

Fact Sheet Attachment J-1  
 Calculation of Effluent Limitations Based on TMDL (Per Sections 1.3 and 1.4 of SIP)  
 Copper, Lead, Zinc, 4,4'-DDT, and Total PCBs  
 For All Discharge Points

CTR#	Parameters	Units	CV	MEC	CTR Water Quality Criteria (ug/L)				Human Health for consumption of:	TMDL (WLA)	Lowest C	REASONABLE POTENTIAL ANALYSIS (RPA)										
					Freshwater		Saltwater					Water & organisms	Organisms only	MEC >= Lowest C	Tier 1 - Need limit?	B Available (Y/N)?	Are all B data points non-detects (Y/N)?	If all data points ND Enter the min detection limit (MDL) (ug/L)	Enter the pollutant B detected max conc (ug/L)	If all B is ND, MDL>C?	If B>C, effluent limit required	Tier 3 - other info. ?
					C acute = CMC tot	C chronic = CCC tot	C acute = CMC tot	C chronic = CCC tot														
1	Antimony	ug/L						4300.00		4300.00			N					No detected value of B, Step 7				
2	Arsenic	ug/L					36.00			36.00			N					No detected value of B, Step 7				
3	Beryllium	ug/L		No Criteria				Narrative		No Criteria			N					No Criteria	No Criteria			
4	Cadmium	ug/L					9.36			9.36			N					No detected value of B, Step 7				
5a	Chromium (III)			No Criteria				Narrative		No Criteria			N					No Criteria	No Criteria			
5b	Chromium (VI)	ug/L					50.35			50.35			N					No detected value of B, Step 7				
6	Copper	ug/L	0.6				3.10		3.73	3.73			N					No detected value of B, Step 7	TMDL			
7	Lead	ug/L	0.6				8.10		8.52	8.52			N					No detected value of B, Step 7	TMDL			
8	Mercury	ug/L	0.6				Reserved	0.051		0.051			N					No detected value of B, Step 7				
9	Nickel	ug/L	0.6				8.28		4600.00	8.28			N					No detected value of B, Step 7				
10	Selenium	ug/L					71.14		Narrative	71.14			N					No detected value of B, Step 7				
11	Silver	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
12	Thallium	ug/L						6.30		6.30			N					No detected value of B, Step 7				
13	Zinc	ug/L	0.6				81.00		85.60	85.62			N					No detected value of B, Step 7	TMDL			
14	Cyanide	ug/L					1.00			220000.00			N					No detected value of B, Step 7				
15	Asbestos	Fibers/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
16	2,3,7,8 TCDD	ug/L	0.6					0.00000014		0.00000014			N					No detected value of B, Step 7				
	TCDD Equivalents	ug/L	0					0.00000014		0.00000014			N					No detected value of B, Step 7				
17	Acrolein	ug/L						780		780			N					No detected value of B, Step 7				
18	Acrylonitrile	ug/L						0.66		0.660			N					No detected value of B, Step 7				
19	Benzene	ug/L						71		71.0			N					No detected value of B, Step 7				
20	Bromoform	ug/L						360		360.0			N					No detected value of B, Step 7				
21	Carbon Tetrachloride	ug/L						4.4		4.40			N					No detected value of B, Step 7				
22	Chlorobenzene	ug/L						21000		21000			N					No detected value of B, Step 7				
23	Chlorodibromomethane	ug/L						34		34.00			N					No detected value of B, Step 7				
24	Chloroethane	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
25	2-Chloroethylvinyl ether	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
26	Chloroform	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
27	Dichlorobromomethane	ug/L						46		46.00			N					No detected value of B, Step 7				
28	1,1-Dichloroethane	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
29	1,2-Dichloroethane	ug/L						99		99.00			N					No detected value of B, Step 7				
