

(1) No.	(2) Name Character and period of light (Duration in italics)	(3) Location Latitude, N. Longitude, W. Deg. Min. Deg. Min.	(4) Light or day- beacon above water Feet	(5) Candle- power Miles seen, in italics	(6) Structure, vessel, or buoy Top of lantern above ground Feet Established, Moved or rebuilt Year	(7) Radiobeacon, fog signal, siren and remarks
TWELFTH DISTRICT CALIFORNIA						
SEACOAST						
208 G3982	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 1.5 ^s fl., 2.5 ^s ec. 1.5 ^s fl., 9.5 ^s ec. 2 flashes. <i>Resident Personnel.</i>	On point 35 39.9 121 17.1	142	200,000 18	White conical tower with flat top. 1875 74 1949	Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN , diaphragm; 1 blast ev 30 ^s (3 ^{bl}).
209 G3986	Cape San Martin Light Fl. W., 10 ^s (1 ^s fl)	Near end of point of cape. 35 53.3 121 27.8	200	1,000 14	White pyramidal structure 1934	
(Chart 5402)						
210 G3988	POINT SUR LIGHT Fl. W., 15 ^s (0.6 ^s fl) <i>Resident Personnel.</i>	On westerly end of point. 36 18.4 121 54.0	270	1,000,000 23	Grey square stone tower on fog signal building. 50 1889	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON : 300 (Code: • — — •). See XI for method of operation. Antenna at light tower. HORN , diaphragm: when operating, is synchronous with radiobeacon ev 3 minutes for distance fixing as follows (see p. I for explanation):
For 2 minutes						For 1 minute
				RBN	Off	52 ←Code→ 1 ■ ■
				FS	Gp of 2 unequal blasts ev 60 ^s (2 ^{bl} -1 ^s si-3 ^{bl} -54 ^s si)	53 ■ ■ ■ ■ Shows dash of RBN blast of fog signal. Figures show seconds
211	<i>Point Cypress Lighted Gong Buoy</i> 14C PT. Fl. W., 10 ^s (2 ^s fl)	In 108 feet 36 35.0 121 59.0	12	90 8	Red	Gong .
212 G3992	POINT PINOS LIGHT Occ. W., 30 ^s (20 ^s fl) <i>Resident Personnel.</i>	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0	89	30,000 15	White tower on dwelling. 43 1855 1907	Light is displayed from 1 hour before sunset to 1 hour after sunrise. MARKER RADIOBEACON : 290 kc (gp of 6 dashes for 10.5 ^s si 4.5 Antenna at light tower. HORN , diaphragm; gp of 2 blasts ev 30 ^s (2 ^{bl} -2 ^{bl} -24 ^s si). Located 45 yards 336° from light tower.
213	<i>Point Pinos Lighted Whistle Buoy</i> 2PT. P. Fl. R., 10 ^s (1 ^s fl)	In 135 feet, off point, south side of Monterey Bay. 36 38.7 121 56.4	16	100 7	Red	Whistle .

(For Monterey Bay, see No. 259)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	
No.	Name Character and period of light <i>(Duration in italics)</i>	Location Latitude, N. Longitude, W. <i>Deg. Min. Deg. Min.</i>	Light or day- beacon above water <i>Feet</i>	Candle- power <i>Miles seen, in italics</i>	Structure, vessel, or buoy Top of lan- tern above ground <i>Feet</i>	Established, Moved or rebuilt <i>Year</i>	Radiobeacon, fog signal, secun and remarks

