

Attachment J.
Reasonable Potential Analysis

CTR#	Parameters	Units	CV	MEC	CTR Water Quality Criteria (ug/L)						Human health consumption of Water & Organisms only	REASONABLE POTENTIAL ANALYSIS (RPA)												
					Freshwater		Saltwater		Lowest C	MEC >= Lowest C		Tier 1 - Need limit?	B Available (Y/N)?	data points non-detects (Y/N)?	points ND Enter the min	pollutant B detected max conc	If all B is ND, is MDL>C?	If B-C, effluent limit required	Tier 3 - other info. ?	RPA Result - Need Limit?	Reason			
					CMC tot	CCC tot	CMC tot	CCC tot																
1	Antimony	ug/L	0.6	15					4300.00	4300.00	No	No	N					No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
2	Arsenic	ug/L	0.6	73				69.00	36.00	36.00	Yes	Yes	N					No detected value of B, Step 7	Yes	MEC>C				
3	Beryllium	ug/L	0.6	No Criteria						Narrative	No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
4	Cadmium	ug/L	0.6	5				42.25	9.36		9.36	No	No	N				No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
5a	Chromium (III)	ug/L	0.6	No Criteria														No Criteria	No Criteria	Uc	No Criteria			
5b	Chromium (VI)	ug/L	0.6	20				1107.75	50.35		50.35	No	No	N				No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
6	Copper	ug/L	0.6	24.9				5.78	3.73		3.73	Yes	Yes	N				No detected value of B, Step 7	Yes	MEC>C				
7	Lead	ug/L	0.6	12				220.82	8.52		8.52	Yes	Yes	N				No detected value of B, Step 7	Yes	MEC>C				
8	Mercury	ug/L	0.6					Reserved	Reserved		0.051	0.051	No	No	N			No detected value of B, Step 7	No	MDL>C & No B				
9	Nickel	ug/L	0.6	5				74.75	8.28		4600.00	8.28	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
10	Selenium	ug/L	0.6	2				290.58	71.14			71.14	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
11	Silver	ug/L	0.6					2.24				2.24	No	No	N			No detected value of B, Step 7	No	MDL>C & No B				
12	Thallium	ug/L	0.6	5							6.30	6.30	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
13	Zinc	ug/L	0.6	1340				95.14	85.62			85.62	Yes	Yes	N			No detected value of B, Step 7	Yes	MEC>C				
14	Cyanide	ug/L	0.6					1.00	1.00		220000.00	1.00	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
15	Asbestos	Fibers/L	0.6	No Criteria								No Criteria	No Criteria	No Criteria	N			No Criteria	No Criteria	Uc	No Criteria			
16	2,3,7,8 TCDD	ug/L	0.6								0.00000014	0.00000014	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
17	Acrolein	ug/L	0.6								780	780	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
18	Acrylonitrile	ug/L	0.6								0.66	0.660	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
19	Benzene	ug/L	0.6	2.3							71	71.0	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
20	Bromofrom	ug/L	0.6	1							360	360.0	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
21	Carbon Tetrachloride	ug/L	0.6	0.5							4.4	4.40	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
22	Chlorobenzene	ug/L	0.6	1							21000	21000	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
23	Chlorobromomethane	ug/L	0.6								34	34.00	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
24	Chloroethane	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
25	2-Chloroethylvinyl ether	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
26	Chloroform	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
27	Dichlorobromomethane	ug/L	0.6	2.7							46	46.00	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
28	1,1-Dichloroethane	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
29	1,2-Dichloroethane	ug/L	0.6	0.5							99	99.00	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
30	1,1-Dichloroethylene	ug/L	0.6	1							3.2	3.200	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
31	1,2-Dichloropropane	ug/L	0.6	1							39	39.00	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
32	1,3-Dichloropropylene	ug/L	0.6	1							1700	1700	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
33	Ethylbenzene	ug/L	0.6	1							29000	29000	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
34	Methyl Bromide	ug/L	0.6	1							4000	4000	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
35	Methyl Chloride	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
36	Methylene Chloride	ug/L	0.6	1							1600	1600.0	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
37	1,1,2,2-Tetrachloroethane	ug/L	0.6	1							11	11.00	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
38	Tetrachloroethylene	ug/L	0.6	1							8.85	8.9	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
39	Toluene	ug/L	0.6	0.5							200000	200000	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
40	1,2-Trans-Dichloroethylene	ug/L	0.6								140000	140000	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
41	1,1,1-Trichloroethane	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
42	1,1,2-Trichloroethane	ug/L	0.6	1							42	42.0	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
43	Trichloroethylene	ug/L	0.6	1							81	81.0	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
44	Vinyl Chloride	ug/L	0.6	0.5							525	525	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
45	2-Chlorophenol	ug/L	0.6								400	400	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
46	2,4-Dichlorophenol	ug/L	0.6								790	790	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
47	2,4-Dimethylphenol	ug/L	0.6								2300	2300	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
48	methyl-4,6-Dinitrophenol	ug/L	0.6								765	765.0	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
49	2,4-Dinitrophenol	ug/L	0.6								14000	14000	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
50	2-Nitrophenol	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
51	4-Nitrophenol	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
52	(aka P-chloro-m-resol)	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
53	Pentachlorophenol	ug/L	0.6					13.00	7.90		8.2	7.90	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
54	Phenol	ug/L	0.6	10							4600000	4600000	No	No	N			No detected value of B, Step 7	No	Ud,MEC-C & B is ND				
55	2,4,6-Trichlorophenol	ug/L	0.6								6.5	6.5	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
56	Acenaphthene	ug/L	0.6								2700	2700	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
57	Acenaphthylene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria			
58	Anthracene	ug/L	0.6								110000	110000	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
59	Benzidine	ug/L	0.6								0.00054	0.00054	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
60	Benzof(a)Anthracene	ug/L	0.6								0.049	0.0490	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
61	Benzof(a)Pyrene	ug/L	0.6								0.049	0.0490	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				
62	Benzof(b)Fluoranthene	ug/L	0.6								0.049	0.0490	No	No	N			No detected value of B, Step 7	Ud	No effluent data & no B				

