

U.S. Department of
Homeland Security

United States
Coast Guard



LIGHT LIST

Volume VI

PACIFIC COAST AND PACIFIC ISLANDS

Pacific Coast and outlying Pacific Islands

This publication contains a list of lights, sound signals, buoys, daybeacons, and other aids to navigation.

2025

COMDTPUB P16502.6

OFFICIAL DISCLAIMER

The introductory sections of this document, including the preface, table of contents, and introduction, are presently being revised to conform to the updated format. These materials will be finalized and published in a subsequent release.

We appreciate your patience and understanding during this process.

Light List for Volume 6 (Districts 11, 13, 14, and 17) 01/02/2025

LLNR	Name	Position	Characteristic	Height	Range	Structure	Remarks
1	Dart Tsunami Warning Lighted Buoy Station 46412	32-27-26.011N 120-33-38.051W	Fl (4)Y	20s			
1.1	Scripps Waverider Lighted Research Buoy 191	32-31-00.100N 117-25-30.700W	Fl (5)Y	20s		Yellow sphere with whip antenna.	In Mexican waters.
2	Cortes Bank Lighted Bell Buoy 2CB	32-26-35.367N 119-07-22.315W	Fl R	4s	4	Red.	
4	OPT Research Buoy	32-35-20.399N 117-53-41.999W	Fl Y	2s		Yellow Buoy 5.3m-Connected to Surrounding 3 Tension Buoys.	
4.1	OPT Tension Buoy 1	32-35-24.359N 117-53-41.999W	Fl Y	4s		Orange Buoy 2m-Connected to Research Buoy.	
4.2	OPT Tension Buoy 2	32-35-28.420N 117-53-38.579W	Fl Y	4s		Orange Buoy 2m-Connected to Research Buoy.	
4.3	OPT Tension Buoy 3	32-35-18.420N 117-53-45.419W	Fl Y	4s		Orange Buoy 2m-Connected to Research Buoy.	
5	Point Loma Light	32-39-54.258N 117-14-33.601W	Fl W	15s	95	14	Black house on white square pyramidal skeleton tower. HORN: 1 blast ev 30s (3s bl). Horn is activated by keying the mic 5 times on VHF-FM Channel 83A. Horn will operate for 30 minutes.
10	San Diego Bay Approach Lighted Whistle Buoy SD	32-37-20.204N 117-14-45.177W	Mo (A)	W		5	Red and white stripes with red spherical topmark. AIS MMSI: 993692029
11	Pt Loma San Diego Research Buoy	32-40-10.510N 117-19-22.710W	Fl Y	4s		Yellow Lighted Buoy with Aluminum Cage.	
20	Ocean Beach Pier Fog Sound Signal	32-45-02.178N 117-15-33.134W					HORN: 1 blast ev 15s.
25	Mission Bay South Jetty Light 2	32-45-21.504N 117-15-32.341W	Fl R	2.5s	15	5	TR on pile.
30	Mission Bay North Jetty Light 1	32-45-30.600N 117-15-33.151W	Fl G	6s	24	5	SG on skeleton tower. HORN: 2 blasts ev 20s (2s bl-2s si-2s bl-14s si). Operates by keying microphone five times on VHF-FM 81A.
38	Scripps Waverider CDIP Lighted Research Buoy 201	32-52-04.260N 117-16-00.000W	Fl (5)Y	20s		Yellow Sphere w/Whip Antenna.	
45	Oceanside South Jetty Light 2	33-12-21.745N 117-23-58.598W	Fl R	2.5s	20	5	TR on post. HORN: 2 blasts ev 20s (2s bl-2s si-2s bl-14s si). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
50	Camp Pendleton South Light	33-15-26.149N 117-26-11.228W	Fl W	4s		6	White pyramidal structure.
60	Camp Pendleton North Light	33-18-38.611N 117-28-57.572W	Fl W	6s		6	White pyramidal structure.
81	NOAA Environmental Lighted Buoy 46086	32-29-55.122N 118-03-09.554W	Fl (4)Y	20s		Yellow disc-shaped buoy.	
82	NOAA Environmental Lighted Buoy 46047	32-23-18.000N 119-31-30.000W	Fl (4)Y	20s		Yellow disc-shaped buoy.	
83	Scripps Waverider Lighted Research Buoy 067	33-13-09.400N 119-52-20.200W	Fl (5)Y	20s		Yellow sphere with whip antenna.	
85	Scripps Offshore CCE-1 Research Buoy SIO	33-30-55.000N 122-30-18.400W	Fl Y	4s		Yellow disk with skeleton tower.	
90	Newport Bay West Jetty Light 3	33-35-17.963N 117-52-46.478W	Fl G	2.5s	0	5	SG on steel monopile. HORN: 1 blast ev 30s (3s bl) for 15 minutes. The sound signal can be activated by keying VHF-FM Ch. 83A 6 times within 10 seconds. Ra ref.
105	Huntington Beach Pier Light	33-39-10.000N 118-00-24.000W	Fl W	4s			At end of concrete pier.
125	Long Beach Light	33-43-23.497N 118-11-12.590W	Fl W	5s	0	14	NG on a white building with columnar base. HORN: 1 blast ev 30s (3s bl) operates continuously.
135	Los Angeles Light	33-42-30.810N 118-15-05.984W	Fl G	15s		14	White cylindrical tower with black stripes on white concrete block building. Emergency light of reduced intensity when main light is extinguished. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si) operates continuously.
140	Point Fermin Light	33-42-17.310N 118-17-38.408W	Fl W	10s		13	On pile.
145	Point Fermin Lighted Whistle Buoy 6PF	33-41-55.783N 118-17-30.106W	Fl R	4s		4	Red.
158	Scripps Waverider Lighted Research Buoy 092	33-37-04.600N 118-19-00.600W	Fl (5)Y	20s		Yellow sphere with whip antenna.	
160	Scripps Waverider CDIP Lighted Research Buoy 213	33-34-39.600N 118-10-55.300W	Fl (5)Y	20s		Yellow sphere with whip antenna.	
170	Point Vicente Light	33-44-31.072N 118-24-38.314W	Fl (2)W	20s	0	14	White cylindrical tower.
175	Palos Verdes Point Lighted Bell Buoy 10PV	33-46-24.068N 118-26-43.318W	Fl R	4s		4	Red.

181.6	NOAA Environmental Lighted Buoy 46069	33-40-44.259N 120-12-47.530W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
181	NOAA Environmental Lighted Buoy 46025	33-45-19.000N 119-02-42.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
181.8	Scripps Waverider CDIP Lighted Research Buoy 138	33-24-21.600N 119-40-01.200W	Fl (5)Y 20s	1		Yellow sphere with whip antenna.	
181.3	Scripps Waverider CDIP Lighted Research Buoy 203	33-46-08.400N 119-33-52.900W	Fl (5)Y 20s			Yellow Sphere w/Whip .	
182	Scripps Waverider CDIP Lighted Research Buoy 234	33-40-45.000N 119-00-00.000W	Fl Y 4s			YELLOW 3' DIAMETER SPHERE BUOY WITH 8' ANT.	
185	Anacapa Island Light	34-00-57.028N 119-21-34.460W	Fl (2)W 60s	14		White cylindrical tower.	
187	Platform Gail Racon	34-07-30.000N 119-24-01.000W					
190	Port Hueneeme Light	34-08-42.624N 119-12-35.919W	Fl (5)W 30s	14		White square tower on building.	Obscured from 296° to 155°. HORN: 1 blast ev 30s (3 sec blast). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
195	Santa Barbara Light	34-23-47.004N 119-43-21.539W	Fl W 10s	14		White tower.	Light obscured from 090° to 275°.
196	NOAA Environmental Lighted Buoy 46053	34-14-32.707N 119-50-25.996W	Fl (4)Y 20s			Yellow 3 Meter disc-shaped buoy	
198.1	NOAA Environmental Lighted Buoy 46054	34-16-26.000N 120-28-05.000W	Fl (4)Y 20s			Yellow 3 Meter disc-shaped Buoy	Aid Maintained by National Oceanographic and Atmospheric Administration
198.5	Scripps CDIP Point Conception Buoy	34-18-00.000N 120-48-48.000W	Fl W 4s				
199	Scripps SB Channel CCE-2 Research Buoy	34-18-32.760N 120-48-09.000W	Fl (2)W 4s			White and orange striped disc-shaped buoy with aluminum tower.	
200	Point Conception Light	34-26-55.063N 120-28-14.574W	Fl W 30s	0	14	White tower behind white building.	
200.5	Platform HERMOSA SAIS	34-27-20.401N 120-38-51.000W					Virtual SAIS on Platform Hermosa.
201	Scripps Waverider Lighted Research Buoy 071	34-27-05.900N 120-46-47.300W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
202	Platform HARVEST ASTA	34-28-05.998N 120-40-54.001W					Virtual ASTA on Platform Harvest.
203	Platform HARVEST RACON	34-28-05.998N 120-40-54.001W					RACON on Virtual Aid on Platform Harvest.
204	Platform HIDALGO SAIS	34-29-42.601N 120-42-11.998W					Virtual SAIS on Platform Hidalgo.
210	Point Arguello Light	34-34-37.452N 120-38-50.146W	Fl W 15s	9		On single post.	
211	Platform IRENE SAIS	34-36-38.401N 120-43-50.998W					Virtual SAIS on Platform Irene.
214	Scripps Waverider CDIP Lighted Research Buoy 222	34-46-03.000N 121-29-52.800W	Fl (5)Y 20s			Yellow Sphere w/ Whip Antenna.	
215	NOAA Environmental Lighted Buoy 46011	34-56-14.000N 120-59-58.000W	Fl (4)Y 20s	4		Yellow disc-shaped buoy.	
220	Souza Rock Lighted Gong Buoy 14SR	35-07-45.353N 120-44-23.485W	Fl (2+1)R 6s	4		Red and green bands.	
225	San Luis Obispo Light	35-09-36.840N 120-45-37.822W	Fl W 5s	0	14		Lighted throughout 24 hours.
230	Westdahl Rock Lighted Bell Buoy 1	35-08-45.704N 120-47-05.831W	Fl G 6s	5		Green.	
235	Point Buchon Lighted Whistle Buoy 16	35-14-28.179N 120-54-30.419W	Fl R 6s	4		Red.	
240	Morro Bay West Breakwater Light	35-21-46.296N 120-52-11.417W	Fl W 4s	9		White column.	Light obscured from 176° to 207°. HORN: (MRASS)1 blast ev 30s (3s bl). The sound signal can be activated by keying VHF-FM Ch.83A 6 times within 10 seconds.
250	TGS Lighted Research Buoy	35-25-39.359N 121-46-57.720W	Fl Y 4s			Aluminum & Surlyn Foam Hull Yellow 12' High.	MMSI: 993669997.
251	Golden State Wind Research Buoy W	35-32-01.953N 121-48-48.071W	Fl (5)Y 20s			Aluminum Seawatch Wavescan buoy Yellow 13' High	
252	Golden State Wind Research Buoy G	35-36-12.761N 121-51-37.054W	Fl (5)Y 20s			Aluminum Seawatch LIDAR Buoy Yellow 13 high	
265	Piedras Blancas Light	35-39-56.250N 121-17-03.639W	Fl W 10s	13		White conical tower with a flat top.	

275	NOAA Environmental Lighted Buoy 46028	35-46-12.000N 121-54-11.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
280	Point Sur Light	36-18-22.513N 121-54-05.621W	Fl W 15s	48	14	Light House	Emergency light of reduced intensity when main light is extinguished.
282	Scripps Waverider Lighted Research Buoy 157	36-20-05.200N 122-06-14.000W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
285	Cypress Point Lighted Gong Buoy 22	36-35-02.859N 121-59-06.820W	Fl R 2.5s		4	Red.	
288	Monterey Bay (MBARI) Lighted Buoy (M1)	36-45-27.600N 122-02-10.300W	Fl Y 4s			Yellow.	
290	Point Pinos Light	36-38-00.165N 121-56-01.432W	Oc W 4s		17	Building	Emergency light of reduced intensity when main light is extinguished.
295	Point Pinos Lighted Bell Buoy 2	36-38-50.995N 121-56-38.816W	Fl R 6s		4	Red.	
296	NOAA Environmental Lighted Buoy 46044	36-42-01.000N 122-23-24.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
296.1	NOAA Environmental Lighted Buoy 46FLO	36-40-05.535N 122-33-44.143W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
297	NOAA Environmental Lighted Buoy 46042	36-47-05.000N 122-23-46.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
300	Santa Cruz West Breakwater Light	36-57-38.544N 122-00-07.920W	Oc G 4s	0	8	White cylindrical structure.	HORN: 1 blast ev 30s (3s bl).
305	Santa Cruz Light	36-57-05.340N 122-01-36.360W	Fl W 5s			White lantern house on brick building.39.	Light Obscured from 085 - 220 degrees.
315	Ano Nuevo Island Lighted Whistle Buoy 24	37-05-47.825N 122-20-24.958W	Fl R 6s		4	Red.	
320	Pigeon Point Light	37-10-54.281N 122-23-38.253W	Fl W 10s	0	14	Cylindrical	
325	NOAA Environmental Lighted Buoy 46012	37-21-12.932N 122-52-47.834W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
330	Pillar Point Harbor Approach Lighted Buoy PP	37-28-20.012N 122-30-49.555W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
335	Point Montara Light	37-32-11.324N 122-31-09.447W	Fl W 5s		14	White conical tower.	
345	San Francisco South Traffic Lane Lighted Bell Buoy S	37-38-55.574N 122-41-42.014W	Fl Y 4s		5	Yellow.	
346	San Francisco Approach Inbound Southern TSS V-AIS 1S	37-39-10.992N 122-39-47.275W		0			Virtual AIS MMSI: 993692009
346.5	San Francisco Approach Inbound Southern TSS V-AIS 2S	37-30-00.012N 122-39-54.055W		0			Virtual AIS MMSI: 993692010
347	San Francisco Approach Inbound VTS Southern Limit TSS V-AIS 3S	37-18-24.012N 122-39-46.075W		0			Virtual AIS MMSI: 993692011
347.5	San Francisco Approach Outbound VTS Southern Limit TSS V-AIS 4S	37-18-48.012N 122-43-38.035W		0			Virtual AIS MMSI: 993692017
348	San Francisco Approach Outbound Southern TSS V-AIS 5S	37-30-00.012N 122-43-38.035W		0			Virtual AIS MMSI: 993692018
348.5	San Francisco Approach Outbound Southern TSS V-AIS 6S	37-39-16.032N 122-43-38.035W		0			Virtual AIS MMSI: 993692019
350	San Francisco West Traffic Lane Lighted Gong Buoy W	37-41-27.767N 122-47-40.017W	Fl Y 2.5s		5	Yellow.	
351	San Francisco Approach Inbound Western TSS V-AIS 1W	37-40-43.992N 122-46-47.035W		0			Virtual AIS MMSI: 993692006
351.5	San Francisco Approach Inbound Western TSS V-AIS 2W	37-32-22.032N 123-02-47.035W		0			Virtual AIS MMSI: 993692007
352	San Francisco Approach Inbound VTS Western Limit TSS V-AIS 3W	37-29-26.232N 123-10-42.235W		0			Virtual AIS MMSI: 993692008
353	San Francisco Approach Outbound Exiting Western TSS V-AIS 5W	37-33-57.012N 123-04-08.035W		0			Virtual AIS MMSI: 993692015

353.5	San Francisco Approach Outbound Western TSS V-AIS 6W	37-42-21.012N 122-48-16.075W		0			Virtual AIS MMSI: 993692016
355	Farallon Light	37-41-57.105N 123-00-06.615W	Fl W 15s		14	White conical tower.	
357	NOAA Environmental Lighted Buoy 46026	37-45-14.002N 122-50-20.528W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
360	San Francisco Approach Lighted Whistle Buoy SF	37-44-59.761N 122-41-33.995W	Mo (A) W		4	Red and white stripes with spherical topmark.	AIS MMSI: 993692001
365	Mile Rocks Light	37-47-34.171N 122-30-37.405W	Fl W 5s		14	On cylindrical structure with white and orange bands.	AIS MMSI: 993692039
370	Point Bonita Light	37-48-56.132N 122-31-46.321W	Oc W 4s	33	18	White tower on building.	Emergency light of reduced intensity when main light is extinguished. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds. AIS MMSI: 993692000
375	San Francisco North Traffic Lane Lighted Bell Buoy N	37-48-02.012N 122-47-55.055W	Fl Y 4s		5	Yellow.	
376.5	San Francisco Approach Inbound Northern TSS V-AIS 2N	37-57-16.992N 123-10-44.035W		0			Virtual AIS MMSI: 993692004
376	San Francisco Approach Inbound Northern TSS V-AIS 1N	37-47-10.992N 122-48-32.035W		0			Virtual AIS MMSI: 993692003
377	San Francisco Approach Inbound VTS Northern Limit TSS V-AIS 3N	38-07-28.992N 123-21-35.035W		0			Virtual AIS MMSI: 993692005
377.5	San Francisco Approach Outbound VTS Northern Limit TSS V-AIS 4N	38-09-37.032N 123-20-33.055W		0			Virtual AIS MMSI: 993692012
378	San Francisco Approach Outbound Northern TSS V-AIS 5N	37-58-49.992N 123-09-05.035W		0			Virtual AIS MMSI: 993692013
378.5	San Francisco Approach Outbound Northern TSS V-AIS 6N	37-48-54.012N 122-47-13.075W		0			Virtual AIS MMSI: 993692014
380	Noonday Rock Lighted Bell Buoy 28	37-47-35.394N 123-10-43.734W	Fl R 4s		4	Red	
381	Scripps Waverider Lighted Research Buoy 029	37-56-25.200N 123-27-54.000W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
382	NOAA Environmental Lighted Buoy 46059	38-04-09.000N 129-58-34.000W	Fl (4)Y 20s			Yellow boat-shaped buoy.	
385	Point Reyes Light	37-59-44.205N 123-01-23.413W	Fl W 5s	28	14	Cylindrical structure on top of square building.	HORN: 1 blast ev 30s (3s bl) operates continuously.
390	NOAA Environmental Buoy 46013	38-14-05.000N 123-19-01.000W	Fl (4)Y 20s		4	Yellow disc-shaped buoy.	Aid maintained by National Oceanic and Atmospheric Administration.
395	Bodega Head Lighted Whistle Buoy 30	38-17-08.012N 123-04-13.055W	Fl R 6s		4	Red.	
415	Arena Cove Lighted Bell Buoy A	38-54-39.221N 123-43-35.029W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
420	Point Arena Light	38-57-17.139N 123-44-26.214W	Fl W 15s	0	14	Light House	
430	Albion River Lighted Whistle Buoy AR	39-13-36.653N 123-47-18.238W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
435	Little River Bell Buoy LR	39-15-57.085N 123-48-02.568W				Red and white stripes with red spherical topmark.	
440	Mendocino Bay Whistle Buoy MB	39-17-51.942N 123-48-44.130W				Red and white stripes with red spherical topmark.	
445	NOAA Environmental Lighted Buoy 46014	39-19-29.000N 123-58-47.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
448	Dart Tsunami Warning Lighted Buoy Station 46411	39-20-13.000N 127-02-24.000W	Fl (4)Y 20s				
450	Point Cabrillo Light	39-20-54.905N 123-49-33.828W	Fl W 10s	0	22	Light House	Emergency light of reduced intensity when main light is extinguished.
455	Noyo Approach Lighted Whistle Buoy NA	39-25-55.083N 123-49-59.550W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
465	Point Delgada Lighted Whistle Buoy 36	40-00-15.330N 124-04-51.966W	Fl R 6s		4	Red.	
470	Shelter Cove Entrance Bell Buoy 1	40-00-34.430N 124-03-35.464W				Green.	

478	Scripps Waverider Lighted Research Buoy 094	40-17-41.400N 124-43-54.600W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
485	Blunts Reef Lighted Bell Buoy 40	40-26-49.048N 124-29-56.772W	Fl R 2.5s	5		Red.	
490	Humboldt Bay Entrance Lighted Whistle Buoy HB	40-46-24.085N 124-16-13.616W	Mo (A) W	4		Red and white stripes with red spherical topmark.	AIS: MMSI 993692035
500	NOAA Environmental Lighted Buoy 46022	40-48-58.000N 124-32-24.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
505	Scripps Waverider Lighted Research Buoy 168	40-53-45.660N 124-21-25.200W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
510	NOAA Environmental Lighted Buoy 46006	40-45-52.000N 137-22-37.000W	Fl (4)Y 20s	4		Yellow disc-shaped buoy.	
515	Pilot Rock Gong Buoy 2	41-02-37.860N 124-09-20.707W				Red.	
520	Trinidad Harbor Bell Buoy 4	41-02-59.000N 124-08-37.656W				Red.	
525	Trinidad Head Light	41-03-06.869N 124-09-05.242W	Oc W 4s	14		Light House	Light obscured northward of 140°. HORN: 1 blast ev 30s (3s bl).
530	Trinidad Head Lighted Whistle Buoy 42	41-03-01.360N 124-10-24.446W	Fl R 6s	4		Red.	
535	Turtle Rocks Bell Buoy 44	41-08-10.529N 124-11-47.140W				Red.	
540	Reading Rock Light	41-20-24.928N 124-10-43.137W	Fl W 4s	3		NR on house.	
545	Crescent City Harbor Lighted Whistle Buoy 2	41-42-59.729N 124-11-47.956W	Fl R 6s	4		Red.	
550	Crescent City Entrance Light	41-44-11.025N 124-11-27.741W	Fl W 5s	6	9	On post	HORN: 1 blast ev 10s (1s bl) operates continuously.
555	Battery Point Light	41-44-39.000N 124-12-11.000W	Fl W 30s			White two story structure.	Restored historic light.
561	Saint George Reef Light	41-50-14.000N 124-22-32.000W	Fl W 12s			Gray tower on rock.	Restored historic light
562	NOAA Environmental Lighted Buoy 46027	41-50-24.000N 124-22-54.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
565	Chetco River Approach Lighted Whistle Buoy CR	42-01-40.246N 124-17-01.805W	Mo (A) W	4		Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
570	Pelican Bay Light	42-02-30.000N 124-15-45.000W	Fl (3)W 20s	11		White octagonal tower attached to building.	
575	Rogue River Approach Lighted Whistle Buoy R	42-23-37.559N 124-28-35.461W	Mo (A) W	4		Red and white stripes.	AIS: MMSI 993692038 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
580	Port Orford Entrance Lighted Buoy 1	42-43-17.536N 124-30-39.009W	Fl G 4s	4		Green.	
590	NOAA Environmental Lighted Buoy 46015	42-45-13.000N 124-50-19.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
595	Cape Blanco Light	42-50-13.301N 124-33-49.207W	Fl W 20s	26		White conical tower with red roof and ball topmark.	Lighted throughout 24 hours.
600	Coquille River Entrance Lighted Whistle Buoy 2	43-08-07.757N 124-27-50.720W	Fl R 4s	4		Red.	
610	Baltimore Rock Lighted Buoy BR	43-21-17.242N 124-22-59.536W	Fl Y 4s	4		Yellow.	
612	OSU Cape Arago Research Lighted Buoy	43-18-00.000N 124-32-00.000W	Fl Y 4s			Yellow buoy.	
613	Scripps Institute Wave Recorder Lighted Buoy 46229/139	43-46-12.600N 124-32-54.720W	Fl (5)Y 20s	4		Yellow sphere shaped buoy.	
615	Coos Bay Approach Lighted Whistle Buoy K	43-22-15.706N 124-23-06.765W	Mo (A) W	4		Red and white stripes.	AIS: MMSI 993692040 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
620	Umpqua River Light	43-39-44.258N 124-11-54.719W	Al WR 15s			White conical concrete tower.	Lighted throughout 24 hours.
625	Umpqua River Approach Lighted Whistle Buoy U	43-39-58.232N 124-14-25.484W	Mo (A) W	4		Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
630	Siuslaw River Approach Lighted Whistle Buoy S	44-01-08.244N 124-09-40.071W	Mo (A) W	4		Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
635	Heceta Head Lighthouse	44-08-14.715N 124-07-41.582W	Fl W 10s	25		White conical tower.	Lighted throughout 24 hours.
641	NOAA Environmental Lighted Buoy 46050	44-40-08.000N 124-32-46.000W	Fl (4)Y 20s			Yellow disc-shaped buoy.	
645	Yaquina Bay Approach Lighted Whistle Buoy Y	44-35-52.542N 124-06-45.046W	Mo (A) W	5		Red and white stripes.	AIS: MMSI 993696002 (21). No topmark will be shown on this aid as required by IALA standards due to weather.

650	Yaquina Head Light	44-40-36.321N 124-04-46.054W	Fl (2)W 20s	18	White conical tower with black cupola and red roof with ball topmark.	Lighted throughout 24 hours.
651.1	Pacwave South Spotter Lighted Buoy S	44-33-45.000N 124-13-58.800W	Fl W 2.5s		Yellow sphere buoy.	
655	Depoe Bay Approach Lighted Whistle Buoy DB	44-48-29.280N 124-05-18.871W	Mo (A) W	4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
665	Cape Kiwanda Whistle Buoy CK	45-12-54.790N 123-59-55.242W			Yellow.	
680	Tillamook Bay Approach Lighted Whistle Buoy T	45-35-35.373N 123-58-52.353W	Mo (A) W	4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
687	CMOP Seaside Research Lighted Buoy	46-02-06.000N 124-14-36.000W	Fl Y 4s		Yellow foam buoy.	Maintained from Apr 1 to Oct 1.
688	NOAA Environmental Lighted Buoy 46029	46-09-48.000N 124-29-12.000W	Fl (4)Y 20s		Yellow disk-shaped buoy.	
690	Columbia River Approach Lighted Whistle Buoy CR	46-11-06.002N 124-11-01.354W	Mo (A) W	5	Red and white stripes.	AIS: MMSI 993692023 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
695	Cape Disappointment Light	46-16-32.844N 124-03-07.831W	Al WR 30s	27	White conical tower with white band at top and bottom black band in middle and a black cupola with ball topmark.	Lighted throughout 24 hours.
700	North Head Light	46-17-56.078N 124-04-40.795W	Fl (2)W 30s	0	18	White conical tower with black roof and ball topmark. Light is obscured eastward of 181°. Lighted throughout 24 hours.
718	Scripps Institute Wave Recorder Lighted Buoy 46211/036	46-51-24.240N 124-14-37.800W	Fl (5)Y 20s		Yellow sphere shaped buoy.	
720	Grays Harbor Light	46-53-17.597N 124-07-00.949W	Al WR 30s	20	White truncated octagonal pyramid tower with green cupola and red roof with ball topmark.	Lighted throughout 24 hours.
725	Grays Harbor Approach Lighted Whistle Buoy GH	46-51-54.800N 124-14-25.636W	Mo (A) W	5	Red and white stripes.	AIS: MMSI 993692033 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
733	NOAA Environmental Lighted Buoy 46041	47-21-09.905N 124-44-22.398W	Fl (4)Y 20s		Yellow disc-shaped buoy.	
740	Quillayute River Approach Lighted Whistle Buoy Q	47-53-24.413N 124-39-57.165W	Mo (A) W	4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
745	James Island Light	47-54-17.494N 124-38-50.936W	Fl W 6s	9	White house.	Light is obscured from 068° to 101° and from 111° to 293°.
756	Strait of Juan De Fuca Traffic Separation Lane Lighted Buoy JA	48-29-35.738N 124-43-37.779W	Fl Y 2.5s	4	Yellow.	
760	Cape Flattery Light	48-23-31.183N 124-44-13.015W	Fl (2)W 20s	5	14	On skeleton tower.
765.1	NOAA Environmental Lighted Buoy 46002	42-39-43.000N 130-30-25.000W	Fl (4)Y 20s		Yellow boat-shaped hull.	
765.5	NOAA Environmental Lighted Buoy 46005	46-08-36.000N 131-05-24.000W	Fl (4)Y 20s		Yellow boat-shaped hull.	
780	Pachena Point Light	48-43-18.013N 125-05-48.066W			White circular tower.	HORN: 1 blast ev 60s (6s bl). Horn points 150°.
785	Seabird Rocks Light	48-45-00.013N 125-09-12.066W	Fl W 4s	6	White cylindrical tower with red band at top.	
790	Cape Beale Light	48-47-12.013N 125-12-48.066W	Fl W 5s	16	Red square skeleton tower with white slatwork daymark on 3 sides.	
795	Bordelais Islets Light	48-49-06.013N 125-13-48.066W	Fl W 4s	7	White circular tower with green band at top.	
800	Chrow Islands Light	48-49-06.013N 125-28-18.066W	Fl W 4s	6	White circular tower.	
805	Francis Island Light	48-55-18.013N 125-31-24.066W	Fl (3)W 12s	7	Mast.	
810	Amphitrite Point Light	48-55-18.013N 125-32-30.066W	Fl W 12s	16	White rectangular tower.	HORN: 1 blast ev 20s (2s bl).
820	Lennard Island Light	49-06-36.013N 125-55-24.067W	Fl W 10s	23	White circular tower with red band at top.	HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-51s si). Horn points 180° and 270°. Emergency light.
850	Estevan Point Light	49-23-00.013N 126-32-36.067W	Fl (2)W 15s	18	White octagonal tower.	HORN: 1 blast ev 60s (5s bl). Emergency light.
860	Nootka Light	49-35-36.013N 126-36-48.068W		17	Red square skeleton tower.	HORN: 2 blasts ev 60s (3s bl-3s si-3s bl-51s si). Horn points southeastward.
905	Lookout Island Light	49-59-54.012N 127-27-00.069W	Fl G 4s	9	White circular tower with green band at top on white rectangular building.	HORN: 1 blast ev 20s (2s bl).

925	Quatsino Island Light	50-26-28.012N 128-01-57.069W	Fl W 5s	17	White circular tower.	HORN: 1 blast ev 30s (3s bl). Horn points 140°.
930	Cape Scott Light	50-47-00.012N 128-25-30.070W	Fl W 10s	21	Square skeleton tower.	Visible from 344° to 246°. HORN: 3 blasts ev 60s (2s bl-3s si-2s bl-3s si-2s bl-48s si). Emergency light.
935	Cape St. James Light	51-56-12.010N 131-00-54.072W	Fl W 5s	14	Mast.	
940	Flatrock Island Light	52-06-30.010N 131-10-00.073W	Fl W 6s	6	Square skeleton tower.	
945	Tasu Sound Light	52-44-57.710N 132-05-45.774W	Fl (3)W 12s	6	Square skeleton tower.	
950	Davidson Point Light	52-44-30.010N 132-06-42.074W	Fl W 6s	7	White circular tower.	
955	Tcenakun Point Light	53-09-06.009N 132-35-00.075W	Fl W 4s	6	Square skeleton tower.	
960	Marble Island Light	53-12-06.009N 132-40-06.075W	Fl W 6s	6	Square skeleton tower.	
965	Frederick Island Light	53-56-18.009N 133-11-48.076W	Fl W 6s	6	Square skeleton tower.	
970	Hippa Island Light	53-32-42.009N 133-00-36.076W	Fl W 4s	6	Square skeleton tower.	
975	Iphigenia Point Light	54-11-24.009N 133-00-42.077W	Fl W 6s	6	Square skeleton tower.	
980	Langara Point Light	54-15-24.009N 133-03-30.077W	Fl W 5s	8	Octagonal tower.	Visible from 055° to 265°. HORN: 1 blast ev 60s (6s bl). Emergency light.
982	NOAA Data Lighted Buoy 46080	57-54-37.000N 150-07-45.000W	Fl (4)Y 20s		Yellow Disc-shaped hull.	
983	Dart Tsunami Warning Buoy 46415	53-02-06.000N 139-53-04.000W			Yellow Disc-shaped hull.	Aid maintained by National Oceanic and Atmospheric Administration. Position Approximate.
983.1	ODAS Data Lighted Buoy 46004	50-55-48.000N 136-06-00.000W	Fl (5)Y 20s		Yellow Disc-shaped hull.	Aid maintained by National Oceanic and Atmospheric Administration. Position Approximate.
983.2	ODAS Data Lighted Buoy 46184	53-55-12.000N 138-51-00.000W	Fl (5)Y 20s		Yellow Disc-shaped hull.	Aid maintained by National Oceanic and Atmospheric Administration. Position Approximate.
984.3	NOAA Tsunami Warning Lighted Buoy 46402	50-54-48.000N 164-08-48.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984.5	NOAA Tsunami Warning Lighted Buoy 46409	55-20-15.000N 148-34-30.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984.6	NOAA Tsunami Warning Lighted Buoy 46410	57-38-56.000N 143-46-07.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984.15	NOAA Data Lighted Buoy 46085	55-52-42.000N 142-52-32.000W	Fl (4)Y 20s		Yellow disc-shaped hull.	
984.2	NOAA Tsunami Warning Lighted Buoy 46403	52-39-15.000N 156-48-47.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984.05	Dart Tsunami Warning Lighted Buoy 46414	53-45-58.000N 152-24-58.000W	Fl (4)Y 20s		Yellow Boat Shaped Hull	
984.7	NOAA Tsunami Warning Lighted Buoy 46413	48-02-42.000N 173-55-00.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984.8	NOAA Tsunami Warning Lighted Buoy 21414	48-58-12.000N 178-09-54.000E	Fl (4)Y 20s		Yellow disc shaped hull.	
984.85	NOAA Tsunami Warning Lighted Buoy 21415	50-09-51.000N 171-56-04.000E	Fl (4)Y 20s		Yellow disc shaped hull.	
984.4	NOAA Tsunami Warning Lighted Buoy 46408	49-39-59.000N 169-52-33.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
984	NOAA Data Lighted Buoy 46001	56-17-46.000N 148-01-37.000W	Fl (4)Y 20s		Yellow Disc-shaped hull.	
984.1	NOAA Data Lighted Buoy 46066	52-45-53.000N 155-00-32.000W	Fl (4)Y 20s		Yellow boat-shaped hull.	
985	Cape Muzon Light	54-39-53.619N 132-41-33.924W	Fl W 6s	7	NR on spindle.	Obscured from 089° to 297°.
995	Lowrie Island Light	54-51-37.371N 133-32-07.434W	Fl W 6s	8	NR on spindle.	
1000	Diver Islands Light	55-10-40.432N 133-15-53.241W	Fl W 4s	7	NR on Spindle.	Obscured from 186° to 007°.
1005	Cape Bartolome Light	55-13-50.256N 133-36-56.210W	Fl W 6s	7	NR on spindle.	Obscured from 148° to 263°.
1010	Cape Ulitka Light	55-33-45.213N 133-43-43.393W	Fl W 6s	6	NR on skeleton tower.	Obscured from 310° to 053°.
1015	Helm Point Light	55-49-35.366N 134-16-11.516W	Fl W 6s	6	NR on skeleton tower.	Obscured from 067° to 188°.
1020	Cape Decision Light	56-00-05.245N 134-08-09.576W	Fl W 5s	0	14	Obscured from 134° to 245°.

