## **Water Quality Criteria Comparison Table**

The attached document is provided for information only. It was prepared by Mr. John Hankins of Fuss & O'Neill and is intended to show a comparison between water quality criteria in the 2002 Water Quality Standards and those proposed in the December 22, 2009 proposed revisions to the Water Quality Standards.

Please consult the Proposed Water Quality Standards, public noticed on December 22, 2009, when conducting any reviews or providing any comment. This courtesy document is intended to be a fair representation of changes but in the case of any errors or omissions, the official document as public noticed should be followed.

3	6222	504000	-	-	***************************************			1700 8189	-	15000 73705		Acetone Acetonitrile
	3100	1100	94/00	91	9	90	- 90	9	00	8	1	Volatile Substances
		4468	2876	0.4	2	90	3	65 44	85	22	S. I	vanadium
1_	21	1680			Y CONTRACTOR OF THE PERSON WAS A PERSON WAS	+	1	-			l	Uranium
	50	177	*****	1				180		1600		Tin
	1.7 0.26	0.48	6.3		I			17		79		Thallium
	175 35	7000	107692	Y ( debum)	-	1,9	1.96	0.06	1	1	1.02	Silver
		729	11000	71	71	290	290	5	5	20	20	Selenium (Total)^
		30	4600	8.2	8.2	74	74	29	28.9	260	260.5	Nickel
	0.05 0.00029	0.00029	0.051	0.94	0.94	1.8	1.8	0.77	0.77	1.4	1.4	Mercury - inorganic*
	484	39200	-		+	1				1100000	Į.	Manganese
	74	1120		4444	1		1	T .		1	1	Lithium
	15 15			8.1	8.1	210	210	1.2	1.2	30	30	Lead
			das luci melera	44	ļ	-	****	1000	1	1	1	Iron
	200 139	14000	220000	-1	->	_		5.2	5.2	22	22	Cyanide <sup>&gt;</sup>
	1300 51	194	Henry	1	Historia			18.1	18.1	25.7	25.7	Copper (site specific)
	1300 51	194		3.1	3.1	4.8	4.8	4.8	4.8	14.3	14.3	Copper
		168		-	1		l	24	1	220		Cobalt
	100 9052	65625	1009615		h-mi-mi-m	- trimt	]	42	42	323	323	Chromium, trivalent
	100 0.038	0.28	2019	50	50	1100	1100	1	1	16	16	Chromium, hexavalent
	691	56000			7.5		13	11	11	19	19	Chlorine
		paragraphical .		*********	Helphinis			230000	******	860000		Chloride
	~ 5 0.14	11.2	10769	8.8	9.3	40	42	0.15	1.35	1	2.02	Cadmium
	1383	112000						950		8500	]	Boron
_	0.0077 1	7	0.13	менен		-		3.6		30.6		Beryllium
	1383	112000	*****	I de a		-	l	220		2000		Barium
	7 million fibers/L	7 million fibers/L		I I	I	1	I	-	1			Asbestos
	0.011 0.02	0.05	0.021	36	36	69	69	150	150	340	340	Arsenic <sup>†</sup>
	6 28	280	4300	HUI	La contraction in the contractio		-	190	*****	900		Antimony
	138	11200	THE STREET SERVICES	35	35	233	233	į	1	an because	1	Ammonia
	2074	168000			Harrista			87		750		Aluminum (Total)
100 miles												Toxic Metals, Cyanides
	2002 Proposed	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Compound
	Water and Organisms	ms Only	Organisms Only	Chronic	C	Acute		Chronic	Q.	Acute		Revised Health Designation
	otion of:	Consumption of:		-	Saltwater	Salt			Freshwater	Fres		Higher Criteria Revoked Criteria
	<u>Human Health Designation</u> (μg/L)	Humar				iteria	<u>c Life Cr</u> (μg/L)	Aguatic Life Criteria (μg/L)	18.			New Criteria Lower Criteria
41	The second secon	The state of the s								***************************************		

