

宮 城 県 公 共 用 水 域 水 質 測 定 結 果 （ R7.7 海 域 ）

| 1/5                   |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
|-----------------------|----------|--|----------|--|----------|--|--------------------------|--|--------------------------|--|-------------------------|--|-------------------------|--|-----------------|--|------------------|--|----------------|--|----------------|--|-------------------|--|-------------------|--|------------------------|--|------------------|--|-----------------|--|----------------|--|
| 項 目 名                 | 605-02B0 |  | 605-01B0 |  | 606-01A0 |  | 606-02A0<br>K－2<br>(二つ根) |  | 606-03A0<br>K－3<br>(日向貝) |  | 606-56A<br>K－1<br>(千岩田) |  | 621-01B0<br>志津川<br>魚市場前 |  | 622-01A0<br>荒島沖 |  | 622-02A0<br>弁天崎沖 |  | 622-58A<br>棒島沖 |  | 622-59A<br>館崎沖 |  | 623-03B0<br>鮎川漁港内 |  | 624-01A0<br>御番所崎沖 |  | 607-01C0<br>女川<br>魚市場前 |  | 608-01B0<br>小乗浜前 |  | 609-01A0<br>桐ヶ崎 |  | 609-51A<br>鳥島沖 |  |
|                       | 神明崎沖     |  | 蜂ヶ崎沖     |  | 大島北沖     |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| *測定年度                 | 25       |  | 25       |  | 25       |  | 25                       |  | 25                       |  | 25                      |  | 25                      |  | 25              |  | 25               |  | 25             |  | 25             |  | 25                |  | 25                |  | 25                     |  | 25               |  | 25              |  |                |  |
| *測定地点番号               | 605-02   |  | 605-01   |  | 606-01   |  | 606-02                   |  | 606-03                   |  | 606-56                  |  | 621-01                  |  | 622-01          |  | 622-02           |  | 622-58         |  | 622-59         |  | 623-03            |  | 624-01            |  | 607-01                 |  | 608-01           |  | 609-01          |  | 609-51         |  |
| *調査区分コード <sup>*</sup> | 0        |  | 0        |  | 0        |  | 0                        |  | 0                        |  | 0                       |  | 0                       |  | 0               |  | 0                |  | 0              |  | 0              |  | 0                 |  | 0                 |  | 0                      |  | 0                |  | 0               |  |                |  |
| *採水月日                 | 0702     |  | 0702     |  | 0702     |  | 0702                     |  | 0702                     |  | 0702                    |  | 0702                    |  | 0702            |  | 0702             |  | 0702           |  | 0702           |  | 0708              |  | 0708              |  | 0702                   |  | 0702             |  | 0702            |  |                |  |
| *採水時刻                 | 0633     |  | 0639     |  | 0646     |  | 0651                     |  | 0705                     |  | 0656                    |  | 0905                    |  | 0855            |  | 0859             |  | 0847           |  | 0833           |  | 0822              |  | 0814              |  | 1143                   |  | 1135             |  | 1125            |  | 1118           |  |
| *採水位置コード <sup>*</sup> | 11       |  | 11       |  | 11       |  | 11                       |  | 11                       |  | 11                      |  | 11                      |  | 11              |  | 11               |  | 11             |  | 11             |  | 11                |  | 11                |  | 11                     |  | 11               |  | 11              |  |                |  |
| *採水水深 (m)             | 0.5      |  | 0.5      |  | 0.5      |  | 0.5                      |  | 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 (m)               | 8.6      |  | 7.9      |  | 40.0     |  | 11.7                     |  | 11.0                     |  | 9.4                     |  | 5.0                     |  | 13.5            |  | 11.4             |  | 29.1           |  | 20.4           |  | 10.6              |  | 26.2              |  | 10.9                   |  | 24.0             |  | 33.4            |  | 35.0           |  |
| 透明度 (m)               | 3.8      |  | 4.9      |  | 5.0      |  | 7.8                      |  | 9.0                      |  | 7.2                     |  | 3.0                     |  | 8.9             |  | 8.5              |  | 10.3           |  | 11.5           |  | 6.4               |  | 7.1               |  | 2.5                    |  | 7.0              |  | 8.5             |  | 10.0           |  |
| 天候コード <sup>*</sup>    | 02       |  | 02       |  | 02       |  | 02                       |  | 02                       |  | 02                      |  | 02                      |  | 02              |  | 02               |  | 02             |  | 02             |  | 02                |  | 02                |  | 02                     |  | 02               |  | 02              |  |                |  |