30	1,1-Dichloroethylene	ug/L						3.2		3.200			N					No detected value of B, Step 7				
31	1,2-Dichloropropane	ug/L						39		39.00			N					No detected value of B, Step 7				
32	1,3-Dichloropropylene	ug/L						1700		1700			N					No detected value of B, Step 7				
33	Ethylbenzene	ug/L						29000		29000			N					No detected value of B, Step 7				
34	Methyl Bromide	ug/L						4000		4000			N					No detected value of B, Step 7				
35	Methyl Chloride	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
36	Methylene Chloride	ug/L						1600		1600.0			N					No detected value of B, Step 7				
37	1,1,2,2-Tetrachloroethane	ug/L						11		11.00			N					No detected value of B, Step 7				
38	Tetrachloroethylene	ug/L						8.85		8.9			N					No detected value of B, Step 7				
39	Toluene	ug/L						200000		200000			N					No detected value of B, Step 7				
40	1,2-Trans-Dichloroethylene	ug/L						140000		140000			N					No detected value of B, Step 7				
41	1,1,1-Trichloroethane	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
42	1,1,2-Trichloroethane	ug/L						42		42.0			N					No detected value of B, Step 7				
43	Trichloroethylene	ug/L						81		81.0			N					No detected value of B, Step 7				
44	Vinyl Chloride	ug/L						525		525			N					No detected value of B, Step 7				
45	2-Chlorophenol	ug/L						400		400			N					No detected value of B, Step 7				
46	2,4-Dichlorophenol	ug/L						790		790			N					No detected value of B, Step 7				
47	2,4-Dimethylphenol	ug/L						2300		2300			N					No detected value of B, Step 7				
	4,6-dinitro-o-resol (aka 2-methyl-4,6-																					
48	Dinitrophenol)	ug/L						765		765.0			N					No detected value of B, Step 7				
49	2,4-Dinitrophenol	ug/L						14000		14000			N					No detected value of B, Step 7				
50	2-Nitrophenol	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
51	4-Nitrophenol	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
	3-Methyl-4-																					
52	Chlorophenol (aka P-chloro-m-resol)	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
53	Pentachlorophenol	ug/L					13.00	7.90		8.2			N					No detected value of B, Step 7				
54	Phenol	ug/L						4600000		4600000			N					No detected value of B, Step 7				
55	2,4,6-Trichlorophenol	ug/L						6.5		6.5			N					No detected value of B, Step 7				
56	Acenaphthene	ug/L						2700		2700			N					No detected value of B, Step 7				
57	Acenaphthylene	ug/L		No Criteria						No Criteria			N					No Criteria	No Criteria			
58	Anthracene	ug/L						110000		110000			N					No detected value of B, Step 7				
59	Benzidine	ug/L						0.00054		0.00054			N					No detected value of B, Step 7				
60	Benzo(a)Anthracene	ug/L						0.049		0.0490			N					No detected value of B, Step 7				

Fact Sheet Attachment J-1  
 Calculation of Effluent Limitations Based on TMDL (Per Sections 1.3 and 1.4 of SIP)  
 Copper, Lead, Zinc, 4,4'-DDT, and Total PCBs  
 For All Discharge Points

CTR#	Parameters	Units	CV	MEC	CTR Water Quality Criteria (ug/L)					TMDL (WLA)	Lowest C	REASONABLE POTENTIAL ANALYSIS (RPA)									
					Freshwater		Saltwater		Human Health for consumption of:			MEC >= Lowest C	Tier 1 - Need limit?	B Available (Y/N)?	Are all B data points non-detects (Y/N)?	If all data points ND Enter the min detection limit (MDL) (ug/L)	Enter the pollutant B detected max conc (ug/L)	If all B is ND, is MDL>C?	If B>C, effluent limit required	Tier 3 - other info. ?	