Comparisor	Comparison of 2002 Adopted Water Quality Standards to Proposed R	opted Wat	er Qual	lity Sta	ndards	to Prop	osed R	evisions ii	evisions in the Criteria for Chemical Constituents	a for Chem	ical Const	ituents
New Criteria		<u>Ag</u>	Aquatic Life Criteria	fe Crite	ria				Huma	Human Health Designation	signation	
Eower Cilleria			(1/gu)	1/1/						(µg/L)		
Higher Criteria Revoked Criteria	Fre	Freshwater			Saltwater	vater			Consumption of:	ption of:		
Revised Health Designation	Acute	Chronic	nic	Ac	Acute	Chr	Chronic	Organi	Organisms Only	Water and Organisms	Organisms	Health Designation
Compound	2002 Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002 Proposed
Acrolein	8.0	1	0.1	P1-100-00	-	terment	H(	780	0.16	320	0,11	
Acrylonitrile	369		41	Limmin	1		*******	0.66	0.22	0.059	0,049	C C
Benzene	700		160						6.73	1.2	0.33	
Bromomethane	0.04	**********	0.005	-				4000	93	48	3.37	
2-Butanone	123077	-	13752				1		336000	istoria - monta	4148	TT
n-Butylbenzene		1	1		t-parter		Hampa		*****	ea moneta	1	
sec-Butylbenzene			I	1	Appendix.		Laborator had			Hippin		11111)
t-Butylbenzene			1		e de la compansión de l	1	- Language Control of the Control of					
Carbon disulfide	130	1	<b>1</b> 5	Hillian			1		28544	WW	683	
Carbon tetrachloride	2200	1	240	- California				4.4	1.44	0.25	0.23	
Chlorobenzene	420		47	1			-	21000	1359	100	127	TT
Chloroethane		1	-	III	1	the department	displaying the same		752	Section (Section)	7.37	l 0
2-Chloroethylvinyl ether (mixed)						l	1		I.			
Chloroform	1300	шранала	140				-	470	187	5.7	6.75	о П
Chloromethane	mune and described		***************************************			eter-ra	1	470	199	5.7	17.54	
2-Chloronapthalene	79		မွ	particular	1	i	Herenz	4300	277	1700		Φ
2-Chlorotoluene		***************************************		1	]		teritori derritori	i	41	And the second s	10	and the second second
4-Chlorotoluene	64		7	11111	!		1		19		8	TT
Cyclohexane	2480		276	1	-	T and the second	*********		33922	WASH-SPARA	8810	<b></b>
Dibenzofuran	36		4	Principle Princi	!	e Cal					-	
1,2-Dichlorobenzene	130		23		***************************************	11111		17000	1133	2700	405	THB TT
1,3-Dichlorobenzene	79		22	1	-		and the law of	2600	13	400	4.5	THB TT
1,4-Dichlorobenzene	57		9.4		ere incore we			2600	2.6	400	0.94	
Dichlorobromomethane		***********	l	7 H Cata	1	1	H	46	<b>15</b>	0.56	0.54	၁ ၁
1,4-Dichlorobutene		***************************************		***		M-1-1-34	-	H(++)++		+144+		***************************************
Dichlorodifluoromethane		1		1		1	1		9642		338	<b>—</b>
1,1-Dichloroethane	3700		410			1			3723		69	Т
1,2-Dichloroethane	9600		2000					99	32	0.38	0.38	C C
1,2-Dichloroethylene (1,2 Dichloroethene)	8800		970		I I	1			2564	At the latest and the	68	
1,1-Dichloroethylene (1,1 Dichloroethene)	1900		210	m-1-14	To This see and	limpinut.	•	3.2	625	0.057	33	C

