	Autumn		Rivers			Sam	object		SPEED		Minimum	Range of	Range of		
mple	No.	Prefecture City	Sea areas	Section	Site	Survey date	substance	m. No.	'98 No	substance				measurement	t Units
ound-water	120	Hokkaido			Faarbigur	period	Class Aromatic compounds (other than VOC)	33	66	name Total of styrene trimers	value	(Min)	(Max)	result	
ound-water		Miyagi-Pref.			Esashigun	Autumn -	Aromatic compounds (other than VOC)	33			-	-	-	-	µg/k
					Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/ŀ
ound-water		Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)			Total of styrene trimers	-	-	-	-	µg/ŀ
round-water		Tokyo			Shinjukuku	Autumn -	,	33	66	Total of styrene trimers	-	-	-	-	µg/⊮
round-water		Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	33		Total of styrene trimers	-	-	-	-	µg/l
round-water		Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	33		Total of styrene trimers	-	-	-	-	µg/I
round-water		Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/ł
round-water		Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	33		Total of styrene trimers	-	-	-	-	µg/l
round-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/ł
round-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/k
round-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/k
round-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/l
ea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/I
ea areas	142	Tokyo	Tokyo-wan			Autumn 25-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	7	μg/
ea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/
ea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	1	µg/
ea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/
ea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	9	µg/l
ea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/I
ea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/l
ea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	μg/
ea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-I	lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	7	μg/I
ea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-I		33	66	Total of styrene trimers	-	-	-	1	μg/ł
ea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29			lov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	7	μg/k
ea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-I		33		Total of styrene trimers	-	-	-	N.D.	µg/l
ea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki		Nov Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-		N.D.	µg/k
ea areas	155	Ehime-Pref.	lyo-nada		Matsuyama-kaiiki		Nov Aromatic compounds (other than VOC)		66	Total of styrene trimers		_		N.D.	μg/k
ea areas	156	Kitakyusyu-shi	Dokai-wan	020 10	Wanko-bu		Nov Aromatic compounds (other than VOC)	33		Total of styrene trimers		_		N.D.	μg/i
ea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-I			66	Total of styrene trimers	_	_	_	N.D.	μg/k
ivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-		33	66	Total of styrene trimers		_	_	N.D.	μg/i
livers	150	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-		33		Total of styrene trimers				1	μg/i μg/i
ivers	160	• •	6					33			-	-	-		
		Funabashi-shi	Ebigawa	2nd		Autumn 7-J				Total of styrene trimers	-	-	-	N.D.	µg/l
ivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11			66 66	Total of styrene trimers	-	-	-	N.D.	µg/ł
vers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	μg/l
vers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	33		Total of styrene trimers	-	-	-	-	µg/∣
ivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)	33		Total of styrene trimers	-	-	-	-	µg/I
vers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/ł
vers	166	Higashi-Osaka-shi	, ,	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/k
vers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/l

	Autumn		Rivers				Sample	object	Exa			Minimum	Range of	Range of		
mple	No.	Prefecture City	Sea areas	Section	Site	Survey	date	substance	m.	'98	substance	detection			measurement	
voro	158	Kaabigaya abi	Furutonogowo	1st	Kotobuki-bashi	period	20-Jan	Class Aromatic compounds (other than VOC)	No. 31	No 48	name Octachlorostyrene	value 2	(Min) <2	(Max)	result N.D.	Unit
vers	158	Koshigaya-shi	Furutonegawa	1st	Showa-bashi			Aromatic compounds (other than VOC)	31	40 48	Octachlorostyrene	2	<2	-	N.D.	µg/
vers	160	Koshigaya-shi Funabashi-shi	Shinkatagawa				20-Jan	Aromatic compounds (other than VOC)	31	48 48	Octachlorostyrene	2	<2	-	N.D.	μg/
vers	161	Kashiwa-shi	Ebigawa	2nd 2nd	Yachiyo-bashi Kita-kashiwa-bashi	Autumn		Aromatic compounds (other than VOC)	31	48 48	Octachlorostyrene	2	<2	-	N.D.	μg/
vers			Oohorigawa				11-Jan	Aromatic compounds (other than VOC)			,	2		-	N.D.	μg/
vers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene Octachlorostyrene	2	<2	-	-	µg/
vers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg/
vers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	-	<2	-	-	μg/
vers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn		1 ( )	31	48		2	<2	-	-	μg/
vers	166	Higashi-Osaka-shi		1st	Shin-Kingoro-bashi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg/
vers	167	Higashi-Osaka-shi	•	1st	Minami-Nitta-bashi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg/
vers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg/
vers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn	-	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg
vers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn	-	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg
vers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn	-	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg
vers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn	-	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	μg
vers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn	-	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µд
a areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn	11-Jan	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	μg
vers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn	25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	μg
vers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn	25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	μg
a areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn	4-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	μg
vers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn	11-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn	10-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn	16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn	16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn	10-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn	24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn	16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn	16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn	18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn	18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn	18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μο
/ers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn	18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μç
vers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn	24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μο
vers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi		24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi		17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi		18-Nov		30	47	4-Nitrotoluene	1	<1	-	N.D.	μ
vers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
vers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg
/ers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi			Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	_	N.D.	μg

	Autumn		Rivers				Sample	object	Exa			Minimum	Range of	Range of		
ample	No.	Prefecture City	Sea areas	Section	Site	Survey	date	substance	m.	'98	substance				measurement	
			<b>—</b> .			period		Class	No.	No	name	value	(Min)	(Max)	result	Units
ea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/l
ea areas	142	Tokyo	Tokyo-wan			Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/I
a areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/I
ea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/I
ea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan			Alkyl phenol (from C4 to C9)		36	4-t-Octylphenol	5	<5	-	N.D.	µg/⊧
ea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/⊧
ea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/⊮
ea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/I
ea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/⊮
ea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko			Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/k
ea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/k
ea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn	11-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/k
ea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/I
ea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/
ea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/
ea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/
ea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/
ivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn	20-Jan	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/
ivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn	20-Jan	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	9	µg/
ivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn	7-Jan	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	45	µg/ł
ivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn	11-Jan	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	20	µg/ł
ivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/ł
ivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/I
ivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/I
ivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/k
ivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/
ivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/I
ivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/I
ivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/I
ivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/
ivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/
ivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/I
ivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	μg/
ea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1			Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	6	μg/
vers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi			Alkyl phenol (from C4 to C9)		36	4-t-Octylphenol	5	<5	-	N.D.	μg/
vers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi		25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	μg/
a areas	170	Kawasaki-shi	Tokyo-wan	131	Ougishima-oki	Autumn		Alkyl phenol (from C4 to C9)	20 26	36	4-t-Octylphenol	5	<5 <5	-	N.D. 9	
ivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi			Alkyl phenol (from C4 to C9)	20 25	36	Nonylphenol	50	<5 <50	-	9 52	µg/
1010	I	Hokkaido	www.upersu-gawa	2nd 2nd	Kunebetsu5gou-bashi	Autumn		Alkyl phenol (from C4 to C9)	20	50	Nonylphenol	50 50	<50 <50	-	52 N.D.	µg/I

