

TCEQ COMBUSTION SOURCES CURRENT BACT REQUIREMENTS FOR MSS ACTIVITIES

Incinerators

This information is maintained by the Combustion/Coatings NSR Section and is subject to change. Last update 11/17/2006.

Year	Source Type	Pollutant	Minimum Acceptable Control	Control Efficiency or Details
2006	Municipal Waste	PM	NOx and CO to be established on a case-by-case basis	Waste may not be added after startup until secondary chamber reaches 1800 degrees; shutdown may not commence until all waste in the primary chamber is consumed
		CO		
		SO2		
		HCl		
	Medical Waste	PM	NOx and CO to be established on a case-by-case basis	Waste may not be added after startup until secondary chamber reaches 1800 degrees; shutdown may not commence until all waste in the primary chamber is consumed
		CO		
		SO2		
		HCl		