	504	9500			I		1	76	The second	690		1,1,1-Trichloroethane
리 0	70 4.31	7.75	940		I	11111		5	-			1,2,4-Trichlorobenzene
<b>1</b>		98315	The state of the s		ł	‡ 1	:	# - L-1		****	ı	1,1,2-Trichloro-1,2,2- trifluoroethane
77 77	1000 42	438	200000	Martin			-	62	1	560		Toluene
		368			1	+- briante		11000		74000		Tetrahydrofuran
다 (C	0.8 0.05	0.21	8.85		7	**********		53	]	430	******	Tetrachloroethylene
の BHO C	0.17 0.17	3.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And hel quadrate		'marm	61 H. L.	655	-	1155		1,1,2,2-Tetrachloroethane
С	1.18	9.48	***	î,		1	ļ	85	-	770		1,1,1,2-Tetrachloroethane
	122	951	-+************************************			1		24		214	I	Styrene
	2	168		Acquired to	1	H-PC-FC-	1	26		236	1	Pyridine
11111	*****	the backets	*******		# T T T T	teritories.		m (m) projection and the second			l	n-Propylbenzene
	***	-				I	1	I			1	4-Nitrophenol
*****		the state of the s		ded in a Vari ded	<del> </del>	Henry	1	73	*****	650		2-Nitrophenol
	17 3,4	121	1900		****		I	221	-	1989		Nitrobenzene
		38			Litt	-	***************************************	4.7	******	42		2-Methylnaphthalene
С С	4.7 4.63	519	1600	) All Independent of the Independent of Independent	ļ	And Selection (Marketon)	1	1900	-	11000	I	Methylene chloride
		5600	-		1		1	51000		151000		Methyl tert butyl ether
	972	107692			-	-		t-in-parish		la que en en	4 control in	Methyl methacrylate
	556	70000					-	11-11-11			1	Methyl isobutyl ketone
TT	94	169			1	-		16.5		148	1	4-isopropyitoluene
T	461	1351		-	1			21		193	-	Isopropylbenzene
	78	177			1		Del del consume	-		*****	1	n-Hexane
C	0	0.69			-			to be property to a			1	Ethylene dibromide
ППП	700 51	187	29000	1	1	1	I	61		550		Ethylbenzene
1	6222	504000		-	1	1		1597	ļ	14375	I	Ethyl acetate
	10 0.34	18	1700	Para propriated page	Black and a second		Herbert	1.7	-	15	1	1,3-Dichloropropene
I	0.52 0.93	24	39	TI THE PARTY OF TH	•		Principal in	94		847	i	1,2-Dichloropropane
1 1	100	4430	140000	1	1	***************************************	industrial enter wa	560		5000		trans-1,2- Dichloroethylene (trans- 1,2-Dichloroethene)
1	69	4430				der de la constitución de la con		620	*******	5500		cis-1,2-Dichloroethylene (cis-1,2-Dichloroethene)
2002 Proposed	2002 Proposed	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Compound
Health Designation	Water and Organisms		Organisms Only	Chronic	C	Acute		Chronic	Cł	Acute		Revised Health Designation
	n of:	Consumption of:			Saltwater	Salt			Freshwater	Fres		Higher Criteria Revoked Criteria
	<u>Human Health Designation</u> (µg/L)	<u>Human H</u>				teria	<u>c Life Cri</u> (μg/L)	Aguatic Life Criteria ( µg/L)				New Criteria  Lower Criteria
tuents	to Proposed Revisions in the Criteria for Chemical Constituents	ne Criteria fo	evisions in t	posed Re	to Pro	tandards	ality S	ater Qu	oted W	002 Ador	of i	Comparison of 2002 Adopted Water Quality Standards

