

Table 1 Monitoring Result of the Substances for Which Environmental Quality Standards (EQSs) Are Established

| Substance | Number of monitoring points | Ratio of monitoring points exceeding EQS (%) | Average concentration ($\mu\text{g}/\text{m}^3$) | Range of concentration ($\mu\text{g}/\text{m}^3$) |
|---------------------|-----------------------------|--|--|---|
| Benzene | 418 | 5.5(7.8) | 1.8 | 0.44 ~ 5.0 |
| Trichloroethylene | 361 | 0 (0) | 0.93 | 0.0030 ~ 22 |
| Tetrachloroethylene | 374 | 0 (0) | 0.38 | 0.0078 ~ 10 |
| Dichloromethane | 370 | 0 (0) | 2.6 | 0.19 ~ 66 |

Note: Figures in parentheses of "Ratio of monitoring points exceeding EQS" column are those of FY 2003.