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CTR#	Parameters	Units	CV	MEC	Basin Plan water quality Only	CTR Water Quality Criteria (ug/L)					human health consumption of: Water & organisms only	Lowest C	REASONABLE POTENTIAL ANALYSIS (RPA)										
						Freshwater		Saltwater					MEC >= Lowest C	Tier 1 - Need limit?	B Available (Y/N)?	data points non-detects (Y/N)?	points ND Enter the min	pollutant B detected max conc	If all B is ND, is MDL-C?	If B-C, effluent limit required	Tier 3 - other info.?	RPA Result - Need Limit?	Reason
						CMC tot	CCC tot	CMC tot	CCC tot	CCC tot													
63	Benzofluoranthene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
64	Benzofluoranthene	ug/L	0.6							0.049	0.0490			N				No detected value of B, Step 7		Ud	No effluent data & no B		
65	Bis(2-Chloroethoxy)Methane	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
66	Bis(2-Chloroethyl)Ether	ug/L	0.6							1.4	1.400			N				No detected value of B, Step 7		Ud	No effluent data & no B		
67	Bis(2-Chloroisopropyl)Ether	ug/L	0.6							170000	170000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
68	Bis(2-Ethylhexyl)Phthalate	ug/L	0.6							5.9	5.9			N				No detected value of B, Step 7		Ud	No effluent data & no B		
69	4-Bromophenyl Phenyl Ether	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
70	Butylbenzyl Phthalate	ug/L	0.6							5200	5200			N				No detected value of B, Step 7		Ud	No effluent data & no B		
71	2-Chloronaphthalene	ug/L	0.6							4300	4300			N				No detected value of B, Step 7		Ud	No effluent data & no B		
72	4-Chlorophenyl Phenyl Ether	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
73	Chrysene	ug/L	0.6							0.049	0.0490			N				No detected value of B, Step 7		Ud	No effluent data & no B		
74	Dibenzo(a,h)Anthracene	ug/L	0.6							0.049	0.0490			N				No detected value of B, Step 7		Ud	No effluent data & no B		
75	1,2-Dichlorobenzene	ug/L	0.6							17000	17000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
76	1,3-Dichlorobenzene	ug/L	0.6							2600	2600			N				No detected value of B, Step 7		Ud	No effluent data & no B		
77	1,4-Dichlorobenzene	ug/L	0.6							2600	2600			N				No detected value of B, Step 7		Ud	No effluent data & no B		
78	3,3-Dichlorobenzidine	ug/L	0.6							0.077	0.08			N				No detected value of B, Step 7		Ud	No effluent data & no B		
79	Diethyl Phthalate	ug/L	0.6							120000	120000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
80	Dimethyl Phthalate	ug/L	0.6							2900000	2900000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
81	Di-n-Butyl Phthalate	ug/L	0.6							12000	12000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
82	2,4-Dinitrotoluene	ug/L	0.6							9.10	9.10			N				No detected value of B, Step 7		Ud	No effluent data & no B		
83	2,6-Dinitrotoluene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
84	Di-n-Octyl Phthalate	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
85	1,2-Diphenylhydrazine	ug/L	0.6							0.54	0.540			N				No detected value of B, Step 7		Ud	No effluent data & no B		
86	Fluoranthene	ug/L	0.6							370	370			N				No detected value of B, Step 7		Ud	No effluent data & no B		
87	Fluorene	ug/L	0.6							14000	14000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
88	Hexachlorobenzene	ug/L	0.6							0.00077	0.00077			N				No detected value of B, Step 7		Ud	No effluent data & no B		
89	Hexachlorobutadiene	ug/L	0.6							50	50.00			N				No detected value of B, Step 7		Ud	No effluent data & no B		