Comparisor	n of 2002 Adop	ted Water Qua	lity Standards	Comparison of 2002 Adopted Water Quality Standards to Proposed R	evisions in the Criteria for Chemical Constituents	a for Chemical Const	ituents
New Criteria  Lower Criteria		Aquatic L	Aguatic Life Criteria (μg/L)		Huma	<u>Human Health Designation</u> (µg/L)	
Higher Criteria Revoked Criteria	Freshwater	water	Salt	Saltwater	Consumption of:	ption of:	
Revised Health Designation	Acute	Chronic	Acute	Chronic	Organisms Only	Water and Organisms	Health
Compound	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed
1,1,2-Trichloroethane	3300	740	Territoria de la contra del la contra de la contra del la contra del la contra de la contra del la contra de la contra del	And designation .	42 13.65	0.6 0.59	- 1
Trichloroethylene	2000	220	****	The second			0 0
Trichlorofluoromethane				***************************************		1963	
1,2,4-Trimethylbenzene	142	16			712	235	
1,3,5-Trimethylbenzene	237	26		Market	1010	260	
Vinyl acetate	111111				11200	138	
Vinyl chloride	8400	930			525 2	2 0.023	C C
Xylenes	240	27			6	1154	
Semi-volatile Subtances							
Acenaphthylene	100	10			6.1 174	123	
Aniline	11.4	1.3		******	491	S	
Anthracene	0.18	0.02	1		4.92 5833	0.44 1544	CHB III
Benzidine	38	***** <b>4</b>	her up t the same	1	4	2	
Benzo(a)anthracene	42	4.7		414,414			CHB C
Benzo(a)pyrene	0.54	0.06			0.049 0.0002	0.0044 0.0002	
Benzo(b)fluoranthene	23	2.6	#)****				OH 0
Benzo(g,h,i)perylene				with here	4.92 0.016	0.44 0.015	
Benzo(k)fluoranthene					0.49 0.004	0.044 0.004	
Benzoic Acid	the state of the s			14.44 pa (4).	2	Anthony and a re-	
Bis(2- chloroethoxy)methane	7077	786	and the second	Transfer of the state of the st	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		=
Bis(2-chloroethyl)ether	9231	1026	Herman et al.	няния штым	14	0.031 0.013	C
Bis(2- chloroisopropyl)ether	***************************************		*******	Minister	170000 20		日 の
Bis(2-ethyl hexyl)phthalate	5			gradusta manus	5.9 0.02	1.8 0.02	C-HB C
Bromoform	1115	124			360 117	4.3	C
4-Bromophenyl- phenylether	The state of the s		***************************************				
Butyl benzyl phthalate	130	23			5200 24	3000 21	品品
Carbazole	48	5.3			3	7.11 mars	
4-Chloroaniline	9				32	0.64	
Chlorodibromomethane	-				34	0.41	c c
2-Chlorophenol		32			400 26	120 15	

