl hydrazine
Metolachlor	
Metribuzin	
Mevinphos	Phosdrin
Mexacarbate	
Mirex	
Molinate	
Molybdenum, Dissolved	Mo
Molybdenum, Total	Mo
Monobutultin	Мо
Monobutyltin Monuron	chlorfenidim
Motor Oil	onionenium
N-Nitrosodi-n-Propylamine	N-nitrosodi-m- Propylamine
N-Nitrosodiethylamine	Diethylnitrosamine
N-Nitrosodimethylamine	N-Dinitrosodimethylamine; NDMA
N-Nitrosodiphenylamine	N-nitrosodiphenylamine
Naled	BRP; bromchlophos; dibrom
Naphthalene	white tar
Naphthalene-d8	deuterated naphthalene (d8)
Neburon	neburea
Nickel, Dissolved	Ni
Nickel, Total	Ni
Nickel, Total Recoverable	Ni Nos
Nitrate, Total (as N)	NO3
Nitrata Total (as NO2)	· •
Nitrate, Total (as NO3)	NO2 + NO3
Nitrite Plus Nitrate (as N)	NO2 + NO3
Nitrite Plus Nitrate (as N) Nitrite, Total (as N)	NO2 + NO3 NO2
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2)	NO2
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene	NO2 oil of mirbane
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5	NO2
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene	oil of mirbane deuterated nitrobenzene (d5)
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N)	NO2 oil of mirbane deuterated nitrobenzene (d5) N
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N)	NO2 oil of mirbane deuterated nitrobenzene (d5) N N
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N) Nitrogen, Total Inorganic (as N)	NO2 oil of mirbane deuterated nitrobenzene (d5) N N N
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N) Nitrogen, Total Inorganic (as N) Nitrogen, Total Organic (as N) Nitrogen, Total organic (as N) November - Total surface water diversion volume Number of stream crossings on parcel	NO2 oil of mirbane deuterated nitrobenzene (d5) N N N
Nitrite Plus Nitrate (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N) Nitrogen, Total Inorganic (as N) Nitrogen, Total Organic (as N) Nitrogen, Total Surface water diversion volume Number of stream crossings on parcel October - Total surface water diversion volume	NO2 oil of mirbane deuterated nitrobenzene (d5) N N N
Nitrite Plus Nitrate (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N) Nitrogen, Total Inorganic (as N) Nitrogen, Total Organic (as N) Nitrogen, Total organic (as N) November - Total surface water diversion volume Number of stream crossings on parcel October - Total surface water diversion volume Odor	NO2 oil of mirbane deuterated nitrobenzene (d5) N N
Nitrite Plus Nitrate (as N) Nitrite, Total (as N) Nitrite, Total (as NO2) Nitrobenzene Nitrobenzene-d5 Nitrogen, Total (as N) Nitrogen, Total Dissolved (as N) Nitrogen, Total Inorganic (as N) Nitrogen, Total Organic (as N) Nitrogen, Total Surface water diversion volume Number of stream crossings on parcel October - Total surface water diversion volume	NO2 oil of mirbane deuterated nitrobenzene (d5) N N

Orthophosphate, Dissolved (as P)	Phosphate, dissolved/orthophosphate (as P); Soluble reactive phosphorus
Orthophosphate, Dissolved (as r) Orthophosphate, Total (as P)	Phosphorous, In Total Orthophosphate
Oxamyl	
Oxychlordane	
Ozone Residual	
PCB 001	2-Chlorobiphenyl
PCB 002	3-Chlorobiphenyl
PCB 003 PCB 004	4-Chlorobiphenyl 2,2'-Dichlorobiphenyl
PCB 004/010	2,2 -Dictiloropiphenyi
PCB 004/010 PCB 005	2,3-Dichlorobiphenyl
PCB 005/008	2,0 Diomorosiphonyi
PCB 006	2,3'-Dichlorobiphenyl
PCB 007	2,4-Dichlorobiphenyl
PCB 007/009	
PCB 008	2,4'-Dichlorobiphenyl
PCB 009	2,5-Dichlorobiphenyl
PCB 010	2,6-Dichlorobiphenyl
PCB 011 PCB 012	3,3'-Dichlorobiphenyl
PCB 012/013	3,4-Dichlorobiphenyl
PCB 013	3,4'-Dichlorobiphenyl
PCB 014	3,5-Dichlorobiphenyl
PCB 015	4,4'-Dichlorobiphenyl
PCB 016	2,2',3-Trichlorobiphenyl
PCB 016/032	
PCB 017	2,2',4-Trichlorobiphenyl
PCB 018	2,2',5-Trichlorobiphenyl
PCB 018/030	
PCB 019	2,2',6-Trichlorobiphenyl
PCB 020	2,3,3'-Trichlorobiphenyl
PCB 020/021/033 PCB 020/028	
PCB 020/028 PCB 021	2,3,4-Trichlorobiphenyl
PCB 021/033	2,5,4-Trichioropiphenyi
PCB 022	2,3,4'-Trichlorobiphenyl
PCB 023	2,3,5-Trichlorobiphenyl
PCB 024	2,3,6-Trichlorobiphenyl
PCB 024/027	
PCB 025	2,3',4-Trichlorobiphenyl
PCB 026	2,3',5-Trichlorobiphenyl
PCB 026/029	
PCB 027	2,3',6-Trichlorobiphenyl
PCB 028	2,4,4'-Trichlorobiphenyl
PCB 029 PCB 030	2,4,5-Trichlorobiphenyl 2,4,6-Trichlorobiphenyl
PCB 030	2,4',5-Trichlorobiphenyl
PCB 032	2,4',6-Trichlorobiphenyl
PCB 033	2,3',4'-Trichlorobiphenyl
