



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

PETROLEUM GENERAL PROCESS

- 1) Source ID Number: _____
- 2) Company/Source Name: _____
- 3) Type of process (i.e. catalytic cracking, sulfur stripping, etc.): _____

- 4) Normal Operating Schedule: _____ hrs/yr
- 5) Operation parameters:

Process feedstock _____
 Rate of process (weight or volume per time) _____
 Supplementary materials (catalysts, additives, etc.) _____
 Rate of input (weight or volume per time) _____

End product: feedstock for other processes _____ finished product _____

- 6) Equipment used in this process which is a potential source of air pollution emissions:

EQUIPMENT	POLLUTANT(S)

- 7) Composition of process emissions: _____
- 8) Emissions discharged to the atmosphere _____ ft above grade through a stack or duct _____ ft in diameter at _____ °F temperature at _____ ft³/min and _____ ft/sec velocity.
- 9) For emission control equipment, use the appropriate CONTROL EQUIPMENT form and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.