

| 番号 | 項目名 | 目標検出下限 (μ g/L) | ブランクの範囲 | 水域区分 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | |
|-----|--|------------------------|---------------|------|-------|-------------|-------|-------|-------|-------|-------|------|-------|------|-------|------|------|
| | | | | 自治体名 | 青森県 | 宮城県 | いわき市 | 茨城県 | 群馬県 | 埼玉県 | 千葉県 | 東京都 | 神奈川県 | 新潟県 | 富山県 | 石川県 | 愛知県 |
| | | | | 水域名 | 堤川 | 江合川 | 夏井川 | 大北川 | 広瀬川 | 市野川 | 印旛放水路 | 浅川 | 酒匂川 | 鯖石川 | 黒瀬川 | 犀川 | 日光川 |
| | | | | 地点名 | 甲田橋 | 短台 (及川橋) | 六十枚橋 | JR鉄橋 | 中島橋 | 徒歩橋 | 汐留橋 | 長沼橋下 | 酒匂橋 | 安政橋 | 石田橋上流 | 二ツ寺橋 | 日光橋 |
| 採取日 | 11/19 | 11/7 | 11/19 | 11/6 | 11/19 | 11/18 | 11/27 | 11/20 | 11/13 | 11/19 | 11/20 | 1/8 | 10/31 | | | | |
| 65 | キントゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 75 | 1-クロロ-2,4-ジニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 86 | シアナジン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 99 | 1,4-ジクロロ-2-ニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 108 | ジチオピル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 207 | ビリブチカルブ | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 219 | ブタミホス | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 258 | ベンジイメタリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 271 | メタラキシル | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 3 | アクリル酸2-エチルヘキシル | 0.04 | 0.041 ~ 0.085 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 60 | カルボフラン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ^t -ブチル | 0.02 | 0.002 ~ 0.024 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | |
| 220 | フタル酸 ^o - ^t -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -オクチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸 ^o - ⁿ -ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 77 | o-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 77 | p-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 71 | クロルビリホス | 0.01 | 0.00 ~ 0.0096 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,4-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,6-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 131 | シメリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 229 | フレチラクロール | 0.01 | 0.00 ~ 0.0012 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 290 | モリネート | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(2-エチルヘキシル) | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(2-クロロエチル) | 0.02 | 0.014 ~ 0.018 | | N.D. | N.D. | N.D. | N.D. | N.D. | 0.07 | 0.1 | 0.09 | N.D. | N.D. | N.D. | 0.02 | 0.17 |
| 299 | リン酸トリフェニル | 0.01 | 0.00 ~ 0.0052 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリブチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | 0.01 | 0.09 | 0.03 | N.D. | N.D. | N.D. | 0.04 | N.D. |
| 299 | リン酸トリクレスル | 0.03 | 0.00 ~ 0.013 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.05 |
| 299 | リン酸トリス(i-プロピルフェニル) | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | 0.02 | N.D. | 0.02 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリキシレニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 93 | 1,4-ジオキサン | 1.0 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 3.4 | 2.6 |
| 1 | 亜鉛及びその化合物 | 5 | 0.1 ~ 16 | ※ | 8.9 | N.D. | N.D. | N.D. | 19 | 7.3 | 22 | 12 | N.D. | N.D. | N.D. | 18 | 21 |
| 44 | エビクロヒドリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 164 | トリクロピル | 0.01 | 0.00 ~ 0.003 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 257 | ベンタゾン及びベンタゾンのナトリウム | 0.01 | 0.00 ~ 0.001 | | 0.03 | 0.04 | 0.14 | 0.12 | 0.01 | N.D. | 0.06 | N.D. | 0.05 | 0.04 | 0.07 | 0.05 | 0.23 |
| 67 | グリホサート | 0.1 | 0.0 ~ 0.0 | | N.D. | 0.8 | N.D. | N.D. | N.D. | 1.3 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 16 | アニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | 0.03 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 274 | N-メチルアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | o-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.03 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | p-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | m-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 114 | ジフェニルアミン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.55 | N.D. | N.D. | N.D. |
| 13 | アセフェート | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | 0.04 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 |
| 49 | 塩化ビニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

