

Episode 56QVB February 16, 2024. (Wisconsin only) Coast to Coast. PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data. The highest PM2.5 reading average was **Chetek 2 at 1311** micrograms per cubic meter and the lowest was **Eau Claire at 2** micrograms per cubic meter. **Chetek is in Barron County, Wisconsin.**

Click & drag to zoom. Shift + click & drag to pan. [How to use the graph.](#)

DateTime	GS703 A	Chetek 2 A	Chetek 3 A	Lake Wissota A	Chippewa Falls 2 A
Average PM2.5	9	1311	20	13	2
%>= 9 ug/m3	39%	100%	82%	72%	0%
%>= 15 ug/m3	19%	100%	69%	33%	0%
%>= 25 ug/m3	4%	100%	22%	12%	0%
%>= 35 ug/m3	0%	100%	7%	0%	0%
%>= 45 ug/m3	0%	100%	4%	0%	0%
%>= 55 ug/m3	0%	100%	1%	0%	0%
%>= 65 ug/m3	0%	100%	1%	0%	0%
%>= 75 ug/m3	0%	100%	0%	0%	0%

	GS703 A	Chetek 2 A	Chetek 3 A	Lake Wissota A	Chippewa Falls 2 A
# of monitor	1	2	3	4	5

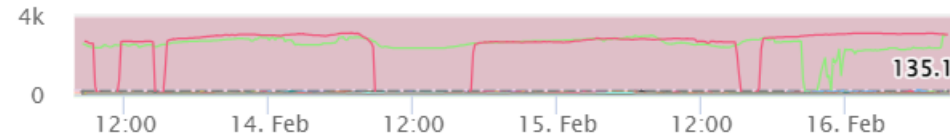
DateTime	UWEC-1 A	LU_011 A	NDK A	ROC5150 A	La Farge, 5 mi E A
Average PM2.5	2	2	16	20	13
%>= 9 ug/m3	0%	0%	40%	86%	71%
%>= 15 ug/m3	0%	0%	32%	61%	32%
%>= 25 ug/m3	0%	0%	29%	29%	2%
%>= 35 ug/m3	0%	0%	17%	9%	0%
%>= 45 ug/m3	0%	0%	2%	1%	0%
%>= 55 ug/m3	0%	0%	0%	0%	0%
%>= 65 ug/m3	0%	0%	0%	0%	0%
%>= 75 ug/m3	0%	0%	0%	0%	0%

	UWEC-1 A	LU_011 A	NDK A	ROC5150 A	La Farge, 5 mi E A
# of monitor	6	7	8	9	10



US EPA PM2.5 AQI

10 Minute Average



- Average
- Chetek 2 A
- Chetek 3 B
- Lake Wissota A
- Chippewa Falls 1 B
- UWEC-1 A
- LU_011 B
- ROC5150 A
- La Farge, 5 mi E B
- Lake Geneva A
- WV9U B
- GS703 A
- Chetek 2 B
- Chippewa Falls 2 A
- Lake Wissota B
- Seymour 1 A
- UWEC-1 B
- ROC5150 B
- Manor A
- Lake Geneva B
- The Apartment Outpost A
- GS703 B
- Chetek 3 A
- Chippewa Falls 2 B
- Chippewa Falls 1 A
- Seymour 1 B
- LU_011 A
- NDK B
- La Farge, 5 mi E A
- Manor B
- WV9U A
- The Apartment Outpost B

