

October 22	Temperature				Precipitation		
	mean max	mean min	record max highest / lowest (year)	record min highest / lowest (year)	mean	record highest (year)	chance
San Diego	73	59	104 (1965) / 63 (1916)	68 (1965) / 46 (1906)	0.02	0.91 (1941)	9%
Santa Ana	79	57	103 (1965) / 63 (1941)	68 (1965) / 37 (1949)	0.01	0.57 (1941)	5%
Riverside	81	51	101 (1929) / 65 (1957)	63 (1976) / 36 (1949)	0.01	0.74 (1941)	8%
Escondido	79	53	102 (1929) / 62 (1941)	63 (1991) / 36 (1920)	0.02	0.35 (1989)	9%
Big Bear Lake	62	30	75 (2003) / 50 (1976)	42 (1987) / 16 (1961)	0.03	0.22 (1976)	9%
Idyllwild	67	37	88 (2003) / 54 (1957)	53 (1965) / 26 (1957)	0.04	0.47 (1987)	10%
Palomar Mountain	66	47	85 (2003) / 40 (1941)	67 (2003) / 32 (1985)	0.04	1.13 (1989)	9%
Victorville	79	43	95 (2003) / 58 (1957)	52 (1991) / 28 (1949)	0.00	1.09 (1976)	5%
Palm Springs	89	59	105 (2003) / 64 (1941)	78 (1929) / 43 (1957)	0.00	0.32 (1941)	4%
Borrego Springs	87	59	105 (2003) / 70 (1996)	73 (2003) / 49 (1969)	0.00	0.06 (1997)	4%

Periods of record: San Diego temperature: 1872, precipitation: 1850. Santa Ana temperature: 1916, precipitation: 1906. Riverside: 1924. Escondido: 1900. Big Bear Lake: 1960. Idyllwild: 1943. Palomar Mountain: 1938. Victorville: 1917. Palm Springs temperature: 1917, precipitation: 1906. Borrego Springs temperature: 1965, precipitation: 1942.

### On this day in...

**2007:** Very strong Santa Ana winds developed on 10.21 and continued through 10.23. A gust of 85 mph was recorded at Fremont Canyon, 79 mph at San Bernardino, 75 mph at Descanso and Mira Loma, 74 mph at Fallbrook and Rancho Cucamonga. Some locations experienced tropical storm force winds (or greater) for more than 36 consecutive hours. Winds caused at least \$60 million in damage and destruction to buildings, fences, vehicles, etc. The devastating wildfires of 2007 were fanned by these winds. These fires caused one million Californians to evacuate, the largest mass evacuation in California history.

**1987:** Heavy rain fell with amounts ranging up to five inches at Blue Jay. Heavy rain also occurred in northern San Diego County with 0.95 inch in Palomar Mountain. Flash flooding resulted in two deaths, ten injuries, and more than a million dollars damage in Blue Jay. Flash flooding and debris/mud flows hit Pauma Valley (exacerbated by a previous fire on southwest slopes of Palomar Mountain). A building was destroyed and four homes were evacuated.

**1974:** A tornado in Yucca Valley caused property damage.

**1965:** A very long heat wave began on 10.20 and ended on 10.29. A peak temperature of 104° was reached at San Diego on this day. LA had 10 consecutive days with afternoon highs reaching at least 100°.

**1929:** It was 102° in Escondido, the latest date in the season to record 100° or higher.