

TABLE 2-2. -- MAXIMUM POTENTIAL CONCENTRATION FOR NO_x --
Gas- And Oil-Fired Units

| Unit type | Maximum potential concentration for NO _x (ppm) |
|---|---|
| Tangentially-fired dry bottom | 380 |
| Wall-fired dry bottom | 600 |
| Roof-fired (vertically-fired) dry bottom, arch-fired | 550 |
| Existing combustion turbine | 200 |
| New combustion turbine, permitted to fire either oil or natural gas | 200 |
| New combustion turbine, permitted to fire only natural gas | 150 |
| Others | (1) |

¹ As approved by the Administrator