1025	Cape Ommaney Light	56-09-36.788N 134-39-40.041W	Fl W 6s		8	NR on spindle.	Obscured from 061° to 293°.
1028	NOAA Data Lighted Buoy 46084	56-36-51.000N 136-02-24.000W	Fl (4)Y 20s			Yellow Disc-shaped hull.	
1030	Cape Edgecumbe Light	56-59-53.317N 135-51-27.509W	Fl W 4s		7	NR on skeleton tower.	Obscured from 149.5° to 321°.
1035	Klokachef Island Light	57-24-12.145N 135-54-22.422W	Fl W 6s		7	NR on square frame.	Obscured from 155.5° to 291°.
1040	Hill Island Light	57-43-39.166N 136-16-36.071W	Fl W 4s		6	NR on skeleton tower.	Obscured from 111° to 264°.
1045	Star Rock Bell Buoy SR	57-49-46.548N 136-28-08.222W				Green and red bands.	
1050	Lisianski Strait Light 2	57-50-42.445N 136-26-07.719W	Fl R 4s	6	4	TR on skeleton tower.	Obscured from 024° to 210°.
1055	Greentop Island Light	57-51-20.974N 136-29-05.725W	Fl W 6s		6	NR on spindle.	
1060	Deer Harbor Entrance Bell Buoy 1	57-56-10.645N 136-34-36.744W				Green.	
1065	Surge Bay Entrance Light	57-58-35.643N 136-33-39.746W	Fl W 4s	0	6	NR on spindle.	Obscured from 176° to 016°.
1070	Cape Spencer Light	58-11-55.854N 136-38-25.806W	Fl W 10s		14		
1075	Libby Island Light	58-16-24.473N 136-46-25.952W	Fl W 4s		6	NR on spindle.	Obscured from 089° to 206°.
1080	Sugarloaf Island Shoal Lighted Whistle Buoy 2	58-17-22.617N 136-53-22.629W	Fl R 6s		4		
1082	NOAA Data Lighted Buoy 46083	58-16-12.000N 138-01-08.000W	Fl (4)Y 20s			Yellow disc-shaped hull.	
1085	Ocean Cape Light	59-32-08.271N 139-51-19.907W	Fl W 6s	20	9	NR on skeleton tower.	Obscured from 134° to 309°.
1090	Yakutat Bay Entrance Lighted Whistle Buoy 2	59-31-59.128N 139-57-10.909W	Fl R 2.5s		4	Red.	
1097	NOAA Data Lighted Buoy 46082	59-40-13.000N 143-21-12.000W	Fl (4)Y 20s			Yellow disc shaped hull.	
1100	Cape St. Elias Light	59-47-54.103N 144-35-55.913W	Fl W 10s		14		Obscured from 160° to 287° and from 018.5 to 027°.
1102	MXAK Cape ST Elias ASTA	59-47-55.738N 144-35-59.258W					AIS transceiver. MMSI: 993032044
1105	Cape St. Elias Buoy 2	59-44-48.332N 144-38-04.492W				Red nun.	
1110	Wessels Reef Buoy 1	59-47-43.430N 146-05-31.599W				Green can.	
1113	MXAK Middleton Island ASTA	59-26-16.440N 146-19-32.459W					AIS transceiver. MMSI: 993032011
1115	Egg Island Lighted Whistle Buoy E1	60-17-17.595N 145-43-12.037W	Mo (A) W		6	Red and white stripes.	
1120	Egg Island Light E	60-21-59.094N 145-45-18.871W	Fl W 6s		9	NR on skeleton tower.	
1125	Cape Hinchinbrook Light	60-14-15.012N 146-38-47.724W	Fl W 15s		14		Obscured from 134° to 135° and 138° to 283°.
1130	Seal Rocks Light	60-09-46.903N 146-50-17.818W	Fl W 6s	15	8	NR on skeleton tower.	
1131	NOAA Data Lighted Buoy 46061	60-13-53.000N 146-50-23.000W	Fl (4)Y 20s			Yellow boat-shaped hull.	
1135	Seal Rocks Shoal Lighted Whistle Buoy 1	60-09-57.749N 146-44-53.031W	Fl G 4s		4	Green.	
1140	Rugged Island Light	59-50-17.687N 149-22-26.383W	Fl W 6s	5	7	NR on skeleton tower.	Obscured from 059° to 111° and from 114° to 221°.
1145	Pilot Rock Light	59-44-31.506N 149-28-12.283W	Fl W 4s	10	6	NR on skeleton tower.	
1150	Seal Rocks Light	59-31-14.313N 149-37-47.175W	Fl W 6s		8	NR on skeleton tower.	
1155	East Chugach Light	59-06-22.671N 151-26-37.173W	Fl W 6s	12	7	NR on skeleton tower.	Obscured from 118° to 227°.
1160	East Amatuli Island Light	58-54-56.594N 151-57-07.909W	Fl W 6s	15	8	NR on skeleton tower.	Obscured from 076° to 147°.
1165	Latax Rocks Light	58-41-28.543N 152-29-00.890W	Fl W 4s	30	8	NR on spindle.	
1170	Tonki Cape Light	58-21-08.877N 151-59-11.658W	Fl W 4s	15	8	NR on skeleton tower.	

1175	Williams Reef Lighted Whistle Buoy 1	57-50-16.591N 152-09-27.825W	Fl G 4s		5		Green.	
1180	Humpback Rock Lighted Whistle Buoy 1	57-42-47.754N 152-14-13.079W	Fl G 4s		5		Green.	
1185	Cape Chiniak Light	57-37-40.623N 152-09-12.370W	Fl W 6s	12	8		NR on skeleton tower.	
1187	NOAA Data Lighted Buoy 46078	55-33-38.000N 152-35-56.000W	Fl (4)Y 20s				Yellow boat-shaped buoy.	
1195	Whirlpool Point Light	56-36-59.918N 154-05-42.601W	Fl W 2.5s	15	8		NR on skeleton tower.	
1197	NOAA Data Lighted Buoy 46075	53-58-08.000N 160-47-38.000W	Fl (4)Y 20s				Yellow boat-shaped buoy.	
1198	NOAA Data Lighted Buoy 46035	57-02-01.000N 177-28-04.000W	Fl (4)Y 20s				Yellow disc shaped hull.	
1198.1	NOAA Data Lighted Buoy 46070	55-03-00.000N 175-15-41.000E	Fl (4)Y 20s				Yellow boat shaped hull.	
1199	NOAA Data Lighted Buoy 46073	55-00-28.000N 172-00-42.000W	Fl (4)Y 20s				Yellow disc-shaped hull.	
1200	Hague Rock Light	54-33-01.060N 162-24-04.932W	Fl W 4s		6		NR on skeleton tower.	
1205	Pankof Breaker Buoy 1	54-42-53.210N 162-59-56.517W					Green can.	
1220	Scotch Cap Light	54-23-41.108N 164-44-38.920W	Fl W 6s	15	9		NR on skeleton tower.	Obscured from 104° to 276°.
1225	Ugamak Island Light	54-13-44.871N 164-48-01.797W	Fl W 4s	12	8		Spindle tower without dayboards.	Position Approximate.
1230	Cape Sarichef Light	54-35-53.612N 164-55-39.624W	Fl W 2.5s	15	8		NR on skeleton tower.	Obscured from 223.5° to 018.5°.
1235	Billings Head Light	54-17-48.063N 165-31-27.909W	Fl W 4s	15	6		NR on skeleton tower.	Obscured from 256.5° to 090.5°.
1240	North Head Light	54-13-15.639N 165-58-49.655W	Fl W 6s	12	6		NR on spindle.	Obscured from 257° to 054°.
1245	Sealion Rocks Light	55-27-52.113N 163-12-11.155W	Fl W 6s	15	7		On skeleton tower.	
1250	Cape Seniavin Light	56-23-57.031N 160-08-47.052W	Fl W 6s	15	7		NR on skeleton tower.	
1255	Smoky Point Light	57-36-44.423N 157-41-25.964W	Fl W 4s	12	6		NR on skeleton tower.	
1260	Cape Greig Light	57-43-29.987N 157-41-47.276W	Fl W 6s	15	6		NR on skeleton tower.	
1285	Cape Mohican Light	60-12-40.883N 167-27-28.201W	Fl W 6s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1287	Cape Etolin Light	60-25-48.431N 166-09-37.977W	Fl W 6s	15	6		NR on skeleton tower.	Maintained from July 1 to Nov. 1
1290	Black River Entrance Light	62-21-19.583N 165-20-50.468W	Fl W 4s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1293	Sheldon Point Light	62-32-21.197N 165-01-13.245W	Fl W 2.5s	15	6		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1295	Yukon River South Entrance Light	62-35-24.323N 164-57-44.316W	Fl W 6s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1. Ra ref. Position Approximate.
1300	Kwiguk Pass Entrance Light	62-48-07.031N 164-52-04.108W	Fl W 2.5s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1. Ra ref.
1305	Yukon River Middle Entrance Light	63-04-25.205N 164-38-01.726W	Fl W 4s	15	8		NR on skeleton tower.	Obscured from 176° to 266°. Maintained from July 1 to Nov. 1. Ra ref.
1309	Kakuktahuk Pass Entrance Light	63-08-50.016N 163-35-11.610W	Fl W 2.5s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1310	Yukon River North Entrance Light	63-02-26.556N 163-22-46.416W	Fl W 6s	15	8		NR on skeleton tower.	Obscured from 286° to 161°. Maintained from July 1 to Nov. 1. Ra ref.
1312	MXAK Savoonga ASTA	63-41-46.889N 170-28-36.862W						AIS transceiver. MMSI: 993032033
1313	MXAK Gambell ASTA	63-46-36.887N 171-42-55.116W						AIS transceiver. MMSI: 993032032
1315	Point Romanof Light	63-11-59.484N 162-50-00.403W	Fl W 6s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1320	Cape Stephens Light	63-32-27.168N 162-18-49.148W	Fl W 4s	15	6		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1325	Egg Island Light	63-36-39.541N 161-44-35.349W	Fl W 6s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1335	Rocky Point Light	64-23-52.920N 163-08-59.704W	Fl W 2.5s	170	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.

1340	Sledge Island Light	64-29-46.003N 166-11-55.967W	FI W 6s	15	7	NR on skeleton tower.	Obscured from 326° to 080°. Maintained from July 1 to Nov. 1.
1345	Cape Rodney Light	64-38-34.569N 166-23-47.216W	FI W 4s	15	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1350	Point Spencer Light	65-16-37.905N 166-50-56.338W	FI W 6s	15	7	NR on skeleton tower.	Maintained from Jul. 1 to Nov. 1.
1353	MXAK Wales ASTA	65-36-18.666N 168-05-08.329W					AIS transceiver. MMSI: 993032005
1355	Cape Prince Of Wales Light	65-38-00.573N 168-07-09.281W	FI W 4s	15	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1360	Shishmaref Light	66-15-31.679N 166-02-24.684W	FI W 4s	15	6	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1365	Northwest Corner Light	66-34-50.008N 164-24-24.581W	FI W 6s	15	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
1483	Pt Loma San Diego Research Buoy	32-40-10.510N 117-19-22.710W	FI Y 4s			Yellow Lighted Buoy with Aluminum Cage.	
1485	San Diego Bay Approach Lighted Whistle Buoy SD	32-37-20.204N 117-14-45.177W	Mo (A) W		5	Red and white stripes with red spherical topmark.	AIS MMSI: 993692029
1490	San Diego Bay Approach Lighted Buoy 3	32-38-13.207N 117-14-13.034W	FI G 6s		4	Green.	
1493	San Diego Bay Approach Lighted Bell Buoy 4	32-38-02.013N 117-13-18.996W	Q R		4	Red.	
1495	San Diego Bay Channel Lighted Buoy 5	32-39-08.202N 117-13-38.175W	FI G 2.5s		3	Green.	
1500	San Diego Bay Entrance Range Front Light	32-42-17.966N 117-14-00.951W	Q G	0	14	KRW on white column.	Visible 1.5° each side of the rangeline. HORN: 1blast ev 10s (1s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds. Lighted throughout 24 hours.
1505	San Diego Bay Entrance Range Rear Light	32-42-32.549N 117-14-03.065W	Iso G 6s	56	14	KRW on skeleton tower.	Visible 1.5° each side of the rangeline. Lighted throughout 24 hours.
1510	San Diego Bay Channel Lighted Buoy 6	32-39-09.202N 117-13-29.175W	FI R 4s		3	Red.	
1515	San Diego Bay Channel Lighted Buoy 7	32-39-54.200N 117-13-44.676W	FI G 4s		4	Green.	
1520	Zuniga Jetty Light Z	32-40-00.798N 117-13-23.125W	FI W 2.5s	18	6	NW labeled DANGER SUBMERGED JETTY on post.	HORN: 1 blast ev 10s (1s bl). Operates continuously.
1525	Zuniga Jetty Light Y	32-40-15.156N 117-13-23.449W	FI W 4s	0	6	NW labeled DANGER SUBMERGED JETTY on post.	
1530	Zuniga Jetty Light X	32-40-29.040N 117-13-23.869W	FI W 4s	0	6	NW labeled DANGER SUBMERGED JETTY on post.	
1535	Zuniga Jetty Light W	32-40-41.916N 117-13-24.283W	FI W 4s	0	6	NW labeled DANGER SUBMERGED JETTY on post.	
1540	Zuniga Jetty Light V	32-40-54.768N 117-13-24.667W	FI W 4s	0	6	NW labeled DANGER SUBMERGED JETTY on post.	
1545	San Diego Bay Channel Lighted Buoy 8	32-39-55.221N 117-13-35.541W	FI R 2.5s		3	Red.	
1550	San Diego Bay Channel Lighted Buoy 9	32-40-24.699N 117-13-48.976W	FI G 2.5s		3	Green.	
1555	San Diego Bay Channel Lighted Buoy 10	32-40-25.766N 117-13-39.614W	FI R 4s		4	Red.	
1560	San Diego Bay Channel Lighted Buoy 11	32-40-54.878N 117-13-53.747W	FI G 4s		4	Green.	
1565	San Diego Bay Channel Lighted Buoy 12	32-40-56.568N 117-13-44.401W	FI R 2.5s		3	Red.	
1567	San Diego Bay Submerged Jetty Light E	32-41-12.162N 117-13-39.192W	FI W 2.5s	0	4	NW on pile labeled: DANGER SUBMERGED JETTY.	
1568	San Diego Bay Submerged Jetty Light M	32-41-10.602N 117-13-36.721W	FI W 4s	0	3	NW on pile labeled: DANGER SUBMERGED JETTY.	
1570	Ballast Point Light B	32-41-10.800N 117-13-58.027W	FI W 4s		9	NG on platform on dolphin.	HORN: 1 blast ev 15s (2s bl).The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
1571	Ballast Point Shoal Buoy	32-41-12.717N 117-14-01.350W				White can labeled SHOAL with orange bands.	
1585	San Diego Bay Channel Lighted Buoy 14	32-41-44.197N 117-13-51.577W	Q R		3	Red.	
1590	San Diego Bay Channel Lighted Buoy 15	32-41-44.897N 117-13-59.178W	FI G 2.5s		3	Green.	
1593	Shelter Island Lighted Buoy 2	32-42-16.152N 117-14-01.886W	FI (2)R 5s		3	Red.	
1594	Shelter Island West Shoal Light	32-42-21.150N 117-14-00.690W	F W			White sign labeled DANGER SHOAL with orange border.	
1595	Shelter Island West End Light 4	32-42-28.314N 117-14-06.121W	FI R 2.5s	0	4	TR on pile.	

1596	Shelter Island Cove Buoy 5	32-42-31.000N 117-14-10.000W				Green can.
1597	Shelter Island Cove Lighted Buoy 6	32-42-31.000N 117-14-08.000W	FI R 4s			Red.
1598	Shelter Island Cove Buoy 7	32-42-38.000N 117-14-09.000W				Green can.
1599	Shelter Island Cove Buoy 8	32-42-37.000N 117-14-06.000W				Red nun.
1616	San Diego North Island Shallow Water Habitat Light A	32-42-08.895N 117-13-33.481W	FI W 4s	0	4	NW labeled DANGER ROCKS on pile.
1617	San Diego North Island Shallow Water Habitat Daybeacon B	32-42-12.209N 117-13-31.838W		0		NW labeled DANGER ROCKS on pile.
1618	San Diego North Island Shallow Water Habitat Daybeacon C	32-42-14.478N 117-13-29.302W		0		NW labeled DANGER ROCKS on pile.
1619	San Diego North Island Shallow Water Habitat Light D	32-42-17.299N 117-13-26.571W	FI W 4s	0	4	NW labeled DANGER ROCKS on pile.
1620	San Diego Bay Channel Lighted Buoy 16	32-42-06.396N 117-13-45.277W	FI R 2.5s		3	Red.
1625	San Diego Bay Channel Lighted Buoy 16A	32-42-22.696N 117-13-34.177W	Q R		3	Red.
1630	San Diego Bay Channel Lighted Buoy 17	32-42-19.196N 117-13-47.078W	FI G 4s		4	Green.
1635	North Island Light NW	32-42-29.892N 117-13-11.593W	FI W 2.5s	0	4	NR on post.
1645	San Diego Bay Channel Lighted Buoy 18	32-42-47.196N 117-13-02.176W	FI R 4s		3	Red.
1650	San Diego Bay Channel Lighted Buoy 19	32-42-53.847N 117-13-06.336W	Q G		3	Green.
1654	Shelter Island East Shoal Light	32-43-08.000N 117-13-04.460W	FI W 4s			White Sign Labeled DANGER SHOAL with orange border.
1655	Americas Cup Harbor Lighted Buoy 1	32-43-09.195N 117-13-02.176W	FI G 4s		4	Green can
1662	Americas Cup Harbor Light B	32-43-16.693N 117-13-16.388W	FI (2+1)R 6s			
1665	Americas Cup Harbor Daybeacon 2	32-43-13.713N 117-13-23.838W				
1670	Americas Cup Harbor Daybeacon 4	32-43-16.193N 117-13-27.908W				
1675	Americas Cup Harbor Daybeacon 6	32-43-19.023N 117-13-32.569W				
1685	Americas Cup Harbor Daybeacon 3	32-43-19.673N 117-13-21.198W				
1690	Americas Cup Harbor Daybeacon 5	32-43-22.542N 117-13-25.818W				
1695	Americas Cup Harbor Daybeacon 7	32-43-22.562N 117-13-29.548W				
1700	Harbor Island Light	32-43-27.048N 117-12-47.455W	FI W 4s		8	On top of red roofed building.
1705	North Island Light N	32-42-50.814N 117-12-33.175W	Q W	0	3	NR on post on concrete platform.
1710	San Diego Bay Channel Lighted Buoy 20	32-43-00.196N 117-12-24.975W	Q R		3	Red.
1715	San Diego Bay Channel Lighted Buoy 21	32-43-08.595N 117-11-37.372W	Q G		3	Green.
1720	Navy San Diego Bay Mooring Buoy 19	32-43-16.200N 117-11-24.840W				White with blue band. Navy Maintained.
1760	Harbor Island East Basin Channel Buoy 1	32-43-27.493N 117-11-13.123W				Green can.
1765	Harbor Island East Basin Channel Buoy 2	32-43-28.903N 117-11-10.123W				Red nun.
1775	Harbor Island East Basin Channel Buoy 4	32-43-37.103N 117-11-17.123W				Red nun.
1780	Harbor Island East Basin Channel Buoy 6	32-43-37.463N 117-11-23.123W				Red nun.
1785	Harbor Island East Basin Channel Buoy 8	32-43-37.822N 117-11-28.123W				Red nun.
1790	Harbor Island East Basin Channel Buoy 10	32-43-38.182N 117-11-33.124W				Red nun.

1795	Harbor Island East Basin Channel Buoy 12	32-43-38.532N 117-11-38.124W				Red nun.	
1810	San Diego Bay Safety Zone Northeast Buoy	32-43-36.371N 117-10-44.579W				Yellow can.	
1815	San Diego Bay Safety Zone Southeast Buoy	32-43-20.395N 117-10-52.671W				Yellow can.	
1820	San Diego Bay Safety Zone Southwest Buoy	32-43-25.895N 117-11-07.771W				Yellow can.	
1821.1	San Diego Bay Safety Zone West Buoy	32-43-29.512N 117-11-06.149W				Yellow can.	
1822	San Diego Bay Safety Zone Northwest Daybeacon	32-43-35.922N 117-11-02.743W		0		NY on post.	
1825	San Diego Bay Channel Buoy 22A	32-42-11.198N 117-10-28.169W				Red nun.	
1830	San Diego Bay Channel Lighted Buoy 22	32-42-31.297N 117-10-43.270W	FI R 4s		3	Red.	
1835	San Diego Bay Channel Lighted Buoy 23	32-42-14.098N 117-10-09.069W	FI G 4s		4	Green.	
1840	San Diego Bay Channel Lighted Buoy 24	32-41-54.885N 117-09-54.085W	FI R 4s		3	Red.	
1845	San Diego Bay Channel Lighted Buoy 26	32-40-59.901N 117-08-39.364W	FI R 4s		3	Red.	
1847	San Diego Bay Channel Lighted Buoy 26A	32-40-47.771N 117-08-19.888W	FI R 6s		3	Red.	
1850	Tenth Avenue Pier North Light	32-42-03.000N 117-09-41.000W	F G			On pier.	
1855	Tenth Avenue Pier South Light	32-41-47.000N 117-09-17.000W	F G			On pier.	
1857	Tenth Avenue Marine Terminal Light 5	32-41-43.740N 117-09-12.790W	F G			On pole.	
1859	San Diego-Coronado Bay Bridge Racon T	32-41-23.600N 117-09-11.310W					
1860	San Diego-Coronado Bay Bridge Fog Signal	32-41-25.500N 117-09-08.900W				Bridge pier.	HORN (2): 1 blast ev 10s (1s bl). Simultaneously.
1861	San Diego-Coronado Bay Bridge Racon C	32-41-28.470N 117-09-06.560W					
1865	Glorietta Bay Channel Lighted Buoy 1	32-41-11.173N 117-09-11.176W	FI G 4s		4	Green.	
1875	Glorietta Bay Channel Range Front Light	32-40-35.075N 117-10-09.017W	Q G	0	5	KRW on pile.	Visible all around.
1880	Glorietta Bay Channel Range Rear Light	32-40-33.819N 117-10-10.877W	Iso G 6s	0	6	KRW on pile.	Visible all around.
1885	Glorietta Bay Channel Buoy 2	32-41-09.878N 117-09-22.110W				Red nun.	
1892	Glorietta Bay Channel Buoy 5	32-40-33.960N 117-10-01.140W				Green can	
1900	Glorietta Bay Channel Lighted Buoy 8	32-40-41.188N 117-10-06.618W	Q R			Red.	
1980	San Diego Bay Channel Lighted Buoy 28	32-40-36.202N 117-08-00.662W	FI R 4s		3	Red.	
2005	San Diego Bay Channel Lighted Buoy 30	32-40-08.403N 117-07-39.661W	FI R 4s		3	Red.	
2010	San Diego Bay Channel Lighted Buoy 32	32-39-47.248N 117-07-34.200W	FI R 4s		3	Red.	
2014	San Diego Bay Wreck Buoy WR32A	32-39-31.100N 117-07-38.400W	Q R				
2015	San Diego Bay Channel Lighted Buoy 33	32-39-30.904N 117-07-23.560W	FI G 2.5s		3	Green.	
2020	San Diego Bay Channel Lighted Buoy 34	32-39-24.204N 117-07-37.160W	FI R 2.5s		3	Red.	
2025	National City Berth Light	32-39-24.640N 117-07-20.950W	F G				
2035	San Diego Bay Channel Lighted Buoy 36	32-39-18.627N 117-07-27.327W	FI R 4s		3	Red.	
2040	San Diego Bay Channel Lighted Buoy 38	32-39-03.582N 117-07-23.423W	FI R 2.5s		3	Red.	
2042	San Diego Bay Channel Lighted Buoy 39	32-38-50.205N 117-07-13.159W	Q G		3	Green.	
2045	San Diego Bay Channel Lighted Buoy 40	32-38-42.905N 117-07-27.459W	FI R 4s		3	Red.	

2052.1	San Diego Bay Speed Control Light A	32-38-33.850N 117-07-37.830W	FI W 4s	
2052.2	San Diego Bay Speed Control Light B	32-38-29.680N 117-07-45.780W	FI W 4s	
2052.3	San Diego Bay Speed Control Light C	32-38-25.510N 117-07-53.730W	FI W 4s	White sign with orange border on pile.
2053	Sweetwater Channel Light 2	32-38-46.210N 117-07-10.340W	FI R 4s	TR on pile.
2054	Sweetwater Channel Light 4	32-38-49.630N 117-07-01.820W	FI R 4s	TR on pile.
2056	Sweetwater Channel Light 6	32-38-52.110N 117-06-52.040W	FI R 4s	TR on pile.
2058	Sweetwater Channel Light 8	32-38-54.580N 117-06-44.050W	FI R 4s	TR on pile.
2060	Coronado Cays Channel Light 1	32-38-20.300N 117-07-58.300W	FI G 2.5s	SG on pile.
2065	Coronado Cays Channel Light 2	32-38-19.000N 117-08-00.500W	FI R 2.5s	TR on pile.
2070	Coronado Cays Channel Daybeacon 3	32-38-13.000N 117-07-58.000W		SG on pile.
2075	Coronado Cays Channel Daybeacon 4	32-38-14.000N 117-08-00.500W		TR on pile.
2080	Coronado Cays Channel Daybeacon 5	32-38-05.300N 117-07-57.800W		SG on pile.
2085	Coronado Cays Channel Daybeacon 6	32-38-05.400N 117-08-00.500W		TR on pile.
2090	Coronado Cays Channel Light 7	32-38-01.000N 117-07-57.900W	Q G	SG on pile.
2095	Coronado Cays Channel Light 8	32-38-00.100N 117-08-00.300W	Q R	TR on pile.
2096	Coronado Cays Channel Daybeacon 9	32-37-56.000N 117-07-53.100W		SG on pile.
2100	Coronado Cays Channel Light 10	32-37-53.200N 117-07-54.100W	Q R	TR on pile.
2105	Coronado Cays Channel Light 11	32-37-53.200N 117-07-50.500W	Q G	SG on pile.
2110	Coronado Cays Channel Light 13	32-37-49.900N 117-07-47.600W	Q G	SG on pile.
2159.1	Chula Vista Channel Shoal Light B	32-38-43.620N 117-07-13.740W	FI W 4s	Diamond-shaped dayboard labeled DANGER SHOAL on pile.
2159	Chula Vista Channel Shoal Light A	32-38-43.200N 117-07-19.200W	FI W 4s	Diamond-shaped dayboard labeled DANGER SHOAL on pile.
2160	Chula Vista Channel Light 2	32-38-38.990N 117-07-28.110W	FI R 4s	TR on pile.
2165	Chula Vista Channel Light 3	32-38-32.540N 117-07-20.670W	FI G 4s	SG on pile.
2170	Chula Vista Channel Light 4	32-38-30.880N 117-07-25.780W	FI R 4s	TR on pile.
2175	Chula Vista Channel Light 5	32-38-21.410N 117-07-15.860W	FI G 4s	SG on pile.
2180	Chula Vista Channel Light 6	32-38-19.870N 117-07-21.590W	FI R 4s	TR on pile.
2185	Chula Vista Channel Light 7	32-38-12.300N 117-07-12.130W	FI G 2.5s	SG on pile.
2190	Chula Vista Channel Light 8	32-38-08.770N 117-07-17.560W	FI R 2.5s	TR on pile.
2195	Chula Vista Channel Light 9	32-38-11.160N 117-07-01.100W	FI G 4s	SG on pile.
2200	Chula Vista Channel Light 10	32-38-08.310N 117-07-09.970W	FI R 2.5s	TR on pile.
2202	Chula Vista Channel Light 10A	32-38-07.790N 117-07-01.410W	FI R 4s	TR on pile.
2207	Chula Vista Channel Light 11	32-38-09.950N 117-06-49.610W	Q G	SG on pile.
2210	Chula Vista Channel Light 12	32-38-07.110N 117-06-52.540W	Q R	TR on pile.
2215	Chula Vista Channel Light 13	32-37-59.260N 117-06-43.530W	FI G 2.5s	SG on pile.
2220	Chula Vista Channel Light 14	32-37-57.620N 117-06-47.530W	FI R 2.5s	TR on pile.

2225	Chula Vista Channel Light 15	32-37-48.490N 117-06-37.410W	FI G 4s			SG on pile.	
2230	Chula Vista Channel Light 16	32-37-46.760N 117-06-41.840W	FI R 4s			TR on pile.	
2240	Chula Vista Channel Light 18	32-37-38.690N 117-06-36.310W	FI R 4s			TR on pile.	
2245	Chula Vista Channel Light 19	32-37-32.190N 117-06-27.510W	FI G 2.5s			SG on pile.	
2250	Chula Vista Channel Light 20	32-37-30.860N 117-06-29.760W	FI R 2.5s			TR on pile.	
2255	Chula Vista Channel Light 21	32-37-27.990N 117-06-24.510W	FI G 4s			SG on pile.	
2260	Chula Vista Channel Light 22	32-37-26.840N 117-06-26.510W	FI R 4s			TR on pile.	
2262	Chula Vista Channel Light 22A	32-37-20.400N 117-06-21.310W	Q R			TR on pile.	
2265	Chula Vista Basin North Light	32-37-24.295N 117-06-18.306W	FI G 4s			On post.	
2270	Chula Vista Basin South Light	32-37-22.995N 117-06-14.706W	FI R 4s			On post.	
2275	Mission Bay South Jetty Light 2	32-45-21.504N 117-15-32.341W	FI R 2.5s	15	5	TR on pile.	
2280	Mission Bay North Jetty Light 1	32-45-30.600N 117-15-33.151W	FI G 6s	24	5	SG on skeleton tower.	HORN: 2 blasts ev 20s (2s bl-2s si-2s bl-14s si). Operates by keying microphone five times on VHF-FM 81A.
2282	Mission Bay Wier Light West End	32-45-25.446N 117-15-01.345W	FI W 2.5s	0	4	NW labeled DANGER SUBMERGED JETTY on pile.	
2283	Mission Bay Wier Light East End	32-45-26.148N 117-14-55.831W	FI W 2.5s	0	4	NW labeled DANGER SUBMERGED JETTY on pile.	
2287	Mission Bay Light 6	32-45-45.587N 117-14-32.000W	FI R 4s	0	4	TR on pole.	
2288	Scripps Waverider Lighted Research Buoy 220	32-45-00.100N 117-29-58.300W	FI (5)Y 20s			Yellow sphere with whip antenna.	
2288.8	Scripps Waverider CDIP Lighted Research Buoy 201	32-52-04.260N 117-16-00.000W	FI (5)Y 20s			Yellow Sphere w/ Whip Antenna	
2289.6	Scripps Waverider Lighted Research Buoy 043	33-13-11.400N 117-26-22.200W	FI (5)Y 20s			Yellow sphere with whip antenna.	
2289.3	Scripps Del Mar Lighted Research Buoy	32-55-37.000N 117-18-54.000W	FI Y 4s				
2289.5	Scripps Waverider Lighted Research Buoy 045	33-10-45.900N 117-28-16.600W	FI (5)Y 20s			Yellow sphere with whip antenna.	
2289.4	Scripps CORDC Lighted Research Buoy	32-54-09.000N 117-24-30.000W	FI Y 4s			Yellow disk with skeleton tower.	
2289.1	Scripps Waverider Lighted Research Buoy 100	32-55-58.800N 117-23-26.600W	FI (5)Y 20s			Yellow sphere with whip antenna.	
2290	Oceanside Approach Lighted Whistle Buoy OC	33-12-06.142N 117-24-29.193W	Mo (A) W		5	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
2295	Oceanside Breakwater Light 1	33-12-19.928N 117-24-09.897W	FI G 2.5s	0	5	SG on pile.	
2296	Oceanside South Jetty Light 2	33-12-21.745N 117-23-58.598W	FI R 2.5s	20	5	TR on post.	HORN: 2 blasts ev 20s (2s bl-2s si-2s bl-14s si). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
2300	Oceanside Junction Lighted Buoy	33-12-28.432N 117-24-06.227W	FI (2+1)G 6s		4	Green and red bands.	
2305	Oceanside Harbor Lighted Buoy 3	33-12-29.546N 117-24-01.379W	FI G 4s		4	Green.	
2310	Oceanside Light 4	33-12-26.089N 117-23-59.126W	Q R	0	4	TR on pile.	
2315	Oceanside Lighted Buoy 5	33-12-30.329N 117-23-51.267W	FI G 2.5s		4	Green Can.	
2317	Oceanside Danger Buoy	33-12-30.386N 117-23-57.228W				White can labeled ROCKS with orange bands.	
2320	Oceanside Daybeacon 6	33-12-27.769N 117-23-47.030W		8		TR on pile.	
2325	Oceanside Light 7	33-12-31.537N 117-23-45.080W	FI G 4s		4	SG on pile.	
2345	Del Mar Boat Basin Buoy 1	33-12-34.088N 117-24-16.178W				Green can.	

2350	Del Mar Boat Basin Lighted Buoy 2	33-12-35.542N 117-24-13.192W	Fl (2)R 5s	3	Red nun.	
2360	Del Mar Boat Basin Buoy 4	33-12-42.241N 117-24-15.792W			Red nun.	
2365	Del Mar Boat Basin Lighted Buoy 5	33-12-46.989N 117-24-17.900W	Fl G 2.5s	4	Green can.	
2370	Del Mar Boat Basin Buoy 6	33-12-45.948N 117-24-14.851W			Red nun.	
2375	Del Mar Boat Basin Daybeacon 7	33-12-54.391N 117-24-11.798W		23	SG on white skeleton tower.	
2380	Del Mar Boat Basin Daybeacon 8	33-12-49.519N 117-24-07.892W		23	TR on white skeleton tower.	
2383.4	San Onofre Unit 3 Intake Buoy	33-21-34.800N 117-33-38.100W			White nun with orange diamond marked DANGER.	
2383.3	San Onofre Unit 2 Intake Buoy	33-21-38.460N 117-33-44.800W			White nun with orange diamond marked DANGER.	
2387	Dana Point Lighted Buoy 1	33-27-05.324N 117-41-54.309W	Fl G 2.5s	3	Green.	
2390	Dana Point Lighted Buoy 2	33-27-12.114N 117-41-17.235W	Fl R 2.5s	3	Red.	
2395	Dana Point Breakwater Light 3	33-27-15.703N 117-41-29.625W	Fl G 4s	0	5	SG on post. HORN: 1 blast ev 10s (1s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
2400	Dana Point Jetty Light 4	33-27-24.479N 117-41-31.298W	Fl R 4s	5	TR on post.	
2405	Dana Point Harbor Daybeacon 6	33-27-24.000N 117-41-40.000W			TR on pile.	
2410	Dana Point Harbor Daybeacon 8	33-27-26.000N 117-41-48.000W			TR on pile.	
2415	Dana Point Harbor Daybeacon 10	33-27-28.000N 117-41-56.000W			TR on pile.	
2420	Dana Point Harbor Daybeacon 12	33-27-30.000N 117-42-04.001W			TR on pile.	
2425	Dana Point Harbor Daybeacon 14	33-27-32.000N 117-42-12.200W			TR on pile.	
2430	San Juan Rocks Lighted Whistle Buoy 2SJR	33-27-18.115N 117-43-15.240W	Fl R 2.5s	4	Red.	
2435	Newport Harbor Entrance Lighted Bell Buoy NWP	33-35-03.795N 117-52-41.555W	Mo (A) W	5	Red and white stripes.	
2440	Newport Bay West Jetty Light 3	33-35-17.963N 117-52-46.478W	Fl G 2.5s	0	5	SG on steel monopile. HORN: 1 blast ev 30s (3s bl) for 15 minutes. The sound signal can be activated by keying VHF-FM Ch. 83A 6 times within 10 seconds. Ra ref.
2445	Newport Bay East Jetty Light 4	33-35-22.694N 117-52-38.754W	Fl R 4s	5	TR on post.	
2450	Newport Bay Channel Light 5	33-35-56.127N 117-52-57.796W	Fl G 2.5s	5	SG on pile.	
2455	Newport Bay Channel Light 6	33-35-56.431N 117-52-50.978W	Fl R 4s	4	TR on pile.	
2460	Newport Bay Channel Lighted Buoy 8	33-36-05.253N 117-53-14.319W	Fl R 4s	3	Red	
2465	Newport Bay Channel Light 10	33-36-14.263N 117-53-47.954W	Fl R 2.5s	5	TR on Dolphin.	
2470	Newport Bay Channel Lighted Buoy 11	33-36-29.134N 117-54-15.378W	Fl G 4s	5		
2475	Newport Bay Channel Light 12	33-36-42.097N 117-54-29.063W	Fl R 2.5s	3	TR on pile.	
2480	OCSAN Ocean Research Buoy M23	33-36-49.310N 118-02-30.300W	Fl Y 2.5s		3' Lighted Buoy Yellow.	
2525	China Point Light	32-48-13.062N 118-25-33.410W	Fl W 2.5s	0	4	NR on pile. Visible from 260° to 128° partially obscured by hills elsewhere.
2530	Pyramid Head Light	32-49-13.440N 118-21-12.440W	Fl W 6s	0	4	NR on post. Visible from 147° to 095° partially obscured by hills elsewhere.
2540	Navy Anchorage South End Light	32-58-30.702N 118-31-54.572W	Fl W 2.5s	0	4	NR on post. Visible from 150° to 320° partially obscured by hills elsewhere.
2545	Wilson Cove Light	33-00-14.070N 118-33-10.148W	Fl W 4s	0	4	NR on post. Visible from 155° to 317° partially obscured by hills elsewhere.
2565	Wilson Cove North End Light	33-01-25.422N 118-33-49.934W	Fl W 6s	0	3	NR on post. Visible from 139° to 330° partially obscured by hills elsewhere.
2575	San Clemente Island Light	33-01-49.998N 118-35-46.760W	Fl W 4s	0	4	NR on post. Visible from 341° to 276° partially obscured by hills elsewhere.
2590	San Nicolas Island East End Light	33-13-47.123N 119-26-07.430W	Fl W 2.5s	5	On post. Visible from 145° to 005° partially obscured by hills elsewhere.	

