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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. **General Identification and Description** | | | | | | | | | |
| Facility name: | | | | | | | | | |
| Stack ID or flow diagram point identification(s): | | | | | | | | | |
| 1. **Fuel Burning Equipment Description** | | | | | | | | | |
| List all fuel burning equipment that is at this fuel burning installation (please complete an APCV-04 form for each piece of fuel burning equipment): | | | | | | | | | |
| Fuel burning equipment identification number: | | | | | | | | | |
| Fuel burning equipment description: | | | | | | | | | |
| Year of installation or last modification of fuel burning equipment: | | | | | | | | | |
| Furnace type: | | | | Manufacturer model number (if available): | | | | | |
| Location of this fuel burning installation (latitude and longitude): | | | | | | | | | |
| Normal operating schedule: | hrs/day | | | | days/week | | | days/year | |
| 1. **Fuels, Controls, and Monitoring Description** | | | | | | | | | |
| Maximum rated heat input capacity (in million BTU/Hour): | | | | If wood is used as a fuel, specify the amount of wood used as a fraction of total heat input. | | | | | |
| Fuels: | Primary fuel | | Backup fuel #1 | | | Backup fuel #2 | | | Backup fuel #3 |
| Fuel name: |  | |  | | |  | | |  |
| Actual Yearly Consumption: |  | |  | | |  | | |  |
| If emissions from this fuel burning equipment are controlled for compliance, please specify the type of control: | | | | | | | | | |
| If emissions from this fuel burning equipment are monitored for compliance, please specify the type of monitoring: | | | | | | | | | |
| Describe any fugitive emissions associated with this process, such as outdoor storage piles, open conveyors, material handling operations, etc. (please attach a separate sheet if necessary). | | | | | | | | | |
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