

measured results of bottom sediments (in general water area)

| Sample | Autumn No. | Prefecture City | Rivers Sea areas | Section | Site | Survey period | Sample date | object substance Class | Exa SPEED | | substance name | Minimum detection value | Range of blank value (Min) | Range of blank value (Max) | measurement result | Units |
|--------------|------------|-------------------|------------------|---------|--------------------------------------|---------------|-------------|-------------------------------------|-----------|---------|--------------------------|-------------------------|----------------------------|----------------------------|--------------------|--------|
| | | | | | | | | | m. No. | '98 No. | | | | | | |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 7 | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 1 | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 9 | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 7 | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 1 | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 7 | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 1 | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |

measured results of bottom sediments (in general water area)

| Sample | Autumn No. | Prefecture City | Rivers Sea areas | Section | Site | Survey period | Sample date | object substance Class | Exa SPEED | | | Minimum detection value | Range of blank value (Min) | Range of blank value (Max) | measurement result | Units |
|-----------|------------|-------------------|------------------|---------|-----------------------|---------------|-------------|-------------------------------------|-----------|---------|-------------------|-------------------------|----------------------------|----------------------------|--------------------|--------|
| | | | | | | | | | m. No. | '98 No. | substance name | | | | | |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamisasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |

measured results of bottom sediments (in general water area)

| Sample | Autumn No. | Prefecture City | Rivers Sea areas | Section | Site | Survey period | Sample date | object substance Class | Exa | | substance name | Minimum detection value | Range of blank value (Min) | Range of blank value (Max) | measurement result | Units |
|-----------|------------|-------------------|------------------|---------|--|---------------|-------------|------------------------------|-----|--------|-----------------|-------------------------|----------------------------|----------------------------|--------------------|--------|
| | | | | | | | | | No. | '98 No | | | | | | |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea 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. | μ g/kg |
| Sea 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. | μ g/kg |
| Sea 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. | μ g/kg |
| Sea 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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea 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. | μ g/kg |
| Sea 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 9 | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 45 | μ g/kg |
| Rivers | 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 | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okisugawa | 2nd | Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 6 | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 9 | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 52 | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |

measured results of bottom sediments (in general water area)

| Sample | Autumn No. | Prefecture City | Rivers Sea areas | Section | Site | Survey period | Sample date | object substance Class | Exa SPEED | | | Minimum detection value | Range of blank value (Min) | Range of blank value (Max) | measurement result | Units |
|-----------|------------|-------------------|------------------|---------|--|---------------|-------------|------------------------|-----------|--------|----------------|-------------------------|----------------------------|----------------------------|--------------------|-------|
| | | | | | | | | | m. No. | '98 No | substance name | | | | | |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 16 | μg/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 1.3 | μg/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 1.3 | μg/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.5 | μg/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 3.4 | μg/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 8.0 | μg/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 1.8 | μg/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 1.8 | μg/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 3.2 | μg/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 8.7 | μg/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.9 | μg/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.2 | μg/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 9.3 | μg/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 1.1 | μg/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μg/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 4.5 | μg/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 15 | μg/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.0 | μg/kg |

| | | | | | | | | | | | | | | | | | |
|--------|----|-----------------|--------------------|-----|-----------------------|--------|--------|-------------|-----------|----|----|-------------|-----|------|---|------|-------|
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 4.7 | μg/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Organic tin | compounds | 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 | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.3 | μg/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Organic tin | compounds | 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 | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Organic tin | compounds | 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 | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Organic tin | compounds | 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 | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Organic tin | compounds | 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 | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.5 | μg/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 29 | Chiba-shi | Imbahousiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.5 | μg/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Organic tin | compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.5 | μg/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|-----------------|--------|---------------------------|--------|--------|-----------------------|----|----|-------------|-----|------|---|------|-------|
| 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 | Tributyltin | 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 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.2 | μg/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.8 | μg/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 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 | | Fueiminamibepputaku-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 | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |

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|--------------|-----|-----------------|----------------|-----|--------------------|--------|--------|-----------------------|----|----|-------------|-----|------|---|------|-------|
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.1 | μg/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | 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-Nov | 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-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 120 | μg/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn | 26-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | 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-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | μg/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.2 | μg/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.2 | μg/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | 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-Nov | 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-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.1 | μg/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.6 | μg/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 2.8 | μg/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.5 | μg/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | 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-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.5 | μg/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | N.D. | μg/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 69 | μg/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 5.4 | μg/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Tenawako | Autumn | 17-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 3.5 | μg/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.4 | μg/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | - | μg/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | - | μg/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Organic tin compounds | 18 | 33 | Tributyltin | 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. | Ise-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. | Ise-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 | Nishinomiya-shi-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. | Iyo-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 | Organic tin compounds | 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 | 33 | 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 | Autumn | 11-Jan | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 91 | μg/kg |

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|-----------|-----|-----------------|--------------------|-----|-----------------------|--------|--------|-------------------------|----|----|----------------------------|-----|------|---|------|-------|
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 0.3 | µg/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 1.5 | µg/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Organic tin compounds | 18 | 33 | Tributyltin | 0.1 | <0.1 | - | 100 | µg/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 6 | Aomori-Pref. | Tsutomigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | 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-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | 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-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Polybromobiphenyl (PBB) | - | 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-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | µg/kg |

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|--------|----|-----------------|-----------------|--------|---------------------------|--------|--------|-------------------------|---|---|----------------------------|---|---|---|------|-------|
| 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 | | Fueiminamibepputaku-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 | Polybromobiphenyl (PBB) | - | 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 |