PCB 034	2,3',5'-Trichlorobiphenyl
PCB 035	3,3',4-Trichlorobiphenyl
PCB 036	3,3',5-Trichlorobiphenyl
PCB 037	3,4,4'-Trichlorobiphenyl
PCB 038	3,4,5-Trichlorobiphenyl
PCB 039	3,4',5-Trichlorobiphenyl
PCB 040	2,2',3,3'-Tetrachlorobiphenyl
PCB 040/041/071	<u> </u>
PCB 040/071 PCB 041	2.2/.3.4-Totrachlorohinhonyl
PCB 041/064/071/072	2,2',3,4-Tetrachlorobiphenyl
PCB 041/064/071/072 PCB 042	2,2',3,4'-Tetrachlorobiphenyl
PCB 042/059	
PCB 043	2,2',3,5-Tetrachlorobiphenyl
PCB 043/049	
PCB 043/073	
PCB 044	2,2',3,5'-Tetrachlorobiphenyl
PCB 044/047/065	
PCB 045	2,2',3,6-Tetrachlorobiphenyl
PCB 045/051	O OLO OL Tetro chilorotich cond
PCB 046 PCB 047	2,2',3,6'-Tetrachlorobiphenyl
PCB 047 PCB 048	2,2',4,4'-Tetrachlorobiphenyl 2,2',4,5-Tetrachlorobiphenyl
PCB 048/075	L,L, +,J- i Guacinoropipilettyi
PCB 049	2,2',4,5'-Tetrachlorobiphenyl
PCB 049/069	
PCB 050	2,2',4,6-Tetrachlorobiphenyl
PCB 050/053	
PCB 051	2,2',4,6'-Tetrachlorobiphenyl
DCD 053	2,2',5,5'-Tetrachlorobiphenyl
PCB 052	1 7
PCB 052/069	
PCB 052/069 PCB 053	2,2',5,6'-Tetrachlorobiphenyl
PCB 052/069 PCB 053 PCB 054	2,2',5,6'-Tetrachlorobiphenyl 2,2',6,6'-Tetrachlorobiphenyl
PCB 052/069 PCB 053 PCB 054 PCB 055	2,2',5,6'-Tetrachlorobiphenyl 2,2',6,6'-Tetrachlorobiphenyl 2,3,3',4-Tetrachlorobiphenyl
PCB 052/069 PCB 053 PCB 054	2,2',5,6'-Tetrachlorobiphenyl 2,2',6,6'-Tetrachlorobiphenyl

DOD 057	O O O F Tetracklerak ish and
PCB 057	2,3,3',5-Tetrachlorobiphenyl
PCB 058	2,3,3',5'-Tetrachlorobiphenyl
PCB 059	2,3,3',6-Tetrachlorobiphenyl
PCB 059/062/075	
PCB 060	2,3,4,4'-Tetrachlorobiphenyl
PCB 061	2,3,4,5-Tetrachlorobiphenyl
PCB 061/070	
PCB 061/070/074/076	
PCB 062	2,3,4,6-Tetrachlorobiphenyl
PCB 063	2,3,4',5-Tetrachlorobiphenyl
PCB 064	2,3,4',6-Tetrachlorobiphenyl
PCB 065	2,3,5,6-Tetrachlorobiphenyl
PCB 066	2,3',4,4'-Tetrachlorobiphenyl
PCB 066/076	
PCB 067	2,3',4,5-Tetrachlorobiphenyl
PCB 068	2,3',4,5'-Tetrachlorobiphenyl
PCB 069	2,3',4,6-Tetrachlorobiphenyl
PCB 070	2,3',4',5-Tetrachlorobiphenyl
PCB 070/074/076	
PCB 071	2,3',4',6-Tetrachlorobiphenyl
PCB 072	2,3',5,5'-Tetrachlorobiphenyl
PCB 073	2,3',5',6-Tetrachlorobiphenyl
PCB 074	2,4,4',5-Tetrachlorobiphenyl
PCB 074 PCB 075	2,4,4',6-Tetrachlorobiphenyl
	· ·
PCB 076	2,3',4',5'-Tetrachlorobiphenyl
PCB 077	3,3',4,4'-Tetrachlorobiphenyl
PCB 078	3,3',4,5-Tetrachlorobiphenyl
PCB 079	3,3',4,5'-Tetrachlorobiphenyl
PCB 080	3,3',5,5'-Tetrachlorobiphenyl
PCB 081	3,4,4',5-Tetrachlorobiphenyl
PCB 082	2,2',3,3',4-Pentachlorobiphenyl
PCB 083	2,2',3,3',5-Pentachlorobiphenyl
PCB 083/099	
PCB 084	2,2',3,3',6-Pentachlorobiphenyl
PCB 084/092	2,2,0,0,0 1 011401110100111111
PCB 085	2,2',3,4,4'-Pentachlorobiphenyl
	2,2,3,4,4-Perilacriloropiphenyi
PCB 085/116	
PCB 085/116/117	
PCB 086	2,2',3,4,5-Pentachlorobiphenyl
PCB 086/087/097/108/119/125	
PCB 086/087/097/109/119/125	
PCB 087	2,2',3,4,5'-Pentachlorobiphenyl
PCB 087/117/125	
PCB 088	2,2',3,4,6-Pentachlorobiphenyl
PCB 088 PCB 088/091	2,2',3,4,6-Pentachlorobiphenyl
	2,2',3,4,6-Pentachlorobiphenyl 2,2',3,4,6'-Pentachlorobiphenyl
PCB 088/091	2,2',3,4,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090	
PCB 088/091 PCB 089 PCB 090 PCB 090/101	2,2',3,4,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095/098/102	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095/098/102	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098/102	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 095 PCB 095 PCB 095 PCB 096 PCB 097 PCB 098 PCB 098/102 PCB 099	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 095/098/102 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098/PCB 099 PCB 099 PCB 100	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6'-Pentachlorobiphenyl 2,2',3,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 095/PCB 095 PCB 095/PCB 096 PCB 097 PCB 098 PCB 098/102 PCB 098/102 PCB 0999 PCB 100 PCB 101	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098/102 PCB 100 PCB 101 PCB 102	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl
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PCB 088/091 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 0999 PCB 100 PCB 101 PCB 102 PCB 105 PCB 105 PCB 106 PCB 106 PCB 106	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,4'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
