<https://www.teesing.com/en/page/library/tools/ppm-mg3-converter>

<http://www.aresok.org/npg/nioshdbs/calc.htm>

Learned and contributed in doing some data conversion through this links

**Data Collected (Uttara)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Nitrogen Oxide (NOx)** | **Carbon monoxide(CO)** | **LPG** | **Dust** |
| 79.66ppm | 89.69ppm | 447.21ppm | 45.99ppm |
| 80.03ppm | 90.00ppm | 452.17ppm | 46.82ppm |
| 79.70ppm | 88.15ppm | 447.72ppm | 47.10ppm |
| 80.18ppm | 88.73ppm | 449.89ppm | 49.13ppm |
| 83.54ppm | 88.67ppm | 468.85ppm | 47.18ppm |
| 80.30ppm | 88.77ppm | 441.67ppm | 47.09ppm |
| 80.16ppm | 93.70ppm | 448.64ppm | 47.18ppm |
| 80.24ppm | 88.74ppm | 450.76ppm | 50.72ppm |
| 86.27ppm | 88.79ppm | 472.35ppm | 49.80ppm |
| 84.68ppm | 89.39ppm | 448.42ppm | 50.21ppm |

**Data Collected (Bashundhara)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Nitrogen Oxide (NOx)** | **Carbon monoxide(CO)** | **LPG** | **Dust** |
| 100.40ppm | 174.58ppm | 288.50ppm | 100.40ppm |
| 100.65ppm | 174.58 | 288.61ppm | 100.65ppm |
| 100.79ppm | 128.93 | 289.11ppm | 100.79ppm |
| 101.14ppm | 165.17 | 290.85ppm | 101.14ppm |
| 100.65pm | 165.33 | 289.68ppm | 100.65ppm |
| 99.31ppm | 165.65 | 290.42ppm | 99.31ppm |
| 92.70ppm | 165.66 | 248.46ppm | 92.70ppm |
| 65.36ppm | 167.20 | 118.14ppm | 65.36ppm |
| 67.79ppm | 164.17 | 117.75ppm | 67.79ppm |
| 66.96ppm | 169.38 | 113.43ppm | 66.96ppm |