		г					CTR	Water Quali	tv Criteria (ug/L	,		r -						REASO	NABLE PO	TENTIAL ANALYSIS (RPA)		<del></del>
	╡							ity Criteria (ug/L) Human Heann for		Γ.		<b>—</b>			Are all B	if all data	Enter the	1		1	T	
CTR#		ļ		,	Fresh	water	Saltwater		consump	tion of:	TMDL	[			1	data	points ND	pollutant				RPA
		1	1 1		C acute	chronic	C acute				Wet-		MEC >=	Tier 1 -	В	points	Enter the	В	If all B is			Result -
					= CMC	= CCC	= CMC	C chronic	Water &	Organisms	Weather	Lowest C or	Lowest	Need	Available	non-	min	detected	ND, is		Tier 3 - other	Need
	Parameters	Units	cv	MEC	tot	tot	tot	= CCC tot	organisms	only	WLAs	TMDL	С	limit?	(Ý/N)?	detects	detection	max conc	MDL>C?	If B>C, effluent limit required	info. ?	Limit?
1	Antimony	ug/L	0,6						14.00			14.00			N					No detected value of B, Step 7		Uď
2	Arsenic	ug/L	0.6		340.00	150.00						150.00			Ν.					No detected value of B, Step 7		Πq
3.	Beryllium	ug/L	0.6	lo Criteria									No Criter	No Criteria	N .					No Criteria	No Criteria	Uc
4	Cadmium	ug/L	0.6		8.93	3,96					3.10			<u> </u>	N					No detected value of B, Step 7	LA River TMDL	Uď
5a	Chromium (III)	<u> </u>	0.6		2848.56	339.53						339.53		<u> </u>	N					No detected value of B, Step 7		υď
	Chromium (VI)	ug/L	0.6		16.29	11.43					ļ	11.43		<u> </u>	N					No detected value of B, Step 7		Πq
	Copper	ug/L	0,6		24.74	15,63			1300.00		17.00	17.00	1		N					No detected value of B, Step 7	LA River TMDL	Ud
7	Lead	ug/L	0,6		176.21	6.87					62.00	62.00	ļ	ļ	N					No detected value of B, Step 7	LA River TMDL	Ud
	Mercury	ug/L	0.6			Reserved			0.050			0.050	1	ļ	N					No detected value of B, Step 7		Ud
9	Nickel	ug/L	0.6		782.29				610.00			86.98		<b>_</b>	N					No detected value of B, Step 7		Ud
10 11	Selenium	ug/L	0.6		20.00		<u>'</u>				<del> </del>	5.00 11.48	-		N N					No detected value of B, Step 7	<del> </del>	Ud
12	Silver Thatlium	ug/L ug/L	0.6		11.48				1.70		<del> </del>	1.70		<del> </del>	N					No detected value of B, Step 7 No detected value of B, Step 7	+	Ud
	Zinc	ug/L	0,6		199.94	199.94	<u> </u>		1.70		159.00	159.00	1		N	<del> </del>				No detected value of B, Step 7	LA River TMDL	Ud
	Cyanide	ug/L	0.6		22.00				700.00	* **	155,00	5.20		<del> </del>	N					No detected value of B, Step 7	LA KIVEL TIVIDE	Ud
	Asbestos ·	Fibers	0.6			0.20	1	1	7000000,00			7000000.00			N					No detected value of B, Step 7		Ud
	2,3,7,8 TCDD	ug/L	0,6			<del> </del>	<u>†                                    </u>		0.000000013		1	0.000000013	1	l	N	i				No detected value of B, Step 7		Ud
	Acrolein	ug/L	0.6						320			320		i	N					No detected value of B, Step 7		Ud
	Acrylonitrile	ug/L	0,6			l	1		0.059			0.059			N					No detected value of B, Step 7	1	Ud
19	Benzene	ug/L	0,6						1.2			1.2			N					No detected value of B, Step 7		Ud
20	Bromoform	ug/L	0.6						4.3			4.3	3		N	L				No detected value of B, Step 7		Ud
