



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

INK MANUFACTURING

- 1) Source ID Number: _____
- 2) Company/Source Name: _____
- 3) Date of Manufacture: _____ Date of Last Modification: _____
 Rated Production Capacity: _____ ton/hr Proposed production: _____ ton/hr
- 4) Normal Operating Schedule: _____ hrs/yr
- 5) Raw Materials / Feedstocks with appropriate units

TYPE	AMOUNT	DENSITY

- 6) Mark the type of process(es) used at facility:
 cooking _____ grinding _____ flushing _____
 other(s) (please specify) _____
- 7) If cooking is used, type of vehicle cooking: general _____ oleoresinous _____
 oils _____ alkyds _____
 other _____
- 8) If pigment mixing is performed, amount of pigment used per hour: _____ lb/hr

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(cont.)

9) List the types and amounts of solvents used in cleaning operations (using appropriate units):

TYPE OF SOLVENT	AMOUNT

10) Describe the waste solvent disposal method: _____

11) 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.

12) For emission control equipment (i.e. afterburners, scrubbers, condensers, etc.), use the appropriate CONTROL EQUIPMENT form and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.