TWELFTH DISTRICT

CALIFORNIA

SEACOAST							
208 G3982	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 1.5 ^{fl.} , 2.5 ^{ec.} 1.5 ^{fl.} , 9.5 ^{ec.} 2 flashes. <i>Resident Personnel.</i>	On point 35 39.9 121 17.1	142	200,000 18	White conical tower with flat top. 74	1875 1949	Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN , diaphragm; 1 blast ev 30 ^s (3 ^{bl}).
209 G3986	Cape San Martin Light Fl. W., 10 ^s (1 ^{fl}) (Chart 5402)	Near end of point of cape. 35 53.3 121 27.8	200	1,000 14	White pyramidal structure	1934	
210 G3988	POINT SUR LIGHT Fl. W., 15 ^s (0.6 ^{fl}) <i>Resident Personnel.</i>	On westerly end of point. 36 18.4 121 54.0	270	1,000,000 23	Grey square stone tower on fog signal building. 50	1889	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON : 302 kc (Code: ● — — — ●). See p. XV for method of operatn Antenna at light tower. HORN , diaphragm: when operating, is synchroniz with radiobeacon ev 3 minutes for distance find ing as follows (see p. XI for explanation):
					For 2 minutes	For 1 minute	
					RBN Off	52 ← Code →	1 5 1 ■ 1 ■
					FS Gp of 2 unequal blasts ev 60 ^s (2 ^{bl} -1 ^{si} - 3 ^{bl} -54 ^{si})	53	1 5 ■ 1 ■ ■ Shows dash of RBN or blast of fog signal. Figures show seconds.
211	<i>Point Cypress Lighted Gong Buoy</i> 14C PT. Fl. W., 10 ^s (2 ^{fl})	In 108 feet 36 35.0 121 59.0	12	90 8	Red		Gong .
212 G3992	POINT PINOS LIGHT Occ. W., 30 ^s (20 ^{fl}) <i>Resident Personnel.</i>	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0	89	50,000 15	White tower on dwelling. 43	1855 1907	Light is displayed from 1 hour before sunset to 1 hour after sunrise. MARKER RADIOBEA- CON : 290 kc (gp of 0.9 dashes for 10.5 ^s si 4.5 ^{fl}) Antenna at light tower. HORN , diaphragm; gp of 2 blasts ev 30 ^s (2 ^{bl} -2 ^{si} - 2 ^{bl} -24 ^{si}). Located 450 yards 336° from light tower.
213	<i>Point Pinos Lighted Whistle Buoy</i> 2PT. P. Fl. R., 10 ^s (1 ^{fl})	In 135 feet, off point, south side of Mon- terey Bay. 36 38.7 121 56.4	16	100 7	Red		Whistle .

(For Monterey Bay, see No. 259)

No.	(2)	(3)		(4)	(5)	(6)		(7)
	Name	Location		Light or day-beacon above water	Candle-power	Structure, vessel, or buoy		Radiobeacon, fog signal, sectors and remarks
	Character and period of light <i>(Duration in italics)</i>	Latitude, N.	Longitude, W.	Miles seen, in italics	Top of lantern above ground	Established, Moved or rebuilt	Year	
		Deg. Min.	Deg. Min.	Feet	Feet			

