# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-01 | A | 2010 | 0 | 宇治川(1) | 隠元橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:45 | 13:25 | 15:15 | 16:25 | 13:40 | 15:15 | 14:50 | 13:30 | 15:30 | 15:45 | 13:35 | 15:00 |
| 天候 | 04 | 09 | 04 | 01 | 02 | 04 | 04 | 04 | 04 | 02 | 04 | 04 |
| 気温 | 21.5 | 18.2 | 23.3 | 35.4 | 35.9 | 25.8 | 27.3 | 16.8 | 11.3 | 6.2 | 6.8 | 9.4 |
| 水温 | 14.6 | 19 | 19.8 | 28.1 | 32.9 | 23.1 | 22.9 | 16.6 | 11.9 | 6.1 | 4.9 | 9.2 |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0.3 | 0.3 | 0.2 | 0.5 | 0.2 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 |
| 全水深 | 1.6 | 1.3 | 1.1 | 2.6 | 1.1 | 1.7 | 1.4 | 1 | 1 | 1.1 | 1.1 | 1.7 |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | 7.9 | 8.0 | 8.0 | 8.6 | 7.6 | 7.8 | 7.8 | 7.7 | 7.5 | 7.6 | 7.7 |
| DO | 10 | 9.0 | 9.2 | 8.2 | 8.0 | 8.5 | 8.6 | 10 | 10 | 12 | 12 | 12 |
| BOD | 0.9 | 1.0 | 1.0 | 1.4 | 0.8 | 0.7 | <0.5 | 0.7 | 1.2 | 1.1 | 1.2 | 1.2 |
| COD | 3.0 | 3.1 | 3.1 | 3.6 | 3.0 | 3.5 | 2.8 | 2.9 | 3.3 | 3.2 | 3.2 | 3.2 |
| SS | 4.0 | 3.0 | 3.0 | 10 | 1.0 | 6.0 | 1.0 | 2.0 | 4.0 | 5.0 | 10 | 5.0 |
| 大腸菌群数 | 2.20E+3 | 2.20E+3 | 2.40E+3 | 7.90E+3 | 2.80E+3 | 2.20E+4 | 3.30E+3 | 3.30E+3 | 1.30E+3 | 1.70E+3 | 3.30E+2 | 4.90E+2 |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.46 | 0.54 | 0.51 | 0.35 | 0.44 | 0.44 | 0.45 | 0.58 | 0.51 | 0.61 | 0.62 | 0.45 |
| 全燐 | 0.022 | 0.022 | 0.020 | 0.026 | 0.023 | 0.030 | 0.020 | 0.018 | 0.022 | 0.025 | 0.029 | 0.022 |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | | 0.003 | | | 0.002 | | | 0.003 | | | 0.004 | |
| クロロホルム | | | | | <0.0060 | | | | | | <0.0060 | |
| フェノール | | | | | <0.001 | | | | | | | |
| ホルムアルデヒド | | | | | <0.003 | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | <0.001 | | | | | | <0.001 | |
| 全シアン | | | | | <0.1 | | | | | | <0.1 | |
| 鉛 | | <0.005 | | | <0.005 | | | <0.005 | | | <0.005 | |
| 六価クロム | | | | | <0.02 | | | | | | <0.02 | |
| ヒ素 | | <0.005 | | | <0.005 | | | <0.005 | | | <0.005 | |
| 総水銀 | | | | | <0.0005 | | | | | | <0.0005 | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | <0.0005 | | | | | | | |
| ジクロロメタン | | <0.002 | | | <0.002 | | | <0.002 | | | <0.002 | |
| 四塩化炭素 | | | | | <0.0002 | | | | | | <0.0002 | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | <0.0004 | | | | | | <0.0004 | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | <0.01 | | | | | | <0.01 | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | <0.004 | | | | | | <0.004 | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | <0.1 | | | | | | <0.1 | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | <0.0006 | | | | | | <0.0006 | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | <0.003 | | | | | | <0.003 | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | <0.001 | | | | | | <0.001 | |

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都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-01 | A | 2010 | 0 | 宇治川(1) | 隠元橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:45 | 13:25 | 15:15 | 16:25 | 13:40 | 15:15 | 14:50 | 13:30 | 15:30 | 15:45 | 13:35 | 15:00 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | <0.0002 | | | | | | | |
| チウラム | | | | | <0.0006 | | | | | | | |
| シマジン | | | | | <0.0003 | | | | | | | |
| チオベンカルブ | | | | | <0.002 | | | | | | | |
| ベンゼン | | | | | <0.001 | | | | | | <0.001 | |
| セレン | | | | | <0.002 | | | | | | <0.002 | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.22 | 0.26 | 0.25 | 0.070 | 0.19 | 0.21 | 0.26 | 0.29 | 0.26 | 0.34 | 0.36 | 0.24 |
| ふっ素 | | 0.10 | | | 0.10 | | | 0.10 | | | 0.09 | |
| ほう素 | | <0.1 | | | <0.1 | | | <0.1 | | | <0.1 | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | <0.006 | | | | | | <0.006 | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | <0.02 | | | | | | <0.02 | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | <0.004 | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | | | <0.005 | | | | | | <0.005 | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | <0.005 | | | | | | <0.005 | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | | | | <0.01 | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-01 | A | 2010 | 0 | 宇治川(1) | 隠元橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:45 | 13:25 | 15:15 | 16:25 | 13:40 | 15:15 | 14:50 | 13:30 | 15:30 | 15:45 | 13:35 | 15:00 |
| 亜鉛 | | 0.003 | | | 0.002 | | | 0.003 | | | 0.004 | |
| 鉄(溶解性) | | | | | 0.02 | | | | | | | |
| マンガン(溶解性) | | | | | <0.01 | | | | | | | |
| クロム | | | | | <0.01 | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.02 | 0.03 | 0.04 | 0.02 | 0.02 | 0.02 | 0.02 | 0.02 | 0.02 | 0.03 | 0.04 | 0.02 |
| 無機性ﾘﾝ | 0.004 | 0.003 | 0.004 | 0.004 | 0.008 | 0.013 | 0.009 | 0.008 | 0.003 | 0.006 | 0.006 | 0.004 |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 13 | 14 | 14 | 12 | 13 | 12 | 13 | 15 | 14 | 15 | 15 | 14 |
| 透視度 | 78 | >100 | >100 | 74 | >100 | 87 | >100 | >100 | 74 | 40 | 42 | 60 |
| 濁度 | 3.9 | 3.0 | 2.5 | 6.8 | 1.6 | 4.9 | 1.6 | 1.2 | 4.1 | 6.3 | 10 | 4.5 |
| Clｲｵﾝ | 11 | 12 | 11 | 9.7 | 11 | 10 | 11 | 12 | 13 | 13 | 14 | 12 |
| 陰ｲｵﾝ界面活性剤 | | | | | <0.01 | | | | | | <0.01 | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-53 | A | 2010 | 0 | 宇治川(1) | 大峰橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 5/14 | 6/4 | 7/23 | 8/4 | 9/15 | 10/20 | 11/10 | 12/8 | 1/5 | 2/2 | 3/9 |
| 採取時刻 | 11:20 | 11:45 | 11:15 | 14:40 | 14:05 | 11:10 | 11:55 | 11:35 | 11:15 | 11:25 | 11:45 | 11:10 |
| 天候 | 02 | 10 | 02 | 02 | 02 | 04 | 04 | 02 | 02 | 04 | 02 | 04 |
| 気温 | 18.8 | 11.9 | 26.6 | 32.2 | 32.9 | 30.7 | 22.1 | 16.1 | 11.5 | 6.5 | 9.7 | 7.6 |
| 水温 | 13.4 | 17.9 | 21.8 | 27 | 29.2 | 28.2 | 20.4 | 14.9 | 11.2 | 5.6 | 3.3 | 7.3 |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 |
| 全水深 | 14.5 | 16.2 | 14.3 | 7.8 | 9.8 | 10 | 7.5 | 14.1 | 15.8 | 11.5 | 9.4 | 11.9 |
| 透明度 | 1.8 | 2 | 1.9 | 2.4 | 2.8 | 3.1 | 3 | 3.5 | 3.2 | 2.4 | 0.7 | 1.7 |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | 7.7 | 8.6 | 8.0 | 7.9 | 7.7 | 7.8 | 7.6 | 7.4 | 7.5 | 7.7 | 7.7 |
| DO | 10 | 9.3 | 10 | 8.1 | 7.5 | 7.2 | 8.1 | 9.2 | 9.3 | 11 | 13 | 12 |
| BOD | 1.1 | 1.8 | 2.2 | 1.1 | 0.7 | <0.5 | 0.9 | 0.9 | 1.0 | 1.4 | 0.9 | 1.1 |
| COD | 3.0 | 3.6 | 3.7 | 2.9 | 2.7 | 2.9 | 2.8 | 3.1 | 3.0 | 3.0 | 2.9 | 2.8 |
| SS | 5.0 | 3.0 | 3.0 | 2.0 | 1.0 | 2.0 | 1.0 | 1.0 | 1.0 | 3.0 | 9.0 | 4.0 |
| 大腸菌群数 | 2.40E+2 | 3.30E+2 | 1.30E+3 | 3.10E+3 | 1.10E+3 | 7.90E+2 | 2.80E+3 | 1.70E+3 | 1.70E+3 | 1.10E+2 | 4.90E+1 | 1.30E+2 |
| n-ヘキサン抽出物質 | | | | | <0.5 | | | | | | | |
| 全窒素 | 0.42 | 0.59 | 0.49 | 0.33 | 0.46 | 0.48 | 0.46 | 0.59 | 0.64 | 0.64 | 0.55 | 0.46 |
| 全燐 | 0.023 | 0.033 | 0.026 | 0.018 | 0.020 | 0.022 | 0.020 | 0.020 | 0.027 | 0.027 | 0.027 | 0.021 |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | | 0.003 | | | 0.003 | | | 0.003 | | | 0.003 | |
| クロロホルム | | | | | <0.0060 | | | | | | <0.0060 | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | <0.001 | | | | | | | |
| 全シアン | | | | | <0.1 | | | | | | <0.1 | |
| 鉛 | | | | | <0.005 | | | | | | <0.005 | |
| 六価クロム | | | | | <0.02 | | | | | | <0.02 | |
| ヒ素 | | | | | <0.005 | | | | | | <0.005 | |
| 総水銀 | | | | | <0.0005 | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | <0.0005 | | | | | | | |
| ジクロロメタン | | | | | <0.002 | | | | | | <0.002 | |
| 四塩化炭素 | | | | | <0.0002 | | | | | | | |
| 1,2-ジクロロエタン | | | | | <0.0004 | | | | | | | |
| 1,1-ジクロロエチレン | | | | | <0.01 | | | | | | | |
| シス-1,2-ジクロロエチレン | | | | | <0.004 | | | | | | | |
| 1,1,1-トリクロロエタン | | | | | <0.1 | | | | | | <0.1 | |
| 1,1,2-トリクロロエタン | | | | | <0.0006 | | | | | | | |
| トリクロロエチレン | | | | | <0.003 | | | | | | | |
| テトラクロロエチレン | | | | | <0.001 | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-53 | A | 2010 | 0 | 宇治川(1) | 大峰橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/14 | 6/4 | 7/23 | 8/4 | 9/15 | 10/20 | 11/10 | 12/8 | 1/5 | 2/2 | 3/9 |
| 採取時刻 | 11:20 | 11:45 | 11:15 | 14:40 | 14:05 | 11:10 | 11:55 | 11:35 | 11:15 | 11:25 | 11:45 | 11:10 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | <0.0002 | | | | | | | |
| チウラム | | | | | <0.0006 | | | | | | | |
| シマジン | | | | | <0.0003 | | | | | | | |
| チオベンカルブ | | | | | <0.002 | | | | | | | |
| ベンゼン | | | | | <0.001 | | | | | | | |
| セレン | | | | | <0.002 | | | | | | <0.002 | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.20 | 0.26 | 0.21 | 0.10 | 0.24 | 0.27 | 0.24 | 0.39 | 0.37 | 0.41 | 0.35 | 0.24 |
