

2020 Design Values* and Monitor Scorecard
2015 Ozone National Ambient Air Quality Standards
Current as of July 13, 2020

Monitor Location	Exceedance Days Per Monitor (>70 ppb)**	Exceedance Days Per Monitor (>75 ppb)***	Exceedance Days Per Monitor (>84 ppb)****	4th-Highest Concentration (ppb)	Design Value^ (Attainment Test)
Arlington Municipal Airport (TARRANT)	0	0	0	64	68
Cleburne Airport (JOHNSON)	2	0	0	73	74
Corsicana Airport (NAVARRO)	0	0	0	62	64
Dallas Executive Airport (DALLAS)	1	0	0	67	68
Dallas Hinton St. (DALLAS)	1	0	0	65	69
Dallas North No.2 (DALLAS)	2	0	0	73	74
Denton Airport South (DENTON)	3	0	0	71	72
Eagle Mountain Lake (TARRANT)	2	1	0	75	73
Frisco (COLLIN)	1	0	0	76	74
Ft. Worth Northwest (TARRANT)	0	1	0	67	70
Granbury (HOOD)	0	0	0	66	66
Grapevine Fairway (TARRANT)	3	0	1	71	74
Greenville (HUNT)	0	0	0	61	65
Italy (ELLIS)	0	0	0	59	62
Kaufman	0	0	0	63	64
Keller (TARRANT)	2	0	0	71	70
Midlothian (ELLIS)	0	0	0	63	63
Parker County (PARKER)	0	0	0	68	68
Pilot Point (DENTON)	0	1	0	73	71
Rockwall Heath (ROCKWALL)	0	0	0	64	68

*Data not certified by TCEQ

**2015 Ozone NAAQS ≤70 ppb

***2008 Ozone NAAQS ≤75 ppb

****1997 Ozone NAAQS <85 ppb

^The highest three-year average of the fourth-highest concentration of each monitor. This is the region's attainment test for ozone. The annual fourth-highest daily maximum eight-hour average ozone concentration at each monitor must be less than or equal to 70 parts per billion (ppb).