

Bayport – Point Road

Site information:

AQS Site ID: **27-163-0446**

MPCA Site ID: **446**

Address: **22 Point Rd**

City: **Bayport**

County: **Washington**

Location Setting: **Suburban**

Latitude: **45.02798**

Longitude: **-92.77415**

Elevation: **230 m**

Year Established: **2007**

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
				1/6	1/6	1/6						
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												



Site description:

This monitoring site is located off Point Road, in an open field north of Andersen Window Corporation and south of the Xcel Energy Allen S. King Plant. This site was selected in order to sample between the two primary emissions sources, to provide some degree of source separation. Monitoring began in 2007 in response to citizen concerns about the potential impact of emissions from Andersen Windows and the Allen S. King Plant on air quality in Bayport.

Monitoring objectives:

- Characterize air toxics (VOCs, carbonyls, and metals).
- Demonstrate compliance with TSP MAAQS.
- Assess neighborhood exposure to air emissions.

Planned changes:

None