| ふっ素 | | | | | 0.11 | | | | | | 0.10 | |
| ほう素 | | | | | <0.1 | | | | | | <0.1 | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | <0.006 | | | | | | <0.006 | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | <0.004 | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | <0.006 | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | <0.02 | | | | | | | |
| イソキサチオン | | | | | <0.0008 | | | | | | | |
| ダイアジノン | | | | | <0.0005 | | | | | | | |
| フェニトロチオン | | | | | <0.0003 | | | | | | <0.0003 | |
| イソプロチオラン | | | | | <0.004 | | | | | | | |
| オキシン銅 | | | | | <0.004 | | | | | | <0.004 | |
| クロロタロニル | | | | | <0.005 | | | | | | <0.005 | |
| プロピザミド | | | | | <0.0008 | | | | | | | |
| EPN | | | | | <0.0006 | | | | | | | |
| ジクロルボス | | | | | <0.0008 | | | | | | | |
| フェノブカルブ | | | | | <0.003 | | | | | | | |
| イプロベンホス | | | | | <0.0008 | | | | | | | |
| クロルニトロフェン | | | | | <0.0001 | | | | | | | |
| トルエン | | | | | <0.06 | | | | | | | |
| キシレン | | | | | <0.04 | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | <0.006 | | | | | | | |
| ニッケル | | | | | <0.005 | | | | | | | |
| モリブデン | | | | | <0.007 | | | | | | <0.007 | |
| アンチモン | | | | | <0.002 | | | | | | | |
| 塩化ビニルモノマー | | | | | <0.00020 | | | | | | <0.00020 | |
| エピクロロヒドリン | | | | | <0.000030 | | | | | | <0.000030 | |
| 1,4-ジオキサン | | | | | <0.005 | | | | | | | |
| 全マンガン | | | | | 0.020 | | | | | | | |
| ウラン | | | | | <0.00020 | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | <0.01 | | | | | | | |
| 銅 | | | | | <0.01 | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-53 | A | 2010 | 0 | 宇治川(1) | 大峰橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/14 | 6/4 | 7/23 | 8/4 | 9/15 | 10/20 | 11/10 | 12/8 | 1/5 | 2/2 | 3/9 |
| 採取時刻 | 11:20 | 11:45 | 11:15 | 14:40 | 14:05 | 11:10 | 11:55 | 11:35 | 11:15 | 11:25 | 11:45 | 11:10 |
| 亜鉛 | | 0.003 | | | 0.003 | | | 0.003 | | | 0.003 | |
| 鉄(溶解性) | | | | | 0.03 | | | | | | | |
| マンガン(溶解性) | | | | | 0.01 | | | | | | | |
| クロム | | | | | <0.01 | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | 0.059 | | | 0.067 | | | 0.059 | | | 0.032 | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | <0.01 | 0.04 | <0.01 | 0.02 | 0.01 | 0.04 | 0.02 | <0.01 | 0.04 | 0.03 | 0.02 | 0.01 |
| 無機性ﾘﾝ | 0.002 | 0.003 | <0.002 | <0.002 | 0.006 | 0.011 | 0.006 | 0.006 | 0.008 | 0.006 | 0.004 | 0.002 |
| ｸﾛﾛﾌｨﾙa | 7.2 | 12 | 17 | 3.4 | 5.6 | 2.0 | 6.2 | 5.3 | 6.2 | 7.3 | 7.9 | 8.0 |
| 電気伝導度 | 14 | 15 | 13 | 13 | 13 | 15 | 16 | 14 | 16 | 16 | 17 | 15 |
| 透視度 | >100 | >100 | >100 | >100 | >100 | >100 | >100 | >100 | >100 | >100 | 61 | >100 |
| 濁度 | 3.5 | 3.2 | 3.9 | 2.3 | 1.7 | 1.9 | 1.8 | 1.9 | 1.8 | 2.3 | 9.5 | 3.7 |
| Clｲｵﾝ | 11 | 11 | 11 | 9.9 | 9.9 | 11 | 10 | 10 | 11 | 12 | 14 | 12 |
| 陰ｲｵﾝ界面活性剤 | | | | | <0.01 | | | | | | <0.01 | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-55 | A | 2010 | 0 | 宇治川(1) | 宇治橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 13:00 | 13:00 | 13:00 | 13:00 | | | | | | | | |
| 天候 | 04 | 02 | 02 | 04 | | | | | | | | |
| 気温 | 18.3 | 36.3 | 17 | 6.5 | | | | | | | | |
| 水温 | 18.9 | 31.2 | 16.9 | 4.4 | | | | | | | | |
| 流量 | 101.23 | 51.1 | 35.08 | 79.84 | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.2 | 0.2 | 0.2 | 0.2 | | | | | | | | |
| 全水深 | 1.2 | 1.1 | 1 | 1.1 | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | 8.4 | 7.8 | 7.6 | | | | | | | | |
| DO | 9.0 | 7.5 | 9.6 | 13 | | | | | | | | |
| BOD | 1.4 | 0.6 | 0.7 | 1.1 | | | | | | | | |
| COD | 3.3 | 3.0 | 3.1 | 3.4 | | | | | | | | |
| SS | 3.0 | <1.0 | 1.0 | 8.0 | | | | | | | | |
| 大腸菌群数 | 1.10E+3 | 4.90E+2 | 1.10E+3 | 7.90E+1 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.53 | 0.41 | 0.45 | 0.65 | | | | | | | | |
| 全燐 | 0.023 | 0.021 | 0.016 | 0.028 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | | 0.002 | | 0.004 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | | | | | |
| 全シアン | | | | | | | | | | | | |
| 鉛 | | <0.005 | | <0.005 | | | | | | | | |
| 六価クロム | | | | | | | | | | | | |
| ヒ素 | | <0.005 | | <0.005 | | | | | | | | |
| 総水銀 | | | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-55 | A | 2010 | 0 | 宇治川(1) | 宇治橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 13:00 | 13:00 | 13:00 | 13:00 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.24 | 0.17 | 0.24 | 0.35 | | | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | <0.005 | | <0.005 | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | <0.01 | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名： 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-001-55 | A | 2010 | 0 | 宇治川(1) | 宇治橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 13:00 | 13:00 | 13:00 | 13:00 | | | | | | | | |
| 亜鉛 | | 0.002 | | 0.004 | | | | | | | | |
| 鉄（溶解性） | | 0.02 | | | | | | | | | | |
| マンガン(溶解性) | | <0.01 | | | | | | | | | | |
| クロム | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | 0.041 | 0.045 | 0.044 | 0.035 | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.03 | 0.03 | 0.02 | 0.03 | | | | | | | | |
| 無機性ﾘﾝ | 0.003 | 0.008 | 0.006 | 0.006 | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 15 | 13 | 16 | 16 | | | | | | | | |
| 透視度 | >100 | >100 | >100 | 40 | | | | | | | | |
| 濁度 | 3.5 | 1.0 | 1.1 | 9.8 | | | | | | | | |
| Clｲｵﾝ | 12 | 11 | 12 | 15 | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | <0.01 | | <0.01 | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-01 | B | 2010 | 0 | 宇治川(2) | 淀川御幸橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:15 | 15:20 | 15:00 | 15:10 | 15:25 | 14:50 | 14:45 | 15:00 | 14:50 | 14:45 | 15:20 | 14:55 |
| 天候 | 02 | 10 | 04 | 01 | 01 | 04 | 02 | 04 | 04 | 04 | 04 | 02 |
| 気温 | 21.7 | 17.7 | 24.8 | 36.9 | 35.2 | 24.4 | 28.2 | 13.7 | 11.2 | 7.4 | 8.5 | 9.3 |
| 水温 | 15.5 | 18.5 | 21.3 | 27.8 | 31.7 | 23.6 | 23.6 | 15.3 | 12.3 | 6.8 | 5.3 | 9.1 |
| 流量 | 265.63 | 137.16 | 116.13 | 669.38 | 106.73 | 306.27 | 200.53 | 102.18 | 95.11 | 97.73 | 91.66 | 272.94 |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0.6 | 0.4 | 0.3 | 1 | 0.3 | 0.6 | 0.5 | 0.3 | 0.3 | 0.3 | 0.3 | 0.6 |
| 全水深 | 2.8 | 1.8 | 1.6 | 5 | 1.5 | 3.1 | 2.3 | 1.4 | 1.4 | 1.4 | 1.3 | 2.8 |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | 7.7 | 7.8 | 8.0 | 8.1 | 7.6 | 7.7 | 7.8 | 7.7 | 7.5 | 7.6 | 7.7 |
| DO | 10 | 9.1 | 9.1 | 8.2 | 7.8 | 8.4 | 8.6 | 10 | 10 | 12 | 12 | 12 |
| BOD | 1.4 | 1.5 | 1.2 | 1.0 | 0.8 | 0.8 | 0.6 | 1.0 | 1.5 | 1.5 | 1.5 | 1.3 |
| COD | 3.4 | 3.6 | 3.6 | 3.5 | 3.2 | 3.9 | 3.1 | 3.5 | 3.8 | 3.5 | 3.7 | 3.4 |
| SS | 10 | 5.0 | 6.0 | 15 | 3.0 | 9.0 | 4.0 | 4.0 | 6.0 | 6.0 | 13 | 6.0 |
| 大腸菌群数 | 4.90E+3 | 4.90E+3 | 1.70E+4 | 9.40E+3 | 1.10E+4 | 3.30E+4 | 3.30E+3 | 7.90E+3 | 4.90E+3 | 4.90E+2 | 7.00E+2 | 2.20E+3 |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.59 | 0.78 | 0.75 | 0.55 | 0.60 | 0.55 | 0.58 | 0.75 | 0.75 | 1.0 | 0.93 | 0.55 |
| 全燐 | 0.030 | 0.039 | 0.047 | 0.047 | 0.042 | 0.044 | 0.031 | 0.036 | 0.044 | 0.046 | 0.051 | 0.029 |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.004 | 0.004 | 0.006 | 0.003 | 0.004 | 0.003 | 0.003 | 0.004 | 0.004 | 0.004 | 0.005 | 0.004 |
| クロロホルム | | | | | <0.0060 | | | | | | <0.0060 | |
| フェノール | | | | | <0.001 | | | | | | | |
| ホルムアルデヒド | | | | | <0.003 | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | <0.001 | | | | | | <0.001 | |
| 全シアン | | | | | <0.1 | | | | | | <0.1 | |
| 鉛 | | <0.005 | | | <0.005 | | | <0.005 | | | <0.005 | |
| 六価クロム | | | | | <0.02 | | | | | | <0.02 | |
| ヒ素 | | <0.005 | | | <0.005 | | | <0.005 | | | <0.005 | |
| 総水銀 | | | | | <0.0005 | | | | | | <0.0005 | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | <0.0005 | | | | | | | |
| ジクロロメタン | | <0.002 | | | <0.002 | | | <0.002 | | | <0.002 | |
| 四塩化炭素 | | | | | <0.0002 | | | | | | <0.0002 | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | <0.0004 | | | | | | <0.0004 | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | <0.01 | | | | | | <0.01 | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | <0.004 | | | <0.004 | | | <0.004 | | | <0.004 | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | <0.1 | | | | | | <0.1 | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | <0.0006 | | | | | | <0.0006 | |
| トリクロロエチレン | | | | | <0.003 | | | | | | <0.003 | |