2595	NAVFAC Lighted Research Buoy	33-17-50.000N 119-31-16.000W	Fl (5)Y 20s			Yellow			Navy Maintained.
2597	PMSR SURV BUOY SCI/SNI	33-21-45.000N 119-35-45.600W	Fl Y 2s					35 diameter yellow buoy with 30mast.	
2605	Santa Catalina Island East End Light	33-18-06.984N 118-19-03.470W	Fl W 6s		9				Visible from 253° to 068° partially obscured by hills elsewhere.
2606.2	Quarry South Outer Lighted Mooring Buoy	33-18-47.295N 118-17-57.448W	Fl W 4s					White with blue band.	
2606	Quarry North Outer Lighted Mooring Buoy	33-19-12.424N 118-17-57.558W	Fl W 4s					White with blue band.	
2615	Avalon Bay Light 1	33-20-42.379N 118-19-19.317W	Fl G 2.5s		5			SG on post.	
2620	Avalon Bay Light 2	33-20-54.216N 118-19-26.096W	Fl R 4s		4			TR on post.	
2625	Long Point Light	33-24-22.790N 118-21-59.447W	Fl W 6s		9			On post.	Obscured from 021° to 070°.
2630	Catalina Harbor Light	33-25-24.144N 118-30-50.084W	Fl W 4s	4	7			On post.	Obscured from 104° to 288°. Higher intensity beam on bearing 030°.
2635	Ship Rock Light	33-27-47.526N 118-29-30.086W	Fl W 4s		5			On Post.	
2641	Isthmus Cove Harbor Reefs Light	33-26-51.102N 118-29-23.294W	Fl W 2.5s	11	5			NW on post.	
2645	Isthmus Cove North Entrance Lighted Buoy 1	33-26-56.908N 118-29-36.334W	Fl G 4s		4			Green.	
2650	Isthmus Cove Northwest Entrance Buoy 2	33-27-39.407N 118-30-27.136W						Red.	
2670	Santa Catalina Island West End Light	33-28-43.002N 118-36-20.720W	Fl W 6s	3	9			On post.	Visible from 336° to 266° partially obscured by hills elsewhere. MMSI: 993692196 Short Name: W End Lt Encoded: Light Without Sectors
2675	Santa Barbara Island Light	33-29-14.547N 119-01-48.930W	Fl W 5s	16	9			On post.	Visible from 089° to 353° partially obscured by hills elsewhere.
2755	South Point Light	33-53-50.442N 120-07-08.163W	Fl W 6s		8			Small white house.	Visible from 272° to 115° partially obscured by hills elsewhere.
2760	Santa Rosa Island Pier Light (A)	34-00-30.900N 120-02-49.000W	F R						Pier light.
2761	Santa Rosa Island Pier Light (B)	34-00-31.000N 120-02-49.000W	F R						Pier light.
2762	Santa Rosa Island Pier Light (C)	34-00-30.900N 120-02-48.800W	F R						Pier light.
2764.1	Catalina Sea Ranch Nomad Buoy	33-36-28.000N 118-06-28.000W	Fl Y 4s						
2764.2	Catalina Sea Ranch NW Buoy	33-36-49.000N 118-06-28.000W	Fl Y 4s						
2764.3	Catalina Sea Ranch NE Buoy	33-36-49.000N 118-06-04.000W	Fl Y 4s						
2764.4	Catalina Sea Ranch SE Buoy	33-36-28.000N 118-06-04.000W	Fl Y 4s						
2767.1	Huntington Harbour Channel Buoy 1	33-43-56.340N 118-05-03.540W	Fl G 3s						6' Green Can Buoy.
2767.3	Huntington Harbour Channel Buoy 3	33-43-56.100N 118-04-58.800W	Fl G 3s						6' Green Can Buoy.
2767.5	Huntington Harbour Channel Buoy 5	33-43-53.580N 118-04-55.500W	Fl G 3s						6' Green Can buoy.
2767.2	Huntington Harbour Channel Buoy 2	33-43-53.880N 118-05-02.820W	Fl R 3s						6' Red Nun Buoy.
2767.4	Huntington Harbour Channel Buoy 4	33-43-53.760N 118-05-01.200W	Fl R 3s						6' Red Nun Buoy.
2767.6	Huntington Harbour Channel Buoy 6	33-43-53.160N 118-04-59.640W	Fl R 3s						6' Red Nun Buoy.
2768.1	Huntington Harbour Channel Buoy 7	33-43-49.620N 118-04-54.300W	Fl G 3s						6' Green Can Buoy.
2768.3	Huntington Harbour Channel Buoy 9	33-43-45.240N 118-04-52.800W	Fl G 3s						6' Green Can Buoy.
2768.5	Huntington Harbour Channel Buoy 11	33-43-42.000N 118-04-46.680W	Fl G 3s						6' Green Can Buoy.
2768.2	Huntington Harbour Channel Buoy 8	33-43-51.240N 118-04-58.380W	Fl R 3s						6' Red Nun Buoy.
2768.4	Huntington Harbour Channel Buoy 10	33-43-49.620N 118-04-58.500W	Fl R 3s						6' Red Nun Buoy.
2768.6	Huntington Harbour Channel Buoy 12	33-43-47.400N 118-04-58.740W	Fl R 3s						6' Red Nun Buoy.

2769	Seal Beach NWS Turning Basin Buoy	33-44-12.920N 118-05-48.480W	FI G 4s				
2770	Anaheim Bay Entrance Lighted Bell Buoy 1	33-43-00.227N 118-06-42.305W	FI G 4s	4		Green.	
2775	Anaheim Bay Entrance Lighted Whistle Buoy 2	33-42-54.993N 118-06-33.687W	Q R	3		Red.	
2780	Anaheim Bay Range Front Light	33-44-12.888N 118-05-32.304W	Q G	11		KRW on skeleton tower.	Visible 4° each side of the rangeline. Lighted throughout 24 hours.
2785	Anaheim Bay Range Rear Light	33-44-17.664N 118-05-28.085W	Iso G 6s	12		KRW on skeleton tower.	Visible 4° each side of the rangeline. Lighted throughout 24 hours.
2790	Anaheim Bay Entrance Buoy 3	33-43-23.569N 118-06-22.088W				Green.	
2795	Anaheim Bay Entrance Buoy 4	33-43-18.353N 118-06-13.463W				Red.	
2800	Anaheim Bay West Jetty Light 5	33-43-39.093N 118-06-06.756W	FI G 2.5s	4		SG on post.	HORN: 1 blast ev 15s (2s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
2805	Anaheim Bay East Jetty Light 6	33-43-36.048N 118-06-00.312W	FI R 2.5s	5		TR on post.	
2810	Anaheim Bay Channel Buoy 7	33-43-46.228N 118-06-01.018W				Green.	
2815	Anaheim Bay Channel Buoy 8	33-43-43.152N 118-05-54.023W				Red Green Red.	
2820	Anaheim Bay Light 12	33-43-45.246N 118-05-34.494W	FI R 4s	9	3	TR on pile.	
2823	Anaheim Bay Light 13	33-43-50.106N 118-05-34.032W	FI G 2.5s	9	3	SG on pile.	
2827	Anaheim Bay Light 14	33-43-53.424N 118-05-19.842W	Q R	9	3	TR on pile.	
2830	Alamitos Bay East Jetty Light 2	33-44-11.277N 118-07-13.193W	FI R 2.5s	5		TR on Pile.	
2835	Alamitos Bay West Jetty Light 1	33-44-14.257N 118-07-19.564W	FI G 2.5s	4		SG on post.	BELL: 1 Stroke ev 15s. The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
2840	Alamitos Bay Channel Light 3	33-44-43.357N 118-06-59.954W	FI G 2.5s	5		SG on post.	
2843	Alamitos Bay Baffle Light A	33-45-08.062N 118-06-45.232W	F W			On post.	
2844	Alamitos Bay Baffle Light B	33-45-14.062N 118-06-45.233W	F W			On post.	
2845	Long Beach Breakwater East End Light 1	33-43-23.479N 118-08-13.386W	FI G 6s	5		SG on skeleton tower.	HORN: 1 blast ev 15s (2s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
2847	Long Beach Harbor Bait Barge LMB NB	33-43-30.000N 118-08-30.000W	FI W 4s			White with blue band.	
2848	Harbor Bait Barge Lighted Mooring Buoy LB	33-43-30.000N 118-08-19.000W	FI W 4s			White with blue band.	
2856	Long Beach Harbor Mooring Buoy S-1	33-44-32.000N 118-09-02.000W	FI W 2s			White with blue band	
2860	Long Beach Harbor Harley Marine Mooring Buoy H	33-44-38.000N 118-09-12.000W	FI W 2s			White with blue band.	
2861	Long Beach Harbor Lighted Mooring Buoy S-2	33-44-25.200N 118-09-21.000W	FI W 2s			White with blue band.	
2866	Long Beach Harbor Manson Lighted Mooring Buoy M-1	33-44-23.000N 118-08-48.000W	FI W 2s			White with blue band.	
2867.2	Long Beach Harbor Manson Lighted Mooring Buoy M-3	33-44-48.000N 118-09-53.000W	FI W 2s			White with blue band.	
2867	Long Beach Harbor Manson Lighted Mooring Buoy M-2	33-44-42.000N 118-09-29.000W	FI W 2s			White with blue band.	
2870.1	Long Beach Harbor Manson Lighted Mooring Buoy M-4	33-44-50.200N 118-10-00.500W	FI W 2s			White with blue band.	
2871	Long Beach Harbor Brusco Lighted Mooring Buoy	33-44-53.000N 118-10-09.000W	FI W 2s			White with blue band.	
2872	Long Beach Harbor Lighted Mooring Buoy PT	33-44-33.000N 118-10-10.200W	FI W 4s			White with blue band.	

2875	Long Beach Harbor Bait Barge Lighted Mooring Buoy FI	33-44-39.000N 118-10-01.000W	FI W 4s			White with blue band.
2885	Shoreline Marina Jetty Light	33-45-38.064N 118-10-51.243W	FI W 4s			On post.
2890	Shoreline Marina Breakwater Light East	33-45-27.064N 118-10-55.243W	FI G 4s			On post. HORN: 1 blast ev 10s
2895	Shoreline Marina Breakwater Light West	33-45-23.064N 118-10-59.243W	FI R 4s			On post.
2900	Shoreline Marina Entrance Light East	33-45-31.064N 118-10-58.243W	Q R			On post.
2905	Shoreline Marina Entrance Light West	33-45-29.064N 118-11-01.243W	FI G 4s			On post.
2910	Shoreline Marina Mole Light	33-45-28.064N 118-11-25.244W	FI W 4s			On post.
2915	Rainbow Harbor Entrance Light East	33-45-35.064N 118-11-32.245W	F R			On post.
2920	Rainbow Harbor Entrance Light West	33-45-35.064N 118-11-36.245W	F G			On post.
2960	Catalina Landing East Light	33-45-41.000N 118-11-58.000W	FI R 6s			On post.
2965	Catalina Landing West Light	33-45-42.000N 118-12-00.000W	F G			On post.
2980	Queen Mary Cruise Terminal South Light	33-44-58.800N 118-11-13.600W	FI W 4s			On post.
2985	Queen Mary Cruise Terminal North Light	33-45-10.800N 118-11-13.600W	Q W			On post.
3006	Long Beach Harbor Pier J Light J	33-43-59.197N 118-11-07.880W	FI W 4s	20	5	NR on post.
3007	Long Beach Channel Pier J Lighted Buoy 2	33-44-26.503N 118-10-37.680W	FI R 4s		4	Red.
3008	Long Beach Harbor Pier J Jetty Light 3	33-44-11.313N 118-10-55.450W	FI G 2.5s		5	SG on pole.
3009.1	Pier J South Front Range Light	33-44-13.920N 118-11-41.640W	F G			On Cosco Building.
3009.2	Pier J South Rear Range Light	33-44-13.920N 118-11-46.680W	F G			On 74ft tower.
3009	Long Beach Harbor Pier J Light 4	33-44-17.913N 118-10-56.150W	FI R 2.5s	10	5	TR on pole.
3010	Long Beach Channel Approach Lighted Whistle Buoy LB	33-41-24.013N 118-11-01.050W	Mo (A) W		5	Red and white stripes. AIS: MMSI 993692036
3011	Scripps Waverider Lighted Research Buoy 215	33-42-01.200N 118-12-02.400W	FI (5)Y 20s			
3012	Long Beach Light	33-43-23.497N 118-11-12.590W	FI W 5s	0	14	NG on a white building with columnar base. HORN: 1 blast ev 30s (3s bl) operates continuously.
3015	Long Beach Channel Entrance Light 2	33-43-23.593N 118-10-50.072W	FI R 2.5s		5	TR on pile.
3016	Long Beach Approach Channel Range Front Light	33-44-05.450N 118-11-05.501W	Iso R 2s		18	KRW on pile. Visible 1.5° each side of the rangeline. Lighted throughout 24 hours.
3017	Long Beach Approach Channel Range Rear Light	33-44-22.396N 118-11-07.178W	Iso R 6s		19	KRW on pile. Visible 1.5° each side of the rangeline. Lighted throughout 24 hours.
3020	Long Beach Channel Lighted Buoy 3	33-43-36.382N 118-11-31.699W	FI G 4s		4	Green.
3021	Long Beach Channel Light 4	33-43-58.843N 118-11-44.714W	FI R 4s	0	4	TR on post.
3022	Long Beach Channel Light 6	33-44-11.161N 118-12-08.348W	FI R 6s		5	TR on post.
3023	Long Beach Channel Light 8	33-44-19.303N 118-12-17.288W	FI R 2.5s		5	TR on post.
3024	Long Beach Pier F Light F	33-44-25.351N 118-12-24.098W	Iso W 6s		5	NR on post.
3026	Long Beach Channel Light 9	33-44-40.020N 118-13-03.100W	FI G 2.5s		5	SG on post.
3027	Long Beach Channel Light 10	33-44-47.039N 118-12-55.848W	FI R 2.5s	0	5	TR on post. HORN: 1 blast ev 15s (2s bl). Sound Signal operated by Jacobson Pilot Service at 562-432-0664.
3028	Pier F Fireboat Pier Light	33-44-51.066N 118-12-56.948W	F W			On pile.

3035	Long Beach Channel Light 12	33-45-26.761N 118-12-58.676W	FI R 2.5s		5	TR on post.
3040	Southeast Basin Entrance Light 1	33-44-26.185N 118-12-22.586W	Q G	3	4	SG on post.
3050	Long Beach Back Channel South Sector Light	33-44-58.780N 118-12-47.900W				On 3 leg tower Visible white light in center of the outbound channel (less than 0.1°). FI R (158.5° - 159°) F R (157° - 158.5°) AI WR (156.5° - 157°) F W (156.5°) AI WG (156.5° - 156.5°) F G (154.5° - 156°) FI G (154° - 154.5°)
3055	Long Beach Back Channel North Sector Light	33-46-19.740N 118-13-30.020W				On 3 leg tower Visible white light in center of the inbound channel (less than 0.1°). FI R (334° - 334.5°) F R (334.5° - 335.5°) AI WR (335.5° 336.5°) F W (336.5°) AI WG (336.5° 337.5°) F G (337.5° 338.5°) FI G (338.5° 339°)
3085	Inner Harbor Intake South Light	33-45-57.065N 118-13-20.250W	Q W			On deck of pier.
3090	Inner Harbor Intake North Light	33-45-59.065N 118-13-21.250W	Q W			On deck of pier.
3096	Los Angeles Harbor Connolly Mooring Buoy LA-1	33-43-51.000N 118-14-03.000W				White with blue band.
3097	Los Angeles Harbor Connolly Mooring Buoy LA-2	33-43-58.000N 118-14-06.000W				White with blue band.
3098	Los Angeles Harbor Connolly Mooring Buoy LA-3	33-44-05.000N 118-14-09.000W				White with blue band.
3099	Los Angeles Harbor Connolly Mooring Buoy LA-4	33-44-12.000N 118-14-12.000W				White with blue band.
3100	Los Angeles Harbor Connolly Mooring Buoy LA-5	33-44-19.000N 118-14-15.000W				White with blue band.
3105	Los Angeles Approach Channel Lighted Buoy 1	33-39-25.212N 118-13-33.050W	FI G 2.5s		4	Green.
3106	Los Angeles Approach Channel Lighted Buoy 2	33-40-23.982N 118-13-44.390W	FI R 2.5s		4	Red.
3107	Los Angeles Approach Channel Lighted Whistle Buoy 3	33-41-16.012N 118-14-24.050W	Q G		4	Green.
3108	Los Angeles Approach Channel Lighted Buoy 5	33-41-50.642N 118-14-40.300W	FI G 2.5s		4	Green.
3109	Los Angeles Approach Channel Lighted Buoy 6	33-41-55.012N 118-14-27.050W	FI R 4s		4	Red.
3110	Los Angeles Light	33-42-30.810N 118-15-05.984W	FI G 15s		14	White cylindrical tower with black stripes on white concrete block building. Emergency light of reduced intensity when main light is extinguished. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si) operates continuously.
3115	Los Angeles Main Channel Entrance Light 8	33-42-38.934N 118-14-40.742W	FI R 2.5s		4	TR on pile.
3117	Los Angeles Main Channel Lighted Buoy 11	33-42-50.180N 118-15-43.698W	FI G 2.5s		4	Green.
3118	Los Angeles Main Channel Lighted Buoy 10	33-42-55.784N 118-15-29.532W	Q R		4	Red.
3122	Los Angeles Main Channel Range Front Light	33-43-09.711N 118-16-17.158W	Q Y		11	On skeleton tower. Visible 4° each side of the rangeline. Lighted throughout 24 hours.
3123	Los Angeles Main Channel Range Rear Light	33-43-10.910N 118-16-20.125W	Iso Y 6s	40	12	On skeleton tower. Visible 4° each side of the rangeline. Lighted throughout 24 hours.
3127.3	Pier 400 Light C	33-43-06.755N 118-14-23.154W	FI W 2.5s	15	5	NW on post.
3127.2	Pier 400 Light B	33-43-05.522N 118-14-18.986W	FI W 4s		5	NW on post.
3127.1	Pier 400 Light A	33-43-10.176N 118-14-02.461W	FI W 2.5s		5	NW on post.
3127	Pier 400 Light E	33-43-40.009N 118-14-13.934W	FI W 4s		5	NR on post.
3128	Pier 400 Light S	33-42-57.402N 118-14-45.812W	FI W 6s		5	NR on post.
3129	Pier 400 Light T	33-42-57.694N 118-15-03.917W	Iso W 2s		5	NR on post.
3132	Terminal Island Channel Lighted Buoy 1	33-43-17.040N 118-15-51.858W	FI G 4s		4	Green.
3134	Terminal Island Channel Lighted Buoy 3	33-43-22.233N 118-15-50.332W	FI G 2.5s		3	Green.
3138	Terminal Island Channel Lighted Buoy 5	33-43-45.648N 118-15-56.424W	Q G		4	Green.

3145	Los Angeles Main Channel Light 12	33-43-18.522N 118-16-03.572W	FI R 2.5s	5	TR on post.	HORN: 1 blast ev 15s (2s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
3165	Los Angeles East Basin Channel Light 1	33-45-10.927N 118-16-02.516W	FI G 4s	5	SG on pile.	
3170	Los Angeles East Basin Channel Light 2	33-45-57.055N 118-15-11.186W	FI R 4s	5	TR on pile.	
3180	Cerritos Channel Lighted Buoy 1	33-45-47.580N 118-15-06.304W	FI G 4s	4	Green.	
3185	Los Angeles Outer Harbor Light A	33-42-38.412N 118-15-24.650W	FI W 2.5s	5	NW on post.	
3186	Los Angeles Outer Harbor Light B	33-42-46.513N 118-15-48.039W	FI W 4s	5	NW on post.	
3187.5	Los Angeles Outer Harbor Light D	33-42-39.671N 118-16-22.274W	FI W 4s	4	NW on post.	
3187.1	Los Angeles Shallow Water Habitat Marker Light	33-42-34.210N 118-16-10.760W	Oc W 3s		NW on post.	
3187	Los Angeles Outer Harbor Light C	33-42-42.376N 118-16-06.627W	FI W 2.5s	4	NW on post.	
3188	Los Angeles Outer Harbor Light E	33-42-46.048N 118-16-32.759W	FI W 2.5s	4	NW on post.	
3189	Los Angeles Outer Harbor Light F	33-42-52.387N 118-16-42.941W	FI W 4s	15	4	NW on post.
3190	San Pedro Bait Company Lighted Mooring Buoy	33-42-51.060N 118-16-18.000W	FI W 4s			White sphere with blue horizontal band.
3225	Fish Harbor Channel Light 1	33-43-48.900N 118-15-56.114W	FI G 2.5s	4	SG on post.	
3230	Fish Harbor Channel Light 2	33-43-51.200N 118-15-53.534W	FI R 4s	4	TR on post.	
3250	Fish Harbor Channel Light 4	33-44-02.080N 118-16-00.304W	FI R 2.5s	4	TR on post.	
3255	Fish Harbor Channel Light 3	33-44-01.712N 118-16-03.450W	FI G 4s	10	4	SG on pile.
3279	San Pedro West Channel Light 4	33-42-49.558N 118-16-24.211W	FI R 4s	25	5	TR on post.
3290	Cabrillo Beach Launch Ramp Light North	33-42-49.000N 118-16-58.000W	FI W 4s			On post.
3295	Cabrillo Beach Launch Ramp Light South	33-42-46.800N 118-16-58.200W	FI W 4s			On post.
3305	Cabrillo Way Marina Light	33-42-57.069N 118-16-42.255W	FI W 4s			On post.
3325	Redondo Harbor Entrance Lighted Bell Buoy RB	33-50-21.366N 118-23-47.318W	Mo (A) W	5		Red and white stripes. No topmark will be shown on this aid as required by IALA standards due to weather.
3330	Redondo Beach West Jetty Light 3	33-50-27.978N 118-23-43.785W	FI G 4s	35	4	SG on post.
3335	Redondo Beach East Jetty Light 2	33-50-30.690N 118-23-38.986W	FI R 4s	5	TR on post.	HORN: 1 blast ev 10s (1s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
3336	Scripps Waverider Lighted Research Buoy 028	33-51-35.800N 118-38-28.000W	FI (5)Y 20s			Yellow sphere with whip antenna.
3337	King Harbor Channel Buoy 1	33-50-27.053N 118-23-41.268W				Green can.
3338	King Harbor Channel Buoy 2	33-50-29.053N 118-23-38.268W				Red nun.
3339.2	REDONDO HARBOR LIGHT	33-50-58.000N 118-23-39.268W	FI W 5s			On generation station.
3339.1	King Harbor Units 7 & 8 Discharge Buoy	33-50-33.600N 118-23-37.600W				White can with orange bands and orange diamond.
3340	King Harbor Mole Light	33-50-38.000N 118-23-47.000W	F R			On post.
3342	King Harbor Channel Buoy 3	33-50-35.053N 118-23-51.268W				Green can.
3343	King Harbor Channel Buoy 4	33-50-38.053N 118-23-48.268W				Red nun.
3345	King Harbor Portofino Light 1	33-50-49.053N 118-23-55.268W	F G			On post.
3350	King Harbor Portofino Light 2	33-50-48.053N 118-23-53.268W	F R			On post.
3352	King Harbor Channel Buoy 5	33-50-45.053N 118-23-57.268W				Green can.

3353	King Harbor Channel Buoy 6	33-50-45.053N 118-23-53.268W			Red nun.	
3355	King Harbor Basin 1 Light 1	33-50-56.000N 118-24-02.000W	F G		On post.	
3360	King Harbor Basin 1 Light 2	33-50-54.053N 118-23-59.268W	F R		On post.	
3362	King Harbor Channel Buoy 7	33-50-53.053N 118-24-03.269W			Green can.	
3363	King Harbor Channel Buoy 8	33-50-54.053N 118-24-00.268W			Red nun.	
3365	King Harbor Unit 6 Intake Danger Buoy	33-50-42.200N 118-23-59.300W			White can with orange band.	
3370	King Harbor Unit 5 Intake Danger Buoy	33-50-40.600N 118-23-59.000W			White can with orange band.	
3375	Hermosa Beach Pier Fog Signal	33-51-41.051N 118-24-19.270W				HORN: 1 blast ev 15s (2s bl).
3380	El Segundo Lighted Bell Buoy 2ES	33-54-42.000N 118-27-32.000W	FI R 4s		Red.	
3390	El Segundo NRG Energy Buoy 4ES	33-54-25.000N 118-25-56.000W			Red nun labeled DANGER BELOW.	
3400	El Segundo NRG Energy Buoy 6ES	33-54-28.000N 118-26-03.274W			Red nun labeled DANGER BELOW.	
3410	Scattergood Intake Buoy 8ES	33-54-59.046N 118-26-11.276W			Red nun.	
3415	El Segundo Light	33-54-37.190N 118-25-42.120W	FI W 2.5s		NR on pile.	
3420	Hyperion Lighted Gong Buoy 10 ES	33-55-13.400N 118-26-30.300W	Q R		Red.	
3425	Hyperion Outfall Buoy 12ES	33-55-05.045N 118-26-54.277W			Red nun.	
3445	Marina Del Rey Breakwater South Light 1	33-57-30.075N 118-27-37.802W	FI G 6s	5	SG on post.	
3450	Marina Del Rey Breakwater North Light 2	33-57-48.704N 118-27-51.822W	FI R 6s	4	TR on post.	
3455	Marina Del Rey Light 3	33-57-46.114N 118-27-42.512W	FI G 4s	5	SG on post.	Obscured 151° to 331°. HORN: 1 blast ev 30s (2s blast). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
3460	Marina Del Rey Light 4	33-57-37.895N 118-27-36.832W	FI R 4s	4	TR on post.	
3465	Marina Del Rey Pier Light	33-58-12.487N 118-26-48.621W	FI R 4s	5	NR on post.	
3555	Santa Monica Pier Fog Signal	34-00-26.900N 118-29-58.700W				Horn:1 blast ev 20s.
3560	Scripps Waverider CDIP Lighted Research Buoy 103	34-01-20.000N 118-34-42.000W	FI (5)Y 20s		Painted with CDIP.UCSD.EDU 858-534-3032.	
3585	Port Hueneme Light	34-08-42.624N 119-12-35.919W	FI (5)W 30s	14	White square tower on building.	Obscured from 296° to 155°. HORN: 1 blast ev 30s (3 sec blast). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
3590	Ormond Beach Intake Buoy OB2	34-07-22.000N 119-10-32.000W			Red nun.	
3595	Port Hueneme Entrance Lighted Whistle Buoy PH	34-08-16.030N 119-13-01.440W	Mo (A) W	5	Red and white stripes. No topmark will be shown on this aid as required by IALA standards due to weather.	
3600	Port Hueneme East Jetty Light 4	34-08-35.160N 119-12-42.861W	FI R 2.5s	5	TR on post Restricted Area Warning Sign.	
3605	Port Hueneme Range Front Light	34-09-07.926N 119-12-20.764W	Q R	12	KRW on pile.	Visible 4° each side of the rangeline. Lighted throughout 24 hours.
3610	Port Hueneme Range Rear Light	34-09-13.731N 119-12-15.503W	Iso R 6s	14	KRW on pile.	Visible 4° each side of the rangeline. Lighted throughout 24 hours.
3615	Port Hueneme West Jetty Light 3	34-08-38.340N 119-12-58.581W	FI G 2.5s	5	SG on post. Restricted Area.	
3620	Port Hueneme Channel Lighted Buoy 5	34-08-44.306N 119-12-44.398W	FI G 4s	4	Green.	
3625	Port Hueneme Channel Lighted Buoy 6	34-08-42.344N 119-12-41.253W	FI R 4s	4	Red.	
3630	Channel Islands Harbor Breakwater South Light 1	34-09-16.314N 119-13-49.248W	FI G 6s	30	5	SG on pile.
3635	Channel Islands Harbor Breakwater North Light	34-09-35.029N 119-14-03.443W	FI W 4s	5	NR on square platform on white column.	
3640	Channel Islands Harbor South Jetty Light 2	34-09-21.726N 119-13-38.667W	FI R 2.5s	5	TR on post.	HORN: 1 blast ev 30s (1s bl). The sound signal can be activated by keying VHF-FM Ch. 83A 5 times within 10 seconds.

3645	Channel Islands Harbor North Jetty Light 3	34-09-26.016N 119-13-42.129W	Fl G 4s	20	5	SG on post.	
3650	Channel Islands Harbor South Jetty Light 4	34-09-28.860N 119-13-27.357W	Fl R 4s		5	TR on post.	Obscured from 230° to 060°.
3655	Channel Islands Harbor North Jetty Light 5	34-09-32.233N 119-13-29.980W	Fl G 4s		5	SG on post.	
3656	Scripps Waverider Lighted Research Buoy 111	34-10-02.400N 119-26-06.000W	Fl (5)Y 20s			Yellow sphere with whip antenna.	
3675	Ventura Marina Entrance Lighted Whistle Buoy 2V	34-14-26.612N 119-16-44.851W	Fl R 2.5s		4	Red.	
3685	Ventura Marina South Breakwater Light 3	34-14-44.850N 119-16-23.589W	Fl G 2.5s		5	SG on post.	
3690	Ventura Marina Buoy 4	34-14-32.952N 119-16-26.571W				Red nun.	
3695	Ventura Marina North Jetty Daybeacon	34-14-52.282N 119-16-20.601W				NW on concrete pile.	
3700	Ventura Marina South Jetty Light 6	34-14-46.374N 119-16-12.969W	Fl R 4s		5	TR on pile.	HORN: 1 blast ev 10s (1s bl). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
3705	Ventura Marina North Jetty Light 7	34-14-52.128N 119-16-16.785W	Fl G 4s		4	SG on pole.	
3715	Ventura Marina Channel Buoy 8	34-14-52.536N 119-16-09.855W				Red nun.	Buoy may be frequently relocated due to changing conditions.
3720	Ventura Marina Channel Buoy 9	34-14-57.184N 119-16-10.183W				Green can.	Buoy may be frequently relocated due to changing conditions.
3725	Ventura Marina Channel Buoy 10	34-14-57.761N 119-16-05.344W				Red nun.	Buoy may be frequently relocated due to changing conditions.
3745	Santa Barbara Desal Intake Lighted Marker Buoy 1	34-24-26.340N 119-40-46.980W	Fl W 4s			White w/ Orange Stripes.	
3746	Santa Barbara Desal Intake Lighted Marker Buoy 2	34-24-36.046N 119-40-50.022W	Fl Y 6s			Yellow w/ Orange Diamond and Cross Top.	
3750	Santa Barbara Harbor Breakwater Light	34-24-17.376N 119-41-16.312W	Fl W 2.5s		8	NG on pile.	HORN: 2 blasts ev 20s (2s bl-2s si-2s bl-14s si). The sound signal can be activated upon request to the Santa Barbara Harbor Patrol.
3755	Santa Barbara Harbor Lighted Bell Buoy SB	34-24-04.002N 119-40-45.531W	Mo (A) W		5	Red and white stripes. No topmark will be shown on this aid as required by IALA standards due to weather.	
3760	Santa Barbara Harbor Lighted Buoy 3	34-24-17.617N 119-41-02.702W	Fl G 2.5s		4	Green.	
3765	Santa Barbara Harbor Light 4	34-24-29.010N 119-41-06.352W	Fl R 6s	8	5	TR on post.	
3767	Santa Barbara Breakwater Extension Light	34-24-27.948N 119-41-16.312W	Fl W 4s		5	NG on post.	
3770	Santa Barbara Harbor Lighted Buoy 5	34-24-26.078N 119-41-09.775W	Fl G 4s		3	Green.	Buoy may be frequently relocated due to changing conditions.
3772	Santa Barbara Harbor Lighted Buoy 6	34-24-31.037N 119-41-09.508W	Fl R 2.5s		3	Red.	Buoy may be frequently relocated due to changing conditions.
3775	Santa Barbara Harbor Lighted Buoy 7	34-24-29.354N 119-41-12.392W	Fl G 6s		4	Green.	Buoy may be frequently relocated due to changing conditions.
3780	Santa Barbara Harbor Lighted Buoy 8	34-24-33.009N 119-41-13.067W	Fl R 6s		3	Red.	Buoy may be frequently relocated due to changing conditions.
3785	Santa Barbara Harbor Lighted Buoy 11	34-24-30.028N 119-41-16.049W	Q G		3	Green.	Buoy may be frequently relocated due to changing conditions.
3790	Santa Barbara Harbor Lighted Buoy 10	34-24-32.393N 119-41-16.948W	Fl R 4s		3	Red.	Buoy may be frequently relocated due to changing conditions.
3792	Santa Barbara Harbor Lighted Buoy 12	34-24-29.541N 119-41-21.472W	Fl R 2.5s		3	Red.	Buoy may be frequently relocated due to changing conditions.
3795	Santa Barbara Harbor Light 14	34-24-25.956N 119-41-27.388W	Q R	13	4	TR on post.	
3800	Santa Barbara Aquaculture Boundary Buoy A	34-19-58.530N 119-42-46.440W	Fl Y 2s				
3801	Santa Barbara Aquaculture Boundary Buoy B	34-20-10.120N 119-42-45.720W	Fl Y 2s				
3802	Santa Barbara Aquaculture Boundary Buoy C	34-20-11.230N 119-42-07.240W	Fl Y 2s				

3803	Santa Barbara Aquaculture Boundary Buoy D	34-19-59.640N 119-42-07.920W	FI Y 2s			
3804.01	Santa Barbara Aquaculture Buoy E	34-20-02.930N 119-42-39.790W	FI Y 2s			
3804.02	Santa Barbara Aquaculture Buoy F	34-20-06.170N 119-42-39.890W	FI Y 2s			
3804.03	Santa Barbara Aquaculture Buoy H	34-20-06.280N 119-42-35.200W	FI Y 2s			
3804.04	Santa Barbara Aquaculture Buoy J	34-20-06.380N 119-42-30.510W	FI Y 2s			
3804.05	Santa Barbara Aquaculture Buoy L	34-20-06.490N 119-42-25.820W	FI Y 2s			
3804.06	Santa Barbara Aquaculture Buoy N	34-20-06.590N 119-42-21.130W	FI Y 2s			
3804.07	Santa Barbara Aquaculture Buoy P	34-20-06.690N 119-42-16.430W	FI Y 2s			
3804.08	Santa Barbara Aquaculture Buoy Q	34-20-06.740N 119-42-14.090W	FI Y 2s			
3804.09	Santa Barbara Aquaculture Buoy R	34-20-03.500N 119-42-13.980W	FI Y 2s			
3804.1	Santa Barbara Aquaculture Buoy T	34-20-03.400N 119-42-18.680W	FI Y 2s			
3804.11	Santa Barbara Aquaculture Buoy V	34-20-03.290N 119-42-23.370W	FI Y 2s			
3804.12	Santa Barbara Aquaculture Buoy X	34-20-03.190N 119-42-28.060W	FI Y 2s			
3804.13	Santa Barbara Aquaculture Buoy Z	34-20-03.090N 119-42-32.750W	FI Y 2s			
3804.14	Santa Barbara Aquaculture Buoy AB	34-20-02.980N 119-42-37.440W	FI Y 2s			
3815	Port San Luis Lighted Whistle Buoy 3	35-09-13.970N 120-44-56.581W	FI G 4s	4	Green.	
3820.9	Port San Luis Channel Lighted Buoy 12	35-10-02.040N 120-45-09.100W	FI R 4s		Red nun.	
3820.8	Port San Luis Channel Buoy 11	35-09-54.400N 120-45-06.800W			Green can.	
3820.7	Port San Luis Channel Buoy 10	35-09-56.100N 120-45-03.900W			Red nun.	
3820.6	Port San Luis Channel Buoy 9	35-09-50.480N 120-45-01.560W	FI G 4s		Green can.	
3820.5	Port San Luis Channel Buoy 8	35-09-50.160N 120-44-58.600W	FI R 4s		Red nun.	
3820.4	Port San Luis Channel Buoy 7	35-09-42.500N 120-44-56.300W			Green can.	
3820.3	Port San Luis Channel Buoy 6	35-09-44.220N 120-44-53.300W			Red nun.	
3820.2	Port San Luis Channel Lighted Buoy 5	35-09-36.500N 120-44-51.000W	FI G 2.5s		Green.	
3820.1	Port San Luis Channel Lighted Buoy 4	35-09-38.280N 120-44-48.120W	FI R 2.5s		Red.	
3821	Port San Luis Channel Lighted Buoy 13	35-10-00.000N 120-45-12.000W	FI G 4s		Green can.	
3832	Avila Beach Cal Poly Pier Light	35-10-11.100N 120-44-27.600W	F W		On post.	
3833	Scripps Waverider Lighted Research Buoy 076	35-12-13.800N 120-51-33.600W	FI (5)Y 20s		Yellow sphere with whip antenna.	
3835	Morro Bay West Breakwater Light	35-21-46.296N 120-52-11.417W	FI W 4s	9	White column.	Light obscured from 176° to 207°. HORN: (MRASS) 1 blast ev 30s (3s bl). The sound signal can be activated by keying VHF-FM Ch.83A 6 times within 10 seconds.
3840	Morro Bay Approach Lighted Whistle Buoy MB	35-21-35.358N 120-52-49.871W	Mo (A) W	5	Red and white stripes. No topmark will be shown on this aid as required by IALA standards due to weather.	AIS: MMSI 993692037
3845	Morro Bay Channel Lighted Buoy 2	35-21-36.614N 120-52-30.697W	FI R 4s	4	Red nun.	
3850	Morro Bay Channel Lighted Buoy 3	35-21-45.610N 120-52-08.131W	FI G 2.5s	4	Green.	Buoy may be frequently relocated due to changing conditions.
3855	Morro Bay Channel Lighted Buoy 4	35-21-44.800N 120-52-01.820W	FI R 2.5s	3	Red.	Buoy may be frequently relocated due to changing conditions.