	Autumn		Rivers				Sample	object	Exa			Minimum	U U	Range of		
Sample	No.	Prefecture City	Sea areas	Section	Site	Survey	date	substance	m.	'98	substance				measurement	
	4.44	Chiha Draf	Teluce was		Unavagu, aki	period	10 Neur	Class	No.	No	name	value	(Min)	(Max)	result	Units
ea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		18-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.3	µg/ŀ
ea areas	142	Tokyo	Tokyo-wan		Nelsen en erie en i	Autumn			19	34	Triphenyltin	0.1	<0.1	-	16	µg/ŀ
ea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn			19	34	Triphenyltin Triphenyltin	0.1	<0.1	-	0.4	μg/l
ea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn			19	34	1 2	0.1	<0.1	-	1.3	µg/l
ea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		20-Nov		19	34	Triphenyltin	0.1	<0.1	-	1.3	µg/⊮
ea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)				19	34	Triphenyltin	0.1	<0.1	-	0.5	µg/l
ea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn			19	34	Triphenyltin	0.1	<0.1	-	3.4	µg/⊮
ea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn			19	34	Triphenyltin	0.1	<0.1	-	8.0	µg/⊮
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		20-Nov		19	34	Triphenyltin	0.1	<0.1	-	1.8	µg/k
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko		24-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.1	µg/⊮
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn			19	34	Triphenyltin	0.1	<0.1	-	1.8	µg/⊮
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn			19	34	Triphenyltin	0.1	<0.1	-	3.2	µg/⊮
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn			19	34	Triphenyltin	0.1	<0.1	-	8.7	µg/k
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn	25-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.9	µg/I
ea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn	25-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.2	µg/ł
ea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn	26-Nov		19	34	Triphenyltin	0.1	<0.1	-	9.3	µg/ł
ea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn	16-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/⊧
livers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn	20-Jan		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/l
livers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn	20-Jan		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/⊮
ivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn	7-Jan		19	34	Triphenyltin	0.1	<0.1	-	1.1	µg/ł
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn	11-Jan		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/ł
livers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
livers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/k
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	µg/k
livers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn			19	34	Triphenyltin	0.1	<0.1	-	-	µg/⊮
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	μg/ł
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn	-		19	34	Triphenyltin	0.1	<0.1	-	-	μg/ł
livers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn			19	34	Triphenyltin	0.1	<0.1	-	-	μg/k
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn			19	34	Triphenyltin	0.1	<0.1	-	4.5	μg/k
Rivers	175	Kyoto-shi	Yamashina-qawa	1st	Shinrokujizou-bashi	Autumn			19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/k
livers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn			19	34	Triphenyltin	0.1	<0.1	-	N.D.	μg/k
ea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn			19	34	Triphenyltin	0.1	<0.1	-	15	μg/i
livers	1	Hokkaido	Nukibetsu-gawa	2nd	lwami-bashi			Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	μg/k
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd 2nd	Kunebetsu5gou-bashi			Organic tin compounds		33	Tributyltin	0.1	<0.1		1.0	μg/k μg/k

Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi		16-Nov Organic tin c		18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi		16-Nov Organic tin c		18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi		10-Nov Organic tin c		18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn	24-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	4.7	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	1.3	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn	24-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn	24-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn	17-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn	30-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn	3-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn	25-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn	12-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn	12-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn	18-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.5	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn	19-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn	19-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn	4-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn	4-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn	4-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn	9-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn	25-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn	25-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn	8-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn	1-Dec Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn	12-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn	12-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	Tributyltin	0.1	<0.1	-	0.5	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn	16-Nov Organic tin c	ompounds	18	33	TributyItin	0.1	<0.1	-	0.5	µg/kg
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Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg∕kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	1.1	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	0.2	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	0.8	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	0.1	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	0.8	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.9	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.5	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn - Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	3.3	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	59	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.6	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.6	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov Organic tin compounds		33	Tributyltin	0.1	<0.1	-	0.1	μg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec Organic tin compounds		33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov Organic tin compounds		33	TributyItin	0.1	<0.1	-	N.D.	µg/kg
														10.0

Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi		ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	1.1	µg∕kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami		ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-N	ov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	120	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-N	ov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-N	ov Organic tin compounds	18	33	TributyItin	0.1	<0.1	-	0.3	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.5	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.1	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	1.6	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	2.8	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.5	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-N	ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	1.5	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oc	t Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-N		18	33	Tributyltin	0.1	<0.1	-	69	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-N		18	33	Tributyltin	0.1	<0.1	-	5.4	μg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako		ov Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	3.5	μg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-N		18		Tributyltin	0.1	<0.1	-	0.4	µg/kg
Ground-wate		Hokkaido	-		Esashigun	Autumn -	Organic tin compounds	18		Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-wate		Miyagi-Pref.			Kuriharagun	Autumn -	Organic tin compounds	18		Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-wate		Chiba-shi			Chibashi	Autumn -	Organic tin compounds	18		TributyItin	0.1	<0.1	-	-	µg/kg
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Ground-water	132	Tokyo			Shinjukuku	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	3.2	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	200	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	3.0	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	8.5	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	10	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		·Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	6.9	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	15	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	17	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	18	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	4.1	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	7.7	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	38	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	41	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	9.5	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	1.1	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	51	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov		18	33	Tributyltin	0.1	<0.1	-	0.4	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	25	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Organic tin compounds	18		Tributyltin	0.1	<0.1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1		Organic tin compounds	18	33	Tributyltin	0.1	<0.1	-	91	µg/kg

Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi		V Organic tin compounds		33	Tributyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-No			33	Tributyltin	0.1	<0.1	-	1.5	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec		18		Tributyltin	0.1	<0.1	-	100	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-No		-	3	Total of polybromobiphenyl		-	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-No		-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-No		-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec		-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-No		-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-No	v Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
			-												-

Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov		-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg

Ri	vers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-I	Dec P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11	I-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-	)-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-	B-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11	I-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-	1-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-	1-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-	1-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-	B-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-	B-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-	B-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-	1-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-	5-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-	3-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ri	vers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16	S-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
La	ikes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-0	Oct P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
La	ikes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
La	ikes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-	-Nov P	olybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg

	127	Nagano-Pref.	Suwako		Suwako			Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl		-	-	N.D.	µg/kg
	128	Okayama-Pref.	Kojimako		Kojimako	Autumn	25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn	-	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn	18-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn	25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn	16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn	16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn	20-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn	25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn	10-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn	19-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn	20-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn	24-Nov	Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn	16-Nov	Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn	11-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn	26-Nov	Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki			Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn	25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn	26-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan		16-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn	20-Jan	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn	20-Jan	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn	-	Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn	-	Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn		Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
	167	0	Onchigawa	1st	Minami-Nitta-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn		Polybromobiphenyl (PBB)		3	Total of polybromobiphenyl	-	-	-	-	µg/kg
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Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg∕kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	-	µg∕kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Polybromobiphenyl (PBB)	-	3	Total of polybromobiphenyl	-	-	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	32	Tokyo	Akikawa	1st		Autumn 4-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg

Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn	8-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn	1-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn	12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn	12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn	27-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn	27-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn	1-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn	30-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn	11-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn	11-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn	12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn	19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn	27-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn	27-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn	12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn	12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn	26-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn	24-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn	10-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi		10-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi		16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi		16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi		19-Nov	Polybromobiphenyl (PBB)		3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi		12-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
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Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-I	Dec Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi			obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg∕kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27	-Nov Polybrom	obiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg

Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn	7-Oct	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn	19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn	19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn	17-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn	18-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn	20-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn	10-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn	19-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn	20-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn	24-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn	11-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn	26-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn	25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn	26-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn	16-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn		Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn		Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn		Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn		Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn		Polybromobiphenyl (PBB)		3	Decibromo biphenyl	10	<2	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn	-	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
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Riv	ers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Riv	ers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	-	µg/kg
Sea	a areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Riv	ers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Riv	ers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Sea	a areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Polybromobiphenyl (PBB)	17	3	Decibromo biphenyl	10	<2	-	N.D.	µg/kg
Riv	ers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Riv	ers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov		16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv		24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv	ers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv		26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv		27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv		28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Riv		29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov			3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	ers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	/ tortainin	Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
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Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-No	v Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-No	v Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi		v Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi		v Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo		V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi		V Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream		V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	64	Shiga-Pref.	Moriyamaqawa	1st	Downstream	Autumn 17-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-No		16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-No	V Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-No		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-No		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-No		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi		V Polybromobiphenyl (PBB)		3	Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi		V Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro	2.1.3	Fueiminamibeppujutaku-fukin	Autumn -	Polybromobiphenyl (PBB)			Hexabromo biphenyl	2	<2	-	-	μg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi		V Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	μg/kg
111013	15	Jana-Jili	Jonawa	131	Koma basm	Autumn 70-Nu		10	5	riskabionio bipnellyl	4	~4		N.D.	H 81 K8

Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi			olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18	-Nov P	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25	-Nov F	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-	Dec P	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11	-Nov F	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24	-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi			olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17	'-Nov F	olybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg

Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-00	ct Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg∕kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-N	lov Polybromobiphenyl (PBB)		3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)			16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-N	lov Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-N			3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-N	lov Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	155	Ehime-Pref.	lyo-nada	628-16		Autumn 25-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-N		16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
	158	Koshiqaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-J			3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg µg/kg
	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	, latanini s	an Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg µg/kg
111010	100	Nooniyaya-oni	Giiiinatayawa	131		Autumn 20-5		10	0	novanionio pibnenia	4	~2		· · · · ·	P 9/ N9

Rivers	s 160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers		Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Polybromobiphenyl (PBB)	16		Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg∕kg
Rivers	s 165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Rivers	s 173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	-	µg/kg
Sea a	reas 174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea a	reas 177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Polybromobiphenyl (PBB)	16	3	Hexabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	5 5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	s 8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov		15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	s 23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers		Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov			3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers		Saitama-Pref.	Ichinogawa	1st	Toho-bashi		Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
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Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 1	8-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 1	9-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 1	9-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 2	5-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 2	5-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 1	2-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 1	2-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 2	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 2	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1	-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 3	0-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 1	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 1	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 1	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 1	1-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 1	1-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 1	2-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 1	9-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 2	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 2	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 2	5-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 2	5-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 1	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 1	7-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 1	2-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 1	2-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi			Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 1	6-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg

Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg∕kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-No	v Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-No	v Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-No		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-No		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	- Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-No		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-No	V Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
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Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)		Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	µg/kg µg/kg
Sea areas	153	Yamaquchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Polybromobiphenyl (PBB)		3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	/ latanini	Polybromobiphenyl (PBB)	15		Pentabromo biphenyl	2	<2	-	N.D.	μg/kg μg/kg
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Sea	areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki		Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea	areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu		Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea	areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov		15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Rive	ers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	-	µg/kg
Sea	areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Sea	areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Polybromobiphenyl (PBB)	15	3	Pentabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi		Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive	ers	19	lbaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rive		20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Polybromobiphenyl (PBB)	14		Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
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Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg

Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	A		Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg∕kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	A	utumn 12-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	A	utumn 12-N		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	A	utumn 16-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	A	utumn 16-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	A	utumn 26-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	A	utumn 24-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	A	utumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	A	utumn 10-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	A	utumn 10-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	A	utumn 16-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	A	utumn 16-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	A	utumn 19-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	A	utumn 12-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	A	utumn 12-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	A	utumn 18-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	A	utumn 18-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	A	utumn 19-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari - Aizugawa	2nd	Aizu-bashi	A	utumn 19-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	A	utumn 3-De	ec Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	A	utumn 25-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	A	utumn 11-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	A	utumn 20-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	A	utumn 19-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	A	utumn 18-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	A	utumn 11-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	A	utumn 24-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	A	utumn 26-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	А	utumn 26-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	A	utumn 16-N	Nov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi		utumn 16-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	А	utumn 24-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	Iwamatsu-bashi		utumn 25-N		14	3	Tetrabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi		utumn 17-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	μg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi			lov Polybromobiphenyl (PBB)	14		Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi		utumn 26-N	lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi		utumn 24-N		14		Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi			lov Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
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Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Polybromobiphenyl (PBB)	14	3	Tetrabromo biphenyl	2	<2	-	-	µg/kg

Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	68	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 1	0-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 2	4-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	1600	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	120	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 2	4-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 2	4-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 1	7-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	74	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 3	0-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 2	5-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 1	8-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	56	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 1	9-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	650	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 1	9-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	2900	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 2	5-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 2	5-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	89	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1	-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	90	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	80	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	1800	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	84	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	2800	µg/kg

Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	79	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	, latanin	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	150	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	4400	µg∕kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	76	µg∕kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	2000	µg∕kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	2500	µg/kg
	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	120	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	110	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	2200	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi		Alkyl phenol (from C4 to C9)		36	Nonylphenol	50	<50	-	N.D.	μg/kg
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Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	4900	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	Iwamoto-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	4700	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	51	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	120	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	85	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg

Ground-water	132	Tokyo			Shinjukuku	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg∕kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg∕kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg∕kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg∕kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg∕kg
Sea areas	146	Mie-Pref.	lse-wan		·Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	240	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-	-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	96	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko		-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai			Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan			Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki			Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki			Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	120	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	680	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	3600	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	1300	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	167	-	Onchigawa	1st	Minami-Nitta-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd 2nd	Kamishiro-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol		<50		-	µg/kg µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd 2nd	Ozaki-bashi	Autumn -		Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50		_	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan	2110	Funabashi1			Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50		340	μg/kg μg/kg
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Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn	4-Dec	Alkyl phenol (from C4 to C9)	25	36	Nonylphenol	50	<50	-	390	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn	30-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi		16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi		16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36		5	<5	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi			Alkyl phenol (from C4 to C9)		36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
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Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn	1-Dec	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn	30-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn	-	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari - Aizugawa	2nd	Aizu-bashi		19-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
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Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-De	C Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-N	ov Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	Iwamatsu-bashi	Autumn 25-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-N	DV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-00	t Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-N	OV Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg

Lakes	127	Nagano-Pref.	Suwako		Suwako		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
		Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water		Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water		Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		• Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov		24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov		24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29			Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov		24	36	4-n-Heptylphenol	5	<5		N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada		Matsuyama-kaiiki		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5		N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5		N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5		N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd 2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd 2nd	Nakanotani-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	_	-	µg/kg µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd 2nd	Nasu-bashi		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	_	_	µg/kg µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd 2nd	Sameiko-deguchi	Autumn - Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	_	_	µg/kg µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd 2nd	Yawata-bashi		Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5				
Rivers	165		8			Autumn -	Alkyl phenol (from C4 to C9)	24 24	36 36	4-n-Heptylphenol	ວ 5	<5 <5	-	-	µg/kg
		Higashi-Osaka-shi		1st	Shin-Kingoro-bashi Minami-Nitta-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24 24	36 36	4-n-Heptylphenol	ວ 5	<5 <5	-		µg/kg
Rivers Rivers	167 168	Higashi-Osaka-shi Kure-shi		1st 2nd	Yamate-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24 24	36 36	4-n-Heptylphenol	5 5	<5 <5	-	-	µg/kg
			Nikawagawa			Autumn -	Alkyl phenol (from C4 to C9)			4-n-Heptylphenol	•		-	-	µg/kg ua/ka
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -		24	36	ч-п-перкурпеног	5	<5	-	-	µg/kg

I	Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg∕kg
ł	Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
ł	Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
I	Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	-	µg/kg
ŝ	Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg/kg
ł	Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
5	Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	24	36	4-n-Heptylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	19	lbaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	20	lbaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
ł	Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
I	Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st		Autumn 18-Nov		23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov		23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov		23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov		23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
ł	Rivers	31	Tokyo	Kuromegawa	1st		Autumn 4-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	32	Tokyo	•	1st	Higashiakikawa-bashi	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
I	Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	0		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
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Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn	1-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn	1-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn	30-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo			Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd				Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st		Autumn		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae			Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st		Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st		Autumn		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi			Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn	-	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st		Autumn		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.		2nd	•	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
		Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi			Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	78	Kobe-shi	Shisengawa	1st				Alkyl phenol (from C4 to C9)		36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
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Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn	3-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn	20-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg

Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water		Tottori-Pref.			Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-		µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan				Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	152	Hiroshima-Pref.	Hiroshima-wan	32-29			Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi		Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	, la	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	, la	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
	164	Hamamatsu-shi	Sameiko	2nd 2nd	Sameiko-deguchi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-		μg/kg μg/kg
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Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	-	µg∕kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg∕kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	23	36	4-n-Hexylphenol	5	<5	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.		1st	Shirakawa-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi			22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane			22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawaqishi-qawa		Iroha-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	, lataria	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov		22	36	4-n-Pentylphenol	5	<5	-	N.D.	μg/kg μg/kg
Rivers	29 30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	/ latanini	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	μg/kg μg/kg
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Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-D	ec 4	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-D	ec	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-D	ec /	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-D	ec 4	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-D	ec 4	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-D	ec	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-D	ec 4	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-	Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg

Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn	3-Dec	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn	20-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn	13-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg

Riv	/ers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	/ers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	/ers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	/ers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	/ers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	/ers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Riv	/ers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
La	kes	124	Hokkaido	Masyuko		Masyuko	Autumn	7-Oct	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
La	kes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
La	kes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
La	kes	127	Nagano-Pref.	Suwako		Suwako	Autumn	17-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
La	kes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Gr	ound-water	129	Hokkaido			Esashigun	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	130	Miyagi-Pref.			Kuriharagun	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	131	Chiba-shi			Chibashi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	132	Tokyo			Shinjukuku	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	133	Niigata-Pref.			Nishikanbaragun	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	134	Nagano-Pref.			Matsumotoshi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	135	Osaka-Pref.			Neyagawashi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	136	Tottori-Pref.			Yazugun	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	138	Ehime-Pref.			Yawatahamashi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn	-	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Gr	ound-water	140	Miyazaki-Pref.			Takachihocho	Autumn		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Se	a areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	142	Tokyo	Tokyo-wan			Autumn	25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		20-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	146	Mie-Pref.	lse-wan		·Yokkaichi, Suzukachisaki kaiiki(kou)			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		20-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn		Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
		152	Hiroshima-Pref.	Hiroshima-wan	32-29			11-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se	a areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se		154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Se		155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
		156	Kitakyusyu-shi	Dokai-wan		Wanko-bu			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
		157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
		158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi			Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
		159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi			Alkyl phenol (from C4 to C9)		36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
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Riv	rers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	ers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Riv	ers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Riv	ers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg/kg
Riv	ers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Riv	ers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	-	µg∕kg
Sea	a areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg∕kg
Riv	ers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Sea	a areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	22	36	4-n-Pentylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Riv	ers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	rers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	rers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Riv	ers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg

Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 1	9-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 1	9-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 🤤	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 2	25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 2	25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8	B-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 2	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 2	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1	-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 3	0-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 1	6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 1	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 1	1-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 1	1-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 1	2-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 1	9-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 2	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 2	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 2	25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 1	7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream		7-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi		2-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi			Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi		6-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
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Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg

Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	μg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	μg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	μg/kg
Ground-water		Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Ehime-Pref.			Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Kitakyusyu-shi			Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Miyazaki-Pref.			Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			, la canal	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	, la canal	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	μg/kg μg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	μg/kg μg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	, la canal	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	μg/kg μg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	μg/kg μg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	_	N.D.	
Sea areas	150	Okayama-Pref.	Bisanseto	0(11	Tamashimakou-okiai		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5 <5	_	N.D.	µg/kg µg/kg
	151	Hiroshima-Pref.		32-29	i amdəlillilar.uu - urildi		Alkyl phenol (from C4 to C9)	21	36 36	4-n-Butylphenol	5 5	<5 <5	-	N.D.	
Sea areas	152		Hiroshima-wan	32-29 T-D-4	Tokushima-wan		Alkyl phenol (from C4 to C9)	21	36 36	4-n-Butylphenol	5 5		-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref. Ehime-Pref.	Suonada				Alkyl phenol (from C4 to C9)	21 21	36 36	4-n-Butylphenol	5 5	<5 <5	-	N.D. N.D.	µg/kg µg/ka
Sea areas	104	Emme-Piel.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-NOV		21	30		3	<0	-	N.D.	µg∕kg

Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu		Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	-	µg∕kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	21	36	4-n-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg

Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	μg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
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Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream			Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn	10-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn	12-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn	3-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi			Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn	19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn	18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn	11-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi		17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi			Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn	27-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
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Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Hiroshima-Pref.			Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Ground-water		Miyazaki-Pref.			Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan				Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5		N.D.	μg/kg μg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5		N.D.	μg/kg μg/kg
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Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn	24-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29				Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn	26-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn	16-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn	20-Jan	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn	20-Jan	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn	7-Jan	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn	11-Jan	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn	-	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	-	µg∕kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn	11-Jan	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn	25-Nov	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn	4-Dec	Alkyl phenol (from C4 to C9)	20	36	4-t-Butylphenol	5	<5	-	N.D.	µg∕kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn	11-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.2	µg∕kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn	10-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.1	µg∕kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn	16-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn	16-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn	10-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn	24-Nov		19	34	Triphenyltin	0.1	<0.1	-	0.2	µg∕kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn	16-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn	16-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn	18-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn	18-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn	18-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn	18-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn	24-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn	24-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn	17-Nov		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg

Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn	18-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn	30-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn	3-Dec	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn	25-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn	12-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn	12-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn	18-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn	18-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn	19-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn	19-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn	4-Dec	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn	4-Dec	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn	4-Dec	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn	25-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn	25-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn	1-Dec	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn	12-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn	12-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi		16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn	16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn	27-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn	27-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn	30-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn	17-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn	17-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi		16-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi		17-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi		11-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi		11-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi		12-Nov	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi		19-Nov		34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
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Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn	27-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn	27-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn	12-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn	12-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn	24-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn	10-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn	10-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	0.3	µg∕kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn	19-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn	12-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	0.3	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn	12-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn	18-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn	18-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn	19-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	0.2	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn	11-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn	20-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn	19-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn	18-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn	11-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn	24-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	2.2	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
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Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 2	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 2	24-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 2	27-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 2	27-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn	13-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	0.2	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn	13-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn	13-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 2	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 2	24-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 2	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn		19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn	18-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn	26-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn	27-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn	16-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn	7-Oct 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn	19-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	2.0	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn	19-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	0.1	µg∕kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn	17-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn	25-Nov 1	19	34	Triphenyltin	0.1	<0.1	-	N.D.	µg∕kg
Ground-water	129	Hokkaido			Esashigun	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	131	Chiba-shi			Chibashi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	132	Tokyo			Shinjukuku	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg∕kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn	- 1	19	34	Triphenyltin	0.1	<0.1	-	-	µg/kg

Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg

Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg

Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-		µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-		µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1		-	µg/kg
Ground-water		Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	30		4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water		Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water		Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water		Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	30		4-Nitrotoluene	1	<1	-	-	µg/kg
Ground-water		Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	30		4-Nitrotoluene	1	<1	-		µg/kg
	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan				Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami		Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	, la canal	Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg µg/kg
Sea areas	146	Mie-Pref.	lse-wan				Aromatic compounds (other than VOC)		47	4-Nitrotoluene	1	<1	-	N.D.	μg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	μg/kg μg/kg
Sea areas	147	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	, la canini	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1		N.D.	μg/kg μg/kg
Sed dieds	140	nyogu-Fiel.	USand-Wdl1		NISHIHUHIIYASHI-UKIT	Autumn 19-100V	violitate compounds (other trial VOC)	30	41		1		-	N.U.	μy/ky

Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki			Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko			Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		,		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 2	26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 2	26-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 2	20-Jan	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 2	20-Jan	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7	'-Jan	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 1	1-Jan	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	· .	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	· .	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	· .	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	· .	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	· .	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -		Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 1	1-Jan	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4	-Dec	Aromatic compounds (other than VOC)	30	47	4-Nitrotoluene	1	<1	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 1	1-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 1	0-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 1	0-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 2	4-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 1	6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		8-Nov	Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi			Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-	N.D.	µg/kg
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Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi			romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi			romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi			romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	1	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	2	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	4	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-I	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-D	ec A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-l	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-	Nov A	romatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg

Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg∕kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg∕kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg∕kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	μg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	μg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	, latanin	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1		N.D.	µg/kg µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	μg/kg μg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo		Aromatic compounds (other than VOC)	29	40 46	Benzophenone	1	<1		N.D.	μg/kg μg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd 2nd	Kotogawa-bashi		Aromatic compounds (other than VOC)	29	40 46	Benzophenone	1	<1	-	N.D.	μg/kg μg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd 2nd	Inazumi-bashi		Aromatic compounds (other than VOC)	29	40 46	Benzophenone	1	<1	-	N.D.	μg/kg μg/kg
Rivers	99 100	Ehime-Pref.	Nakayamagawa	2nd 2nd	Shin-hyoi-bashi		Aromatic compounds (other than VOC)	29 29	40 46	Benzophenone	1	<1		N.D.	
RIVEIS	100	Lillie-Fiel.	wakayamayawa	ZHU	Shini-nyui-bashi	Autumn 24-NOV		29	40		I	<1 <1	-	IN.U.	µg/kg

Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg∕kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct		29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov		29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov		29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov		29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water		Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water		Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Ground-water		Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-		µg/kg
Ground-water		Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-	-	µg/kg
Ground-water		Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-	-	µg/kg
Ground-water		Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg µg/kg
Ground-water		Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg µg/kg
Ground-water		Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-	-	µg/kg µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg µg/kg
Sea areas	141	Tokyo	Tokyo-wan		oraçãou om	Autumn 25-Nov		29 29	40	Benzophenone	1	<1		N.D.	µg/kg µg/kg
Sea areas	142	Kanagawa-Pref.	Tokyo-wan Tokyo-wan		Nakanose-minami		Aromatic compounds (other than VOC)		40 46	Benzophenone	1	<1	_	N.D.	μg/kg μg/kg
000 di 605	143	nandyawa-riel.	I UKYU-Wall		INGRALIUSE-IIIIIdIIII	Autumn 10-1101		29	40	Donzophonono	1	NI	-	IN.U.	μy/ky

Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan			Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 2		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	,		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn '	19-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 2	20-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 2	24-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn '	l6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn '	11-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 2	26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 2	25-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 2	26-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn '	l6-Nov	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 2	20-Jan	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 2	20-Jan	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn	-	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn	-	Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	167	- Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-		µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn		Aromatic compounds (other than VOC)		46	Benzophenone	1	<1	-		µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-		µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	2	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 2		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 2		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4		Aromatic compounds (other than VOC)	29	46	Benzophenone	1	<1		N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi			Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi			Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1		27	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi			Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1		7	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi			Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	_	53	µg/kg µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi			Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1		N.D.	µg/kg µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd 2nd	Kouda-bashi	,		Aromatic compounds (other than VOC)	28 28	43 43	Benzo(a)pyrene	1	<1		N.D. 56	µg/kg µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd 2nd	Hanawa-bashi			Aromatic compounds (other than VOC)	20 28	43 43	Benzo(a)pyrene	1	<1	_	1	µg/kg µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd 2nd	Kannari-bashi			Aromatic compounds (other than VOC)	28 28	43 43	Benzo(a)pyrene	1	<1	-	37	
Rivers	8 9		0			,		Aromatic compounds (other than VOC)		43 43	Benzo(a)pyrene	1	<1	-	37 N.D.	µg/kg
RIVEIS	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn	10-INUV	Aromatic compounds (other mail VOC)	20	43	Denzo(a)pyrene	1	<1	-	IN.U.	µg/kg

Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou		V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	51	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	14	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi		V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	22	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	12	µg∕kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	120	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	4	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	17	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	10	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	54	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	4	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	65	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	7	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	34	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	1	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	5	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	26	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	22	µg∕kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	130	µg∕kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	57	µg∕kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	100	µg∕kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec		28	43	Benzo(a)pyrene	1	<1	-	60	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg∕kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	5	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	95	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec		28	43	Benzo(a)pyrene	1	<1	-	63	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	39	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-No		28	43	Benzo(a)pyrene	1	<1	-	54	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	27	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	17	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	2	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	26	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	22	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	16	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	18	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-No	V Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	16	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec		28	43	Benzo(a)pyrene	1	<1	-	27	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-No		28	43	Benzo(a)pyrene	1	<1	-	250	µg/kg
	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-No		28	43	Benzo(a)pyrene	1	<1	-	9	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi		V Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
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Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	11	µg∕kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	5	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	4	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	1200	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	18	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	42	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	62	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	6	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	80	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	49	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	12	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	51	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3800	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	2	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	2	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	7	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	8	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	120	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	140	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	7	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	1	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	1	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	33	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	4	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg

Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	120	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	23	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	110	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	24	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	69	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	17	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	9	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	12	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	47	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	69	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	11	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	14	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	3	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	13	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	20	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	31	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	100	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	150	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	160	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	25	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	-	µg/kg

Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -		Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg∕kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	200	µg∕kg
Sea areas	142	Tokyo	Tokyo-wan					Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	150	µg∕kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	65	µg∕kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	120	µg∕kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	87	µg∕kg
Sea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	110	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	260	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	190	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-	-Nov /	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	250	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	81	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	200	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	180	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	190	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	180	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	25	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	940	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-	-Nov	Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	10	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	28	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	46	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	370	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	26	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-		µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	167	- Hiqashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-		µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-		µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -		Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -		Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-	-Jan /	Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	240	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	11	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-		Aromatic compounds (other than VOC)	28	43	Benzo(a)pyrene	1	<1	-	20	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-E		Aromatic compounds (other than VOC)		43	Benzo(a)pyrene	1	<1	-	510	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-		· · · · · · · · · · · · · · · · · · ·			アルキルフェノール類の合語	+		-	52.0	F 97 YB
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-					アルキルフェノール類の合語			-	0.0	
Rivers	2	Sapporo-shi	Shinkawa	2nd 2nd	Daiichishinkawa-bashi	Autumn 16-					アルキルフェノール類の合語			-	68.0	
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-					アルキルフェノール類の合語				0.0	
	-	capporo an	Juoliguna	101	isina rojyou buon	Autuilli 10									0.0	

Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	アルキルフェノール類の合計	-	0.0
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	1612.0
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	アルキルフェノール類の合計	-	120.0
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	74.0
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	アルキルフェノール類の合計	-	0.0
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	アルキルフェノール類の合計	-	0.0
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	56.0
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	650.0
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	2914.0
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	アルキルフェノール類の合計	-	0.0
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	アルキルフェノール類の合計	-	0.0
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	アルキルフェノール類の合計	-	0.0
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	アルキルフェノール類の合計	-	0.0
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	アルキルフェノール類の合計	-	89.0
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	アルキルフェノール類の合計	-	0.0
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	90.0
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov	アルキルフェノール類の合計	-	80.0
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov	アルキルフェノール類の合計	-	1800.0
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	93.0
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	2800.0
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov	アルキルフェノール類の合計	-	79.0
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0

Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	アルキルフェノール類の合計	-	0.0
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov	アルキルフェノール類の合計	-	150.0
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov	アルキルフェノール類の合計	-	0.0
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov	アルキルフェノール類の合計	-	0.0
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	4400.0
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov	アルキルフェノール類の合計	-	76.0
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov	アルキルフェノール類の合計	-	2000.0
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	アルキルフェノール類の合計	-	2500.0
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	アルキルフェノール類の合計	-	134.0
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	アルキルフェノール類の合計	-	110.0
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	アルキルフェノール類の合計	-	2238.0
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	アルキルフェノール類の合計	-	0.0
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	アルキルフェノール類の合計	-	0.0
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	アルキルフェノール類の合計	-	0.0

Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	アルキルフェノール類の合計	-	0.0
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	アルキルフェノール類の合計	-	0.0
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	アルキルフェノール類の合計	-	4917.0
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	Iwamatsu-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	アルキルフェノール類の合計	-	0.0
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	アルキルフェノール類の合計	-	0.0
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	アルキルフェノール類の合計	-	0.0
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	アルキルフェノール類の合計	-	4700.0
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	アルキルフェノール類の合計	-	0.0
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	アルキルフェノール類の合計	-	51.0
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	アルキルフェノール類の合計	-	120.0
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	アルキルフェノール類の合計	-	85.0
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	アルキルフェノール類の合計	-	0.0
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Ground-water	129	Hokkaido			Esashigun	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	131	Chiba-shi			Chibashi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	132	Tokyo			Shinjukuku	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	アルキルフェノール類の合計	-	0.0

Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	アルキルフェノール類の合計	-	0.0
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	アルキルフェノール類の合計	-	0.0
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	146	Mie-Pref.	lse-wan		•Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	アルキルフェノール類の合計	-	240.0
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	アルキルフェノール類の合計	-	96.0
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	アルキルフェノール類の合計	-	0.0
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	アルキルフェノール類の合計	-	0.0
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	アルキルフェノール類の合計	-	120.0
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	アルキルフェノール類の合計	-	689.0
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	アルキルフェノール類の合計	-	3645.0
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	アルキルフェノール類の合計	-	1320.0
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	アルキルフェノール類の合計	-	0.0
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	アルキルフェノール類の合計	-	346.0
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	アルキルフェノール類の合計	-	0.0

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Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec			アルキルフェノール類の合	Ξ†		-	399.0	
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	lwami-bashi	Autumn 11-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov Alkyl phenol (from C4 to C9)		36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
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Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi		Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn - A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov A	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg

Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg∕kg

Ground-water	129	Hokkaido			Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg∕kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		• Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-	-	µg/kg

Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Automa	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5			µg/kg
Rivers	172	Kumamoto-shi	Iserigawa	2nd 2nd	Ozaki-bashi	Autumn - Autumn -	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	-		μg/kg μg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan	2110	Funabashi1	Autumn 11-Jan	, , , , , , , , , , , , , , , , , , ,	27	36	4-n-Octylphenol	5	<5	_	N.D.	μg/kg μg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	,	27	36	4-n-Octylphenol	5	<5	_	N.D.	μg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi		Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5	_	N.D.	μg/kg μg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan	101	Ougishima-oki	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	27	36	4-n-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	μg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	_	N.D.	µg/kg µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd 2nd	Daiichishinkawa-bashi	/ latanini	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	/ latanini	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		12	µg/kg µg/kg
Rivers	8 7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	µg/kg µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5		N.D.	μg/kg
Rivers	10	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	14	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg

Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi		V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi		V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi		V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	9	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	14	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	38	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-No		26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg

Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi		Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	17	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov /	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg

Lakes	124	Hokkaido	Masyuko	Masyuko	Autumn 7-Oct	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma	Inbanuma	Autumn 19-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma	Tenanuma	Autumn 19-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako	Suwako	Autumn 17-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako	Kojimako	Autumn 25-No	V Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	N.D.	µg/kg
Ground-water	129	Hokkaido		Esashigun	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	130	Miyagi-Pref.		Kuriharagun	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	131	Chiba-shi		Chibashi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	132	Tokyo		Shinjukuku	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	133	Niigata-Pref.		Nishikanbaragun	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	134	Nagano-Pref.		Matsumotoshi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	135	Osaka-Pref.		Neyagawashi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	136	Tottori-Pref.		Yazugun	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.		Fukuyamashi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	138	Ehime-Pref.		Yawatahamashi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi		Kitakyusyushi	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.		Takachihocho	Autumn -	Alkyl phenol (from C4 to C9)	26	36	4-t-Octylphenol	5	<5	-	-	µg/kg

Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)		66	Total of styrene trimers	-	-	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	9	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Aromatic compounds (other than VOC)	33	66	Total of styrene trimers	-	-	-	7	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg

Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	3	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	. μg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	μg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	100
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	1 5 5
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -1	N.D	100
Rivers	72	Osaka-Pref.	Ajiseisuiro	2110	Fueiminamibeppujutaku-fukin	Autumn - Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	-	μg/kg
Rivers	73	Osaka-riei. Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -1	- N.D	
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi		N.D	100
Rivers	74	Hyogo-Pref.		2nd	Kobu-bashi		N.D	
	75 76	, ,	Mukogawa				N.D	100
Rivers	01	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 2,4-diphenyl-1-butene 1 <1 -	N.D	∟ µg/kg

Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi		Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi		Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg

Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi		ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi		ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-00	t Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		• Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-N	ov Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-J	an Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-J		32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Ja	n Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-J		32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
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Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)		66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	32		2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg∕kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg∕kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	2,4-diphenyl-1-butene	1	<1	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
	26	Saitama-Pref.	•	1st	Iroha-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
	27	Chiba-Pref.		2nd	Asai-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane		<1	-	N.D.	µg/kg
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Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi			32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	1	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	46	lshikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov An	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi		omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov Ar	omatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
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Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)		66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi		Aromatic compounds (other than VOC)	32		trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg

Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	2	µg∕kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg∕kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg∕kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg∕kg

Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi		Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	trans-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	lwami-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	19	lbaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi		Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane 1	<1	-	N.D.	µg/kg
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Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-	Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27	-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream		-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream			Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi			Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae		-Nov	Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
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Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi		Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi		Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi		Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi		Aromatic compounds (other than VOC)		66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	, la canini	Aromatic compounds (other than VOC)	32		cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
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Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		<ul> <li>Yokkaichi, Suzukachisaki kaiiki(kou)</li> </ul>	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg

Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan		V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki		V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki		V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-No	V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg∕kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Ja	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Ja	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jar	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Ja	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Ja	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-No	V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-No	V Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dee	Aromatic compounds (other than VOC)	32	66	cis-1,2-diphenyl cyclobutane	1	<1	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)	Autumn 18-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi	Autumn 18-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-No	V Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg

Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	/ latanini i i i i i	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane			32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	35	Kanagawa -Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec Arc	matic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov Arc	omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi		omatic compounds (other than VOC)		66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi		omatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi		matic compounds (other than VOC)	32		1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi		omatic compounds (other than VOC)	32		1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo		matic compounds (other than VOC)		66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi		matic compounds (other than VOC)	32		1,3-diphenyl propane	1	<1	-	N.D.	µg/kg µg/kg
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Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn - Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	- 1	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -1	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -1	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -1	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov Aromatic compounds (other than VOC) 32 66 1,3-diphenyl propane 1 <1 -	N.D.	µg/kg

Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	1	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	Iwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan				Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		· Yokkaichi, Suzukachisaki kaiiki(kou)		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki		Aromatic compounds (other than VOC)		66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg

Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	, la	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jan	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jan	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg∕kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi		Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	1,3-diphenyl propane	1	<1	-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi		Aromatic compounds (other than VOC)	32		Total of styrene dimers			-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)		Aromatic compounds (other than VOC)	32		Total of styrene dimers			-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou		Aromatic compounds (other than VOC)	32		Total of styrene dimers			-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		Aromatic compounds (other than VOC)	32		Total of styrene dimers			-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi	Autumn 18-Nov		32		Total of styrene dimers			-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	, latanin a	Aromatic compounds (other than VOC)	32		Total of styrene dimers			-	N.D.	μg/kg μg/kg
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Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	36	Kanagawa - Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	40	Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	1	µg/kg
Rivers	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi	Autumn 12-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi	Autumn 12-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwagawa	2nd	Touzai-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	46	Ishikawa-Pref.	Daishojigawa	2nd	Mitsuhashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	Autumn 27-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-D	ec /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	50	Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi	Autumn 30-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	3	µg/kg
Rivers	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi	Autumn 17-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi			Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-	Nov /	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg

Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg∕kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn -		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-De	ec	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-N	Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko	Autumn 24-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi	Autumn 26-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-N	Vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi	Autumn 16-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-N	vov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg

Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg∕kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg∕kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	1	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	2	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg/kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg∕kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn - A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	-	µg∕kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg∕kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov A	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers	-	N.D.	µg/kg

Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg∕kg
Sea areas	144	Aichi-Pref.	lse-wan		•••		Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	146	Mie-Pref.	lse-wan		• Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	158	Koshigaya-shi	Furutonegawa	1st	Kotobuki-bashi	Autumn 20-Jar	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	159	Koshigaya-shi	Shinkatagawa	1st	Showa-bashi	Autumn 20-Jar	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	160	Funabashi-shi	Ebigawa	2nd	Yachiyo-bashi	Autumn 7-Jan	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	161	Kashiwa-shi	Oohorigawa	2nd	Kita-kashiwa-bashi	Autumn 11-Jar	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	162	Hamamatsu-shi	Isachigawa	2nd	Nakanotani-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	163	Hamamatsu-shi	Magomegawa	2nd	Nasu-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	164	Hamamatsu-shi	Sameiko	2nd	Sameiko-deguchi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	165	Shimizu-shi	Okitsugawa	2nd	Yawata-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	166	Higashi-Osaka-shi	Daini-Neyagawa	1st	Shin-Kingoro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	167	Higashi-Osaka-shi	Onchigawa	1st	Minami-Nitta-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	168	Kure-shi	Nikawagawa	2nd	Yamate-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	169	Kure-shi	Kurosegawa	2nd	Imofuku-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	170	Sasebo-shi	Aiuragawa	2nd	Aiura-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	171	Sasebo-shi	Komorigawa	2nd	Komori-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	172	Kumamoto-shi	Tsuboigawa	2nd	Kamishiro-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Rivers	173	Kumamoto-shi	Iserigawa	2nd	Ozaki-bashi	Autumn -	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	-	µg/kg
Sea areas	174	Funabashi-shi	Tokyo-wan		Funabashi1	Autumn 11-Jan	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	175	Kyoto-shi	Yamashina-gawa	1st	Shinrokujizou-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	176	Kyoto-shi	Nishi-Takasegawa	1st	Tenjin-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Sea areas	177	Kawasaki-shi	Tokyo-wan		Ougishima-oki	Autumn 4-Dec	Aromatic compounds (other than VOC)	32	66	Total of styrene dimers			-	N.D.	µg/kg
Rivers	1	Hokkaido	Nukibetsu-gawa	2nd	Iwami-bashi	Autumn 11-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	2	Hokkaido	Kunebetsu-gawa	2nd	Kunebetsu5gou-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	3	Sapporo-shi	Shinkawa	2nd	Daiichishinkawa-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	4	Sapporo-shi	Souseigawa	1st	16Kita16jyou-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	5	Aomori-Pref.	Okuirisegawa	2nd	Kouun-bashi	Autumn 10-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	6	Aomori-Pref.	Tsutsumigawa	2nd	Kouda-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	7	lwate-Pref.	Heiigawa	2nd	Hanawa-bashi	Autumn 16-Nov		31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	8	lwate-Pref.	Kesengawa	2nd	Kannari-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
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Rivers	9	Miyagi-Pref.	Eaigawa	1st	Tandai(Oikawa-bashi)		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	10	Miyagi-Pref.	Izunuma	1st	Izunumacyuuou	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	11	Sendai-shi	Hirosegawa	1st	Mitsu-hashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	12	Sendai-shi	Nanakitata-gawa	2nd	Imaichi-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	13	Akita-Pref.	Taiheigawa	1st	Ushijima-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	14	Akita-Pref.	Marukogawa	1st	Maruko-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	15	Yamagata-Pref.	Uchigawa	1st	Nishimikawa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	16	Yamagata-Pref.	Umamigasaki-gawa	1st	Shirakawa-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	17	Fukushima-Pref.	Shintagawa	2nd	Shinsakurai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	18	Fukushima-Pref.	Natsuigawa	2nd	Rokujumai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	19	Ibaragi-Pref.	Sakuragawa	1st	Eiri-bashi	Autumn 30-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	20	Ibaragi-Pref.	Ookitagawa	2nd	JR railway bridge	Autumn 3-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	21	Tochigi-Pref.	Gogyougawa	1st	Katsura-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	22	Tochigi-Pref.	Nakagawa	1st	Kurobane	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	23	Gunma-Pref.	Agatsumagawa	1st	Agatsuma-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	24	Gunma-Pref.	Hirosegawa	1st	Nakajima-bashi	Autumn 12-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	25	Saitama-Pref.	Ichinogawa	1st	Toho-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	26	Saitama-Pref.	Shinkawagishi-gawa	1st	Iroha-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	27	Chiba-Pref.	Yourougawa	2nd	Asai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	28	Chiba-Pref.	Isumigawa	2nd	Kariya-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	29	Chiba-shi	Imbahousuiro	1st	Shiodome-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	30	Chiba-shi	Miyakogawa	2nd	Aoyagi-bashi	Autumn 19-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	31	Tokyo	Kuromegawa	1st	Jinhouoohashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	32	Tokyo	Akikawa	1st	Higashiakikawa-bashi	Autumn 4-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	33	Tokyo	Asagawa	1st	Naganumabashi-shimo	Autumn 4-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	34	Tokyo	Sakaigawa	2nd	Tsurumaichigo-bashi	Autumn 9-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	35	Kanagawa - Pref.	Sakawagawa	2nd	Sakawa-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	36	Kanagawa -Pref.	Kanamegawa	2nd	Hanamizu-bashi	Autumn 25-Nov		31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	37	Yokohama-shi	Tsurumigawa	1st	Gakko-bashi	Autumn 8-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	38	Yokohama-shi	Ondagawa	1st	Miyako-bashi	Autumn 1-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	39	Kawasaki-shj	Hirasegawa	1st	Hirase-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	40	, Kawasaki-shj	Mitsusawa-gawa	1st	Ichinohashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
	41	Niigata-Pref.	Shinkawa	2nd	Makio-oohashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	42	Niigata-Pref.	Sabaishigawa	2nd	Ansei-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	43	Toyama-Pref.	Shiroiwaqawa	2nd	Touzai-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	44	Toyama-Pref.	Kurosegawa	2nd	Ishida-bashi		Aromatic compounds (other than VOC)		48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	45	Ishikawa-Pref.	Saigawa	2nd	Futatsudera-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	46	lshikawa-Pref.	Daishojigawa	2nd	Mitsuhashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
	47	Fukui-Pref.	Hinogawa	1st	Shimizuyama-bashi	, latanini	Aromatic compounds (other than VOC)	31		Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	48	Fukui-Pref.	Shonokawa	2nd	Mishima-bashi	Autumn 27-Nov		31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg µg/kg
Rivers	49	Yamanashi-Pref.	Fuefukigawa	1st	Sangun Higashi-bashi	Autumn 1-Dec	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg µg/kg
Rivers		Yamanashi-Pref.	Sagamigawa	1st	Katsuragawa-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg µg/kg
	51	Nagano-Pref.	Tagawa	1st	Shintagawa-bashi		Aromatic compounds (other than VOC)		48	Octachlorostyrene	2	<2	_	N.D.	µg/kg µg/kg
1/14612	51	Nayallo-Fiel.	Tayawa	151	Shintayawa-Dashi	Autumn 17-NO		31	40	ColdoniorOstyrene	2	~2	-	IN.D.	µy/ky