| 降雨状況                  | ×××      |  | ×××      |  | ×××      |  | ×××                      |  | ×××                      |  | ×××                     |  | ×××                     |  | ×××             |  | ×××              |  | ×××            |  | ×××            |  | ×××               |  | ×××               |  | ×××                    |  | ×××              |  | ×××             |  |                |  |
| 気温(度)                 | 25.1     |  | 25.1     |  | 25.5     |  | 24.9                     |  | 25.3                     |  | 24.9                    |  | 27.6                    |  | 27.6            |  | 27.6             |  | 27.5           |  | 27.5           |  | 29.7              |  | 29.7              |  | 29.1                   |  | 28.9             |  | 29.0            |  | 29.2           |  |
| 水温(度)                 | 21.1     |  | 20.6     |  | 21.4     |  | 20.4                     |  | 21.1                     |  | 22.0                    |  | 20.9                    |  | 20.0            |  | 20.2             |  | 20.5           |  | 20.0           |  | 25.3              |  | 26.1              |  | 21.0                   |  | 19.9             |  | 21.4            |  | 20.6           |  |
| pH                    | 8.0      |  | 8.1      |  | 8.1      |  | 8.1                      |  | 8.1                      |  | 8.1                     |  | 8.1                     |  | 8.1             |  | 8.1              |  | 8.1            |  | 8.1            |  | 8.1               |  | 8.2               |  | 8.2                    |  | 8.1              |  | 8.1             |  |                |  |
| DO (mg/L)             | 9.0      |  | 9.4      |  | 9.6      |  | 9.1                      |  | 8.6                      |  | 8.9                     |  | 9.0                     |  | 9.0             |  | 8.9              |  | 8.7            |  | 8.8            |  | 7.9               |  | 7.8               |  | 9.8                    |  | 9.3              |  | 9.2             |  |                |  |
| BOD (mg/L)            |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| COD (mg/L)            | 2.6      |  | 2.5      |  | 2.9      |  | 2.0                      |  | 1.6                      |  | 2.4                     |  | 2.1                     |  | 1.6             |  | 2.0              |  | 1.7            |  | 1.7            |  | 2.2               |  | 2.2               |  | 2.4                    |  | 2.1              |  | 1.7             |  |                |  |
| SS (mg/L)             |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 大腸菌数 (CFU/100mL)      |          |  |          |  | 7        |  | 2                        |  | 1                        |  | 11                      |  |                         |  | 1<              |  | 1<               |  | 1<             |  | 1              |  | <                 |  | 1                 |  |                        |  | <                |  | 1<              |  |                |  |
| n-ヘキサン(油分) (mg/L)     |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 全窒素 (mg/L)            | 0.20     |  | 0.24     |  | 0.39     |  | 0.18                     |  | 0.08                     |  | 0.34                    |  | 0.09                    |  | 0.07            |  | 0.12             |  | 0.06<          |  | 0.05           |  | 0.08              |  | 0.07              |  | 0.11                   |  | 0.07             |  | 0.08            |  | 0.07           |  |
| 全リン (mg/L)            | 0.021    |  | 0.033    |  | 0.058    |  | 0.022                    |  | 0.009                    |  | 0.056                   |  | 0.015                   |  | 0.008           |  | 0.014            |  | 0.007          |  | 0.005          |  | 0.007             |  | 0.005             |  | 0.026                  |  | 0.007            |  | 0.006           |  | 0.004          |  |
| カドミウム (mg/L)          |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 全シアン (mg/L)           |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 鉛 (mg/L)              |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 六価クロム (mg/L)          |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |
| 砒素 (mg/L)             |          |  |          |  |          |  |                          |  |                          |  |                         |  |                         |  |                 |  |                  |  |                |  |                |  |                   |  |                   |  |                        |  |                  |  |                 |  |                |  |