3856	Morro Bay Channel Lighted Buoy 4A	35-21-56.033N 120-51-56.923W	FI R 4s	3	Red.	Buoy may be frequently relocated due to changing conditions.
3860	Morro Bay Channel Lighted Buoy 5	35-21-57.184N 120-52-00.876W	FI G 4s	4	Green.	Buoy may be frequently relocated due to changing conditions.
3865	Morro Bay Channel Lighted Buoy 6	35-22-05.735N 120-51-48.464W	FI R 6s	4	Red.	Buoy may be frequently relocated due to changing conditions.
3870	Morro Bay Channel Lighted Buoy 7	35-22-05.047N 120-51-53.627W	FI G 6s	4	Green.	Buoy may be frequently relocated due to changing conditions.
3875	Morro Bay Channel Lighted Buoy 8	35-22-13.891N 120-51-38.625W	FI R 2.5s	3	Red.	Buoy may be frequently relocated due to changing conditions.
3877	Morro Bay Rough Bar Warning Light	35-22-15.372N 120-51-31.588W	Q Y		NW labeled ROUGH BAR on pier.	Lights flash when seas exceed four feet in height. Lights extinguished for lesser bar conditions but with no guarantee that bar is safe.
3880	Morro Bay Channel Buoy 10	35-22-09.094N 120-51-26.452W	FI R 4s	3	Red.	Buoy may be frequently relocated due to changing conditions.
3885	Morro Bay Channel Daybeacon 12	35-21-59.604N 120-51-17.723W			TR on pile.	
3890	Morro Bay Channel Daybeacon 14	35-21-45.342N 120-51-12.647W			TR on pile.	
3895	Morro Bay Channel Daybeacon 16	35-21-29.688N 120-51-07.631W			TR on pile.	
3900	Morro Bay Channel Daybeacon 17	35-21-17.685N 120-50-55.266W			SG on pile.	
3905	Morro Bay Channel Daybeacon 18	35-21-16.461N 120-50-57.604W			TR on pile.	
3910	Morro Bay Channel Daybeacon 20	35-21-05.772N 120-50-48.045W			TR on pile.	
3955	Mouse Rock Bell Buoy 3MR	35-26-18.916N 120-54-31.507W			Green.	
3960	Constantine Rock Buoy 1CR	35-26-08.654N 120-56-48.239W			Green can.	
3964	Scripps Waverider Lighted Research Buoy 158	36-37-34.500N 121-54-25.560W	FI (5)Y 20s		Yellow sphere with whip antenna	
3965	Monterey Bay Lighted Bell Buoy 4	36-37-28.546N 121-53-45.419W	FI R 4s	4	Red.	
3970	Monterey Harbor Light 6	36-36-30.542N 121-53-22.947W	Oc R 4s	0	6	TR on pile.
3972.2	Monterey Harbor North Channel Lighted Buoy 1	36-36-29.500N 121-53-25.300W	FI G 4s		Green.	
3972.1	Monterey Harbor Junction Lighted Buoy A	36-36-28.140N 121-53-19.500W	FI (2+1)R 6s		Red and green bands.	
3973.6	Monterey Harbor Main Channel Light 7	36-36-16.860N 121-53-29.760W	FI G 6s		On corner of Breakwater	
3973.5	Monterey Harbor Main Channel Lighted Buoy 6	36-36-19.300N 121-53-28.100W	FI R 4s		Red.	
3973.4	Monterey Harbor Main Channel Lighted Buoy 5	36-36-19.900N 121-53-25.600W	FI G 4s		Green.	
3973.3	Monterey Harbor Main Channel Lighted Buoy 4	36-36-21.300N 121-53-25.800W	FI R 6s		Red.	
3973.2	Monterey Harbor Main Channel Lighted Buoy 3	36-36-23.800N 121-53-20.100W	FI G 4s		Green.	
3973.1	Monterey Harbor Main Channel Lighted Buoy 2	36-36-24.800N 121-53-22.200W	FI R 4s		Red.	
3975.2	Monterey Harbor Mooring Area Lighted Marker Buoy X	36-36-19.800N 121-53-13.080W	FI Y 4s		Yellow.	
3975.1	Monterey Harbor Mooring Area Lighted Marker Buoy W	36-36-19.800N 121-53-18.300W	FI Y 4s		Yellow.	
3975.4	Monterey Harbor Mooring Area Lighted Marker Buoy Z	36-36-10.500N 121-53-13.080W	FI Y 4s		Yellow.	
3975.3	Monterey Harbor Mooring Area Lighted Marker Buoy Y	36-36-12.120N 121-53-19.740W	FI Y 4s		Yellow.	
3990	Moss Landing Harbor Entrance Lighted Bell Buoy MLA	36-47-56.154N 121-48-05.699W	Mo (A) W	4	Red and white stripes with red spherical topmark.	
4000	Moss Landing Harbor Entrance Range Front Light	36-48-33.663N 121-47-07.802W	Q G	0	10	KRW on red pile. Visible 5.5° each side of the rangeline.

4005	Moss Landing Harbor Entrance Range Rear Light	36-48-34.818N 121-47-05.932W	Iso G 6s	0	11	KRW on red pile.	Visible 5.5° each side of the rangeline.
4010	Moss Landing Harbor Channel Buoy 1	36-48-20.854N 121-47-33.412W				Green can.	
4020	Moss Landing Harbor Entrance Light 3	36-48-25.014N 121-47-27.516W	Fl G 4s		4	SG on pile.	Ra ref.
4025	Moss Landing Harbor Entrance Light 2	36-48-20.934N 121-47-22.061W	Oc R 4s	0	4	TR on pile.	HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si) operates continuously. Ra ref.
4030	Moss Landing Harbor Channel Light 4	36-48-30.027N 121-47-11.479W	Fl R 4s	0	3	TR on pile.	
4035	Moss Landing Harbor Channel Daybeacon 5	36-48-31.269N 121-47-05.986W			4	SG on pile.	
4040	Moss Landing Harbor Channel Buoy 6	36-48-29.833N 121-47-08.557W				Red nun.	
4045	Moss Landing Harbor Channel Light 8	36-48-27.807N 121-47-07.720W	Fl R 2.5s	0	3	TR on pile.	
4050	Moss Landing Harbor Channel Buoy 9	36-48-22.511N 121-47-06.654W				Green can.	
4055	Moss Landing Harbor Channel Buoy 11	36-48-18.762N 121-47-06.714W				Green can.	
4060	UCSD CDIP Wave Buoy 267	36-50-16.800N 121-49-12.720W	Fl (5)Y 20s			Yellow 3' Diameter Sphere Buoy w/ 8' Antenna.	
4065	UCSD CDIP Wave Buoy 266	36-50-41.640N 121-49-28.920W	Fl (5)Y 20s			Yellow 3' Diameter Sphere Buoy w/ 8' antenna.	
4080	Santa Cruz Lighted Whistle Buoy SC	36-56-20.377N 122-00-34.656W	Mo (A) W		4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
4085	Santa Cruz West Breakwater Light	36-57-38.544N 122-00-07.920W	Oc G 4s	0	8	White cylindrical structure.	HORN: 1 blast ev 30s (3s bl).
4090	Santa Cruz Harbor Buoy 1	36-57-40.898N 122-00-07.817W				Green can.	Maintained from May 1 to Nov. 1. Buoy may be frequently relocated due to changing conditions.
4095	Santa Cruz Harbor Lighted Buoy 2	36-57-41.089N 122-00-05.671W	Fl R 4s		3	Red.	Maintained from May 1 to Nov. 1. Buoy may be frequently relocated due to changing conditions.
4097	UCSD CDIP Aptos Creek Lighted Wave Buoy 275	36-57-03.600N 121-55-15.600W	Fl (5)Y 20s				Yellow 3' Diameter Sphere Buoy w/8' Antenna.
4100	Santa Cruz Harbor Buoy 3	36-57-46.279N 122-00-08.436W				Green can.	Maintained from May 1 to Nov. 1. Buoy may be frequently relocated due to changing conditions.
4105	Santa Cruz Harbor Buoy 4	36-57-46.423N 122-00-06.950W				Red nun.	Maintained from May 1 to Nov. 1. Buoy may be frequently relocated due to changing conditions.
4110	Santa Cruz Light	36-57-05.340N 122-01-36.360W	Fl W 5s			White lantern house on brick building. 39.	Light obscured from 085-220 degrees.
4115	Santa Cruz Municipal Wharf Signal	36-57-25.940N 122-01-01.930W					HORN : 1 blast ev 15s (2s bl).
4125	Southeast Reef Southern End Lighted Gong Buoy 1S	37-27-52.901N 122-28-11.003W	Fl G 6s		5	Green.	
4130	Pillar Point Harbor Entrance Lighted Gong Buoy 1	37-29-10.422N 122-30-21.959W	Fl G 2.5s		4	Green.	
4135	Pillar Point Harbor Entrance Lighted Buoy 2	37-28-22.251N 122-29-02.835W	Fl R 4s		4	Red.	
4140	Pillar Point Harbor Entrance Lighted Bell Buoy 3	37-28-53.491N 122-28-58.995W	Fl G 4s		5	Green.	
4145	Pillar Point Harbor Entrance Light	37-29-38.485N 122-29-05.003W	Fl W 5s	0	9	White cylindrical structure.	Obscured from 355° to 102°. HORN: 1 blast ev 10s (1s bl) operates continuously.
4150	Pillar Point Harbor Light 6	37-29-43.226N 122-29-08.517W	Fl R 6s	0	4	TR on skeleton tower.	
4151	Pillar Point Inner Harbor Light 2	37-30-00.787N 122-29-04.540W	Fl R 2.5s			TR on breakwater.	
4153	Pillar Point Inner Harbor Light 1	37-30-00.270N 122-28-46.640W	Fl G 2.5s			SG on breakwater.	
4154	Pillar Point Lighted Research Buoy	37-30-00.900N 122-31-57.680W	Fl Y 2.5s			Lighted Yellow Buoy w/ GPS.	
4155	Colorado Reef Lighted Buoy 26	37-32-10.035N 122-33-09.066W	Fl R 2.5s		4	Red.	
4160	San Francisco Main Ship Channel Lighted Bell Buoy 1	37-46-11.197N 122-37-55.998W	Q G		5	Green.	AIS: 993699998
4165	San Francisco Main Ship Channel Lighted Whistle Buoy 2	37-45-48.020N 122-37-44.551W	Q R		5	Red.	AIS: 993692278

4170	San Francisco Main Ship Channel Lighted Buoy 3	37-46-24.819N 122-37-08.009W	FI G 4s		4	Green.	
4175	San Francisco Main Ship Channel Lighted Buoy 4	37-46-01.660N 122-36-57.399W	FI R 4s		4	Red.	
4180	San Francisco Main Ship Channel Lighted Bell Buoy 5	37-46-38.110N 122-36-22.100W	FI G 6s		4	Green.	
4185	San Francisco Main Ship Channel Lighted Buoy 6	37-46-14.940N 122-36-10.826W	FI R 6s		4	Red.	
4187	Scripps Waverider Lighted Research Buoy 142	37-47-10.200N 122-38-03.000W	FI (5)Y 20s			Yellow sphere with whip antenna.	
4190	San Francisco Main Ship Channel Lighted Bell Buoy 7	37-46-54.729N 122-35-23.674W	FI G 2.5s		4	Green.	
4195	San Francisco Main Ship Channel Lighted Whistle Buoy 8	37-46-31.449N 122-35-14.273W	FI R 2.5s		4	Red.	
4200	Drakes Bay Lighted Whistle Buoy 1	37-58-57.753N 122-57-21.042W	FI G 6s		5	Green.	
4205	Duxbury Reef Lighted Buoy 1DR	37-51-36.600N 122-41-43.479W	FI G 6s		5	Green.	
4220	Point Bonita Light	37-48-56.132N 122-31-46.321W	Oc W 4s	33	18	White tower on building.	Emergency light of reduced intensity when main light is extinguished. HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds. AIS MMSI: 993692000
4225	Bonita Channel Lighted Whistle Buoy 2	37-50-00.953N 122-34-05.841W	FI R 6s		4	Red.	
4230	Bonita Channel Buoy 4	37-49-23.504N 122-33-15.458W				Red.	
4235	Bonita Channel Lighted Bell Buoy 3	37-49-35.604N 122-33-03.507W	FI G 4s		5	Green.	
4240	Four Fathom Bank Lighted Bell Buoy	37-48-45.767N 122-32-27.663W	FI (2+1)R 6s		4	Red and green bands.	
4245	Mile Rocks Light	37-47-34.171N 122-30-37.405W	FI W 5s		14	On cylindrical structure with white and orange bands.	AIS MMSI: 993692039
4250	Point Diablo Light	37-49-12.438N 122-29-58.057W	Iso W 6s	15	9	White square house.	HORN: 1 blast ev 15s (2s bl) operates continuously.
4255	Golden Gate Bridge Buoy 2	37-48-46.517N 122-28-49.579W				Red.	
4260	Golden Gate Bridge South Pier Light	37-48-51.600N 122-28-39.860W	FI R 15s				HORN(2): Sound simultaneously 1 blast ev 20s (2s bl).
4262	Golden Gate Bridge Racon G	37-49-11.030N 122-28-42.870W					
4265	Golden Gate Bridge Midchannel Fog Signal	37-49-00.000N 122-28-42.870W					DIAPHONE: 2 blast ev 40s (1s bl-2s si-1s bl-36s si)
4270	Lime Point Light	37-49-31.622N 122-28-41.834W	FI W 4s	4	8	On post.	
4280	Yellow Bluff Light	37-50-11.516N 122-28-19.988W	FI W 6s		7	NR on single pile.	
4285	Presidio Shoal Light 2	37-48-26.755N 122-27-38.754W	FI R 2.5s		3	TR on pile.	
4290	Anita Rock Light	37-48-29.974N 122-27-12.774W	Q W	0	4	NR on cylindrical structure.	
4300	San Francisco West Yacht Harbor Light 2	37-48-31.742N 122-26-23.897W	Q R			TR on post	
4303	San Francisco Marina West Basin Light 1	37-48-30.400N 122-26-22.100W	FI G 5s			On Post North end floating wave barrier.	
4303.1	San Francisco Marina West Basin Light 2	37-48-28.700N 122-26-20.400W	FI R 5s			On Post South end floating wave barrier.	
4303.2	San Francisco Marina West Basin Light 3	37-48-27.200N 122-26-25.300W	FI G 5s			On Post North end breakwater.	
4303.3	San Francisco Marina West Basin Light A	37-48-25.400N 122-26-24.900W	FI W 5s			On post.	
4305	San Francisco East Yacht Harbor Light 2	37-48-28.740N 122-25-58.460W	Iso R 6s			On post.	
4306	Aquatic Park Entrance Light 1	37-48-38.276N 122-25-25.151W	FI G 4s	0	4	SG on post.	
4307	Fishermans Wharf Breakwater Light A	37-48-40.398N 122-25-21.535W	FI Y 2.5s	28	4	On post.	
4308	Fishermans Wharf Breakwater Light B	37-48-42.414N 122-25-16.438W	FI Y 2.5s		4	On post.	

4309	Fishermans Wharf Breakwater Light 2	37-48-43.206N 122-25-11.353W	FI R 2.5s	10	3	TR on post.	
4310	Alcatraz Lighted Bell Buoy AZ	37-49-39.618N 122-25-41.513W	FI (2+1)G 6s		4	Green and red bands.	
4315	Alcatraz Light	37-49-34.424N 122-25-19.710W	FI W 5s	84	20	Gray octagonal tower.	Emergency light of lower intensity when main light is extinguished.
4325	Alcatraz North Fog Signal	37-49-41.262N 122-25-31.842W		0		Lighted white square house.	HORN: 2 blast ev 30s (2s bl-2s si-2s bl-24s si). The sound signal can be activated by keying VHF-FM Ch. 81A 5 times within 10 seconds.
4330	Harding Rock Lighted Buoy HR	37-50-17.661N 122-26-45.579W	FI (2+1)R 6s		5	Red and green bands.	AIS: MMSI 993692020
4335	Point Blunt Light	37-51-11.584N 122-25-09.150W	FI G 5s	0	13	White square house.	HORN: 1 blast ev 15s (2s bl).
4340	Raccoon Strait Lighted Buoy 1	37-50-37.771N 122-27-12.085W	FI G 4s		4	Green.	
4350	Raccoon Strait Lighted Buoy 4	37-51-40.632N 122-26-50.215W	FI R 2.5s		3	Red.	
4355	Belvedere Cove Light 1	37-52-14.548N 122-27-16.956W	FI G 4s	0	4	SG on pile.	
4356	Belvedere Cove Light	37-52-18.000N 122-27-39.000W	FI G 2.5s			Metal pole on breakwater.	
4370	Raccoon Strait Lighted Buoy 3	37-51-40.781N 122-27-27.190W	FI G 4s		4	Green.	
4375	Raccoon Strait Light 5	37-52-49.164N 122-26-19.471W	FI G 4s	0	4	SG on pile.	
4380	Cone Rock Light	37-51-50.475N 122-28-11.072W	Q W	0	5	NR on pile.	
4383.5	Richardson Bay Eelgrass Protection Zone Lighted Buoy	37-52-18.000N 122-28-46.000W	FI Y 6s			Plastic can buoy White Orange circle with line through it No Anchor	Private Aid
4383.1	Richardson Bay Special Anchorage Lighted Buoy D	37-51-37.000N 122-28-01.000W	FI Y 6s			White/Orange Regulatory Buoy with Black Letter D Labeled Anchor OK	
4383.2	Richardson Bay Special Anchorage Lighted Buoy C	37-51-36.000N 122-28-26.000W	FI Y 6s			White/Orange Regulatory Buoy with Black Letter C Labeled Anchor OK	
4383.3	Richardson Bay Special Anchorage Lighted Buoy B	37-51-42.000N 122-28-44.000W	FI Y 6s			White/Orange Regulatory Buoy with Black Letter B Labeled Anchor OK	
4383.4	Richardson Bay Special Anchorage Lighted Buoy A	37-52-01.000N 122-28-45.000W	FI Y 6s			White/Orange Regulatory Buoy with Black Letter A Labeled Anchor OK	
4385	Sausalito Channel Light 2	37-51-21.385N 122-28-07.256W	FI R 4s	0	3	TR on MPS.	
4390	Sausalito Channel Light 4	37-51-41.196N 122-28-43.580W	FI R 6s	0	4		
4400	Sausalito Channel Light 6	37-51-55.502N 122-29-11.189W	FI R 4s	0	4		
4401	Richardson Bay Daybeacon 8	37-52-01.000N 122-29-23.000W				TR on pile.	
4402	Richardson Bay Daybeacon 9	37-52-08.000N 122-29-33.000W				SG on pile.	
4403	Richardson Bay Daybeacon 10	37-52-09.000N 122-29-31.000W				TR on pile.	
4404	Richardson Bay Daybeacon 11	37-52-19.500N 122-29-45.500W				SG on pile.	
4405	Richardson Bay Daybeacon 12	37-52-20.500N 122-29-44.000W				TR on pile.	
4406	Richardson Bay Daybeacon 13	37-52-32.000N 122-29-59.000W				SG on pile.	
4407	Richardson Bay Daybeacon 14	37-52-33.000N 122-29-57.000W				TR on pile.	
4408	Richardson Bay Daybeacon 15	37-52-35.000N 122-30-08.500W				SG on pile.	
4409	Richardson Bay Daybeacon 16	37-52-34.000N 122-30-02.000W				TR on pile.	
4410	Richardson Bay Daybeacon 18	37-52-35.000N 122-30-04.000W				TR on pile.	
4411	Richardson Bay Daybeacon 20	37-52-37.500N 122-30-10.000W				TR on pile.	
4415	Blossom Rock Lighted Bell Buoy BR	37-49-06.153N 122-24-12.411W	FI (2+1)G 6s		4	Green and red bands.	

4420	San Francisco-Oakland Bay Bridge Pier A Fog Signal	37-47-27.900N 122-23-09.090W			HORN: 1 blast ev 30s (1s bl).
4421	San Francisco-Oakland Bay Bridge Pier A V-AIS	37-47-26.695N 122-23-08.946W			Virtual AIS MMSI: 993692024
4425	San Francisco-Oakland Bay Bridge Pier B Fog Signal	37-47-45.180N 122-22-50.390W			HORN: 2 blasts ev 30s (1s bl-1.5s si-1s bl-26.5s si).
4426	San Francisco-Oakland Bay Bridge Racon N	37-47-35.600N 122-22-59.900W			
4427	San Francisco-Oakland Bay Bridge Pier B V-AIS	37-47-44.096N 122-22-50.308W			Virtual AIS MMSI: 993692025
4430	Pier B North Buoy	37-47-47.055N 122-22-53.600W		Green and red bands; can.	
4435	San Francisco-Oakland Bay Bridge Pier C East Side Fog Signal	37-47-53.750N 122-22-39.280W			BELL: 1 stroke every 30s.
4440	San Francisco-Oakland Bay Bridge Pier C West Side Fog Signal	37-47-54.490N 122-22-40.420W			BELL: 2 strokes every 30s.
4441	San Francisco-Oakland Bay Bridge Pier C V-AIS	37-47-53.475N 122-22-40.263W			Virtual AIS MMSI: 993692026
4445	San Francisco-Oakland Bay Bridge Pier D Fog Signal	37-48-04.000N 122-22-29.700W			HORN: 3 blasts ev 30s (1s bl-1.5s si-1s bl-1.5s si-1s bl-24s si).
4446	San Francisco Oakland Bay Bridge Racon B	37-47-59.000N 122-22-34.000W			
4447	San Francisco-Oakland Bay Bridge Pier D V-AIS	37-48-02.851N 122-22-30.217W			Virtual AIS MMSI: 993692027
4450	Pier D North Buoy	37-48-05.554N 122-22-33.649W		Red and green bands; nun.	
4455	Pier D South Buoy	37-48-00.235N 122-22-26.516W		Red and green bands; nun.	
4460	San Francisco-Oakland Bay Bridge Pier E Fog Signal	37-48-21.010N 122-22-11.790W			HORN: 2 blast every 30s (2s bl-1.5s si-1s bl-25.5s si).
4461	San Francisco Oakland Bay Bridge Racon Y	37-48-12.000N 122-22-21.000W			
4462	San Francisco-Oakland Bay Bridge Pier E V-AIS	37-48-20.252N 122-22-11.574W			Virtual AIS MMSI: 993692028
4465	San Francisco - Oakland Bay Bridge Pier G Fog Signal	37-48-55.389N 122-21-30.164W			HORN: 1 blast ev 20s (1s bl).
4470	San Francisco-Oakland Bay Bridge Pier H Fog Signal	37-49-02.510N 122-21-19.267W			HORN: 2 blasts every 20s (1s bl-1.5s si-3s bl-14.5s si).
4475	San Francisco-Oakland Bay Bridge Pier I Fog Signal	37-49-04.206N 122-21-12.441W			BELL: 3 strokes every 20s.
4480.1	San Francisco Bay Anchorage 6 Lighted Mooring Buoy B	37-49-55.300N 122-21-16.460W	Fl W 4s	White with blue band.	Name Change.
4480.6	San Francisco Bay Anchorage 6 Lighted Mooring Buoy G	37-49-52.170N 122-21-27.650W	Fl W 4s	White with blue band.	Name Change.
4480.5	San Francisco Bay Anchorage 6 Lighted Mooring Buoy F	37-49-44.100N 122-21-21.930W	Fl W 4s	White with blue band.	Name Change.
4480	San Francisco Bay Anchorage 6 Lighted Mooring Buoy A	37-49-43.430N 122-21-11.390W	Fl W 4s	White with blue band.	Name Change.
4480.3	Anchorage 6 Lighted Mooring Buoy H	37-49-57.360N 122-21-07.800W	Fl W 4s		
4480.4	San Francisco Bay Anchorage 6 Lighted Mooring Buoy I	37-49-48.000N 122-21-03.000W	Fl W 4s	White with Blue Band.	Name Change.
4480.7	Anchorage 6 Lighted Mooring Buoy J	37-49-43.200N 122-21-11.400W	Fl W 4s		
4480.8	San Francisco Bay Anchorage 6 Lighted Mooring Buoy K	37-49-36.360N 122-21-09.000W	Fl W 4s	White with Blue Band.	Name Change.
4500	Pier 39 Breakwater Light 4	37-48-40.470N 122-24-41.370W	Fl R 4s	TR on breakwater.	

4515	Pier 39 Breakwater Light A	37-48-41.441N 122-24-36.596W	FI W 4s			On breakwater.	
4525	Pier 39 Breakwater Light C	37-48-40.641N 122-24-30.696W	Q W			NB on breakwater.	
4535	Pier 39 Breakwater Light E	37-48-36.142N 122-24-28.996W	FI W 2.5s			On breakwater.	
4545	Pier 39 Marina Light 2	37-48-31.642N 122-24-27.296W	FI R 2.5s			TR on post.	
4576	South Beach Harbor North Entrance Light 2	37-46-54.744N 122-23-05.517W	Q R			TR on breakwater.	
4577.2	South Beach Harbor Breakwater Light B	37-46-44.872N 122-23-03.254W	FI W 2.5s			NW on breakwater.	
4577.1	South Beach Harbor Breakwater Light A	37-46-49.931N 122-23-03.717W	FI W 2.5s			NW on breakwater.	
4577	South Beach Harbor North Entrance Light 1	37-46-55.223N 122-23-04.213W	FI G 2.5s			SG on breakwater.	
4578	South Beach Harbor South Entrance Light 1	37-46-42.289N 122-23-07.202W	FI G 2.5s			SG on breakwater.	
4579	South Beach Harbor South Entrance Light 2	37-46-41.495N 122-23-06.538W	FI R 4s			TR on breakwater.	
4595	Yerba Buena Island Light	37-48-26.287N 122-21-43.932W	Oc W 4s	0	14	White octagonal tower.	Emergency light of reduced intensity when main light is extinguished. HORN: 1 blast ev 30s (3s bl).
4600	Yerba Buena Island Wharf Light	37-48-29.214N 122-21-39.871W	F R	6	6	On post.	
4601	Regulated Area Buoy 1	37-48-42.430N 122-21-35.000W	FI W 4s		3		FI W 4s
4602	Regulated Area Buoy 2	37-48-27.000N 122-21-35.000W	FI W 2.5s		3		FI W 2.5s
4605	Oakland Harbor Bar Channel Lighted Bell Buoy 1	37-48-15.338N 122-21-21.675W	FI G 2.5s		4	Green.	
4606	Oakland Harbor Bar Channel Lighted Buoy 2	37-47-58.278N 122-21-38.002W	FI R 2.5s		4	Red.	
4607	Oakland Harbor Bar Channel Lighted Buoy 2A	37-48-04.112N 122-21-09.055W	FI R 2.5s		4	Red.	
4610	Oakland Outer Harbor Range B Front Light	37-48-57.438N 122-19-29.183W	Q R	0	10	KRW on pile.	Visible 4° each side of the rangeline.
4615	Oakland Outer Harbor Range B Rear Light	37-49-02.908N 122-19-19.035W	Iso R 6s	0	10	KRW on pile.	Visible 4° each side of the rangeline.
4617	Oakland Outer Harbor Centerline Range Front Light	37-48-57.769N 122-19-34.016W	Q Y	0		KBW on pile.	Visible 4° each side of the rangeline.
4618	Oakland Outer Harbor Centerline Range Rear Light	37-49-02.077N 122-19-25.720W	Iso Y 6s	0	13	KBW on pile.	Visible 4° each side of the rangeline.
4620	Oakland Outer Harbor Range A Front Light	37-48-56.336N 122-19-42.012W	Q G	0	10	KRW on white pile.	Visible 4° each side of the rangeline.
4625	Oakland Outer Harbor Range A Rear Light	37-49-01.906N 122-19-31.066W	Iso G 6s	0	10	KRW on white pile.	Visible 4° each side of the rangeline.
4630	Oakland Outer Harbor Lighted Buoy 3	37-48-29.401N 122-20-39.644W	FI G 4s		5	Green.	
4635	Oakland 7th Street Terminal Light 2	37-48-20.530N 122-20-33.360W	FI R 2.5s				
4644	Oakland Outer Harbor Light 5	37-48-38.003N 122-20-22.389W	FI G 2.5s	16	4		
4645	Oakland Outer Harbor Light 7	37-48-48.608N 122-19-59.085W	FI G 4s	15	4		
4650	Oakland Outer Harbor Light 9	37-48-52.566N 122-19-36.296W	FI G 2.5s	15	4		
4651	Oakland Outer Harbor Light 11	37-48-54.735N 122-19-30.045W	FI G 2.5s	58	4		
4655	Oakland Outer Harbor Light 13	37-48-55.543N 122-19-18.692W	FI G 4s	55	4		
4660	Oakland 7th Street Terminal Light 1	37-48-13.170N 122-20-28.690W	FI G 2.5s			On post.	
4669	Oakland Inner Harbor Lighted Buoy 4	37-48-03.547N 122-20-51.977W	FI R 4s		4	Red.	
4670.1	Oakland Inner Harbor Shallow Water Habitat Light B	37-48-00.376N 122-19-52.211W	FI W 2s				

4670	Oakland Inner Harbor Shallow Water Habitat Light A	37-48-06.753N 122-20-17.095W	FI W 2s					
4672	Oakland Inner Harbor Lighted Buoy 6	37-47-56.812N 122-20-23.955W	FI R 6s		4		Red.	
4675	Oakland Inner Harbor Light 8	37-47-51.613N 122-19-57.407W	FI R 2.5s	0	4		TR on pile.	
4680	Oakland Inner Harbor Light 10	37-47-27.354N 122-18-09.245W	FI R 2.5s	0	3		TR on pile.	Ra ref.
4683	Oakland Inner Harbor Turn Basin Light A	37-47-42.405N 122-17-21.925W	Iso W 6s	0	4		NG on pile.	
4684	Oakland Inner Harbor Turn Basin Light B	37-47-25.906N 122-17-20.304W	Iso W 6s	15	4		NR on pile.	
4685	Brooklyn Basin Preferred South Channel Light 5	37-47-02.717N 122-15-21.805W	FI (2+1)G 6s	0	4		JG on pile.	
4690	Brooklyn Basin North Channel Light 2	37-47-07.395N 122-15-21.268W	FI R 2.5s		3		TR on pile.	
4695	Brooklyn Basin North Channel Light 4	37-47-10.425N 122-15-12.877W	FI R 4s	0	3		TR on pile.	
4700	Brooklyn Basin North Channel Light 6	37-47-11.054N 122-15-05.657W	FI R 2.5s	0	3		TR on pile.	
4705	Brooklyn Basin North Channel Light 8	37-47-09.261N 122-14-58.627W	FI R 4s	15	3		TR on pile.	
4710	Brooklyn Basin North Channel Light 10	37-47-00.553N 122-14-45.888W	FI R 6s	0	4		TR on pile.	
4715	Brooklyn Basin North Channel Daybeacon 12	37-46-57.389N 122-14-44.150W		0			TR on pile.	
4720	San Leandro Bay Tidal Canal Daybeacon 1	37-45-31.705N 122-13-24.940W			10		SG on pile.	
4725	San Leandro Bay Airport Channel Daybeacon 3	37-44-56.047N 122-13-23.715W			15		SG on pile.	
4730	San Leandro Bay Airport Channel Daybeacon 4	37-44-55.222N 122-13-24.462W			15		TR on pile.	
4735	San Leandro Bay Airport Channel Daybeacon 5	37-44-26.577N 122-12-48.458W			10		SG on pile.	
4740	San Leandro Bay Airport Channel Daybeacon 6	37-44-27.991N 122-12-52.370W			10		TR on pile.	
4745	Alameda Naval Air Station Channel Entrance Lighted Bell Buoy 1	37-46-38.136N 122-20-28.759W	FI G 4s		5		Green.	
4745.5	Harley Marine Mooring Buoy	37-46-50.340N 122-20-15.180W	FI W 2s				9'x6' Cylindrical White Mooring Buoy.	with words HARLEY MARINE.
4750	Alameda Naval Air Station Channel Entrance Lighted Buoy 2	37-46-27.107N 122-20-27.818W	FI R 4s		4		Red.	
4755	Alameda Naval Air Station Channel Light 3	37-46-36.454N 122-19-51.874W	FI G 2.5s	0	3		SG on pile.	Ra ref.
4760	Alameda Naval Air Station Channel Light 4	37-46-24.102N 122-19-48.590W	FI R 4s	0	3		TR on pile.	Ra ref.
4765	Alameda Naval Air Station Channel Light 5	37-46-34.105N 122-19-06.046W	FI G 2.5s	18	4		SG on pile.	Ra ref.
4770	Alameda Naval Air Station Channel Light 6	37-46-21.476N 122-19-07.226W	FI R 4s	18	4		TR on pile.	Ra ref.
4775	Alameda Naval Air Station Channel Daybeacon 8	37-46-09.706N 122-18-20.516W		0			TR on pile.	
4820	San Francisco Bay Preferred Channel Lighted Buoy SC	37-46-32.012N 122-21-57.055W	FI (2+1)G 6s		4		Green and red bands.	
4826.3	Bay Farm Island Light 6	37-44-01.680N 122-15-29.100W	FI R 4s				TR on pile.	
4826.2	Bay Farm Island Light 4	37-44-06.180N 122-16-05.590W	FI R 4s				TR on pile.	
4826.15	Bay Farm Island Light 3	37-44-11.700N 122-15-59.020W	FI G 4s				SG on pile.	
4826.1	Bay Farm Island Light 2	37-44-08.640N 122-16-15.220W	FI R 4s				TR on pile.	
4826	Bay Farm Island Light 1	37-44-13.320N 122-16-13.440W	FI G 4s				SG on pile.	
4827.1	San Francisco Bay Anchorage 9 Lighted Mooring Buoy A	37-46-16.173N 122-19-38.044W	FI W 2s				White with Blue Band.	Name Change.