21		ug/L	0.6						0.25		· ·	0.25			N					No detected value of B, Step 7		Ud
22	Chlorobenzene	ug/L	0.6						680			680			N					No detected value of B, Step 7		Ud
23	Chlorodibromomethane		0.6						0.41		ļ	0.41		<u> </u>	N		L	ļ		No detected value of B, Step 7		Ud
24	Chloroethane	ug/L		lo Criteria		L	<b> </b>	igsquare			ļ			i No Criteria		ļ	<b> </b>		ļ	No Criteria	No Criteria	Uc
25	2-Chloroethylvinyl ethe			lo Criteria			<u> </u>				-			i No Criteria			<u> </u>		<del>                                     </del>	No Criteria	No Criteria	Uc
26	Chloroform	ug/L		lo Criteria							ļ			i No Criteria	IN .				ļ	No Criteria	No Criteria	Uc
27	Dichlorobromomethane		0.6		<u> </u>		<del> </del>		0.56			0.56			N		<b>.</b>			No detected value of B, Step 7	N - 0-212-	Ud
28		ug/L		lo Criteria	<u> </u>	ļ	-		0.38		-		INO CITTE	i No Criteria	N N		<b></b>			No Criteria	No Criteria	Uc
29 30	1,2-Dichloroethane	ug/L	0.6		<u> </u>				0.057		<del> </del>	0.38		<del></del>	N	<del>                                     </del>	<del>                                     </del>		<del> </del>	No detected value of B, Step 7  No detected value of B, Step 7		Nq Nq
31		ug/L ug/L	0.6		<del> </del>			-	0.52			0.057		1	N		<del>                                     </del>		<del> </del>	No detected value of B, Step 7	+	Ud
32	1,3-Dichloropropylene		0.6		<del>                                     </del>		-		10		-	10.52		<b>†</b>	N	-	<del> </del>			No detected value of B, Step 7	-	Uď
33	Ethylbenzene	ug/L	0.6		<b>-</b>		<del> </del>		3100		<del>                                     </del>	3100		<del></del>	N	<del> </del>	<del> </del>		<del>                                     </del>	No detected value of B, Step 7	+	Ud
	Methyl Bromide	ug/L	0.6		$\vdash$		ľ ·		48		<u> </u>	48			N		1			No detected value of B, Step 7		Ud
35	Methyl Chloride	ug/L		lo Criteria	<del>                                     </del>					Ì		No Criteria	No Crite	i No Criteria		·	ļ		1	No Criteria	No Criteria	Uc
36	Methylene Chloride	ug/L	0.6		1		1		4.7			4.7			N		†			No detected value of B, Step 7	710 01110110	Ud
37	1,1,2,2-Tetrachloroetha		0.6		<u> </u>				0.17			0.17		.1	N	ì	1			No detected value of B, Step 7		Ud
38	Tetrachloroethylene	ug/L	0,6						0.8			0.8			N				T	No detected value of B, Step 7	1	Ud
39	Toluene	ug/L	0.6						6800			- 6800		1	N		Ť .			No detected value of B, Step 7		Ud
40	1,2-Trans-Dichloroethy	/ug/L	0.6						700			700			N					No detected value of B, Step 7		Ud
41	1,1,1-Trichloroethane	ug/L	0.6	lo Criteria								No Criteria	No Crite	ri No Criteria	N					No Criteria	No Criteria	Uc
42	1,1,2-Trichloroethane	ug/L	0.6			1	<u> </u>		0,6			0.6			N	ļ			<u> </u>	No detected value of B, Step 7		Ud