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PCB 088/091 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 0999 PCB 100 PCB 101 PCB 102 PCB 105 PCB 105 PCB 106 PCB 106 PCB 106	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,4'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098/102 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 105 PCB 106/118 PCB 106/118 PCB 107	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,4'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 105 PCB 106 PCB 106 PCB 107/109 PCB 107/109 PCB 107/124	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098/102 PCB 100 PCB 101 PCB 102 PCB 103 PCB 105 PCB 106 PCB 106 PCB 107/109 PCB 107/124 PCB 108	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,4'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098/PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 106 PCB 107/109 PCB 107/124 PCB 108 PCB 108 PCB 108	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,5'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093/098/100/102 PCB 093/100 PCB 094 PCB 095/PCB 096 PCB 097 PCB 098 PCB 098/PCB 098 PCB 098/PCB 098 PCB 098/PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 106/118 PCB 107/PCB 107/109 PCB 107/124 PCB 108 PCB 108/122 PCB 108/124	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5',5-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5,6-Pentachlorobiphenyl 2,2',4,5,6-Pentachlorobiphenyl 2,2',4,5,6-Pentachlorobiphenyl 2,2',4,5,6-Pentachlorobiphenyl 2,2',4,5,6-Pentachlorobiphenyl 2,2',4,6',6-Pentachlorobiphenyl 2,2',4,6',6-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
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PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093/100 PCB 093/100 PCB 093/100 PCB 095/098/102 PCB 095/098/102 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 107/109 PCB 107/109 PCB 108 PCB 107/109 PCB 108 PCB 109 PCB 100 PCB 101 PCB 108 PCB 108 PCB 108 PCB 108 PCB 108 PCB 109 PCB 109 PCB 101 PCB 107/109 PCB 108 PCB 109 PCB 110	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,6,6'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl 2,3,3',4'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/098/100/102 PCB 093/100 PCB 095/098/102 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098 PCB 098/102 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 107/109 PCB 107/124 PCB 108 PCB 109 PCB 100 PCB 101 PCB 107/124 PCB 108 PCB 109 PCB 110	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5',-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,6',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,6'-Pentachlorobiphenyl 2,3,3',4,4'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093/100/102 PCB 093/100 PCB 093/100 PCB 095 PCB 095 PCB 095 PCB 096 PCB 097 PCB 098 PCB 098/102 PCB 098 PCB 098/102 PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 107/109 PCB 107/124 PCB 108 PCB 108/112 PCB 108 PCB 109 PCB 109 PCB 100 PCB 100 PCB 100 PCB 100 PCB 100 PCB 107/109 PCB 108/112 PCB 109 PCB 109 PCB 109 PCB 100 PCB 100 PCB 100 PCB 100 PCB 100 PCB 108/124 PCB 109 PCB 110 PCB 110 PCB 110 PCB 111	2,2',3,4,6'-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,6,6'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',3,4',6'-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,2',4,5,6'-Pentachlorobiphenyl 2,3,3',4,5'-Pentachlorobiphenyl 2,3,3',4,5'-Pentachlorobiphenyl 2,3,3',4,5'-Pentachlorobiphenyl 2,3,3',4,6'-Pentachlorobiphenyl 2,3,3',4,6'-Pentachlorobiphenyl 2,3,3',4,6'-Pentachlorobiphenyl 2,3,3',4,6'-Pentachlorobiphenyl 2,3,3',4,6'-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 106 PCB 107 PCB 106 PCB 107 PCB 107 PCB 108/124 PCB 108 PCB 108/124 PCB 109 PCB 100 PCB 101 PCB 108/124 PCB 109 PCB 100 PCB 101 PCB 107/109 PCB 108/124 PCB 108 PCB 109 PCB 109 PCB 100 PCB 101 PCB 108/124 PCB 109 PCB 110 PCB 110 PCB 111	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5',5-Pentachlorobiphenyl 2,2',3,5,5'-Pentachlorobiphenyl 2,2',3,5,6'-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',3,4',5'-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,3,3',4,5'-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl
PCB 088/091 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093 PCB 093/100 PCB 093/100 PCB 094 PCB 095 PCB 096 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 098 PCB 099 PCB 100 PCB 101 PCB 102 PCB 104 PCB 105 PCB 106 PCB 106 PCB 107 PCB 107 PCB 107 PCB 107 PCB 108/124 PCB 108 PCB 108/124 PCB 109 PCB 109 PCB 100 PCB 101 PCB 108/124 PCB 109 PCB 109 PCB 109 PCB 100 PCB 101 PCB 108/124 PCB 109 PCB 110 PCB 110 PCB 110 PCB 110 PCB 110 PCB 110 PCB 111	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5',5-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,3,3',4,4-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl
PCB 088/091 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/100 PCB 093/100 PCB 094 PCB 095/098/102 PCB 095/098/102 PCB 097 PCB 098 PCB 098 PCB 098 PCB 098 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106/118 PCB 107 PCB 107/109 PCB 107/124 PCB 108 PCB 108/124 PCB 109 PCB 109 PCB 109 PCB 100 PCB 101 PCB 101 PCB 101 PCB 107/124 PCB 108 PCB 108/124 PCB 109 PCB 109 PCB 100 PCB 110 PCB 101 PCB 101 PCB 101 PCB 101 PCB 101 PCB 107/124 PCB 108 PCB 109 PCB 110 PCB 111 PCB 111/115 PCB 111 PCB 111/115 PCB 111	2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5',5-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',4,4',5-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5-Pentachlorobiphenyl 2,2',4,5-Pentachlorobiphenyl 2,2',4,5-Pentachlorobiphenyl 2,2',4,5-Pentachlorobiphenyl 2,2',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',5,5-Pentachlorobiphenyl 2,3,3',5,5-Pentachlorobiphenyl 2,3,3',5,5-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl
PCB 088/091 PCB 089 PCB 090 PCB 090/101 PCB 090/101/113 PCB 091 PCB 092 PCB 093 PCB 093/98/100/102 PCB 093/100 PCB 094 PCB 095 PCB 095/098/102 PCB 096 PCB 097 PCB 098 PCB 098 PCB 098 PCB 099 PCB 100 PCB 101 PCB 102 PCB 103 PCB 104 PCB 105 PCB 106 PCB 107 PCB 107 PCB 107 PCB 107 PCB 108/124 PCB 108/124 PCB 108 PCB 108/124 PCB 109 PCB 100 PCB 101 PCB 108/124 PCB 109 PCB 109 PCB 108/124 PCB 109 PCB 109 PCB 110 PCB 110 PCB 110 PCB 110 PCB 110 PCB 111 PCB 111 PCB 1111 PCB 1111	2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',5-Pentachlorobiphenyl 2,2',3,5',5-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5,6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,5',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',3,4',6-Pentachlorobiphenyl 2,2',4,4',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,2',4,5',6-Pentachlorobiphenyl 2,3,3',4,4-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,5-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',4,6-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl 2,3,3',5,6-Pentachlorobiphenyl

PCB 116	
DOD 447	2,3,4,5,6-Pentachlorobiphenyl
PCB 117	2,3,4',5,6-Pentachlorobiphenyl
PCB 118	2,3',4,4',5-Pentachlorobiphenyl
PCB 119	2,3',4,4',6-Pentachlorobiphenyl
PCB 120	2,3',4,5,5'-Pentachlorobiphenyl
PCB 121	2,3',4,5',6-Pentachlorobiphenyl
PCB 122	2,3,3',4',5'-Pentachlorobiphenyl
PCB 123 PCB 124	2,3',4,4',5'-Pentachlorobiphenyl
PCB 124 PCB 125	2,3',4',5,5'-Pentachlorobiphenyl
PCB 125 PCB 126	2,3',4',5',6-Pentachlorobiphenyl
PCB 127	3,3',4,4',5-Pentachlorobiphenyl 3,3',4,5,5'-Pentachlorobiphenyl
PCB 127 PCB 128	2,2',3,3',4,4'-Hexachlorobiphenyl
PCB 128/162	2,2,3,3,4,4 - Hexacilioropiphenyi
PCB 128/166	
PCB 129	2,2',3,3',4,5-Hexachlorobiphenyl
PCB 129/138/160/163	2,2,5,5,4,5-r rexactition oblipmenty
PCB 129/138/163	
PCB 130	2,2',3,3',4,5'-Hexachlorobiphenyl
PCB 131	2,2',3,3',4,6-Hexachlorobiphenyl
PCB 132	2,2',3,3',4,6'-Hexachlorobiphenyl
PCB 132/161	2,2,6,6,1,6 116,466116165161161191
PCB 133	2,2',3,3',5,5'-Hexachlorobiphenyl
PCB 133/142	=,=,e,e,e,e,e,e,e,e,e,e,e,e,e,e,e,e,e,e
PCB 134	2,2',3,3',5,6-Hexachlorobiphenyl
PCB 134/143	· · · · · · · · · · · · · · · · · · ·
PCB 135	2,2',3,3',5,6'-Hexachlorobiphenyl
PCB 135/151	• •
PCB 136	2,2',3,3',6,6'-Hexachlorobiphenyl
PCB 137	2,2',3,4,4',5-Hexachlorobiphenyl
PCB 137/164	
PCB 138	2,2',3,4,4',5'-Hexachlorobiphenyl
PCB 138/163/164	
PCB 139	2,2',3,4,4',6-Hexachlorobiphenyl
PCB 139/140	
PCB 139/149	
PCB 140	2,2',3,4,4',6'-Hexachlorobiphenyl
PCB 141	2,2',3,4,5,5'-Hexachlorobiphenyl
PCB 142	2,2',3,4,5,6-Hexachlorobiphenyl
PCB 143	2,2',3,4,5,6'-Hexachlorobiphenyl
PCB 144	2,2',3,4,5',6-Hexachlorobiphenyl
PCB 145	2,2',3,4,6,6'-Hexachlorobiphenyl
PCB 146	2,2',3,4',5,5'-Hexachlorobiphenyl
PCB 146/165	
PCB 147	2,2',3,4',5,6-Hexachlorobiphenyl
PCB 147/149	
PCB 148	2,2',3,4',5,6'-Hexachlorobiphenyl