## 宮 城 県 公 共 用 水 域 水 質 測 定 結 果 ( R7.7 海 域 )

2/5

| 項 目 名      |  | 616-01C0    |        | 616-51C       |        | 616-52C        |        | 617-01C0        |        | 618-01B0     |        | 619-01B0        |        | 620-01A0 |        | 620-06A0        |        | 620-02A0 |      | 620-03A0      |      | 620-04A0     |      | 620-05A0        |      | 601-01C0 |      | 602-01B0 |      | 602-51B         |      | 603-01A0 |      | 603-55A |  |
|------------|--|-------------|--------|---------------|--------|----------------|--------|-----------------|--------|--------------|--------|-----------------|--------|----------|--------|-----------------|--------|----------|------|---------------|------|--------------|------|-----------------|------|----------|------|----------|------|-----------------|------|----------|------|---------|--|
|            |  | 工業港入口       |        | 工業港沖<br>(K－1) |        | 工業港<br>(MK-A3) |        | 雲雀野海岸沖<br>(H－1) |        | 長浜沖<br>(N－2) |        | 雲雀野海岸沖<br>(H－2) |        | 万石橋      |        | 万石浦M-6<br>(湾中央) |        | 鳴瀬沖      |      | 工業港沖<br>(K－3) |      | 長浜沖<br>(N－4) |      | 雲雀野海岸沖<br>(H－3) |      | 港 橋      |      | 西 浜      |      | 馬放島西<br>(MK-A5) |      | 桂 島      |      | 桂島西     |  |
| *測定年度      |  | 25          | 25     | 25            | 25     | 25             | 25     | 25              | 25     | 25           | 25     | 25              | 25     | 25       | 25     | 25              | 25     | 25       | 25   | 25            | 25   | 25           | 25   | 25              | 25   | 25       | 25   | 25       | 25   | 25              | 25   | 25       | 25   | 25      |  |
| *測定地点番号    |  | 616-01      | 616-51 | 616-52        | 617-01 | 618-01         | 619-01 | 620-01          | 620-06 | 620-02       | 620-03 | 620-04          | 620-05 | 601-01   | 602-01 | 602-51          | 603-01 | 603-55   |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| *調査区分コード   |  | 0           | 0      | 0             | 0      | 0              | 0      | 0               | 0      | 0            | 0      | 0               | 0      | 0        | 0      | 0               | 0      | 0        | 0    | 0             | 0    | 0            | 0    | 0               | 0    | 0        | 0    | 0        | 0    | 0               | 0    | 0        | 0    | 0       |  |
| *採水月日      |  | 0708        | 0708   | 0708          | 0708   | 0708           | 0708   | 0708            | 0708   | 0708         | 0708   | 0708            | 0708   | 0718     | 0718   | 0718            | 0718   | 0718     | 0718 | 0708          | 0708 | 0708         | 0708 | 0708            | 0718 | 0718     | 0718 | 0718     | 0718 | 0718            | 0718 | 0718     | 0718 | 0718    |  |
| *採水時刻      |  | 1046        | 1059   | 1051          | 1026   | 1017           | 1030   | 0930            | 0951   | 1122         | 1104   | 1011            | 1034   | 0918     | 0555   | 0552            | 0830   | 0826     |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| *採水位置コード   |  | 11          | 11     | 11            | 11     | 11             | 11     | 11              | 11     | 11           | 11     | 11              | 11     | 11       | 11     | 11              | 11     | 11       | 11   | 11            | 11   | 11           | 11   | 11              | 11   | 11       | 11   | 11       | 11   | 11              | 11   | 11       | 11   | 11      |  |
| *採水水深      |  | (m)         | 0.5    | 0.5           | 0.5    | 0.5            | 0.5    | 0.5             | 0.5    | 0.5          | 0.5    | 0.5             | 0.5    | 0.5      | 0.5    | 0.5             | 0.5    | 0.5      | 0.5  | 0.5           | 0.5  | 0.5          | 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        |  | (m)         | 12.6   | 11.8          | 7.6    | 7.3            | 8.0    | 9.9             | 6.9    | 4.4          | 13.5   | 6.8             | 12.1   | 4.7      | 10.1   | 7.4             | 2.6    | 7.0      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 透明度        |  | (m)         | 1.5    | 1.7           | 1.5    | 1.5            | 2.0    | 1.9             | 1.5    | 1.8          | 2.4    | 2.2             | 1.8    | 1.9      | 1.5    | 1.5             | 1.5    | 1.5      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 天候コード      |  | 04          | 04     | 04            | 04     | 04             | 04     | 02              | 04     | 04           | 04     | 04              | 04     | 02       | 02     | 02              | 02     | 02       |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 降雨状況       |  | ×××         | ×××    | ×××           | ×××    | ×××            | ×××    | ×××             | ×××    | ×××          | ×××    | ×××             | ×××    | ○××      | ○××    | ○××             | ○××    | ○××      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 気温(度)      |  | 32.3        | 31.6   | 33.3          | 31.7   | 31.5           | 31.1   | 31.0            | 31.2   | 31.8         | 31.5   | 31.5            | 31.1   | 27.9     | 23.2   | 23.3            | 25.1   | 25.0     |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 水温(度)      |  | 28.1        | 27.2   | 27.3          | 27.3   | 27.2           | 26.3   | 27.7            | 28.1   | 28.3         | 27.6   | 27.6            | 25.9   | 24.9     | 24.2   | 23.9            | 24.9   | 24.4     |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| pH         |  | 8.3         | 8.4    | 8.1           | 8.1    | 8.3            | 8.3    | 8.0             | 8.0    | 8.3          | 8.4    | 8.3             | 8.2    | 7.9      | 7.9    | 7.9             | 7.9    | 7.9      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| DO         |  | (mg/L)      | 9.6    | 10            | 8.8    | 7.3            | 9.6    | 9.1             | 6.5    | 7.6          | 8.5    | 10              | 9.3    | 6.6      | 6.4    | 6.0             | 6.6    | 6.6      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| BOD        |  | (mg/L)      |        |               |        |                |        |                 |        |              |        |                 |        |          |        |                 |        |          |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| COD        |  | (mg/L)      | 5.2    | 4.7           | 6.2    | 5.5            | 4.3    | 4.0             | 2.8    | 3.2          | 3.5    | 4.3             | 3.6    | 2.6      |        |                 | 2.6    | 2.5      |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| SS         |  | (mg/L)      |        |               |        |                |        |                 |        |              |        |                 |        |          |        |                 |        |          |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 大腸菌数       |  | (CFU/100mL) |        |               |        |                |        | <               | 1<     | 1<           | 1<     | 1<              | 3      |          |        | <               | 1<     | 1        |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| n-ヘキサン(油分) |  | (mg/L)      |        |               |        |                |        |                 |        |              |        |                 |        |          |        |                 |        |          |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |
| 全窒素        |  | (mg/L)      | 0.32   | 0.19          |        |                |        |                 |        |              |        |                 |        |          |        |                 |        |          |      |               |      |              |      |                 |      |          |      |          |      |                 |      |          |      |         |  |

