

# Water Conservation & Climate Overview Data for Colorado Springs CO

Average rainfall: **1931-1995**

Longest period w/ no measurable precipitation: **92 days: Oct 1995-Jan 1996**

Source: [www.worldclimate.com](http://www.worldclimate.com)

Source: [Wendy Ryan, Colorado Climate Center, 1/27/2010](#)

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual	
0.27	0.40	0.82	1.34	2.20	1.96	2.71	2.72	1.25	0.75	0.47	0.40	15.29	inches
6.9	10.2	20.8	34.0	55.9	49.8	68.8	69.1	31.8	19.1	11.9	10.2	388.4	mm

Wettest Year's Rainfall: **1999 27.58" / 700.5 mm**

Driest Year's Rainfall: **1939 6.07" / 154.2 mm**

Source: [www.crh.noaa.gov/pub/?n=/climate/cospcpn.php](http://www.crh.noaa.gov/pub/?n=/climate/cospcpn.php)

Average high & low temperatures:

**1961-1990**

Source: [www.worldclimate.com](http://www.worldclimate.com)

41.4	44.6	50.0	59.7	68.5	79.0	84.4	81.1	73.6	63.5	50.5	42.1	61.5	°F high
16.2	19.4	24.6	32.9	42.1	51.1	57.0	55.0	46.9	36.1	25.0	17.4	35.2	°F low
5.2	7.0	10.0	15.4	20.3	26.1	29.1	27.3	23.1	17.5	10.3	5.6	16.4	°C high
-8.8	-7.0	-4.1	0.5	5.6	10.6	13.9	12.8	8.3	2.3	-3.9	-8.1	1.8	°C low

Highest Temp on Record F/C: **100 37.8 June 23-24, 1954**

Coldest Temp on Record F/C: **-27 -32.8 Dec 9, 1919**

**July 13, 1954 / July 24, 2003**

**February 1, 1951**

Source: [www.crh.noaa.gov/pub/?n=/climate/cli/coloradosprings.php](http://www.crh.noaa.gov/pub/?n=/climate/cli/coloradosprings.php)

Area (sq miles):

**186.1**

Population:

**414,658**

Municipal GPCD:

**186.0**

Area (km<sup>2</sup>):

**481.8**

Year:

**2009**

Municipal LPCD:

**704.1**

Source:

[Wikipedia<sup>1</sup>](#)

Source:

[Wikipedia<sup>1</sup>](#)

Year:

**1990-2006**

Source:

[see note #2](#)

Notes:

1. Area and population of the city of Colorado Springs proper
2. [www.csu.org/business/environment/water/item1862.pdf](http://www.csu.org/business/environment/water/item1862.pdf)

Rainfall GPCD:

**326.7**

Rainfall LPCD:

**1236.7**