| Amount of time preheated (before loading) | minutes hours |  | No. of days | Tons Burned |
| :---: | :---: | :---: | :---: | :---: |
| Typical duration of a burn cycle | minutes hours | June - August, 2023 |  |  |
|  | days | All other months, |  |  |
| Temperature of secondary (hotter) chamber or afterburner section | $\begin{gathered} \text { degrees } \\ \text { F C } \end{gathered}$ | 2023 |  |  |

Check off the appropriate boxes so that the proper air pollution estimates can be made.
Government/Municipality
Commercial/Institutional Industrial


Municipal Incineration/Starved Air: Multiple Chamber Municipal Incineration/Mass Burn: Single Chamber Municipal Incineration/Refuse Derived Fuel


Multiple Chamber
Single Chamber
Controlled Air
RI DEM Approval No. for any air pollution control equipment

Report any stack test results or monitoring data on a separate page.

Report any fuel burned on RIDEM Form F1 or F3 (enclosed)


Return to:
DEM.AirInventory@dem.ri.gov
Air Pollution Inventory, Office of Air Resources
235 Promenade Street, Providence, RI 02908-5767
Air Pollution Inventory Form W