-	1027	1848		the latest the same of the sam	111111		Isopropanol
TTC	36 35	2600 841			920	7500	Isophorone
300000	4 0.0016		******		T-1917		Indeno(1,2,3-cd)pyrene
80 (80) (80)	1.9	8.9 2.6			111111		Hexachloroethane
		50. 11	metern.				Hexachlorobutadiene
CHB C	0.0000076	0.00077 0.0000076			0.04	0.34	Hexachlorobenzene
	138				1178	4554	Formaldehyde
	211	49.2 848		Henry	19	110	Fluorene
CHB T		1.28 5.7	94 lin, (r),	terriorist serioris	0.8	3.7	Fluoranthene
<b>—</b>	_			empetered in the second	140000	1300000	Ethylene glycol
				Alexander Reference	2277	20491	Ethanol
	0.04 0.035	0.54 0.18		per fer de la company de la co	1	10	1,2-Diphenylhydrazine
	21	1680		W(+) Julya	Petropolisi	1	1,4-Dioxane
	2.7	2.8		(mapp) (see map)			Di-n-octyl phthalate
   0   0	The second of the	W. 344.	dia labergrame	**************************************	81	730	2,6-Dinitrotoluene
0	0.11 0.05	9.1 1.35	to retail of		44	394	2,4-Dinitrotoluene
ППП	13.4	765 51	and the second s	1111111	0.7	6.4	2-methyl-4,6- Dinitrophenol
	70 1.4	14000 93			22	199	2,4-Dinitrophenol
THB T	2700 34	12000 66		P41177	4	34	Di-n-butyl phthalate
	and the second of the second			participal production of the second of the s	15	140	2,4-Dimethylphenol
T	313000 412	2900000 1556	**************************************		310	2788	Dimethyl phthalate
T T	23000 323	120000 767	— tot orient	*******	220	980	Diethyl phthalate
			de la primer	*******	minima exemple		Dichlorotrifluoroethane
					11	110	2,4-Dichlorophenol
CHB C	0.04 0.019	0.077 0.025			4.5	40	3,3-Dichlorobenzidene
0	0.004	0.033	Malantejas Prijancjajna	Handerland		I to the state of	chloropropane
							1 9-Dibromo-3
C-HB C	0.0009 0.0001	0.001 0.0001	The second secon			1	Dibenzo(a,h)anthracene
	116		**************************************		62	560	m-Cresol
の 日本 の こ	0.44 0.1	4.92 0.11			4.7	42	Chrysene
				- manuscript		Bridden artiste and a state of the state of	4-Chlorophenyl- phenylether
			Martine Martin Martine Martine Martine Martine Martine Martine Martine Martine	**(***********************************	7	- 66	3-methyl-4 Chlorophenol
2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed	Compound
Health Designation	Water and Organisms	Organisms Only	Chronic	Acute	Chronic	Acute	Revised Health  Designation
	otion of:	Consumption of:	vater	Saltwater	vater	Freshwater	Higher Criteria Revoked Criteria
	(µg/L)			l/L)	( µg/L)		Lower Criteria
	Human Health Designation	Himai	=		Aquatic Life Criteria		New Criteria
tuents	a for Chemical Consti	to Proposed Revisions in the Criteria for Chemical Constituents	to Proposed R	Comparison of 2002 Adopted Water Quality Standards	ed Water Qua	of 2002 Adopt	Comparison

Chlordane	Atrazine	Aldrin	Aldicarb	Alachlor	Pesticides and PCB's	2,4,6-Trichlorophenol	2,4,5-Trichlorophenol	2,3,7,8- Tetrachlorodibenzo-p- dioxin	1,2,4,5- Tetrachlorobenzene	Tert-butyl alcohol	Sodium acetate	Pyrene	Propylene glycol	Phenol	Phenanthrene	Pentachlorophenol	Pentachloronitrobenzene	Nonylphenol	n-Nitrosodiphenylamine	n-Nitrosodi-n-propylamine	n-Nitrosodimethylamine	4-Nitroaniline	3-Nitroaniline	2-Nitroaniline	Naphthalene	4-Methylphenol	2-Methylphenol	Methanol	Compound	Revised Health Designation	Higher Criteria Revoked Criteria	New Criteria Lower Criteria	Comparis
1.2		1.5	1			-		1				-	1	-		19	e 		i	ne 	1				-	-	-		2002				on of 2
1.2	14.5	0.45	11.4	294		30	25		18	211692		42	640	4700	31	19	22	28	220		1	1063	61	188	170	499	600	3000	Proposed	Acute	Fres		002 Ado
0.0043	-			-					1			1		1		15			1		1	1	1	******		to the same			2002	Ω.	Freshwater	1.	pted W
0.00215	1.6	0.05	1.3	33	100	3.3	2.8	- Lander	2	23521		4.6	71	160	2.3	15	2.5	6.6	25		1	118	7	21	21	55.5	67	330	Proposed	Chronic		Aquatic Life Criteria (μg/L)	ater Qua
0.045	-	0.65	Here Han	ļ		12.22	İ	1	-			april 1	1	t marit		13		***************************************	#	11	1	-	L L	20.00	************		-	the last section	2002	Þ		c Life Crit (μg/L)	lity Sta
0.045		0.65	7175-1				-	1	with mark		1111	-	1	1		13	•	7	7			Liter beste	111111		-	774			Proposed	Acute	Salt	<u>eria</u>	andards
0.004			į	-		4114	!	l	İ	1	-	1	!	ì	1	7.9	## painter			111111111111111111111111111111111111111	1	******	77		-		1		2002	Ch	Saltwater		to Prop
0.0045	-	I	H	-		***************************************			ł	two market designations and the second designation and the second designati	1	1		ter plan beller	-	7.9	1	1.7		1 H	1		-						Proposed	Chronic			osed F
0.0022 0.0000084		0.00014	1			6.5		0.000000014				49.17		4600000	49.17	8.2	1		16	1.4	8.1			********	20513				2002	Orga			evisions
0.00										3			28										-			_		8	Pro	Organisms Only	•		in the
00084	18	0.00000044	1207	1.5		0.3	64	5.38E-11	0.14	9520		350	0000	15000	972	0.83	1.8		5.3	0.44	8.4	188	197	84	133	854	840	84000	Proposed	γίγ	Consumption of:	Humaı	Criteria
0.0021		0.00013				2.1		0.000000013	ı	-		4.37		21000	4.37	0.28	de propinsion de		5	0.005	0.00069	*******		And the second	677	-	-	Arrhening	2002	Water and	otion of:	η Health D (μg/L)	a for Che
0.0000084	0.67	0.00000044	7	0.45		0.2	33	3 5.38E-11	0.13	118		131	3457	207	257	0.22	1.5	* /	3	0.005	0.002	1.7	1.7	1.7	13	20	20	1037	Proposed	Water and Organisms		<u>Human Health Designation</u> (μg/L)	Comparison of 2002 Adopted Water Quality Standards to Proposed Revisions in the Criteria for Chemical Constituents
H-C-HB		4 CHB	╄			C-HB		снв			-	C-HB		TT	C-HB	C-HB	l		C	C	C								2(	P Des			stituen
C	П	o	T	C		C	╡	C	=1	1		$\mathbf{T}$	T	T	T	C	_	-	C	C	С	C	C	C	7	1	킈	킈	Proposed	Health Designation			S