## 宮 城 県 公 共 用 水 域 水 質 測 定 結 果 ( R7.7 海 域 )

| 項 目 名                     |  | 603-56A |        | 603-57A |        | 603-58A |        | 603-59A |        | 611-03B0 |        | 612-01A0 |        | 612-02A0 |        | 613-01C0 |        | 614-01B0 |      | 615-01A0 |      | 625-01A0   |      | 625-01A0   |       | 625-02A0 |      | 625-02A0 |      | 625-04A0  |       | 625-04A0  |      | 3/5 |
|---------------------------|--|---------|--------|---------|--------|---------|--------|---------|--------|----------|--------|----------|--------|----------|--------|----------|--------|----------|------|----------|------|------------|------|------------|-------|----------|------|----------|------|-----------|-------|-----------|------|-----|
|                           |  | 内裡島沖    |        | 松島海岸沖   |        | 蛇島崎西    |        | 蛇島崎東    |        | 御殿崎－1    |        | 菖蒲田前－1   |        | 御殿崎－2    |        | 二ノ倉前－1   |        | 二ノ倉前－2   |      | 二ノ倉前－3   |      | 荒浜(亘理)右(南) |      | 荒浜(亘理)左(北) |       | 磯浜 右(南)  |      | 磯浜 左(北)  |      | お伊勢浜 右(西) |       | お伊勢浜 左(東) |      |     |
| *測定年度                     |  | 25      | 25     | 25      | 25     | 25      | 25     | 25      | 25     | 25       | 25     | 25       | 25     | 25       | 25     | 25       | 25     | 25       | 25   | 25       | 25   | 25         | 25   | 25         | 25    | 25       | 25   | 25       | 25   | 25        | 25    | 25        |      |     |
| *測定地点番号                   |  | 603-56  | 603-57 | 603-58  | 603-59 | 611-03  | 612-01 | 612-02  | 613-01 | 614-01   | 615-01 | 625-01   | 625-01 | 625-01   | 625-02 | 625-02   | 625-04 | 625-04   |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| *調査区分コード                  |  | 0       | 0      | 0       | 0      | 0       | 0      | 0       | 0      | 0        | 0      | 0        | 0      | 0        | 0      | 0        | 0      | 0        | 0    | 0        | 0    | 0          | 0    | 0          | 0     | 0        | 0    | 0        | 0    | 0         | 0     | 0         | 0    |     |
| *採水月日                     |  | 0718    | 0718   | 0718    | 0718   | 0718    | 0718   | 0718    | 0718   | 0718     | 0718   | 0718     | 0718   | 0718     | 0718   | 0718     | 0718   | 0718     | 0718 | 0718     | 0718 | 0722       | 0722 | 0722       | 0722  | 0722     | 0722 | 0722     | 0724 | 0724      | 0724  | 0724      | 0724 |     |
| *採水時刻                     |  | 0905    | 0900   | 0848    | 0841   | 0800    | 0808   | 0756    | 0708   | 0704     | 0659   | 0650     | 0650   | 0650     | 0600   | 0608     | 0750   | 0750     |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| *採水位置コード                  |  | 11      | 11     | 11      | 11     | 11      | 11     | 11      | 11     | 11       | 11     |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| *採水水深 (m)                 |  | 0.5     | 0.5    | 0.5     | 0.5    | 0.5     | 0.5    | 0.5     | 0.5    | 0.5      | 0.5    | 0.5      | 0.5    | 0.5      | 0.5    | 0.5      | 0.5    | 0.5      | 0.5  | 0.5      | 0.5  | 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 (m)                   |  | 2.2     | 3.4    | 2.4     | 3.1    | 10.8    | 8.0    | 17.9    | 15.1   | 19.1     | 20.5   |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 透明度 (m)                   |  | 1.3     | 1.5    | 1.5     | 1.6    | 3.2     | 2.5    | 2.5     | 3.4    | 3.7      | 4.0    | >        | >      | >        | >      | >        | >      | >        | >    | >        | >    | >          | >    | >          | >     | >        | >    | >        | >    | >         | >     | >         | >    | >   |
| 天候コード                     |  | 02      | 02     | 02      | 02     | 02      | 02     | 02      | 02     | 02       | 02     |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 降雨状況                      |  | 〇××     | 〇××    | 〇××     | 〇××    | 〇××     | 〇××    | 〇××     | 〇××    | 〇××      | 〇××    |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 気温(度)                     |  | 26.9    | 27.6   | 26.9    | 26.6   | 23.9    | 23.5   | 23.4    | 21.2   | 21.2     | 21.7   | 27.9     | 28.0   | 27.2     | 27.8   | 26.3     | 26.0   |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 水温(度)                     |  | 25.9    | 26.2   | 26.2    | 26.0   | 22.8    | 22.7   | 22.3    | 18.9   | 19.0     | 19.3   | 26.0     | 24.9   | 23.8     | 23.6   | 22.5     | 22.5   |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| p H                       |  | 8.0     | 8.0    | 8.0     | 8.0    | 8.0     | 8.0    | 8.1     | 8.1    | 8.1      | 8.1    | 8.0      | 8.1    | 8.1      | 8.1    | 8.0      | 8.0    |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| DO (mg/L)                 |  | 7.3     | 7.7    | 7.7     | 7.5    | 7.5     | 7.4    | 8.1     | 8.3    | 8.3      | 8.4    | 7.7      | 7.6    | 7.9      | 7.7    | 7.0      | 7.4    |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| BOD (mg/L)                |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| COD (mg/L)                |  | 2.8     | 3.4    | 3.7     | 3.1    |         | 2.0    | 2.4     | 2.0    | 2.0      | 1.9    | 2.7      | 2.4    | 2.1      | 2.1    | 2.0      | 1.8    |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| SS (mg/L)                 |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 大腸菌数 (CFU/100mL)          |  | <       | 1      | <       | 1      | <       | 1      | <       | 1      |          | <      |          |        |          |        |          |        |          |      | <        | 1    |            |      |            |       |          |      |          |      |           |       |           |      |     |