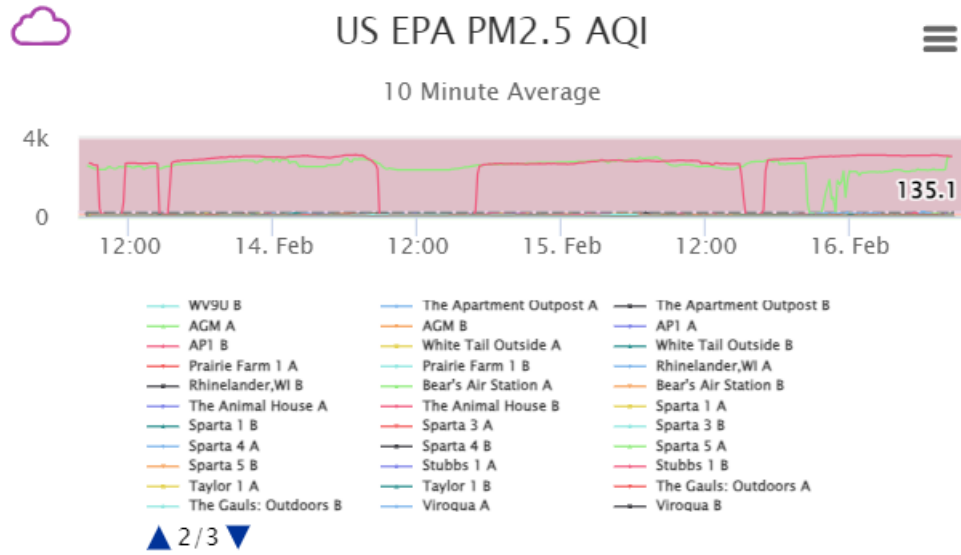
▲ 1/3 ▼

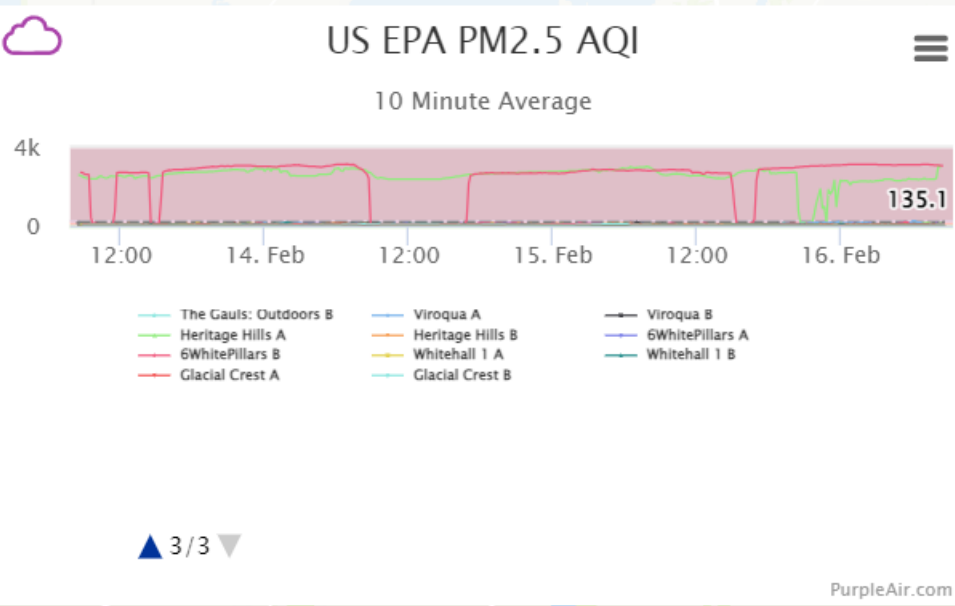
DateTime	Manor A	Lake Geneva A	WV9U A	The Apartment Outpost A	AGM A
Average PM2.5	23	25	24	17	20
%>= 9 ug/m3	70%	90%	95%	77%	82%
%>= 15 ug/m3	58%	75%	64%	41%	53%
%>= 25 ug/m3	42%	53%	51%	29%	37%
%>= 35 ug/m3	26%	21%	18%	6%	4%
%>= 45 ug/m3	13%	8%	0%	0%	2%
%>= 55 ug/m3	3%	1%	0%	0%	2%
%>= 65 ug/m3	2%	0%	0%	0%	1%
%>= 75 ug/m3	1%	0%	0%	0%	0%

	Manor A WI Manor A, Polk County	Lake Geneva A WI Lake Geneva	WV9U A WI New Berlin	The Apartment Outpost A WI New Holstein	AGM A WI New London
# of monitor	11	12	13	14	15

DateTime	AP1 A	White Tail Outside A	Prairie Farm 1 A	Rhineland, WI A	Bear's Air Station A
Average PM2.5	25	20	17	5	19
%>= 9 ug/m3	97%	85%	83%	17%	73%
%>= 15 ug/m3	73%	57%	58%	8%	56%
%>= 25 ug/m3	51%	42%	18%	3%	32%
%>= 35 ug/m3	20%	6%	2%	0%	11%
%>= 45 ug/m3	4%	0%	1%	0%	1%
%>= 55 ug/m3	0%	0%	0%	0%	1%
%>= 65 ug/m3	0%	0%	0%	0%	0%
%>= 75 ug/m3	0%	0%	0%	0%	0%

	AP1 A WI Norway	White Tail Outside A WI Oshkosh	Prairie Farm 1 A WI Prairie Farm, Polk County	Rhineland, WI A WI Rhineland	Bear's Air Station A WI Rothschild
# of monitor	16	17	18	19	20





DateTime	The Animal House A	Seymour 1 A	Sparta 1 A	Stubbs 1 A	Taylor 1 A
Average PM2.5	19	2	2	17	12
%>= 9 ug/m3	80%	0%	0%	81%	60%
%>= 15 ug/m3	46%	0%	0%	51%	32%
%>= 25 ug/m3	32%	0%	0%	17%	0%
%>= 35 ug/m3	14%	0%	0%	6%	0%
%>= 45 ug/m3	2%	0%	0%	2%	0%
%>= 55 ug/m3	0%	0%	0%	0%	0%
%>= 65 ug/m3	0%	0%	0%	0%	0%
%>= 75 ug/m3	0%	0%	0%	0%	0%
The Animal House A WI Sherwood at Appleton South		Seymour 1 A WI Seymour	Sparta 1 A WI Sparta	Stubbs 1 A WI Stubbs at Weyerhaeuser	Taylor 1 A WI Taylor
# of monitor	21	22	23	24	25

DateTime	The Gauls: Outdoors A	Viroqua A	Heritage Hills A	6WhitePillars A	Whitehall 1 A	Glacial Crest A
Average PM2.5	8	22	22	13	15	12
%>= 9 ug/m3	31%	96%	96%	58%	54%	51%
%>= 15 ug/m3	9%	80%	69%	28%	38%	31%
%>= 25 ug/m3	3%	41%	41%	19%	24%	13%
%>= 35 ug/m3	0%	2%	11%	0%	5%	6%
%>= 45 ug/m3	0%	0%	0%	0%	1%	0%
%>= 55 ug/m3	0%	0%	0%	0%	0%	0%
%>= 65 ug/m3	0%	0%	0%	0%	0%	0%
%>= 75 ug/m3	0%	0%	0%	0%	0%	0%
The Gauls: Outdoors A WI The Gauls, Polk County		Viroqua A WI Viroqua, Vernon County	Heritage Hills A WI Waukesha	6WhitePillars A WI Wausau	Whitehall 1 A WI Whitehall	Glacial Crest A WI Whitewater
# of monitor	26	27	28	29	30	31