MISSOURI DEPARTMENT OF NATURAL RESOURCES
AIR POLLUTION CONTROL PROGRAM
EMISSIONS INVENTORY QUESTIONNAIRE, OR EIQ
FORM 2.0S STACK/VENT INFORMATION

FACILITY NAME			FIPS COUNTY NO.		PLANT NO.	YEAR OF DATA

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT

EMISSION UNIT NO.	SOURCE CLASSIFICATION CODE (SCC)		SEG. NO.	☐ Stack ☐ Vent	FOR A NON-CIRCULAR STACK: DIAMETER = $(1.128A)^{1/2}$ (A=CROSS-SECTIONAL AREA IN SQ FEET)
STACK/VENT NO.	STACK/VENT DESCRIPTION				% OF EMISSIONS RELEASED

STACK/VENT OPERATING STATUS (CHECK ONE)   ☐ Active   ☐ Inactive   ☐ Dismantled

HEIGHT (FT.)	DIAMETER (FT.)	TEMPERATURE (F)	VELOCITY (FT./MIN.)	FLOW RATE (CU FT./MIN.)	LIST OTHER POINTS SHARING THIS STACK/VENT