| n-ヘキサン(油分) (mg/L)         |  |         |        |         |        |         |        |         |        |          |        | ND       |        | ND       |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 全窒素 (mg/L)                |  | 0.26    | 0.23   | 0.21    | 0.21   | 0.23    | 0.19   | 0.18    | 0.08   | 0.09     | 0.10   |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 全リン (mg/L)                |  | 0.029   | 0.037  | 0.039   | 0.027  | 0.021   | 0.018  | 0.015   | 0.008  | 0.008    | 0.008  |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｶﾞﾓﾞｼﾞｳﾑ (mg/L)           |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 全ｼｬﾝ (mg/L)               |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 鉛 (mg/L)                  |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 六価ｸﾛﾑ (mg/L)              |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 砒素 (mg/L)                 |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 総水銀 (mg/L)                |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｱﾙｷﾙ水銀 (mg/L)             |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| P C B (mg/L)              |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｼﾞﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)        |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 四塩化炭素 (mg/L)              |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,2-ｼﾞﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,1-ｼﾞﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｼｽ-1,2-ｼﾞﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L) |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,1,1-ﾄﾘﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)  |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,1,2-ﾄﾘﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)  |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾄﾘﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)        |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾃﾄﾗﾌﾟﾛﾛﾎﾞﾀﾞﾝ (mg/L)       |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,3-ｼﾞﾌﾟﾛﾛﾎﾞ ﾎﾍﾞﾝ (mg/L)  |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾁｸﾘﾑ (mg/L)               |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｼﾏｼﾞﾝ (mg/L)              |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾁｵﾍﾞﾝｿﾙﾌｴｰ (mg/L)         |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾍﾞﾝｿﾞｰﾝ (mg/L)            |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ｾﾚﾝ (mg/L)                |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 硝酸性窒素及び亜硝酸性窒素 (mg/L)      |  | <       | 0.015  | <       | 0.015  | <       | 0.015  |         | <      | 0.015    | 0.015  | <        | 0.015  |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾌｯｿ素 (mg/L)               |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾎｳｿ素 (mg/L)               |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| 1,4-ｼｵｷｻﾝ (mg/L)          |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          | <    | 0.005      |      | <          | 0.005 |          | <    | 0.005    |      | <         | 0.005 |           |      |     |
| 亜鉛 (mg/L)                 |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ (mg/L)           |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.1 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.2 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.3 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.4 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.5 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.6 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.7 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.8 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.9 (mg/L)    |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.10 (mg/L)   |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.11 (mg/L)   |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.12 (mg/L)   |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| ﾉﾆﾙﾌｴﾉｰﾙ異性体No.13 (mg/L)   |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| LAS (mg/L)                |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| C10-LAS (mg/L)            |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| C11-LAS (mg/L)            |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| C12-LAS (mg/L)            |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |
| C13-LAS (mg/L)            |  |         |        |         |        |         |        |         |        |          |        |          |        |          |        |          |        |          |      |          |      |            |      |            |       |          |      |          |      |           |       |           |      |     |