PCB 149	2,2',3,4',5',6-Hexachlorobiphenyl
# 1 1/ 1/ 1 # 1 / 1	2,2',3,4',6,6'-Hexachlorobiphenyl
PCB 150	
PCB 151	2,2',3,5,5',6-Hexachlorobiphenyl
PCB 151 PCB 152	2,2',3,5,6,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153	·
PCB 151 PCB 152 PCB 153 PCB 153/168	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 1567	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 159	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160 PCB 159 PCB 160	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 160 PCB 160 PCB 161	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 160 PCB 161 PCB 161	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,5'-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 164	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 161 PCB 162 PCB 163 PCB 164 PCB 165	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,5,6'-Hexachlorobiphenyl 2,3,3',4,5,6'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 165 PCB 166	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',5,5',6-Hexachlorobiphenyl 2,3,3',5,5',6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 160 PCB 160 PCB 161 PCB 162 PCB 163 PCB 165 PCB 166 PCB 166 PCB 166 PCB 166	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,5'-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',5,5',6-Hexachlorobiphenyl 2,3,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 165 PCB 166	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',5,5',6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 164 PCB 165 PCB 165 PCB 166 PCB 167 PCB 168	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 3,3',4,4',5,5'-Hexachlorobiphenyl 3,3',4,4',5,5'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 165 PCB 165 PCB 166 PCB 166 PCB 166 PCB 167 PCB 168 PCB 168 PCB 169	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',5,5',6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl 2,3',4,4',5,6'-Hexachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 160 PCB 160 PCB 161 PCB 162 PCB 163 PCB 164 PCB 165 PCB 166 PCB 166 PCB 166 PCB 167 PCB 168 PCB 169 PCB 169 PCB 169	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 3,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 164 PCB 165 PCB 166 PCB 166 PCB 167 PCB 168 PCB 169 PCB 170 PCB 171	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',5,6'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 3,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 156/157 PCB 157 PCB 158 PCB 158 PCB 158/160 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 164 PCB 165 PCB 166 PCB 166 PCB 167 PCB 168 PCB 169 PCB 170 PCB 171	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5'-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,5'-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl
PCB 151 PCB 152 PCB 153 PCB 153/168 PCB 154 PCB 155 PCB 156 PCB 156 PCB 157 PCB 157 PCB 158 PCB 158 PCB 159 PCB 160 PCB 161 PCB 162 PCB 163 PCB 165 PCB 166 PCB 166 PCB 166 PCB 167 PCB 168 PCB 169 PCB 170 PCB 171 PCB 171	2,2',3,5,6,6'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',4,4',6,6'-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',5-Hexachlorobiphenyl 2,3,3',4,4',6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4,5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,3',4',5,6-Hexachlorobiphenyl 2,3,4',5,6-Hexachlorobiphenyl 2,3,4,4',5,6-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,3',4,4',5,5'-Hexachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl 2,2',3,3',4,4',5-Heptachlorobiphenyl
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PCB 182	2,2',3,4,4',5,6'-Heptachlorobiphenyl
PCB 182/187	
PCB 183	2,2',3,4,4',5',6-Heptachlorobiphenyl
PCB 183/185	<u> </u>
PCB 184	2,2',3,4,4',6,6'-Heptachlorobiphenyl
PCB 185	2,2',3,4,5,5',6-Heptachlorobiphenyl
PCB 186	2,2',3,4,5,6,6'-Heptachlorobiphenyl
PCB 187	2,2',3,4',5,5',6-Heptachlorobiphenyl
PCB 188	2,2',3,4',5,6,6'-Heptachlorobiphenyl
PCB 189	2,3,3',4,4',5,5'-Heptachlorobiphenyl
PCB 190	2,3,3',4,4',5,6-Heptachlorobiphenyl
PCB 191	
	2,3,3',4,4',5',6-Heptachlorobiphenyl
PCB 192	2,3,3',4,5,5',6-Heptachlorobiphenyl
PCB 193	2,3,3',4',5,5',6-Heptachlorobiphenyl
PCB 194	2,2',3,3',4,4',5,5'-Octachlorobiphenyl
PCB 195	2,2',3,3',4,4',5,6-Octachlorobiphenyl
PCB 196	2,2',3,3',4,4',5,6'-Octachlorobiphenyl
PCB 196/203	=,=,o,o,,,,o,o oodaoo.opo.y.