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

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|--------------|-----|-------------------|----------------|--------------------------------------|--------|--------|-------------------------|---|---|----------------------------|---|---|---|------|-------|
| Lakes | 127 | Nagano-Pref. | Suwako | Suwako | Autumn | 17-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | μg/kg |
| Lakes | 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. | Ise-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. | Ise-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 | Autumn | 25-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | μg/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-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 | Autumn | 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 | 7-Jan | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | N.D. | μg/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd Kita-kashiwa-bashi | Autumn | 11-Jan | 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 |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st Shin-Kingoro-bashi | Autumn | - | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | μg/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st Minami-Nitta-bashi | Autumn | - | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | μg/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | μg/kg |
| Rivers | 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. |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | N.D. |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | N.D. |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Polybromobiphenyl (PBB) | - | 3 | Total of polybromobiphenyl | - | - | - | - | N.D. |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuuou | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouoohashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | N.D. |

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|--------|----|-----------------|----------------|--------|---------------------------|--------|--------|-------------------------|----|---|--------------------|----|----|---|------|-------|
| 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 | | Fueiminamibepputaku-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 | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 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 | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyō | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 106 | Kitakyūsu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 107 | Kitakyūsu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyū-Imagawa-bashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 110 | Saga-Pref. | Tamashima-gawa | 2nd | Tamashima-bashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyū | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 118 | Miyazaki-Pref. | Hitotsuse-gawa | 2nd | Hitotsuse-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |

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|--------------|-----|-----------------|---------------|--------|--------------------------------------|--------|--------|-------------------------|----|---|--------------------|----|----|---|------|-------|
| 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. | | | Yazu-gun | 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. | Ise-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. | Ise-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 | | Nishinomiya-shi-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. | Iyo-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 | 20-Jan | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | μg/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | μg/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | μg/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | 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 |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 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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|-----------|-----|-------------------|--------------------|-----|-----------------------|--------|--------|-------------------------|----|---|--------------------|----|----|---|------|-------|
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | - | µg/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 17 | 3 | Decibromo biphenyl | 10 | <2 | - | N.D. | µg/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |

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|--------|----|-----------------|----------------|--------|-----------------------------|--------|--------|-------------------------|----|---|--------------------|---|----|---|------|--------|
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumbashi-shimo | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µ g/kg |

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

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|--------------|-----|-----------------|----------------|--------|---------------------------------------|--------|--------|-------------------------|----|---|--------------------|---|----|---|------|-------|
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 118 | Miyazaki-Pref. | Hitotsuse-gawa | 2nd | Hitotsuse-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | 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-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | ・Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |

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|-----------|-----|-------------------|------------------|-----|-----------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|-------|
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 16 | 3 | Hexabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 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 | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuuou | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |

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|--------|----|------------------|--------------------|--------|----------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|-------|
| Rivers | 26 | Saitama -Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 27 | Chiba -Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 28 | Chiba -Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | 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 | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-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 | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 41 | Niigata -Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 42 | Niigata -Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 43 | Toyama -Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 44 | Toyama -Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 45 | Ishikawa -Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 46 | Ishikawa -Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 47 | Fukui -Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 48 | Fukui -Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-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 | 30-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 51 | Nagano -Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 52 | Nagano -Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 53 | Gifu -Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 54 | Gifu -Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 55 | Shizuoka -Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 56 | Shizuoka -Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 57 | Aichi -Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 58 | Aichi -Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 61 | Mie -Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 62 | Mie -Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 63 | Shiga -Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 64 | Shiga -Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 65 | Kyoto -Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 66 | Kyoto -Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 67 | Kyoto -Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba ooohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |

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|--------|-----|-----------------|-----------------|-----|-----------------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|--------|
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 110 | Saga-Pref. | Tamashima-gawa | 2nd | Tamashima-bashi | Autumn | 13-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μ g/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. | Nishiokawa | 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 | Iwasaki-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 | | Teganuma | 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 | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | 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. | Ise-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 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | 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 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiiai | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | μg/kg |

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|-----------|-----|-------------------|------------------|--------|-----------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|-------|
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiki | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | 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 | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 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 |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 15 | 3 | Pentabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 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 |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 14 | 3 | 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. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kurumegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|-----------------|-----|-----------------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|-------|
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | - | µg/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Polybromobiphenyl (PBB) | 14 | 3 | Tetrabromo biphenyl | 2 | <2 | - | N.D. | µg/kg |

| | | | | | | | | | | | | | | | | |
|--------------|-----|-----------------|----------------|-----|-------------------|--------|--------|-------------------------|----|---|---------------------|---|----|---|------|-------|
| 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 |

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

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|--------|----|-----------------|-------------------|--------|---------------------------|--------|--------|------------------------------|----|----|-------------|----|-----|---|------|--------|
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 79 | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 150 | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 4400 | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 76 | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 2000 | μ g/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. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 2500 | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 120 | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 110 | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 2200 | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari - Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/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. | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 4700 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 51 | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 120 | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 85 | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |

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| Ground-water | 132 | Tokyo | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/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. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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 | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 96 | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | Tamashimakou-okiai | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 Tokushima-wan | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 Niihama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | Wanko-bu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 Usuki-wan | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st Kotobuki-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 120 | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st Showa-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 680 | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd Yachiyo-bashi | Autumn | 7-Jan | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 3600 | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd Kita-kashiwa-bashi | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 1300 | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st Shin-Kingoro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st Minami-Nitta-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | Funabashi1 | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | 340 | μ g/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. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Teijin-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 25 | 36 | Nonylphenol | 50 | <50 | - | N.D. | μ g/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 | μ g/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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Hanamigawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|----------------|-----|--------------------|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyō | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 106 | Kitakyūsyū-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyūsyū-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 110 | Saga-Pref. | Tamashima-gawa | 2nd | Tamashima-bashi | Autumn | 13-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyū | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 118 | Miyazaki-Pref. | Hitotsuse-gawa | 2nd | Hitotsuse-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|--------------|-----|-------------------|----------------|--|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Lakes | 127 | Nagano-Pref. | Suwako | Suwako | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | Tamashimakou-okiai | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 Tokushima-wan | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 Niihama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd Kita-kashiwa-bashi | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st Shin-Kingoro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st Minami-Nitta-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |

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|-----------|-----|-----------------|--------------------|-----|-----------------------|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 24 | 36 | 4-n-Heptylphenol | 5 | <5 | - | - | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| 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. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouoohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| 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. | μ g/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. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/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. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyō | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 106 | Kitakyūsyū-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyūsyū-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyū-Imagawa-bashi | Autumn | 13-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyū | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |

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|--------------|-----|-----------------|---------------|--------|--------------------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| 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. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazuun | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihochi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | μ g/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 | - | - | µ g/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 | - | - | µ g/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 | - | - | µ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 23 | 36 | 4-n-Hexylphenol | 5 | <5 | - | - | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | µ g/kg |

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|--------|----|-----------------|----------------|--------|-----------------------------|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/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. | μ g/kg |

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|--------|-----|-----------------|-----------------|-----|--------------------|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| 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. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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|--------------|-----|-----------------|----------------|--------|---------------------------------------|--------|--------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 118 | Miyazaki-Pref. | Hitotsuse-gawa | 2nd | Hitotsuse-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Sea 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. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | ・Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | |
|-----------|-----|-------------------|------------------|-----|-----------------------|---------------|------------------------------|----|----|------------------|---|----|---|------|--------|
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishi-ro-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn - | Alkyl phenol (from C4 to C9) | 22 | 36 | 4-n-Pentylphenol | 5 | <5 | - | - | μ g/kg |
| Sea 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Sea 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn 10-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuuou | Autumn 18-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |
| Rivers | 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. | μ g/kg |

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|--------|----|------------------|--------------------|--------|----------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 26 | Saitama -Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba -Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba -Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata -Pref. | Shinkawa | 2nd | Makio-ohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata -Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama -Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama -Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa -Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa -Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui -Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui -Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 50 | Yamanashi -Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano -Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano -Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu -Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu -Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka -Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka -Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi -Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi -Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie -Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie -Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga -Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga -Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto -Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto -Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto -Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|-------|--------------------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| 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. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiokawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Teganuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyashi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiiai | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|-----------|-----|-------------------|------------------|--------|-----------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 21 | 36 | 4-n-Butylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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|--------|----|-----------------|--------------------|--------|----------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|-----------------|-----|-----------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------------|-----|-----------------|----------------|-----|---------------------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | ・Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsubogawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 20 | 36 | 4-t-Butylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.2 | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.1 | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.2 | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuuou | Autumn | 18-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |

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|--------|----|-----------------|--------------------|-----|----------------------|--------|--------|----|----|--------------|-----|------|---|------|--------|
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhooohashi | Autumn | 4-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|-----------------|--------|-----------------------------|---------------|----|----|--------------|-----|------|---|------|--------|
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn 24-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn 10-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn 10-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.3 | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.3 | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn 12-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.2 | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn 3-Dec | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn 11-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn 20-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn 11-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn 24-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 2.2 | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn 24-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|-------------------|---------------|----|----|--------------|-----|------|---|------|--------|
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn 24-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn 13-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.2 | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn 13-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 110 | Saga-Pref. | Tamashima-gawa | 2nd | Tamashima-bashi | Autumn 13-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyu | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn 24-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 118 | Miyazaki-Pref. | Hitotsuse-gawa | 2nd | Hitotsuse-bashi | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn 18-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn 26-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn 27-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn 16-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn 7-Oct | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 2.0 | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn 19-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | 0.1 | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn 17-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn 25-Nov | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn - | 19 | 34 | Triphenyltin | 0.1 | <0.1 | - | - | μ g/kg |

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|--------|----|-----------------|--------------------|--------|----------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| 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. | μ g/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. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhooohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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|--------|-----|-----------------|-----------------|-----|-----------------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|--|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | |
|-----------|-----|-------------------|------------------|---------------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | Shirahama-oki | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 WakayamaShimozu-ko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | Tamashimakou-okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 Tokushima-wan | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 Niihama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | Wanko-bu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 Usuki-wan | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st Shin-Kingoro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsubigawa | 2nd Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st Shinrokujizou-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st Tenjin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 30 | 47 | 4-Nitrotoluene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd Daiichishinkawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st 16Kita16jyou-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd Kouun-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutomigawa | 2nd Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st Tandai(Oikawa-bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st Izunumacyuuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st Mitsu-hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd Imaichi-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st Ushijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|--------------------|-----|----------------------|--------|--------|-------------------------------------|----|----|--------------|---|----|---|------|--------|
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | 1 | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | 2 | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhooohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | 4 | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|-----------------|--------|---------------------------|--------|--------|-------------------------------------|----|----|--------------|---|----|---|------|--------|
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 100 | Ehime-Pref. | Nakayamagawa | 2nd | Shin-hyoi-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|-------------------|--------|--------|-------------------------------------|----|----|--------------|---|----|---|------|--------|
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatamahashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihochi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |

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|-----------|-----|-------------------|------------------|--------|--|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Ohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | 2 | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 29 | 46 | Benzophenone | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 27 | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 7 | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 53 | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 56 | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 1 | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 37 | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|--------------------|-----|----------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 51 | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 14 | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 22 | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 12 | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 120 | μ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 4 | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 3 | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 17 | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/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 | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 54 | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 4 | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 65 | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 7 | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 34 | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 1 | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 5 | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 26 | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 22 | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 130 | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 57 | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumbashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 100 | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 60 | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 5 | μ g/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 | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 63 | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 39 | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 54 | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 27 | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 17 | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 2 | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 26 | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 22 | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 16 | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 18 | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 16 | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 27 | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 250 | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 9 | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |

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|--------|----|-----------------|-----------------|--------|---------------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 11 | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 5 | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 4 | μ g/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 | μ g/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 | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 18 | μ g/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 | μ g/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 | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 62 | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 6 | μ g/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 | μ g/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. | μ g/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 | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 49 | μ g/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 | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/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 | μ g/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 | μ g/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. | μ g/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 | μ g/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 | μ g/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 | μ g/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. | μ g/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 | μ g/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 | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 3 | μ g/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 | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 140 | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 7 | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 3 | μ g/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 | μ g/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. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|-------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 120 | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyō | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/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 | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | N.D. | μ g/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 | μ g/kg |
| Rivers | 106 | Kitakyūsu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 110 | μ g/kg |
| Rivers | 107 | Kitakyūsu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 24 | μ g/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 | μ g/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 | μ g/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 | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 12 | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 3 | μ g/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 | μ g/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. | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 31 | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 100 | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 150 | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 160 | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 25 | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |

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|--------------|-----|-------------------|------------------|---------------------------------------|--------|--------|-------------------------------------|----|----|----------------|---|----|---|------|--------|
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihochi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | Urayasu-oki | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 200 | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 150 | μ g/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 | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 120 | μ g/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 | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | ・Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 110 | μ g/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 | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 190 | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/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 | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 25 | μ g/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 | μ g/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 | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 28 | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 46 | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 370 | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 26 | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 240 | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st Shinrokujizou-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 11 | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st Tenjin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 20 | μ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | Ougishima-oki | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 28 | 43 | Benzo(a)pyrene | 1 | <1 | - | 510 | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd Iwami-bashi | Autumn | 11-Nov | | | | アルキルフェノール類の合計 | | | - | 52.0 | |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd Kunibetsu5gou-bashi | Autumn | 10-Nov | | | | アルキルフェノール類の合計 | | | - | 0.0 | |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd Daiichishinkawa-bashi | Autumn | 16-Nov | | | | アルキルフェノール類の合計 | | | - | 68.0 | |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st 16Kita16jyou-bashi | Autumn | 16-Nov | | | | アルキルフェノール類の合計 | | | - | 0.0 | |

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|--------|----|-----------------|--------------------|-----|----------------------|---------------|---------------|---|--------|
| 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 | Iwate-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 | Iwate-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 | Izunumacyuou | 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 | Jinhouohashi | 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 | Naganumbashi-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. | Shirowagawa | 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 |

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|--------|----|-----------------|-----------------|--------|-----------------------------|--------|--------|---------------|---|--------|
| 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 |

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|--------------|-----|-----------------|----------------|-----|--------------------|--------|--------|---------------|---|--------|
| 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. | Iwamatsugawa | 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 | Iwamoto-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 Ohashi | Autumn | 13-Nov | アルキルフェノール類の合計 | - | 0.0 |
| Rivers | 109 | Fukuoka-shi | Hiiigawa | 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 |

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| 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. | Ise-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. | Ise-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 | Nishinomiya-shi-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. | Iyo-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計 | - | 399.0 | | | |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn 11-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn 10-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn 10-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn 24-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn 16-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn 18-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn 18-Nov | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn 4-Dec | Alkyl phenol (from C4 to C9) | 27 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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|--------|----|-----------------|-----------------|--------|-----------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootani-gawa | 1st | Ninohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |

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|--------|-----|-----------------|----------------|-----|--------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| 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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

| | | | | | | | | | | | | | | | |
|--------------|-----|-------------------|----------------|--------------------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Ground-water | 129 | Hokkaido | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | Nagoya-ko(Otsu) | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko-deguchi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd Aiura-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd Komori-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | μ g/kg |

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|-----------|-----|-----------------|--------------------|-----|-----------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | µ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | - | µ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 27 | 36 | 4-n-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 12 | µ g/kg |
| Rivers | 7 | Iwate-Pref. | Heiigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsuigawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/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 | µ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/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. | µ g/kg |

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|--------|----|-----------------|----------------|--------|---------------------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| 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. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 9 | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 14 | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | 38 | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |

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| 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. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Rivers | 83 | Wakayama-Pref. | Hidari-Aizugawa | 2nd | Aizu-bashi | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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|--------------|-----|-----------------|----------|-----------------|--------|--------|------------------------------|----|----|-----------------|---|----|---|------|--------|
| Lakes | 124 | Hokkaido | Masyuko | Masyuko | Autumn | 7-Oct | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | Inbanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | Tenanuma | Autumn | 19-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | Suwako | Autumn | 17-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | Kojimako | Autumn | 25-Nov | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | Esashigun | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | Kuriharagun | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | Chibashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | Shinjukuku | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | Nishikanbaragun | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | Matsumotoshi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | Neyagawashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | Yazugun | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | Fukuyamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | Yawatahamashi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihocho | Autumn | - | Alkyl phenol (from C4 to C9) | 26 | 36 | 4-t-Octylphenol | 5 | <5 | - | - | μ g/kg |

| | | | | | | | | | | | | | | | | |
|-----------|-----|-----------------|--------------------|-----|-----------------------|--------|--------|-------------------------------------|----|----|--------------------------|---|----|---|------|--------|
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 33 | 66 | Total of styrene trimers | - | - | - | 9 | μ g/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. | μ g/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. | μ g/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 | μ g/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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heiigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Tshijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |

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|--------|----|-----------------|----------------|--------|-----------------------------|--------|--------|-------------------------------------|----|----|-----------------------|---|----|---|------|--------|
| 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. | μ g/kg |
| 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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| 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. | μ g/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. | μ g/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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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. | μ g/kg |
| 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 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 76 | 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. | μ g/kg |

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|--------|-----|-----------------|-----------------|-----|--------------------|--------|--------|-------------------------------------|----|----|-----------------------|---|----|---|------|--------|
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiokawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------------|-----|-----------------|---------------|--------|---------------------------------------|--------|--------|-------------------------------------|----|----|-----------------------|---|----|---|------|--------|
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Sea areas | 141 | Chiba-Pref. | Tokyo-wan | | Urayasu-oki | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 143 | Kanagawa-Pref. | Tokyo-wan | | Nakanose-minami | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | ・Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | | Shirahama-oki | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 150 | Wakayama-Pref. | Kii-suido | St11 | WakayamaShimozu-ko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | | Tamashimakou-okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 152 | Hiroshima-Pref. | Hiroshima-wan | 32-29 | | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 2,4-diphenyl-1-butene | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsunigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|----------------|--------|----------------------|--------|--------|-------------------------------------|----|----|--------------------------------|---|----|---|------|--------|
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kurumegawa | 1st | Jinhooohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | 1 | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishtisugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|-----|-----------------|-----------------|-----|---------------------------|--------|--------|-------------------------------------|----|----|--------------------------------|---|----|---|------|--------|
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibepputaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 110 | Saga-Pref. | Tamashima-gawa | 2nd | Tamashima-bashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiokawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|--------|--------------------------------------|--------|--------|-------------------------------------|----|----|--------------------------------|---|----|---|------|--------|
| 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 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |

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|-----------|-----|-------------------|------------------|-----|-----------------------|--------|--------|-------------------------------------|----|----|--------------------------------|---|----|---|------|--------|
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | trans-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutomigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |

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|--------|----|-----------------|--------------------|--------|----------------------|--------|--------|-------------------------------------|----|----|------------------------------|---|----|---|------|--------|
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|-----|-----------------|------------------|-----|-----------------------------|--------|--------|-------------------------------------|----|----|------------------------------|---|----|---|------|--------|
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiokawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachichocho | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|-----------|-----|-------------------|------------------|--------|-----------------------|--------|--------|-------------------------------------|----|----|------------------------------|---|----|---|------|--------|
| Sea areas | 153 | Yamaguchi-Pref. | Suonada | T-D-4 | Tokushima-wan | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 154 | Ehime-Pref. | Hiuchinada | 610-5 | Niihama-kaiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 156 | Kitakyusyu-shi | Dokai-wan | | Wanko-bu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 157 | Oita-Pref. | Bungo-suido | 605-2 | Usuki-wan | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 160 | Funabashi-shi | Ebigawa | 2nd | Yachiyo-bashi | Autumn | 7-Jan | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | - | μ g/kg |
| Sea areas | 174 | Funabashi-shi | Tokyo-wan | | Funabashi1 | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 175 | Kyoto-shi | Yamashina-gawa | 1st | Shinrokujizou-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi-Takasegawa | 1st | Tenjin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 177 | Kawasaki-shi | Tokyo-wan | | Ougishima-oki | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | cis-1,2-diphenyl cyclobutane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamigasaki-gawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|--------------------|--------|----------------------|--------|--------|-------------------------------------|----|----|----------------------|---|----|---|------|--------|
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 26 | Saitama-Pref. | Shinkawagishi-gawa | 1st | Iroha-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhooohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-oohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shiroiwagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|-----|-----------------|-----------------|-----|-----------------------------|--------|--------|-------------------------------------|----|----|----------------------|---|----|---|------|--------|
| 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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyō | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|--|--------|--------|-------------------------------------|----|----|----------------------|---|----|---|------|--------|
| Rivers | 105 | Fukuoka-Pref. | Nagaogawa | 2nd | Cho-onji-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 109 | Fukuoka-shi | Hiigawa | 2nd | Kyu-Imagawa-bashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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 | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 138 | Ehime-Pref. | | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/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. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 145 | Aichi-Pref. | Mikawa-wan | | Kinuura-wan | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 147 | Osaka-Pref. | Osaka-wan | | Sakaishi-oki | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |

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|-----------|-----|-------------------|--------------------|-----------------------------|--------|--------|-------------------------------------|----|----|-------------------------|---|----|---|------|--------|
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | Nishinomiya-shi - oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Sea areas | 149 | Hyogo-Pref. | Harima-nada | Shirahama - oki | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | Tamashimakou - okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama - kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Ohorigawa | 2nd Kita - kashiwa - bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd Nakanotani - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd Nasu - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd Sameiko - deguchi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd Yawata - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/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 | - | - | μ g/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 | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd Yamate - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd Imofuku - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd Aiura - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd Komori - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd Kamishiro - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd Ozaki - bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | - | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 176 | Kyoto-shi | Nishi - Takasegawa | 1st Tenjin - bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | 1,3-diphenyl propane | 1 | <1 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd Iwami - bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd Kunibetsu5gou - bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st 16Kita16jyou - bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd Kouun - bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd Kouda - bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heiigawa | 2nd Hanawa - bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd Kannari - bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st Tandai(Oikawa - bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st Mitsu - hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd Imaichi - bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st Ushijima - bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | |
|--------|----|-----------------|--------------------|-----|----------------------|--------|--------|-------------------------------------|----|----|-------------------------|---|------|--------|
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 16 | Yamagata-Pref. | Umamisagawa | 1st | Shirakawa-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujuimai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 20 | Ibaragi-Pref. | Ookitagawa | 2nd | JR railway bridge | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyogawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isurigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhooohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | 1 | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-ooohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 49 | Yamanashi-Pref. | Fuefukigawa | 1st | Sangun Higashi-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | 3 | μ g/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. | μ g/kg |
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |

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

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

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|-----------|-----|-------------------|------------------|--------|--|--------|--------|-------------------------------------|----|----|-------------------------|---|------|--------|
| 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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | | Nishinomiyaishi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 | Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 158 | Koshigaya-shi | Furutonegawa | 1st | Kotobuki-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 159 | Koshigaya-shi | Shinkatagawa | 1st | Showa-bashi | Autumn | 20-Jan | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 161 | Kashiwa-shi | Oohorigawa | 2nd | Kita-kashiwa-bashi | Autumn | 11-Jan | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | N.D. | μ g/kg |
| Rivers | 162 | Hamamatsu-shi | Isachigawa | 2nd | Nakanotani-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 163 | Hamamatsu-shi | Magomegawa | 2nd | Nasu-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 164 | Hamamatsu-shi | Sameiko | 2nd | Sameiko-deguchi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 165 | Shimizu-shi | Okitsugawa | 2nd | Yawata-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 166 | Higashi-Osaka-shi | Daini-Neyagawa | 1st | Shin-Kingoro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 167 | Higashi-Osaka-shi | Onchigawa | 1st | Minami-Nitta-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 168 | Kure-shi | Nikawagawa | 2nd | Yamate-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 169 | Kure-shi | Kurosegawa | 2nd | Imofuku-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 170 | Sasebo-shi | Aiuragawa | 2nd | Aiura-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 171 | Sasebo-shi | Komorigawa | 2nd | Komori-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 172 | Kumamoto-shi | Tsuboigawa | 2nd | Kamishiro-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/kg |
| Rivers | 173 | Kumamoto-shi | Iserigawa | 2nd | Ozaki-bashi | Autumn | - | Aromatic compounds (other than VOC) | 32 | 66 | Total of styrene dimers | - | - | μ g/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. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 1 | Hokkaido | Nukibetsu-gawa | 2nd | Iwami-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 2 | Hokkaido | Kunibetsu-gawa | 2nd | Kunibetsu5gou-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 3 | Sapporo-shi | Shinkawa | 2nd | Daiichishinkawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 4 | Sapporo-shi | Souseigawa | 1st | 16Kita16jyou-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 5 | Aomori-Pref. | Okuirisegawa | 2nd | Kouun-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 6 | Aomori-Pref. | Tsutsumigawa | 2nd | Kouda-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 7 | Iwate-Pref. | Heigawa | 2nd | Hanawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |
| Rivers | 8 | Iwate-Pref. | Kesengawa | 2nd | Kannari-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | μ g/kg |