Rivers	52	Nagano-Pref.	Matsukawa	1st	Eidai-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	53	Gifu-Pref.	Nagaragawa	1st	Aikawa-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	54	Gifu-Pref.	Miyagawa	1st	Miyagi-bashi	Autumn 17-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	55	Shizuoka-Pref.	Miyakodagawa	2nd	Ochiai-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	56	Shizuoka-Pref.	Ootagawa	2nd	Futase-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	57	Aichi-Pref.	Nikkougawa	2nd	Nikko-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	58	Aichi-Pref.	Sakaigawa	2nd	Shinsakai-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	59	Nagoya-shi	Tenpakugawa	2nd	Tenpaku-bashi	Autumn 27-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	60	Nagoya-shi	Arakogawa	Normal	Arakogawa ponpujo	Autumn 27-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	61	Mie-Pref.	Anougawa	2nd	Gosanso-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	62	Mie-Pref.	Inabegawa	2nd	Kuwabe-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	63	Shiga-Pref.	Usogawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	64	Shiga-Pref.	Moriyamagawa	1st	Downstream	Autumn 17-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	65	Kyoto-Pref.	Ootanigawa	1st	Ninohashi	Autumn 12-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	66	Kyoto-Pref.	Tebaragawa	1st	Kizugawa Ryunyumae	Autumn 12-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	67	Kyoto-Pref.	Isazugawa	2nd	Aioi-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	68	Kyoto-shi	Kamogawa	1st	Toba oohashi	Autumn 16-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	69	Kyoto-shi	Tenjingawa	1st	Toukaidohonsenshita	Autumn 26-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	70	Osaka-Pref.	Neyagawa	1st	Suminodo Oohashi	Autumn 24-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	71	Osaka-Pref.	Ishitsugawa	2nd	Kena Oohashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	72	Osaka-Pref.	Ajiseisuiro		Fueiminamibeppujutaku-fukin	Autumn - Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	-	µg/kg
Rivers	73	Osaka-shi	Ookawa	1st	Kema-bashi	Autumn 10-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	74	Osaka-shi	Neyagawa	1st	Kyo-bashi	Autumn 10-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	75	Hyogo-Pref.	Mukogawa	2nd	Kobu-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	76	Hyogo-Pref.	Akashigawa	2nd	Kaei-bashi	Autumn 16-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	77	Hyogo-Pref.	Yadagawa	2nd	Yura-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	78	Kobe-shi	Shisengawa	1st	Sakamoto-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	79	Kobe-shi	Fukudagawa	2nd	Fukuda-bashi	Autumn 12-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	80	Nara-Pref.	Teragawa	1st	Toda-bashi	Autumn 18-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	81	Nara-Pref.	Kinokawa	1st	Sengoku-bashi	Autumn 18-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	82	Wakayama-Pref.	Aritagawa	2nd	Oitaizeki	Autumn 19-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	83	Wakayama-Pref.	Hidari-Aizugawa	2nd	Aizu-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	84	Tottori-Pref.	Katubegawa	2nd	Yoshida	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	85	Tottori-Pref.	Sadagawa	2nd	Sada	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	μg/kg
Rivers	86	Shimane-Pref.	Hamadagawa	2nd	Sanmiya-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	87	Shimane-Pref.	Shizumagawa	2nd	Shobara-bashi	Autumn 3-Dec Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	μg/kg
Rivers	88	Okayama-Pref.	Sunagawa	1st	Shin-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	89	Okayama-Pref.	Sasagasegawa	2nd	Sasagase-bashi	Autumn 25-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	90	Hiroshima-Pref.	Numatagawa	2nd	Shiodomeseki-Kami	Autumn 11-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	91	Hiroshima-Pref.	Kurosegawa	2nd	Hinotsume-bashi	Autumn 20-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	92	Hiroshima-shi	Yawatagawa	2nd	Gun-bashi	Autumn 19-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	93	Hiroshima-shi	Senogawa	2nd	kando	Autumn 18-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
Rivers	94	Yamaguchi-Pref.	Kotogawa	2nd	Suenobu-bashi	Autumn 11-Nov Aromatic compounds (other than VOC) 31 48 Octachlorostyrene 2 <2 -	N.D.	µg/kg
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Rivers	95	Yamaguchi-Pref.	Nishikigawa	2nd	Shi-josui-shusuiko		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
	96	Tokushima-Pref.	Shinmachi-gawa	1st	Shinmachi-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	97	Tokushima-Pref.	Katsuuragawa	2nd	Eda-sensuikyo	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	98	Kagawa-Pref.	Kotogawa	2nd	Kotogawa-bashi		Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	99	Kagawa-Pref.	Saitagawa	2nd	Inazumi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
Rivers	100	Ehime-Pref.	Nakayamagawa	2nd	Shin-hyoi-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	101	Ehime-Pref.	lwamatsugawa	2nd	lwamatsu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	102	Kochi-Pref.	Kosogawa	2nd	Akaoka-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	103	Kochi-Pref.	Kagamigawa	2nd	Shingetsu-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	104	Fukuoka-Pref.	Homangawa	1st	lwamoto-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	105	Fukuoka-Pref.	Nagaogawa	2nd	Cho-onji-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	106	Kitakyusyu-shi	Murasakigawa	2nd	Sakura-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	107	Kitakyusyu-shi	Itasekigawa	2nd	Sakai-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	108	Fukuoka-shi	Nakagawa	2nd	Nanotsu Oohashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	109	Fukuoka-shi	Hiigawa	2nd	Kyu-Imagawa-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	110	Saga-Pref.	Tamashima-gawa	2nd	Tamashima-bashi	Autumn 13-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	111	Saga-Pref.	Aritagawa	2nd	Matagawaizeki	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	112	Nagasaki-Pref.	Urakamigawa	2nd	Oohashizeki	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	113	Nagasaki-Pref.	Nishiookawa	2nd	Kosokudo-karyu	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	114	Kumamoto-Pref.	Hikawa	2nd	Hikawa-bashi	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	115	Kumamoto-Pref.	Urakawa	2nd	Ichibu-bashi	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	116	Oita-Pref.	Yakkangawa	2nd	Shiroiwa-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	117	Oita-Pref.	Usukigawa	2nd	Badai-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	118	Miyazaki-Pref.	Hitotsuse-gawa	2nd	Hitotsuse-bashi	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	119	Miyazaki-Pref.	Sakatanigawa	2nd	Tokoji-bashi	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	120	Kagoshima-Pref.	Kotsukigawa	2nd	lwasaki-bashi	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	121	Kagoshima-Pref.	Amorigawa	2nd	Shinkawa-bashi	Autumn 27-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	122	Okinawa-Pref.	Kokubagawa	2nd	Ichinichi-bashi	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Rivers	123	Okinawa-Pref.	Nagadogawa	2nd	Shonan-seitomae	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Lakes	124	Hokkaido	Masyuko		Masyuko	Autumn 7-Oct	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Lakes	125	Chiba-Pref.	Inbanuma		Inbanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Lakes	126	Chiba-Pref.	Teganuma		Tenanuma	Autumn 19-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Lakes	127	Nagano-Pref.	Suwako		Suwako	Autumn 17-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Lakes	128	Okayama-Pref.	Kojimako		Kojimako	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Ground-water	129	Hokkaido			Esashigun	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg/kg
Ground-water	130	Miyagi-Pref.			Kuriharagun	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg/kg
Ground-water	131	Chiba-shi			Chibashi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg/kg
Ground-water	132	Tokyo			Shinjukuku	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg/kg
Ground-water	133	Niigata-Pref.			Nishikanbaragun	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	134	Nagano-Pref.			Matsumotoshi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	135	Osaka-Pref.			Neyagawashi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	136	Tottori-Pref.			Yazugun	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	137	Hiroshima-Pref.			Fukuyamashi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg

Ground-water	138	Ehime-Pref.			Yawatahamashi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	139	Kitakyusyu-shi			Kitakyusyushi	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg∕kg
Ground-water	140	Miyazaki-Pref.			Takachihocho	Autumn -	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	-	µg/kg
Sea areas	141	Chiba-Pref.	Tokyo-wan		Urayasu-oki	Autumn 18-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	142	Tokyo	Tokyo-wan			Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	143	Kanagawa-Pref.	Tokyo-wan		Nakanose-minami	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	144	Aichi-Pref.	lse-wan		Nagoya-ko(Otsu)	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	145	Aichi-Pref.	Mikawa-wan		Kinuura-wan	Autumn 20-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
Sea areas	146	Mie-Pref.	lse-wan		• Yokkaichi, Suzukachisaki kaiiki(kou)	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	147	Osaka-Pref.	Osaka-wan		Sakaishi-oki	Autumn 10-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	148	Hyogo-Pref.	Osaka-wan		Nishinomiyashi-oki1	Autumn 19-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	149	Hyogo-Pref.	Harima-nada		Shirahama-oki	Autumn 20-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	150	Wakayama-Pref.	Kii-suido	St11	WakayamaShimozu-ko	Autumn 24-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
Sea areas	151	Okayama-Pref.	Bisanseto		Tamashimakou-okiai	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
Sea areas	152	Hiroshima-Pref.	Hiroshima-wan	32-29		Autumn 11-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg∕kg
Sea areas	153	Yamaguchi-Pref.	Suonada	T-D-4	Tokushima-wan	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	154	Ehime-Pref.	Hiuchinada	610-5	Niihama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	155	Ehime-Pref.	lyo-nada	628-16	Matsuyama-kaiiki	Autumn 25-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	156	Kitakyusyu-shi	Dokai-wan		Wanko-bu	Autumn 26-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg
Sea areas	157	Oita-Pref.	Bungo-suido	605-2	Usuki-wan	Autumn 16-Nov	Aromatic compounds (other than VOC)	31	48	Octachlorostyrene	2	<2	-	N.D.	µg/kg

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