4828.1	San Francisco Bay Anchorage 9 Lighted Mooring Buoy B	37-46-07.632N 122-19-25.763W	FI W 2s			White with Blue Band.	Name Change.
4829	San Leandro Marina Channel Directional Light	37-41-43.246N 122-11-29.202W	F W R G	17	5	On pile.	Red from 045.5° to 046.5° white from 046.5° to 047° green from 047° to 048°.
4830	San Leandro Marina Channel Light 1	37-40-16.888N 122-13-21.894W	FI G 4s	15	5	SG on pile.	HORN: 1 blast ev 30s (3s bl) operates continuously from Oct. 1 to Apr. 1.
4835	San Leandro Marina Channel Light 2	37-40-15.421N 122-13-20.088W	FI R 4s	30	3	TR on pile.	
4845	San Leandro Marina Channel Daybeacon 3	37-40-29.325N 122-13-05.865W		18		SG on pile.	
4850	San Leandro Marina Channel Daybeacon 4	37-40-27.873N 122-13-04.079W		15		TR on pile.	
4855	San Leandro Marina Channel Daybeacon 5	37-40-45.103N 122-12-45.601W		17		SG on pile.	
4860	San Leandro Marina Channel Light 6	37-40-43.665N 122-12-43.808W	FI R 2.5s	30	3	TR on pile.	
4865	San Leandro Marina Channel Daybeacon 7	37-40-58.295N 122-12-28.645W		17		SG on pile.	
4870	San Leandro Marina Channel Daybeacon 8	37-40-56.980N 122-12-26.900W		15		TR on pile.	
4875	San Leandro Marina Channel Daybeacon 9	37-41-13.433N 122-12-09.221W		15		SG on pile.	
4880	San Leandro Marina Channel Light 10	37-41-11.970N 122-12-07.425W	FI R 4s	0	3	TR on pile.	
4885	San Leandro Marina Channel Daybeacon 11	37-41-29.468N 122-11-48.645W		15		SG on pile.	
4890	San Leandro Marina Channel Light 12	37-41-28.000N 122-11-46.836W	FI R 6s	0	4	TR on pile.	
4895	San Leandro Marina Channel Light 14	37-41-38.875N 122-11-32.409W	FI R 2.5s	30	3	TR on pile.	
4900	San Leandro Marina Channel Daybeacon 15	37-41-40.315N 122-11-34.653W		15		SG on pile.	
4910	Lash Terminal Approach Lighted Buoy 3	37-44-39.761N 122-22-09.948W	FI G 4s		4	Green.	
4912	Lash Terminal Approach Lighted Buoy 2	37-45-29.699N 122-22-06.060W	FI R 2.5s		3	Red.	
4929	Lash Terminal Approach Lighted Buoy 5	37-44-22.261N 122-21-35.648W	FI G 4s		4	Green.	
4938	Point Avisadero Light	37-43-43.000N 122-21-25.000W	FI W 2s			On pier	
4940	Hunters Point Pier 1 Light	37-42-57.000N 122-21-32.000W	FI W 4s			On pier.	
4945	San Bruno Shoal Channel Light 1	37-41-44.731N 122-20-22.009W	FI G 4s	0	3	SG on Dolphin.	HORN: (MRASS) 1 blast ev 30s (3s bl). The sound signal can be activated by keying VHF-FM Ch.83A 6 times within 10 seconds.
4950	San Bruno Shoal Channel Lighted Buoy 2	37-41-41.766N 122-20-29.048W	FI R 4s		4	Red.	
4955	San Bruno Shoal Channel Light 3	37-40-11.307N 122-19-33.306W	FI G 2.5s	0	3	SG on pile.	
4960	San Bruno Shoal Channel Light 4	37-40-06.193N 122-19-42.147W	FI R 2.5s	0	3	TR on pile.	
4965	San Bruno Shoal Channel Light 5	37-38-38.635N 122-18-47.491W	FI G 4s	0	3	SG on Dolphin.	HORN: 1 blast ev 10s (1s bl) operates continuously from Oct. 1 to Apr. 1.
4970	San Bruno Shoal Channel Light 6	37-38-35.175N 122-18-56.199W	FI R 4s	0	3	TR on pile.	
4980	Brisbane Marina Light 1	37-40-19.058N 122-22-10.095W	FI G 4s			SG on pile.	
4985	Brisbane Marina Light 2	37-40-20.458N 122-22-10.595W	FI R 2.5s			TR on pile.	
4995	Brisbane Marina Light 4	37-40-16.858N 122-22-24.895W	FI R 4s			TR on pile.	
5000	Brisbane Marina Light 5	37-40-11.458N 122-22-40.295W	FI G 2.5s			SG on pile.	Private aid.
5005	Brisbane Marina Light 6	37-40-13.358N 122-22-39.095W	FI R 2.5s			TR on pile.	
5010	Brisbane Marina Light 7	37-40-15.558N 122-22-45.395W	FI G 4s			SG on pile.	
5015	Brisbane Marina Light 8	37-40-16.858N 122-22-43.595W	FI R 4s			TR on pile.	
5020	Brisbane Marina Light 9	37-40-18.358N 122-22-44.995W	FI G 4s			SG on pile.	

5025	Oyster Cove Marina Light 1	37-40-10.558N 122-22-43.395W	FI G 4s			SG on pile.	Ra ref.
5030	Oyster Cove Marina Light 2	37-40-12.058N 122-22-43.695W	FI R 4s			TR on pile.	Ra ref.
5035	Oyster Cove Marina Light 3	37-40-09.658N 122-22-48.096W	FI G 4s			SG on pile.	Ra ref.
5040	Oyster Cove Marina Light 4	37-40-11.058N 122-22-48.496W	FI R 4s			TR on pile.	Ra ref.
5045	Oyster Cove Marina Light 5	37-40-08.658N 122-22-52.896W	FI G 4s			SG on pile.	Ra ref.
5050	Oyster Cove Marina Light 6	37-40-10.058N 122-22-53.296W	FI R 4s			TR on pile.	Ra ref.
5055	Oyster Cove Marina Light 7	37-40-07.658N 122-22-57.696W	FI G 4s			SG on pile.	Ra ref.
5060	Oyster Cove Marina Light 8	37-40-09.058N 122-22-58.196W	FI R 4s			TR on pile.	Ra ref.
5065	Oyster Cove Marina Light 9	37-40-06.659N 122-23-02.496W	FI G 4s			SG on pile.	Ra ref.
5070	Oyster Cove Marina Light 10	37-40-08.158N 122-23-02.996W	FI R 4s			TR on pile.	Ra ref.
5075	Oyster Cove Marina Light 11	37-40-05.460N 122-23-07.000W	FI G 4s			SG on pile.	Ra ref.
5080	Oyster Cove Marina Light 12	37-40-06.860N 122-23-07.700W	FI R 4s			TR on pile.	Ra ref.
5085	Oyster Cove Marina Light 13	37-40-03.959N 122-23-12.496W	FI G 4s			SG on pile.	Ra ref.
5090	Oyster Cove Marina Light 14	37-40-05.059N 122-23-13.096W	FI R 4s			TR on pile.	Ra ref.
5095	Oyster Cove Marina Light 16	37-40-03.959N 122-23-13.096W	FI R 4s			TR on pile.	Ra ref.
5097	Oyster Cove Marina Barrier Buoy 1	37-40-03.090N 122-23-13.040W	FI Y 4s			White/Orange Buoys Linked w/ Small Floats Between.	
5097.1	Oyster Cove Marina Barrier Buoy 2	37-40-03.050N 122-23-12.610W	FI Y 4s			White/Orange Buoys Linked w/ Small Floats Between.	
5100	Oyster Point Marina Light 1	37-39-50.640N 122-22-09.180W	FI G 4s			Tripod Dolphin	
5105	Oyster Point Marina Light 2	37-39-51.780N 122-22-09.240W	FI R 4s			Tripod Dolphin	
5108	Oyster Point Marina Light 3	37-39-50.820N 122-22-25.260W	Q G			SG on seawall	
5110	Oyster Point Marina Light 4	37-39-51.600N 122-22-24.120W	Q R			TR on seawall	
5115	Oyster Point Marina Light 5	37-39-50.820N 122-22-27.240W	FI G 4s			SG on seawall	
5120	Oyster Point Marina Light A	37-39-53.460N 122-22-28.140W	FI W 4s			NR on seawall.	
5125	Oyster Point Marina Light 6	37-39-52.200N 122-22-28.200W	FI R 4s			TR on seawall.	
5130	San Francisco Bay South Channel Light 8	37-36-16.634N 122-17-29.063W	FI R 4s	0	4	TR on pile.	
5135	San Francisco Airport Daybeacon 1	37-37-56.102N 122-22-43.516W		0		SG on pile.	
5140	Coyote Point Light 1	37-35-37.766N 122-18-45.889W	FI G 4s			On pile.	
5145	Coyote Point Light 2	37-35-37.766N 122-18-47.889W	FI R 5s			On pile.	
5150	San Francisco Bay South Channel Daybeacon 8A	37-35-19.803N 122-16-10.984W		0		TR on pile.	
5155	San Mateo-Hayward Bridge Fog Signal	37-35-03.950N 122-15-02.510W					HORN: 2 blasts ev 30s (3s bl-3s si-3s bl-21s si).
5156	San Mateo-Hayward Bridge Racon M	37-35-02.000N 122-15-08.000W					
5160	San Francisco Bay South Channel Buoy 10	37-35-01.814N 122-15-13.822W				Red.	
5165	San Francisco Bay South Channel Buoy 11	37-34-57.596N 122-14-53.065W				Green.	
5175	San Francisco Bay South Channel Light 12	37-33-35.378N 122-12-37.932W	FI R 4s	15	4	TR on pile.	Ra ref.
5180	Redwood Creek Entrance Light 2	37-33-10.400N 122-11-47.508W	Q R	15	3	TR on pile.	

5185	Redwood Creek Entrance Light 3	37-32-59.780N 122-11-36.131W	FI G 4s	15	4	SG on Pile.	
5190	Redwood Creek Entrance Light 4	37-32-49.461N 122-11-42.320W	FI R 2.5s	0	3	TR on pile.	
5195	Redwood Creek Light 5	37-32-25.742N 122-11-33.797W	FI G 4s	15	4	SG on pile.	
5200	Redwood Creek Light 6	37-32-25.601N 122-11-39.692W	FI R 4s	15	3	TR on pile.	
5205	Redwood Creek Light 8	37-32-00.894N 122-11-37.976W	Q R	15	3	TR on pile.	
5210	Redwood Creek Light 7	37-31-58.954N 122-11-31.991W	FI G 2.5s		3	SG on pile.	Ra ref.
5215	Redwood Creek Light 10	37-31-44.747N 122-11-46.348W	FI R 4s		3	TR on pile.	
5220	Redwood Creek Light 9	37-31-42.812N 122-11-40.597W	FI G 4s	15	4	SG on pile.	
5225	Redwood Creek Light 11	37-31-31.044N 122-11-56.900W	FI G 4s	0	4	SG on pile.	
5230	Redwood Creek Light 12	37-31-32.786N 122-12-01.756W	FI R 6s	18	4	TR on pile.	
5235	Redwood Creek Light 14	37-31-18.053N 122-12-21.680W	FI R 4s	18	3	TR on pile.	Ra ref.
5240	Redwood Creek Light 13	37-31-14.937N 122-12-17.839W	FI G 2.5s	5	3	SG on pile.	Ra ref.
5245	Redwood Creek Light 15	37-31-03.541N 122-12-23.676W	FI G 4s		4	SG on Dolphin.	Ra ref.
5250	Redwood Creek Light 16	37-31-01.253N 122-12-33.070W	FI R 6s		4	TR on pile.	
5255	Redwood Creek Light 18	37-30-48.403N 122-12-43.940W	FI R 4s		3	TR on pile.	Ra ref.
5260	Redwood Creek Light 20	37-30-34.416N 122-12-48.861W	FI R 4s		3	TR on pile.	
5265	Redwood Creek Light 21	37-30-22.613N 122-12-56.870W	FI G 4s		4	SG on pile	
5270	San Francisco Bay South Channel Light 14	37-30-49.501N 122-08-05.796W	FI R 4s	15	4	TR on pile.	Ra ref.
5275	Dumbarton Highway Bridge Fog Signal	37-30-21.870N 122-07-09.620W					HORN: 1 blast ev 20s (2s bl).
5305	San Francisco Bay South Channel Daybeacon 16	37-29-34.269N 122-05-13.040W		0		TR on pile.	Ra ref.
5310	San Francisco Bay South Channel Daybeacon A	37-28-43.480N 122-04-37.369W		25		NW on pile.	SHOAL END OF CHANNEL
5315	San Francisco Bay South Channel Daybeacon B	37-28-12.083N 122-03-50.007W		25		NW on pile.	SHOAL USE CAUTION
5320	San Francisco Bay South Channel Daybeacon C	37-27-26.613N 122-03-01.006W		15		NW on pile.	SHOAL USE CAUTION
5348	San Francisco Bay North Channel Lighted Buoy 1	37-49-55.258N 122-24-31.134W	FI G 6s		5	Green.	
5350	San Francisco Bay North Channel Lighted Buoy 2	37-49-59.941N 122-23-47.181W	FI R 6s		4	Red.	
5355	San Francisco Bay North Channel Lighted Buoy 3	37-51-01.750N 122-25-02.953W	Q G		4	Green.	
5360	Emeryville Marina Light 1	37-50-36.738N 122-19-18.986W	FI G 2s			SG on pile.	
5365	Emeryville Marina Light 2	37-50-35.324N 122-19-18.748W	FI R 2s			TR on pile.	
5370	Emeryville Marina Light 3	37-50-36.888N 122-18-57.842W	FI G 4s			SG on pile.	
5375	Emeryville Marina Light 4	37-50-35.414N 122-18-58.047W	FI R 4s			TR on pile.	
5380	Emeryville Marina Light 5	37-50-36.914N 122-18-33.929W	FI G 4s			SG on pile.	
5385	Emeryville Marina Light 6	37-50-35.508N 122-18-36.892W	FI R 4s			TR on pile.	
5390	Emeryville Marina Light 7	37-50-31.100N 122-18-37.030W	FI G 4s			SG on breakwater.	
5395	Emeryville Marina Light 8	37-50-31.770N 122-18-38.050W	FI R 4s			TR end of breakwater.	
5400	San Francisco Bay North Channel Lighted Buoy 4	37-50-49.350N 122-23-47.292W	FI R 2.5s		4	Red.	

5405	San Francisco Bay North Channel Light 5	37-51-45.177N 122-25-08.397W	FI G 2.5s	0	3	SG on pile.	
5410	San Francisco Bay North Channel Lighted Buoy A	37-51-51.033N 122-24-31.956W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
5415	San Francisco Bay North Channel Lighted Bell Buoy 6	37-51-39.148N 122-23-47.292W	FI R 4s		4	Red.	
5420	Treasure Island North End Light 6	37-49-59.626N 122-22-21.020W	FI R 2.5s	0	5	TR on pile.	
5430	Berkeley Marina Channel Light 2	37-50-51.858N 122-21-38.038W	FI R 4s	0	4	TR on pile.	
5435	Berkeley Marina Channel Light 3	37-51-27.648N 122-20-57.850W	FI G 4s	0	4	SG on pile.	
5440	Berkeley Breakwater Light 1	37-51-54.810N 122-19-08.634W	Q G	0	4	SG on post.	
5445	Berkeley Breakwater Center Light	37-51-57.936N 122-19-10.577W	Q W	0	6	On post.	
5450	Berkeley Breakwater Light 2	37-52-01.222N 122-19-12.480W	FI R 2.5s	0	5	TR on post.	
5455	Berkeley North Breakwater Light 3	37-52-01.860N 122-19-16.898W	FI G 4s	0	5	SG on pile.	
5460	Berkeley North Breakwater Light 4	37-52-05.945N 122-19-13.753W	FI R 4s	0	4	TR on pile.	
5465	Berkeley Marina North Light	37-52-01.680N 122-19-05.880W	FI G 10s			On post.	
5470	Berkeley Marina South Light	37-51-57.940N 122-19-04.580W	FI R 10s			On post.	HORN: 1 blast ev 17s (4s bl).
5475	Berkeley Reef Light 1	37-52-27.155N 122-20-00.578W	FI G 2.5s	0	3	SG on pile.	
5480	Southampton Shoal Light	37-52-54.993N 122-24-00.892W	Iso R 6s	0	6	White cylindrical tower.	BELL: 1 Strike ev 10s
5485	San Francisco Bay North Channel Lighted Buoy 8	37-52-46.912N 122-24-53.755W	FI R 2.5s		4	Red.	
5490	San Francisco Bay North Channel Light 9	37-53-39.212N 122-26-58.955W	FI G 4s		4	SG on pile.	
5495	San Francisco Bay North Preferred Channel Lighted Buoy B	37-54-13.992N 122-26-40.861W	FI (2+1)G 6s		5	Green Red Green Preferred channel buoy	
5500	San Francisco Bay North Channel Lighted Bell Buoy 10	37-54-02.744N 122-26-09.956W	FI R 4s		4	Red.	
5505	San Francisco Bay North Channel Lighted Buoy 12	37-54-48.943N 122-26-42.557W	FI R 2.5s		4	Red.	
5510	San Francisco Bay North Preferred Channel Lighted Buoy C	37-54-46.667N 122-26-57.824W	FI (2+1)G 6s		5	Green Red Green Preferred channel buoy	
5515	San Francisco Bay North Channel Lighted Buoy 14	37-55-49.741N 122-26-36.357W	FI R 4s		3	Red.	
5518.1	Paradise Cay Light 1	37-54-57.000N 122-28-21.000W	FI G 2s			SG on pile.	
5518.2	Paradise Cay Light 3	37-54-57.000N 122-28-24.000W	FI G 3s			SG on pile.	
5518.3	Paradise Cay Light 5	37-54-56.000N 122-28-28.000W	FI G 4s			SG on pile.	
5520	Corte Madera Channel Light 2	37-55-41.729N 122-28-06.904W	Iso R 6s			TR on pile.	Ra ref.
5525	Corte Madera Channel Light 3	37-55-44.601N 122-28-20.691W	FI G 2.5s				
5530	Corte Madera Channel Light 4	37-55-46.500N 122-28-19.880W	FI R 4s			TR on pile.	Ra ref.
5535	Corte Madera Channel Light 5	37-55-50.708N 122-28-36.811W	FI G 2.5s			SG on pile.	Ra ref.
5536	Corte Madera Channel Light 6	37-55-55.228N 122-28-41.904W	FI R 4s			TR on pole.	Ra Ref.
5540	Corte Madera Channel Light 7	37-56-02.728N 122-29-07.905W	FI G 2.5s			SG on pile.	
5545	Corte Madera Channel Light 8	37-56-04.500N 122-29-02.000W	FI R 4s			TR on pile.	Ra ref.
5550	Corte Madera Channel Light 9	37-56-10.228N 122-29-28.906W	FI G 2.5s			SG on pile.	
5555	Corte Madera Channel Light 10	37-56-14.000N 122-29-27.906W	FI R 4s			TR on pile.	Ra ref.

5560	Corte Madera Channel Light 11	37-56-18.120N 122-29-51.360W	FI G 2.5s			SG on pile.	
5565	Corte Madera Channel Light 12	37-56-20.500N 122-29-47.880W	FI R 4s			TR on pile.	Ra ref.
5570	Corte Madera Channel Light 13	37-56-25.000N 122-30-02.000W	FI G 2.5s			SG on pile.	
5575	Corte Madera Channel Light 14	37-56-27.728N 122-30-00.907W	FI R 4s			TR on pile.	Re-established.
5580	Corte Madera Channel Light 15	37-56-31.227N 122-30-14.407W	FI G 2.5s			SG on pile.	Ra ref.
5585	Corte Madera Channel Light 16	37-56-34.500N 122-30-13.880W	FI R 4s			TR on pile.	Ra ref.
5590	Corte Madera Channel Light 17	37-56-32.640N 122-30-21.060W	FI G 4s			SG on pile.	
5595	Corte Madera Channel Light CM	37-56-33.727N 122-30-25.408W	FI (2+1)G 6s			JG on pile.	Ra ref.
5628	Richmond-San Rafael Bridge Racon Q	37-56-06.700N 122-26-40.600W					BANDS: 20s (ev 30s).
5629	Richmond-San Rafael Bridge Racon T	37-56-01.800N 122-25-37.500W					BANDS: 20s (ev 30s).
5630	Richmond-San Rafael Bridge Fog Signal (2)	37-56-06.400N 122-26-40.350W					HORN(2): Sound simultaneously 2 blasts ev 30s (1s bl-1s si-1s bl-27s si).
5635	San Francisco Bay North Channel Buoy 15	37-56-14.275N 122-26-46.990W				Green can.	
5640	Southampton Shoal Channel Lighted Buoy 1	37-53-24.908N 122-25-13.464W	FI G 4s	4		Green.	
5645	Southampton Shoal Channel Lighted Buoy 2	37-53-26.058N 122-25-03.574W	FI R 2.5s	3		Red.	
5650	Southampton Shoal Channel Lighted Buoy 3	37-54-12.970N 122-25-22.384W	FI G 2.5s	4		Green.	
5655	Southampton Shoal Channel Lighted Buoy 4	37-54-14.069N 122-25-12.553W	FI R 4s	4		Red.	
5657	Southampton Shoal Channel Lighted Buoy 5	37-54-57.579N 122-25-30.780W	FI G 4s	4		Green.	
5659	Southampton Shoal Channel Lighted Buoy 6	37-54-58.483N 122-25-20.448W	FI R 2.5s	4		Red.	
5660	Southampton Shoal Channel Lighted Buoy 7	37-55-28.728N 122-25-36.832W	FI G 2.5s	4		Green.	
5661	Southampton Shoal Outfall Lighted Buoy 1	37-54-44.746N 122-25-13.535W	FI W 4s			White with orange bands.	
5662	Southampton Shoal Outfall Lighted Buoy 2	37-54-44.746N 122-24-55.000W	FI W 4s			White with orange bands.	
5665	Richmond Harbor Channel Lighted Buoy 2	37-55-05.494N 122-25-02.975W	Q R	3		Red.	
5670	Richmond Harbor Channel Approach Range Front Light	37-54-02.725N 122-23-29.578W	Q W	0	5	KRW on pile.	Visible all around with higher intensity on rangeline.
5675	Richmond Harbor Channel Approach Range Rear Light	37-53-55.570N 122-23-19.654W	Iso W 6s	0	6	KRW on Dolphin.	Visible all around with higher intensity on rangeline.
5680	Richmond Harbor Channel Lighted Buoy 3	37-54-54.628N 122-24-35.792W	FI G 4s	4		Green.	
5685	Richmond Harbor Channel Light 4	37-54-22.064N 122-24-03.374W	Q R	50	3	TR on pile.	
5690	Richmond Harbor Channel Lighted Buoy 5	37-54-30.494N 122-24-00.573W	FI G 2.5s	3		Green.	
5695	Richmond Harbor Channel Jetty Daybeacon	37-54-13.463N 122-23-31.530W		0		NR on pile.	
5700	Richmond Harbor Channel Lighted Buoy 6	37-54-20.430N 122-23-38.767W	FI R 4s	3		Red.	
5705	Richmond Harbor Channel Lighted Buoy 7	37-54-23.743N 122-23-10.452W	FI G 4s	4		Green.	
5710	Richmond Harbor Channel Light 8	37-54-15.983N 122-23-06.024W	FI R 6s	0	4	TR on pile.	Ra ref.
5715	Brickyard Cove Harbor Light 1	37-54-25.620N 122-22-58.340W	F G			On pile.	
5720	Brickyard Cove Harbor Light 2	37-54-24.830N 122-22-57.510W	F R			On pile.	
5725	Richmond Harbor Channel Light 9	37-54-18.981N 122-22-31.603W	FI G 4s	0	4	SG on pile.	Ra ref.
5730	Richmond Harbor Channel Light 10	37-54-12.146N 122-22-33.606W	FI R 4s	0	3	TR on pile.	Ra ref.

5735	Richmond Harbor Channel Light 12	37-54-05.995N 122-22-01.130W	FI R 2.5s	0	4	TR on pile.	Ra ref.
5739	Richmond Harbor Channel Light 14	37-54-08.749N 122-21-36.791W	Q R	0	3	TR on pile. On same structure as Point Potrero Reach Range Front Light.	
5740	Point Potrero Reach Range Front Light	37-54-08.767N 122-21-36.819W	Q R	0	14	KRW on pile. On same structure as Richmond Harbor Channel Light 14.	Visible 1.5° each side of the rangeline.
5741	Point Potrero Reach Range Rear Light	37-54-07.404N 122-21-25.312W	Iso R 6s	0	14	KRW on pile.	Visible 1.5° each side of the rangeline.
5745	Richmond Harbor Channel Daybeacon 16	37-54-21.015N 122-21-34.471W		0		TR on pile.	
5750	Richmond Harbor Channel Light 18	37-54-27.742N 122-21-36.950W	FI R 2.5s	17	3	TR on pile	
5760	Richmond Long Wharf Fog Signal	37-55-20.000N 122-24-36.000W				Building on wharf.	HORN: 2 blasts ev 30s (3s bl-2s si-1s bl-24s si).
5765	Richmond Long Wharf Inner Fog Signal	37-55-30.000N 122-24-20.000W				On wharf.	
5775	Castro Rocks Lighted Buoy 2CR	37-55-53.991N 122-25-15.205W	FI R 4s		3	Red.	
5780	Richmond-San Rafael Bridge East Channel Fog Signal (2)	37-56-01.940N 122-25-37.350W					HORN: 1 BLAST EV 15S (1S BL).
5785	Richmond-San Rafael Bridge East Channel Buoy 6	37-56-11.500N 122-25-33.606W				Red nun.	
5815	San Francisco Bay North Channel Lighted Buoy 16	37-57-17.438N 122-26-28.608W	Q R		3	Red.	
5820	San Francisco Bay North Channel Lighted Bell Buoy 18	37-57-35.037N 122-26-24.458W	FI R 2.5s		4	Red.	
5825	San Francisco Bay North Channel Light 17	37-57-26.420N 122-27-25.879W	FI G 4s	0	4	SG on pile.	
5830	San Rafael Creek Range Front Light	37-58-15.173N 122-29-48.070W	Q R	18	4	KRW on pile.	Visible all around higher intensity on rangeline.
5835	San Rafael Creek Rear Range Light	37-58-19.053N 122-29-59.493W	Oc R 4s	0	4	KRW on pile.	Visible all around with higher intensity on rangeline.
5840	San Rafael Creek Light 1	37-57-41.970N 122-28-12.492W	FI G 2.5s	28	4	SG on pile.	
5845	San Rafael Creek Light 3	37-57-50.047N 122-28-36.471W	FI G 4s	18	4	SG on pile.	
5850	San Rafael Creek Light 5	37-57-59.156N 122-29-03.401W	FI G 6s	0	4	SG on a pile.	
5855	San Rafael Creek Light 6	37-58-07.022N 122-29-22.051W	FI R 4s	18	3	TR on pile.	Ra ref.
5860	San Rafael Creek Light 7	37-58-11.444N 122-29-37.955W	FI G 2.5s	0	3	SG on pile.	
5865	East Brother Light	37-57-47.543N 122-26-00.657W	FI W 5s	0	14	Buff square tower.	HORN: 1 blast ev 30s (3s bl) operates continuously from Oct. 1 to Apr. 1.
5875	San Pablo Bay Lighted Buoy 2	37-58-04.037N 122-25-45.287W	FI R 4s		4	Red.	
5877	San Rafael Rock Quarry Mooring Buoy A	37-58-42.702N 122-26-38.616W				White with horizontal blue band.	
5877.1	San Rafael Rock Quarry Mooring Buoy B	37-58-51.354N 122-26-37.584W				White with horizontal blue band.	
5877.2	San Rafael Rock Quarry Mooring Buoy C	37-58-52.524N 122-26-27.258W				White with horizontal blue band.	
5877.3	San Rafael Rock Quarry Mooring Buoy D	37-58-59.346N 122-26-24.948W				White with horizontal blue band.	
5877.4	San Rafael Rock Quarry Mooring Buoy E	37-59-01.092N 122-26-36.894W				White with horizontal blue band.	
5877.5	San Rafael Rock Quarry Mooring Buoy F	37-59-08.358N 122-26-23.226W				White with horizontal blue band.	
5880	San Pablo Bay Light 4	37-58-52.376N 122-25-03.731W	FI R 6s	0	4	TR on pile.	
5885	San Pablo Bay Channel Light 5	38-00-42.943N 122-24-54.960W	FI G 2.5s	15	3	SG on pile.	Ra ref.
5890	San Pablo Bay Preferred Channel Lighted Buoy E	38-00-35.510N 122-24-16.150W	FI (2+1)R 6s		5	Red Green Red Preferred channel buoy	
5895	Point Pinole Light P	38-00-59.649N 122-22-02.906W	FI W 2.5s	0	5	NR on pile.	Ra ref.

5900	San Pablo Bay Channel Lighted Buoy 7	38-01-51.916N 122-22-26.887W	FI G 4s		4	Green.	
5905	San Pablo Bay Channel Lighted Buoy 8	38-01-45.284N 122-22-18.783W	FI R 4s		4	Red.	
5910	San Pablo Bay Channel Lighted Buoy 9	38-02-30.336N 122-21-10.339W	FI G 6s		4	Green.	
5915	San Pablo Bay Channel Lighted Buoy 10	38-02-22.110N 122-21-03.839W	FI R 6s		4	Red.	
5920	San Pablo Bay Channel Light 11	38-03-10.839N 122-19-50.622W	Q G	0	3	SG on pile.	
5922	Pinole Shoal Range Front Light	38-03-15.767N 122-19-26.236W	FI G 2.5s	0	15	KRW on pile.	Visible 4° each side of the rangeline.
5923	Pinole Shoal Range Rear Light	38-03-19.939N 122-19-17.751W	Iso G 6s	30	15	KRW on pile.	Visible 4° each side of rangeline.
5925	San Pablo Bay Channel Light 12	38-02-58.951N 122-19-46.997W	FI R 2.5s	15	3	TR on pile structure.	MMSI: 993692052
5930	San Pablo Bay Channel Light 13	38-03-21.917N 122-18-30.428W	FI G 4s	50	4	SG on pile structure.	Ra ref.
5935	San Pablo Bay Channel Light 14	38-03-13.865N 122-18-28.976W	FI R 4s	18	3	TR on pile structure.	Ra ref.
5940	San Pablo Bay Channel Light 15	38-03-32.854N 122-17-27.651W	FI G 2.5s	0	3	SG on pile.	HORN: 1 blast ev 10s (1s bl) operates continuously from Oct. 1 to Apr. 1. Ra ref.
5960	Oleum Wharf West Lights (4)	38-03-23.215N 122-15-49.890W	F R			On end of wharf.	BELL: 1 stroke ev 8s
5965	Oleum Wharf East Lights (4)	38-03-25.715N 122-15-32.590W	F R			On end of wharf.	HORN: 1 blast ev 18S (2S BL).
5970	San Pablo Bay Light 17	38-04-08.499N 122-15-10.709W	FI G 6s	20	4	SG on post.	
5975	Petaluma River Entrance Light 1	38-02-42.653N 122-25-43.602W	FI G 4s	0	4	SG on pile.	
5980	Petaluma River Entrance Light 2	38-02-56.685N 122-25-19.369W	FI R 2.5s	0	4	TR on pile.	
5985	Petaluma River Entrance Channel Daybeacon 3	38-03-29.205N 122-25-46.688W			15	SG on pile.	
5990	Petaluma River Entrance Channel Light 4	38-03-31.044N 122-25-26.311W	FI R 4s	0	3	TR on pile.	
5995	Petaluma River Entrance Channel Daybeacon 5	38-04-15.436N 122-25-42.773W				SG on pile.	
6000	Petaluma River Entrance Channel Light 6	38-04-15.891N 122-25-36.962W	FI R 2.5s	0	3	TR on pile.	
6005	Petaluma River Entrance Channel Daybeacon 7	38-04-47.706N 122-26-07.442W			15	SG on pile.	
6010	Petaluma River Entrance Channel Light 8	38-04-49.611N 122-26-04.222W	FI R 4s	0	3	TR on pile.	Ra ref.
6015	Petaluma River Entrance Channel Daybeacon 9	38-05-19.344N 122-26-32.897W			15	SG on pile.	
6020	Petaluma River Entrance Channel Light 10	38-05-20.542N 122-26-29.507W	FI R 4s	0	3	TR on pile.	
6025	Petaluma River Entrance Channel Daybeacon 11	38-05-49.551N 122-26-57.450W			0	SG on pile.	
6030	Petaluma River Entrance Channel Light 12	38-05-51.245N 122-26-54.342W	FI R 4s	0	3	TR on pile.	
6035	Petaluma River Entrance Channel Daybeacon 13	38-06-18.722N 122-27-22.870W			12	SG on pile.	
6040	Petaluma River Entrance Channel Light 14	38-06-18.678N 122-27-16.905W	FI R 4s	0	3	TR on pile.	
6045	Petaluma River Entrance Channel Daybeacon 15	38-06-34.198N 122-27-56.939W			0	SG on pile.	
6050	Petaluma River Entrance Channel Light 16	38-06-36.474N 122-27-56.586W	FI R 4s	0	3	TR on pile.	
6055	Petaluma River Entrance Channel Daybeacon 17	38-06-37.122N 122-28-26.372W			15	SG on pile.	
6060	Petaluma River Entrance Channel Light 18	38-06-40.354N 122-28-26.254W	FI R 6s	0	3	TR on pile.	Ra ref.
6065	Petaluma River Entrance Channel Daybeacon 19	38-06-37.465N 122-29-07.645W			15	SG on pile.	
6070	Petaluma River Entrance Channel Light 20	38-06-41.143N 122-29-07.514W	FI R 4s	0	3	TR on pile.	
6075	Petaluma River Buoy 2	38-11-50.696N 122-33-40.806W				Red nun.	