CALIFORNIA

TWELFTH DISTRICT

SEACOAST (Chart 5302)								
20	<i>Soaza Rock Lighted Gong Buoy</i> I. Qk. Fl. R.	In 118 feet, southwest of rock. 35 07.7 120 44.4	13	70 7	Red and black horizontal bands.			Gong.
21	SAN LUIS OBISPO LIGHT .. Fl. W., 20 ^s (1.6 ^s fl) <i>Resident Personnel.</i>	On Point San Luis, west side of bay. 35 09.6 120 45.6	130	200,000 17	White square tower on dwelling. 40	1890		Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: Antenna 275 yards 002° from light tower. See p. XV for method of operation. DIAPHONE , two-tone; <i>gp</i> of 2 blasts ev 30 ^s (2 ^s bl-2 ^s si-2 ^s bl-2 ^s si). Maintained by Federal Aviation Agency.
22	SAN LUIS OBISPO AERO LIGHT .. Fl. W., 5 ^s (0.3 ^s fl) 35 19.5 120 36.3	2,660	1,700,000			
(For San Luis Obispo Bay see No. 250)								
23	<i>Westdahl Rock Lighted Bell Buoy</i> 1. Fl. W., 10 ^s (1 ^s fl)	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0	12	140 8	Black.....			Bell.
24	<i>Point Buchon Lighted Whistle Buoy</i> 10 Pt. B. Fl. W., 5 ^s (1 ^s fl)	In 147 feet..... 35 14.4 120 54.6	16	400 9	Red.....			Whistle.
25	Morro Bay Light .. Fl. W., 15 ^s (5 ^s fl)	On south side of Morro Rock. 35 22.1 120 52.0	36	6,000 11	White frame tower on building.	1951		Light visible from 263° to 102½°. SIREN ; 1 blast ev 30 ^s (3 ^s bl). Horn, diaphragm, if siren is disabled.
(For Estero Bay, see No. 251)								
26	<i>Von Helm Rock Lighted Gong Buoy</i> 12 V H. Fl. W., 10 ^s (1 ^s fl)	In 140 feet, seaward of rocks. 35 32.2 121 07.0	16	400 9	Red.....			Gong. Radar reflector.
27	<i>San Simeon Lighted Bell Buoy</i> 1.... Fl. W., 5 ^s (1 ^s fl)	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3	12	90 7	Black.....			Bell.
28	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 1.5 ^s fl., 2.5 ^s ec. 1.5 ^s fl., 9.5 ^s ec. 2 flashes. <i>Resident Personnel.</i>	On point..... 35 39.9 121 17.1	142	200,000 18	White conical tower with flat top. 74	1875 1949		Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN , diaphragm; 1 blast ev 30 ^s (3 ^s bl).
29	Cape San Martin Light .. Fl. W., 10 ^s (1 ^s fl)	Near end of point of cape. 35 53.3 121 27.8	200	1,000 14	White pyramidal structure	1934		
(Chart 5402)								
30	POINT SUR LIGHT .. Fl. W., 15 ^s (0.3 ^s fl) <i>Resident Personnel.</i>	On westerly end of point. 36 18.4 121 54.0	270	1,600,000 23	Grey square stone tower on fog signal building. 50	1889		Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: See p. XV for method of operation. Antenna at light tower. HORN , diaphragm; <i>gp</i> of 2 unequal blasts ev 60 ^s (2 ^s bl-1 ^s si-3 ^s bl-5 ^s si).