					C acute = CMC tot	C chronic = CCC tot	C acute = CMC tot	C chronic = CCC tot	Water & organisms												Organisms only
61	Benzo(a)Pyrene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
62	Benzo(b)Fluoranthene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
63	Benzo(ghi)Perylene	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
64	Benzo(k)Fluoranthene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
65	Bis(2-Chloroethoxy)Meth	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
66	Bis(2-Chloroethyl)Ether	ug/L						1.4		1.400			N				No detected value of B, Step 7				
67	Bis(2-Chloroisopropyl)Et	ug/L						170000		170000			N				No detected value of B, Step 7				
68	Bis(2-Ethylhexyl)Phthalat	ug/L						5.9		5.9			N				No detected value of B, Step 7				
69	4-Bromophenyl Phenyl E	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
70	Butylbenzyl Phthalate	ug/L						5200		5200			N				No detected value of B, Step 7				
71	2-Chloronaphthalene	ug/L						4300		4300			N				No detected value of B, Step 7				
72	4-Chlorophenyl Phenyl E	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
73	Chrysene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
74	Dibenzo(a,h)Anthracene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
75	1,2-Dichlorobenzene	ug/L						17000		17000			N				No detected value of B, Step 7				
76	1,3-Dichlorobenzene	ug/L						2600		2600			N				No detected value of B, Step 7				
77	1,4-Dichlorobenzene	ug/L						2600		2600			N				No detected value of B, Step 7				
78	3,3 Dichlorobenzidine	ug/L						0.077		0.08			N				No detected value of B, Step 7				
79	Diethyl Phthalate	ug/L						120000		120000			N				No detected value of B, Step 7				
80	Dimethyl Phthalate	ug/L						2900000		2900000			N				No detected value of B, Step 7				
81	Di-n-Butyl Phthalate	ug/L						12000		12000			N				No detected value of B, Step 7				
82	2,4-Dinitrotoluene	ug/L						9.10		9.10			N				No detected value of B, Step 7				
83	2,6-Dinitrotoluene	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
84	Di-n-Octyl Phthalate	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
85	1,2-Diphenylhydrazine	ug/L						0.54		0.540			N				No detected value of B, Step 7				
86	Fluoranthene	ug/L						370		370			N				No detected value of B, Step 7				
87	Fluorene	ug/L						14000		14000			N				No detected value of B, Step 7				
88	Hexachlorobenzene	ug/L						0.00077		0.00077			N				No detected value of B, Step 7				
89	Hexachlorobutadiene	ug/L						50		50.00			N				No detected value of B, Step 7				
90	Hexachlorocyclopentadie	ug/L						17000		17000			N				No detected value of B, Step 7				
91	Hexachloroethane	ug/L						8.9		8.9			N				No detected value of B, Step 7				
92	Indeno(1,2,3-cd)Pyrene	ug/L						0.049		0.0490			N				No detected value of B, Step 7				
93	Isophorone	ug/L						600		600.0			N				No detected value of B, Step 7				
94	Naphthalene	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
95	Nitrobenzene	ug/L						1900		1900			N				No detected value of B, Step 7				
96	N-Nitrosodimethylamine	ug/L						8.10		8.10000			N				No detected value of B, Step 7				
97	N-Nitrosodi-n-Propylamir	ug/L						1.40		1.400			N				No detected value of B, Step 7				
98	N-Nitrosodiphenylamine	ug/L						16		16.0			N				No detected value of B, Step 7				
99	Phenanthrene	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
100	Pyrene	ug/L						11000		11000			N				No detected value of B, Step 7				
101	1,2,4-Trichlorobenzene	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
102	Aldrin	ug/L				1.30		0.00014		0.00014			N				No detected value of B, Step 7				
103	alpha-BHC	ug/L						0.013		0.0130			N				No detected value of B, Step 7				
104	beta-BHC	ug/L						0.046		0.046			N				No detected value of B, Step 7				