90	Hexachlorocyclopentadiene	ug/L	0.6							17000	17000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
91	Hexachloroethane	ug/L	0.6							8.9	8.9			N				No detected value of B, Step 7		Ud	No effluent data & no B		
92	Indeno(1,2,3-cd)Pyrene	ug/L	0.6							0.049	0.0490			N				No detected value of B, Step 7		Ud	No effluent data & no B		
93	Isophorone	ug/L	0.6							600	600.0			N				No detected value of B, Step 7		Ud	No effluent data & no B		
94	Naphthalene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
95	Nitrobenzene	ug/L	0.6							1900	1900			N				No detected value of B, Step 7		Ud	No effluent data & no B		
96	N-Nitrosodimethylamine	ug/L	0.6							8.10	8.10000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
97	N-Nitrosodi-n-Propylamine	ug/L	0.6							1.40	1.400			N				No detected value of B, Step 7		Ud	No effluent data & no B		
98	N-Nitrosodiphenylamine	ug/L	0.6							16	16.0			N				No detected value of B, Step 7		Ud	No effluent data & no B		
99	Phenanthrene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
100	Pyrene	ug/L	0.6							11000	11000			N				No detected value of B, Step 7		Ud	No effluent data & no B		
101	1,2,4-Trichlorobenzene	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
102	Aldrin	ug/L	0.6					1.30		0.00014	0.00014			N				No detected value of B, Step 7		Ud	No effluent data & no B		
103	alpha-BHC	ug/L	0.6							0.013	0.0130			N				No detected value of B, Step 7		Ud	No effluent data & no B		
104	beta-BHC	ug/L	0.6							0.046	0.046			N				No detected value of B, Step 7		Ud	No effluent data & no B		
105	gamma-BHC	ug/L	0.6						0.16	0.063	0.063			N				No detected value of B, Step 7		Ud	No effluent data & no B		
106	delta-BHC	ug/L	0.6	No Criteria							No Criteria	No Criteria	No Criteria	N				No Criteria	No Criteria	Uc	No Criteria		
107	Chlordane	ug/L	0.6						0.09	0.004	0.0059	0.0059		N				No detected value of B, Step 7		Ud	No effluent data & no B		
108	4,4'-DDT	ug/L	0.6						0.13	0.001	0.0059	0.0059		N				No detected value of B, Step 7		Ud	No effluent data & no B		
109	4,4'-DDE (linked to DDT)	ug/L	0.6							0.0059	0.0059			N				No detected value of B, Step 7		Ud	No effluent data & no B		
110	4,4'-DDD	ug/L	0.6							0.00084	0.00084			N				No detected value of B, Step 7		Ud	No effluent data & no B		
111	Dieldrin	ug/L	0.6						0.71	0.0019	0.00014	0.00014		N				No detected value of B, Step 7		Ud	No effluent data & no B		
112	alpha-Endosulfan	ug/L	0.6						0.034	0.0087	240	0.0087		N				No detected value of B, Step 7		Ud	No effluent data & no B		
113	beta-Endosulfan	ug/L	0.6						0.034	0.0087	240	0.0087		N				No detected value of B, Step 7		Ud	No effluent data & no B		
114	Endosulfan Sulfate	ug/L	0.6							240	240			N				No detected value of B, Step 7		Ud	No effluent data & no B		
115	Endrin	ug/L	0.6						0.037	0.0023	0.81	0.0023		N				No detected value of B, Step 7		Ud	No effluent data & no B		
116	Endrin Aldehyde	ug/L	0.6							0.81	0.81			N				No detected value of B, Step 7		Ud	No effluent data & no B		
117	Heptachlor	ug/L	0.6						0.053	0.0036	0.00021	0.00021		N				No detected value of B, Step 7		Ud	No effluent data & no B		
118	Heptachlor Epoxide	ug/L	0.6						0.053	0.0036	0.00011	0.00011		N				No detected value of B, Step 7		Ud	No effluent data & no B		
119-125	PCBs sum (2)	ug/L	0.6							0.03	0.0017	0.0017		N				No detected value of B, Step 7		Ud	No effluent data & no B		
126	Toxaphene	ug/L	0.6						0.21	0.0002	0.00075	0.0002		N				No detected value of B, Step 7		Ud	No effluent data & no B		