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(1) No.	(2) Name Character and period of light <i>(Duration in italics)</i>	(3) Location Latitude, N. Longitude, W. <i>Deg. Min. Deg. Min.</i>	(4) Light or day- beacon above water Feet	(5) Candle- power <i>Miles seen, in italics</i>	(6) Structure, vessel, or buoy Top of lan- tern above ground Feet	(7) Radiobeacon, fog signal, sectors and remarks Established, Moved or rebuilt Year
CALIFORNIA						
TWELFTH DISTRICT						
	SEACOAST (Chart 5302)					
200	<i>Souza Rock Lighted Gong Buoy . . .</i> I. Qk. Fl. R.	In 118 feet, southwest of rock. 35 07.7 120 44.4	13	70 7	Red and black horizontal bands.	Gong.
201 03972	SAN LUIS OBISPO LIGHT.. Fl. W., 20 ^s (1.6 ^s fl) <i>Resident Personnel.</i>	On Point San Luis, west side of bay. 35 09.6 120 45.6	130	200,000 17	White square tower on dwelling. 40	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: Antenna 275 yards 002° from light tower. See p. XIV for method of operation. DIAPHONE , two-tone; gp of 2 blasts ev 30 ^s (2 ^s bl-2 ^s si-2 ^s bl-24 ^s si). Maintained by Federal Aviation Agency.
202 03974	SAN LUIS OBISPO AERO LIGHT .. Fl. W., 5 ^s (0.3 ^s fl) (For San Luis Obispo Bay see No. 250)	35 19.5 120 36.3	2,660	1,700,000	
203	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 10 ^s (1 ^s fl)	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0	12	140 8	Black.....	Bell.
204	<i>Point Buccon Lighted Whistle Buoy</i> 10 Pt. B. Fl. W., 5 ^s (1 ^s fl)	In 147 feet..... 35 14.4 120 54.6	16	400 9	Red.....	Whistle.
205 251 03976	Morro Bay Light Fl. W., 15 ^s (5 ^s fl) (For Estero Bay, see No. 251)	On south side of Morro Rock. 35 22.1 120 52.0	36	6,000 11	White frame tower on building. 1951	Light visible from 263° to 102½°. SIREN ; 1 blast ev 30 ^s (3 ^s bl). Horn, diaphragm, if siren is disabled.
206	<i>Von Helm Rock Lighted Gong</i> Buoy 12 V H. Fl. W., 10 ^s (1 ^s fl)	In 140 feet, seaward of rocks. 35 32.2 121 07.0	16	400 9	Red.....	Gong. Radar reflector.
207	<i>San Simeon Lighted Bell Buoy 1....</i> Fl. W., 5 ^s (1 ^s fl)	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3	12	90 7	Black.....	Bell.
208 03982	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 1.5 ^s fl., 2.5 ^s ec. 1.5 ^s fl., 9.5 ^s ec. 2 flashes. <i>Resident Personnel.</i>	On point..... 35 39.9 121 17.1	142	200,000 18	White conical tower with flat top. 74	Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN , diaphragm; 1 blast ev 30 ^s (3 ^s bl).
209 03986	Cape San Martin Light Fl. W., 10 ^s (1 ^s fl) (Chart 5402)	Near end of point of cape. 35 53.3 121 27.8	200	1,000 14	White pyramidal structure 1934	
210 03988	POINT SUR LIGHT Fl. W., 15 ^s (0.3 ^s fl) <i>Resident Personnel.</i>	On westerly end of point. 36 18.4 121 54.0	270	1,600,000 23	Grey square stone tower on fog signal building. 50	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: See p. XIV for method of operation. Antenna at light tower. HORN , diaphragm; gp of 2 unequal blasts ev 60 ^s (2 ^s bl-1 ^s si-3 ^s bl-54 ^s si).

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(1) No.	(2) Name Characteristic	(3) Location		(4) Luminous Range Intensity	(5) Geo- graphic Range	(6) Structure		(7) Remarks Year
		Lat. N.	Long. W.			Ht. above ground	Ht. above water	
CALIFORNIA								
TWELFTH DISTRICT								
SEACOAST								
34 03982	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 0.4 ^{sf} ., 3.6 ^{sec} . 0.4 ^{sf} ., 10.6 ^{sec} . 2 flashes. Resident Personnel.	On point..... 35 39.9	121 17.1	23 1,400,000	18	White conical tower with flat top. 74	142	Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN, diaphragm; 1 blast ev 30 ^s (3 ^{bl}). 1875-1949 1934
35 03986	Cape San Martin Light Fl. W., 10 ^s (1 ^{sf}) (Chart 5402)	Near end of point of cape. 35 53.3	121 27.8	8 900	21	White pyramidal structure.....	200	
36 03988	POINT SUR LIGHT Fl. W., 15 ^s Resident Personnel.	On westerly end of point. 36 18.4	121 54.0	23 1,100,000	23	Grey square stone tower on fog signal building. 50	270	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm Mo. (A); gp of 2 unequal blasts ev 60 ^s (2 ^{bl} -1 ^{si} -3 ^{bl} -54 ^{si}). 1889
37	<i>Point Cypress Lighted Gong Buoy</i> 14C PT. Fl. W., 10 ^s (1 ^{sf})	In 108 feet..... 36 35.0	121 59.0	180	Red.....	
38 03992	POINT PINOS LIGHT Occ. W., 30 ^s (20 st) Resident Personnel.	On point, south side of entrance to Monterey Bay. 36 38.0	121 56.0	22 50,000	15	White tower on dwelling.....	43 89	Light is displayed from 1 hour before sunset to 1 hour after sunrise. MARKER RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm; gp of 2 blasts ev 30 ^s (2 ^{bl} -2 ^{si} -2 ^{bl} -24 ^{si}). Located 450 yards 336° from light tower. 1855-1907
39	<i>Point Pinos Lighted Whistle Buoy</i> 2PT. P. Fl. R., 10 ^s (1 ^{sf}) (For Monterey Bay, see No. 609)	In 135 feet, off point, south side of Monterey Bay. 36 38.7	121 56.4	Red.....	Ra ref.
40 04000	Santa Cruz Light Fl. W., 7.5 ^s	On point, west side of entrance to Santa Cruz Harbor. 36 57.1	122 01.6	16 50,000	13	White frame tower.....	39 55	Visible from 220° to 085°. 1869-1941
41	<i>Ano Nuevo Island Lighted Whistle Buoy 2 AN.</i> Fl. W., 10 ^s (1 ^{sf})	In 84 feet, 1,650 yards southerly from island. 37 05.8	122 20.4	6 180	9	Red.....	Ra ref.
42 04006	PIGEON POINT LIGHT Fl. W., 10 ^s Resident Personnel.	On end of point..... 37 10.9	122 23.6	22 800,000	18	White conical tower.....	115 148	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: Antenna 160 feet 039° from light tower. See p. XVII for method of operation. DIAPHONE, two-tone; gp of 2 blasts ev 30 ^s (2 ^{bl} -6 ^{si} -2 ^{bl} -20 ^{si}). 1872
43	<i>Southeast Reef Southern End Lighted Gong Buoy 3.</i> Fl. G., 10 ^s (1 ^{sf})	In 57 feet, in Half Moon Bay. 37 27.9	122 28.1	Black.....	