6080	Petaluma River Buoy 4	38-11-53.678N 122-33-49.302W					Red nun.	
6085	Petaluma River Daybeacon 5	38-12-13.101N 122-34-10.630W		0			SG on pile.	
6087	Petaluma River Outfall Light	38-12-32.000N 122-34-55.000W	FI W 2s				On pile.	Two lights 15 feet apart
6090	Mare Island Strait Lighted Buoy 1	38-04-15.540N 122-14-51.061W	FI G 2.5s		4		Green	
6095	Mare Island Strait Light 2	38-04-10.740N 122-14-41.444W	FI R 2.5s	15	3		TR on pile.	
6100	Mare Island Strait Light 3	38-04-24.883N 122-14-46.057W	Q G	0	3		SG on pile.	
6105	Mare Island Strait Light 4	38-04-25.254N 122-14-38.975W	Q R	18	3		TR on pile.	
6106	Mare Island Strait Lighted Buoy 5	38-04-47.903N 122-14-56.310W	FI G 2.5s		4		Green.	
6108	Mare Island Strait Lighted Buoy 7	38-05-12.224N 122-15-14.231W	FI G 4s		4		Green.	
6110	Vallejo Yacht Club Light 1	38-06-17.100N 122-16-03.900W	FI G 4s				Pile.	
6115	Vallejo Yacht Club Light 2	38-06-16.600N 122-16-03.400W	FI R 4s				Pile.	
6120	Vallejo Marina South Entrance Light 2	38-06-23.300N 122-16-09.200W	FI R 6s				On post on breakwater.	
6125	Vallejo Marina South Entrance Light 1	38-06-24.200N 122-16-10.000W	FI G 6s				On post on breakwater.	
6136	Vallejo Marina North Entrance Light 2	38-06-35.900N 122-16-20.000W	FI R 4s				On post on breakwater.	
6137	Vallejo Marina North Entrance Light 1	38-06-37.100N 122-16-21.000W	FI G 4s				On post on breakwater.	
6140	Napa River Daybeacon 2	38-07-48.680N 122-16-44.691W		12			TR on pile.	
6145	Napa River Light 3	38-08-28.710N 122-17-01.359W	FI G 4s	0	4		SG on pile.	
6150	Napa River Wreck Buoy WR4	38-09-20.330N 122-17-36.101W					Red nun.	Buoy marks wreck.
6153	Napa River Light 6	38-10-23.652N 122-17-28.855W	FI R 2.5s	0	3			
6155	Pacific Gas and Electric Company Tower Light	38-09-15.300N 122-17-52.740W	Q W				Transmission tower.	
6160	Napa River Light 7	38-10-34.213N 122-17-41.868W	FI G 4s	30	4		SG on pile.	
6165	Napa River Light 8	38-10-50.818N 122-17-57.193W	FI R 4s		3		TR on pile.	
6170	Napa River Light 9	38-10-49.773N 122-18-22.079W	FI G 2.5s	0	3		SG on pile.	
6175	Napa River Light 11	38-10-59.412N 122-18-44.726W	FI G 4s	0	4		SG on pile.	
6180	Napa River Light 13	38-11-32.987N 122-18-51.280W	FI G 4s	35	4		SG on pile.	
6185	Napa River Range Front Light 14	38-12-20.344N 122-18-25.745W	Q W	0	5		KRW and TR on pile.	Visible all around; higher intensity on rangeline. Ra ref.
6190	Napa River Range Rear Light	38-12-16.439N 122-18-26.086W	Iso W 6s	0	5		KRW on pile.	Visible all around; higher intensity on rangeline. Ra ref.
6195	Napa River Light 15	38-13-25.231N 122-18-34.388W	FI G 4s	0	4		SG on pile.	
6196	Napa River Wreck Lighted Buoy WR16	38-13-55.013N 122-17-34.055W	Q R		3		Red.	Buoy marks wreck
6200	Napa River Light 16	38-13-56.499N 122-17-17.772W	FI R 4s		3		TR on pile.	
6201	Napa River Light 18	38-14-47.035N 122-17-03.146W	FI R 4s	15	3		TR on pile.	
6202	Napa River Light 20	38-15-12.860N 122-17-04.098W	FI R 4s	0	3		TR on pile.	
6203	Napa River Daybeacon 23	38-16-06.970N 122-17-12.015W		0			SG on pile.	
6204	Napa River Light 25	38-16-16.821N 122-17-14.659W	FI G 4s	15	4		SG on pile.	
6205	Napa River Light 26	38-16-22.080N 122-17-07.315W	FI R 4s	15	3		TR on pile.	

6206	Napa River Light 28	38-16-30.629N 122-16-57.890W	FI R 4s	15	3	TR on pile.	
6207.1	Napa River Light 32	38-16-47.279N 122-17-00.577W	FI R 4s	15	3	TR on pile.	
6207.2	Napa River Light 34	38-17-02.635N 122-17-09.356W	FI R 4s	15	3	TR on pile.	
6207	Napa River Light 30	38-16-43.124N 122-16-55.045W	FI R 4s	15	3	TR on pile.	
6208	Napa River Daybeacon 36	38-17-11.931N 122-17-00.409W		15		TR on pile.	
6209	Napa River Light 38	38-17-22.754N 122-16-57.609W	FI R 4s	15	3	TR on pile.	
6210.2	Napa River Light 44	38-17-47.323N 122-16-54.111W	FI R 4s	0	3	TR on pile.	
6210.3	Napa River Daybeacon 46	38-17-51.402N 122-16-58.019W		0		TR on pile.	
6210.1	Napa River Light 42	38-17-42.045N 122-16-56.872W	FI R 4s	0	3	TR on pile.	
6210	Napa River Light 40	38-17-32.882N 122-16-52.618W	FI R 4s	0	3	TR on pile.	
6211	Shore Oil Wharf East Light	38-03-32.050N 122-14-27.630W	Q W			On wharf.	
6212	Shore Oil Wharf West Light	38-03-31.740N 122-14-30.370W	Q W			On wharf.	
6214	Carquinez Strait Buoy BP	38-03-39.593N 122-13-38.791W				Red and green bands.	
6215	Carquinez Strait Bridge Center Fog Signal	38-03-38.200N 122-13-31.600W				On center pier.	BELL: 1 stroke ev 10s. On north side of center pier. HORN: 1 blast ev 30s (2s bl).
6216	Carquinez Strait Bridge North Channel Racon N	38-03-46.600N 122-13-31.300W					BANDS: Alternating 20s (X 10s S 10s).
6217	Carquinez Strait Bridge South Channel Racon C	38-03-33.120N 122-13-29.760W					BANDS: Alternating 20s (X 10s S 10s).
6220	Carquinez Strait Bridge South Channel Fog Signal	38-03-27.720N 122-13-30.120W				On south pier.	
6222	Glencove Marina Entrance Light 1	38-03-58.000N 122-12-50.000W	FI G 4s			On pile.	
6223	Glencove Marina Entrance Light 2	38-03-58.000N 122-12-49.000W	FI R 4s			On pile.	
6225	Carquinez Strait Light 21	38-03-35.901N 122-11-39.323W	FI G 4s	0	4	SG on pile.	
6230	Carquinez Strait Light 20	38-03-14.236N 122-11-44.228W	FI R 4s	5	3	TR on pile.	
6232	Carquinez Strait Lighted Buoy 21A	38-03-22.104N 122-10-53.352W	FI G 2.5s		3	Green.	
6240	Carquinez Strait Light 23	38-02-36.674N 122-10-02.893W	FI G 4s	0	4	SG on pile.	
6245	Carquinez Strait Lighted Buoy 25	38-01-59.729N 122-09-42.934W	Q G		3	Green.	
6247	Benicia Marina Light 1	38-02-31.610N 122-09-27.580W	FI G 5s			SG on post.	
6248	Benicia Marina Light 2	38-02-31.330N 122-09-26.510W	FI R 5s			TR on post.	
6250	Benicia Wharf Light	38-02-24.176N 122-08-18.517W	FI G 4s	5	5	Corner of pier.	
6255	Martinez Marina Light 1	38-01-40.860N 122-08-17.610W	FI G 4s			On pile.	
6260	Martinez Marina Light 2	38-01-40.040N 122-08-18.230W	FI R 4s			On pile.	
6265	Shell Oil Wharf West End Light	38-01-48.430N 122-08-02.570W	Q R			Mooring dolphin.	
6270	Shell Oil Wharf Fog Signal	38-01-53.000N 122-07-50.000W					HORN: 1 blast ev 20s (5s bl).
6275	Shell Oil Wharf East End Light	38-01-57.950N 122-07-43.875W	Oc R 2.4s			Mooring dolphin.	
6280	Amorco Wharf West Light	38-02-03.715N 122-07-30.875W	F R			On post above dolphins.	BELL near center of Pier: 2 strokes ev 15s
6281	Amorco Wharf East Lights	38-02-09.000N 122-07-20.000W	F R			On post above dolphins.	
6285	Benicia-Martinez Highway Bridge Main Channel Fog Signal	38-02-18.100N 122-07-16.800W					HORN: 1 blast ev 20s (1.5s bl).

6286	Benicia-Martinez Highway Bridge Racon B	38-02-18.100N 122-07-16.800W						
6290	Benicia-Martinez Highway Bridge Secondary Channel Fog Signal	38-02-35.800N 122-07-31.000W						HORN: 2 blasts ev 20s (1s bl-1s si-1s bl-17s si).
6295	Benicia-Martinez Rail Road Bridge Pier 13 Fog Signal	38-02-20.700N 122-07-16.000W						
6300	Benicia-Martinez Rail Road Bridge Pier 17 Fog Signal	38-02-38.500N 122-07-29.700W						
6305	Suisun Bay Channel Buoy 2	38-02-14.638N 122-07-19.060W						Red nun.
6310	Suisun Bay Channel Buoy 3	38-02-18.274N 122-07-22.477W						Green can.
6315	Suisun Bay Buoy 2A	38-02-20.635N 122-07-03.247W						Red nun.
6320	Suisun Bay Buoy 3A	38-02-25.885N 122-07-07.381W						Green can.
6325	Suisun Bay North Channel Light 2	38-02-52.701N 122-06-43.084W	FI R 2.5s	4	3		TR on pile.	Ra ref.
6330	Suisun Bay North Channel Light 4	38-03-53.367N 122-05-48.128W	FI R 6s	0	4		TR on pile.	
6335	Suisun Bay North Channel Light 6	38-04-47.342N 122-04-55.828W	FI R 4s	0	3		TR on pile.	Ra ref.
6345	Suisun Slough Entrance Light 9	38-06-29.358N 122-03-22.250W	FI G 4s	0	4		SG on pile.	
6350	Suisun Slough Entrance Light 10	38-07-08.637N 122-03-43.748W	FI R 4s	0	3		TR on pile.	
6355	Suisun Bay Channel Lighted Buoy 6	38-02-30.751N 122-06-42.705W	FI R 4s		3			Red.
6356	Suisun Bay Plains Products Pier Light (A)	38-02-41.500N 122-06-09.390W	FI R 4s					West End of Piier.
6357	Suisun Bay Plains Products Pier Light (B)	38-02-43.330N 122-06-06.330W	FI R 4s					On Pier.
6358	Suisun Bay Plains Products Pier Light (C)	38-02-45.060N 122-06-02.280W	FI R 4s					On Pier.
6359	Suisun Bay Plains Products Pier Light (D)	38-02-46.000N 122-05-59.930W	FI R 4s					East End of Pier.
6360	Suisun Bay Channel Lighted Buoy 7	38-02-54.230N 122-05-58.050W	FI G 4s		4			Green.
6362	Avon Turning Basin South Light	38-02-50.000N 122-05-47.000W	FI W 4s					Single pile.
6363	Avon Turning Basin North Light	38-03-06.000N 122-05-56.000W	FI W 4s					Single pile.
6365	Avon Wharf West Lights	38-02-53.000N 122-05-37.000W	F R					On wharf. HORN (2s blast every 10s)
6370	Avon Wharf East Light	38-02-57.000N 122-05-25.000W	F R					On wharf. HORN (2s blast every 15s)
6375	Point Edith Crossing South Range Front Light	38-02-56.119N 122-05-23.325W	Q W	0	5		KRW on pile.	Visible all around; higher intensity on rangeline. Ra ref.
6380	Point Edith Crossing South Range Rear Light	38-02-48.924N 122-05-36.909W	Iso W 6s	0	6		KRW on pile.	Visible all around; higher intensity on rangeline. Ra ref.
6385	Suisun Bay Channel Lighted Buoy 9	38-03-13.946N 122-04-54.412W	FI G 2.5s		3			Green.
6390	Seal Islands Channel Light 2	38-03-12.998N 122-04-16.292W	FI R 6s	18	4		TR on pile.	
6395	Seal Islands Channel Light 3	38-03-22.094N 122-03-55.748W	FI G 6s	0	4		SG on pile.	
6400	Seal Islands Channel Daybeacon 4	38-03-14.497N 122-03-54.885W		0			TR on pile.	
6405	Seal Islands Channel Daybeacon 5	38-03-12.898N 122-03-22.296W		15			SG on pile.	
6410	Seal Islands Channel Daybeacon 6	38-03-07.586N 122-03-22.256W		0			TR on pile.	
6420	Seal Islands Channel Daybeacon 9	38-03-32.190N 122-02-21.723W		15			SG on pile.	
6425	Suisun Bay Channel Lighted Buoy 10	38-03-28.185N 122-04-17.416W	FI R 2.5s		3			Red.
6433	Point Edith Crossing Range Front Light	38-03-55.100N 122-03-31.630W	Q W	0	5		KRW on pile.	Visible all around; higher intensity on rangeline.

6434	Point Edith Crossing Range Rear Light	38-04-00.607N 122-03-21.232W	Iso W 6s	0	5	KRW on Dolphin.	Visible all around; higher intensity on rangeline.
6440	Suisun Bay Channel Light 11	38-05-18.354N 121-44-29.603W	FI G 4s	0	4	SG on pile.	Ra ref.
6445	Suisun Bay Channel Lighted Buoy 12	38-03-46.995N 122-03-41.919W	FI R 4s		3	Red.	
6450	Suisun Bay Channel Lighted Buoy 13	38-03-59.209N 122-03-12.783W	Q G		3	Green.	
6455	Suisun Bay Channel Lighted Buoy 14	38-03-54.701N 122-03-11.835W	Q R		3	Red.	
6460	Suisun Bay Channel Lighted Buoy 15	38-04-00.287N 122-02-36.124W	FI G 4s		4	Green.	
6465	Suisun Bay Channel Light 16	38-03-55.904N 122-02-36.819W	FI R 4s	0	3	TR on pile.	Ra ref.
6467	Suisun Bay Channel Lighted Buoy 16A	38-03-47.764N 122-01-55.769W	FI R 6s		4	Red.	
6470	Roe Island Channel Range Front Light	38-04-00.348N 122-02-48.011W	Q W	0	12	KRW on pile.	Visible 10° on each side of the rangeline.
6475	Roe Island Channel Range Rear Light	38-04-03.921N 122-03-06.010W	Iso W 6s	0	13	KRW on Dolphin.	Visible 10° on each side of the rangeline.
6505	Suisun Bay Channel Lighted Buoy 17	38-03-44.223N 122-01-13.281W	FI G 2.5s		3	Green.	
6506	Suisun Bay Buoy A	38-03-49.972N 122-00-53.579W					Yellow can.
6507	Suisun Bay Buoy B	38-03-44.005N 122-00-20.030W					Yellow can.
6510	Suisun Bay Channel Lighted Buoy 19	38-03-37.792N 122-00-03.711W	Q G		3	Green.	
6520	Middle Point Light	38-03-17.643N 121-59-32.847W	FI W 4s	48	5	NR on pile	
6525	Suisun Bay Channel Lighted Buoy 20	38-03-33.648N 121-59-31.443W	FI R 4s		3	Red.	
6530	Suisun Bay Restricted Area Buoy A	38-03-21.324N 121-59-17.118W				Yellow nun.	
6535	Suisun Bay Channel Lighted Buoy 21	38-03-38.332N 121-58-58.044W	FI G 4s		4	Green.	
6540	Suisun Bay Channel Lighted Buoy 22	38-03-34.330N 121-58-58.158W	Q R		3	Red.	
6542	Suisun Bay Channel Lighted Buoy 23	38-03-30.980N 121-57-45.165W	FI G 2.5s		3	Green.	
6555	Suisun Bay Channel Lighted Buoy 24	38-03-26.643N 121-57-46.425W	FI R 2.5s		3	Red.	
6557	Suisun Bay Channel Light 24A	38-03-18.310N 121-57-15.598W	FI R 4s	0	3	TR on pile.	Ra ref.
6570	Suisun Bay Channel Light 26	38-03-03.269N 121-57-00.003W	FI R 4s	0	3	TR on pile.	
6575	Suisun Bay Channel Light 27	38-03-11.580N 121-56-06.729W	FI G 4s	0	4	SG on white pile.	Ra ref.
6580	Suisun Bay Channel Light 28	38-02-33.065N 121-55-06.857W	FI R 2.5s	0	3	TR on pile.	Higher intensity beam up and down channel.
6583.1	Pittsburg Pier Obstruction Light 1	38-02-34.960N 121-53-39.970W	FI W 4s			Obstruction white pier deck mounted.	
6583.2	Pittsburg Pier Obstruction Light 2	38-02-35.320N 121-53-35.730W	FI W 4s			Obstruction white pier deck mounted.	
6583.3	Pittsburg Pier Obstruction Light 3	38-02-35.270N 121-53-33.150W	FI W 4s			Obstruction white pier deck mounted.	
6583.4	Pittsburg Pier Obstruction Light 4	38-02-35.290N 121-53-30.820W	FI W 4s			Obstruction white pier deck mounted.	
6583.5	Pittsburg Pier Obstruction Light 5	38-02-34.350N 121-53-26.520W	FI W 4s			Obstruction white pier deck mounted.	
6585	Suisun Bay Channel Lighted Buoy 30	38-02-39.317N 121-53-24.654W	Q R		4	Red.	
6590	New York Slough Lighted Buoy NY	38-02-40.325N 121-53-08.706W	FI (2+1)G 6s		3	Green and red bands.	
6595	Suisun Bay Light 31	38-02-58.005N 121-53-15.518W	FI G 6s	0	4	SG on pile.	
6600	New York Slough Light 2	38-02-34.021N 121-53-11.672W	FI R 4s	18	4	TR on pile.	
6602	Pittsburg Marina West Basin Light 1	38-02-26.880N 121-53-07.950W	FI G 4s			SG on pile.	

6603	Pittsburg Marina West Basin Light 2	38-02-26.960N 121-53-08.800W	FI R 4s			TR on pile.	
6605	Pittsburg Marina East Basin Light 1	38-02-11.070N 121-52-54.190W	FI G 4s			On breakwater.	
6610	Pittsburg Marina East Basin Light 2	38-02-11.980N 121-52-55.440W	FI R 4s			On breakwater.	
6615	Pittsburg Marina East Basin Light 4	38-02-10.500N 121-52-55.000W	FI R 4s			On breakwater.	
6620	New York Slough Light 3	38-02-15.864N 121-52-47.769W	FI G 4s	15	4	SG on pile.	
6623	New York Slough Koch West Light	38-01-56.460N 121-52-18.000W	F W		2	On dolphin.	
6624	New York Slough Koch East Light	38-01-54.790N 121-52-13.750W	F W		2	On dolphin.	
6625	New York Slough Light 5	38-01-57.507N 121-52-04.355W	FI G 2.5s	15	4	SG on pile.	
6630	New York Slough Light 7	38-01-55.059N 121-51-27.741W	FI G 4s	35	4	SG on pile.	
6635	New York Slough Light 8	38-01-49.118N 121-51-14.229W	FI R 2.5s	15	4	TR on pile.	
6640	New York Slough Light 10	38-01-37.048N 121-50-47.326W	FI R 4s	15	3	TR on pile.	
6645.5	Delta Diablo Outfall Lighted Buoy	38-01-36.520N 121-50-24.660W	FI W 4s			White with orange bands.	
6645	New York Slough Light 11	38-01-42.117N 121-50-36.281W	FI G 2.5s	0	4	SG on pile.	
6646	New York Slough Lighted Buoy 13	38-01-43.532N 121-50-00.821W	Q G		3	Green.	
6650	Suisun Bay Light 33	38-03-39.896N 121-52-18.642W	FI G 2.5s	15	4	SG on pile.	
6655	Suisun Bay Light 34	38-03-29.702N 121-52-02.920W	FI R 2.5s	40	3	TR on pile.	Ra ref.
6658	Broad Slough Dutra Mooring Buoy	38-03-04.000N 121-50-38.000W				Mooring Buoy.	
6660	Point Beemar Daybeacon	38-01-50.457N 121-50-15.430W		0		NB on pile.	
6665	San Joaquin River Daybeacon 1	38-01-49.144N 121-49-47.332W		18			
6670	San Joaquin River Light 2	38-01-37.227N 121-49-46.487W	FI R 2.5s	0	3	TR on pile.	
6675	San Joaquin River Light 3	38-01-43.347N 121-49-29.917W	FI G 2.5s	4	3	SG on pile.	
6677	Antioch Marina Entrance Light 1	38-01-16.392N 121-49-16.442W	Q G			On pile.	
6678	Antioch Marina Entrance Light 2	38-01-16.000N 121-49-17.843W	Q R			On pile.	
6680	San Joaquin River Light 5	38-01-26.003N 121-49-03.535W	FI G 4s	18	4	SG on pile.	Ra ref.
6685	San Joaquin River Light 8	38-01-14.412N 121-48-24.177W	Q R	15	3	TR on pile.	
6690	San Joaquin River Light 7	38-01-20.868N 121-48-26.056W	FI G 4s	0	4	SG on pile.	
6691	Gaylord Turning Basin Daybeacon 3	38-01-03.000N 121-46-47.000W				SG on pile.	
6692	Gaylord Turning Basin Daybeacon 5	38-01-07.000N 121-46-36.000W				SG on pile.	
6693	Gaylord Turning Basin Daybeacon 7	38-01-09.000N 121-46-28.000W				SG on pile.	
6695	San Joaquin River Light 9	38-01-30.737N 121-47-27.454W	FI G 4s	0	4	SG on pile.	
6700	San Joaquin River Light 11	38-01-46.688N 121-46-00.050W	FI G 4s	18	4	SG on pile.	
6705	San Joaquin River Light 10	38-01-38.645N 121-46-10.579W	FI R 4s		3	TR on pile.	
6710	San Joaquin River Buoy 13	38-01-42.730N 121-45-13.672W				Green can.	
6715	San Joaquin River Buoy 14	38-01-37.775N 121-45-13.689W				Red nun.	
6717	Antioch Bridge Racon Z	38-01-39.300N 121-45-04.900W					

6720	San Joaquin River Buoy 15	38-01-42.430N 121-44-54.893W					Green can.	
6725	San Joaquin River Buoy 16	38-01-37.475N 121-44-54.890W					Red nun.	
6730	San Joaquin River Light 17	38-01-44.912N 121-44-20.756W	Fl G 4s		4		SG on pile.	
6733	San Joaquin River Light 17A	38-02-00.117N 121-43-34.078W	Fl G 2.5s	0	3		SG on pile.	
6735	San Joaquin River Light 18	38-01-37.782N 121-44-14.036W	Fl R 4s	0	3		TR on pile.	
6739	San Joaquin River Light 18A	38-01-55.900N 121-43-12.429W	Fl R 4s	0	4		TR on post.	
6740	San Joaquin River Light 19	38-02-11.095N 121-42-26.422W	Fl G 2.5s	0	3		SG on pile.	Ra ref.
6745	San Joaquin River Light 21	38-02-29.168N 121-42-00.744W	Fl G 6s	45	4		SG on pile.	
6750	San Joaquin River Light 23	38-02-44.324N 121-41-47.324W	Fl G 4s	1	4		SG on pile.	
6755	San Joaquin River Light 24	38-03-07.263N 121-41-19.827W	Fl R 2.5s	0	3		TR on white skeleton tower.	
6760	San Joaquin River Light 25	38-03-37.615N 121-40-49.359W	Fl G 2.5s	62	3		SG on pile.	
6765	San Joaquin River Light 26	38-03-57.649N 121-40-31.485W	Fl R 4s	15	3		TR on pile.	
6767	San Joaquin River Light 27	38-04-26.627N 121-40-42.876W	Fl G 4s	60	4		SG on pile.	Ra ref.
6770	San Joaquin River Light 28	38-05-00.242N 121-40-40.999W	Fl R 4s	53	4		TR on pile.	Ra ref.
6775	Threemile Slough Light 1	38-05-08.270N 121-41-10.629W	Fl G 4s	40	4		SG on pile.	
6780	San Joaquin River Light 29	38-05-18.141N 121-40-57.499W	Fl G 4s	39	4		SG on pile.	Ra ref.
6785	San Joaquin River Light 30	38-05-28.201N 121-40-36.793W	Fl R 4s	30	3		TR on pile.	
6790	San Joaquin River Light 32	38-05-40.310N 121-40-24.242W	Fl R 2.5s	30	4		TR on pile.	
6795	San Joaquin River Light 33	38-05-50.856N 121-40-08.887W	Fl G 4s	15	4		SG on pile.	Ra ref.
6797	San Joaquin River Light 33A	38-05-36.860N 121-39-19.580W	Fl G 4s	15	4		SG on pile.	
6800	San Joaquin River Light 34	38-05-23.541N 121-39-15.903W	Fl R 4s	0	3		TR on pile.	
6805	San Joaquin River Light 35	38-05-23.007N 121-38-56.642W	Fl G 2.5s	0	3		SG on pile.	Ra ref.
6810	San Joaquin River Light 35A	38-05-17.000N 121-38-36.727W	Fl G 6s	0	4		SG on pile.	Ra ref.
6815	San Joaquin River Light 36	38-05-08.084N 121-38-28.976W	Fl R 4s	0	3		TR on pile.	Ra ref.
6820	San Joaquin River Light 37	38-05-24.170N 121-38-09.673W	Fl G 4s	0	4		SG on pile.	Ra ref.
6825	San Joaquin River Light 38	38-05-47.391N 121-37-45.271W	Fl R 6s	0	4		TR on pile.	Ra ref.
6830	San Joaquin River Light 39	38-06-07.659N 121-37-38.426W	Fl G 4s	0	4		SG on pile.	
6833	San Joaquin River Light 40	38-06-09.344N 121-36-57.344W	Fl R 4s	15	3		TR on pile.	
6835	San Joaquin River Light 41	38-06-19.510N 121-36-57.724W	Fl G 4s	40	4		SG on pile.	Ra ref.
6840	San Joaquin River Light 42	38-06-03.111N 121-36-09.689W	Fl R 4s	15	4		TR on pile.	
6845	San Joaquin River Light 43	38-06-04.218N 121-35-42.399W	Fl G 2.5s	18	3		SG on pile.	Ra ref.
6850	San Joaquin River Light 44	38-05-49.684N 121-35-14.043W	Fl R 2.5s	45	3		TR on pile.	Ra ref.
6853	San Joaquin River Light 45	38-05-56.482N 121-35-00.189W	Fl G 2.5s	0	3		SG on pile.	Ra ref.
6855	San Joaquin River Light 46	38-05-46.306N 121-34-53.163W	Q R	20	3		TR on pile.	Ra ref.
6857	San Joaquin River Light 48	38-05-34.488N 121-34-37.056W	Fl R 4s	15	3		TR on pile.	Ra ref.

6860	San Joaquin River Light 49	38-05-30.544N 121-34-25.034W	FI G 4s	47	4	SG on pile.	
6865	San Joaquin River Light 47	38-05-44.197N 121-34-34.421W	Q G	4	4	SG on pile.	Ra ref.
6870	San Joaquin River Light 51	38-05-03.490N 121-34-19.809W	FI G 2.5s	0	3	SG on pile.	Ra ref.
6872	San Joaquin River Light 52	38-05-01.917N 121-34-28.776W	FI R 4s	0	3	TR on pile.	Ra ref.
6875	San Joaquin River Light 53	38-04-48.474N 121-34-09.672W	FI G 4s	0	4	SG on pile.	
6880	San Joaquin River Light 54	38-04-34.262N 121-34-06.254W	FI R 2.5s	30	3	TR on pile.	
6885	San Joaquin River Light 55	38-04-33.522N 121-33-48.708W	FI G 4s	0	4	SG on column.	
6890	San Joaquin River Light 56	38-04-06.090N 121-33-40.482W	FI R 4s	15	3	TR on pile.	
6891.1	San Joaquin River Light 57	38-04-07.553N 121-33-31.815W	FI G 4s	0	3	SG on pile.	
6895	San Joaquin River Light 59	38-03-38.699N 121-33-19.830W	FI G 4s	0	4	SG on pile.	Ra ref.
6900	San Joaquin River Light 58	38-03-30.796N 121-33-24.514W	Q R	42	3	TR on pile.	
6905	Stockton Channel Range B Front Light	38-03-11.185N 121-30-32.687W	Q W	0	5	KRW on white column.	Visible all around; higher intensity on the rangeline.
6910	Stockton Channel Range B Rear Light	38-03-10.013N 121-30-22.478W	Iso W 6s	0	6	KRW on white column.	Visible all around; higher intensity on the rangeline.
6913	Stockton Channel Light 1	38-03-29.822N 121-32-47.641W	FI G 4s	0	4	SG on pile.	Ra ref.
6915	Stockton Channel Light 2	38-03-24.796N 121-32-48.511W	FI R 4s	12	3	TR on pile.	Ra ref.
6920	Stockton Channel Light 3	38-03-22.436N 121-31-50.480W	FI G 4s	0	4	SG on pile.	
6925	Stockton Channel Light 4	38-03-16.862N 121-31-46.298W	FI R 4s	0	3	TR on pile.	Ra ref.
6930	Stockton Channel Light 5	38-03-17.154N 121-30-56.239W	FI G 4s	12	4	SG on pile.	
6935	Stockton Channel Light 6	38-03-11.686N 121-30-57.281W	FI R 4s	0	4	TR on pile.	
6940	Stockton Channel Light 8	38-03-06.165N 121-30-34.565W	FI R 4s	18	4	TR on pile.	
6945	Stockton Channel Light 9	38-02-52.425N 121-30-10.270W	FI G 4s	0	4	SG on pile.	
6950	Stockton Channel Light 10	38-02-50.388N 121-30-14.520W	FI R 4s		4	TR on pile.	
6955	Stockton Channel Light 11	38-02-35.797N 121-29-54.063W	FI G 4s	0	4	SG on pile.	
6960	Stockton Channel Light 12	38-02-32.530N 121-29-56.919W	FI R 4s	0	4	TR on pile.	
6965	Stockton Channel Range C Front Light	38-02-42.042N 121-30-08.561W	Q W	0	6	KRW on Dolphin.	Visible all around; higher intensity on rangeline.
6970	Stockton Channel Range C Rear Light	38-02-47.489N 121-30-17.918W	Iso W 6s	0	6	KRW on Dolphin.	Visible all around; higher intensity on rangeline.
6975	Stockton Channel Light 13	38-02-03.951N 121-28-59.167W	FI G 4s	20	4	SG on pile.	
6980	Stockton Channel Light 14	38-02-00.662N 121-29-02.314W	FI R 4s	17	4	TR on pile.	
6985	Stockton Channel Light 16	38-01-32.392N 121-28-13.231W	FI R 4s	0	4	TR on pile.	
6990	Stockton Channel Light 18	38-01-18.736N 121-27-58.200W	FI R 4s	0	4	TR on pile.	
6995	Stockton Channel Range D Front Light	38-01-33.373N 121-28-05.670W	Q W	0	5	KRW on pile.	Visible all around; higher intensity on rangeline.
7000	Stockton Channel Range D Rear Light	38-01-48.718N 121-28-17.255W	Iso W 6s	40	5	KRW on Dolphin.	Visible all around; higher intensity on rangeline.
7005	Stockton Channel Range E Front Light	38-01-24.325N 121-27-55.428W	Q G	0	4	KRW on pile.	Visible all around; higher intensity on rangeline.
7010	Stockton Channel Range E Rear Light	38-01-21.404N 121-27-50.421W	Iso G 6s	0	5	KRW on Dolphin.	Visible all around; higher intensity on the rangeline.
7015	Acker Island Light	37-59-51.737N 121-26-49.028W	Q W	0	5	NR on pile.	

