



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

at San Jose-Jackson Street



	2019		2020		2021	
	Date	8-Hr Average	Date	8-Hr Average	Date	8-Hr Average
National 2015 Std (0.070 ppm):						
First High:	Jun 10	0.081	Sep 6	0.085	Aug 28	0.084
Second High:	Jun 11	0.075	Sep 30	0.073	Oct 2	0.079
Third High:	Jun 12	0.065	Sep 12	0.069	Aug 27	0.072
Fourth High:	Oct 7	0.060	Sep 5	0.068	Oct 3	0.072
National 2008 Std (0.075 ppm):						
First High:	Jun 10	0.081	Sep 6	0.085	Aug 28	0.084
Second High:	Jun 11	0.075	Sep 30	0.073	Oct 2	0.079
Third High:	Jun 12	0.065	Sep 12	0.069	Aug 27	0.072
Fourth High:	Oct 7	0.060	Sep 5	0.068	Oct 3	0.072
National 2015 Std (0.070 ppm):						
# Days Above the Standard:		2		2		4
Nat'l Standard Design Value:		0.062		0.060		0.066
National Year Coverage:		98		99		99
National 2008 Std (0.075 ppm):						
# Days Above the Standard:		1		1		2
Nat'l Standard Design Value:		0.062		0.060		0.066
National Year Coverage:		94		98		97

Notes:

Eight-hour ozone averages and related statistics are available at San Jose-Jackson Street between 2002 and 2021. 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.

Daily maximum 8-hour averages associated with the National 0.070 ppm standard exclude those 8-hour averages that have first hours between midnight and 6:00 am, Pacific Standard Time.

Daily maximum 8-hour averages associated with the National 0.070 ppm standard include only those 8-hour averages from days that have sufficient data for the day to be considered valid.

Daily maximum 8-hour averages associated with the National 0.075 ppm and 0.08 ppm standards may come from days that don't have sufficient data for the day to be considered valid, provided the daily maximum 8-hour average itself includes sufficient data to be considered valid.

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.