

Episode 56RiL March 2, 2024. Texas State Snapshot PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data. Highest 1,218 at NoTrees, Texas, and lowest 14 at AIMS Allergy Amarillo.

DateTime	AMS Allergy Amarillo A	Amarillo A	APCD Carlton A	11 S Lyons St A	Nick Parents' A
Average PM2.5	14	19	16	25	20
% 9 µg/m ³	42%	62%	35%	61%	59%
% 15 µg/m ³	29%	48%	33%	50%	55%
% 25 µg/m ³	23%	29%	31%	46%	40%
% 35 µg/m ³	19%	19%	26%	31%	26%
% 45 µg/m ³	9%	12%	16%	25%	1%
% 55 µg/m ³	1%	1%	6%	9%	0%
% 65 µg/m ³	0%	1%	0%	0%	0%
	AMS Allergy Amarillo A Texas	Amarillo A Texas	APCD Carlton A Texas	11 S Lyons St A Texas	Nick Parents' A Texas
# of monitor	1	2	3	4	5

DateTime	Anderson Compound A	Notrees, TX A	809 A	Schoner See A
Average PM2.5	33	1218	16	17
% 9 µg/m ³	100%	100%	65%	55%
% 15 µg/m ³	79%	100%	49%	43%
% 25 µg/m ³	59%	100%	22%	34%
% 35 µg/m ³	41%	100%	1%	21%
% 45 µg/m ³	19%	100%	0%	0%
% 55 µg/m ³	11%	100%	0%	0%
% 65 µg/m ³	9%	100%	0%	0%
% 75 µg/m ³	2%	100%	0%	0%
	Anderson Compound A Texas	Notrees, TX A Texas	809 A Texas	Schoner See A Texas
# of monitor	6	7	8	9