105	gamma-BHC	ug/L						0.063		0.063			N				No detected value of B, Step 7				
106	delta-BHC	ug/L		No Criteria						No Criteria	No Criteria	N					No Criteria	No Criteria			
107	Chlordane	ug/L				0.09	0.004	0.00059		0.00059			N				No detected value of B, Step 7				
108	4,4'-DDT	ug/L	0.6			0.13	0.001	0.00059	0.00059	0.00059			N				No detected value of B, Step 7	TMDL			
109	4,4'-DDE (linked to DDT)	ug/L						0.00059		0.00059			N				No detected value of B, Step 7				
110	4,4'-DDD	ug/L						0.00084		0.00084			N				No detected value of B, Step 7				
111	Dieldrin	ug/L				0.71	0.0019	0.00014		0.00014			N				No detected value of B, Step 7				
112	alpha-Endosulfan	ug/L				0.034	0.0087	240		0.0087			N				No detected value of B, Step 7				
113	beta-Endosulfan	ug/L				0.034	0.0087	240		0.0087			N				No detected value of B, Step 7				
114	Endosulfan Sulfate	ug/L						240		240			N				No detected value of B, Step 7				
115	Endrin	ug/L				0.037	0.0023	0.81		0.0023			N				No detected value of B, Step 7				
116	Endrin Aldehyde	ug/L						0.81		0.81			N				No detected value of B, Step 7				
117	Heptachlor	ug/L				0.053	0.0036	0.00021		0.00021			N				No detected value of B, Step 7				
118	Heptachlor Epoxide	ug/L				0.053	0.0036	0.00011		0.00011			N				No detected value of B, Step 7				
19-125	PCBs sum (2)	ug/L	0.6					0.00017	0.00017	0.00017			N				No detected value of B, Step 7	TMDL			
126	Toxaphene	ug/L				0.21	0.0002	0.00075		0.0002			N				No detected value of B, Step 7				

Notes:  
 Ud = Undetermined due to lack of data  
 Uc = Undetermined due to lack of CTR Water Quality Criteria  
 C = Water Quality Criteria  
 B = Background receiving water data

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 Copper, Lead, Zinc, 4,4'-DDT, and Total PCBs  
 For All Discharge Points

CTR#	Parameters	RPA Result - Need Limit?	Reason	HUMAN HEALTH CALCULATIONS			AQUATIC LIFE CALCULATIONS								LIMITS		Recommendation	Comment	
				Organisms only			Saltwater / Freshwater / Basin Plan												
				AMEL hh = ECA = C hh O only	MDEL/AMEL multiplier	MDEL hh	ECA acute multiplier (p.7)	LTA acute	ECA chronic multiplier	LTA chronic	Lowest LTA	AMEL multiplier 95	AMEL aq life	MDEL multiplier 99	MDEL aq life	Lowest AMEL			Lowest MDEL
1	Antimony	Ud	No effluent data & no B														No Limit		
2	Arsenic	Ud	No effluent data & no B														No Limit		
3	Beryllium	Uc	No Criteria														No Limit		
4	Cadmium	Ud	No effluent data & no B														No Limit		
5a	Chromium (III)	Uc	No Criteria														No Limit		
5b	Chromium (VI)	Ud	No effluent data & no B														No Limit		
6	Copper	TMDL	TMDL		2.01		0.32		0.53	1.97	1.97	1.55	3.06	3.11	6.13527	3.06	6.14	Permit Limit	
7	Lead	TMDL	TMDL		2.01		0.32		0.53	4.49	4.49	1.55	6.97	3.11	13.9912	6.97	13.99	Permit Limit	
8	Mercury	Ud	No effluent data & no B														No Limit		
9	Nickel	Ud	No effluent data & no B														No Limit		
10	Selenium	Ud	No effluent data & no B														No Limit		
11	Silver	Uc	No Criteria														No Limit		
12	Thallium	Ud	No effluent data & no B														No Limit		
13	Zinc	TMDL	TMDL		2.01		0.32		0.53	45.16	45.16	1.55	70.11	3.11	140.651	70.11	140.65	Permit Limit	
14	Cyanide	Ud	No effluent data & no B														No Limit		
15	Asbestos	Uc	No Criteria														No Limit		
16	2,3,7,8 TCDD	Ud	No effluent data & no B														No Limit		
	TCDD Equivalents	Ud	No effluent data & no B														No Limit		
17	Acrolein	Ud	No effluent data & no B														No Limit		
18	Acrylonitrile	Ud	No effluent data & no B														No Limit		
19	Benzene	Ud	No effluent data & no B														No Limit		
20	Bromoform	Ud	No effluent data & no B														No Limit		
21	Carbon Tetrachloride	Ud	No effluent data & no B														No Limit		
22	Chlorobenzene	Ud	No effluent data & no B														No Limit		
