



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

COAL CRUSHING EQUIPMENT

- 1) Source ID Number: _____
- 2) Company/Source Name: _____
- 3) Emission Unit Identification: _____
- 4) Normal Operating Schedule: _____ hrs/yr
- 5) Manufacturer: _____
Date of Manufacture: _____
Model No.: _____
Maximum Rated Capacity: _____ tons/hr
- 6) Maximum Processing Rate: _____ tons/hr Normal Processing Rate: _____ tons/hr
- 7) If no emissions control equipment installed, complete the following:
Dispersed _____ or point _____ emission discharged to atmosphere.
If point: Emissions discharge to atmosphere thru stack or duct: _____ feet diameter;
_____ feet above grade; _____ actual cubic feet per minute gas flow rate;
_____ °F temperature; _____ ft/sec stack gas exit velocity.
- 8) 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.
- 9) Did construction, modification, or reconstruction commence after December 24, 1974? Yes _____; No _____
For a Coal Preparation Plant, does the plant process > 200 tons per day? Yes _____; No _____
If yes, this plant may be subject to NSPS, 40 CFR Part 60 Subpart Y.
- 10) If applying for an operating permit, provide the date of the latest modification: _____