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SEACOAST		CALIFORNIA			TWELFTH DISTRICT				
(1)	(2)	(3)		(4)	(5)	(6)	(7)		
No.	Name	Location		Nominal Range	Ht. above water	Ht. above ground	Daymark	Remarks	Year
(Chart 18700)									
31	<i>Souza Rock Lighted Gong Buoy ...</i> I. Qk. Fl. R.	In 118 feet, southwest of rock.			4			Red and black horizontal bands.	
		35 07.7	120 44.4						
32 03972	SAN LUIS OBISPO LIGHT Fl. W., 5 ^s	On point San Luis west side of bay.			24	116	On pole	RBN: 288 kHz SL(●●●●●●●●). Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60 ^s (3 ^s bl-3 ^s si-3 ^s bl-51 ^s si). Light operates continuously. Emergency light of lower intensity when main light is extinguished. 1890-1975	
(For San Luis Obispo Bay see No. 517)									
33	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 6 ^s	In 110 feet, 245 yards 239° from rock.			6		Black	Ra ref.	
		35 08.8	120 47.0						
34	<i>Point Buchon Lighted Whistle Buoy 2.</i> Fl. W., 6 ^s	In 147 feet			6		Red	Ra ref.	
		35 14.4	120 54.6						
35 518 03976	MORRO BAY WEST BREAKWATER LIGHT. Fl. W., 5 ^s	On end of breakwater.			15	36	White column	Obscured from 176° to 207°. RBN: 310 kHz M (■ ■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30 ^s (3 ^s bl). 1965	
		35 21.8	120 52.1						
(For Estero Bay, see No. 518)									
36	<i>Von Helm Rock Lighted Gong Buoy 4.</i> Fl. W., 6 ^s	In 140 feet, seaward of rocks.			6		Red	Ra ref.	
		35 32.2	121 07.0						
37	<i>San Simeon Lighted Bell Buoy 1.</i> Fl. W., 6 ^s	In 60 feet, southeast of San Simeon Point.			6		Black	Ra ref.	
		35 37.7	121 11.3						
38 03982	PIEDRAS BLANCAS LIGHT Fl. W., 10 ^s	On point			25	142	White conical-tower with flat top. 74	RBN: 296 kHz PB(●●●●●●●●●●). Antenna on light tower. Emergency light of lower intensity when main light is extinguished. 1879-1949 Ra ref.	
		35 39.9	121 17.1						
38. 10	<i>Piedras Blancas Lighted Horn Buoy 4A.</i> Fl. R., 4 ^s	In 186 feet			4		Red	HORN: 1 blast ev 30 ^s (3 ^s bl). Operates continuously.	1934
39 03986	Cape San Martin Light Fl. W., 6 ^s	Near end of point of cape.			8	200	Brown pyramidal structure		
		35 53.3	121 27.8						
40 03988	POINT SUR LIGHT Fl. W., 15 ^s	On westerly end of point.			25	250	Gray square stone tower on fog signal building.	RBN: 322 kHz S (●●●●). Antenna at light tower. Emergency light of lower intensity when main light is extinguished..	1889
		36 18.4	121 54.0						

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SEACOAST			CALIFORNIA			TWELFTH DISTRICT		
(1)	(2)	(3)		(4)	(5)	(6)		(7)
No.	Name	Lat. N.	Long. W.	Nominal Range	Ht. above water	Ht. above ground	Structure	Remarks
Year								
(Chart 18700)								
31	<i>Souza Rock Lighted Gong Buoy.</i> I. Qk. Fl. R.	In 118 feet, southwest of rock. 35 07.7 120 44.4		4	Red and black horizontal bands.		
32 G3972	SAN LUIS OBISPO LIGHT Fl. W., 5s	On point San Luis west side of bay. 35 09.6 120 45.6		24	116	On pole	RBN: 288 kHz SL (●●●●●●●●). Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-5ls si). Light operates continuously. Emergency light of lower intensity when main light is extinguished.	1890—1975
(For San Luis Obispo Bay see No. 517)								
33	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 6s	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0		6	Black	Ra ref.	