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(1) No.	(2) Name Characteristic	(3) Location		(4) Luminous Range Intensity	(5) Geo- graphic Range	(6) Structure		(7) Remarks Year
		Lat. N.	Long. W.			Ht. above ground	Ht. above water	
CALIFORNIA								
TWELFTH DISTRICT								
SEACOAST								
29	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 10 ^s (1 st fl)	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0		5 110	8	Black.....		
30	<i>Point Buchon Lighted Whistle Buoy</i> 10 Pt. B. Fl. W., 10 ^s (1 st fl)	In 147 feet 35 14.4 120 54.6		6 180	9	Red		
31.11 601.11	MORRO BAY WEST BREAKWATER LIGHT. Fl. W., 5 ^s	On end of breakwater.. 35 21.8 120 52.1		15 30,000	14	White column	36	Visible from 207° to 176°. MARKER RADIOBEACON: Antenna at light tower. Unreliable in area east of bearing 306° to shore. See p. XVII for method of operation. HORN, diaphragm; 1 blast ev 30 ^s (2 nd bl). 1965
(For Estero Bay, see No. 601)								
32	<i>Von Helm Rock Lighted Gong Buoy</i> 12 V H. Fl. W., 10 ^s (1 st fl)	In 140 feet, seaward of rocks. 35 32.2 121 07.0		6 180	9	Red		Ra ref.
33	<i>San Simeon Lighted Bell Buoy 1...</i> Fl. W., 10 ^s (1 st fl)	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3	 180	Black.....		
34 02982	PIEDRAS BLANCAS LIGHT..... Gp. Fl. W., 15 ^s 0.4 ^{fl.} , 3.6 ^{ec.} 0.4 ^{fl.} , 10.6 ^{ec.} 2 flashes. Resident Personnel.	On point..... 35 39.9 121 17.1		23 1,400,000	18	White conical tower with flat top. 74	142	Light is displayed from 1 hour before sunset to 1 hour after sunrise. HORN, diaphragm; 1 blast ev 30 ^s (3 rd bl). 1875-1949 1934
35 02986	Cape San Martin Light..... Fl. W., 10 ^s (1 st fl) (Chart 5402)	Near end of point of cape. 35 53.3 121 27.8		8 900	21	White pyramidal structure.....	200	
36 02988	POINT SUR LIGHT..... Fl. W., 15 ^s Resident Personnel.	On westerly end of point. 36 18.4 121 54.0		23 1,100,000	23	Grey square stone tower on fog signal building. 50	270	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm Mo. (A); gp of 2 unequal blasts ev 60 ^s (2 nd bl-1 st si-3 rd bl- 54 ^{si}). 1889
37	<i>Point Cypress Lighted Gong Buoy</i> 14C PT. Fl. W., 10 ^s (1 st fl)	In 108 feet..... 36 35.0 121 59.0	 160	Red.....		
38 02992	POINT PINOS LIGHT..... Occ. W., 30 ^s (20 th lt) Resident Personnel.	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0		22 50,000	15	White tower on dwelling.....	89	Light is displayed from 1 hour before sunset to 1 hour after sunrise. MARKER RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm; gp of 2 blasts ev 30 ^s (2 nd bl-2 nd si 2 nd bl-24 ^{si}). Located 450 yards 336° from light tower. 1855-1907
39	<i>Point Pinos Lighted Whistle Buoy</i> 2PT. P. Fl. R., 10 ^s (1 st fl) (For Monterey Bay, see No. 609)	In 135 feet, off point, south side of Mon- terey Bay. 36 38.7 121 56.4		Red.....		Ra ref.