43	Trichloroethylene	ug/L	0.6				<b></b>	· · · · · · · · · · · · · · · · · · ·	2.7		<u> </u>	2.7	7	.	N			<u> </u>	<u> </u>	No detected value of B, Step 7	ļ	Ud
44	Vinyl Chloride	ug/L	0.6				<del> </del>		2		ļ. ·	2	2		N	ļ			<u> </u>	No detected value of B, Step 7		Ud
45	2-Chlorophenol	ug/L	0.6		ļ	<u> </u>	ļ		120			120		-	N	<u> </u>	· ·	ļ <u></u> .	1	No detected value of B, Step 7		Ud
46	2,4-Dichlorophenol	ug/L	0.6		<del> </del>	<del> </del>	<del> </del>	<b></b>	93		<del> </del>	93		<del> </del>	N		-	ļ	<del> </del>	No detected value of B, Step 7		Ud
47	2,4-Dimethylphenol	ug/L	0.6	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1	-	540	<b>-</b>	1	540	1	<del>                                     </del>	N	<del>                                     </del>	1	1	<del> </del>	No detected value of B, Step 7	+	Ud ·
	4,6-dinitro-o-resol	1	1		1		1			l			1	I		1			1	1		
48 .	(aka2-methyl-4,6- Dinitrophenol)		0.6		1		1	1	13.4	I		13.4	4		l <sub>N</sub>	1	1			No detected value of B, Step 7		Ud
48	2,4-Dinitrophenol	ug/L ug/L	0.6		<del> </del>	-	1		70		<del> </del>	70	3	+	N	<del>                                     </del>	<del>                                     </del>	1	+	No detected value of B, Step 7	+	Ud
50	2-Nitrophenol	ug/L		lo Criteria	1		1		<del></del>		<del>                                     </del>	1	No Crite	ri No Criteria	N	<del> </del>	<del> </del>	<del>                                     </del>	+	No Criteria	No Criteria	Uc
51	4-Nitrophenol	ug/L		No Criteria						· · · · · · · · · · · · · · · · · · ·	1			ri No Criteria		<del>                                     </del>	<del> </del>	<del>                                     </del>	1	No Criteria	No Criteria	Uc
	3-Methyl-4-	-9/-	1.0.0	Critorio	1	1	1			i e	1	1.5 Ornelle	The Onle	Ontolla	T .	<del>  .                                     </del>	<del> </del>	<del>                                     </del>	+	, same in	, to omena	-
	Chlorophenol (aka P-	t	1		1	1				l			1		1	1	1	1		1	,	
52	chloro-m-resol)	ug/L	0.6	lo Criteria	d	1	1		· .	l		No Criteria	No Crite	ri No Criteria	l <sub>N</sub>	1	1	1		No Criteria	No Criteria	Uc
53	Pentachiorophenol	ug/L	0.6		8,30	6.36	3		0.28	i		0.28			N		<b></b>	<del> </del>		No detected value of B. Step 7		Ud
54	Phenol	ug/L	0.6		1	<del></del>	1	1	21000	i		21000		1	N	1	l	1	1	No detected value of B, Step 7		Ud
.55		ug/L	0.6		1	i i	1		2.1	l	1	2.1		1	N	1	1	1	1	No detected value of B, Step 7		Ud
56	Acenaphthene	ug/L	0.6		1		1	1	1200		1	1200		1	N	1	1		1	No detected value of B, Step 7		Ud
	Acenaphthylene	ug/L		lo Criteria										ri No Criteria	1::		1			No Criteria	No Criteria	Uc
	Anthracene	ug/L	0.6				I		9600		1	9600			Nι				1	No detected value of B, Step 7		Ud
	Benzidine	ug/L	0.6						0.00012			0.00012		L	N'					No detected value of B, Step 7		Uď
		ug/L	0.6				1		0.0044			0.0044			N					No detected value of B, Step 7		Ud