34	<i>Point Buchon Lighted Whistle Buoy 2.</i> Fl. W., 6s	In 147 feet 35 14.4 120 54.6		6	Red	Ra ref.	
35 518 G3976	MORRO BAY WEST BREAK-WATER LIGHT. Fl. W., 5s	On end of break-water. 35 21.8 120 52.1		15	36	White column	Obscured from 176° to 207°. RBN: 310 kHz M(■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30s (3s bl).	1965
(For Estero Bay, see No. 518)								
36	<i>Von Helm Rock Lighted Gong Buoy 4.</i> Fl. W., 6s	In 140 feet, seaward of rocks. 35 32.2 121 07.0		6	Red	Ra ref.	
37	<i>San Simeon Lighted Bell Buoy 1.</i> Fl. W., 6s	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3		6	Black	Ra ref.	
38 G3982	PIEDRAS BLANCAS LIGHT ... Fl. W., 10s	On point 35 39.9 121 17.1		25	142	White conical tower with flat top. 74	RBN: 296 kHz PB(●●●●●●●●●●). Antenna on light tower. Emergency light of lower intensity when main light is extinguished.	1879—1949
38.10	<i>Piedras Blancas Lighted Horn Buoy 4A.</i> Fl. R., 4s	In 186 feet		4	Red	Ra ref. HORN: 1 blast ev 30s (3s bl). Operates continuously.	
39 G3986	Cape San Martin Light Fl. W., 6s	Near end of point of cape. 35 53.3 121 27.8		8	200	Brown pyramidal structure ..		1934
40 G3988	POINT SUR LIGHT Fl. W., 15s	On westerly end of point. 36 18.4 121 54.0		25	250	Gray square stone tower on fog signal building.	RBN: 322 kHz S(●●●●). Antenna at light tower. Emergency light of lower intensity when main light is extinguished.	1889

SEACOAST		CALIFORNIA			TWELFTH DISTRICT		
(1)	(2)	(3)		(4)	(5)	(6)	(7)
No.	Name	Location		Nominal Range	Ht. above water	Structure	Remarks
	Characteristic	Lat. N.	Long. W.			Ht. above ground	Daymark
(Chart 18700)							
31	<i>Sowza Rock Lighted Gong Buoy.</i> I. Qk. Fl. R.	In 118 feet, southwest of rock. 35 07.7 120 44.4		4	Red and black horizontal bands.	
32 G3972	SAN LUIS OBISPO LIGHT Fl. W., 5s	On point San Luis west side of bay. 35 09.6 120 45.6		24	116	On pole	RBN: 288 kHz SL (●●● ●●●●). Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-5ls si). Light operates continuously. Emergency light of lower intensity when main light is extinguished. 1890—1975
(For San Luis Obispo Bay see No. 517)							
33	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 6s	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0		6	Black	Ra ref.
34	<i>Point Buchon Lighted Whistle Buoy 2.</i> Fl. W., 6s	In 147 feet 35 14.4 120 54.6		6	Red	Ra ref.
35 518 G3976	MORRO BAY WEST BREAK-WATER LIGHT. Fl. W., 5s	On end of break-water. 35 21.8 120 52.1		17	36	White column	Obscured from 176° to 207°. RBN: 310 kHz M(■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30s (3s bl). 1965
(For Estero Bay, see No. 518)							
36	<i>Von Helm Rock Lighted Gong Buoy 4.</i> Fl. W., 6s	In 140 feet, seaward of rocks. 35 32.2 121 07.0		6	Red	Ra ref.
37	<i>San Simeon Lighted Bell Buoy 1.</i> Fl. W., 6s	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3		6	Black	Ra ref.