## 宮 城 県 公 共 用 水 域 水 質 測 定 結 果 ( R7.7 海 域 )

4/5

[illegible]



## コード表

| 調査区分コード | 内容                   |
|---------|----------------------|
| 0       | 年間調査                 |
| 1       | 補足調査                 |
| 2       | 通日調査(計画に基づく)         |
| 3       | 通日調査(計画に基づかない)       |
| 4       | 水質自動モニター調査(計画に基づく)   |
| 5       | 水質自動モニター調査(計画に基づかない) |

| 採取位置コード | 内容          |
|---------|-------------|
| 01      | 流心(中央)      |
| 02      | 左岸          |
| 03      | 右岸          |
| 04      | 左岸、右岸の混合    |
| 05      | 左岸、流心、右岸の混合 |
| 11      | 上層(表層)      |
| 12      | 中層          |
| 13      | 下層          |
| 14      | 上層、下層の混合    |
| 15      | 上層、中層の混合    |
| 16      | 中層、下層の混合    |
| 17      | 上層、中層、下層の混合 |

| 天候コード | 天候名 |
|-------|-----|
| 01    | 快晴  |
| 02    | 晴れ  |
| 03    | 薄曇り |
| 04    | 曇り  |
| 05    | 霧霧  |
| 06    | 砂塵嵐 |
| 07    | 地吹雪 |
| 08    | 霧   |
| 09    | 霧雨  |
| 10    | 雨   |
| 11    | みぞれ |
| 12    | 雪   |
| 13    | あられ |
| 14    | ひょう |
| 15    | 雷   |
| 16    | 一時雨 |
| 17    | 一時雪 |
| 18    | 時々雨 |
| 19    | 時々雪 |
| 20    | 大雨  |
| 21    | 大雪  |
| 99    | 不明  |