※ 海水は前処理方法が異なるため、ブランクの範囲は2.3~3.8 μ g/Lであった。

注) 目標検出下限値未满是、N.D.とした。

注) 赤字は、平成22年11月5日に訂正した。

平成14年度 要調査項目 測定結果

| 番号 | 項目名 | 目標 検出 下限 (μ g/L) | ブランクの範囲 | 水域区分 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 | 河川 |
|-----|--------------------|--------------------------------|---------------|------|-------|-------|-------|------|-------|------|-------|-------|------|-------|------|-------|
| | | | | 自治体名 | 滋賀県 | 大阪府 | 西宮市 | 島根県 | 岡山県 | 徳島県 | 香川県 | 福岡県 | 佐賀県 | 長崎県 | 熊本県 | 沖縄県 |
| | | | | 水域名 | 守山川 | 寝屋川 | 武庫川 | 静間川 | 笹ヶ瀬川 | 新町川 | 香東川 | 長峽川 | 有田川 | 西大川 | 蒲川 | 長堂川 |
| | | | | 地点名 | 下流 | 住道大橋 | 甲武橋 | 正原橋 | 笹ヶ瀬橋 | 新町橋 | 香東川橋 | 長音寺橋 | 又川井堰 | 高速道下流 | 一部橋 | 翔南製糖前 |
| 採取日 | 11/5 | 11/14 | 11/21 | 11/6 | 11/12 | 11/14 | 10/31 | 12/3 | 11/20 | 12/9 | 12/10 | 11/26 | | | | |
| 65 | キントゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 75 | 1-クロロ-2,4-ジニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 86 | シアナジン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 99 | 1,4-ジクロロ-2-ニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 108 | ジチオピル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 207 | ビリブチカルブ | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 219 | ブタミホス | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 258 | ベンジメタリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 271 | メタラキシル | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 3 | アクリル酸2-エチルヘキシル | 0.04 | 0.041 ~ 0.085 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 60 | カルボフラン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 220 | フタル酸ジ-n-ブチル | 0.02 | 0.002 ~ 0.024 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.03 | N.D. |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 220 | フタル酸ジ-n-オクチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 220 | フタル酸ジアリル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 220 | フタル酸ジメチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | 0.01 | N.D. |
| 77 | o-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 77 | p-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 71 | クロルピリホス | 0.01 | 0.00 ~ 0.0096 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 110 | 2,4-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 110 | 2,6-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 131 | シメリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 229 | フレチラクロール | 0.01 | 0.00 ~ 0.0012 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 290 | モリネート | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリス(2-エチルヘキシル) | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリス(2-クロロエチル) | 0.02 | 0.014 ~ 0.018 | | N.D. | 0.25 | 0.06 | N.D. | 0.06 | N.D. | N.D. | 0.02 | N.D. | 0.03 | N.D. | 0.13 |
| 299 | リン酸トリフェニル | 0.01 | 0.00 ~ 0.0052 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリブチル | 0.01 | 0.00 ~ 0.00 | | N.D. | 0.02 | N.D. | N.D. | 0.02 | N.D. | N.D. | N.D. | N.D. | 0.03 | 0.02 | 0.04 |
| 299 | リン酸トリクレシル | 0.03 | 0.00 ~ 0.013 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリス(i-プロピルフェニル) | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 299 | リン酸トリキシレニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 93 | 1,4-ジオキサソ | 1.0 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 1 | 亜鉛及びその化合物 | 5 | 0.1 ~ 16 | ※ | 8.5 | 47 | 10 | N.D. | 24 | 7 | N.D. | N.D. | N.D. | 43 | 15 | 17 |
| 44 | エビクロヒドリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 164 | トリクロピル | 0.01 | 0.00 ~ 0.003 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 257 | ベンタジン及びベンタジンのナトリウム | 0.01 | 0.00 ~ 0.001 | | 0.51 | N.D. | 0.08 | 0.08 | 0.11 | N.D. | 0.07 | 0.05 | 0.06 | N.D. | 0.06 | N.D. |
| 67 | グリホサート | 0.1 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 1.6 |
| 16 | アニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.03 | 0.53 | N.D. |
| 274 | N-メチルアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | o-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | p-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 72 | m-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 114 | ジフェニルアミン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| 13 | アセフェート | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.06 |
| 49 | 塩化ビニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

