

Episode 56P22 February 1, 2024. (CA, ME & Canada only) Coast to Coast. PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data.

The highest PM2.5 average was at **Trackside Rockland, Maine at 26** micrograms per cubic meter. The lowest was at **Skaha, British Columbia, Canada at 6** micrograms per cubic meter.

<del>Date/Time</del>	Highland A	Ewing A	Echo Rd A	Sango A	<del>Trackside</del> Rockland A
Average PM2.5	15	18	25	15	26
%>= 12 ug/m3	53%	64%	55%	50%	59%
%>= 25 ug/m3	18%	24%	49%	25%	48%
%>= 35 ug/m3	5%	7%	38%	6%	36%
%>= 45 ug/m3	3%	2%	14%	2%	21%
%>= 55 ug/m3	0%	0%	8%	0%	9%
%>= 65 ug/m3	0%	0%	7%	0%	5%
%>= 75 ug/m3	0%	0%	3%	0%	3%

Highland A CA ~~Kensington~~  
 Ewing A CA Trinidad  
 Echo Rd A ME Lewiston  
 Sango A ME ~~Sango~~  
~~Trackside~~ Rockland A ME ~~Trackside~~

<del>Date/Time</del>	Winslow, Maine A	Acacia Street N <del>Parkville BC</del> A	LNIB L and ED Office	Woodland Park A
Average PM2.5	15	10	6	20
%>= 12 ug/m3	47%	23%	13%	41%
%>= 25 ug/m3	30%	8%	4%	34%
%>= 35 ug/m3	9%	3%	1%	29%
%>= 45 ug/m3	0%	2%	0%	18%
%>= 55 ug/m3	0%	1%	0%	4%
%>= 65 ug/m3	0%	0%	0%	1%
%>= 75 ug/m3	0%	0%	0%	0%

Winslow, Maine A ME Winslow  
 Acacia Street N ~~Parkville BC~~ A Canada, ~~Parkville~~ BC  
 LNIB L and ED Office Canada, ~~Skaha~~ BC  
 Woodland Park A Canada, Woodland Park, Vancouver, BC