| 色相コード | 色相名         |
|-------|-------------|
| 001   | 無色          |
| 010   | 赤色・淡(明)     |
| 011   | 赤色・中        |
| 012   | 赤色・濃(暗)     |
| 020   | 茶色・淡(明)     |
| 021   | 茶色・中        |
| 022   | 茶色・濃(暗)     |
| 030   | 黄色・淡(明)     |
| 031   | 黄色・中        |
| 032   | 黄色・濃(暗)     |
| 040   | 黄赤色・淡(明)    |
| 041   | 黄赤色・中       |
| 042   | 黄赤色・濃(暗)    |
| 050   | 黄緑色・淡(明)    |
| 051   | 黄緑色・中       |
| 052   | 黄緑色・濃(暗)    |
| 060   | 緑色・淡(明)     |
| 061   | 緑色・中        |
| 062   | 緑色・濃(暗)     |
| 070   | 青緑色・淡(明)    |
| 071   | 青緑色・中       |
| 072   | 青緑色・濃(暗)    |
| 080   | 緑青色・淡(明)    |
| 081   | 緑青色・中       |
| 082   | 緑青色・濃(暗)    |
| 090   | 青色・淡(明)     |
| 091   | 青色・中        |
| 092   | 青色・濃(暗)     |
| 100   | 紺色・淡(明)     |
| 101   | 紺色・中        |
| 102   | 紺色・濃(暗)     |
| 110   | 紫色・淡(明)     |
| 111   | 紫色・中        |
| 112   | 紫色・濃(暗)     |
| 120   | 青紫色・淡(明)    |
| 121   | 青紫色・中       |
| 122   | 青紫色・濃(暗)    |
| 130   | 赤紫色・淡(明)    |
| 131   | 赤紫色・中       |
| 132   | 赤紫色・濃(暗)    |
| 140   | 褐色・淡(明)     |
| 141   | 褐色・中        |
| 142   | 褐色・濃(暗)     |
| 150   | 赤褐色・淡(明)    |
| 151   | 赤褐色・中       |
| 152   | 赤褐色・濃(暗)    |
| 160   | 茶褐色・淡(明)    |
| 161   | 茶褐色・中       |
| 162   | 茶褐色・濃(暗)    |
| 170   | 黄褐色・淡(明)    |
| 171   | 黄褐色・中       |
| 172   | 黄褐色・濃(暗)    |
| 180   | 緑褐色・淡(明)    |
| 181   | 緑褐色・中       |
| 182   | 緑褐色・濃(暗)    |
| 190   | 黒褐色・淡(明)    |
| 191   | 黒褐色・中       |
| 192   | 黒褐色・濃(暗)    |
| 200   | 灰色・淡(明)     |
| 201   | 灰色・中        |
| 202   | 灰色・濃(暗)     |
| 210   | 灰黄色・淡(明)    |
| 211   | 灰黄色・中       |
| 212   | 灰黄色・濃(暗)    |
| 220   | 灰茶色・淡(明)    |
| 221   | 灰茶色・中       |
| 222   | 灰茶色・濃(暗)    |
| 230   | 灰緑色・淡(明)    |
| 231   | 灰緑色・中       |
| 232   | 灰緑色・濃(暗)    |
| 240   | 灰青色・淡(明)    |
| 241   | 灰青色・中       |
| 242   | 灰青色・濃(暗)    |
| 250   | 灰黒色・淡(明)    |
| 251   | 灰黒色・中       |
| 252   | 灰黒色・濃(暗)    |
| 260   | 灰赤色・淡(明)    |
| 261   | 灰赤色・中       |
| 262   | 灰赤色・濃(暗)    |
| 270   | 灰黄緑色・淡(明)   |
| 271   | 灰黄緑色・中      |
| 272   | 灰黄緑色・濃(暗)   |
| 280   | 灰黄茶色・淡(明)   |
| 281   | 灰黄茶色・中      |
| 282   | 灰黄茶色・濃(暗)   |
| 290   | 灰紫色・淡(明)    |
| 291   | 灰紫色・中       |
| 292   | 灰紫色・濃(暗)    |
| 300   | 灰青紫色・淡(明)   |
| 301   | 灰青紫色・中      |
| 302   | 灰青紫色・濃(暗)   |
| 310   | 灰赤紫色・淡(明)   |
| 311   | 灰赤紫色・中      |
| 312   | 灰赤紫色・濃(暗)   |
| 320   | 白色・乳白色・淡(明) |
| 321   | 白色・乳白色・中    |
| 322   | 白色・乳白色・濃(暗) |
| 330   | 黒色・淡(明)     |
| 331   | 黒色・中        |
| 332   | 黒色・濃(暗)     |
| 999   | 不明          |