| テトラクロロエチレン | | <0.001 | | | <0.001 | | | <0.001 | | | <0.001 | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-01 | B | 2010 | 0 | 宇治川(2) | 淀川御幸橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:15 | 15:20 | 15:00 | 15:10 | 15:25 | 14:50 | 14:45 | 15:00 | 14:50 | 14:45 | 15:20 | 14:55 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | <0.0002 | | | | | | | |
| チウラム | | | | | <0.0006 | | | | | | | |
| シマジン | | | | | <0.0003 | | | | | | | |
| チオベンカルブ | | | | | <0.002 | | | | | | | |
| ベンゼン | | | | | <0.001 | | | | | | <0.001 | |
| セレン | | | | | <0.002 | | | | | | <0.002 | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.31 | 0.43 | 0.45 | 0.12 | 0.34 | 0.29 | 0.36 | 0.51 | 0.45 | 0.66 | 0.59 | 0.33 |
| ふっ素 | | 0.10 | | | 0.10 | | | 0.09 | | | 0.09 | |
| ほう素 | | <0.1 | | | <0.1 | | | <0.1 | | | <0.1 | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | <0.006 | | | | | | <0.006 | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | <0.006 | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | <0.02 | | | | | | <0.02 | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | <0.004 | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | <0.06 | | | | | | <0.06 | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | <0.006 | | | | | | <0.006 | |
| ニッケル | | <0.005 | | | <0.005 | | | <0.005 | | | <0.005 | |
| モリブデン | | | | | <0.007 | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | <0.005 | | | | | | <0.005 | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | | | | <0.01 | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-01 | B | 2010 | 0 | 宇治川(2) | 淀川御幸橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/11 | 6/1 | 7/20 | 8/3 | 9/29 | 10/13 | 11/9 | 12/7 | 1/4 | 2/1 | 3/8 |
| 採取時刻 | 15:15 | 15:20 | 15:00 | 15:10 | 15:25 | 14:50 | 14:45 | 15:00 | 14:50 | 14:45 | 15:20 | 14:55 |
| 亜鉛 | 0.004 | 0.004 | 0.006 | 0.003 | 0.004 | 0.003 | 0.003 | 0.004 | 0.004 | 0.004 | 0.005 | 0.004 |
| 鉄(溶解性) | | | | | 0.06 | | | | | | | |
| マンガン(溶解性) | | | | | 0.02 | | | | | | | |
| クロム | | | | | <0.01 | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | 0.047 | | | 0.055 | | | 0.050 | | | 0.038 | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.03 | 0.05 | 0.06 | 0.04 | 0.03 | 0.03 | 0.02 | 0.03 | 0.04 | 0.09 | 0.07 | 0.03 |
| 無機性ﾘﾝ | 0.011 | 0.017 | 0.026 | 0.009 | 0.024 | 0.024 | 0.017 | 0.021 | 0.021 | 0.020 | 0.028 | 0.006 |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 14 | 15 | 15 | 12 | 15 | 13 | 14 | 19 | 16 | 16 | 17 | 14 |
| 透視度 | 82 | 80 | 75 | 71 | >100 | 60 | >100 | >100 | 60 | 40 | 36 | 54 |
| 濁度 | 4.7 | 3.9 | 5.1 | 10 | 3.3 | 6.3 | 2.4 | 2.3 | 4.7 | 6.9 | 12 | 5.3 |
| Clｲｵﾝ | 13 | 13 | 13 | 10 | 13 | 11 | 12 | 14 | 15 | 15 | 16 | 13 |
| 陰ｲｵﾝ界面活性剤 | | | | | <0.01 | | | | | | 0.01 | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-51 | B | 2010 | 0 | 宇治川(2) | 観月橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 14:20 | 14:45 | 14:20 | 14:30 | | | | | | | | |
| 天候 | 09 | 02 | 04 | 04 | | | | | | | | |
| 気温 | 17.2 | 36.4 | 16.1 | 6.4 | | | | | | | | |
| 水温 | 18.8 | 32.2 | 16.3 | 5.4 | | | | | | | | |
| 流量 | 114.89 | 85.94 | 78.58 | 79.61 | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.3 | 0.3 | 0.3 | 0.3 | | | | | | | | |
| 全水深 | 1.7 | 1.4 | 1.3 | 1.4 | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | 8.3 | 7.7 | 7.5 | | | | | | | | |
| DO | 9.1 | 8.2 | 10 | 13 | | | | | | | | |
| BOD | 1.2 | 0.8 | 0.8 | 1.2 | | | | | | | | |
| COD | 3.4 | 3.1 | 3.1 | 3.3 | | | | | | | | |
| SS | 3.0 | 2.0 | 2.0 | 10 | | | | | | | | |
| 大腸菌群数 | 2.20E+3 | 7.00E+3 | 4.90E+3 | 9.40E+1 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.78 | 0.81 | 1.0 | 0.62 | | | | | | | | |
| 全燐 | 0.041 | 0.050 | 0.060 | 0.029 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | | 0.004 | | 0.005 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | | | | | |
| 全シアン | | | | | | | | | | | | |
| 鉛 | | <0.005 | | <0.005 | | | | | | | | |
| 六価クロム | | | | | | | | | | | | |
| ヒ素 | | <0.005 | | <0.005 | | | | | | | | |
| 総水銀 | | | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-51 | B | 2010 | 0 | 宇治川(2) | 観月橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 14:20 | 14:45 | 14:20 | 14:30 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.45 | 0.51 | 0.71 | 0.37 | | | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | <0.005 | | <0.005 | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | <0.01 | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-51 | B | 2010 | 0 | 宇治川(2) | 観月橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 8/3 | 11/9 | 2/1 | | | | | | | | |
| 採取時刻 | 14:20 | 14:45 | 14:20 | 14:30 | | | | | | | | |
| 亜鉛 | | 0.004 | | 0.005 | | | | | | | | |
| 鉄(溶解性) | | 0.03 | | | | | | | | | | |
| マンガン(溶解性) | | <0.01 | | | | | | | | | | |
| クロム | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.05 | 0.04 | 0.05 | 0.04 | | | | | | | | |
| 無機性ﾘﾝ | 0.021 | 0.031 | 0.045 | 0.006 | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 15 | 16 | 17 | 16 | | | | | | | | |
| 透視度 | >100 | >100 | >100 | 40 | | | | | | | | |
| 濁度 | 3.4 | 2.2 | 1.5 | 10 | | | | | | | | |
| Clｲｵﾝ | 14 | 16 | 16 | 15 | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | <0.01 | | <0.01 | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-52 | B | 2010 | 0 | 宇治川(2) | 宇治川大橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:45 | 15:40 | 15:45 | 15:20 | 16:30 | 15:10 | | | | | | |
| 天候 | 09 | 01 | 02 | 04 | 04 | 04 | | | | | | |
| 気温 | 18.2 | 33.3 | 34.1 | 15.6 | 5.3 | 6.7 | | | | | | |
| 水温 | 18.8 | 27.6 | 31.4 | 15.9 | 6.2 | 5.4 | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | | | | | | |
| 採取水深 | 1 | 1.8 | 1 | 1 | 1 | 1 | | | | | | |
| 全水深 | 5.2 | 9.1 | 4.9 | 4.8 | 4.9 | 4.9 | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.8 | | 8.7 | 7.9 | | 7.7 | | | | | | |
| DO | 9.2 | | 8.1 | 10 | | 13 | | | | | | |
| BOD | 1.2 | | 0.6 | 0.8 | | 1.4 | | | | | | |
| COD | 3.3 | | 2.9 | 3.3 | | 3.2 | | | | | | |
| SS | 4.0 | | 4.0 | 3.0 | | 12 | | | | | | |
| 大腸菌群数 | 1.70E+3 | | 4.90E+3 | 2.70E+3 | | 1.40E+2 | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.64 | | 0.52 | 0.69 | | 0.79 | | | | | | |
| 全燐 | 0.031 | | 0.036 | 0.036 | | 0.044 | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.003 | 0.003 | 0.003 | 0.003 | 0.005 | 0.005 | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | | | | | |
| 全シアン | | | | | | | | | | | | |
| 鉛 | | | <0.005 | | | <0.005 | | | | | | |
| 六価クロム | | | | | | | | | | | | |
| ヒ素 | | | <0.005 | | | <0.005 | | | | | | |
| 総水銀 | | | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-52 | B | 2010 | 0 | 宇治川(2) | 宇治川大橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:45 | 15:40 | 15:45 | 15:20 | 16:30 | 15:10 | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.34 | | 0.29 | 0.44 | | 0.49 | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | <0.005 | | | <0.005 | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | | <0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-002-52 | B | 2010 | 0 | 宇治川(2) | 宇治川大橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:45 | 15:40 | 15:45 | 15:20 | 16:30 | 15:10 | | | | | | |
| 亜鉛 | 0.003 | 0.003 | 0.003 | 0.003 | 0.005 | 0.005 | | | | | | |
| 鉄(溶解性) | | | 0.03 | | | | | | | | | |
| マンガン(溶解性) | | | <0.01 | | | | | | | | | |
| クロム | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.04 | | 0.02 | 0.03 | | 0.05 | | | | | | |
| 無機性ﾘﾝ | 0.011 | | 0.018 | 0.022 | | 0.022 | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 15 | | 14 | 16 | | 19 | | | | | | |
| 透視度 | >100 | 67 | >100 | >100 | 38 | 41 | | | | | | |
| 濁度 | 3.4 | | 3.4 | 2.3 | | 11 | | | | | | |
| Clｲｵﾝ | 12 | | 12 | 14 | | 15 | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | <0.01 | | | <0.01 | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-022-01 | A | 2010 | 0 | 田原川 | 蛍橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/14 | 5/19 | 6/9 | 7/7 | 8/4 | 9/29 | 10/13 | 11/10 | 12/8 | 1/12 | 2/2 | 3/2 |
| 採取時刻 | 10:30 | 9:20 | 9:30 | 9:30 | 9:30 | 9:55 | 9:40 | 9:25 | 9:30 | 9:41 | 9:30 | 9:25 |
| 天候 | 02 | 18 | 02 | 02 | 02 | 02 | 02 | 02 | 02 | 02 | 02 | 04 |
| 気温 | 12 | 21.9 | 28 | 31 | 31 | 22 | 23.5 | 11.6 | 10 | 3.4 | 8.4 | 7.9 |
| 水温 | 13 | 18.3 | 18.4 | 21.3 | 24.8 | 19.9 | 19.9 | 13.7 | 12.4 | 6.8 | 6.8 | 9 |
| 流量 | 1.24 | 0.48 | 0.77 | 1.06 | 0.79 | 2.6 | 0.97 | 0.25 | 0.16 | 0.28 | 0.22 | 1.9 |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| 全水深 | | | | | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 6.4 | 7.0 | 7.2 | 6.6 | 6.7 | 6.4 | 6.3 | 6.3 | 6.6 | 6.4 | 6.9 | 7.0 |