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(1) No.	(2) Name Characteristic	(3) Location		(4) Luminous Range Intensity	(5) Geo- graphic Range	(6) Structure		(7) Remarks Year
		Lat. N.	Long. W.			Ht. above ground	Ht. above water	
CALIFORNIA								
TWELFTH DISTRICT								
SEACOAST								
29	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 10 ^s (1 st fl)	In 110 feet, 245 yards 239° from rock. 35 08.8 120 47.0		140			Black.....	
30	<i>Point Buchon Lighted Whistle Buoy 2</i> Fl. W., 10 ^s (1 st fl)	In 147 feet 35 14.4 120 54.6		140			Red	
31.11 601.11	MORRO BAY WEST BREAKWATER LIGHT. Fl. W., 5 ^s	On end of breakwater.. 35 21.8 120 52.1		15 30,000	14		White column	Visible from 207° to 176°. MARKER RADIOBEACON: Antenna at light tower. Unreliable in area east of bearing 306° to shore. See p. XVII for method of operation. HORN, diaphragm; 1 blast ev 30 ^s (2 nd bl). 1965
(For Estero Bay, see No. 601.11)								
32	<i>Von Helm Rock Lighted Gong Buoy 4</i> Fl. W., 10 ^s (1 st fl)	In 140 feet, seaward of rocks. 35 32.2 121 07.0		140			Red	Ra ref.
33	<i>San Simeon Lighted Bell Buoy 1 ...</i> Fl. W., 6 ^s (1 st fl)	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3		140			Black	
34 03982	PIEDRAS BLANCAS LIGHT..... Gp. Fl. W., 15 ^s 0.2 nd fl., 3.8 ^{sec} . 0.2 nd fl., 10.8 ^{sec} . 2 flashes. Resident Personnel.	On point..... 35 39.9 121 17.1		22 800,000	18		White conical tower with flat top. 74	Light is displayed from 1 hour before sunset to 1 hour before sunset to 1 HORN, diaphragm; 1 blast ev 30 ^s (3 rd bl). 1875-1949 1934
35 03986	Cape San Martin Light..... Fl. W., 6 ^s (1 st fl) (Chart 5402)	Near end of point of cape. 35 53.3 121 27.8		8 900	21		White pyramidal structure..... 200	
36 03988	POINT SUR LIGHT..... Fl. W., 15 ^s Resident Personnel.	On westerly end of point. 36 18.4 121 54.0		21 500,000	23		Grey square stone tower on fog signal building. 50	Light is displayed from 1 hour before sunset to 1 hour after sunrise. RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm Mo. (A); gp of 2 unequal blasts ev 60 ^s (2 nd bl-1 st si-3 rd bl- 54 th si). 1889
37	<i>Point Cypress Lighted Gong Buoy 6</i> Fl. W., 10 ^s (1 st fl)	In 108 feet 36 35.0 121 59.0		140			Red	
38 03992	POINT PINOS LIGHT..... Occ. W., 30 ^s (20 th lt) Resident Personnel.	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0		15 40,000	15		White tower on dwelling..... 43 89	Light is displayed from 1 hour before sunset to 1 hour after sunrise. MARKER RADIOBEACON: See p. XVII for method of operation. Antenna at light tower. HORN, diaphragm; gp of 2 blasts ev 30 ^s (2 nd bl-2 nd si- 2 nd bl-24 th si). Located 450 yards 336° from light tower. 1855-1907