	Benzo(a)Pyrene	ug/L	0.6		ļ				0.0044		1	0.0044			N			<u> </u>		No detected value of B, Step 7		Ud
	Benzo(b)Fluoranthene		0.6					,	0.0044	L		0.0044			N					No detected value of B, Step 7	1	Ud
63		ug/L		lo Criteria	4			<u> </u>						ri No Criteria			1		<u> </u>	No Criteria	No Criteria	Uc
	Benzo(k)Fluoranthene		0.6		<u> </u>	L	1	ļ	0.0044		ļ	0.004		1	N	ļ	ļ		<u> </u>	No detected value of B, Step 7		Πq
	Bis(2-Chloroethoxy)Me			io Criteria	·	<b>!</b>	ļ	<b> </b>			<b>_</b>			ri No Criteria		ļ	4	1	4	No Criteria	No Criteria	Uc
	Bis(2-Chloroethyl)Ethe		0.6		1	<b></b>	ļ	-	0.031		1	0.03		-	N		1	1		No detected value of B, Step 7	-	Ud
	Bis(2-Chloroisopropyl)		0.6		<b> </b>	<b></b>	<b></b>	ļ	1400		<b></b>	1400		-	N		1	1	1	No detected value of B, Step 7	+	Ud
68	Bis(2-Ethylhexyl)Phtha		0.6			ļ	+	<b> </b>	1.8	+	<u> </u>	1.8	BI O '	41-0"	N		1	<del>                                     </del>	<del> </del>	No detected value of B, Step 7	N= 0="	Ud
69	4-Bromophenyl Pheny		0.6	lo Criteria	4	<del> </del>		ļ	3000	<del> </del>		No Criteria		ri No Criteria	N N	<del> </del>	<del> </del>	<del> </del>	-	No Criteria No detected value of B, Step 7	No Criteria	Uc
	Butyibenzyl Phthalate																					

	·	1					СТВ	Water Quali	ity Criteria (ug/L	1		τ	· · ·			•		REASO	NABLE PO	TENTIAL ANALYSIS (RPA)		<del></del>
							1		Human He	aith for		1		1		Are all B	If all data					
CTR#	•				Fresh	water	Sal	twater	consump	tion of:	TMDL	1	ı	:		data	points ND	pollutant			1	RPA
				,	C acute	abaaala	C acute				Wet-	1	MEC >=	Tier 1 -	В	points	Enter the	В	If all B is			Result -
1					= CMC				Water &		Weather		Lowest	Need	Available				ND. is		Tier 3 - other	
	_ `.	l	l				= CMC			Organisms		Lowest C or	Lowest			non-	min	detected				Need
	Parameters	Units	cv	MEC	tot	tot	tot	= CCC tot	organisms	only .	WLAs	TMDL	C	limit?	(Y/N)?	detects	detection	max conc	MDL>C?	If B>C, effluent limit required	info. ?	Limit?
71	2-Chloronaphthalene	ug/L	0.6						1700			1700			N					No detected value of B, Step 7		Ud
72	4-Chlorophenyl Pheny	l ug/L		lo Criteria			<u> </u>	İ			<u> </u>		No Criter	No Criteria						No Criteria	No Criteria	Uc
73	Chrysene	ug/L	0.6						0.0044		<u> </u>	0.0044		<u> </u>	N		1			No detected value of B, Step 7		Ūd
74	Dibenzo(a,h)Anthracei	n ug/L	0.6						0.0044			0.0044		1	N .	·				No detected value of B, Step 7		υd
75	1,2-Dichlorobenzene	ug/L	0.6						2700		1	2700	1		N					No detected value of B, Step 7		Ud
76	1,3-Dichlorobenzene	ug/L	0.6					T .	400			400			N					No detected value of B, Step 7		Ud
77	1,4-Dichlorobenzene	ug/L	0,6						400			400		1	N					No detected value of B, Step 7	1	Ud
78	3,3 Dichlorobenzidine	ug/L	0.6						· 0.04			0.04			N		1			No detected value of B, Step 7		Ud
79	Diethyl Phthalate	uq/L	0.6				T		23000			23000		1	N	-	1		I	No detected value of B, Step 7		Ud
