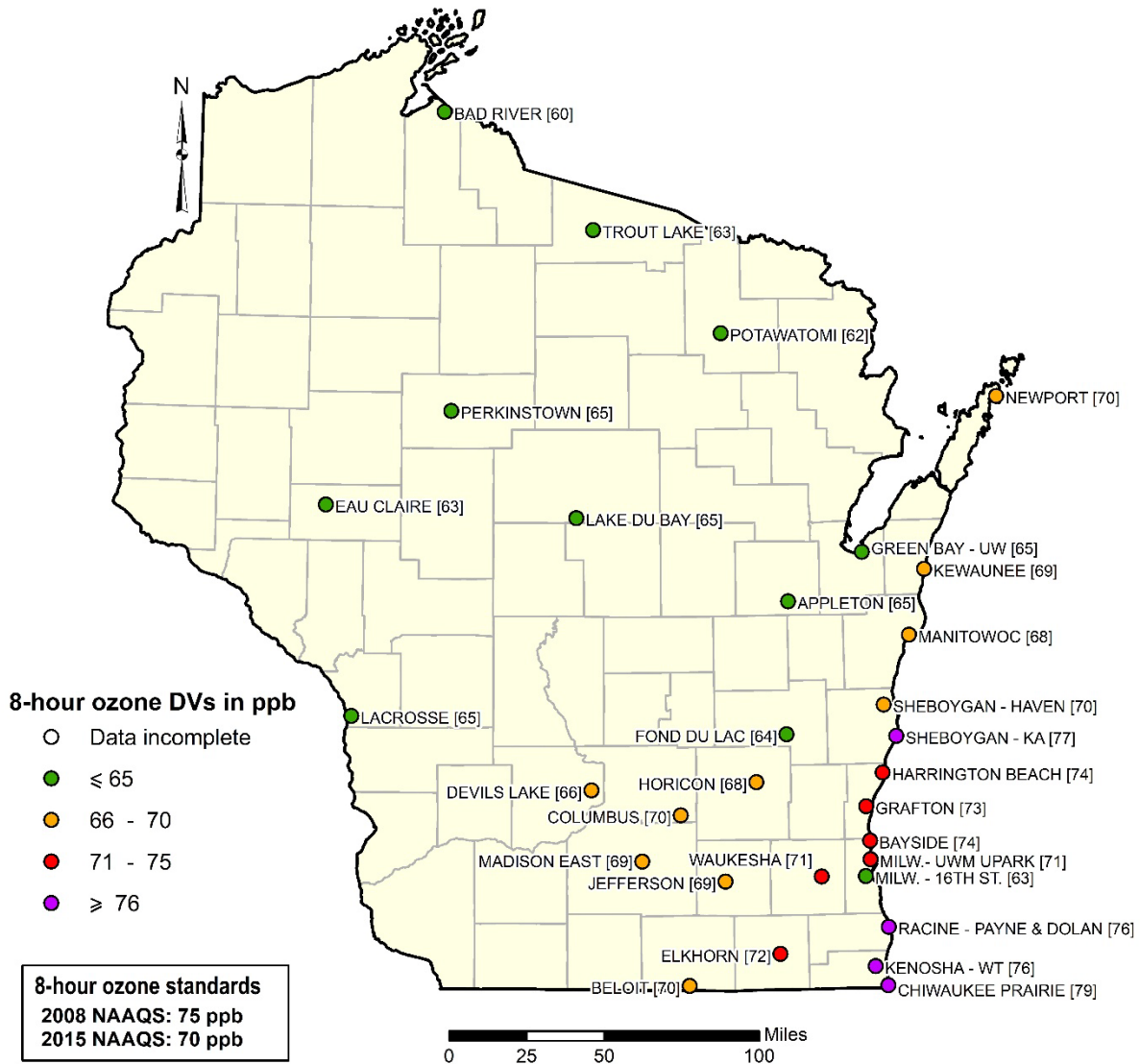


8-Hour Ozone Design Values: 2023-2025

"Design values" are averages of pollutant concentrations. An ozone design value is a three-year average of the fourth-highest ozone concentrations at a given air monitoring site each year.

Monitor Map for 2023-2025 8-Hour Ozone Design Values



Air Quality Monitors by Design Value in Parts Per Billion (ppb)

Monitors with Design Values Less than or Equal to 65 ppb

- Appleton, 65 ppb
- Bad River, 60 ppb
- Eau Claire, 63 ppb
- Fond Du Lac, 65 ppb
- Green Bay – UW, 65 ppb
- LaCrosse, 65 ppb
- Lake Du Bay, 64 ppb
- Milwaukee – 16th St., 63 ppb
- Perkinstown, 65 ppb
- Potawatomi, 62 pb
- Trout Lake, 63 ppb

Monitors with Design values between 66 and 70 ppb

- Beloit, 70 ppb
- Columbus, 70 ppb
- Devils Lake, 66 ppb
- Horicon, 68 ppb
- Jefferson, 69 ppb
- Kewaunee, 69 ppb
- Madison East, 69 ppb
- Manitowoc, 68 ppb
- Newport, 70 ppb
- Sheboygan – Haven, 70 ppb

Monitors with Design values between 71 and 75 ppb

- Bayside, 74 ppb
- Elkhorn, 72 ppb
- Grafton, 73 ppb
- Harrington Beach, 74 ppb
- Milwaukee – UWM UPARK, 71 ppb
- Waukesha, 71 ppb

Monitors with Design Values Greater than or Equal to 76 Parts Per Billion

- Chiwaukee Prairie, 79 ppb

- Kenosha – WT, 76 ppb
- Racine – Payne & Dolan, 76 ppb
- Sheboygan – KA, 77 ppb