



INCREMENT TABLES

The increment tables show the maximum allowable increase for pollutants in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$).

Class I area

Class I areas are designated as pristine or wilderness areas and require more rigorous safeguards to prevent deterioration of the natural pristine air quality. The Jarbidge Wilderness Area is the only Class I area located in Nevada.

Pollutant	Annual arithmetic mean	24-hr maximum	3-hr maximum
PM _{2.5}	1	2	--
PM ₁₀	4	8	--
Sulfur dioxide	2	5	25
Nitrogen dioxide	--	--	2.5

Class II area

Class II areas are any areas not classified as Class I or Class III areas.

Pollutant	Annual arithmetic mean	24-hr maximum	3-hr maximum
PM _{2.5}	4	9	--
PM ₁₀	17	30	--
Sulfur dioxide	20	91	512
Nitrogen dioxide	--	--	25

Class III area

Class II areas must request and receive EPA approval. No Class III designations have been approved in the United States.

Pollutant	Annual arithmetic mean	24-hr maximum	3-hr maximum
PM _{2.5}	8	18	--
PM ₁₀	34	60	--
Sulfur dioxide	40	182	700
Nitrogen dioxide	--	--	50