※ 海水は前処理方法が異なるため、ブランクの範囲は2.3~3.8 μ g/Lであった。

注) 目標検出下限値未達は、N.D.とした。

注) 赤字は、平成22年11月5日に訂正した。

平成14年度 要調査項目 測定結果

| 番号 | 項目名 | 目標検出下限 (μg/L) | ブランクの範囲 | 水域区分 | 湖沼 | 湖沼 | 湖沼 | 湖沼 | 湖沼 | 海域 | 海域 | 海域 | 海域 | 海域 | 海域 | 海域 | 海域 | 海域 | |
|-----|--------------------|------------------|---------------|------|-------|-------|---------|------|-------|-------|-------|-------|-------|-------|-------|---------|----------|-------|------|
| | | | | 自治体名 | 宮城県 | 千葉県 | 千葉県 | 長野県 | 岡山県 | 大阪府 | 大阪府 | 兵庫県 | 千葉県 | 東京都 | 東京都 | 愛知県 | 三重県 | 愛媛県 | 北九州市 |
| | | | | 水域名 | 伊豆沼 | 手賀沼 | 印旛沼 | 諏訪湖 | 児島湖 | S-1 | C-3 | 西宮沖1 | 東京湾 | ST.08 | ST.35 | 伊勢湾 | 伊勢湾 | 燧灘 | 洞海湾 |
| | | | | 地点名 | 伊豆沼中央 | 手賀沼中央 | 上水道取水口下 | | 湖心 | | | | | | | 名古屋港(乙) | 四日市・鈴鹿地先 | 新居浜海域 | 湾口部 |
| 採取日 | 11/7 | 11/5 | 11/7 | 12/3 | 11/12 | | | | 12/12 | 12/12 | 12/12 | 11/25 | 11/20 | 11/11 | 11/22 | | | | |
| 65 | キントゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 75 | 1-クロロ-2,4-ジニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 86 | シアナジン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 99 | 1,4-ジクロロ-2-ニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 108 | ジチオピル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 207 | ビリブチカルブ | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 219 | ブタミホス | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 258 | ベンジメタリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 271 | メタキシル | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 3 | アクリル酸2-エチルヘキシル | 0.04 | 0.041 ~ 0.085 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 60 | カルボフラン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ブチル | 0.02 | 0.002 ~ 0.024 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-オクチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジアリル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジメチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.01 | N.D. | N.D. | 0.08 | N.D. | N.D. | |
| 77 | o-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 77 | p-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 71 | クロロピリホス | 0.01 | 0.00 ~ 0.0096 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,4-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,6-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 131 | シメリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 229 | フレチクロール | 0.01 | 0.00 ~ 0.0012 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 290 | モリネート | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(2-エチルヘキシル) | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | N.D. | |
| 299 | リン酸トリス(2-クロロエチル) | 0.02 | 0.014 ~ 0.018 | | N.D. | 0.03 | N.D. | N.D. | 0.09 | N.D. | 0.03 | 0.02 | N.D. | 0.04 | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリフェニル | 0.01 | 0.00 ~ 0.0052 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリブチル | 0.01 | 0.00 ~ 0.00 | | N.D. | 0.01 | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | 0.01 | 0.03 | 0.01 | 0.01 | N.D. | N.D. | |
| 299 | リン酸トリクレシル | 0.03 | 0.00 ~ 0.013 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(i-プロピルフェニル) | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリキシレニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 93 | 1,4-ジオキサソ | 1.0 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 1.4 | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 1 | 亜鉛及びその化合物 | 5 | 0.1 ~ 16 | ※ | N.D. | 6 | N.D. | N.D. | 6.3 | 10 | 20 | 10 | 14 | 11 | 9.4 | 9.1 | 17 | 11 | |
| 44 | エピクロヒドリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.01 | |
| 164 | トリクロピル | 0.01 | 0.00 ~ 0.003 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 257 | ベンタゾン及びベンタゾンのナトリウム | 0.01 | 0.00 ~ 0.001 | | 0.2 | 0.14 | 0.22 | 0.06 | 0.27 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 67 | グリホサート | 0.1 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 16 | アニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | 0.02 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.02 | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 274 | N-メチルアニリン | 0.02 | 0.00 ~ 0.00 | | 0.03 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | o-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | p-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | m-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 114 | ジフェニルアミン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 13 | アセフェート | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 49 | 塩化ビニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |

※ 海水は前処理方法が異なるため、ブランクの範囲は2.3~3.8μg/Lであった。

注) 目標検出下限値未達は、N.D.とした。

注) 赤字は、平成22年11月5日に訂正した。

平成14年度 要調査項目 測定結果

| 番号 | 項目名 | 目標 検出 下限 (μ g/L) | ブランクの範囲 | 水域区分 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | 地下水 | |
|-----|--------------------|--------------------------------|---------------|-------|-------|-------|-------|------|-------|---------------|------|-------------|------|------|--|
| | | | | 自治体名 | 仙台市 | 横浜市 | 金沢市 | 大阪市 | 大阪市 | 広島市 | 福山市 | 愛媛県 | 松山市 | 福岡市 | |
| | | | | 地域名 | 地下水 | | | | | | | | | | |
| | | | | 地点名 | 青葉区芋沢 | 緑区 | 増泉 | 北区 | 西淀川区 | 安佐南区 (長束2) | 引野町 | 八幡浜市 日土町 | 千舟町 | 西区 | |
| 採取日 | 11/18 | 11/7 | 11/13 | 10/23 | 10/23 | 11/22 | 11/13 | 11/7 | 12/12 | 11/28 | | | | | |
| 65 | キントゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 75 | 1-クロロ-2,4-ジニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 86 | シアナジン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 99 | 1,4-ジクロロ-2-ニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 108 | ジチオピル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 207 | ビリブチカルブ | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 219 | ブタミホス | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 258 | ベンジイメタリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 271 | メタラキシル | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 3 | アクリル酸2-エチルヘキシル | 0.04 | 0.041 ~ 0.085 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 60 | カルボフラン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ブチル | 0.02 | 0.002 ~ 0.024 | | N.D. | N.D. | N.D. | N.D. | 0.04 | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-オクチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジ-n-ヘプチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジアリル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 220 | フタル酸ジメチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 77 | o-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 77 | p-クロロニトロベンゼン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 71 | クロルビリホス | 0.01 | 0.00 ~ 0.0096 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,4-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 110 | 2,6-ジニトロトルエン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 131 | シメリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 229 | フレチラクロール | 0.01 | 0.00 ~ 0.0012 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 290 | モリネート | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(2-エチルヘキシル) | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(2-クロロエチル) | 0.02 | 0.014 ~ 0.018 | | 0.46 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリフェニル | 0.01 | 0.00 ~ 0.0052 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリブチル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | 0.01 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリクレシル | 0.03 | 0.00 ~ 0.013 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリス(i-プロピルフェニル) | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 299 | リン酸トリキシレニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 93 | 1,4-ジオキサソ | 1.0 | 0.0 ~ 0.0 | | N.D. | 3.1 | N.D. | N.D. | 2.2 | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 1 | 亜鉛及びその化合物 | 5 | 0.1 ~ 16 | ※ | N.D. | N.D. | 7 | N.D. | 47 | 10 | 5.1 | N.D. | N.D. | N.D. | |
| 44 | エビクロロドリン | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 164 | トリクロピル | 0.01 | 0.00 ~ 0.003 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 257 | ベンタゾン及びベンタゾンのナトリウム | 0.01 | 0.00 ~ 0.001 | | 0.29 | N.D. | N.D. | 0.06 | 0.29 | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 67 | グリホサート | 0.1 | 0.0 ~ 0.0 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 16 | アニリン | 0.02 | 0.00 ~ 0.00 | | 0.02 | N.D. | N.D. | 0.03 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 274 | N-メチルアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | o-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | p-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 72 | m-クロロアニリン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 114 | ジフェニルアミン | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 13 | アセフェート | 0.02 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |
| 49 | 塩化ビニル | 0.01 | 0.00 ~ 0.00 | | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | |

※ 海水は前処理方法が異なるため、ブランクの範囲は2.3~3.8 μ g/Lであった。

注) 目標検出下限値未滿は、N.D.とした。

注) 赤字は、平成22年11月5日に訂正した。