| DO | 10 | 8.8 | 9.3 | 8.2 | 8.7 | 7.9 | 7.3 | 10 | 10 | 11 | 11 | 10 |
| BOD | 0.5 | <0.5 | <0.5 | 0.6 | 0.6 | 0.6 | <0.5 | 1.6 | <0.5 | <0.5 | 0.9 | 0.8 |
| COD | 2.3 | 2.8 | 1.9 | 2.5 | 2.1 | 2.7 | 1.6 | 6.0 | 1.8 | 1.5 | 2.9 | 4.8 |
| SS | <1.0 | 2.0 | 1.0 | 2.0 | <1.0 | 2.0 | <1.0 | 1.0 | <1.0 | <1.0 | <1.0 | 33 |
| 大腸菌群数 | 1.30E+4 | 1.70E+4 | 1.10E+4 | 3.30E+4 | 2.20E+4 | 4.90E+4 | 1.70E+5 | 3.30E+3 | 7.90E+3 | 4.60E+2 | 3.30E+3 | 4.90E+3 |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | | 2.8 | | 3.7 | | | | 3.2 | | 2.9 | | |
| 全燐 | | 0.059 | | 0.068 | | | | 0.076 | | 0.070 | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.007 | 0.004 | 0.003 | 0.005 | 0.004 | 0.005 | 0.003 | 0.004 | 0.004 | 0.005 | 0.013 | 0.025 |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | <0.001 | | | | |
| 全シアン | | | | <0.1 | | | | | | | | |
| 鉛 | | | | | | | | <0.005 | | | | |
| 六価クロム | | | | | | | | <0.02 | | | | |
| ヒ素 | | | | | | | | <0.005 | | | | |
| 総水銀 | | | | <0.0005 | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | <0.002 | | | | |
| 四塩化炭素 | | | | | | | | <0.0002 | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | <0.0004 | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | <0.01 | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | <0.004 | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | <0.1 | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | <0.0006 | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | <0.003 | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | <0.001 | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-022-01 | A | 2010 | 0 | 田原川 | 蛍橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/14 | 5/19 | 6/9 | 7/7 | 8/4 | 9/29 | 10/13 | 11/10 | 12/8 | 1/12 | 2/2 | 3/2 |
| 採取時刻 | 10:30 | 9:20 | 9:30 | 9:30 | 9:30 | 9:55 | 9:40 | 9:25 | 9:30 | 9:41 | 9:30 | 9:25 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | <0.0002 | | | | | | | | | | |
| チウラム | | | | <0.0006 | | | | | | | | |
| シマジン | | <0.0003 | | | | | | | | | | |
| チオベンカルブ | | <0.002 | | | | | | | | | | |
| ベンゼン | | | | | | | | <0.001 | | | | |
| セレン | | | | | | | | <0.002 | | | | |
| 硝酸性窒素 | | 2.7 | | | | | | 3.0 | | | | |
| 亜硝酸性窒素 | | 0.01 | | | | | | <0.01 | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | | 2.7 | | | | | | 3.0 | | | | |
| ふっ素 | | 0.14 | | | | | | <0.08 | | | | |
| ほう素 | | <0.1 | | | | | | <0.1 | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | <0.006 | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | <0.004 | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | <0.006 | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | <0.02 | | | | |
| イソキサチオン | | | | <0.0008 | | | | | | | | |
| ダイアジノン | | | | <0.0005 | | | | | | | | |
| フェニトロチオン | | | | <0.0003 | | | | | | | | |
| イソプロチオラン | | | | <0.004 | | | | | | | | |
| オキシン銅 | | | | <0.004 | | | | | | | | |
| クロロタロニル | | | | <0.005 | | | | | | | | |
| プロピザミド | | | | <0.0008 | | | | | | | | |
| EPN | | | | <0.0006 | | | | | | | | |
| ジクロルボス | | | | <0.0008 | | | | | | | | |
| フェノブカルブ | | | | <0.003 | | | | | | | | |
| イプロベンホス | | | | <0.0008 | | | | | | | | |
| クロルニトロフェン | | | | <0.0001 | | | | | | | | |
| トルエン | | | | | | | | <0.06 | | | | |
| キシレン | | | | | | | | <0.04 | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | <0.006 | | | | | | | | | | | |
| ニッケル | | | | | | | | <0.005 | | | | |
| モリブデン | | | | | | | | <0.007 | | | | |
| アンチモン | | | | | | | | <0.002 | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | <0.005 | | | |
| 全マンガン | | 0.010 | | | | | | <0.010 | | | | |
| ウラン | | | | | | | | <0.00020 | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | <0.01 | | | | |
| 銅 | | <0.01 | | | | | | <0.01 | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-022-01 | A | 2010 | 0 | 田原川 | 蛍橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/14 | 5/19 | 6/9 | 7/7 | 8/4 | 9/29 | 10/13 | 11/10 | 12/8 | 1/12 | 2/2 | 3/2 |
| 採取時刻 | 10:30 | 9:20 | 9:30 | 9:30 | 9:30 | 9:55 | 9:40 | 9:25 | 9:30 | 9:41 | 9:30 | 9:25 |
| 亜鉛 | 0.007 | 0.004 | 0.003 | 0.005 | 0.004 | 0.005 | 0.003 | 0.004 | 0.004 | 0.005 | 0.013 | 0.025 |
| 鉄(溶解性) | | 0.07 | | | | | | 0.03 | | | | |
| マンガン(溶解性) | | | | | | | | | | | | |
| クロム | | | | | | | | <0.01 | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | <0.01 | | | | | | 0.01 | | | | |
| 無機性ﾘﾝ | | 0.046 | | | | | | 0.045 | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | | | | | | | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | <0.01 | | | | | | <0.01 | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-211-01 | | 2010 | 0 | 宇治川(1) | 観流橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:00 | 9:20 | 9:40 | 9:20 | | | | | | | | |
| 天候 | 04 | 02 | 02 | 02 | | | | | | | | |
| 気温 | 20.8 | 26.8 | 14.1 | 3.5 | | | | | | | | |
| 水温 | 20.8 | 26 | 14 | 5.3 | | | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.1 | 0.1 | 0.1 | 0.1 | | | | | | | | |
| 全水深 | | | | | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.3 | 7.9 | 6.5 | 7.2 | | | | | | | | |
| DO | 8.6 | 7.7 | 9.7 | 14 | | | | | | | | |
| BOD | 2.1 | 0.7 | 0.7 | 1.1 | | | | | | | | |
| COD | 4.1 | 3.0 | 3.5 | 2.9 | | | | | | | | |
| SS | 3.0 | 9.0 | <1.0 | 3.0 | | | | | | | | |
| 大腸菌群数 | 2.20E+3 | 7.90E+3 | 1.10E+3 | 4.90E+1 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.49 | 0.29 | 0.46 | 0.55 | | | | | | | | |
| 全燐 | 0.029 | 0.037 | 0.018 | 0.020 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.003 | 0.001 | 0.001 | 0.003 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | <0.001 | | | | | | | | | |
| 全シアン | | <0.1 | | | | | | | | | | |
| 鉛 | | | <0.005 | | | | | | | | | |
| 六価クロム | | | <0.02 | | | | | | | | | |
| ヒ素 | <0.005 | <0.005 | <0.005 | | | | | | | | | |
| 総水銀 | | <0.0005 | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| トリクロロエチレン | | | | | | | | | | | | |
| テトラクロロエチレン | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-211-01 | | 2010 | 0 | 宇治川(1) | 観流橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:00 | 9:20 | 9:40 | 9:20 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | | | | | | | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | <0.005 | | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | 0.020 | | <0.010 | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | | | | | | | |
| 銅 | <0.01 | | <0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-211-01 | | 2010 | 0 | 宇治川(1) | 観流橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:00 | 9:20 | 9:40 | 9:20 | | | | | | | | |
| 亜鉛 | 0.003 | 0.001 | 0.001 | 0.003 | | | | | | | | |
| 鉄(溶解性) | 0.07 | | 0.06 | | | | | | | | | |
| マンガン(溶解性) | | | | | | | | | | | | |
| クロム | | | <0.01 | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | | | | | | | | |
| 無機性ﾘﾝ | | | | | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | | | | | | | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | <0.01 | | <0.01 | | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-01 | | 2010 | 0 | 宇治川(2) | 中野橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:00 | 16:10 | 14:15 | 13:55 | 15:25 | 14:05 | | | | | | |
| 天候 | 09 | 02 | 02 | 02 | 04 | 04 | | | | | | |
| 気温 | 18.7 | 35.3 | 36.7 | 16.3 | 8.2 | 6.5 | | | | | | |
| 水温 | 20.1 | 29.4 | 30.7 | 20 | 14.2 | 14.3 | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | | | | | | |
| 採取水深 | 0.2 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | | | | | | |
| 全水深 | 0.8 | 1.7 | 0.8 | 0.8 | 1.2 | 1 | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.1 | | 7.3 | 7.3 | | 7.0 | | | | | | |
| DO | 8.0 | | 7.1 | 8.0 | | 9.2 | | | | | | |
| BOD | 4.2 | | 2.9 | 4.0 | | 5.4 | | | | | | |
| COD | 5.6 | | 5.2 | 5.7 | | 7.7 | | | | | | |
| SS | 4.0 | | 3.0 | 4.0 | | 7.0 | | | | | | |
| 大腸菌群数 | 7.00E+3 | | 1.10E+4 | 3.30E+3 | | 1.10E+3 | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 5.9 | | 4.7 | 9.2 | | 9.5 | | | | | | |
| 全燐 | 0.48 | | 0.34 | 0.74 | | 0.96 | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.014 | 0.011 | 0.018 | 0.021 | 0.016 | 0.023 | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | | | | | |
| 全シアン | | | | | | | | | | | | |
| 鉛 | | | <0.005 | | | <0.005 | | | | | | |
| 六価クロム | | | | | | | | | | | | |
| ヒ素 | | | <0.005 | | | <0.005 | | | | | | |
