

Copy and paste this worksheet for combustion ID at the facility that has a permitted or regulatory emission limit for any of the pollutants listed below. When complete, e-mail this spreadsheet to help@xxx.com

Facility Name: _____
 Combustor ID: _____

| Parameter | Permitted or Regulatory Emission Limit | | | | | Does Permitted Limit reflect the vacated Subpart DDDDD in the permit? | Note |
|--|--|----------------------|----------------------------|---|-----------------------------------|---|---|
| | Numerical Limit | Emission Limit Units | Fuel Associated with Limit | Averaging Time | O2 or CO2 concentration | | |
| | | | | (i.e., 30 day rolling average, daily, hourly) | Enter x% O2 or CO2, if applicable | (Y/N) | For all pollutants, provide any other information supporting information you think is necessary about this limit. |
| Hydrogen Chloride (HCl) | | | | | | | |
| Mercury (Hg) | | | | | | | |
| Arsenic (As) | | | | | | | |
| Beryllium (Be) | | | | | | | |
| Cadmium (Cd) | | | | | | | |
| Chromium (Cr) | | | | | | | |
| Lead (Pb) | | | | | | | |
| Manganese (Mn) | | | | | | | |
| Nickel (Ni) | | | | | | | |
| Selenium (Se) | | | | | | | |
| Particulate Matter (front half) | | | | | | | |
| Particulate Matter (total, including condensibles) | | | | | | | |
| Dioxin/Furans | | | | | | | Indicate basis here by entering TM, TEQ, Other (total mass, toxic equivalent concentration, other) here: |
| CO | | | | | | | |
| SO2 | | | | | | | |
| Nox | | | | | | | |
| Opacity | | | | | | | |

Copy and paste this worksheet for each set of sample trains that are not done concurrently. You should provide the most recent data available at for each pollutant at combustion unit (excluding natural gas fired units that were covered under Part II.A). Please indicate the appropriate facility name and combustor ID at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com

Facility Name: _____
 Combustor ID: _____
 Test ID: _____
 Control Device Configuration: _____
 (you may enter control device as listed in questions II.B.3.a1 or II.B.3.a6, or other (with description), if the control device during the test was not listed in the survey section II.B.3)

Sample Trains Done Concurrently: (place an X by the concurrent sample trains that are reflected in this worksheet)
 PM _____
 Hg _____
 Non-Hg metals _____
 Dixons/Furans _____
 HCl _____

| Parameter | Sample #1 | Sample #2 | Sample #3 | Test Average | Steam Output (1000 lb/hr) | Units ^a | Units Other Description | Test Method Used | Test Location | Permitted or Regulatory Limit | Does Permitted Limit reflect the vacated Subpart DDDDD in the permit? | Note |
|---|---|-----------|-----------|--------------|---------------------------|---|-------------------------|---|--|-------------------------------|---|---|
| | Enter numerical value when available. If test is below detectable levels enter BDL, if data is unavailable leave blank. | | | | | Select appropriate unit from list. If other is selected please describe units in column F | | Enter the name of the Test Method used, when there is more than one method, i.e. Method3A for O2 and Method 5 front/back half catch for PM and metals, you can enter both methods in a single record. | Indicate whether the test occurred upstream or downstream of a control device(s) | (lb/mmBtu) | (Y/N) | For all pollutants, provide any other information supporting information you think is necessary about this test report. |
| Test Date | | | | | | | | | | | | |
| Required Operating Parameters During Test | | | | | | | | | | | | |
| Fuel 1 Input Rate | | | | | | | | | | | | |
| Fuel 2 Input Rate | | | | | | | | | | | | |
| Fuel 3 Input Rate | | | | | | | | | | | | |
| Fuel 4 Input Rate (insert rows for additional fuels as necessary) | | | | | | | | | | | | |
| Emission Data | | | | | | | | | | | | |
| Hydrogen Chloride (HCl) | | | | | | | | | | | | |
| Mercury (Hg) | | | | | | | | | | | | |
| Arsenic (As) | | | | | | | | | | | | |
| Beryllium (Be) | | | | | | | | | | | | |
| Cadmium (Cd) | | | | | | | | | | | | |
| Chromium (Cr) | | | | | | | | | | | | |
| Lead (Pb) | | | | | | | | | | | | |
| Manganese (Mn) | | | | | | | | | | | | |
| Nickel (Ni) | | | | | | | | | | | | |
| Selenium (Se) | | | | | | | | | | | | |
| Particulate Matter (front half) | | | | | | | | | | | | |
| Particulate Matter (total, including condensibles) | | | | | | | | | | | | |
| Dioxin/Furans | | | | | | | | | | | | Indicate basis here by entering TM, TEQ, Other (total mass, toxic equivalent concentration, other) here: |
| Dry Basis or Wet Basis | | | | | | Wet or Dry | | | | | | |
| CO2 | | | | | | | | | | | | |
| O2 | | | | | | | | | | | | |
| Exhaust Stream %Moisture | | | | | | | | | | | | |
| Exhaust Flowrate | | | | | | acfm or dscfm | | | | | | |
| Exhaust Temperature | | | | | | C or F | | | | | | |

lb/mmBtu

| |
|---------------------|
| ppb @ 7% O2 |
| ppb, carbon @ 7% O2 |
| ug/dscm @ 7% O2 |
| ppb @ 3% O2 |
| ppb, carbon @ 3% O2 |
| ug/dscm @ 3% O2 |

Other: Please Explain

1000 lb steam/hr

gallon per minute

kilowatts

lb/hr

lb/hr

MMbtu/hr

standard cubic feet per minute (scfm)

ton per day

Other: Please Explain