PCB 197	2,2',3,3',4,4',6,6'-Octachlorobiphenyl
	2,2,3,3,4,4,0,0 -Octacriloropiphenyi
PCB 197/200	
PCB 198	2,2',3,3',4,5,5',6-Octachlorobiphenyl
PCB 198/199	
PCB 199	2,2',3,3',4,5,5',6'-Octachlorobiphenyl
PCB 200	2,2',3,3',4,5,6,6'-Octachlorobiphenyl
PCB 201	2,2',3,3',4,5',6,6'-Octachlorobiphenyl
PCB 202	2,2',3,3',5,5',6,6'-Octachlorobiphenyl
PCB 203	2,2',3,4,4',5,5',6-Octachlorobiphenyl
PCB 204	2,2',3,4,4',5,6,6'-Octachlorobiphenyl
PCB 205	2,3,3',4,4',5,5',6-Octachlorobiphenyl
PCB 206	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl
PCB 207	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl
PCB 208	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl
PCB 209	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl; PCB 209; Decachlorobiphenyl
PCB-1016	Arochlor 1016
PCB-1221	Arochlor 1221
PCB-1232	Arochlor 1232
PCB-1242	Arochlor 1242
PCB-1248	Arochlor 1248
PCB-1254	Arochlor 1254
PCB-1260	Arochlor 1260
PCB-1262	Arochlor 1262
PCB-1268	Aroclor 1268
DVD to die e	Polyvinylpyrrolidone lodine; Povidone lodine
PVP lodine	i divilityipyttoliadhic loalife, i dviadhic loalife
	, , , ,
Parathion	Ethyl Parathion; thiophos
Parathion Pasteurization Contact Time	, , , ,
Parathion Pasteurization Contact Time Penoxsulam	Ethyl Parathion; thiophos
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane	Ethyl Parathion; thiophos ethane pentachloride; pentalin
Parathion Pasteurization Contact Time Penoxsulam	Ethyl Parathion; thiophos
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane	Ethyl Parathion; thiophos ethane pentachloride; pentalin
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene-d12	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12)
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10)
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5)
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5)
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated; Phenols,
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated	ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenols, nonchlorinated
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated; Phenols,
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total	ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenols, nonchlorinated
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin	ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenols, nonchlorinated
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin Phorate	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenolic Compounds; Phenolic Compounds
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin	ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenols, nonchlorinated
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin Phorate	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenolic Compounds; Phenolic Compounds
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin Phorate	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenolic Compounds; Phenolic Compounds
Parathion Pasteurization Contact Time Penoxsulam Pentachloroethane Pentachlorophenol Perchlorate Perylene Perylene-d12 Phenanthrene Phenanthrene-d10 Phenol, Single Compound Phenol-d5 Phenol-d6 Phenols, Chlorinated Phenols, Non-chlorinated Phenols, Total Pheophytin Phorate Phosmet	Ethyl Parathion; thiophos ethane pentachloride; pentalin PCP Ammonium perchlorate; Cl04 deuterated perylene (d12) deuterated phenanthrene (d10) Phenyl alcohol; carbolic acid deuterated phenol (D5) deuterated phenol (D6) Chlorinated Phenolics; Phenolic compounds, chlorinated Phenolic Compounds, Unchlorinated; Phenolic Compounds, non-chlorinated; Phenolic Compounds; Phenolic Compounds
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Pyrene	
Pyridine	
Radiation, Gross Alpha	Alpha, Gross Particle Activity
Radiation, Gross Beta	Gross Beta Particle Activity
Radioactivity	Radionuclides
Radium-226	
Radium-226 + Radium-228	Radium 226 and 228, Total; Radium, isotopes of mass 226 and 228
Radium-228	, , , , , , , , , , , , , , , , , , ,
Rainfall	
Ronnel	
Rotenone	
Salinity	
•	
Selenium, Dissolved	Se
Selenium, Total	Se
Selenium, Total Recoverable	Se
September - Total surface water diversion volume	
Settleable Solids	Settleable Matter
Settleable Solids, Net Value	Settleable Matter, Net Value
Siduron	
Silica, Dissolved (as SiO2)	Silicon Dioxide
Silver, Dissolved	Ag
Silver, Total	Ag
Silver, Total Recoverable	Ag
Simazine	1 3
Sodium Bisulfite	Monosodium sulfite; Sodium acid sulfite
Sodium, %	
Sodium, 76 Sodium, Dissolved	Na Na
Sodium, Total	Na Na
Sodium, Total Recoverable	Na
Soluble Biochemical Oxygen Demand (5-day @ 20 Deg. C)	SBOD, 5-day (20 Deg. C); SBOD5 @ 20 Deg. C
Soluble Chemical Oxygen Demand	SCOD
Stirophos	Tetrachlorviphos
Stream class nearest to cultivation area	
Strontium-90	Strontium 90, Total; Strontium, isotope of mass 90
Styrene	
Sulfate, Total (as S)	Sulfates
Sulfate, Total (as SO4)	Sulfates
Sulfide, Dissolved (as S)	Dissolved Sulfides
Sulfide, Total (as S)	Sulfides
Sulfite (as SO3)	Cumaco
Sulfotepp	Bladafume
Sulfur Dioxide	SO2
	302
Surface Loading Rate	
	1100 1110 1 10 1 11 1 1 1 1 1 1 1 1 1 1
Swep	MCC; methyl (3,4-dichlorophenyl)carbamate; methyl 3,4-dichlorocarbanilate
Swep TCDD Equivalents	2,3,7,8 Equivalents
Swep TCDD Equivalents TEPP	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate
Swep TCDD Equivalents TEPP TPH C13-C22	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22
Swep TCDD Equivalents TEPP	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+
