

2015 Ozone Levels - What would it take to attain the 2008 ozone standard?

Ozone Monitor Site	AIRS Code	Max. 4th Highest 8-Hour Avg Ozone Conc. that can still allow attainment in 2015 (ppm)	Min. 4th Highest 8-Hour Avg Ozone Conc. that can cause nonattainment in 2015 (ppm)
McMillian NCore	110010044	0.095	0.096
Calvert	240090011	0.090	0.091
Southern Maryland	240170010	0.093	0.094
Frederick	240210037	0.095	0.096
Rockville	240313001	0.094	0.095
HU- Beltsville	240330030	0.094	0.095
PG Equestrian	240338003	0.089	0.090
Beltsville	240339991	0.086	0.087
Arlington	510130020	0.089	0.090
Franconia	510590030	0.091	0.092
Ashburn	511071005	0.098	0.099
Long Park	511530009	0.099	0.100

		4th Highest 8-Hour Avg Ozone Concentrations (ppm)					
Ozone Monitor Site	AIRS Code	2012	2013	2014 (Draft)	2015 (Max. that can still allow attainment in 2015)	Draft Design Value (2012-14)	Draft Design Value (2013-15), based on Column H values
Takoma	110010025			0.069			
River Terrace	110010041	0.076	0.062				
McMillian Reservoir	110010043	0.087	0.066				
McMillian NCore	110010044	0.082	0.064	0.068	0.095	0.071	0.075
Calvert	240090011	0.082	0.067	0.070	0.090	0.073	0.075
Southern Maryland	240170010	0.084	0.064	0.067	0.093	0.071	0.075
Frederick	240210037	0.078	0.069	0.063	0.095	0.070	0.075
Rockville	240313001	0.073	0.069	0.064	0.094	0.068	0.075
U- Beltsville	240330030	0.079	0.068	0.065	0.094	0.070	0.075
PG Equestrian	240338003	0.090	0.069	0.069	0.089	0.076	0.075
Beltsville	240339991	0.084	0.072	0.069	0.086	0.075	0.075
Arlington	510130020	0.084	0.067	0.071	0.089	0.074	0.075
Franconia	510590030	0.084	0.067	0.069	0.091	0.073	0.075
Ashburn	511071005	0.073	0.066	0.063	0.098	0.067	0.075
Long Park	511530009	0.072	0.066	0.062	0.099	0.066	0.075
Alexandria	515100009	0.086	0.062				