

Corrected to
Jan 1, 1890

TWELFTH DISTRICT.

CALIFORNIA.

Number.	Name.	Location.	Latitude, north. Longitude, west.	Characteristic of light.	Order of light.	Height of light above sea-level, in feet.	Distance visible, in nau- tical miles.
766	POINT LOMA.....	West side of entrance to San Diego Bay, on highest part of point, about $\frac{1}{2}$ mile from its extremity.	32 40 13 117 14 39	Fixed white, varied by flashes, alternately red and white, interval be- tween flashes 1 minute.	3	162	24
767	Ballast Point.....						
768	Ballast Point.....	On E. edge of point.....	32 41 03 117 14 10	Fixed white (temporary light).	Lens lantern	30	
769	Beacon No. 2.....	On E. side of channel opposite La Playa.....	32 42 05 117 13 58	Fixed red.....	Lens lantern	30	
770	La Playa.....	On La Playa Point, W. side of channel.....	32 42 07 117 14 23	Fixed white.....	Lens lantern	20	
771	Beacon No. 5.....	Near W. end of spit making out to west- ward from N. point of Coronado Island.....	32 42 49 117 12 52	Fixed red.....	Tubular lantern	20	
772	Diamond Beacon.....	On S. edge of channel at N. end of Coronado Island.....	32 42 54 117 12 19	Fixed red.....	Tubular lantern	15	
773	POINT FERMIN.....	West side of entrance to San Pedro Bay.....	33 42 14 118 17 41	Fixed white.....	4	156	17
774	Point Hueneque.....	On main-land, at eastern entrance to Santa Barbara Channel.....	34 08 38 119 12 40	Fixed red.....	4	54	11 $\frac{1}{2}$
775	Santa Barbara.....	On point 2 miles southwesterly from Santa Barbara Landing.....	34 21 45 119 43 22	Fixed white.....	4	180	17 $\frac{1}{2}$
776	POINT CONCEPTION.....	Near pitch of Point Conception, W. side of entrance to Santa Barbara Channel.....	34 26 49 120 28 18	Flashing white every 30 sec.	1	135	17 $\frac{1}{2}$
777	SAN LUIS OBISPO.....						
778	PIEDRAS BLANCAS.....	On point N. W. of entrance to San Simon Bay.....	35 39 50 121 17 06	Fixed white, varied by a white flash every 15 sec.	1	170	19 $\frac{1}{2}$
779	POINT SUE.....	Near westerly end of Moro Rock, Point Sue.....	36 18 19 121 54 07	Flashing alternately red and white; interval between flashes, 15 sec.	1	272	23 $\frac{1}{2}$
780	POINT PINOS.....	On point S. side of entrance to harbor of Monterey.....	36 37 55 121 56 02	Fixed white.....	5	91	15 $\frac{1}{2}$
781	Santa Cruz.....	On Point Santa Cruz, 600 feet from extren- sity of Bluff Point, at entrance to Santa Cruz Harbor.....	36 57 05 122 01 38	Fixed red.....	5	60	8 $\frac{1}{2}$
782	Año Nuevo Island Fog-Signal Sta- tion. (Lantern.).....	On southwestern or seaward side of island.....	37 06 34 122 19 51	Fixed white.....	Tubular lantern	20	
783	PIGEON POINT.....	On extremity of Pigeon Point.....	37 10 49 122 23 39	Flashing white every 10 sec.	1	150	18 $\frac{1}{2}$
784	Point Montara Fog-Signal Station.....	About $2\frac{1}{4}$ miles N. W. by N. of Pillar Point.....	37 32 04 122 31 09				
785	FARALLON.....	On largest or S. E. Farallon Islet, off en- trance to San Francisco Bay.....	37 41 51 123 00 07	Flashing white every minute.	1	360	26
786	POINT BONETA.....	On end of point, N. side of entrance to San Francisco Bay.....	37 48 51 122 31 47	Fixed white.....	2	126	17