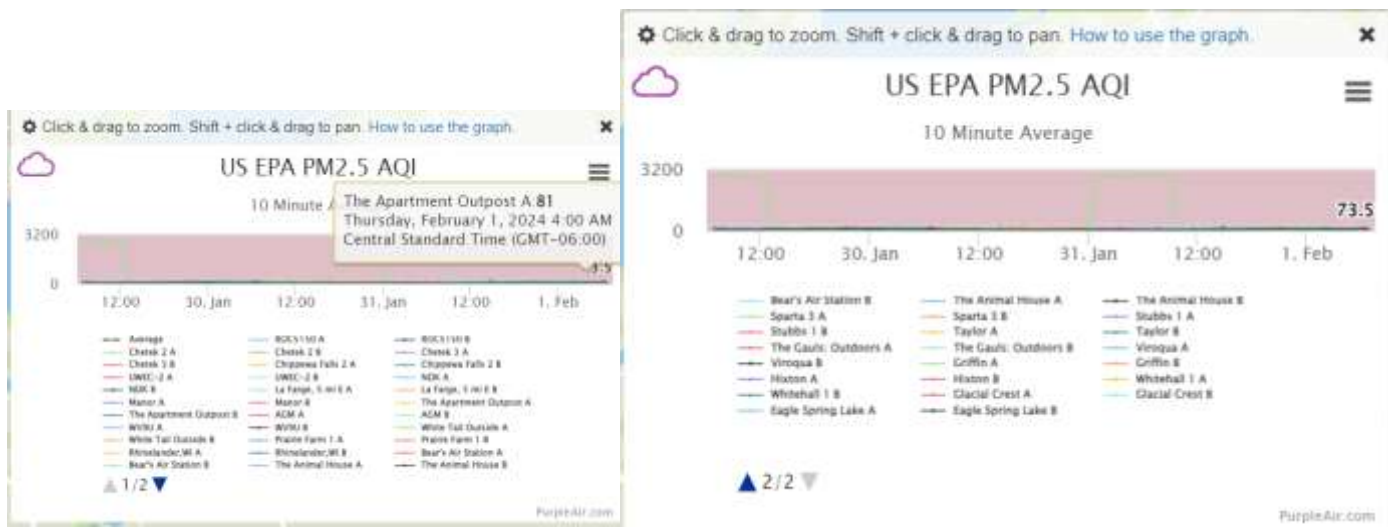


Episode 56PZ1 February 1, 2024. (Wisconsin only) Coast to Coast . PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data. The highest PM2.5 reading average was **Chetek 2 at 370** micrograms per cubic meter and the lowest was **Chippewa Falls at 2** micrograms per cubic meter. **Chetek 3 at 25 micrograms per cubic meter was a monitor located close to Chetek 2. Chetek is in Barron County, Wisconsin near Rice Lake.**

DateTime	ROC5150 A	Chetek 2 A	Chetek 3 A	Chippewa Falls 2 A	Eagle Spring Lake A
Average PM2.5	26	370	25	2	32
%>= 12 ug/m3	100%	100%	78%	0%	100%
%>= 25 ug/m3	60%	100%	48%	0%	70%
%>= 35 ug/m3	8%	100%	22%	0%	36%
%>= 45 ug/m3	0%	100%	6%	0%	5%
%>= 55 ug/m3	0%	100%	1%	0%	0%
%>= 65 ug/m3	0%	100%	0%	0%	0%
%>= 75 ug/m3	0%	99%	0%	0%	0%

ROC5150 A WI Beloit  
 Chetek 2 A WI Chetek  
 Chetek 3 A WI Chetek  
 Chippewa Falls 2 A WI Chippewa Falls  
 Eagle Spring Lake A WI Eagle Spring Lake



DateTime	UWEC-2 A	NDK A	Griffin A	Hixton A	La Farge, 5 mi E A
Average PM2.5	21	36	23	52	18
%>= 12 ug/m3	82%	100%	90%	100%	66%
%>= 25 ug/m3	39%	72%	22%	100%	29%
%>= 35 ug/m3	8%	54%	13%	100%	0%
%>= 45 ug/m3	0%	35%	11%	100%	0%
%>= 55 ug/m3	0%	7%	9%	0%	0%
%>= 65 ug/m3	0%	0%	6%	0%	0%
%>= 75 ug/m3	0%	0%	1%	0%	0%

UWEC-2 A      NDK A      Griffin A      Hixton A      La Farge, 5 mi E A  
 WI Eau Claire      WI Green Bay      WI Griffin A      WI Hixton      WI La Farge (Vernon County)

DateTime	Manor A	The Apartment Outpost A	AGM A	WV9U A	White Tail Outside A
Average PM2.5	23	33	30	31	33
%>= 12 ug/m3	57%	99%	94%	100%	97%
%>= 25 ug/m3	42%	75%	70%	69%	79%
%>= 35 ug/m3	28%	38%	28%	28%	44%
%>= 45 ug/m3	16%	16%	13%	6%	19%
%>= 55 ug/m3	8%	1%	0%	0%	0%
%>= 65 ug/m3	5%	0%	0%	0%	0%
%>= 75 ug/m3	3%	0%	0%	0%	0%

Manor A      The Apartment      White Tail  
 WI Manor A, Polk County      Outpost A      Outside A  
    WI New Holstein      WI New London      WI Norway      WI Oshkosh

DateTime	Prairie Farm 1 A	Rhineland, WI A	Bear's Air Station A	The Animal House A	Sparta 3 A
Average PM2.5	27	16	31	36	29
%>= 12 ug/m3	78%	60%	96%	96%	85%
%>= 25 ug/m3	59%	18%	58%	81%	57%
%>= 35 ug/m3	33%	8%	42%	50%	39%
%>= 45 ug/m3	10%	0%	13%	27%	14%
%>= 55 ug/m3	2%	0%	1%	11%	3%
%>= 65 ug/m3	0%	0%	0%	0%	0%
%>= 75 ug/m3	0%	0%	0%	0%	0%

Prairie Farm 1 A  
 WI Prairie Farm, Polk County  
 Rhineland, WI A  
 WI Rhineland  
 Bear's Air Station A  
 WI Rothschild  
 The Animal House A  
 WI Sherwood  
 Sparta 3 A  
 WI Sparta

DateTime	Stubbs 1 A	Taylor A	The Gauls: Outdoors A	Viroqua A	Whitehall 1 A	Glacial Crest A
Average PM2.5	30	27	21	29	21	23
%>= 12 ug/m3	94%	85%	60%	89%	56%	72%
%>= 25 ug/m3	62%	51%	50%	66%	40%	45%
%>= 35 ug/m3	39%	33%	24%	37%	25%	22%
%>= 45 ug/m3	16%	13%	0%	2%	6%	0%
%>= 55 ug/m3	0%	0%	0%	0%	2%	0%
%>= 65 ug/m3	0%	0%	0%	0%	1%	0%
%>= 75 ug/m3	0%	0%	0%	0%	1%	0%

Stubbs 1 A  
 WI Stubbs  
 Taylor A  
 WI Taylor  
 The Gauls: Outdoors A  
 WI The Gauls, Polk County  
 Viroqua A  
 WI Viroqua, Vernon County  
 Whitehall 1 A  
 WI Whitehall  
 Glacial Crest A  
 WI Whitewater