| 総水銀 | | | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-01 | | 2010 | 0 | 宇治川(2) | 中野橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:00 | 16:10 | 14:15 | 13:55 | 15:25 | 14:05 | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | <0.002 | | | <0.002 | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 4.7 | 4.7 | 3.8 | 7.8 | 10 | 7.8 | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | <0.005 | | | <0.005 | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | | | <0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-01 | | 2010 | 0 | 宇治川(2) | 中野橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 14:00 | 16:10 | 14:15 | 13:55 | 15:25 | 14:05 | | | | | | |
| 亜鉛 | 0.014 | 0.011 | 0.018 | 0.021 | 0.016 | 0.023 | | | | | | |
| 鉄(溶解性) | | | 0.04 | | | | | | | | | |
| マンガン(溶解性) | | | 0.02 | | | | | | | | | |
| クロム | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.55 | | 0.38 | 0.81 | | 0.68 | | | | | | |
| 無機性ﾘﾝ | 0.43 | | 0.29 | 0.68 | | 0.90 | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 40 | | 45 | 57 | | 50 | | | | | | |
| 透視度 | 86 | >100 | >100 | 73 | 43 | 40 | | | | | | |
| 濁度 | 3.0 | | 2.7 | 3.7 | | 5.7 | | | | | | |
| Clｲｵﾝ | 51 | | 62 | 80 | | 65 | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | 0.02 | | | 0.03 | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-03 | | 2010 | 0 | 宇治川(2) | 新金ケ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 5/18 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:20 | 13:00 | 14:00 | 13:30 | 13:00 | 13:26 | 13:25 | 14:00 | 13:15 | 13:50 | 13:30 | 13:15 |
| 天候 | 04 | 02 | 02 | 02 | 02 | 04 | 04 | 02 | 02 | 04 | 02 | 02 |
| 気温 | 25.6 | 28 | 28.9 | 32.8 | 34.8 | 32.8 | 28.2 | 18.5 | 13.2 | 9.8 | 11.7 | 10.1 |
| 水温 | 16 | 21 | 21.2 | 22.5 | 26.6 | 23 | 22 | 16.5 | 14.8 | 10.2 | 10 | 14.2 |
| 流量 | 0.93 | | 0.28 | | 0.4 | | 0.68 | | 0.29 | | 0.06 | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0 | 0 | 0 | 0 | 0.1 | 0 | 0 | 0.1 | 0 | 0 | 0 | 0 |
| 全水深 | 0.24 | 0.1 | 0.21 | 0.18 | 0.29 | 0.18 | 0.24 | 0.27 | 0.13 | 0.23 | 0.13 | 0.22 |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.4 | 7.8 | 7.5 | 7.4 | 7.4 | 7.7 | 7.6 | 7.7 | 7.6 | 7.7 | 7.8 | 7.8 |
| DO | 7.7 | 10 | 8.8 | 7.7 | 8.3 | 9.3 | 8.5 | 10 | 10 | 11 | 12 | 11 |
| BOD | 0.7 | 1.4 | <0.5 | 0.5 | 0.5 | 0.7 | 0.9 | <0.5 | <0.5 | 0.6 | 1.3 | 0.7 |
| COD | 1.3 | 1.2 | 1.2 | 1.4 | 0.7 | 0.8 | 1.2 | 0.8 | 0.9 | 1.0 | 1.7 | 1.4 |
| SS | 2.0 | 1.0 | 1.0 | 2.0 | <1.0 | <1.0 | <1.0 | <1.0 | <1.0 | <1.0 | 2.0 | 1.0 |
| 大腸菌群数 | 1.10E+4 | 1.30E+4 | 1.30E+4 | 2.40E+4 | 2.40E+4 | 7.90E+3 | 4.90E+4 | 7.90E+3 | 1.70E+4 | 2.40E+3 | 2.40E+4 | 3.30E+3 |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 1.2 | | 1.6 | | 1.5 | | 1.3 | | 1.3 | | 1.1 | |
| 全燐 | 0.049 | | 0.051 | | 0.11 | | 0.034 | | 0.046 | | 0.030 | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.005 | 0.002 | 0.003 | 0.005 | 0.002 | 0.002 | 0.003 | 0.019 | 0.003 | 0.002 | 0.003 | 0.005 |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | <0.001 | | | | | | <0.001 | |
| ホルムアルデヒド | | | | | <0.003 | | | | | | <0.003 | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |
| 全シアン | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 鉛 | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| 六価クロム | <0.02 | | <0.02 | | <0.02 | | <0.02 | | <0.02 | | <0.02 | |
| ヒ素 | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| 総水銀 | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | |
| 四塩化炭素 | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.004 | | <0.004 | | <0.004 | | <0.004 | | <0.004 | | <0.004 | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | <0.003 | | <0.003 | | <0.003 | | <0.003 | | <0.003 | | <0.003 | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-03 | | 2010 | 0 | 宇治川(2) | 新金ケ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/18 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:20 | 13:00 | 14:00 | 13:30 | 13:00 | 13:26 | 13:25 | 14:00 | 13:15 | 13:50 | 13:30 | 13:15 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | <0.0002 | | <0.0002 | | | | | | | |
| チウラム | | | <0.0006 | | <0.0006 | | | | | | | |
| シマジン | | | <0.0003 | | <0.0003 | | | | | | | |
| チオベンカルブ | | | <0.002 | | <0.002 | | | | | | | |
| ベンゼン | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |
| セレン | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | |
| 硝酸性窒素 | 1.0 | | 1.4 | | 1.3 | | 1.1 | | 1.2 | | 0.94 | |
| 亜硝酸性窒素 | <0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | | 0.01 | |
| 硝酸性窒素及び亜硝酸性窒素 | 1.0 | | 1.4 | | 1.3 | | 1.1 | | 1.2 | | 0.95 | |
| ふっ素 | <0.08 | | <0.08 | | <0.08 | | <0.08 | | <0.08 | | <0.08 | |
| ほう素 | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | <0.006 | | | | | | <0.006 | |
| ニッケル | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| モリブデン | | | | | <0.007 | | | | | | <0.007 | |
| アンチモン | | | | | <0.002 | | | | | | <0.002 | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | <0.005 | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | <0.01 | | | | | | <0.01 | |
| 銅 | | | | | <0.01 | | | | | | <0.01 | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-03 | | 2010 | 0 | 宇治川(2) | 新金ケ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/18 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:20 | 13:00 | 14:00 | 13:30 | 13:00 | 13:26 | 13:25 | 14:00 | 13:15 | 13:50 | 13:30 | 13:15 |
| 亜鉛 | 0.005 | 0.002 | 0.003 | 0.005 | 0.002 | 0.002 | 0.003 | 0.019 | 0.003 | 0.002 | 0.003 | 0.005 |
| 鉄(溶解性) | | | | | 0.01 | | | | | | <0.01 | |
| マンガン(溶解性) | | | | | <0.01 | | | | | | <0.01 | |
| クロム | | | | | <0.01 | | | | | | <0.01 | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | 0.01 | | | | | | 0.01 | |
| 無機性ﾘﾝ | | | | | 0.042 | | | | | | 0.024 | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | | | <0.01 | | | | | | <0.01 | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-30 | | 2010 | 0 | 宇治川(2) | 金ヶ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 5/27 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:00 | 14:30 | 14:50 | 13:50 | 13:20 | 13:23 | 13:55 | 13:30 | 13:45 | 14:05 | 13:00 | 13:35 |
| 天候 | 04 | 04 | 02 | 02 | 02 | 04 | 04 | 02 | 02 | 04 | 02 | 02 |
| 気温 | 25.5 | 18.5 | 30.5 | 35.5 | 36.4 | 32.1 | 30.3 | 18.9 | 17.5 | 9.6 | 9.9 | 13.6 |
| 水温 | 18 | 19 | 26.9 | 30.5 | 33 | 27 | 24 | 14 | 14 | 8.5 | 8.2 | 14.8 |
| 流量 | 0.37 | | 0.24 | | 0.31 | | 0.27 | | 0.14 | | 0.06 | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 採取水深 | 0 | 0 | 0 | 0 | 0 | 0 | 0.1 | 0.1 | 0 | 0 | 0 | 0.1 |
| 全水深 | 0.08 | 0.15 | 0.08 | 0.14 | 0.06 | 0.18 | 0.25 | 0.38 | 0.22 | 0.19 | 0.24 | 0.32 |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 8.3 | 7.7 | 9.2 | 9.4 | 9.3 | 9.3 | 8.6 | 8.7 | 8.0 | 8.4 | 8.5 | 8.8 |
| DO | 10 | 9.0 | 9.0 | 9.3 | 9.2 | 9.4 | 8.9 | 11 | 10 | 13 | 13 | 12 |
| BOD | 1.1 | 1.6 | 1.2 | 1.4 | 0.8 | 1.0 | 1.1 | 0.6 | 0.8 | 2.0 | 1.7 | 1.7 |
| COD | 2.7 | 2.6 | 3.5 | 2.4 | 2.3 | 2.7 | 2.7 | 2.8 | 2.4 | 2.7 | 2.7 | 3.2 |
| SS | 2.0 | 4.0 | 2.0 | 1.0 | 1.0 | 2.0 | 20 | 1.0 | <1.0 | 1.0 | 1.0 | 1.0 |
| 大腸菌群数 | 4.90E+3 | 4.60E+4 | 3.50E+4 | 3.30E+3 | 4.90E+4 | 2.40E+4 | 2.20E+4 | 1.10E+4 | 4.90E+3 | 3.30E+3 | 2.40E+3 | 7.90E+2 |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.96 | | 0.85 | | 0.59 | | 0.94 | | 0.55 | | 0.64 | |
| 全燐 | 0.061 | | 0.12 | | 0.13 | | 0.048 | | 0.059 | | 0.051 | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.008 | 0.012 | 0.009 | 0.010 | 0.007 | 0.006 | 0.007 | 0.007 | 0.008 | 0.007 | 0.006 | 0.013 |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | <0.001 | | | | | | <0.001 | |
| ホルムアルデヒド | | | | | <0.003 | | | | | | <0.003 | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |
| 全シアン | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 鉛 | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| 六価クロム | <0.02 | | <0.02 | | <0.02 | | <0.02 | | <0.02 | | <0.02 | |
| ヒ素 | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| 総水銀 | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | | <0.0005 | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | |
| 四塩化炭素 | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | | <0.0002 | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | | <0.0004 | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.004 | | <0.004 | | <0.004 | | <0.004 | | <0.004 | | <0.004 | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | | <0.0006 | |
| トリクロロエチレン | <0.003 | | <0.003 | | <0.003 | | <0.003 | | <0.003 | | <0.003 | |
