**Texas Commission on Environmental Quality**

**Table 3**

**Simplified Data Sheet for Gaseous Abatement Devices**

| **Equipment Information** | | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| Complete one table for each abatement device. | | | | | | |
| Emission Point No. (EPN) *(from flow diagram)*: | | | | | | |
| Type of Device: | | Vapor Condenser | | Absorber | | Adsorber |
| Other: | | | | | | |
| Manufacturer: | | | | Model or Type: | | |
| **Design Removal Efficiency of Affected Pollutants** | | | | | | |
| **Gaseous Pollutant** | | | | **Removal Efficiency** | | |
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|  | | | |  | | |
| **Gas Stream Characteristics** | | | | | | |
| **Temperature °F** | | | **Static Pressure (PSIG)** | | **Composition Mole Percentage** | |
| Inlet |  | |  | |  | |
| Outlet: |  | |  | |  | |
| **Abatement Device Data Instructions** | | | | | | |
| Attach separate sheets as necessary providing a description of the air pollution abatement device(s) or treatment including details regarding principles of operation, size, type, capacity, and the basis for calculating its efficiency. | | | | | | |