7020	Stockton Channel Light 19	38-00-41.246N 121-27-22.454W	FI G 4s	17	4	SG on pile.	
7025	Stockton Channel Light 20	38-00-38.098N 121-27-27.334W	FI R 4s		4	TR on pile.	
7030	Stockton Channel Light 21	38-00-07.708N 121-26-57.690W	FI G 4s	35	4	SG on pile.	
7035	Stockton Channel Light 22	38-00-04.489N 121-27-02.010W	FI R 4s	20	4	TR on pile.	
7040	Stockton Channel Light 23	37-59-52.381N 121-26-38.213W	FI G 4s	20	4	SG on pile.	
7045	Stockton Channel Light 24	37-59-48.814N 121-26-41.874W	FI R 4s	20	4	TR on pile.	
7050	Stockton Channel Light 25	37-59-44.349N 121-26-22.842W	FI G 4s	20	4	SG on pile.	
7055	Stockton Channel Light 26	37-59-40.188N 121-26-25.754W	FI R 4s	22	4	TR on pile.	
7060	Stockton Channel Light 27	37-59-40.180N 121-25-57.292W	FI G 4s	0	4	SG on pile.	
7065	Stockton Channel Light 28	37-59-34.847N 121-25-57.379W	FI R 4s	0	3	TR on pile.	
7070	Stockton Channel Light 29	37-59-43.176N 121-25-33.483W	FI G 4s	0	4	SG on pile.	
7075	Stockton Channel Light 30	37-59-39.112N 121-25-32.780W	FI R 4s	35	4	TR on pile.	
7080	Stockton Channel Light 31	37-59-44.714N 121-25-05.127W	FI G 4s	0	4	SG on pile.	
7085	Stockton Channel Light 32	37-59-40.940N 121-25-05.238W	FI R 4s	0	3	TR on pile.	
7090	Stockton Channel Light 33	37-59-40.959N 121-24-46.873W	FI G 4s	0	4	SG on pile.	
7095	Stockton Channel Light 34	37-59-36.611N 121-24-49.924W	FI R 4s	0	4	TR on pile.	
7100	Stockton Channel Range H Front Light	37-59-05.650N 121-23-19.636W	Q G	20	4	KRW on pile.	Visible all around; higher intensity on the rangeline.
7105	Stockton Channel Range H Rear Light	37-59-00.103N 121-23-04.755W	Iso G 6s	51	5	KRW on skeleton tower.	Visible all around; higher intensity on the rangeline.
7110	Stockton Channel Light 36	37-59-11.354N 121-23-39.045W	FI R 4s	5	4	TR on pile.	
7115	Stockton Channel Light 38	37-59-00.693N 121-23-21.547W	FI R 4s	16	3	TR on pile.	
7120	Stockton Channel Range J Front Light	37-59-12.016N 121-23-31.883W	Q W	15	4	KRW on pile.	Visible all around; higher intensity on the rangeline.
7125	Stockton Channel Range J Rear Light	37-59-23.971N 121-23-45.734W	Iso W 6s	60	6	KRW on skeleton tower.	Visible all around; higher intensity on the rangeline.
7130	Stockton Channel Light 39	37-58-42.743N 121-22-54.692W	FI G 4s	0	4	SG on pile.	
7135	Stockton Channel Light 40	37-58-36.841N 121-22-53.828W	FI R 4s	18	3	TR on pile.	
7140	Stockton Channel Light 41	37-58-09.165N 121-22-16.262W	FI G 4s	20	4	SG on pile.	
7145	Stockton Channel Light 42	37-58-06.907N 121-22-19.619W	FI R 4s	0	3	TR on pile.	
7150	Stockton Channel Light 43	37-57-32.966N 121-21-31.820W	FI G 4s	0	4	SG on pile.	
7155	Stockton Channel Light 45	37-57-26.785N 121-21-14.743W	FI G 4s	0	4	SG on pile.	
7160	Stockton Rod & Gun Club Light	37-57-15.000N 121-20-38.100W	F G			Pile on dock.	
7165	Stockton Channel Light 48	37-57-05.771N 121-20-16.629W	FI R 4s	0	4	TR on pile.	
7167.3	USGS Weather Monitoring Pole A	37-58-09.080N 121-34-21.360W	F Y			Lighted Piling 24 DANGER Dayboard.	
7167.4	USGS Weather Monitoring Pole B	37-58-09.080N 121-34-26.760W	F Y			Lighted Piling 24 DANGER Dayboard.	
7167.1	USGS Weather Monitoring Pole C	37-56-31.380N 121-31-56.640W	F Y			Lighted Piling 24 DANGER Dayboard.	
7167.2	USGS Weather Monitoring Pole D	37-56-32.170N 121-32-01.320W	F Y			Lighted Piling 24 DANGER Dayboard.	
7167.6	USGS Weather Monitoring Pole E	38-06-30.670N 121-34-37.990W	F Y			Lighted Piling 24 DANGER Dayboard.	

7167.5	USGS Weather Monitoring Pole F	38-00-47.100N 121-40-15.850W	F Y			Lighted Piling 24 DANGER Dayboard.
7167.7	USGS Weather Monitoring Pole G	38-13-19.640N 121-29-35.700W	F Y			Lighted Piling 24 DANGER Dayboard.
7170	Sacramento River Deep Water Ship Channel Light 1	38-03-53.844N 121-51-03.951W	FI G 4s	0	4	SG on pile.
7175	Sacramento River Deep Water Ship Channel Lighted Buoy 2	38-03-46.997N 121-51-03.216W	FI R 4s		3	Red.
7180	Sacramento River Deep Water Ship Channel Light 3	38-03-58.214N 121-50-34.645W	FI G 2.5s	20	3	SG on pile. Ra ref.
7185	Sacramento River Deep Water Ship Channel Light 5	38-03-56.810N 121-50-09.008W	FI G 2.5s	15	3	SG on pile.
7190	Sacramento River Deep Water Ship Channel Light 6	38-03-51.276N 121-50-06.445W	FI R 2.5s	0	3	TR on pile. Ra ref.
7195	Sacramento River Deep Water Ship Channel Light 7	38-03-44.163N 121-48-31.775W	FI G 4s	0	4	SG on pile. Ra ref.
7200	Sacramento River Deep Water Ship Channel Light 8	38-03-34.529N 121-48-30.748W	FI R 4s	0	4	TR on pile.
7205	Sacramento River Deep Water Ship Channel Lighted Buoy 9	38-03-41.168N 121-47-57.919W	FI G 4s		4	Green.
7210	Sacramento River Deep Water Ship Channel Light 10	38-03-35.060N 121-47-59.701W	FI R 2.5s	0	3	TR on pile. Ra ref.
7215	Sacramento River Deep Water Ship Channel Light 11	38-03-51.573N 121-47-38.183W	FI G 6s	50	4	SG on pile. Ra ref.
7220	Sacramento River Deep Water Ship Channel Light 12	38-03-44.841N 121-47-32.132W	FI R 6s	0	4	TR on pile.
7225	Sacramento River Deep Water Ship Channel Light 13	38-04-40.585N 121-46-02.311W	FI G 2.5s	0	4	SG on pile.
7230	Sacramento River Deep Water Ship Channel Light 14	38-04-35.011N 121-45-57.523W	FI R 2.5s	0	4	TR on pile.
7235	Sacramento River Deep Water Ship Channel Light 15	38-05-23.489N 121-44-33.604W	FI G 4s	0	4	SG on pile.
7240	Sacramento River Deep Water Ship Channel Light 16	38-05-18.354N 121-44-29.603W	FI R 4s	15	4	TR on pile. Ra ref.
7245	Sacramento River Deep Water Ship Channel Light 17	38-05-39.123N 121-44-11.681W	FI G 6s	0	4	SG on pile. Ra ref.
7250	Sacramento River Deep Water Ship Channel Light 18	38-05-34.431N 121-44-06.842W	FI R 6s	0	4	TR on pile. Ra ref.
7255	Sacramento River Deep Water Ship Channel Light 19	38-06-47.448N 121-42-36.848W	FI G 4s	0	4	SG on pile.
7260	Sacramento River Deep Water Ship Channel Light 20	38-06-42.664N 121-42-32.631W	FI R 4s	0	4	TR on pile.
7265	Sacramento River Deep Water Ship Channel Light 21	38-07-01.507N 121-42-20.906W	FI G 2.5s	0	3	SG on pile. Ra ref.
7270	Sacramento River Deep Water Ship Channel Light 22	38-06-57.818N 121-42-15.121W	FI R 2.5s	0	3	TR on pile. Ra ref.
7275	Sacramento River Deep Water Ship Channel Light 23	38-07-28.608N 121-41-57.474W	FI G 6s		4	SG on pile. Ra ref.
7280	Sacramento River Deep Water Ship Channel Light 24	38-07-26.732N 121-41-49.741W	FI R 2.5s	15	4	TR on pile.

7285	Sacramento River Deep Water Ship Channel Light 25	38-08-00.260N 121-41-42.877W	FI G 4s	0	4	SG on pile.	Ra ref.
7290	Sacramento River Deep Water Ship Channel Light 26	38-07-59.155N 121-41-36.445W	FI R 4s	45	4	TR on pile.	
7295	Sacramento River Deep Water Ship Channel Light 27	38-08-57.754N 121-41-26.154W	FI G 2.5s		4	SG on pile	
7305	Sacramento River Deep Water Ship Channel Light 28	38-08-56.570N 121-41-20.187W	FI R 2.5s	0	4	TR on post.	
7310	Sacramento River Deep Water Ship Channel Light 29	38-09-13.637N 121-41-20.392W	FI G 4s		4	SG on pile.	Ra ref.
7315	Sacramento River Deep Water Ship Channel Light 30	38-09-11.795N 121-41-13.207W	FI R 4s	15	4	TR on pile.	
7320	Sacramento River Deep Water Ship Channel Light 32	38-09-19.181N 121-41-08.848W	Q R		3	TR on pile.	Ra ref.
7325	Sacramento River Deep Water Ship Channel Buoy 34	38-09-26.854N 121-41-04.193W				Red nun.	
7330	Rio Vista Bridge Fog Signal	38-09-34.200N 121-41-04.600W					HORN (2): 1 blast ev 20s (3s bl). Horns sound simulataneously. Operated only upon request.
7331	Rio Vista Bridge Racon T	38-09-33.200N 122-41-02.400W					
7335	Sacramento River Deep Water Ship Channel Light 36	38-09-52.956N 121-40-41.291W	FI R 2.5s	0	3	TR on pile.	Ra ref.
7340	Sacramento River Deep Water Ship Channel Buoy 35	38-09-36.573N 121-41-01.813W				Green can.	
7345	Sacramento River Deep Water Ship Channel Light 36A	38-10-19.397N 121-40-16.843W	FI R 4s	15	3	TR on pile.	
7350	Sacramento River Deep Water Ship Channel Light 37	38-10-41.641N 121-40-09.340W	FI G 4s	0	4	SG on pile.	Ra ref.
7355	Sacramento River Deep Water Ship Channel Light 39	38-11-09.699N 121-39-44.617W	FI G 4s		4	SG on pile.	
7360	Sacramento River Deep Water Ship Channel Light 40	38-11-18.651N 121-39-30.877W	FI R 4s	0	4	TR on pile.	
7365	Sacramento River Deep Water Ship Channel Light 41	38-11-38.484N 121-39-28.799W	FI G 4s	0	4	SG on pile.	Ra ref.
7370	Sacramento River Deep Water Ship Channel Light 42	38-11-52.921N 121-39-20.588W	FI R 4s	15	4	TR on pile.	
7375	Sacramento River Deep Water Ship Channel Light 43	38-12-17.576N 121-39-35.635W	FI G 4s	0	4	SG on pile.	
7380	Sacramento River Deep Water Ship Channel Light 44	38-12-43.563N 121-39-49.459W	FI R 4s		4	TR on pile.	
7385	Sacramento River Deep Water Ship Channel Light 45	38-12-58.604N 121-40-16.211W	FI G 4s	0	4	SG on pile.	
7390	Sacramento River Deep Water Ship Channel Light 46	38-13-02.356N 121-40-07.967W	FI R 4s		4	TR on pile.	
7392	USGS Weather Monitoring Pole H	38-13-00.850N 121-30-20.450W	F Y			Lighted Piling 24 DANGER Dayboard.	
7395	Sacramento River Deep Water Ship Channel Light 47	38-13-23.844N 121-40-28.535W	FI G 4s	0	4	SG on pile	
7400	Sacramento River Deep Water Ship Channel Light 48	38-13-24.190N 121-40-20.654W	FI R 4s	0	4	TR on pile.	

7405	Sacramento River Deep Water Ship Channel Light 49	38-13-42.270N 121-40-32.629W	Q G	18	3	SG on Dolphin.	
7410	Sacramento River Deep Water Ship Channel Light 49A	38-14-00.221N 121-40-30.079W	FI G 4s		3	SG on pile.	Ra ref.
7415	Sacramento River Deep Water Ship Channel Light 50	38-13-43.723N 121-40-25.096W	FI R 4s	0	3	TR on pile.	
7420	Sacramento River Deep Water Ship Channel Light 51	38-14-14.692N 121-40-26.155W	Q G	0	4	SG on pile.	
7425	Sacramento River Deep Water Ship Channel Light 52	38-14-13.488N 121-40-19.833W	Q R	35	4	TR on pile.	
7430	Sacramento River Deep Water Ship Channel Light 53	38-15-23.239N 121-40-05.227W	FI G 4s	20	4	SG on pile.	
7435	Sacramento River Deep Water Ship Channel Light 54	38-15-21.530N 121-39-58.961W	FI R 4s	17	4	TR on pile.	
7440	Sacramento River Deep Water Ship Channel Light 55	38-16-32.802N 121-39-43.790W	FI G 4s		4	SG on pile.	
7445	Sacramento River Deep Water Ship Channel Light 56	38-16-31.516N 121-39-37.625W	FI R 4s	30	4	TR on pile.	
7450	Sacramento River Deep Water Ship Channel Light 57	38-18-24.259N 121-39-17.407W	FI G 4s	0	4	SG on pile.	
7455	Sacramento River Deep Water Ship Channel Light 58	38-18-23.339N 121-39-11.058W	FI R 4s	0	4	TR on pile.	
7460	Sacramento River Deep Water Ship Channel Range A Front Light 59	38-20-00.838N 121-38-54.343W	Q W		8	KRW on piles; SG facing downstream.	Light changes to Q G when abeam proceeding upstream. Higher intensity on leading line.
7465	Sacramento River Deep Water Ship Channel Range A Rear Light	38-19-45.922N 121-39-01.266W	Iso W 6s	0	5	KRW on pile.	Visible 5° each side of rangeline.
7470	Sacramento River Deep Water Ship Channel Light 60	38-19-59.738N 121-38-47.874W	FI R 4s		4	TR on pile.	
7475	Sacramento River Deep Water Ship Channel Range B Front Light 61	38-20-31.197N 121-38-43.787W	Q W		3	KRW on pile; SG facing upstream.	Light changes to Q G when abeam proceeding downstream. Higher intensity on leading line.
7480	Sacramento River Deep Water Ship Channel Range B Rear Light	38-20-49.094N 121-38-39.520W	Iso W 6s	0	14	KRW on pile.	Visible 5° each side of rangeline.
7485	Sacramento River Deep Water Ship Channel Light 62	38-20-29.433N 121-38-37.641W	FI R 4s		4	TR on pile.	
7490	Sacramento River Deep Water Ship Channel Light 63	38-22-24.915N 121-37-50.719W	FI G 4s		4	SG on pile.	
7495	Sacramento River Deep Water Ship Channel Light 64	38-22-23.283N 121-37-44.656W	FI R 4s	19	4	TR on pile.	
7500	Sacramento River Deep Water Ship Channel Light 65	38-24-18.115N 121-37-00.267W	FI G 4s	0	4	SG on pile.	
7505	Sacramento River Deep Water Ship Channel Light 66	38-24-16.044N 121-36-52.638W	FI R 4s		4	TR on pile.	
7515	Sacramento River Deep Water Ship Channel Light 68	38-26-08.801N 121-36-00.671W	FI R 4s	0	3	TR on pile.	
7520	Sacramento River Deep Water Ship Channel Light 69	38-28-12.119N 121-35-10.232W	FI G 4s	0	4	SG on pile.	
7525	Sacramento River Deep Water Ship Channel Range C Front Light 70	38-28-10.369N 121-35-03.982W	Q W	0	8	KRW on pile; TR facing downstream.	Light changes to Q R when abeam proceeding upstream. Higher intensity W on leading line.

7530	Sacramento River Deep Water Ship Channel Range C Rear Light	38-27-58.674N 121-35-03.952W	Iso W 6s	16	5	KRW on pile.	Visible 5° each side of rangeline.
7535	Sacramento River Deep Water Ship Channel Light 71	38-28-25.307N 121-35-00.672W	Fl G 4s	0	4	SG on pile.	
7540	Sacramento River Deep Water Ship Channel Light 72	38-28-25.303N 121-35-00.625W	Fl R 2.5s	0	4	KRW on pile; TR facing upstream.	
7541	Sacramento River Deep Water Ship Channel Range D Front Light	38-28-25.283N 121-35-00.665W	Q W	0	5	KRW on pile; TR facing upstream.	Visible 4° each side of rangeline. Passing light Fl R 2.5s.
7545	Sacramento River Deep Water Ship Channel Range D Rear Light	38-28-45.110N 121-34-51.448W	Iso W 6s	0	6	KRW on pile.	Visible 5° each side of rangeline.
7550	Sacramento River Deep Water Ship Channel Light 73	38-30-22.450N 121-35-07.769W	Fl G 4s	0	4	SG on pile.	
7555	Sacramento River Deep Water Ship Channel Light 74	38-30-22.495N 121-35-00.994W	Fl R 4s	0	4	TR on pile.	
7560	Sacramento River Deep Water Ship Channel Light 75	38-32-15.367N 121-35-08.152W	Fl G 4s	18	4	SG on pile.	
7565	Sacramento River Deep Water Ship Channel Light 76	38-32-15.261N 121-35-01.267W	Fl R 4s	0	4	TR on pile.	
7570	Sacramento River Deep Water Ship Channel Range E Front Light 77	38-32-38.407N 121-35-04.760W	Q W	0	6	KRW on pile; SG facing upstream.	Visible all around; higher intensity on rangeline.
7575	Sacramento River Deep Water Ship Channel Range E Rear Light	38-32-49.137N 121-35-04.804W	Iso W 6s	14	7	KRW on pile.	Visible all around; higher intensity on the rangeline.
7580	Sacramento River Deep Water Ship Channel Light 79	38-32-48.052N 121-35-01.098W	Fl G 4s	0	4	SG on pile.	
7585	Sacramento River Deep Water Ship Channel Light 80	38-32-46.228N 121-34-54.772W	Fl R 2.5s	16	4	TR on pile.	
7590	Sacramento River Deep Water Ship Channel Light 81	38-33-16.563N 121-34-39.379W	Fl G 4s	0	4	SG on pile.	
7595	Sacramento River Deep Water Ship Channel Light 82	38-33-13.006N 121-34-34.369W	Q R	0	3	TR on pile.	
7600	Sacramento River Deep Water Ship Channel Light 83	38-33-36.008N 121-34-04.805W	Fl G 4s	0	4	SG on pile.	
7605	Sacramento River Deep Water Ship Channel Light 84	38-33-31.389N 121-34-02.294W	Fl R 4s	0	4	TR on pile.	
7610	Sacramento River Deep Water Ship Channel Light 85	38-33-43.013N 121-33-24.610W	Fl G 4s	20	4	SG on pile.	
7615	Sacramento River Deep Water Ship Channel Light 86	38-33-37.881N 121-33-23.446W	Fl R 4s	0	4	TR on pile.	
7620	Sacramento River Light 2	38-10-38.112N 121-39-53.292W	Q R	0	3	TR on pile.	
7625	Sacramento River Light 1	38-10-40.721N 121-39-49.353W	Fl G 4s	0	4	SG on pile.	
7645	Sacramento River Light 4	38-11-33.988N 121-33-55.841W	Fl R 4s	0	3	TR on pile.	
7650.6	Georgiana Slough Fish Barrier Warning Buoy 1	38-14-27.510N 121-30-56.540W	Fl W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	
7650.5	Georgiana Slough Fish Barrier Warning Buoy 2	38-14-26.670N 121-30-57.970W	Fl W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	
7650.3	Georgiana Slough Fish Barrier Warning Buoy 7	38-14-20.610N 121-31-03.410W	Fl W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	
7650.4	Georgiana Slough Fish Barrier Warning Buoy 8	38-14-20.360N 121-31-01.870W	Fl W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	
7650.1	Georgiana Slough Fish Barrier Warning Buoy 9	38-14-23.910N 121-31-08.630W	Fl W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	

7650.2	Georgiana Slough Fish Barrier Warning Buoy 10	38-14-21.970N 121-31-08.480W	FI W 4s			Swift Water Warning Buoy White w/ Orange Diamond.	
7665	Sacramento River Light 6	38-21-44.059N 121-31-12.812W	FI R 4s	25	3	TR on pile.	
7670	Sacramento River Light 7	38-25-55.775N 121-31-58.761W	FI G 4s		4	SG on pile.	
7690	Sacramento River Light 9	38-28-25.573N 121-31-24.133W	FI G 4s	0	4	SG on pile.	
7715	Sacramento River Light 10	38-30-45.741N 121-33-09.330W	FI R 4s	0	3	TR on pile.	
7740	Sacramento River Light 12	38-32-45.095N 121-30-38.500W	FI R 4s	25	3	TR on dolphin.	
7755	Sacramento River Light 14	38-33-30.025N 121-30-53.851W	FI R 4s	0	3	TR on pile.	
7765	Bodega Harbor Approach Lighted Gong Buoy BA	38-17-12.716N 123-02-21.851W	Mo (A) W		4	Red and white stripes with red spherical topmark.	
7770	Bodega Head Light	38-18-00.618N 123-03-14.172W	FI W 6s	18	6	NR on pile.	Light obscured from 047° to 205°.
7775	Bodega Harbor Entrance Light	38-18-17.638N 123-02-57.614W	FI W 4s		5	NG on pile.	HORN: 1 blast ev 10s (1s bl) operates continuously.
7780	Bodega Harbor Channel Light 2	38-18-20.066N 123-03-17.608W	Q R	0	3	TR on pile.	
7785	Bodega Harbor Channel Range A Front Light 3	38-18-19.181N 123-03-24.656W	Q G	18	4	KRW on pile SG facing upstream.	Visible all around; higher intensity on the rangeline.
7790	Bodega Harbor Channel Range AB Rear Light	38-18-19.113N 123-03-30.334W	Iso G 6s	6	4	KRW on frame.	Visible all around; higher intensity on the rangeline.
7795	Bodega Bay Harbor Light 4	38-18-21.559N 123-03-20.769W	FI R 2.5s	0	3	TR on pile.	
7800	Bodega Harbor Channel Range B Front Light 5	38-18-24.034N 123-03-26.787W	Q G	0	4	KRW on pile SG facing downstream.	Visible all around; higher intensity on the rangeline.
7810	Bodega Harbor Channel Light 6	38-18-27.637N 123-03-22.756W	Q R	15	3	TR on pile.	
7815	Bodega Harbor Channel Daybeacon 7	38-18-28.570N 123-03-25.199W		40		SG on pile.	
7820	Bodega Harbor Channel Daybeacon 8	38-18-32.558N 123-03-19.143W		0		TR on pile.	
7825	Bodega Harbor Channel Daybeacon 9	38-18-33.524N 123-03-21.368W		45		SG on pile.	
7830	Bodega Harbor Channel Daybeacon 10	38-18-38.617N 123-03-14.860W		0		TR on pile.	
7835	Bodega Harbor Channel Light 11	38-18-39.784N 123-03-17.027W	FI G 2.5s	0	3	SG on pile.	
7840	Bodega Harbor Channel Daybeacon 13	38-18-44.784N 123-03-13.009W		0		SG on pile.	
7845	Bodega Harbor Channel Range C Front Light 14	38-18-47.459N 123-03-07.978W	Q R	18	4	KRW on piles TR facing downstream.	Visible all around; higher intensity on the rangeline.
7850	Bodega Harbor Channel Range C Rear Light	38-18-41.691N 123-03-07.889W	Iso R 6s	0	4	KRW on pile.	Visible all around; higher intensity on the rangeline.
7855	Bodega Harbor Channel Daybeacon 15	38-18-49.959N 123-03-09.342W		15		SG on pile.	
7860	Bodega Harbor Channel Light 16	38-18-50.003N 123-03-06.757W	FI R 4s	0	3	TR on pile.	
7861	Bodega Harbor Channel Daybeacon 17	38-18-57.323N 123-03-09.260W		15		SG on pile.	
7865	Bodega Harbor Channel Daybeacon 18	38-18-57.358N 123-03-07.048W		45		TR on pile.	
7870	Bodega Harbor Channel Light 19	38-19-03.486N 123-03-09.344W	FI G 6s	0	4	SG on pile.	
7875	Bodega Harbor Channel Daybeacon 20	38-19-03.517N 123-03-07.009W		30		TR on pile.	
7880	Bodega Harbor Channel Daybeacon 21	38-19-09.564N 123-03-09.403W		0		SG on pile.	
7885	Bodega Harbor Channel Daybeacon 22	38-19-09.628N 123-03-07.103W		0		TR on pile.	
7890	Bodega Harbor Channel Daybeacon 23	38-19-15.670N 123-03-09.494W		0		SG on pile.	
7895	Bodega Harbor Channel Light 24	38-19-16.067N 123-03-07.344W	FI R 4s	0	3	TR on pile.	
7900	Bodega Harbor Channel Daybeacon 25	38-19-21.684N 123-03-09.597W		38		SG on pile.	

7905	Bodega Harbor Channel Daybeacon 26	38-19-22.347N 123-03-07.353W		0		TR on pile.	
7910	Bodega Harbor Channel Light 27	38-19-28.352N 123-03-09.723W	FI G 4s	0	4	SG on pile.	
7915	Bodega Harbor Channel Daybeacon 28	38-19-28.352N 123-03-07.436W		0		TR on pile.	
7920	Bodega Harbor Channel Daybeacon 29	38-19-33.845N 123-03-09.779W		40		SG on pile.	
7925	Bodega Harbor Channel Daybeacon 30	38-19-34.161N 123-03-07.532W		0		TR on pile.	
7930	Bodega Harbor Channel Daybeacon 31	38-19-40.094N 123-03-09.916W		0		SG on pile.	
7935	Bodega Harbor Channel Light 32	38-19-40.252N 123-03-07.627W	FI R 2.5s	0	3	TR on pile.	
7940	Bodega Harbor Channel Light 33	38-19-48.905N 123-03-10.155W	FI G 2.5s	0	3	SG on pile.	
7945	Bodega Harbor Channel Daybeacon 34	38-19-48.849N 123-03-07.800W				TR on pile.	
7946	Spud Point Marina Light 1	38-19-50.404N 123-03-12.219W	Q G	0	3	SG on pile.	
7947	Spud Point Marina Light 2	38-19-52.355N 123-03-12.239W	Q R	15	3	TR on pile.	
7948	Spud Point Marina Buoy 3	38-19-50.457N 123-03-15.815W				Green can.	
7949	Spud Point Marina Buoy 4	38-19-51.781N 123-03-16.110W				Red nun.	
7951	Spud Point Marina Buoy 6	38-19-51.929N 123-03-22.561W				Red nun.	
7952	Spud Point Marina Light 5	38-19-49.912N 123-03-22.159W	FI G 4s	0	4	SG on pile.	
7954	Bodega Harbor Channel Daybeacon 35	38-19-53.795N 123-03-09.998W		0		SG on pile.	
7955	Bodega Harbor Channel Light 36	38-19-52.496N 123-03-07.379W	Q R	0	3	TR on pile.	
7960	Bodega Harbor Channel Range D Front Light 37	38-19-57.358N 123-03-09.054W	Q G	0	4	KRW on pile; SG facing upstream.	Visible all around; higher intensity on the rangeline.
7970	Bodega Harbor Channel Range D Rear Light	38-20-05.308N 123-03-09.195W	Iso G 6s	0	3	KRW on pile.	Visible all around; higher intensity on the rangeline.
7975	Bodega Harbor Channel Daybeacon 38	38-19-53.746N 123-03-01.494W		0		TR on pile.	
7980	Bodega Harbor Channel Light 40	38-19-53.621N 123-02-57.363W	FI R 4s	0	3	TR on pile.	
7985	Bodega Harbor Channel Daybeacon 42	38-19-48.039N 123-02-52.120W		0		TR on pile.	
7990	Bodega Harbor Channel Daybeacon 44	38-19-43.920N 123-02-47.916W		0		TR on pile.	
7995	Bodega Harbor Channel Daybeacon 46	38-19-38.776N 123-02-41.021W		0		TR on pile.	
8000	Bodega Harbor Channel Daybeacon 48	38-19-34.013N 123-02-34.153W		0		TR on pile.	
8005	Bodega Harbor Channel Daybeacon 50	38-19-29.483N 123-02-31.920W		0		TR on pile.	
8010	Bodega Harbor Channel Daybeacon 52	38-19-25.913N 123-02-29.345W		0		TR on pile.	
8015	Bodega Harbor Channel Daybeacon	38-19-25.220N 123-02-27.797W		0		NB on pile.	
8020	Tomales Point Lighted Bell Buoy 2	38-15-07.328N 123-00-11.777W	FI R 6s		4	Red.	
8025	Tomales Bay Outside Bar Gong Buoy TB	38-14-35.199N 122-59-16.685W				Red and white stripes with red spherical topmark.	
8035	Tomales Bay Buoy 3	38-13-37.396N 122-58-30.272W				Green can.	
8060	Tomales Bay Daybeacon 5	38-12-49.858N 122-57-35.434W		0		SG on pile.	
8065	Hog Island Daybeacon	38-12-01.963N 122-56-36.591W		0		JG on pile.	
8070	Tomales Bay Daybeacon 7	38-11-44.470N 122-56-35.241W		0		SG on pile.	
8075	Tomales Bay Daybeacon 10	38-11-17.646N 122-55-51.094W		0		TR on pile.	

8080	Albion River Light 1	39-13-41.412N 123-46-26.660W	Q G	7	3	SG on pile.	HORN: 1 blast ev 30s (3s bl) Operates by keying microphone five times on VHF-FM Chan. 22A
8085	Noyo River Entrance Lighted Bell Buoy 2	39-25-47.038N 123-49-21.105W	FI R 2.5s		3	Red.	
8090	Noyo River Entrance Lighted Buoy 3	39-25-46.217N 123-49-01.694W	FI G 2.5s		3	Green.	
8095	Noyo River Entrance Light 4	39-25-38.918N 123-48-36.113W	FI R 4s		4	TR on pile.	
8100	Noyo River Entrance Light 5	39-25-41.202N 123-48-37.323W	Oc G 4s	4	4	SG on pile.	
8101	Noyo River Sound Signal	39-25-41.202N 123-48-37.323W		0		On pile.	HORN: 1 blast ev 30s (3s bl), operates continuously.
8105	Noyo River Directional Light	39-25-38.280N 123-48-27.192W	F W R G	4	1	On pile.	White light in center of channel (103.5°-106.5°). Red light when right of inbound channel (100°-103.5°). Green light when left of inbound channel (106.5°-110°).
8110	Noyo River Light 8	39-25-38.305N 123-48-21.971W	FI R 4s		4	TR on pile.	
8115	Noyo River Light 9	39-25-39.664N 123-48-20.431W	FI G 2.5s		3	SG on post.	
8116	Noyo River Entrance Small Boat Warning Light	39-25-39.656N 123-48-20.285W	Q Y		8	NR labeled ROUGH BAR on tower.	Lights flash when seas exceed eight feet in height. Lights extinguished for lesser sea conditions but with no guarantee that bar is safe.
8120	Noyo River Light 10	39-25-37.014N 123-48-20.488W	FI R 2.5s		4	TR on pile.	
8125	Noyo River Light 12	39-25-26.322N 123-48-08.637W	FI R 4s		3	TR on pile.	
8130	Humboldt Bay Entrance Lighted Whistle Buoy HB	40-46-24.085N 124-16-13.616W	Mo (A) W		4	Red and white stripes with red spherical topmark.	AIS: MMSI 993692035
8135	Humboldt Bay Lighted Bell Buoy 2	40-45-56.815N 124-14-57.512W	FI R 4s		3	Red.	Seasonal Aid 01 May to 31 Oct. AIS active year round: MMSI: 993692213
8136	Humboldt Bay Entrance Small Boat Warning Sign Light	40-46-01.662N 124-13-00.574W	Q Y	0	3		Lights flash when seas exceed six feet in height. Hazardous Bar Conditions Advisory will also be broadcast when seas exceed ten feet in height. Lights extinguished for lesser sea conditions but with no guarantee that bar is safe.
8140	Humboldt Bay Approach Range Front Light	40-45-52.612N 124-13-53.396W	Q W	0	18	KRW on Dolphin.	Visible 4° each side of the rangeline. Horn: 2 Blasts ev 20s (2s bl-2s si-2s bl-14s si). Light and Horn operate throughout 24 hours.
8145	Humboldt Bay Approach Range Rear Light	40-45-51.442N 124-13-47.762W	Oc W 4s		17	KRW on pile.	Visible 4° each side of the rangeline. Lighted throughout 24 hours.
8150	Humboldt Bay Entrance Light 3	40-46-08.118N 124-14-20.220W	FI G 2.5s	34	5	SG on white cylindrical structure labeled NORTH.	
8155	Humboldt Bay Entrance Light 4	40-45-52.572N 124-14-37.798W	FI R 2.5s	0	5	TR on white cylindrical structure labeled SOUTH.	HORN: 1 blast ev 10s (1s bl) operates continuously.
8165	Humboldt Bay Entrance Range Front Light	40-45-05.529N 124-13-35.572W	Q G	0	10	KRW on Dolphin.	Visible 1.5° each side of the rangeline. Lighted throughout 24 hours.
8170	Humboldt Bay Entrance Range Rear Light	40-44-59.407N 124-13-28.879W	Oc G 4s	0	11	KRW on Dolphin.	Visible 1.5° each side of the rangeline. Lighted throughout 24 hours.
8175	Humboldt Bay Lighted Bell Buoy 5	40-45-25.997N 124-13-50.679W	FI G 4s		4	Green.	
8180	Humboldt Bay Light 6	40-45-23.754N 124-14-04.154W	FI R 4s		3	TR on pile.	
8185	Humboldt Bay Lighted Bell Buoy 7	40-45-21.036N 124-13-38.303W	FI G 4s		4	Green.	
8190	Humboldt Bay Lighted Bell Buoy 8	40-45-08.016N 124-13-31.110W	Q R		3	Red.	
8195.1	Humboldt Bay Light 9	40-45-26.441N 124-13-25.363W	FI G 2.5s		4		AIS: 993692414
8200	Humboldt Bay Lighted Buoy 10	40-45-30.596N 124-13-10.283W	FI R 4s		3	Red.	
8205	Humboldt Bay Light 11	40-45-35.504N 124-13-16.473W	FI G 4s	4	4	SG on pile.	
8210	Humboldt Bay Light 12	40-45-54.198N 124-12-51.976W	FI R 6s		4	TR on Dolphin.	
8216	Humboldt Bay Light 13	40-46-03.815N 124-12-55.397W	FI G 6s	0	4	SG on pile.	
8220	Humboldt Bay Light 14	40-46-05.598N 124-12-38.754W	FI R 2.5s		3	TR on pile.	
8225	Humboldt Bay Lighted Buoy 15	40-46-28.424N 124-12-13.498W	FI G 4s		4	Green.	
8230	Humboldt Bay Light 16	40-46-24.521N 124-12-07.631W	FI R 4s		4	TR on pile.	
8235	Humboldt Bay Lighted Buoy 17	40-46-45.442N 124-11-55.933W	FI G 2.5s		3	Green.	

