

Summary of Rainfall Data at Cal Poly Stations (in inches)

Date		Primary Gauges				Secondary Gauges		
		NOAA WX Coder Manual Gauge	NOAA Automated Fisher & Porter Gauge	ADCON Gauge used by NOAA	CIMIS Station 52 Automatic Gauge - 1	Building 70 Manual Gauge	Environmental Heath and Safety Automatic Gauge	Chorro Creek Station
		[1]	[2]	[3]	[4]	[5]	[6]	[7]
Jul	2016	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Aug	2016	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Sep	2016	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Oct	2016	2.85	2.97	2.58	2.39	2.35	8.15	1.61
Nov	2016	2.10	2.15	1.96	1.95	2.05	1.96	2.92
Dec	2016	4.17	4.38	3.89	3.97	3.70	3.88	3.79
Jan	2017	13.36	15.21	13.30	13.29	18.75	12.94	10.43
Feb	2017	11.00	11.43	10.16	10.11	11.96	9.73	7.89
Mar	2017	2.71	2.54	2.28	2.34	3.16	1.73	1.49
Apr	2017	2.29	2.25	1.91	1.94	2.00	1.78	0.83
May	2017	0.45	0.38	0.40	0.35	0.72	0.35	0.31
Jun	2017	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total		38.93	41.31	36.48	36.34	44.69	40.52	29.27

- Sources:
- 1) Maintained by Dr. Stuart Styles - Cal Poly ITRC located at historical weather station for Cal Poly San Luis Obispo - <http://itrc.org/databases/precip/wxcoder.htm>
 - 2) Data from the NOAA automated gauge at IPF - <https://www.ncdc.noaa.gov/cdo-web/>
 - 3) Maintained by Dr. Stuart Styles - Cal Poly ITRC - <http://apro.mccrometer.net/secure/common/main.vm>
 - 4) Collected by CIMIS through the Department of Water Resources - Station 52 - <http://www.cimis.water.ca.gov/>
 - 5) Collected by Cal Poly Facilities at Building 70 - James Cullins
 - 6) Maintained by Kim Busby, Cal Poly Facilities, and reported on Weather Underground - <http://www.wunderground.com>
 - 7) Maintained by Jon Winstead and reported on Western Weather - <http://www.westernweathergroup.com/>

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