38 G3982	PIEDRAS BLANCAS LIGHT ... Fl. W., 10s	On point 35 39.9 121 17.1		25	142	White conical tower with flat top. 74	RBN: 296 kHz PB(●■●●● ■●●●●). Antenna on light tower. Emergency light of lower intensity when main light is extinguished. 1879—1949
38.10	<i>Piedras Blancas Lighted Horn Buoy 4A.</i> Fl. R., 4s	In 186 feet		4	Red	Ra ref. HORN: 1 blast ev 30s (3s bl). Operates continuously.
39 G3986	Cape San Martin Light Fl. W., 6s	Near end of point of cape. 35 53.3 121 27.8		8	200	Brown pyramidal structure ..	1934
40 G3988	POINT SUR LIGHT Fl. W., 15s	On westerly end of point. 36 18.4 121 54.0		25	250	Gray square stone tower on fog signal building.	RBN: 322 kHz S(●●●●). Antenna at light tower. Emergency light of lower intensity when main light is extinguished. 1889

SEACOAST		CALIFORNIA			TWELFTH DISTRICT		
(1)	(2)	(3)		(4)	(5)	(6)	(7)
No.	Name	Location	Nominal Range	Ht. above water	Structure	Daymark	Remarks
	Characteristic	Lat. N.	Long. W.		Ht. above ground		Year
(Chart 18700)							
31	<i>Souza Rock Lighted Gong Buoy.</i> I. Ok. Fl. R.	In 118 feet, south-west of rock. 35 07.7 120 44.4	4	Red and black horizontal bands.		
32 G3972	SAN LUIS OBISPO LIGHT Fl. W., 5s	On point San Luis west side of bay. 35 09.6 120 45.6	24	116	On cylindrical structure east of the old lighthouse.		RBN: 288 kHz SL (●●● ●●●●). Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-5s si). Light operates continuously. Emergency light of lower intensity when main light is extinguished. 1890—1975
(For San Luis Obispo Bay see No. 517)							
33	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 6s	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0	6	Black		Ra ref.
34	<i>Point Buchon Lighted Whistle Buoy 2.</i> Fl. W., 6s	In 147 feet 35 14.4 120 54.6	6	Red		Ra ref.
35 518 G3976	MORRO BAY WEST BREAK-WATER LIGHT. Fl. W., 5s	On end of break-water. 35 21.8 120 52.1	15	36	White column		Obscured from 176° to 207°. White strobe light flashing ev 2.5s in addition to primary light when hazardous bar conditions exist. RBN: 310 kHz M(■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30s (3s bl). 1965
(For Estero Bay, see No. 518)							
36	<i>Von Helm Rock Lighted Gong Buoy 4.</i> Fl. W., 6s	In 140 feet, seaward of rocks. 35 32.2 121 07.0	6	Red		Ra ref.
37	<i>San Simeon Lighted Ball Buoy 1.</i> Fl. W., 6s	In 60 feet, south-east of San Simeon Point. 35 37.7 121 11.3	6	Black		Ra ref.
38 G3982	PIEDRAS BLANCAS LIGHT Fl. W., 10s	On point 35 39.9 121 17.1	25	142	White conical tower with flat top. 74		RBN: 317 kHz PB(●■●● ■●●●). Antenna on light tower. Emergency light of lower intensity when main light is extinguished. 1879—1949
38.10	<i>Piedras Blancas Lighted Whistle Buoy 4A.</i> Fl. R., 4s	In 186 feet	4	Red		Ra ref. HORN: 1 blast ev 30s (3s bl). Operates continuously.
40 G3988	POINT SUR LIGHT Fl. W., 15s	On westerly end of point. 36 18.4 121 54.0	25	250	Gray square stone tower on fog signal building.		RBN: 322 kHz S(●●●). Antenna at light tower. Emergency light of lower intensity when main light is extinguished. 1889
(Chart 18680)							
41	<i>Point Cypress Lighted Gong Buoy 6.</i> Fl. W., 6s	In 108 feet 36 35.0 121 59.0	6	Red		Ra ref.