| 臭気コード | 臭気名          |
|-------|--------------|
| 011   | 無臭           |
| 021   | メロン臭(微)      |
| 022   | メロン臭(中)      |
| 023   | メロン臭(強)      |
| 031   | スミレ臭(微)      |
| 032   | スミレ臭(中)      |
| 033   | スミレ臭(強)      |
| 041   | キュウリ臭(微)     |
| 042   | キュウリ臭(中)     |
| 043   | キュウリ臭(強)     |
| 051   | 樟脳臭(微)       |
| 052   | 樟脳臭(中)       |
| 053   | 樟脳臭(強)       |
| 061   | 丁子臭(微)       |
| 062   | 丁子臭(中)       |
| 063   | 丁子臭(強)       |
| 071   | ラベンダー臭(微)    |
| 072   | ラベンダー臭(中)    |
| 073   | ラベンダー臭(強)    |
| 081   | レモン臭(微)      |
| 082   | レモン臭(中)      |
| 083   | レモン臭(強)      |
| 091   | ニンニク臭(微)     |
| 092   | ニンニク臭(中)     |
| 093   | ニンニク臭(強)     |
| 101   | グラニューム臭(微)   |
| 102   | グラニューム臭(中)   |
| 103   | グラニューム臭(強)   |
| 111   | ハニラ臭(微)      |
| 112   | ハニラ臭(中)      |
| 113   | ハニラ臭(強)      |
| 121   | 青草臭(微)       |
| 122   | 青草臭(中)       |
| 123   | 青草臭(強)       |
| 131   | 木材臭(微)       |
| 132   | 木材臭(中)       |
| 133   | 木材臭(強)       |
| 141   | 川藁臭(微)       |
| 142   | 川藁臭(中)       |
| 143   | 川藁臭(強)       |
| 151   | 海藻臭(微)       |
| 152   | 海藻臭(中)       |
| 153   | 海藻臭(強)       |
| 161   | 土臭(微)        |
| 162   | 土臭(中)        |
| 163   | 土臭(強)        |
| 171   | 沼沢臭(微)       |
| 172   | 沼沢臭(中)       |
| 173   | 沼沢臭(強)       |
| 181   | カビ臭(微)       |
| 182   | カビ臭(中)       |
| 183   | カビ臭(強)       |
| 191   | 魚臭(微)        |
| 192   | 魚臭(中)        |
| 193   | 魚臭(強)        |
| 201   | 肝油臭(微)       |
| 202   | 肝油臭(中)       |
| 203   | 肝油臭(強)       |
| 211   | 貝(はまぐり)類臭(微) |
| 212   | 貝(はまぐり)類臭(中) |
| 213   | 貝(はまぐり)類臭(強) |
| 221   | フェノール臭(微)    |
| 222   | フェノール臭(中)    |
| 223   | フェノール臭(強)    |
| 231   | タール臭(微)      |
| 232   | タール臭(中)      |
| 233   | タール臭(強)      |
| 241   | 油(精油廃液)臭(微)  |
| 242   | 油(精油廃液)臭(中)  |
| 243   | 油(精油廃液)臭(強)  |
| 251   | 硫化水素臭(微)     |
| 252   | 硫化水素臭(中)     |
| 253   | 硫化水素臭(強)     |
| 261   | 塩素(遊離塩素)臭(微) |
| 262   | 塩素(遊離塩素)臭(中) |
| 263   | 塩素(遊離塩素)臭(強) |
| 271   | アンモニア臭(微)    |
| 272   | アンモニア臭(中)    |
| 273   | アンモニア臭(強)    |
| 281   | ヨードホルム臭(微)   |
| 282   | ヨードホルム臭(中)   |
| 283   | ヨードホルム臭(強)   |
| 291   | 洗剤臭(微)       |
| 292   | 洗剤臭(中)       |
| 293   | 洗剤臭(強)       |
| 301   | 皮革臭(微)       |
| 302   | 皮革臭(中)       |
| 303   | 皮革臭(強)       |
| 311   | ハルプ臭(微)      |
| 312   | ハルプ臭(中)      |
| 313   | ハルプ臭(強)      |
| 321   | 金気臭(微)       |
| 322   | 金気臭(中)       |
| 323   | 金気臭(強)       |
| 331   | 金属臭(微)       |
| 332   | 金属臭(中)       |
| 333   | 金属臭(強)       |
| 341   | ちゅうかい臭(微)    |
| 342   | ちゅうかい臭(中)    |
| 343   | ちゅうかい臭(強)    |
| 351   | 魚腐敗臭(微)      |
| 352   | 魚腐敗臭(中)      |
| 353   | 魚腐敗臭(強)      |
| 361   | 動物腐敗臭(微)     |
| 362   | 動物腐敗臭(中)     |
| 363   | 動物腐敗臭(強)     |
| 371   | し尿、ふん尿臭(微)   |
| 372   | し尿、ふん尿臭(中)   |
| 373   | し尿、ふん尿臭(強)   |
| 381   | 下水臭(微)       |
| 382   | 下水臭(中)       |
| 383   | 下水臭(強)       |
| 391   | 青物臭(微)       |
| 392   | 青物臭(中)       |
| 393   | 青物臭(強)       |
| 401   | デンプン臭(微)     |
| 402   | デンプン臭(中)     |
| 403   | デンプン臭(強)     |
| 501   | その他(微)       |
| 502   | その他(中)       |
| 503   | その他(強)       |
| 999   | 不明           |

| 濁りコード | 濁り有無   |
|-------|--------|
| 01    | なし     |
| 02    | ほとんどなし |
| 03    | 少々あり   |
| 04    | ややあり   |
| 05    | あり     |