| テトラクロロエチレン | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-30 | | 2010 | 0 | 宇治川(2) | 金ヶ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/27 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:00 | 14:30 | 14:50 | 13:50 | 13:20 | 13:23 | 13:55 | 13:30 | 13:45 | 14:05 | 13:00 | 13:35 |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | <0.0002 | | <0.0002 | | | | | | | |
| チウラム | | | <0.0006 | | <0.0006 | | | | | | | |
| シマジン | | | <0.0003 | | <0.0003 | | | | | | | |
| チオベンカルブ | | | <0.002 | | <0.002 | | | | | | | |
| ベンゼン | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | | <0.001 | |
| セレン | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | | <0.002 | |
| 硝酸性窒素 | 0.64 | | 0.50 | | 0.33 | | 0.48 | | 0.30 | | 0.33 | |
| 亜硝酸性窒素 | 0.01 | | <0.01 | | <0.01 | | <0.01 | | <0.01 | | 0.01 | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.65 | | 0.51 | | 0.34 | | 0.49 | | 0.31 | | 0.34 | |
| ふっ素 | <0.08 | | <0.08 | | <0.08 | | <0.08 | | <0.08 | | <0.08 | |
| ほう素 | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | | <0.1 | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | <0.006 | | | | | | <0.006 | |
| ニッケル | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | | <0.005 | |
| モリブデン | | | | | <0.007 | | | | | | <0.007 | |
| アンチモン | | | | | <0.002 | | | | | | <0.002 | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | <0.005 | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | <0.01 | | | | | | <0.01 | |
| 銅 | | | | | <0.01 | | | | | | <0.01 | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-215-30 | | 2010 | 0 | 宇治川(2) | 金ヶ崎橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | (07) | (08) | (09) | (10) | (11) | (12) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 5/27 | 6/9 | 7/21 | 8/18 | 9/15 | 10/13 | 11/17 | 12/8 | 1/5 | 2/1 | 3/23 |
| 採取時刻 | 14:00 | 14:30 | 14:50 | 13:50 | 13:20 | 13:23 | 13:55 | 13:30 | 13:45 | 14:05 | 13:00 | 13:35 |
| 亜鉛 | 0.008 | 0.012 | 0.009 | 0.010 | 0.007 | 0.006 | 0.007 | 0.007 | 0.008 | 0.007 | 0.006 | 0.013 |
| 鉄(溶解性) | | | | | 0.11 | | | | | | 0.13 | |
| マンガン(溶解性) | | | | | <0.01 | | | | | | <0.01 | |
| クロム | | | | | <0.01 | | | | | | <0.01 | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | 0.02 | | | | | | 0.01 | |
| 無機性ﾘﾝ | | | | | 0.086 | | | | | | 0.017 | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 | >30 |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | | | <0.01 | | | | | | <0.01 | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-01 | | 2010 | 0 | 宇治川(2) | 三栖橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 15:10 | 15:45 | 15:15 | 14:55 | 15:55 | 15:45 | | | | | | |
| 天候 | 04 | 02 | 02 | 04 | 02 | 04 | | | | | | |
| 気温 | 16.7 | 35.5 | 35.7 | 15.4 | 7.1 | 6.4 | | | | | | |
| 水温 | 18.4 | 29.5 | 32.5 | 16.3 | 5.8 | 5.5 | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | | | | | | |
| 採取水深 | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | 0.1 | | | | | | |
| 全水深 | 0.5 | 1.2 | 0.5 | 0.6 | 1 | 0.4 | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 8.3 | | 9.4 | 8.3 | | 7.8 | | | | | | |
| DO | 9.7 | | 9.5 | 10 | | 12 | | | | | | |
| BOD | 1.6 | | 0.8 | 1.3 | | 1.0 | | | | | | |
| COD | 3.4 | | 3.2 | 4.1 | | 3.8 | | | | | | |
| SS | 5.0 | | 3.0 | 3.0 | | 6.0 | | | | | | |
| 大腸菌群数 | 3.10E+3 | | 2.40E+4 | 7.00E+3 | | 7.90E+1 | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 0.40 | | 0.29 | 0.33 | | 1.0 | | | | | | |
| 全燐 | 0.026 | | 0.037 | 0.029 | | 0.10 | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.003 | 0.004 | 0.003 | 0.003 | 0.002 | 0.010 | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | | | | | | | | | | |
| 全シアン | | | | | | | | | | | | |
| 鉛 | | | <0.005 | | | <0.005 | | | | | | |
| 六価クロム | | | | | | | | | | | | |
| ヒ素 | | | <0.005 | | | <0.005 | | | | | | |
| 総水銀 | | | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-01 | | 2010 | 0 | 宇治川(2) | 三栖橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 15:10 | 15:45 | 15:15 | 14:55 | 15:55 | 15:45 | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | | | | | | | | | | |
| 亜硝酸性窒素 | | | | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.13 | | 0.070 | 0.090 | | 0.74 | | | | | | |
| ふっ素 | | | | | | | | | | | | |
| ほう素 | | | | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | <0.005 | | | <0.005 | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | | | | | | | | | | |
| 銅 | <0.01 | | <0.01 | <0.01 | | <0.01 | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-01 | | 2010 | 0 | 宇治川(2) | 三栖橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/11 | 7/20 | 8/3 | 11/9 | 1/4 | 2/1 | | | | | | |
| 採取時刻 | 15:10 | 15:45 | 15:15 | 14:55 | 15:55 | 15:45 | | | | | | |
| 亜鉛 | 0.003 | 0.004 | 0.003 | 0.003 | 0.002 | 0.010 | | | | | | |
| 鉄(溶解性) | | | 0.03 | | | | | | | | | |
| マンガン(溶解性) | | | <0.01 | | | | | | | | | |
| クロム | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | 0.02 | | <0.01 | 0.01 | | 0.08 | | | | | | |
| 無機性ﾘﾝ | 0.006 | | 0.018 | 0.009 | | 0.088 | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | 13 | | 13 | 14 | | 34 | | | | | | |
| 透視度 | >100 | >100 | >100 | >100 | 40 | 40 | | | | | | |
| 濁度 | 4.1 | | 2.6 | 2.6 | | 4.2 | | | | | | |
| Clｲｵﾝ | 11 | | 9.5 | 10 | | 20 | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | <0.01 | | | 0.02 | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-02 | | 2010 | 0 | 宇治川(2) | 新竹田出橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:50 | 13:40 | 14:00 | 15:00 | 15:55 | 13:00 | | | | | | |
| 天候 | 04 | 02 | 02 | 04 | 02 | 02 | | | | | | |
| 気温 | 21.6 | 30.8 | 35.9 | 27 | 13.1 | 14.5 | | | | | | |
| 水温 | 15.5 | 22 | 27.8 | 21 | 12.8 | 14.8 | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | | | | | | |
| 採取水深 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | |
| 全水深 | 0.15 | 0.1 | 0.07 | 0.12 | 0.07 | 0.05 | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 7.0 | 7.1 | 7.1 | 7.2 | 7.4 | 7.2 | | | | | | |
| DO | 8.2 | 6.3 | 10 | 9.5 | 8.8 | 13 | | | | | | |
| BOD | 0.8 | 0.7 | <0.5 | 0.7 | <0.5 | 0.6 | | | | | | |
| COD | 2.4 | 1.8 | 1.6 | 1.9 | 1.5 | 1.6 | | | | | | |
| SS | 2.0 | 10 | 1.0 | 1.0 | 1.0 | <1.0 | | | | | | |
| 大腸菌群数 | 1.70E+4 | 1.10E+4 | 1.10E+4 | 1.10E+4 | 4.90E+3 | 2.40E+3 | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 1.3 | 2.5 | 2.8 | 1.3 | 1.1 | 0.73 | | | | | | |
| 全燐 | 0.046 | 0.041 | 0.056 | 0.059 | 0.046 | 0.063 | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.005 | 0.008 | 0.004 | 0.003 | 0.005 | 0.007 | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | <0.001 | | | <0.001 | | | | | | |
| ホルムアルデヒド | | | <0.003 | | | <0.003 | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | <0.001 | | | <0.001 | | | | | | |
| 全シアン | | | <0.1 | | | <0.1 | | | | | | |
| 鉛 | | | <0.005 | | | <0.005 | | | | | | |
| 六価クロム | | | <0.02 | | | <0.02 | | | | | | |
| ヒ素 | | | <0.005 | | | <0.005 | | | | | | |
| 総水銀 | | | <0.0005 | | | <0.0005 | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | | | | | | | | | | |
| 四塩化炭素 | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | | | | | | | | | | |
| ﾄﾘｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| ﾃﾄﾗｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-02 | | 2010 | 0 | 宇治川(2) | 新竹田出橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:50 | 13:40 | 14:00 | 15:00 | 15:55 | 13:00 | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | | | | | | | | | | | |
| チウラム | | | | | | | | | | | | |
| シマジン | | | | | | | | | | | | |
| チオベンカルブ | | | | | | | | | | | | |
| ベンゼン | | | | | | | | | | | | |
| セレン | | | | | | | | | | | | |
| 硝酸性窒素 | | | 1.8 | | | 0.57 | | | | | | |
| 亜硝酸性窒素 | | | <0.01 | | | <0.01 | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | | | 1.8 | | | 0.58 | | | | | | |
| ふっ素 | | | <0.08 | | | <0.08 | | | | | | |
| ほう素 | | | <0.1 | | | <0.1 | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | <0.006 | | | <0.006 | | | | | | |
| ニッケル | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | | | | | | |
| モリブデン | | | <0.007 | | | <0.007 | | | | | | |
| アンチモン | | | <0.002 | | | <0.002 | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | <0.005 | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | <0.01 | | | | | | |
| 銅 | | | <0.01 | | | <0.01 | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-02 | | 2010 | 0 | 宇治川(2) | 新竹田出橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:50 | 13:40 | 14:00 | 15:00 | 15:55 | 13:00 | | | | | | |