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(1) No.	(2) Name Characteristic	(3) Location		(4) Luminous Range Intensity	(5) Geo- graphic Range	(6) Structure		(7) Remarks Year
		Lat. N.	Long. W.			Ht. above ground	Ht. above water	
CALIFORNIA								
TWELFTH DISTRICT								
SEACOAST								
29	<i>Westdahl Rock Lighted Bell Buoy 1.</i> Fl. W., 6 ^s (1 st fl)	In 110 feet, 245 yards 239° from rock.		140	Black.....		
30	<i>Point Buchon Lighted Whistle</i> Buoy 2 Fl. W., 6 ^s (1 st fl)	In 147 feet 35 08.8 120 47.0		140	Red		
31.11 601.11	MORRO BAY WEST BREAKWATER LIGHT. Fl. W., 5 ^s	On end of breakwater.. 35 21.8 120 52.1		15 30,000	14	White column		Visible from 207° to 176°. MARKER RADIOBEACON: Antenna at light tower. Unreliable in area east of bearing 306° to shore. See p. XIX for method of operation. HORN, diaphragm: 1 blast ev 30 ^s (2 nd bl). 1965
(For Estero Bay, see No. 601.11)								
32	<i>Von Helm Rock Lighted Gong</i> Buoy 4 Fl. W., 6 ^s (1 st fl)	In 140 feet, seaward of rocks.		140	Red		Ra ref.
33	<i>San Simeon Lighted Bell Buoy 1 ...</i> Fl. W., 6 ^s (1 st fl)	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3		140	Black		
34 03982	PIEDRAS BLANCAS LIGHT..... Gp. Fl. W., 15 ^s 0.2 nd fl., 3.8 ^{sec} . 0.2 nd fl., 10.8 ^{sec} . 2 flashes. Resident Personnel.	On point..... 35 39.9 121 17.1		22 800,000	18	White conical tower with flat top. 74		HORN, diaphragm; 1 blast ev 30 ^s (3 rd bl). 1879-1949
35 03986	Cape San Martin Light..... Fl. W., 6 ^s (1 st fl)	Near end of point of cape. 35 53.3 121 27.8		8 900	21	White pyramidal structure..... 200		1934
36 03988	PUNÍ SUK LIGHT..... Fl. W., 15 ^s Resident Personnel.	On westerly end of point. 36 18.4 121 54.0		21 500,000	23	Grey square stone tower on fog signal building. 50		RADIOBEACON: See p. XIX for method of operation. Antenna at light tower. HORN, diaphragm Mo. (A); gp of 2 unequal blasts ev 60 ^s (2 nd bl-1 st si-3 rd bl- 54 th si). 1889
(Chart 5402)								
37	<i>Point Cypress Lighted Gong</i> Buoy 6 Fl. W., 6 ^s (1 st fl)	In 108 feet 36 35.0 121 59.0		140	Red		
38 03992	POINT PINOS LIGHT..... Occ. W., 30 ^s (20 th fl) Resident Personnel.	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0		15 40,000	15	White tower on dwelling..... 43		MARKER RADIOBEACON: See p. XIX for method of operation. Antenna at light tower. HORN, diaphragm; gp of 2 blasts ev 30 ^s (2 nd bl-2 nd si- 2 nd bl-24 th si). Located 450 yards 336° from light tower. 1855-1907
39	<i>Point Pinos Lighted Whistle</i> Buoy 2 Fl. R., 6 ^s (1 st fl)	In 135 feet, off point, south side of Mon- terey Bay. 36 38.7 121 56.4		Red		Ra ref.
(For Monterey Bay, see No. 609)								