80	Dimethyl Phthalate	ua/L	0.6						313000			313000	1		N					No detected value of B, Step 7		Ud
81	Di-n-Butyl Phthalate	ug/L	0,6					1	2700		ļ	2700	1		N	ĺ				No detected value of B, Step 7		Ud
82	2.4-Dinitrotoluene	uo/L	0.6						0.11			0.11			N					No detected value of B, Step 7		Ud
83	2,6-Dinitrotoluene	ug/L		lo Criteria			-	<del> </del>			<u> </u>			No Criteria	N		i			No Criteria	No Criteria	Uc
84	Di-n-Octyl Phthalate	ug/L		lo Criteria				<del> </del>	<del></del>		<del> </del>			No Criteria					<del> </del>	No Criteria	No Criteria	Uc
85	1,2-Diphenylhydrazine		0.6				-		0.040		<del> </del>	0.040		THE CINCIL	NI NI					No detected value of B. Step 7	INO Officia	Ud
86	Fluoranthene	ug/L	0.6			<del>                                     </del>		<b>-</b>	300		<del> </del>	300		1	N	<b>—</b>				No detected value of B, Step 7	1	Ud
87	Fluorene	ug/L	0.6		-				1300		1	1300			N	+	t-		-	No detected value of B, Step 7		Ud
88							ļ	<del> </del>	0.00075		<del>                                     </del>	0.00075	1	····	N	<del> </del>	<del> </del>		-		<del> </del>	Ud
89	Hexachlorobenzene	ug/L	0.6			-	1	<u> </u>	0.00075		<del> </del>	0.00078	3	<del> </del>	N		-	<u> </u>	-	No detected value of B, Step 7		Ud
	Hexachlorobutadiene					-	<u> </u>	<u> </u>			<del> </del>			<del> </del>		<del> </del>	<del> </del>			No detected value of B, Step 7		
90	Hexachlorocyclopenta		0.6				<del> </del>		240			240		<del></del>	N		<del>-</del>			No detected value of B, Step 7		υd
91	Hexachloroethane	ug/L	0.6				<b></b>		1.9		ļ	1.9					<u> </u>	ļ · · · ·	ļ .	No detected value of B, Step 7	1	Ud
92	Indeno(1,2,3-cd)Pyren		0.6		ļ		<u> </u>	<u> </u>	0.0044		ļ	0.0044		ļ	N	ļ		ļ	ļ	No detected value of B, Step 7		Ud
93	Isophorone	ug/L	0.6				<u> </u>	1,	8.4		<b></b>	8.4			N	1	<u> </u>		Ļ	No detected value of B, Step 7		Πq
94	Naphthalene	ug/L		lo Criteria				1				No Criteria	No Criter	i No Criteria				1	ļ	No Criteria	No Criteria	Uc
95	Nitrobenzene	ug/L	0.6			1			17			17		1	N					No detected value of B, Step 7	1	Ud
96	N-Nitrosodimethylamii	neug/L	0.6				1		0.00069			0.00069			N			1		No detected value of B, Step 7		Ud
97	N-Nitrosodi-n-Propyla	mug/L	0.6						0.005			0,005	5		N			1		No detected value of B, Step 7		Ud
98	N-Nitrosodiphenylamir	n ug/L	0.6				·;		5.0			5.0			N			1		No detected value of B, Step 7		Ud
99	Phenanthrene	ug/L	0.6	lo Criteria		ļ.		T				No Criteria	No Criter	i No Criteria	N		T			No Criteria	No Criteria	Uc
100	Pyrene	ug/L	0,6					1	960			960			N		1			No detected value of B, Step 7		Ud
101	1.2.4-Trichlorobenzen	ie ua/L	0.6	lo Criteria								No Criteria	No Criter	i No Criteria	ı N					No Criteria	No Criteria	Uc
102	Aldrin	ug/L	0.6		3,00	· .	<u> </u>	1	0.00013			0.00013	3	1	N			<u> </u>		No detected value of B, Step 7		Ud