Swep TCDD Equivalents TEPP TPH C13-C22	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME)	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA)	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14)
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethylene TI
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiobencarb	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb Cynem
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiopazin Tin, Dissolved Tin, Total	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Recoverable Thiopazin Tin, Dissolved Tin, Total Tin, Total Recoverable	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Dissolved	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Dissolved Titanium, Dissolved Titanium, Dissolved Titanium, Total	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn Ti Ti
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Dissolved Titanium, Total Recoverable	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn Ti
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Tokuthion	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2- Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn Ti
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Dissolved Titanium, Total Recoverable Tokuthion Toluene	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Ti Ti Ti Ti Tri Prothiofos Methacide; Methylbenzene; Phenylmethane
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Toluene Toluene-d8	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn Ti Ti Ti Prothiofos Methacide; Methylbenzene; Phenylmethane deuterated toluene (d8)
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Ti Ti Ti Ti Tri Prothiofos Methacide; Methylbenzene; Phenylmethane
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Titanium, Total Recoverable Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform Total Dissolved Solids (TDS)	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene II TI TI Telone II; Bolero; benthiocarb Cynem Sn
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Sn Ti Ti Ti Prothiofos Methacide; Methylbenzene; Phenylmethane deuterated toluene (d8)
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Dissolved Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Titanium, Total Recoverable Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform Total Dissolved Solids (TDS)	2,3,7,8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene II TI TI Telone II; Bolero; benthiocarb Cynem Sn
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethanes, Sum Tetrachloroethanes Thallium, Total Thallium, Total Recoverable Thiobencarb Thionazin Tin, Dissolved Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform Total Dissolved Solids (TDS) Total Kjeldahl Nitrogen (TKN) (as N) Total Organic Carbon (TOC)	2.3.7.8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Ti Ti Ti Ti Prothiofos Methacide; Methylbenzene; Phenylmethane deuterated toluene (d8) Total Coliform Organisms TKN
Swep TCDD Equivalents TEPP TPH C13-C22 TPH C23+ TPH as Kerosene TPH as Motor Oil Tannin and Lignin Temp Diff b/n Intake and Discharge Temperature Temperature Difference Between Sample and Upstream Terbacil Terbufos Terphenyl-d14 Tert-Amyl Methyl Ether (TAME) Tert-Butyl Alcohol (TBA) Tetrachloro-m-xylene Tetrachloroethanes, Sum Tetrachloroethene Thallium, Total Thallium, Total Recoverable Thiobencarb Thin, Dissolved Tin, Total Tin, Total Recoverable Titanium, Dissolved Titanium, Total Recoverable Tokuthion Toluene Toluene-d8 Total Coliform Total Dissolved Solids (TDS) Total Kjeldahl Nitrogen (TKN) (as N) Total Organic Carbon (TOC) Total Organic Carbon (TOC)	2.3.7.8 Equivalents ethyl pyrophosphate; tetraethylphosphorotrithioate Total Petroleum Hydrocarbons C13-C22 Total Petroleum Hydrocarbons C23+ PHCK; Total Petroleum Hydrocarbons as Kerosene TPHMO; Total Petroleum Hydrocarbons as Motor Oil deuterated terphenyl (d14) PCE; Perchloroethene; Perchloroethylene; Tetrachloroethylene; 1,1,2,2-Tetrachloroethene; 1,1,2,2-Tetrachloroethylene TI TI Telone II; Bolero; benthiocarb Cynem Sn Sn Sn Ti Ti Ti Ti Prothiofos Methacide; Methylbenzene; Phenylmethane deuterated toluene (d8) Total Coliform Organisms TKN TOC
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Total Suspended Solids (TSS), Net Value	Total Non-Filterable Residue, Net Value
Total Suspended Solids (TSS), Percent Removal	TSS % Removal
Total Toxic Organics	
Total Trihalomethanes (TTHM)	TTHM
Total Volatile Solids	Volatile Residue; TVS
Total pounds of Nitrogen applied	Volatile Nesidae, 1VO
Total pounds of Phosphorus applied	
Total pounds of Potassium applied	
Toxaphene	Chlorinated Camphene
Transparency, Secchi Disc	
Tributyltin (TBT)	Stannane; tributyl stannane
Trichloroacetic acid	trichloroethanoic acid; TCA
	tricrilordetriariote acid, TCA
Trichloroethanes, Sum	
Trichloroethene	Ethylene trichloride; Trichloroethylene; 1,1,2-Trichloroethylene ; TCE; 1,1,2-
	Trichloroethene; 1,2,2-Trichloroethylene; Tri-clene
Trichlorofluoromethane	freon 11; trichloromonofluoromethane
Trichloronate	
Trichlorotrifluoroethane	
	Brush-B-Gon; Weed-B-Gon; Turflon
Triclopyr	Diusii-b-Goii, Weeu-b-Goii, Tuilioii
Trifluralin	
Triphenyl phosphate	
Tritium	
Turbidity	
UV Banks in Operation	
UV Dose	IIIV Light Dosage: Ultraviolet Light Dosage
	UV Light Dosage; Ultraviolet Light Dosage
UV Intensity	UV Light Intensity; Ultraviolet Light Intensity
UV Power	Ultraviolet Power
UV Transmittance	UV Light Transmittance; Ultraviolet Light Transmittance
Uranium	
Urea	
	ly .
