## FORM 2:

CRITERIA AIR POLLUTANTS
EMISSIONS CERTIFICATION REPORT $\qquad$
Facility Name: $\qquad$ Facility ID: $\qquad$ Pollutant: $\qquad$

| Equipment Description/ Registration No. | $\begin{gathered} \text { SCC } \\ \text { Number } \end{gathered}$ | Fuel |  | Actual Emissions |  | Operating Schedule (Actual) |  |  |  | TOSD | Operating Schedule |  |  | Emissions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Tons/yr | Lbs/day | Hrs/dy | Dys/wk | Wk/yr | Days/yr | Lbs/dy | Hrs/dy | Start | End | Methods |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
| --- |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
| ------------- |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

S - Stack Emissions
F - Fugitive Emissions
Daily emissions (lbs/day) are lbs/operating day of the source
TOSD: Typical Ozone Season Day means a typical day of that period of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

Fuel: Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions separately for each fuel.

Emission Estimation Method A1-U.S. EPA Reference Method A2-Other Particulate Sampling Train A3-Liquid Absorption Technique A4-Solid Absorption Technique A5-Freezing Out Technique
A9-Other, Specify

C1-User calculated based on source test or other measurement
C2-User calculated based on material balance using engineering knowledge of the process C3-User calculated based on AP-42
C4-User calculated by best guess/engineering Judgment

C5-User calculated based on a State or local agency emission factor
C6-New construction, not operational
C7-Source closed, operation ceased
C8-Computer calculated based on standard