| 亜鉛 | 0.005 | 0.008 | 0.004 | 0.003 | 0.005 | 0.007 | | | | | | |
| 鉄(溶解性) | | | 0.10 | | | 0.12 | | | | | | |
| マンガン(溶解性) | | | 0.01 | | | 0.06 | | | | | | |
| クロム | | | <0.01 | | | <0.01 | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | 0.01 | | | 0.01 | | | | | | |
| 無機性ﾘﾝ | | | 0.013 | | | 0.010 | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | >30 | >30 | >30 | >30 | >30 | >30 | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | <0.01 | | | <0.01 | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-20 | | 2010 | 0 | 宇治川(2) | 仙石橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:35 | 13:30 | 14:35 | 15:20 | 14:35 | 13:15 | | | | | | |
| 天候 | 04 | 02 | 02 | 04 | 02 | 02 | | | | | | |
| 気温 | 25 | 31.5 | 34 | 27 | 17.9 | 16.8 | | | | | | |
| 水温 | 16 | 26.6 | 33.8 | 21 | 10.6 | 7.1 | | | | | | |
| 流量 | 0.04 | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | 01 | 01 | | | | | | |
| 採取水深 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | |
| 全水深 | 0.03 | 0.1 | 0.04 | 0.05 | 0.05 | 0.1 | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 8.5 | 9.1 | 9.7 | 8.7 | 8.6 | 8.8 | | | | | | |
| DO | 10 | 11 | 11 | 8.6 | 12 | 15 | | | | | | |
| BOD | 1.3 | 1.5 | 0.7 | 1.4 | 1.9 | 2.7 | | | | | | |
| COD | 3.4 | 4.8 | 5.3 | 4.0 | 4.8 | 6.6 | | | | | | |
| SS | 1.0 | 2.0 | <1.0 | <1.0 | <1.0 | 1.0 | | | | | | |
| 大腸菌群数 | 4.90E+3 | 7.90E+3 | 1.10E+4 | 3.30E+4 | 4.90E+3 | 3.30E+3 | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 5.0 | 1.2 | 1.3 | 1.8 | 1.7 | 1.8 | | | | | | |
| 全燐 | 0.052 | 0.095 | 0.13 | 0.12 | 0.25 | 0.17 | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.001 | 0.004 | 0.002 | 0.002 | 0.006 | 0.007 | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | <0.001 | | | <0.001 | | | | | | |
| ホルムアルデヒド | | | <0.003 | | | <0.003 | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | | | | | | |
| 全シアン | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | | | | | | |
| 鉛 | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | 0.005 | | | | | | |
| 六価クロム | <0.02 | <0.02 | <0.02 | <0.02 | <0.02 | <0.02 | | | | | | |
| ヒ素 | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | | | | | | |
| 総水銀 | <0.0005 | <0.0005 | <0.0005 | <0.0005 | <0.0005 | <0.0005 | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | <0.002 | <0.002 | <0.002 | <0.002 | <0.002 | <0.002 | | | | | | |
| 四塩化炭素 | <0.0002 | <0.0002 | <0.0002 | <0.0002 | <0.0002 | <0.0002 | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | <0.0004 | <0.0004 | <0.0004 | <0.0004 | <0.0004 | <0.0004 | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.01 | <0.01 | <0.01 | <0.01 | <0.01 | <0.01 | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | <0.004 | <0.004 | <0.004 | <0.004 | <0.004 | <0.004 | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | <0.0006 | <0.0006 | <0.0006 | <0.0006 | <0.0006 | <0.0006 | | | | | | |
| トリクロロエチレン | <0.003 | <0.003 | <0.003 | <0.003 | <0.003 | <0.003 | | | | | | |
| テトラクロロエチレン | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-20 | | 2010 | 0 | 宇治川(2) | 仙石橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:35 | 13:30 | 14:35 | 15:20 | 14:35 | 13:15 | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | | <0.0002 | <0.0002 | | | | | | | | | |
| チウラム | | <0.0006 | <0.0006 | | | | | | | | | |
| シマジン | | <0.0003 | <0.0003 | | | | | | | | | |
| チオベンカルブ | | <0.002 | <0.002 | | | | | | | | | |
| ベンゼン | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | <0.001 | | | | | | |
| セレン | <0.002 | <0.002 | <0.002 | <0.002 | <0.002 | <0.002 | | | | | | |
| 硝酸性窒素 | 3.9 | 0.68 | 0.87 | 1.4 | 1.2 | 0.97 | | | | | | |
| 亜硝酸性窒素 | 0.04 | 0.04 | 0.02 | 0.04 | 0.01 | 0.06 | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 3.9 | 0.72 | 0.89 | 1.4 | 1.2 | 1.0 | | | | | | |
| ふっ素 | <0.08 | <0.08 | <0.08 | <0.08 | <0.08 | <0.08 | | | | | | |
| ほう素 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | <0.006 | | | <0.006 | | | | | | |
| ニッケル | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | <0.005 | | | | | | |
| モリブデン | | | <0.007 | | | <0.007 | | | | | | |
| アンチモン | | | <0.002 | | | <0.002 | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | <0.005 | | | | | | | | | |
| 全マンガン | | | | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | <0.01 | | | | | | |
| 銅 | | | <0.01 | | | <0.01 | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-217-20 | | 2010 | 0 | 宇治川(2) | 仙石橋 |

| 項目 | (01) | (02) | (03) | (04) | (05) | (06) | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 4/26 | 6/2 | 8/18 | 10/13 | 12/8 | 2/16 | | | | | | |
| 採取時刻 | 15:35 | 13:30 | 14:35 | 15:20 | 14:35 | 13:15 | | | | | | |
| 亜鉛 | 0.001 | 0.004 | 0.002 | 0.002 | 0.006 | 0.007 | | | | | | |
| 鉄(溶解性) | | | 0.04 | | | 0.03 | | | | | | |
| マンガン(溶解性) | | | <0.01 | | | 0.02 | | | | | | |
| クロム | | | <0.01 | | | <0.01 | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | 0.02 | | | 0.12 | | | | | | |
| 無機性ﾘﾝ | | | 0.088 | | | 0.029 | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | >30 | >30 | >30 | >30 | >30 | >30 | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | | | <0.01 | | | <0.01 | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-218-20 | | 2010 | 0 | 宇治川(2) | 相島橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:00 | 10:15 | 10:00 | 10:10 | | | | | | | | |
| 天候 | 18 | 02 | 02 | 02 | | | | | | | | |
| 気温 | 21.8 | 32 | 15.9 | 6.2 | | | | | | | | |
| 水温 | 21.3 | 28.1 | 15 | 6.8 | | | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.1 | 0.1 | 0.1 | 0.1 | | | | | | | | |
| 全水深 | | | | | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 6.9 | 7.2 | 6.9 | 6.9 | | | | | | | | |
| DO | 4.2 | 5.0 | 13 | 15 | | | | | | | | |
| BOD | 3.0 | 1.7 | 1.8 | 2.4 | | | | | | | | |
| COD | 8.6 | 7.2 | 5.1 | 3.8 | | | | | | | | |
| SS | 2.0 | 6.0 | <1.0 | 2.0 | | | | | | | | |
| 大腸菌群数 | 7.90E+4 | 3.50E+5 | 3.50E+5 | 1.10E+6 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 2.6 | 3.7 | 3.4 | 1.2 | | | | | | | | |
| 全燐 | 0.34 | 0.68 | 0.29 | 0.18 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.020 | 0.019 | 0.011 | 0.021 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | <0.001 | | | | | | | | | |
| 全シアン | | <0.1 | | | | | | | | | | |
| 鉛 | | | <0.005 | | | | | | | | | |
| 六価クロム | | | <0.02 | | | | | | | | | |
| ヒ素 | | | <0.005 | | | | | | | | | |
| 総水銀 | | <0.0005 | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | <0.002 | | | | | | | | | |
| 四塩化炭素 | | | <0.0002 | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | <0.0004 | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.01 | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.004 | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.1 | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.0006 | | | | | | | | | |
| トリクロロエチレン | | | <0.003 | | | | | | | | | |
| テトラクロロエチレン | | | <0.001 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-218-20 | | 2010 | 0 | 宇治川(2) | 相島橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:00 | 10:15 | 10:00 | 10:10 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | <0.0002 | | | | | | | | | | | |
| チウラム | | <0.0006 | | | | | | | | | | |
| シマジン | <0.0003 | | | | | | | | | | | |
| チオベンカルブ | <0.002 | | | | | | | | | | | |
| ベンゼン | | | <0.001 | | | | | | | | | |
| セレン | | | <0.002 | | | | | | | | | |
| 硝酸性窒素 | 0.69 | 2.1 | 2.3 | 0.71 | | | | | | | | |
| 亜硝酸性窒素 | 0.11 | 0.06 | 0.20 | 0.03 | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 0.80 | 2.1 | 2.3 | 0.74 | | | | | | | | |
| ふっ素 | 0.11 | | <0.08 | | | | | | | | | |
| ほう素 | <0.1 | | <0.1 | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | <0.005 | | <0.005 | | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | 0.14 | | 0.010 | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | | | | | | | |
| 銅 | <0.01 | | <0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-218-20 | | 2010 | 0 | 宇治川(2) | 相島橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:00 | 10:15 | 10:00 | 10:10 | | | | | | | | |
| 亜鉛 | 0.020 | 0.019 | 0.011 | 0.021 | | | | | | | | |
| 鉄(溶解性) | 0.36 | | 0.08 | | | | | | | | | |
| マンガン(溶解性) | | | | | | | | | | | | |
| クロム | | | <0.01 | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | | | | | | | | |
| 無機性ﾘﾝ | | | | | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | | | | | | | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | <0.01 | | 0.01 | | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-01 | | 2010 | 0 | 宇治川(2) | 中橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:10 | 10:30 | 10:06 | 10:20 | | | | | | | | |