Comparison of 2002 Adopted Water Quality Standards to Proposed Revisions in the Criteria for Chemical Constituents	n of 20	102 Adop	ted Wa	ater Qua	lity St	andards	to Pro	posed R	evisions ir	the Criteri	a for Chen	nical Const	ituents
New Criteria  Lower Criteria			7	Aquatic Life Criteria (μg/L)	c Life Crit	<u>eria</u>				Huma	Human Health Designation (μg/L)	signation	
Higher Criteria Revoked Criteria		Frest	Freshwater			Salt	Saltwater	the second		Consumption of:	ption of:		
Revised Health Designation	Α	Acute	чЭ	Chronic	A	Acute	C <sub>2</sub>	Chronic	Organis	Organisms Only	Water and	Water and Organisms	Health Designation
Compound	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002	Proposed	2002 Proposed
Chlorpyrifos	1	0.083		0.041		0.011		0.0056			-		
2-4 Dichlorophenoxyacetic		47		<b>J</b> ī			ı	l	****	560		6.91	1
4,4-DDD			-	<b>p</b> ellecoming	******	Herby's			0.00084	0.000004	0.00083	0,000004	S BH-O
4,4-DDE				L	******		H	1	0.00059	0.000002	0.00059	0.000002	
4,4-DDT (Total)	0.55	0.55	100.0	0.005	0.065	0.065	0.001	0.001	6500070	0.000002	0.00059	0.000002	C-HB C
Diazinon		0.17	1	0.17		0.82		0.82			+	*******	
Dicamba	-	1619		180	14444	7	***************************************			16800	op secure ou	207	
Dichloroprop		105		12	paradospa .			-		2016		25	
Dieldrin	0.24	0.24	0.056	0.056	0.355	100000	0.0019	man turi da mana da mana da mana da mana da mana da mana da mana da mana da mana da mana da mana da mana da ma	0.00014	0.0000059	0.00014	0.0000058	C
Endosulfan*	0.11	0.11	0.056	0.028	0.017	0.017	0.0087	0.0087	240	0.52	110	0.38	
Endosultan sultate					1				240	0.52	110	0.38	
Endrin aldebode	0.086	0.086	0.036	0.036	0.0185	0.0185	0.0023	0.0023	0.81	0.012	0.76	0.012	
Endrin ketone	I	0.086		0.036				]		0.052		0.052	
Heptachlor	0.26	0.26	0.0038	0.0019	0.0265	0.0265	0.0036	0.0036	0.00021	0,00000093	0.00021	0.00000093	
Heptachlor epoxide	0.26	0.26	8800.0	0.0019	0.0265	0.0265	0.0036	0.0036	1,1000.0	0.000013	0.0001	0.000013	
Hexachlorocyclohexane,al		1	ļ	1	1	-		1	0.013	0.0043	0.0039	0.0024	с вн-о
Hexachlorocyclohexane,b	1	ł		1			I.		0.046	0.015	0.014	0.0085	С-НВ С
Hexachlorocyclohexane,d elta	-	i	-	***	1	-	İ			0.014		0.008	- 0
Hexachlorocyclopentadie ne		2.8		0.3	Hester	****	***************************************	ļ	00021	372	50	38	L SH-LL
Lindane	0.95	0,95		0.057	80.0	0.08		-	0.063	0.024	0.019	0.014	п-нв с
Methoxychlor	-			0.03					were the pe	0.17		0.16	T
Simazine	1	5			****	den des des				194.44		3.44	т.
Toxaphene	0.73	0.73	0.0002	0.002	0.21	0.21	0.0002	7.5	0.00075	0.0000052	0.00073	0.0000052	C-HB C
PCB's			0.014	0.014		-	0.03	0.03	0.00017	0.00000056	0.00017		
Radionuclides												DINES.	
Alpha Particles						111111111111111111111111111111111111111						15 pCi/L	
Beta Particles			***************************************	1		11111	L	-	descript helps	be un reserve	-	4 pCi/L	