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|--------|----|-----------------|--------------------|-----|----------------------|--------|--------|-------------------------------------|----|----|-------------------|---|----|---|------|--------|
| Rivers | 9 | Miyagi-Pref. | Eaigawa | 1st | Tandai(Oikawa-bashi) | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 10 | Miyagi-Pref. | Izunuma | 1st | Izunumacyuou | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 11 | Sendai-shi | Hirosegawa | 1st | Mitsu-hashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 12 | Sendai-shi | Nanakitata-gawa | 2nd | Imaichi-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 13 | Akita-Pref. | Taiheigawa | 1st | Ushijima-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 14 | Akita-Pref. | Marukogawa | 1st | Maruko-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 15 | Yamagata-Pref. | Uchigawa | 1st | Nishimikawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 17 | Fukushima-Pref. | Shintagawa | 2nd | Shinsakurai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 18 | Fukushima-Pref. | Natsugawa | 2nd | Rokujumai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 19 | Ibaragi-Pref. | Sakuragawa | 1st | Eiri-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 21 | Tochigi-Pref. | Gogyougawa | 1st | Katsura-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 22 | Tochigi-Pref. | Nakagawa | 1st | Kurobane | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 23 | Gunma-Pref. | Agatsumagawa | 1st | Agatsuma-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 24 | Gunma-Pref. | Hirosegawa | 1st | Nakajima-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 25 | Saitama-Pref. | Ichinogawa | 1st | Toho-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 27 | Chiba-Pref. | Yourougawa | 2nd | Asai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 28 | Chiba-Pref. | Isumigawa | 2nd | Kariya-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 29 | Chiba-shi | Imbahousuiro | 1st | Shiodome-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 30 | Chiba-shi | Miyakogawa | 2nd | Aoyagi-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 31 | Tokyo | Kuromegawa | 1st | Jinhouohashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 32 | Tokyo | Akikawa | 1st | Higashiakikawa-bashi | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 33 | Tokyo | Asagawa | 1st | Naganumabashi-shimo | Autumn | 4-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 34 | Tokyo | Sakaigawa | 2nd | Tsurumaichigo-bashi | Autumn | 9-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 35 | Kanagawa -Pref. | Sakawagawa | 2nd | Sakawa-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 36 | Kanagawa -Pref. | Kanamegawa | 2nd | Hanamizu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 37 | Yokohama-shi | Tsurumigawa | 1st | Gakko-bashi | Autumn | 8-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 38 | Yokohama-shi | Ondagawa | 1st | Miyako-bashi | Autumn | 1-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 39 | Kawasaki-shj | Hirasegawa | 1st | Hirase-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 40 | Kawasaki-shj | Mitsusawa-gawa | 1st | Ichinohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 41 | Niigata-Pref. | Shinkawa | 2nd | Makio-ohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 42 | Niigata-Pref. | Sabaishigawa | 2nd | Ansei-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 43 | Toyama-Pref. | Shirowagawa | 2nd | Touzai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 44 | Toyama-Pref. | Kurosegawa | 2nd | Ishida-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 45 | Ishikawa-Pref. | Saigawa | 2nd | Futatsudera-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 46 | Ishikawa-Pref. | Daishojigawa | 2nd | Mitsuhashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 47 | Fukui-Pref. | Hinogawa | 1st | Shimizuyama-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 48 | Fukui-Pref. | Shonokawa | 2nd | Mishima-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 50 | Yamanashi-Pref. | Sagamigawa | 1st | Katsuragawa-bashi | Autumn | 30-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 51 | Nagano-Pref. | Tagawa | 1st | Shintagawa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |

| | | | | | | | | | | | | | | | | |
|--------|----|-----------------|-----------------|--------|-----------------------------|--------|--------|-------------------------------------|----|----|-------------------|---|----|---|------|--------|
| Rivers | 52 | Nagano-Pref. | Matsukawa | 1st | Eidai-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 53 | Gifu-Pref. | Nagaragawa | 1st | Aikawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 54 | Gifu-Pref. | Miyagawa | 1st | Miyagi-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 55 | Shizuoka-Pref. | Miyakodagawa | 2nd | Ochiai-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 56 | Shizuoka-Pref. | Ootagawa | 2nd | Futase-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 57 | Aichi-Pref. | Nikkougawa | 2nd | Nikko-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 58 | Aichi-Pref. | Sakaigawa | 2nd | Shinsakai-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 59 | Nagoya-shi | Tenpakugawa | 2nd | Tenpaku-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 60 | Nagoya-shi | Arakogawa | Normal | Arakogawa ponpujo | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 61 | Mie-Pref. | Anougawa | 2nd | Gosanso-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 62 | Mie-Pref. | Inabegawa | 2nd | Kuwabe-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 63 | Shiga-Pref. | Usogawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 64 | Shiga-Pref. | Moriyamagawa | 1st | Downstream | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 65 | Kyoto-Pref. | Ootanigawa | 1st | Ninohashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 66 | Kyoto-Pref. | Tebaragawa | 1st | Kizugawa Ryunyumae | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 67 | Kyoto-Pref. | Isazugawa | 2nd | Aioi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 68 | Kyoto-shi | Kamogawa | 1st | Toba oohashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 69 | Kyoto-shi | Tenjingawa | 1st | Toukaidohonsenshita | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 70 | Osaka-Pref. | Neyagawa | 1st | Suminodo Oohashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 71 | Osaka-Pref. | Ishitsugawa | 2nd | Kena Oohashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 72 | Osaka-Pref. | Ajiseisuiro | | Fueiminamibeppujutaku-fukin | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Rivers | 73 | Osaka-shi | Ookawa | 1st | Kema-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 74 | Osaka-shi | Neyagawa | 1st | Kyo-bashi | Autumn | 10-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 75 | Hyogo-Pref. | Mukogawa | 2nd | Kobu-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 76 | Hyogo-Pref. | Akashigawa | 2nd | Kaei-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 77 | Hyogo-Pref. | Yadagawa | 2nd | Yura-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 78 | Kobe-shi | Shisengawa | 1st | Sakamoto-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 79 | Kobe-shi | Fukudagawa | 2nd | Fukuda-bashi | Autumn | 12-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 80 | Nara-Pref. | Teragawa | 1st | Toda-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 81 | Nara-Pref. | Kinokawa | 1st | Sengoku-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 82 | Wakayama-Pref. | Aritagawa | 2nd | Oitaizeki | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 84 | Tottori-Pref. | Katubegawa | 2nd | Yoshida | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 85 | Tottori-Pref. | Sadagawa | 2nd | Sada | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 86 | Shimane-Pref. | Hamadagawa | 2nd | Sanmiya-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 87 | Shimane-Pref. | Shizumagawa | 2nd | Shobara-bashi | Autumn | 3-Dec | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 88 | Okayama-Pref. | Sunagawa | 1st | Shin-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 89 | Okayama-Pref. | Sasagasegawa | 2nd | Sasagase-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 90 | Hiroshima-Pref. | Numatagawa | 2nd | Shiodomeseki-Kami | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 91 | Hiroshima-Pref. | Kurosegawa | 2nd | Hinotsume-bashi | Autumn | 20-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 92 | Hiroshima-shi | Yawatagawa | 2nd | Gun-bashi | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 93 | Hiroshima-shi | Senogawa | 2nd | kando | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 94 | Yamaguchi-Pref. | Kotogawa | 2nd | Suenobu-bashi | Autumn | 11-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |

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|--------------|-----|-----------------|----------------|-----|--------------------|--------|--------|-------------------------------------|----|----|-------------------|---|----|---|------|--------|
| Rivers | 95 | Yamaguchi-Pref. | Nishikigawa | 2nd | Shi-josui-shusuiko | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 96 | Tokushima-Pref. | Shinmachi-gawa | 1st | Shinmachi-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 97 | Tokushima-Pref. | Katsuuragawa | 2nd | Eda-sensuikyo | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 98 | Kagawa-Pref. | Kotogawa | 2nd | Kotogawa-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 99 | Kagawa-Pref. | Saitagawa | 2nd | Inazumi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 101 | Ehime-Pref. | Iwamatsugawa | 2nd | Iwamatsu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 102 | Kochi-Pref. | Kosogawa | 2nd | Akaoka-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 103 | Kochi-Pref. | Kagamigawa | 2nd | Shingetsu-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 104 | Fukuoka-Pref. | Homangawa | 1st | Iwamoto-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 106 | Kitakyusyu-shi | Murasakigawa | 2nd | Sakura-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 107 | Kitakyusyu-shi | Itasekigawa | 2nd | Sakai-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 108 | Fukuoka-shi | Nakagawa | 2nd | Nanotsu Oohashi | Autumn | 13-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Rivers | 111 | Saga-Pref. | Aritagawa | 2nd | Matagawaizeki | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 112 | Nagasaki-Pref. | Urakamigawa | 2nd | Oohashizeki | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 113 | Nagasaki-Pref. | Nishiookawa | 2nd | Kosokudo-karyu | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 114 | Kumamoto-Pref. | Hikawa | 2nd | Hikawa-bashi | Autumn | 24-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 115 | Kumamoto-Pref. | Urakawa | 2nd | Ichibu-bashi | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 116 | Oita-Pref. | Yakkangawa | 2nd | Shiroiwa-bashi | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 117 | Oita-Pref. | Usukigawa | 2nd | Badai-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Rivers | 119 | Miyazaki-Pref. | Sakatanigawa | 2nd | Tokoji-bashi | Autumn | 18-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 120 | Kagoshima-Pref. | Kotsukigawa | 2nd | Iwasaki-bashi | Autumn | 26-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 121 | Kagoshima-Pref. | Amorigawa | 2nd | Shinkawa-bashi | Autumn | 27-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 122 | Okinawa-Pref. | Kokubagawa | 2nd | Ichinichi-bashi | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Rivers | 123 | Okinawa-Pref. | Nagadogawa | 2nd | Shonan-seitomae | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Lakes | 124 | Hokkaido | Masyuko | | Masyuko | Autumn | 7-Oct | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Lakes | 125 | Chiba-Pref. | Inbanuma | | Inbanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Lakes | 126 | Chiba-Pref. | Teganuma | | Tenanuma | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Lakes | 127 | Nagano-Pref. | Suwako | | Suwako | Autumn | 17-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Lakes | 128 | Okayama-Pref. | Kojimako | | Kojimako | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/kg |
| Ground-water | 129 | Hokkaido | | | Esashigun | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 130 | Miyagi-Pref. | | | Kuriharagun | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 131 | Chiba-shi | | | Chibashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 132 | Tokyo | | | Shinjukuku | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 133 | Niigata-Pref. | | | Nishikanbaragun | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 134 | Nagano-Pref. | | | Matsumotoshi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 135 | Osaka-Pref. | | | Neyagawashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 136 | Tottori-Pref. | | | Yazugun | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 137 | Hiroshima-Pref. | | | Fukuyamashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |

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|--------------|-----|-----------------|---------------|--|--------|--------|-------------------------------------|----|----|-------------------|---|----|---|------|--------|
| Ground-water | 138 | Ehime-Pref. | | Yawatahamashi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 139 | Kitakyusyu-shi | | Kitakyusyushi | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/kg |
| Ground-water | 140 | Miyazaki-Pref. | | Takachihocho | Autumn | - | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | - | μ g/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. | μ g/kg |
| Sea areas | 142 | Tokyo | Tokyo-wan | | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 144 | Aichi-Pref. | Ise-wan | Nagoya-ko(Otsu) | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 146 | Mie-Pref. | Ise-wan | · Yokkaichi, Suzukachisaki kaiiki(kou) | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/kg |
| Sea areas | 148 | Hyogo-Pref. | Osaka-wan | Nishinomiya-shi-oki1 | Autumn | 19-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 151 | Okayama-Pref. | Bisanseto | Tamashimakou-okiai | Autumn | 16-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/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. | μ g/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. | μ g/kg |
| Sea areas | 155 | Ehime-Pref. | Iyo-nada | 628-16 Matsuyama-kaiiki | Autumn | 25-Nov | Aromatic compounds (other than VOC) | 31 | 48 | Octachlorostyrene | 2 | <2 | - | N.D. | μ g/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. | μ g/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. | μ g/kg |