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SEACOAST			CALIFORNIA			TWELFTH DISTRICT		
(1)	(2)	(3)		(4)	(5)	(6)	(7)	
No.	Name	Location	Nominal Range	Ht. above water	Ht. above ground	Structure	Daymark	Remarks
No.	Characteristic	Lat. N.	Long. W.				Daymark	Remarks
(Chart 18700)								
31	<i>Souza Rock Lighted Gong Buoy.</i>	In 118 feet, southwest of rock.		4	Red and black horizontal bands.		
	I. Qk. Fl. R.	35 07.7 120 44.4						
32	SAN LUIS OBISPO LIGHT	On point San Luis west side of bay.		24	116	On cylindrical structure east of the old lighthouse.		RBN: 288 kHz SL (●●● ●●●●).
G3972	Fl. W., 5s	35 09.6 120 45.6						Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-5ls si). Light operates continuously. Emergency light of lower intensity when main light is extinguished. 1890—1975
(For San Luis Obispo Bay see No. 517)								
33	<i>Westdahl Rock Lighted Bell Buoy 1.</i>	In 110 feet, 245 yards 239° from rock.		4	Black		
	Fl. G., 6s	35 08.8 120 47.0						
34	<i>Point Buchon Lighted Whistle Buoy 2.</i>	In 147 feet		4	Red		
	Fl. R., 6s	35 14.4 120 54.6						
35	MORRO BAY WEST BREAK-WATER LIGHT.	On end of break-water.		15	36	White column		Obscured from 176° to 207°. White strobe light flashing ev 2.5s in addition to primary light when hazardous bar conditions exist.
518	Fl. W., 5s	35 21.8 120 52.1						RBN: 310 kHz M(■ ■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30s (3s bl). 1965
G3976								
(For Estero Bay, see No. 518)								
36	<i>Von Helm Rock Lighted Gong Buoy 4.</i>	In 140 feet, seaward of rocks.		4	Red		
	Fl. R., 6s	35 32.2 121 07.0						
37	<i>San Simeon Lighted Bell Buoy 1.</i>	In 60 feet, southeast of San Simeon Point.		4	Black		
	Fl. G., 6s	35 37.7 121 11.3						
38	PIEDRAS BLANCAS LIGHT	On point		25	142	White conical tower with flat top.		RBN: 317 kHz PB(●●●● ●●●●).
G3982	Fl. W., 10s	35 39.9 121 17.1			74			Antenna on light tower. Emergency light of lower intensity when main light is extinguished. 1879—1949
38.10	<i>Piedras Blancas Lighted Whistle Buoy 4A.</i>	In 186 feet		4	Red		
	Fl. R., 4s	35 39.0 121 18.2						
40	POINT SUR LIGHT	On westerly end of point.		25	250	Gray square stone tower on fog signal building.		RBN: 322 kHz S(●●●).
G3988	Fl. W., 15s	36 18.4 121 54.0						Antenna at light tower. Emergency light of lower intensity when main light is extinguished. 1889
(Chart 18680)								
41	<i>Point Cypress Lighted Gong Buoy 6.</i>	In 108 feet		6	Red		
	Fl. W., 6s	36 35.0 121 59.0						

SEACOAST		CALIFORNIA			TWELFTH DISTRICT		
(1)	(2)	(3)		(4)	(5)	(6)	(7)
No.	Name	Location	Nominal Range	Ht. above water	Structure	Daymark	Remarks
	Characteristic	Lat. N.	Long. W.		Ht. above ground		Year
(Chart 18700)							
30.50	NOAA Environmental Lighted Buoy EB 46011. FI (4) Y 20s	In 642 feet, 10 miles west of Point Sal. 34 52.7 120 52.4	Red and yellow vertical striped disc buoy.		
31	Souza Rock Lighted Gong Buoy. IQ R	In 118 feet, south-west of rock. 35 07.7 120 44.4		4	Red and black horizontal bands.		