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

Attachment J.
Reasonable Potential Analysis

CTR#	Parameters	HUMAN HEALTH CALCULATIONS				AQUATIC LIFE CALCULATIONS								LIMITS		Recommendation	Comment	
		Organisms only				Saltwater / Freshwater / Basin Plan								Lowest AMEL	Lowest MDEL			
		AMEL hh	ECR acute multiplier	ECR chronic multiplier	MDEL hh	ECR acute multiplier	LTA acute	ECR chronic	LTA chronic	Lowest LTA	AMEL multiplier	AMEL life	MDEL multiplier					MDEL life
1	Antimony																No Limit	
2	Arsenic		2.01		0.32	22.15	0.53	18.99	18.99	1.55	29.48	3.11	59.13608	29.47682	59.13608			
3	Beryllium																No Limit	
4	Cadmium																No Limit	
5a	Chromium (III)																No Limit	
5b	Chromium (VI)																No Limit	
6	Copper		2.01		0.32	1.86	0.53	1.97	1.86	1.55	2.88	3.11	5.78	2.88	5.78			
7	Lead		2.01		0.32	70.90	0.53	4.49	4.49	1.55	6.98	3.11	13.99554	6.98	14.00			
8	Mercury																No Limit	
9	Nickel																No Limit	
10	Selenium																No Limit	
11	Silver																No Limit	
12	Thallium																No Limit	
13	Zinc		2.01		0.32	30.55	0.53	45.16	30.55	1.55	47.42	3.11	95.14	47.42	95.14			
14	Cyanide																No Limit	
15	Asbestos																No Limit	
16	2,3,7,8 TCDD																No Limit	
17	Acrolein																No Limit	
18	Acrylonitrile																No Limit	
19	Benzene																No Limit	
20	Bromoforn																No Limit	
21	Carbon Tetrachloride																No Limit	
22	Chlorobenzene																No Limit	
23	Chlorodibromomethane																No Limit	
24	Chloroethane																No Limit	
25	2-Chloroethylvinyl ether																No Limit	
26	Chloroform																No Limit	
27	Dichlorobromomethane																No Limit	
28	1,1-Dichloroethane																No Limit	
29	1,2-Dichloroethane																No Limit	
30	1,1,1-Trichloroethylene																No Limit	
31	1,2-Dichloropropane																No Limit	
32	1,3-Dichloropropylene																No Limit	
33	Ethylbenzene																No Limit	
34	Methyl Bromide																No Limit	
35	Methyl Chloride																No Limit	
36	Methylene Chloride																No Limit	
37	1,1,2,2-Tetrachloroethane																No Limit	
38	Tetrachloroethylene																No Limit	
39	Toluene																No Limit	
40	1,2-Trans-Dichloroethylene																No Limit	
41	1,1,1-Trichloroethane																No Limit	
42	1,1,2-Trichloroethane																No Limit	
43	Trichloroethylene																No Limit	
44	Vinyl Chloride																No Limit	
45	2-Chlorophenol																No Limit	
46	2,4-Dichlorophenol																No Limit	
47	2,4-Dimethylphenol																No Limit	
48	methyl-4,6-Dinitrophenol																No Limit	
49	2,4-Dinitrophenol																No Limit	
50	2-Nitrophenol																No Limit	
51	4-Nitrophenol																No Limit	
52	(aka P-chloro-m-resol)																No Limit	
53	Pentachlorophenol																No Limit	
54	Phenol																No Limit	
55	2,4,6-Trichlorophenol																No Limit	
56	Acenaphthene																No Limit	
57	Acenaphthylene																No Limit	
58	Anthracene																No Limit	
59	Benzidine																No Limit	
60	Benzo(a)Anthracene																No Limit	
61	Benzo(a)Pyrene																No Limit	
62	Benzo(b)Fluoranthene																No Limit	

