



Top 4 Summary: Highest 4 Daily Maximum 8-Hour Ozone Averages

at Los Angeles-Westchester Parkway



	2012		2013		2014	
	Date	8-Hr Average	Date	8-Hr Average	Date	8-Hr Average
National:						
First High:	Sep 15	0.075	May 3	0.081	May 2	0.080
Second High:	Apr 8	0.060	Mar 24	0.062	Oct 5	0.079
Third High:	May 12	0.059	Oct 4	0.060	May 15	0.076
Fourth High:	Jun 1	0.059	Oct 20	0.060	Apr 30	0.075
California:						
First High:	Sep 15	0.075	May 3	0.082	May 2	0.080
Second High:	Apr 8	0.060	Mar 24	0.062	Oct 5	0.079
Third High:	May 12	0.060	Oct 4	0.060	May 15	0.076
Fourth High:	Jun 1	0.060	Oct 20	0.060	Apr 30	0.075
National:						
# Days Above the Standard:		0		1		3
Nat'l Standard Design Value:		*		*		0.064
National Year Coverage:		94		85		94

California:

# Days Above the Standard:	1	1	6
California Designation Value:	0.075	0.082	0.072
Expected Peak Day Concentration:	*	*	0.072
California Year Coverage:	88	78	93

Notes:

Eight-hour ozone averages and related statistics are available at Los Angeles-Westchester Parkway between 2004 and 2014. Some years in this range may not be represented.

All averages expressed in parts per million.

An exceedance of a standard is not necessarily related to a violation of the standard.

Year Coverage indicates the extent to which available monitoring data represent the time of the year when concentrations are expected to be highest. 0 means that data represent none of the high period; 100 means that data represent the entire high period. A high Year Coverage does not mean that there was sufficient data for annual statistics to be considered valid.

* means there was insufficient data available to determine the value.

Available Pollutants:

8-Hour Ozone | [Hourly Ozone](#) | PM2.5 | [PM10](#) | [Carbon Monoxide](#) | [Nitrogen Dioxide](#) | [State Sulfur Dioxide](#) |
Hydrogen Sulfide