



**Kansas Department of Health and Environment
Division of Environment
Bureau of Air and Radiation**

**EQUIPMENT IN VOC SERVICE
(Pumps, Compressors, Pressure Relief Devices, Sampling Connection Systems
Open Ended Valves or Lines, Valves, Flanges, & Other Connectors)**

- 1) Source ID Number: _____
- 2) Company/Source Name: _____
- 3) Normal Operating Schedule: _____ hrs/yr
- 4) Process Unit In Which Equipment Is To Be Located: _____
- 5) Design Processing Capacity of the Process Unit: _____
- 6) Equipment (Include only that equipment which is in VOC service as defined in 40 CFR Part 60.481. Gas/vapor service, light liquid service, and heavy liquid service are also defined in 40 CFR 60.481):

Equipment Name	Quantity in Gas/Vapor Service	Quantity in Light Liquid Service	Quantity in Heavy Liquid Service
Pumps			
Compressors			
Pressure Relief Devices			
Sampling Connection Systems			
Open Ended Valves or Lines			
Valves			
Flanges			
Other Connectors			

- 7) NSPS Applicability (40 CFR Part 60)
 - Subpart VV - Standards of Performance for Equipment Leaks of VOC in the Organic Chemicals Manufacturing Industry
 - Subpart GGG - Standards of Performance for Equipment Leaks of VOC in Petroleum Refineries
 - Subpart KKK - Standards of Performance for Equipment Leaks of VOC From Onshore Natural Gas Processing Plants

-What is the date of construction or modification of the facility ? _____

-Does the facility in question have the capacity to produce more than 1,000 Mg/yr?

Yes _____; No _____

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(cont.)

-Does the facility in question produce heavy liquid chemicals only from heavy liquid feed or raw materials as defined in 40 CFR 60.481? Yes _____; No _____

-Does the facility in question produce beverage alcohol? Yes _____; No _____

-Does the facility in question have any equipment in VOC service? Yes _____; No _____