32 G3972	SAN LUIS OBISPO LIGHT FI W 5s	On point San Luis west side of bay. 35 09.6 120 45.6		24	116 On cylindrical structure east of the old lighthouse.		RBN: 288 kHz SL (●●● ●●●●). Antenna located 275 yards 002° from light tower. HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-5ls si). Light operates continuously. Emergency light of lower intensity when main light is extinguished. 1890—1975
(For San Luis Obispo Bay see No. 517)							
33	Westdahl Rock Lighted Bell Buoy 1. FI G 6s	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0		4 Black		
34	Point Buchon Lighted Whistle Buoy 2. FI R 6s	In 147 feet 35 14.4 120 54.6		4 Red		
35 518 G3976	MORRO BAY WEST BREAK-WATER LIGHT. FI W 5s	On end of break-water. 35 21.8 120 52.1		15	36 White column		Obscured from 176° to 207°. White strobe light flashing ev 2.5s in addition to primary light when hazardous bar conditions exist. RBN: 310 kHz M(■ ■). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30s (3s bl). 1965
(For Estero Bay, see No. 518)							
36	Von Helm Rock Lighted Gong Buoy 4. FI R 6s	In 140 feet, seaward of rocks. 35 32.2 121 07.0		4 Red		
37	San Simeon Lighted Bell Buoy 1. FI G 6s	In 60 feet, south-east of San Simeon Point. 35 37.7 121 11.3		4 Black		
38 G3982	PIEDRAS BLANCAS LIGHT FI W 10s	On point 35 39.9 121 17.1		25	142 White conical tower with flat top. 74		RBN: 317 kHz PB(●●●● ●●●●). Antenna on light tower. Emergency light of lower intensity when main light is extinguished. 1879—1949
38.10	Piedras Blancas Lighted Whistle Buoy 4A. FI R 4s	In 186 feet 35 39.0 121 18.2		4 Red		
38.20	NOAA Environmental Lighted Buoy EB 46028. FI (4) Y 20s	In 620 fathoms ... 35 45.3 121 52.0	Yellow boat-shaped buoy.		Private aid.
40 G3988	POINT SUR LIGHT FI W 15s	On westerly end of point. 36 38.4 121 54.0		25	250 White tower on grey stone building.		RBN: 322 kHz S(●●●) Antenna at light tower. Emergency light of lower intensity when main light is extinguished. 1889
(Chart 18680)							
41	Point Cypress Lighted Gong Buoy 6. FI W 6s	In 108 feet 36 35.0 121 59.0		6 Red		

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(1) No.	(2) Name and location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
CALIFORNIA -Twelfth District							
N/W POINT CONCEPTION TO POINT SUR (Chart 18700)							
240 3835	MORRO BAY WEST BREAK- WATER LIGHT	35 21.8 120 52.1	FI W 5 ^s	36	15	White column.	Obscured from 176° to 207°. White strobe light flashing ev 2.5 ^s in addition to primary light when hazardous bar conditions exist. RBN: 310 kHz M (---). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30 ^s (3 ^s bl).
245	<i>Von Helm Rock Lighted Gong Buoy 4</i>	35 32.2 121 07	FI R 6 ^s		4	Red.	
255	<i>San Simeon Lighted Bell Buoy I</i>	35 37.7 121 11.3	FI G 6 ^s		4	Green.	
260	San Simeon Bay Mooring Buoy CG	35 38.4 121 11.5				White sphere with blue band.	
265	Piedras Blancas Light	35 39.9 121 17.1	FI W 10 ^s	142	25	White conical tower with flat top. 74	RBN: 317 kHz PB (•---• ---••). Antenna on light tower. Emergency light of lower intensity when main light is extinguished.
270	<i>Piedras Blancas Lighted Whistle Buoy 4A</i>	35 39 121 18.2	FI R 4 ^s		4	Red.	
275	<i>NOAA Environmental Lighted Buoy EB 46028</i>	35 45.3 121 52	FI (4) Y 20 ^s			Yellow boat-shaped buoy.	Private aid.