23	Chlorodibromomethane	Ud	No effluent data & no B														No Limit		
24	Chloroethane	Uc	No Criteria														No Limit		
25	2-Chloroethylvinyl ether	Uc	No Criteria														No Limit		
26	Chloroform	Uc	No Criteria														No Limit		
27	Dichlorobromomethane	Ud	No effluent data & no B														No Limit		
28	1,1-Dichloroethane	Uc	No Criteria														No Limit		
29	1,2-Dichloroethane	Ud	No effluent data & no B														No Limit		
30	1,1-Dichloroethylene	Ud	No effluent data & no B														No Limit		
31	1,2-Dichloropropane	Ud	No effluent data & no B														No Limit		
32	1,3-Dichloropropylene	Ud	No effluent data & no B														No Limit		
33	Ethylbenzene	Ud	No effluent data & no B														No Limit		
34	Methyl Bromide	Ud	No effluent data & no B														No Limit		
35	Methyl Chloride	Uc	No Criteria														No Limit		
36	Methylene Chloride	Ud	No effluent data & no B														No Limit		
37	1,1,2,2-Tetrachloroethane	Ud	No effluent data & no B														No Limit		
38	Tetrachloroethylene	Ud	No effluent data & no B														No Limit		
39	Toluene	Ud	No effluent data & no B														No Limit		
40	1,2-Trans-Dichloroethylene	Ud	No effluent data & no B														No Limit		
41	1,1,1-Trichloroethane	Uc	No Criteria														No Limit		
42	1,1,2-Trichloroethane	Ud	No effluent data & no B														No Limit		
43	Trichloroethylene	Ud	No effluent data & no B														No Limit		
44	Vinyl Chloride	Ud	No effluent data & no B														No Limit		
45	2-Chlorophenol	Ud	No effluent data & no B														No Limit		
46	2,4-Dichlorophenol	Ud	No effluent data & no B														No Limit		
47	2,4-Dimethylphenol	Ud	No effluent data & no B														No Limit		
48	4,6-dinitro-o-resol (aka 2-methyl-4,6-Dinitrophenol)	Ud	No effluent data & no B														No Limit		
49	2,4-Dinitrophenol	Ud	No effluent data & no B														No Limit		
50	2-Nitrophenol	Uc	No Criteria														No Limit		
51	4-Nitrophenol	Uc	No Criteria														No Limit		
52	3-Methyl-4-Chlorophenol (aka P-chloro-m-resol)	Uc	No Criteria														No Limit		
53	Pentachlorophenol	Ud	No effluent data & no B														No Limit		
54	Phenol	Ud	No effluent data & no B														No Limit		
55	2,4,6-Trichlorophenol	Ud	No effluent data & no B														No Limit		
56	Acenaphthene	Ud	No effluent data & no B														No Limit		
57	Acenaphthylene	Uc	No Criteria														No Limit		
58	Anthracene	Ud	No effluent data & no B														No Limit		
59	Benzidine	Ud	No effluent data & no B														No Limit		
60	Benzo(a)Anthracene	Ud	No effluent data & no B														No Limit		

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 For All Discharge Points

CTR#	Parameters	RPA Result - Need Limit?	Reason	HUMAN HEALTH CALCULATIONS			AQUATIC LIFE CALCULATIONS								LIMITS		Recommendation	Comment	
				Organisms only			Saltwater / Freshwater / Basin Plan								Lowest AMEL	Lowest MDEL			
				AMEL hh = ECA = C hh O only	MDEL/AMEL multiplier	MDEL hh	ECA acute multiplier (p.7)	LTA acute	ECA chronic multiplier	LTA chronic	Lowest LTA	AMEL multiplier 95	AMEL aq life	MDEL multiplier 99					MDEL aq life
61	Benzo(a)Pyrene	Ud	No effluent data & no B														No Limit		
62	Benzo(b)Fluoranthene	Ud	No effluent data & no B														No Limit		
63	Benzo(ghi)Perylene	Uc	No Criteria														No Limit		
64	Benzo(k)Fluoranthene	Ud	No effluent data & no B														No Limit		
65	Bis(2-Chloroethoxy)Meth	Uc	No Criteria														No Limit		
66	Bis(2-Chloroethyl)Ether	Ud	No effluent data & no B														No Limit		
67	Bis(2-Chloroisopropyl)EN	Ud	No effluent data & no B														No Limit		
68	Bis(2-Ethylhexyl)Phthalat	Ud	No effluent data & no B														No Limit		