| 天候 | 18 | 02 | 02 | 02 | | | | | | | | |
| 気温 | 20.9 | 31.5 | 14 | 6.6 | | | | | | | | |
| 水温 | 23.4 | 29.4 | 13.7 | 7.3 | | | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.1 | 0.1 | 0.1 | 0.1 | | | | | | | | |
| 全水深 | | | | | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 6.8 | 7.2 | 8.8 | 7.3 | | | | | | | | |
| DO | 3.5 | 3.6 | 8.1 | 10 | | | | | | | | |
| BOD | 4.3 | 2.5 | 5.4 | 5.1 | | | | | | | | |
| COD | 10 | 7.6 | 15 | 11 | | | | | | | | |
| SS | 7.0 | 2.0 | 7.0 | 13 | | | | | | | | |
| 大腸菌群数 | 5.40E+5 | 5.40E+5 | 9.20E+5 | 2.30E+5 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 3.1 | 3.8 | 3.7 | 4.6 | | | | | | | | |
| 全燐 | 0.55 | 0.48 | 0.51 | 0.41 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.018 | 0.013 | 0.022 | 0.021 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | <0.001 | | | | | | | | | |
| 全シアン | | <0.1 | | | | | | | | | | |
| 鉛 | <0.005 | | <0.005 | | | | | | | | | |
| 六価クロム | | | <0.02 | | | | | | | | | |
| ヒ素 | | | <0.005 | | | | | | | | | |
| 総水銀 | | <0.0005 | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | <0.002 | | | | | | | | | |
| 四塩化炭素 | | | <0.0002 | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | <0.0004 | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.01 | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.004 | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.1 | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.0006 | | | | | | | | | |
| トリクロロエチレン | | | <0.003 | | | | | | | | | |
| テトラクロロエチレン | <0.001 | | <0.001 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-01 | | 2010 | 0 | 宇治川(2) | 中橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:10 | 10:30 | 10:06 | 10:20 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | <0.0002 | | | | | | | | | | | |
| チウラム | | <0.0006 | | | | | | | | | | |
| シマジン | <0.0003 | | | | | | | | | | | |
| チオベンカルブ | <0.002 | | | | | | | | | | | |
| ベンゼン | | | <0.001 | | | | | | | | | |
| セレン | | | <0.002 | | | | | | | | | |
| 硝酸性窒素 | 0.87 | | 2.1 | | | | | | | | | |
| 亜硝酸性窒素 | 0.19 | | 0.22 | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 1.0 | | 2.3 | | | | | | | | | |
| ふっ素 | 0.09 | | <0.08 | | | | | | | | | |
| ほう素 | <0.1 | | <0.1 | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | 0.006 | | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | 0.040 | | 0.10 | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | | | | | | | |
| 銅 | <0.01 | | <0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-01 | | 2010 | 0 | 宇治川(2) | 中橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 10:10 | 10:30 | 10:06 | 10:20 | | | | | | | | |
| 亜鉛 | 0.018 | 0.013 | 0.022 | 0.021 | | | | | | | | |
| 鉄(溶解性) | 0.63 | | 0.71 | | | | | | | | | |
| マンガン(溶解性) | | | | | | | | | | | | |
| クロム | | | <0.01 | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | | | | | | | | |
| 無機性ﾘﾝ | | | | | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | | | | | | | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | 0.01 | | 0.02 | | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-20 | | 2010 | 0 | 宇治川(2) | 新橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 一般項目 | | | | | | | | | | | | |
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:35 | 9:52 | 9:40 | 9:46 | | | | | | | | |
| 天候 | 04 | 02 | 02 | 02 | | | | | | | | |
| 気温 | 21.1 | 28.8 | 14.1 | 4.8 | | | | | | | | |
| 水温 | 20.7 | 25.4 | 14 | 9.3 | | | | | | | | |
| 流量 | | | | | | | | | | | | |
| 採取位置 | 01 | 01 | 01 | 01 | | | | | | | | |
| 採取水深 | 0.1 | 0.1 | 0.1 | 0.1 | | | | | | | | |
| 全水深 | | | | | | | | | | | | |
| 透明度 | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | |
| pH | 6.7 | 7.0 | 6.5 | 6.9 | | | | | | | | |
| DO | 5.4 | 6.9 | 9.7 | 10 | | | | | | | | |
| BOD | 6.0 | 1.2 | 2.4 | 4.5 | | | | | | | | |
| COD | 8.9 | 3.5 | 6.4 | 4.9 | | | | | | | | |
| SS | 13 | 6.0 | 4.0 | 10 | | | | | | | | |
| 大腸菌群数 | 9.20E+5 | 7.90E+4 | 2.30E+4 | 1.30E+4 | | | | | | | | |
| n-ﾍｷｻﾝ抽出物質 | | | | | | | | | | | | |
| 全窒素 | 6.2 | 5.9 | 7.0 | 5.8 | | | | | | | | |
| 全燐 | 0.65 | 0.40 | 0.57 | 0.40 | | | | | | | | |
| 水生生物保全項目 | | | | | | | | | | | | |
| 全亜鉛 | 0.024 | 0.018 | 0.023 | 0.021 | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| フェノール | | | | | | | | | | | | |
| ホルムアルデヒド | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | |
| カドミウム | | | <0.001 | | | | | | | | | |
| 全シアン | | <0.1 | | | | | | | | | | |
| 鉛 | <0.005 | | <0.005 | | | | | | | | | |
| 六価クロム | | | <0.02 | | | | | | | | | |
| ヒ素 | | | <0.005 | | | | | | | | | |
| 総水銀 | | <0.0005 | | | | | | | | | | |
| アルキル水銀 | | | | | | | | | | | | |
| PCB | | | | | | | | | | | | |
| ジクロロメタン | | | <0.002 | | | | | | | | | |
| 四塩化炭素 | | | <0.0002 | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛｴﾀﾝ | | | <0.0004 | | | | | | | | | |
| 1,1-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.01 | | | | | | | | | |
| ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | <0.004 | | | | | | | | | |
| 1,1,1-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.1 | | | | | | | | | |
| 1,1,2-ﾄﾘｸﾛﾛｴﾀﾝ | | | <0.0006 | | | | | | | | | |
| トリクロロエチレン | | | <0.003 | | | | | | | | | |
| テトラクロロエチレン | | | <0.001 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-20 | | 2010 | 0 | 宇治川(2) | 新橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:35 | 9:52 | 9:40 | 9:46 | | | | | | | | |
| 1,3-ｼﾞｸﾛﾛﾌﾟﾛﾍﾟﾝ | <0.0002 | | | | | | | | | | | |
| チウラム | | <0.0006 | | | | | | | | | | |
| シマジン | <0.0003 | | | | | | | | | | | |
| チオベンカルブ | <0.002 | | | | | | | | | | | |
| ベンゼン | | | <0.001 | | | | | | | | | |
| セレン | | | <0.002 | | | | | | | | | |
| 硝酸性窒素 | 3.4 | | 5.6 | | | | | | | | | |
| 亜硝酸性窒素 | 0.34 | | 0.11 | | | | | | | | | |
| 硝酸性窒素及び亜硝酸性窒素 | 3.7 | | 5.7 | | | | | | | | | |
| ふっ素 | 0.08 | | <0.08 | | | | | | | | | |
| ほう素 | <0.1 | | <0.1 | | | | | | | | | |
| 要監視項目 | | | | | | | | | | | | |
| クロロホルム | | | | | | | | | | | | |
| ﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | | | | | | | | | | | | |
| 1,2-ｼﾞｸﾛﾛﾌﾟﾛﾊﾟﾝ | | | | | | | | | | | | |
| p-ｼﾞｸﾛﾛﾍﾞﾝｾﾞﾝ | | | | | | | | | | | | |
| イソキサチオン | | | | | | | | | | | | |
| ダイアジノン | | | | | | | | | | | | |
| フェニトロチオン | | | | | | | | | | | | |
| イソプロチオラン | | | | | | | | | | | | |
| オキシン銅 | | | | | | | | | | | | |
| クロロタロニル | | | | | | | | | | | | |
| プロピザミド | | | | | | | | | | | | |
| EPN | | | | | | | | | | | | |
| ジクロルボス | | | | | | | | | | | | |
| フェノブカルブ | | | | | | | | | | | | |
| イプロベンホス | | | | | | | | | | | | |
| クロルニトロフェン | | | | | | | | | | | | |
| トルエン | | | | | | | | | | | | |
| キシレン | | | | | | | | | | | | |
| ﾌﾀﾙ酸ｼﾞｴﾁﾙﾍｷｼﾙ | | | | | | | | | | | | |
| ニッケル | | | 0.005 | | | | | | | | | |
| モリブデン | | | | | | | | | | | | |
| アンチモン | | | | | | | | | | | | |
| 塩化ビニルモノマー | | | | | | | | | | | | |
| エピクロロヒドリン | | | | | | | | | | | | |
| 1,4-ジオキサン | | | | | | | | | | | | |
| 全マンガン | 0.020 | | 0.010 | | | | | | | | | |
| ウラン | | | | | | | | | | | | |
| 特殊項目 | | | | | | | | | | | | |
| フェノール類 | | | <0.01 | | | | | | | | | |
| 銅 | <0.01 | | 0.01 | | | | | | | | | |

# ---公共用水域水質測定結果表---

都道府県名: 京都(26)

| 地点統一番号 | 類型 | 調査年度 | 調査区分 | 水域名 | 地点名 |
|---|---|---|---|---|---|
| 26-219-20 | | 2010 | 0 | 宇治川(2) | 新橋 |

| 項目 | (01) | (02) | (03) | (04) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 採取月日 | 5/19 | 7/7 | 11/10 | 1/12 | | | | | | | | |
| 採取時刻 | 9:35 | 9:52 | 9:40 | 9:46 | | | | | | | | |
| 亜鉛 | 0.024 | 0.018 | 0.023 | 0.021 | | | | | | | | |
| 鉄(溶解性) | 0.39 | | 0.17 | | | | | | | | | |
| マンガン(溶解性) | | | | | | | | | | | | |
| クロム | | | <0.01 | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| トリハロメタン生成能 | | | | | | | | | | | | |
| クロロホルム生成能 | | | | | | | | | | | | |
| ﾌﾞﾛﾓｼﾞｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ｼﾞﾌﾞﾛﾓｸﾛﾛﾒﾀﾝ生成能 | | | | | | | | | | | | |
| ブロモホルム生成能 | | | | | | | | | | | | |
| その他項目 | | | | | | | | | | | | |
| ｱﾝﾓﾆｱ性窒素 | | | | | | | | | | | | |
| 無機性ﾘﾝ | | | | | | | | | | | | |
| ｸﾛﾛﾌｨﾙa | | | | | | | | | | | | |
| 電気伝導度 | | | | | | | | | | | | |
| 透視度 | | | | | | | | | | | | |
| 濁度 | | | | | | | | | | | | |
| Clｲｵﾝ | | | | | | | | | | | | |
| 陰ｲｵﾝ界面活性剤 | 0.01 | | 0.01 | | | | | | | | | |
| TBT | | | | | | | | | | | | |
| TPT | | | | | | | | | | | | |
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