Vanadium, Dissolved	V
Vanadium, Total	V
Vanadium, Total Recoverable	V
Vinyl Chloride	Chloroethylene; chloroethene
Vinyl acetate	
,	Volatile augus and ad matter
Volatile Suspended Solids (VSS)	Volatile suspended matter
Water input to storage from groundwater	
Water input to storage from municipal supply	
Water input to storage from rainfall	
Water input to storage from surface waters	
Water input to storage from water delivery	
Water use from delivery	
Water use from groundwater	
Water use from municipal supply	
Water use from storage	
Water use from surface waters	
	Vulene (mixed icomers): a vulene 05470 m vulene 100000 and n vulene 100400
Xylenes, Total	Xylene (mixed isomers); o-xylene 95476, m-xylene 108383, and p-xylene 106423
Zinc, Dissolved	Zn
Zinc, Total	Zn
Zinc, Total Recoverable	Zn
alpha-BHC	alpha-Benzene hexachloride; alpha-HCH; alpha-Hexachlorocyclohexane
'	
alpha-Chlordane	cis-Chlordane
alpha-Chlordene	
beta-BHC	beta-Benzene hexachloride; beta-Hexachlorocyclohexane; beta-HCH
cis-1,2-Dichloroethene	cis-1,2-Dichloroethylene; cis-1,2-DCE
cis-1,3-Dichloropropene	1,3-cis-Dichloro-1-propene; cis-1,3-Dichloropropylene
cis-Nonachlor	alpha-Nonachlor
	1
delta-BHC	delta-Benzene hexachloride; delta-HCH; delta-Hexachlorocyclohexane
gamma-BHC	gamma-Benzene hexachloride; Lindane; gamma-Hexachlorocyclohexane; gamma-
	HCH
gamma-Chlordane	
gamma-Chlordene	
m,p-Xylenes	1,3-Dimethylbenzene + 1,4 Dimethylbenzene; 3-Xylene + 4-Xylene; m-xylol + p-xylol
пър дуюно	11,0 Dimonyibonzono i 1,7 Dimonyibonzono, 0-Aylono i 4-Aylono, III-Xylon i p-Xylon
n Putanal	1 Dutonoli Duton 1 ali Dutonoli Dutinia alaahali Duamidaankinali a Dutul Alaakal
n-Butanol	1-Butanol; Butan-1-ol; Butanol; Butyric alcohol; Propylcarbinol; n-Butyl Alcohol
n-Butylbenzene	1-Phenylbutane ; 1-Phenylbutane
n-Propylbenzene	1-Phenylpropane ; Isocumene; 1-Phenylpropane
n-Tetracosane	
o-Xylene	1,2-Dimethylbenzene; 2-Xylene; o-xylol
,	·
p-Isopropyltoluene	1-Methyl-4-(1-methylethyl) benzene; 4-Isopropyl-1-methylbenzene; Cymol; Dolcymene;
	Methylisopropylbenzene; Paracymene; p-Cymene; p-Methyl-cumene
рН	Hydrogen Ion
sec-Butylbenzene	2-Phenylbutane ; 1-Methylpropylbenzene; 2-Phenylbutane
tert-Butylbenzene	2-Methyl-2-phenylpropane; 1,1-dimethylethylbenzene; Pseudobutylbenzene;
tore Daty IDON ZONO	
trong 1.2 Dighlara ethana	Trimethylphenylmethane; 2-Methyl-2-phenylpropane
trans-1,2-Dichloroethene	trans-1,2-Dichloroethylene; trans-1,2-DCE; trans-Acetylene dichloride
trans-1,3-Dichloropropene	1,3-trans-Dichloro-1-propene; 1,3-trans-Dichloropropylene; trans-1,3-
	Dichloropropylene
trong Namanklan	gamma-Nonachlor
trans-Nonachlor	10