

**DON'T MISS SEEING IT.**

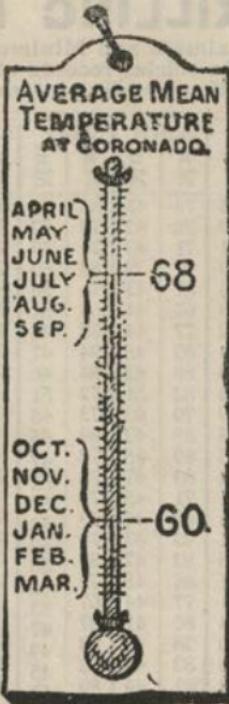
## Why Tourists Should Visit Hotel del Coronado, San Diego County.

Tourists will find at Hotel del Coronado, America's largest seaside resort, the greatest number and diversity of attractions and the most agreeable climate enjoyed anywhere.



These make it the most popular winter resort in America. Its elegant appointments, superior cuisine, spacious hot and cold salt-water swimming tanks, invigorating surf bathing, abundant fishing from the iron pier, and hunting with hounds, its new cycling boulevard, the safety of its boating and the elegance of its dancing parties are among the pleasures that render it a paradise for tourists.

## A Perfect Climate.



There are no sudden changes of temperature and no cold nights at Coronado Beach, the location of America's finest seaside hotel. The official reports give Coronado's average temperature for December, January and February as over 8 degrees warmer than that of Naples, Mentone and Nice. At Coronado, in the past year, there were only two hours when the mercury stood below 40 degrees. The hotel is unequalled as a health or pleasure resort. Don't miss Coronado in your California trip. Inquire at 200 South Spring street, Los Angeles, of H. F. Norcross, Coronado agency, for rates and pamphlets.

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## NO KILLING FROST OR HEAT.

Statement showing Maximum and Minimum temperatures for 23 years at SAN DIEGO, CALIFORNIA, compiled from the official records of the U. S. Weather Bureau. M. L. Hearne, Observer.  
 Temperature taken from self-registering instruments.

**COMPLIMENTS OF HOTEL del CORONADO,**  
 Coronado, California.

Y.R.	Jan.	M.x.	Mn.	Feb.	M.x.	Mn.	Mar.	M.x.	Mn.	April	M.x.	Mn.	May	M.x.	Mn.	June	M.x.	Mn.	July	M.x.	Mn.	Aug.	M.x.	Mn.	Sept.	M.x.	Mn.	Oct.	M.x.	Mn.	Nov.	M.x.	Mn.	Dec.	Mn.
1872	73	37	68	44	71	44	74	43	83	52	80	55	75	58	86	60	80	54	87	45	81	42	72	40											
1873	75	44	77	37	72	40	82	42	78	52	75	58	77	60	78	63	82	55	76	49	85	49	68	44											
1874	71	42	64	41	63	41	71	43	74	50	76	52	79	59	83	56	78	54	90	46	75	45	82	39											
1875	68	42	70	44	71	39	77	39	82	50	77	53	79	61	83	63	88	57	88	53	78	50	75	38											
1876	65	39	77	39	75	43	87	43	76	50	88	51	78	60	81	60	82	54	80	48	79	43	77	43											
1877	78	42	75	45	70	48	67	44	68	51	94	55	86	59	82	58	91	58	73	47	78	46	78	40											
1878	68	38	69	44	68	42	77	44	73	48	76	51	77	56	80	55	100	53	87	44	77	40	79	35											
1879	76	35	74	38	99	44	82	45	94	47	93	52	75	58	81	54	92	54	92	46	79	43	71	32											
1880	73	32	63	35	69	38	80	42	84	46	73	52	73	54	84	56	82	50	81	48	78	40	77	40											
1881	70	36	82	39	72	40	82	51	72	51	76	53	80	57	82	56	86	52	72	46	76	38	77	39											
1882	64	34	70	37	79	39	70	43	73	48	75	55	78	57	83	62	80	50	81	49	80	42	78	41											
1883	76	32	83	36	71	48	85	42	89	45	84	56	80	59	84	60	101	59	80	48	82	43	78	42											
1884	78	39	79	38	68	43	69	45	72	47	81	50	84	54	92	54	78	51	87	47	74	42	68	36											
1885	68	38	76	40	81	42	83	47	73	52	74	52	82	58	89	62	90	56	88	47	76	42	79	40											
1886	74	35	80	44	68	41	71	45	72	50	75	54	81	57	82	61	78	60	75	47	77	40	76	40											
1887	74	38	76	38	82	44	80	44	79	48	78	54	79	60	77	54	79	58	85	50	82	44	74	36											
1888	64	33	67	42	72	41	93	47	70	52	76	54	77	55	82	57	82	58	80	53	75	46	73	44											
1889	78	36	85	37	80	45	83	47	80	50	72	56	84	59	89	62	91	54	80	52	83	46	69	40											
1890	66	35	77	38	74	41	85	45	75	46	93	51	80	56	89	58	83	60	90	49	91	46	79	47											
1891	76	35	70	34	76	41	77	44	67	53	78	53	88	58	85	60	89	55	84	50	82	44	72	32											
1892	75	38	68	42	73	44	80	41	87	47	75	51	75	57	80	57	80	54	83	46	84	40	71	36											
1893	80	38	75	40	75	40	78	43	88	49	75	53	79	47	81	59	77	53	88	50	83	40	82	38											
1894	69	32	69	34	72	36	83	43	72	45	73	50	77	57	90	55	90	52	87	45	78	45	70	41											
1895	77	36	82	39	74	38	81	44	80	51	77	51	77	57	78	54	90	54	84	54	85	38	79	34											

It requires temperature of  $28^{\circ}$  to kill oranges or lemons. From 1875 to 1891—6,205 days—there were 6,006 days of temperature not above  $80^{\circ}$  nor below  $40^{\circ}$ . "Cold snaps" and "heated spells" unknown here. Coronado temperature averages  $3^{\circ}$  warmer in winter and  $5^{\circ}$  cooler in summer than that of San Diego.