Attachment J.
Reasonable Potential Analysis

CTR#	Parameters	HUMAN HEALTH CALCULATIONS				AQUATIC LIFE CALCULATIONS								LIMITS		Recommendation	Comment		
		Organisms only				Saltwater / Freshwater / Basin Plan								Lowest AMEL	Lowest MDEL				
		AMEL	Uc	C	B	acute	chronic	LTA	lowest	AMEL	Uc	C	B					multiplier	life
63	Benzol(g,h)Perylene																	No Limit	
64	Benzol(k)Fluoranthene																	No Limit	
65	Bis(2-Chloroethoxy)Methane																	No Limit	
66	Bis(2-Chloroethyl)Ether																	No Limit	
67	Bis(2-Chloroisopropyl)Ether																	No Limit	
68	Bis(2-Ethylhexyl)Phthalate																	No Limit	
69	4-Bromophenyl Phenyl Ether																	No Limit	
70	Butylbenzyl Phthalate																	No Limit	
71	2-Chloronaphthalene																	No Limit	
72	4-Chlorophenyl Phenyl Ether																	No Limit	
73	Chrysene																	No Limit	
74	Dibenzo(a,h)Anthracene																	No Limit	
75	1,2-Dichlorobenzene																	No Limit	
76	1,3-Dichlorobenzene																	No Limit	
77	1,4-Dichlorobenzene																	No Limit	
78	3,3-Dichlorobenzidine																	No Limit	
79	Diethyl Phthalate																	No Limit	
80	Dimethyl Phthalate																	No Limit	
81	Di-n-Butyl Phthalate																	No Limit	
82	2,4-Dinitrotoluene																	No Limit	
83	2,6-Dinitrotoluene																	No Limit	
84	Di-n-Octyl Phthalate																	No Limit	
85	1,2-Diphenylhydrazine																	No Limit	
86	Fluoranthene																	No Limit	
87	Fluorene																	No Limit	
88	Hexachlorobenzene																	No Limit	
89	Hexachlorobutadiene																	No Limit	
90	Hexachlorocyclopentadiene																	No Limit	
91	Hexachloroethane																	No Limit	
92	Indeno(1,2,3-cd)Pyrene																	No Limit	
93	Isophorone																	No Limit	
94	Naphthalene																	No Limit	
95	Nitrobenzene																	No Limit	
96	N-Nitrosodimethylamine																	No Limit	
97	N-Nitrosodi-n-Propylamine																	No Limit	
98	N-Nitrosodiphenylamine																	No Limit	
99	Phenanthrene																	No Limit	
100	Pyrene																	No Limit	
101	1,2,4-Trichlorobenzene																	No Limit	
102	Aldrin																	No Limit	
103	alpha-BHC																	No Limit	
104	beta-BHC																	No Limit	
105	gamma-BHC																	No Limit	
106	delta-BHC																	No Limit	
107	Chlordane																	No Limit	
108	4,4'-DDT																	No Limit	
109	4,4'-DDE (linked to DDT)																	No Limit	
110	4,4'-DDD																	No Limit	
111	Dieldrin																	No Limit	
112	alpha-Endosulfan																	No Limit	
113	beta-Endosulfan																	No Limit	
114	Endosulfan Sulfate																	No Limit	
115	Endrin																	No Limit	
116	Endrin Aldehyde																	No Limit	
117	Heptachlor																	No Limit	
118	Heptachlor Epoxide																	No Limit	
119-125	PCBs sum (2)																	No Limit	
126	Toxaphene																	No Limit	

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