



MISSOURI DEPARTMENT OF NATURAL RESOURCES
AIR POLLUTION CONTROL PROGRAM

EMISSIONS INVENTORY QUESTIONNAIRE, OR EIQ
FORM 2.9 STACK TEST/CONTINUOUS EMISSIONS MONITOR WORKSHEET

FACILITY NAME		FIPS COUNTY NO.	PLANT NO.	YEAR OF DATA
EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	STACK NO.
TYPE <input type="checkbox"/> CEM <input type="checkbox"/> Stack test	POLLUTANT TESTED	CAS NUMBER		Note: Use a separate worksheet for each pollutant tested.
1. EMISSION SOURCE INFORMATION				
EQUIPMENT MAKE/MODEL				
TYPE OF CONTROL DEVICE				
LIMITATIONS ON EMISSIONS, PRODUCTION OR OPERATING TIME (IF ANY)				
2. STACK TEST INFORMATION				
TESTING FIRM NAME				
TESTING FIRM ADDRESS		CITY	STATE	ZIP CODE + 4
EPA METHOD(S) USED		TEST DATE(S)	RESULTS	COMPLIANCE <input type="checkbox"/> Yes <input type="checkbox"/> No
TEST TECHNIQUE (CHECK ONE) <input type="checkbox"/> Operational Rate <input type="checkbox"/> Maximum Design Rate <input type="checkbox"/> Both			LATEST CALIBRATION OF TESTING EQUIPMENT	
AGENCY OBSERVING TEST (CHECK ONE) <input type="checkbox"/> EPA <input type="checkbox"/> DNR <input type="checkbox"/> Other			NAME OF OBSERVER(S)	
3. CONTINUOUS EMISSION MONITORING INFORMATION				
CONCENTRATION OF POLLUTANT	UNITS	FLOW RATE OF STACK	UNITS	
LATEST CALIBRATION OF MONITOR		RESULTS OF CALIBRATION		
MONITOR AVERAGING PERIOD		PERCENT MONITOR DOWN TIME		
4. EMISSION FACTOR CALCULATION				
EMISSION RATE	UNITS	Note: Documentation should include summary page information from the test data to verify the emission and production rate.		
PRODUCTION RATE	UNITS/HR.			
EMISSION FACTOR = [[EMISSION RATE] / [PRODUCTION RATE]]				
EMISSION FACTOR				UNITS
Enter the emission factor into the appropriate box in Section 5, Column 3 on Form 2.0. If applicable, enter the control device type and control efficiency (%) in Section 5 on Form 2.0.				