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(1) No.	(2) Name Characteristic	(3) Location		(4) Nominal Range Intensity	(5) Geo- graphic Range	(6) Structure		(7) Remarks Year
		Lat. N.	Long. W.			Ht. above ground	Ht. above water	
CALIFORNIA								
TWELFTH DISTRICT								
SEACOAST								
31. 11 601. 11	MORRO BAY WEST BREAKWATER LIGHT. Fl. W., 5 ^s	On end of break water. 35 21.8 120 52.1		16 30,000	11	White column	36	Visible from 207° to 176°. MARKER RADIOBEACON: Antenna at light tower. Unreliable in area east of bearing 306° to shore. See p. XVIII for method of operation. HORN, diaphragm; 1 blast ev 30 ^s (3 ^{bl}). 1965
	(For Estero Bay, see No. 601, 11)							
32	Von Helm Rock Lighted Whistle Buoy 4 Fl. W., 6 ^s (1 ^{fl})	In 140 feet, seaward of rocks. 35 32.2 121 07.0		140		Red		Ra ref.
33	San Simeon Lighted Bell Buoy 1 ... Fl. W., 6 ^s (1 ^{fl})	In 60 feet, southeast of San Simeon Point. 35 37.7 121 11.3		140		Black		
34 03982	PIEDRAS BLANCAS LIGHT Gp. Fl. W., 15 ^s 0. 2 ^s fl., 3. 8 ^{ec} . 0. 2 ^s fl., 10. 8 ^{ec} . 2 flashes. Resident Personnel	On point 35 39.9 121 17.1		22 800,000	18	White conical tower with flat top. 74	142	HORN, diaphragm; 1 blast ev 30 ^s (3 ^{bl}). 1879-1949
35 03986	Cape San Martin Light Fl. W., 6 ^s (1 ^{fl})	Near end of point of cape. 35 53.3 121 27.8		9 900	21	White pyramidal structure	200	1934
36 03988	POINT SUR LIGHT Fl. W., 15 ^s Resident Personnel.	On westerly end of point. 36 18.4 121 54.0		24 500,000	23	Grey square stone tower on fog signal building. 50	270	RADIOBEACON: See p. XVIII for method of operation. Antenna at light tower. HORN, diaphragm, 2 blasts ev 60 ^s (3 ^{bl} -3 ^{si} -3 ^{bl} -51 ^{si}). 1889
	(Chart 5402)							
37	Point Cypress Lighted Gong Buoy 6. Fl. W., 6 ^s (1 ^{fl})	In 108 feet 36 35.0 121 59.0		140		Red		
38 03992	POINT PINOS LIGHT Occ. W., 30 ^s (20 ^{bl} t) Resident Personnel.	On point, south side of entrance to Monterey Bay. 36 38.0 121 56.0		17 40,000	15	White tower on dwelling..... 43	89	MARKER RADIOBEACON: See p. XVIII or method of operation. Antenna at light tower. HORN, diaphragm; 2 blasts ev 30 ^s (2 ^{bl} -2 ^{si} -2 ^{bl} -24 ^{si}). Located 450 yards 336° from light tower. 1855-1907
39	Point Pinos Lighted Whistle Buoy 2 Fl. R., 6 ^s (1 ^{fl})	In 135 feet, off point, south side of Monterey Bay. 36 38.7 121 56.4				Red		Ra ref.
	(For Monterey Bay, see No. 609)							
40 620 04000	Santa Cruz Light Fl. W., 5 ^s	On point, west side of entrance to Santa Cruz Harbor. 36 57.1 122 01.6		16 30,000	13	White lantern house on square brick tower attached to brick building. 39	60	Visible from 220° to 085°. 1869-1967
41	Ano Nuevo Island Lighted Whistle Buoy 8. Fl. W., 6 ^s (1 ^{fl})	In 84 feet, 1,650 yards southerly from island. 37 05.8 122 20.4		140		Red		Ra ref.