POINT SUR TO SAN FRANCISCO (Chart 18680)							
280	Point Sur Light	36 38.4 121 54	FI W 15 ^s	250	25	White tower on grey stone building.	RBN: 322 kHz S (•••). Antenna at light tower. Emergency light of lower intensity when main light is extinguished.
285	<i>Point Cypress Lighted Gong Buoy 6</i>	36 35 121 59	FI R 6 ^s		4	Red.	
290	Point Pinos Light	36 38 121 56	Oc W 4 ^s	89	17	White tower on dwelling. 43	RBN: 290 kHz P (•---•). Antenna at light tower. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si). Located 450 yards 336° from light tower. Emergency light of lower intensity when main light is extinguished.
295	<i>Point Pinos Lighted Whistle Buoy 2</i>	36 38.9 121 56.6	FI R 6 ^s		4	Red.	
300 408C	SANTA CRUZ WEST BREAK- WATER LIGHT	36 57.6 122 00.1	Oc G 4 ^s	36	6	White structure.	RBN: 294 kHz SC (••• ---•••). HORN: 2 blasts ev 30 ^s (2 ^s bl-2 ^s si-2 ^s bl-24 ^s si).
305 4110	Santa Cruz Light	36 57.1 122 01.6	FI W 5 ^s	60	17	White lantern house on square brick tower attached to brick building. 39	Obscured from 060° to 290°
310	<i>Point Santa Cruz Wave Measuring Lighted Buoy</i>	36 53.4 122 04.3	FI (3) W 25 ^s			Silver spherical buoy.	Private aid.

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(1) No.	(2) Name and location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
CALIFORNIA -Twelfth District							
N/W POINT CONCEPTION TO POINT SUR (Chart 18700)							
240 3835	MORRO BAY WEST BREAK- WATER LIGHT	35 21.8 120 52.1	FI W 5 ^s	36	15	White column.	Obscured from 176° to 207°. White strobe light flashing ev 2.5 ^s in addition to primary light when hazardous bar conditions exist. RBN: 310 kHz M (---). Antenna at light tower. Unreliable in area east of bearing 306° to shore. HORN: 1 blast ev 30 ^s (3 ^s bl).
245	Von Helm Rock Lighted Gong Buoy 4	35 32.2 121 07.0	FI R 6 ^s		4	Red.	
255	San Simeon Lighted Bell Buoy 1	35 37.7 121 11.3	FI G 6 ^s		4	Green.	
265	Piedras Blancas Light	35 39.9 121 17.1	FI W 10 ^s	142	25	White conical tower with flat top. 74	RBN: 317 kHz PB (•---• ---•••). Antenna on light tower. Emergency light of lower intensity when main light is extinguished.
270	Piedras Blancas Lighted Whistle Buoy 4A	35 39.0 121 18.2	FI R 4 ^s		4	Red.	
275	NOAA Environmental Lighted Buoy EB 46028	35 45.3 121 52.0	FI (4) Y 20 ^s			Yellow boat-shaped buoy.	Private aid.
POINT SUR TO SAN FRANCISCO (Chart 18680)							
280	Point Sur Light	36 38.4 121 54.0	FI W 15 ^s	250	25	White tower on grey stone building.	RBN: 322 kHz S (•••). Antenna at light tower. Emergency light of lower intensity when main light is extinguished.
285	Point Cypress Lighted Gong Buoy 6	36 35.0 121 59.0	FI R 6 ^s		4	Red.	
290	Point Pinos Light	36 38.0 121 56.0	Oc W 4 ^s	89	17	White tower on dwelling. 43	RBN: 290 kHz P (•---•). Antenna at light tower. HORN: 2 blasts ev 30 ^s (2s bl-2s si-2s bl-24s si). Located 450 yards 336° from light tower. Emergency light of lower intensity when main light is extinguished.
