

Great River Bluffs State Park

Site information:

AQS Site ID: **27-169-9000**
 IMPROVE Site ID: **GRR11**
 Address: **43605 Kipp Drive**
 City: **Winona**
 County: **Winona**

Location Setting: **Rural**
 Latitude: **43.9373**
 Longitude: **-91.4052**
 Elevation: **370 m**
 Year Established: **2002**

Monitoring parameters:

PM _{2.5} FRM	PM _{2.5} Continuous	PM _{2.5} Speciation**	PM ₁₀	TSP/Metals	VOCs	Carbonyls	Carbon Monoxide	Ozone	SO ₂	NO _x	Meteorological Data	Other
		1/3										

E = Existing, A = Proposed to Add, T = Proposed to Terminate
 Sampling Frequency: 1/1 = Everyday, 1/3 = 1-in-3 day, 1/6 = 1-in-6 day
 **IMPROVE



Site description:

This regional-scale monitoring site is located at Great River Bluffs State Park, which runs along the Mississippi River in southeast Minnesota. Land uses surrounding the 3,000-acre state park are primarily agriculture and managed forests. The site is operated by park personnel, with support from MPCA, under an interagency agreement.

Monitoring objectives:

- Characterize fine particle chemistry to quantify existing conditions, track trends, and develop plans to protect visibility in Class 1 wilderness areas.

Planned changes:

None