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| 1. **General Identification and Description**
 |
| Facility name: |
| Emission source (identify): |
| 1. **Stack Description**
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| Stack ID (or flow diagram point identification): |
| Stack height above grade in feet: |
| Velocity (actual feet per second) (data at exit conditions): | Inside dimensions at outlet in feet: |
| Exhaust flow rate at exit conditions (ACFM): | Flow rate at standard conditions (DSCFM): |
| Exhaust temperature in Degrees Fahrenheit (°F): |
| Moisture content (data at exit conditions): | Percent: | Grains per dry standard cubic feet: |
| Exhaust temperature in Degrees Fahrenheit (°F) that is equaled or exceeded during ninety (90) percent or more of the operating time (for stacks subject to diffusion equation only): |
| If this stack is equipped with continuous pollutant monitoring equipment required for compliance, what pollutant(s) does this equipment monitor (e.g., Opacity, SO2, NOx, etc.)? |
| Complete the appropriate APCV-04, 05, 07, 08, 09, or 10 form(s) for each source exhausting through this stack. |
| 1. **Bypass Stack Identification**
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| Do you have a bypass stack? [ ]  Yes [ ]  NoIf yes, describe the conditions which require its use & complete APC form 4 for the bypass stack. Please identify the stack number(s) of flow diagram point number(s) exhausting through this bypass stack. |
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