295	Point Pinos Lighted Whistle Buoy 2	36 38.9 121 56.6	FI R 6 ^s		4	Red.	
300 4085	SANTA CRUZ WEST BREAK- WATER LIGHT	36 57.6 122 00.1	Oc G 4 ^s	36	6	White structure.	RBN: 294 kHz SC (••• ---•••). HORN: 2 blasts ev 30 ^s (2 ^s bl-2 ^s si-2 ^s bl-24 ^s si).
305 4110	Santa Cruz Light	36 57.1 122 01.6	FI W 5 ^s	60	17	White lantern house on square brick tower attached to brick building. 39	Obscured from 060° to 290°
310	Point Santa Cruz Wave Measuring Lighted Buoy	36 53.4 122 04.3	FI (3) W 25 ^s			Silver spherical buoy.	Private aid.

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(1) No.	(2) Name and location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
CALIFORNIA - Eleventh District							
N/W POINT CONCEPTION TO POINT SUR (Chart 18700)							
225	San Luis Obispo Light	35 09.6 120 45.6	FI W 5^s	116	24	On cylindrical structure east of the old lighthouse	RBN: 288 kHz SL (••• ••••). Antenna located 375 yards 081° from light tower. HORN: 2 blasts ev 60s (3 ^s bl-3 ^s si-3 ^s bl-51 ^s si). Light operates continuously. Emergency light of lower intensity when main light is extinguished.
230	<i>Westdahl Rock Lighted Bell Buoy 1</i>	35 08.8 120 47.0	FI G 6^s		4	Green.	
235	<i>Point Buchon Lighted Whistle Buoy 2</i>	35 14.4 120 54.5	FI R 6^s		4	Red.	
240 3835	Morro Bay West Breakwater Light	35 21.8 120 52.1	FI W 5^s	36	13	White column.	Obscured from 176° to 207°. HORN: 1 blast ev 30 ^s (3 ^s bl).
241	Morro Bay Radiobeacon	35 22.1 120 52.1					RBN: 310 kHz MB (— — —••••). Unreliable in area east of 306° to shore.
245	<i>Van Helm Rock Lighted Gong Buoy 4</i>	35 32.2 121 06.8	FI R 6^s		4	Red.	
255	<i>San Simeon Lighted Bell Buoy 1</i>	35 37.7 121 11.3	FI G 6^s		4	Green.	
265	Piedras Blancas Light	35 39.9 121 17.1	FI W 10^s	142	25	White conical tower with flat top. 74	RBN: 317 kHz PB (••—• —••••). Antenna on light tower. Emergency light of lower intensity when main light is extinguished.
270	<i>Piedras Blancas Lighted Whistle Buoy 4A</i>	35 39.0 121 18.2	FI R 4^s		4	Red.	
275	<i>NOAA Environmental Lighted Buoy EB 46028</i>	35 45.3 121 52.0	FI (4) Y 20^s			Yellow boat-shaped buoy.	Private aid.
POINT SUR TO SAN FRANCISCO (Chart 18680)							
280	Point Sur Light	36 18.4 121 54.0	FI W 15^s	250	25	White tower on grey stone building.	RBN: 322 kHz S (••••). Antenna at light tower. Emergency light of lower intensity when main light is extinguished.
285	<i>Point Cypress Lighted Gong Buoy 6</i>	36 35.0 121 59.0	FI R 6^s		4	Red.	
290	Point Pinos Light	36 38.0 121 56.0	Oc W 4^s	89	17	White tower on dwelling. 43	RBN: 290 kHz P (••—••). Antenna at light tower. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si). Located 450 yards 336° from light tower. Emergency light of lower intensity when main light is extinguished.
295	<i>Point Pinos Lighted Whistle Buoy 2</i>	36 38.9 121 56.6	FI R 6^s		4	Red.	
297	<i>NOAA Environmental Lighted Buoy 46042</i>	36 45.9 122 13.5	FI (4) Y 20^s			Yellow disc shaped buoy.	Private aid.