



MISSOURI DEPARTMENT OF NATURAL RESOURCES

AIR POLLUTION CONTROL PROGRAM

**EMISSIONS INVENTORY QUESTIONNAIRE, OR EIQ**

**FORM 2.9 STACK TEST/CONTINUOUS EMISSIONS MONITORING 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.	
<b>1. EMISSION SOURCE INFORMATION</b>				
EQUIPMENT MAKE/MODEL				
TYPE OF CONTROL DEVICE				
LIMITATIONS ON EMISSIONS, PRODUCTION OR OPERATING TIME (IF ANY)				
<b>2. STACK TEST INFORMATION</b>				
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"/> MODNR <input type="checkbox"/> Other		NAME OF OBSERVER(S)		
<b>3. CONTINUOUS EMISSION MONITORING INFORMATION</b>				
CONCENTRATION OF POLLUTANT	UNITS	FLOW RATE OF STACK	UNITS	
LATEST CALIBRATION OF MONITOR		RESULTS OF CALIBRATION		
MONITOR AVERAGING PERIOD		PERCENT MONITOR DOWN TIME		
<b>4. EMISSION FACTOR CALCULATION</b>				
EMISSION RATE	UNITS	LBS/HR	Note: Documentation should include summary page information from the test data to verify the emission and production rate.	
PRODUCTION RATE	UNITS/HR			
<b>EMISSION FACTOR =</b> <b>[(EMISSION RATE) / (PRODUCTION RATE)]</b>				
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.				