69	4-Bromophenyl Phenyl E	Uc	No Criteria														No Limit		
70	Butylbenzyl Phthalate	Ud	No effluent data & no B														No Limit		
71	2-Chloronaphthalene	Ud	No effluent data & no B														No Limit		
72	4-Chlorophenyl Phenyl E	Uc	No Criteria														No Limit		
73	Chrysene	Ud	No effluent data & no B														No Limit		
74	Dibenzo(a,h)Anthracene	Ud	No effluent data & no B														No Limit		
75	1,2-Dichlorobenzene	Ud	No effluent data & no B														No Limit		
76	1,3-Dichlorobenzene	Ud	No effluent data & no B														No Limit		
77	1,4-Dichlorobenzene	Ud	No effluent data & no B														No Limit		
78	3,3-Dichlorobenzidine	Ud	No effluent data & no B														No Limit		
79	Diethyl Phthalate	Ud	No effluent data & no B														No Limit		
80	Dimethyl Phthalate	Ud	No effluent data & no B														No Limit		
81	Di-n-Butyl Phthalate	Ud	No effluent data & no B														No Limit		
82	2,4-Dinitrotoluene	Ud	No effluent data & no B														No Limit		
83	2,6-Dinitrotoluene	Uc	No Criteria														No Limit		
84	Di-n-Octyl Phthalate	Uc	No Criteria														No Limit		
85	1,2-Diphenylhydrazine	Ud	No effluent data & no B														No Limit		
86	Fluoranthene	Ud	No effluent data & no B														No Limit		
87	Fluorene	Ud	No effluent data & no B														No Limit		
88	Hexachlorobenzene	Ud	No effluent data & no B														No Limit		
89	Hexachlorobutadiene	Ud	No effluent data & no B														No Limit		
90	Hexachlorocyclopentadie	Ud	No effluent data & no B														No Limit		
91	Hexachloroethane	Ud	No effluent data & no B														No Limit		
92	Indeno(1,2,3-cd)Pyrene	Ud	No effluent data & no B														No Limit		
93	Isophorone	Ud	No effluent data & no B														No Limit		
94	Naphthalene	Uc	No Criteria														No Limit		
95	Nitrobenzene	Ud	No effluent data & no B														No Limit		
96	N-Nitrosodimethylamine	Ud	No effluent data & no B														No Limit		
97	N-Nitrosodi-n-Propylamir	Ud	No effluent data & no B														No Limit		
98	N-Nitrosodiphenylamine	Ud	No effluent data & no B														No Limit		
99	Phenanthrene	Uc	No Criteria														No Limit		
100	Pyrene	Ud	No effluent data & no B														No Limit		
101	1,2,4-Trichlorobenzene	Uc	No Criteria														No Limit		
102	Aldrin	Ud	No effluent data & no B														No Limit		
103	alpha-BHC	Ud	No effluent data & no B														No Limit		
104	beta-BHC	Ud	No effluent data & no B														No Limit		
105	gamma-BHC	Ud	No effluent data & no B														No Limit		
106	delta-BHC	Uc	No Criteria														No Limit		
107	Chlordane	Ud	No effluent data & no B														No Limit		
108	4,4'-DDT	TMDL	TMDL	0.00059	2.01	0.00118						1.55		3.11		0.00059	0.0012	Permit Limit	
109	4,4'-DDE (linked to DDT)	Ud	No effluent data & no B														No Limit		
110	4,4'-DDD	Ud	No effluent data & no B														No Limit		
111	Dieldrin	Ud	No effluent data & no B														No Limit		
112	alpha-Endosulfan	Ud	No effluent data & no B														No Limit		
113	beta-Endosulfan	Ud	No effluent data & no B														No Limit		
114	Endosulfan Sulfate	Ud	No effluent data & no B														No Limit		
115	Endrin	Ud	No effluent data & no B														No Limit		
116	Endrin Aldehyde	Ud	No effluent data & no B														No Limit		
117	Heptachlor	Ud	No effluent data & no B														No Limit		
118	Heptachlor Epoxide	Ud	No effluent data & no B														No Limit		
119-125	PCBs sum (Z)	TMDL	TMDL	0.00017	2.01	0.00034										0.00017	0.00034	Permit Limit	
126	Toxaphene	Ud	No effluent data & no B														No Limit		

Notes:  
 Ud = Undetermined due to lack of  
 Uc = Undetermined due to lack of  
 C = Water Quality Criteria  
 B = Background receiving water