103	alpha-BHC	ug/L	0,6		****	<del>i                                    </del>	<del>                                     </del>		0.0039		1	0.0039		· · · · · · · · · · · · · · · · · · ·	Ň	1	1	<u> </u>	<del>                                     </del>	No detected value of B, Step 7		Ud
104	beta-BHC	ug/L	0,6			1	1		0.014			0.014			N					No detected value of B. Step 7		Ud
105	gamma-BHC	ug/L	0.6		0.95	<del> </del>	+	+	0.019		+	0.019			N	<del></del>	<del> </del>	<b></b>	<b>†</b>	No detected value of B. Step 7	· · · · · · · · · · · · · · · · · · ·	Ud
106	delta-BHC	ug/L		lo Criteria		<del> </del>	<del> </del>	<del> </del>	0.013	-	1		No Crite	i No Criteria	1	1	<del>                                     </del>	<del> </del>	· · · · · · · · · · · · · · · · · · ·	No Criteria	No Criteria	Uc
107	Chlordane	ug/L	0.6		2.4	0.0043		<del>†</del>	0.00057		+	0.0005		INO CINCINA	N	+	-	<del> </del>	<del></del>	No detected value of B, Step 7	NO Cittella	OG OG
108	4.4'-DDT	ug/L ug/L	0.6		1.1				0.00059			0.00059	+	+	N	<del> </del>	<del></del>	<del>                                     </del>	<u> </u>	No detected value of B. Step 7	<del></del>	Ud
					1,1	0,00	4			ļ						+						
109	4,4'-DDE (linked to DI		0.6		<del>                                     </del>	<u> </u>	+	1	0.00059	<del>                                     </del>		0.00059		<del> </del>	N ·	-	1	<del> </del>	ļ	No detected value of B, Step 7		Ud
110	4,4'-DDD	ug/L	0.6					1	0.00083		1	0.00083		<del> </del>	N	1	<del> </del>	<del> </del>	<del> </del>	No detected value of B, Step 7	<del></del>	Ud
111	Dieldrin	ug/L	0.6		0.24			-	0.00014	<u> </u>		0.00014			N	-	<del> </del>	<b></b>	1	No detected value of B, Step 7	<del> </del>	Ud
112	alpha-Endosulfan	ug/L	0.6		0.22			<del>                                     </del>	110	ļ		0.0560		ļ	IN	1				No detected value of B, Step 7		υd
113	beta-Endolsulfan	ug/L	0,6		0.22	0.056	3	<b>_</b>	110		<del> </del>	0.0560		ļ	N			1	ļ	No detected value of B, Step 7		Ud
114	Endosulfan Sulfate	ug/L	0.6		<u> </u>	ļ	ļ	<u> </u>	110			110		ļ	N	ļ	<u> </u>	1	L	No detected value of B, Step 7		Ud
115	Endrin	ug/L	0.6		0.086	0.036	3		0.76			0.0360			N.			1		No detected value of B, Step 7		Ud
116	Endrin Aldehyde	ug/L	0.6				1		0.76			0.70	3		N					No detected value of B, Step 7		Ud
117	Heptachlor	ug/L	0.6		0.52	0.0038	3	1	0.00021		1	0.0002	1		N		1			No detected value of B, Step 7		Ud
118	Hentachlor Epoxide	ug/L	0,6		0,52	0,0038	3		0,00010	1	T	0,0001	0		N		1		1	No detected value of B, Step 7		Ud
	PCBs sum (2)	ug/L	0.6		T	0.014			0.00017			0,0001		1	N					No detected value of B. Step 7		Ud
126	Toxaphene	ug/L	0.6		0.73			1	0.00073		1	0.000		<del>                                     </del>	N	1	1	1	1	No detected value of B, Step 7	<del>                                     </del>	Ud
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