MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
AIR POLLUTION CONTROL PROGRAM

STATE SOURCE INSPECTION: EMISSION POINT LOG

SOURCE NAME	COUNTY CODE	PLANT CODE

EMISSION POINT			CONTROL DEVICE			OPACITY (%)	COMPLIANCE		COMMENTS
I.D. #	DESCRIPTION	PROCESS	I.D. #	TYPE	OPERATING PARAMETERS		STATUS	METHOD	

EMISSION POINT LOG GUIDANCE AND EXAMPLES

Page	Record page number and number of pages of Emission Point Log.
Source Name	Record source name as it appears on Source Inspection Form.
County Code	Record three-digit FIPS code.
Plant I.D.	Record four-digit plant identification number.
Emission Point	
I.D. Number	Ideally these numbers match the emission point numbers on the source Emission Inventory Questionnaire, or EIQ.
Description	Examples: Stack, storage pile, tailings pile, haul road, fuel tank, truck unloading, water heater.
Process	Examples: Crushing, loading, storage, heating, drying, hauling, enclosure.
Control Device	
I.D. Number	These numbers should match the control device numbers on the source Emission Inventory Questionnaire, or EIQ.
Type	Examples: Baghouse, cyclone, electrostatic precipitator, watering.
Operating Parameters	Examples: Pressure drop, Feed rates, temperature, process rate, water flow rate, water pressure.
Opacity	Record opacity if applicable.
Compliance	
Status	Use results codes to indicate compliance status of each emission point: **04** – in compliance, **05** – not in compliance, **MU** – unknown, **06** – not operating at time of inspection.
Method	Indicate method of determining compliance. Examples: Method 9, calculations, visual check, records check.
Comments	Enter relevant information not already recorded.