Comparisor	1 of 2002 Adop	ted Water Qua	lity Standards	to Proposed Re	visions in the Criter	Comparison of 2002 Adopted Water Quality Standards to Proposed Revisions in the Criteria for Chemical Constituents	ituents
New Criteria		Aquatic L	Aquatic Life Criteria		Huma	Human Health Designation	
Lower Criteria		) મુ	( µg/L)			(µg/L)	
Higher Criteria Revoked Criteria	Fresh	Freshwater	Saltwater	vater	Consum	Consumption of:	
Revised Health  Designation	Acute	Chronic	Acute	Chronic	Organisms Only	Water and Organisms	Health Designation
Compound	2002 Proposed	2002 Proposed	2002 Proposed	2002 Proposed 2002 Proposed 2002 Proposed	2002 Proposed	- 2002 Proposed	Proposed 2002 Proposed
Outtown Next Totable Land							

<sup>----</sup> Criteria Not Established

regulations at:

DISCLAIMER: This table is provided without warranty of any kind, either expressed or implied, and you should always refer to the official DEP proposed

http://www.ct.gov/dep/lib/dep/water/water\_quality\_standards/water\_quality\_standards\_proposed\_12\_22\_09.pdf

<sup>+ 2002</sup> Criteria lists compound as Arsenic (Tri)

<sup>&</sup>gt; 2002 Criteria lists compound as Cvanide (HCN + CN<sup>-</sup>)
\* 2002 Criteria does not explicitly name compound as organic or inorganic Mercury

<sup>^ 2002</sup> Criteria only lists the freshwater acute and freshwater chronic criteria for Selenium as (total)

<sup>&</sup>lt; 2002 Criteria does not list Zinc as (total)

<sup># 2002</sup> Criteria lists endosulfan (alpha) and endosulfan (beta) separately. The values used are identical between the two listed endosulfan compounds for every category in