

B. Emissions Summary Form - non-hazardous air pollutants

Emissions Unit ID	Actual Emissions after controls (tons/yr)							Potential to Emit after controls (tons/yr)						
	NO _x	VOC	SO ₂	PM ₁₀	CO	Lead	Other	NO _x	VOC	SO ₂	PM ₁₀	CO	Lead	Other
Totals														

Total Actual non-HAP Emissions (ton/yr) _____ **Total Potential non-HAP Emissions (ton/yr)** _____

C. Emissions Summary Form -Hazardous Air Pollutants (HAPs)

Hazardous Air Pollutant Identification

In the following table, identify each HAP emitted at the facility, and the corresponding CAS number. In the second table, use the Identifier to describe the HAP.

Identifier	Name of HAP	CAS Number
HAP1		
HAP2		
HAP3		
HAP4		
HAP5		
HAP6		

Emissions Unit ID	Actual Emissions after controls (tons/yr)						Potential to Emit after controls (tons/yr)					
	HAP1	HAP2	HAP3	HAP4	HAP5	HAP6	HAP1	HAP2	HAP3	HAP4	HAP5	HAP6
Totals												

Total Actual HAP Emissions (ton/yr) _____

Total Potential HAP Emissions (ton/yr) _____