8237	Del Norte Street Pier Light A	40-47-26.000N 124-11-20.000W	FI R 4s			On post.	
8245	Samoa Channel Light 2	40-48-07.643N 124-11-10.789W	FI R 2.5s	18	3	TR on pile.	Ra ref.
8248.1	Humboldt Bay Seaweed Farm Danger Buoy 1	40-48-31.590N 124-11-10.390W	FI Y 4s				
8248.2	Humboldt Bay Seaweed Farm Danger Buoy 2	40-48-29.410N 124-11-11.320W	FI W 4s				
8248.3	Humboldt Bay Seaweed Farm Danger Buoy 3	40-48-26.470N 124-11-12.370W	FI Y 4s				
8248.4	Humboldt Bay Seaweed Farm Danger Buoy 4	40-48-31.590N 124-11-10.010W	FI Y 4s				
8248.5	Humboldt Bay Seaweed Farm Danger Buoy 5	40-48-29.260N 124-11-10.540W	FI Y 4s				
8248.6	Humboldt Bay Seaweed Farm Danger Buoy 6	40-48-26.460N 124-11-11.570W	FI Y 4s				
8248.7	Humboldt Bay Seaweed Farm Danger Buoy 7	40-48-23.590N 124-11-13.380W	FI Y 4s				
8248.8	Humboldt Bay Seaweed Farm Danger Buoy 8	40-48-23.590N 124-11-13.010W	FI Y 4s				
8249.1	Humboldt Bay Aqua Farm Danger Buoy 1	40-48-26.000N 124-11-15.240W	FI Y 4s				
8249.2	Humboldt Bay Aqua Farm Danger Buoy 2	40-48-24.000N 124-11-16.180W	FI Y 4s				
8249.3	Humboldt Bay Aqua Farm Danger Buoy 3	40-48-24.000N 124-11-14.010W	FI Y 4s				
8249.4	Humboldt Bay Aqua Farm Danger Buoy 4	40-48-26.860N 124-11-16.180W	FI Y 4s				
8250	Samoa Channel Light 3	40-48-33.041N 124-11-06.563W	FI G 4s		4	SG on pile.	
8251.1	Humboldt Bay Kelp Farm Danger Buoy 1	40-48-37.440N 124-11-12.470W	FI Y 4s			Regulatory Buoy White w/ Orange Diamond.	
8251.2	Humboldt Bay Kelp Farm Danger Buoy 2	40-48-38.700N 124-11-11.650W	FI Y 4s			Regulatory Buoy White w/ Orange Diamond.	
8251.3	Humboldt Bay Kelp Farm Danger Buoy 3	40-48-36.400N 124-11-10.460W	FI Y 4s			Regulatory Buoy White w/ Orange Diamond.	
8251.4	Humboldt Bay Kelp Farm Danger Buoy 4	40-48-37.790N 124-11-09.620W	FI Y 4s			Regulatory Buoy White w/ Orange Diamond.	
8255	Samoa Channel Light 4	40-48-50.172N 124-10-46.144W	FI R 4s	0	3	TR on pile.	
8260	Samoa Turning Basin Light 6	40-49-00.901N 124-10-29.637W	FI R 2.5s	0	3	TR on pile.	
8265	Humboldt Bay Light 19	40-48-13.436N 124-10-58.098W	FI G 4s	0	4	SG on pile.	
8270	Humboldt Bay Light 21	40-48-26.142N 124-10-09.970W	FI G 2.5s	0	3	SG on pile.	Ra ref.
8275	Woodley Island Marina Light	40-48-25.230N 124-10-00.220W	FI G 4s			SG on pile.	On floating breakwater.
8280	Hookton Channel Lighted Buoy 1	40-44-53.790N 124-13-20.878W	FI G 4s		4	Green.	
8285	Hookton Channel Light 2	40-44-56.688N 124-13-28.258W	FI R 4s		3	TR on pile.	
8290	Hookton Channel Light 3	40-44-38.465N 124-13-28.231W	FI G 2.5s		4	SG on pile.	
8295	Hookton Channel Range Front Light 4	40-44-32.957N 124-13-37.496W	Q R	32	4	KRW and TR on pile.	Visible all around; higher intensity on the rangeline.
8300	Hookton Channel Range Rear Light	40-44-35.513N 124-13-39.725W	Iso R 6s	28	8	KRW on pile.	Visible all around; higher intensity on the rangeline.
8305	Hookton Channel Light 5	40-44-32.484N 124-13-30.256W	FI G 4s	0	4	SG on pile	
8310	Hookton Channel Light 6	40-44-24.672N 124-13-33.892W	FI R 2.5s	42	3	TR on pile.	
8315	Hookton Channel Light 7	40-44-26.267N 124-13-28.593W	FI G 4s	0	4	SG on pile.	
8320	Hookton Channel Light 8	40-44-15.564N 124-13-25.312W	FI R 6s	0	4	TR on pile.	
8325	Pacific Gas and Electric Dike Light	40-44-10.454N 124-13-12.219W	FI W 4s			Dolphin.	
8330	Hookton Channel Light 10	40-44-01.524N 124-13-14.086W	FI R 4s		3	TR on pile.	Ra ref.

8335	Hookton Channel Daybeacon 9	40-44-04.301N 124-13-08.882W		0			SG on pile.	
8340	Hookton Channel Light 12	40-43-52.086N 124-13-14.014W	FI R 2.5s		3		TR on pile.	
8345	Hookton Channel Light 13	40-43-34.800N 124-13-19.456W	FI G 2.5s	4	3		SG on pile	
8350	Hookton Channel Light 14	40-43-19.974N 124-13-34.262W	FI R 4s	0	3		TR on pile.	Ra ref.
8355	Crescent City Harbor Buoy 1	41-44-13.414N 124-12-49.680W					Green can.	
8360	Crescent City Harbor Lighted Whistle Buoy 2	41-42-59.729N 124-11-47.956W	FI R 6s		4		Red.	
8365	Crescent City Harbor Lighted Whistle Buoy 4	41-43-34.400N 124-11-19.347W	FI R 4s		4		Red.	
8370	Crescent City Entrance Light	41-44-11.025N 124-11-27.741W	FI W 5s	6	9		On post	HORN: 1 blast ev 10s (1s bl) operates continuously.
8375	Crescent City Harbor Lighted Bell Buoy 6	41-44-14.427N 124-11-19.346W	FI R 2.5s		4		Red.	
8380	Crescent City Harbor Lighted Buoy 7	41-44-16.427N 124-11-23.346W	FI G 2.5s		4		Green.	
8385	Crescent City Inner Breakwater Light 8	41-44-36.504N 124-11-17.884W	FI R 4s	5	5		TR on pile.	
8386	Crescent City Harbor Light 9	41-44-41.313N 124-11-12.858W	FI G 2.5s	0	3		SG on pile.	
8387	Crescent City Harbor Light 10	41-44-39.213N 124-11-08.758W	FI R 2.5s		3		TR on pile.	
8388	Crescent City Harbor Light 11	41-44-44.148N 124-11-06.918W	FI G 4s	0	4		SG on pile.	
8390	Crescent City Harbor Range Front Light	41-44-59.802N 124-11-21.171W	FI G 2.5s	0	12		KRG on pile.	Visible 4° each side of the rangeline.
8395	Crescent City Harbor Range Rear Light	41-45-02.146N 124-11-21.175W	Oc G 4s	0	12		KRG on pile.	Visible 4° each side of the rangeline.
8403	Lake Tahoe Long Pier Light	39-09-04.000N 120-08-25.000W	FI R 6s				On post.	
8405	Sugar Pine Point Light	39-03-40.532N 120-06-50.197W	FI W 4s	0	8		NR on post.	
8410	Lake Tahoe Buoy A	39-13-10.291N 120-00-16.206W					White can with orange bands.	
8415	Lake Tahoe Lighted Danger Buoy B	39-13-03.349N 120-00-36.285W	FI W 2.5s		3		White can with orange bands.	
8420	Lake Tahoe Buoy C	39-13-13.292N 120-00-43.164W					White can with orange bands.	
8425	Lake Tahoe Buoy D	39-14-01.890N 120-02-20.579W					White can with orange bands.	
8430	Lake Tahoe Buoy E	39-12-24.092N 120-05-18.295W					White can with orange bands.	
8435	Lake Tahoe Lighted Danger Buoy G	39-11-04.630N 120-05-31.249W	FI W 4s		3		White can with orange bands.	
8436	Lake Tahoe Buoy H	39-10-39.868N 120-06-10.467W					White can with orange bands.	
8440	Lake Tahoe Buoy I	39-10-32.010N 120-06-52.894W					White can with orange bands.	
8442	Lake Tahoe Buoy J	39-10-06.189N 120-08-07.050W					White can with orange bands.	
8462	Lake Tahoe Buoy O	38-56-42.894N 120-00-46.938W					White can with orange bands.	
8464	Emerald Bay Entrance Lighted Buoy 1	38-57-53.314N 120-04-54.027W	FI G 4s		3		Green.	
8465	Emerald Bay Entrance Lighted Buoy 2	38-57-54.037N 120-04-55.737W	FI R 2.5s		3		Red.	
8470	Emerald Bay Entrance Buoy 3	38-57-50.667N 120-04-55.818W					Green can.	
8475	Emerald Bay Entrance Buoy 4	38-57-52.129N 120-04-58.419W					Red nun.	
8480	Lake Tahoe Buoy P	38-57-14.522N 119-59-09.667W					White can with orange bands.	
8485	Lake Tahoe Lighted Danger Buoy Q	39-00-50.288N 119-57-33.463W	FI W 4s		3		White can with orange bands.	
8486	Lake Tahoe Buoy R	39-01-58.485N 119-57-12.625W					White can with orange bands.	

8488	Lake Tahoe Buoy S	39-02-17.113N 119-57-13.184W				White can with orange bands.		
8490	Lake Tahoe Buoy T	39-02-29.713N 119-57-07.844W				White can with orange bands.		
8495	Lake Tahoe Buoy U	39-04-02.809N 119-56-57.620W				White can with orange bands		
8500	Lake Tahoe Buoy V	39-04-14.581N 119-57-01.712W				White can with orange bands.		
8505	Lake Tahoe Buoy W	39-04-22.092N 119-57-01.058W				White can with orange bands.		
8510	Lake Tahoe Buoy X	39-08-44.682N 119-56-27.722W				White can with orange bands.		
8512	Lake Tahoe Buoy Y	39-09-54.832N 119-56-07.750W				White can with orange bands.		
8515	Lake Tahoe Buoy Z	39-11-40.156N 119-56-12.706W				White can with orange bands.		
8520	Lake Tahoe Lighted Danger Buoy AA	39-11-51.182N 119-56-12.727W	Fl W 6s		3	White can with orange bands.		
8525	Lake Tahoe Buoy AB	39-12-05.182N 119-56-01.927W				White can with orange bands.		
8530	Lake Tahoe Restricted Area Daybeacon A	38-56-41.237N 120-04-09.152W			0	NW on white pile.		
8535	Lake Tahoe Restricted Area Daybeacon B	38-56-35.997N 120-03-52.395W			0	NW on white pile.		
8540	Lake Tahoe Restricted Area Daybeacon C	38-56-30.591N 120-03-35.695W			0	NW on white pile.		
8545	Lake Tahoe Restricted Area Daybeacon D	38-56-31.498N 120-03-22.817W			0	NW on white pile.		
8550	Lake Tahoe Restricted Area Daybeacon E	38-56-32.168N 120-03-13.087W			0	NW on white pile.		
8555	Lake Tahoe Restricted Area Daybeacon F	38-56-26.859N 120-02-51.028W			0	NW on white pile.		
8560	Lake Tahoe Restricted Area Daybeacon G	38-56-18.555N 120-02-02.978W			0	NW on white pile.		
8565	Lake Tahoe Restricted Area Daybeacon H	38-56-16.941N 120-01-45.435W			0	NW on white pile.		
8570	Lake Tahoe Restricted Area Daybeacon I	38-56-16.032N 120-01-27.760W			0	NW on white pile.		
8575	Lake Tahoe Restricted Area Daybeacon J	38-56-14.828N 120-01-09.984W			0	NW on white pile.		
8590	Lake Tahoe Restricted Area Daybeacon M	38-58-54.919N 119-57-22.527W			15	NW on white pile.		
8591.1	Lake Tahoe NASA-JPL Lighted Research Buoy TB2	39-06-33.700N 120-00-38.700W	Fl Y 4s					
8591.2	Lake Tahoe NASA-JPL Lighted Research Buoy TB1	39-09-10.800N 120-00-01.200W	Fl Y 4s					
8591.3	Lake Tahoe NASA-JPL Lighted Research Buoy TB4	39-09-18.000N 120-04-19.800W	Fl Y 4s					
8591.4	Lake Tahoe UC Davis Lighted Research Buoy TDR1	39-02-28.800N 120-04-48.600W	Fl Y 4s					
8591	Lake Tahoe NASA-JPL Lighted Research Buoy TB3	39-06-36.700N 120-04-31.300W	Fl Y 4s					
8591.5	Lake Tahoe UC Davis Lighted Research Buoy TDR2	38-59-22.800N 120-03-03.000W	Fl Y 4s					
8595	Chetco River Approach Lighted Whistle Buoy CR	42-01-40.246N 124-17-01.805W	Mo (A) W		4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.	
8605	Chetco River Entrance Lighted Bell Buoy 2	42-02-05.140N 124-16-36.603W	Fl R 4s		4	Red.		
8610	Chetco River Entrance Range Front Light	42-02-54.143N 124-16-04.797W	Q R		23	KRB on skeleton tower.	Visible 4° each side of rangeline.	
8615	Chetco River Entrance Range Rear Light	42-03-00.574N 124-15-59.920W	Iso R 6s		40	KRB on skeleton tower.	Visible 4° each side of rangeline.	
8625	Chetco River Entrance Light 5	42-02-35.623N 124-16-21.011W	Fl G 4s		16	4	Green pile structure.	Due to weather conditions the dayboards have been removed from this aid.

8627	Chetco River Sound Signal	42-02-39.613N 124-16-13.259W		6			HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 45 minutes.
8630	Chetco River Regulated Navigation Area Warning Sign (2)	42-02-50.005N 124-16-04.937W	Q Y	6		NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
8635	Chetco River Entrance Light 9	42-02-45.475N 124-16-13.091W	FI G 2.5s		4	SG on pile.	
8640	Chetco River Entrance Light 11	42-02-51.393N 124-16-09.179W	Q G	0	4	SG on pedestal structure.	
8650	Rogue River Approach Lighted Whistle Buoy R	42-23-37.559N 124-28-35.461W	Mo (A) W		4	Red and white stripes.	AIS: MMSI 993692038 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
8655	Rogue River Entrance Buoy 1	42-24-45.251N 124-26-42.645W				Green can.	
8660	Rogue River North Jetty Light 3	42-25-13.794N 124-25-58.767W	FI G 2.5s	8	4	SG on skeleton structure.	Light and sound signal maintained from May 20 to Oct. 1. HORN: 1 blast ev 30s (3s bl). Operates continuously.
8663	Rogue River Danger Rock Buoy	42-25-34.245N 124-25-29.040W				NW worded DANGER ROCK.	Maintained from May 20 to Oct. 1.
8665	Rogue River Buoy 5	42-25-31.769N 124-25-21.313W				Green can.	Maintained from May 20 to Oct. 1.
8670	Rogue River Regulated Navigation Area Warning Sign (2)	42-25-35.773N 124-25-29.081W	Q Y	7		NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information. Maintained during the seasonal operation of the US Coast Guard Search and Rescue Detachment.
8672	Port of Gold Beach Channel Buoys (8 Total)	42-25-31.350N 124-25-13.100W				Red or green can buoys.	Buoys are set to mark best water.
8675	Coquille River Entrance Lighted Whistle Buoy 2	43-08-07.757N 124-27-50.720W	FI R 4s		4	Red.	
8680	Coquille River Entrance Lighted Buoy 4	43-07-41.495N 124-27-03.790W	FI R 6s		4	Red.	
8690	Coquille River Entrance Range Front Light	43-07-15.057N 124-24-44.819W	Q W		20	KRB on skeleton tower.	Visible 4° each side of rangeline.
8695	Coquille River Entrance Range Rear Light	43-07-13.209N 124-24-32.783W	Iso W 6s		30	KRB on skeleton tower.	Visible 14° each side of rangeline.
8700	Coquille River South Jetty Light 8	43-07-22.005N 124-25-47.356W	FI R 4s		5	TR on white masonry building.	HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 30 minutes.
8705	Coquille River Regulated Navigation Area Warning Sign (2)	43-07-14.845N 124-25-02.886W	Q Y	12		NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information. Maintained during the seasonal operation of the US Coast Guard Search and Rescue Detachment.
8710	Coquille River Rock Buoy 11	43-07-20.479N 124-25-06.278W				Green can.	Maintained from May 20 to Oct. 1.
8720	Coquille River Light 14	43-07-16.693N 124-24-42.000W	FI R 4s	8	4	TR on breakwater.	
8725	Coquille River Buoy 15	43-07-19.639N 124-24-42.375W				Green can.	Maintained from May 20 to Oct. 1.
8730	Coos Bay Approach Lighted Whistle Buoy K	43-22-15.706N 124-23-06.765W	Mo (A) W		4	Red and white stripes.	AIS: MMSI 993692040 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
8735	Coos Bay Entrance Lighted Bell Buoy 1	43-21-51.603N 124-21-47.937W	FI G 2.5s		4	Green.	
8740	Coos Bay Entrance Range Front Light	43-20-58.566N 124-19-31.718W			15	KRB on skeleton tower on multi-pile structure. On same structure as Coos Bay Inside Range A Front Light.	Visible 3° each side of rangeline. Lighted throughout 24 hours.
8745	Coos Bay Entrance Range Rear Light	43-20-49.083N 124-19-04.919W	Iso R 6s		30	KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
8750	Coos Bay Entrance Lighted Buoy 2	43-21-28.483N 124-21-09.974W	FI R 4s		4	Red.	
8755	Coos Bay North Jetty Lighted Whistle Buoy 3	43-21-43.758N 124-21-19.641W	FI G 4s		4	Green.	
8760	Coos Bay North Jetty Light 3A	43-21-30.289N 124-20-39.228W	FI G 2.5s		4	Green pile structure.	Due to weather conditions the dayboards have been removed from this aid.
8762	Coos Bay North Jetty Sound Signal	43-21-30.660N 124-20-40.915W			6		HORN: 1 blast ev 30s (3s bl). Sound signal sounded continuously from May 20 to Oct. 1.
8765	Guano Rock Lighted Whistle Buoy 4	43-21-14.908N 124-20-25.771W	FI R 4s		4	Red.	
8775	Coos Bay Channel Lighted Bell Buoy 5	43-21-12.874N 124-19-55.126W	Q G		4	Green.	
8780	Coos Bay Channel Lighted Buoy 5A	43-21-16.871N 124-19-35.743W	FI G 4s		4	Green.	

8785	Coos Bay Inside Range A Front Light	43-20-58.581N 124-19-31.665W	Q G	15		KRB on skeleton tower on multi-pile structure. On same structure as Coos Bay Entrance Range Front Light.	Visible 3° each side of rangeline.
8790	Coos Bay Inside Range A Rear Light	43-20-53.591N 124-19-34.619W	Iso G 6s	30		KRB on pile structure.	Visible 9° each side of rangeline.
8792	Coos Bay Channel Lighted Buoy 6	43-21-03.901N 124-19-52.141W	FI R 2.5s	4		Red.	
8794	Coos Bay Channel Lighted Buoy 6A	43-21-12.988N 124-19-22.010W	Q R	4		Red.	
8800	Coos Bay Channel Light 7	43-21-29.917N 124-19-18.408W	FI G 6s	4		SG on multi-pile structure.	
8805	Coos Bay Inside Range B Front Light	43-22-08.535N 124-18-50.465W	Q W			KRB on multi-pile structure.	Visible 4° each side of rangeline.
8810	Coos Bay Inside Range B Rear Light	43-22-14.914N 124-18-46.703W	Iso W 6s	25		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of rangeline.
8815	Coos Bay Range A Front Light	43-21-40.068N 124-19-14.011W	Q W	0		KRG on multi-pile structure	Visible 4° each side of rangeline.
8820	Coos Bay Range A Rear Light	43-21-32.943N 124-19-23.342W	Iso W 6s			KRG on multi-pile structure.	Visible 5.5° each side of rangeline.
8825	Coos Bay Channel Lighted Buoy 8	43-21-42.069N 124-19-03.151W	FI R 6s	4		Red.	
8830	Coos Bay Channel Lighted Buoy 10	43-21-54.014N 124-18-51.880W	FI R 4s	4		Red.	
8831	Coos Bay Channel Lighted Buoy 10A	43-22-12.292N 124-18-28.288W	FI R 4s	4		Red.	
8835	Coos Bay Channel Lighted Buoy 11	43-22-37.708N 124-18-03.070W	FI G 4s	4		Green.	
8840	Coos Bay Channel Lighted Buoy 12	43-22-58.235N 124-17-28.298W	Q R	4		Red.	
8845	Coos Bay Range B Front Light	43-23-15.497N 124-17-08.772W	Q R			KRW on multi-pile structure.	Visible 1.5° each side of rangeline.
8850	Coos Bay Range B Rear Light	43-23-26.904N 124-16-53.763W	Iso R 6s	15		KRW on skeleton tower on multi-pile structure. On same structure as Jarvis Lower Range A Rear Light.	Visible 1.5° each side of rangeline.
8855	Empire Range A Front Light	43-22-30.171N 124-17-49.008W	Q R			KRB on multi-pile structure.	Visible 1.5° each side of rangeline.
8860	Empire Range A Rear Light	43-22-22.761N 124-17-53.710W	Iso R 6s	15		KRB on skeleton tower on multi-pile structure.	Visible 1.5° each side of rangeline.
8865	Empire Range B Front Light	43-24-49.413N 124-16-20.671W	Q R			KRB on multi-pile structure.	Visible 4° each side of rangeline.
8870	Empire Range B Rear Light	43-25-03.101N 124-16-11.983W	Iso R 6s	20		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
8875	Coos Bay Channel Lighted Buoy 14	43-23-31.076N 124-17-06.617W	FI R 6s	4		Red.	
8890	Coos Bay Channel Lighted Buoy 15	43-23-57.616N 124-16-58.478W	FI G 6s	4		Green.	
8905	Coos Bay Channel Lighted Buoy 16	43-24-01.696N 124-16-44.937W	FI R 4s	4		Red.	
8910	Jarvis Lower Range A Front Light	43-23-35.020N 124-16-52.039W	Q R			KRB on multi-pile structure.	Visible 4° each side of rangeline.
8915	Jarvis Lower Range A Rear Light	43-23-26.951N 124-16-53.720W	Iso R 6s	15		KRB on skeleton tower on multi-pile structure. On same structure as Coos Bay Range B Rear Light.	Visible 4° each side of rangeline.
8920	Coos Bay Light 17	43-24-16.147N 124-16-50.028W	FI G 4s	4		SG on dolphin.	
8925	Jarvis Lower Range B Front Light	43-25-07.710N 124-16-32.764W	Q R			KRB on multi-pile structure.	Visible 4° each side of rangeline.
8930	Jarvis Lower Range B Rear Light	43-25-16.273N 124-16-30.961W	Iso R 6s	40		KRB on skeleton tower. On same structure as Jarvis Upper Range A Rear Light.	Visible 4° each side of rangeline.
8935	Coos Bay Channel Lighted Buoy 18	43-24-46.477N 124-16-33.717W	Q R	4		Red.	
8940	Jarvis Dike Light 19	43-25-01.352N 124-16-35.546W	FI G 4s	4		SG on multi-pile structure.	
8942	Coos Bay Channel Lighted Buoy 20	43-24-59.536N 124-16-23.269W	FI R 4s	4		Red.	
8945	Jarvis Upper Range A Front Light	43-25-18.006N 124-16-18.490W	Q R			KRB on multi-pile structure.	Visible 1.5° each side of rangeline.

8950	Jarvis Upper Range A Rear Light	43-25-16.300N 124-16-30.948W	Iso R 6s	40		KRB on skeleton tower. On same structure as Jarvis Lower Range B Rear Light.	Visible 1.5° each side of rangeline.
8951	Coos Bay Channel Lighted Buoy 21	43-25-14.121N 124-16-20.289W	Fl G 4s		4	Green.	
8952	Coos Bay Channel Lighted Buoy 22	43-25-11.483N 124-16-09.431W	Fl R 2.5s		4	Red.	
8955	Coos Bay Channel Lighted Buoy 23	43-25-22.780N 124-16-00.409W	Fl G 2.5s		4	Green.	
8960	Jarvis Upper Range B Front Light	43-25-41.823N 124-13-24.102W	Q W			KRB on multi-pile structure.	Visible 5.5° each side of rangeline.
8965	Jarvis Upper Range B Rear Light	43-25-44.182N 124-13-06.789W	Iso W 6s	20		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
8970	North Bend Outfall Light	43-25-12.000N 124-15-36.000W	Fl Y 10s			On dolphin at end of submerged outfall pipe.	
8975	Douglas Fir Dock Light A	43-25-28.620N 124-15-36.360W	Fl Y 4s			On dolphin.	
8976	Douglas Fir Dock Light B	43-25-29.460N 124-15-31.020W	Fl Y 4s			On pier.	
8977	Douglas Fir Dock Light C	43-25-29.880N 124-15-26.160W	Fl Y 4s			On pier.	
8978	Douglas Fir Dock Light D	43-25-31.200N 124-15-17.640W	Fl Y 4s			On pier.	
8985	Coos Bay Channel Light 25	43-25-33.465N 124-15-02.178W	Fl G 4s	0	4	SG on multi-pile structure.	
9000	Coos Bay Channel Light 28	43-25-34.370N 124-13-43.483W	Fl R 4s	0	4	TR on dolphin.	
9005	Coos Bay Channel Lighted Buoy 29	43-25-43.102N 124-13-38.575W	Q G		3	Green.	
9010	North Bend Lower Range Front Light	43-25-29.826N 124-13-01.468W	Q G			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
9015	North Bend Lower Range Rear Light	43-25-28.052N 124-12-55.453W	Iso G 6s	15		KRB on skeleton tower on multi-pile structure. On same structure as North Bend Range Rear Light.	Visible all around.
9020	North Bend Range Front Light	43-25-23.166N 124-12-56.554W	Q G			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
9025	North Bend Range Rear Light	43-25-28.052N 124-12-55.453W	Iso G 6s	15		KRB on skeleton tower on multi-pile structure. On same structure as North Bend Lower Range Rear Light.	Visible all around.
9030	Coos Bay Channel Light 35	43-24-36.397N 124-13-02.293W	Fl G 2.5s	0	4	SG on dolphin.	
9035	Coos Bay Channel Light 36	43-24-29.981N 124-13-12.947W	Fl R 4s		4	TR on multi-pile structure.	
9040	North Bend Upper Range Front Light	43-23-33.203N 124-12-50.215W	Q G			KRB on multi-pile structure .	Visible 4.5° each side of rangeline.
9045	North Bend Upper Range Rear Light	43-23-26.412N 124-12-47.544W	Iso G 6s	15		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
9050	Ferndale Lower Range Front Light	43-24-03.402N 124-12-51.559W	Q W			KRB on multi-pile structure.	Visible 14° each side of rangeline.
9055	Ferndale Lower Range Rear Light	43-24-13.177N 124-12-48.466W	Iso W 6s	15		KRB on skeleton tower on multi-pile structure.	Visible 14° each side of rangeline.
9060	Coos Bay Channel Light 37	43-23-00.956N 124-13-02.285W	Fl G 2.5s		4	SG on pile.	
9065	Ferndale Upper Range Front Light	43-22-22.359N 124-12-25.896W	Q G			KRB on multi-pile structure.	Visible all around.
9070	Ferndale Upper Range Rear Light	43-22-17.847N 124-12-20.720W	Iso G 6s	15		KRB on skeleton tower.	Visible 4° each side of rangeline.
9075	Marshfield Range Front Light	43-22-34.766N 124-12-25.740W	Q G			KRB on multi-pile structure.	Visible all around.
9080	Marshfield Range Rear Light	43-22-41.430N 124-12-22.680W	Iso G 6s	10		KRB on skeleton tower.	Visible all around.
9085	Isthmus Slough Light 43	43-21-51.237N 124-12-31.393W	Fl G 4s		4	SG on dolphin.	
9090	Marshfield Channel Range Front Light	43-22-27.909N 124-10-54.763W	Q R			KRB on dolphin.	Visible all around.
9095	Marshfield Channel Range Rear Light	43-22-27.870N 124-10-34.735W	Iso W 6s			KRB on skeleton tower.	Visible all around.
9101	Coos River Entrance Light 1	43-22-30.607N 124-11-15.204W	Fl G 4s		4	SG on pile.	

9105	Coos River Channel Buoy 3	43-22-37.446N 124-10-42.270W				Green can.	Position may be shifted with changing conditions.
9120	Coos River Channel Light 8	43-22-09.508N 124-10-39.862W	FI R 4s		4	TR on dolphin.	
9135	South Slough Light 1	43-21-18.097N 124-19-07.140W	FI G 2.5s		4	SG on multi-pile structure.	
9140	South Slough Lighted Buoy 2	43-21-17.793N 124-19-11.477W	FI R 2.5s		3	Red.	
9145	South Slough Light 4	43-21-11.443N 124-19-07.984W	FI R 4s		4	TR on pile.	
9150	South Slough Regulated Navigation Area Warning Sign	43-20-51.391N 124-19-16.176W	Q Y	0		NW worded ROUGH BAR on pile.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9155	South Slough Lighted Buoy 6	43-21-02.807N 124-19-09.004W	FI R 6s		4	Red.	Position frequently shifted with changing conditions.
9160	South Slough Buoy 5	43-21-05.648N 124-19-04.432W				Green can.	Position frequently shifted with changing conditions.
9170	South Slough Light 9	43-20-47.451N 124-19-08.546W	FI G 4s		4	SG on pile.	
9175	South Slough Daybeacon 10	43-20-37.099N 124-19-16.266W				TR on multi-pile structure.	
9185	North Slough Channel Daybeacon 4	43-26-06.000N 124-14-00.000W				TR on pile.	
9195	Haynes Inlet Channel Daybeacon 1	43-26-06.000N 124-13-42.000W				SG on pile.	
9200	Haynes Inlet Channel Daybeacon 4	43-26-36.000N 124-12-54.000W				TR on pile.	
9205	Haynes Inlet Channel Daybeacon 5	43-26-48.000N 124-12-42.000W				SG on pile.	
9210	Haynes Inlet Channel Daybeacon 7	43-26-54.000N 124-12-30.000W				SG on pile.	
9215	Haynes Inlet Channel Daybeacon 8	43-26-54.000N 124-12-00.000W				TR on pile.	
9220	Umpqua River Approach Lighted Whistle Buoy U	43-39-58.232N 124-14-25.484W	Mo (A) W		4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
9230	Umpqua River Entrance Lighted Buoy 2	43-39-58.381N 124-13-46.006W	FI R 4s		4	Red.	
9235	Umpqua River Bar Range Front Light	43-40-05.349N 124-12-08.273W	Q R	20		KRB on skeleton tower.	Visible 1.5° each side of rangeline.
9240	Umpqua River Bar Range Rear Light	43-40-05.946N 124-11-56.371W	Iso R 6s	30		KRB on skeleton tower.	Visible 1.5° each side of rangeline.
9245	Umpqua River South Jetty Light 2A	43-39-57.805N 124-13-07.080W	FI R 2.5s		4	Red pile structure.	AIS: MMSI 993692063 (21). Due to weather conditions dayboards are not displayed on this aid.
9247	Umpqua River South Jetty Sound Signal	43-39-58.761N 124-13-09.820W		6			HORN: 1 blast ev 15s (2s bl). Maintained from May 20 to Oct 1.
9250	Umpqua River Regulated Navigation Area Warning Sign	43-40-10.597N 124-11-55.896W	Q Y	20		NW worded ROUGH BAR. On same structure as Umpqua River Light 6.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9255	Umpqua River Light 6	43-40-10.597N 124-11-55.896W	FI R 4s	20	5	TR on single steel pile. On same structure as Umpqua River Regulated Navigation Area Warning Sign.	
9265	Umpqua River Channel Range Front Light	43-41-20.534N 124-11-08.187W	Q W			KRB on multi-pile structure.	Visible 10° each side of rangeline.
9270	Umpqua River Channel Range Rear Light	43-41-30.959N 124-11-00.965W	Iso W 6s	25		KRB on skeleton tower.	Visible 10° each side of rangeline.
9275	Umpqua River Light 6A	43-40-29.100N 124-11-38.208W	FI R 6s		4	TR on pile.	
9280	Umpqua River Light 8	43-40-57.222N 124-11-12.545W	FI R 2.5s		4	TR on pile structure.	
9287	Winchester Bay West Basin Regulatory Lighted Buoy A	43-40-58.260N 124-11-03.000W	FI W 4s			White and orange.	Maintained from Jun. 1 to Sep 30.
9289	Winchester Bay West Basin Regulatory Lighted Buoy B	43-40-55.680N 124-10-57.960W	FI W 4s			White and orange.	Maintained from Jun. 1 to Sep 30.
9290	Salmon Harbor Entrance Light 1	43-41-09.043N 124-10-49.938W	FI G 4s		4	SG on multi-pile structure.	
9295	Salmon Harbor Entrance Light 2	43-41-07.585N 124-10-54.528W	FI R 4s		4	TR on multi-pile structure.	

9297	Winchester Bay East Basin Regulatory Lighted Buoy A	43-41-01.740N 124-10-46.380W	FI W 4s		White and orange.	Maintained from Jun. 1 to Sep 30.
9299	Winchester Bay East Basin Regulatory Lighted Buoy B	43-41-00.960N 124-10-46.380W	FI W 4s		White and orange.	Maintained from Jun. 1 to Sep 30.
9300	Umpqua River Light 12	43-42-58.523N 124-09-11.430W	FI R 4s	4	TR on multi-pile structure.	
9305	Barretts Range Front Light	43-43-52.011N 124-09-58.857W	Q W		KRB on multi-pile structure.	Visible all around.
9310	Barretts Range Rear Light	43-43-58.880N 124-10-04.062W	Iso W 6s	15	KRB on skeleton tower.	Visible 1.5° each side of rangeline.
9315	Umpqua River Light 15	43-43-26.155N 124-09-46.922W	FI G 4s	4	SG on pile.	
9320	Umpqua River Dike Light 17	43-44-03.585N 124-09-52.929W	FI G 2.5s	4	SG on pile.	
9321	Umpqua River Light 19	43-44-43.595N 124-09-07.645W	FI G 6s	4	SG on pile.	
9325	Umpqua River Light 20	43-44-52.896N 124-08-21.378W	FI R 6s	4	TR on pile.	
9335	Umpqua River Light 21	43-44-55.137N 124-07-54.194W	FI G 2.5s	4	SG on multi-pile structure.	
9340	Umpqua River Channel Light 22	43-44-48.433N 124-07-58.879W	FI R 6s	4	TR on pile.	Ra ref.
9345	Umpqua River Dike Light 23	43-44-32.029N 124-07-46.578W	FI G 4s	0	4	SG on pile structure.
9346	Leeds Island Range Front Light	43-43-20.459N 124-07-36.991W	Q W	10	KRB on skeleton tower.	Visible 5.5° each side of rangeline.
9347	Leeds Island Range Rear Light	43-43-08.697N 124-07-34.878W	Iso W 6s	30	KRB on skeleton tower.	Visible 5.5° each side of rangeline.
9350	Umpqua River Dike Light 24	43-44-06.626N 124-07-51.451W	FI R 2.5s	4	TR on multi-pile structure.	
9360	Umpqua River Light 26	43-43-22.359N 124-07-35.808W	FI R 4s	4	TR on multi-pile structure.	
9365	Umpqua River Channel Daybeacon 28	43-43-02.810N 124-07-07.815W			TR on pile.	
9375	Scholfield Creek Channel Daybeacon 3	43-42-35.667N 124-06-22.401W			SG on dolphin.	
9380	Gardiner Paper Mill Dock Light	43-44-28.000N 124-07-15.000W	F Y		On dock.	
9395	Smith River Light 2	43-42-22.615N 124-05-12.912W	FI R 4s	10	4	TR on skeleton tower.
9435	Siuslaw River Approach Lighted Whistle Buoy S	44-01-08.244N 124-09-40.071W	Mo (A) W	4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
9440	Siuslaw River Entrance Range Front Light	44-01-01.454N 124-07-49.630W	Q R	25	KRB on skeleton tower. On same structure as Siuslaw River Inner Range Rear Light.	Visible 4.5° each side of rangeline.
9445	Siuslaw River Entrance Range Rear Light	44-01-00.793N 124-07-37.499W	Iso R 6s	45	KRB on skeleton tower.	Visible 4° each side of rangeline.
9451	Siuslaw River North Jetty Light 3	44-01-08.839N 124-08-46.512W	FI G 2.5s	4	Green pile structure.	Due to weather conditions the dayboards have been permanently removed from this aid.
9452	Siuslaw River North Jetty Sound Signal	44-01-08.713N 124-08-46.260W		6		Maintained from May 20 to Oct. 1. HORN: 1 blast ev 30s (3s bl).
9453	Siuslaw River Channel Buoy 4	44-00-59.068N 124-08-02.329W			Red nun.	
9455	Siuslaw River Regulated Navigation Area Warning Sign	44-01-06.871N 124-08-10.578W	Q Y	35	NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9465	Siuslaw River Light 5	44-01-00.950N 124-07-57.914W	FI G 4s	4	SG on concrete platform.	
9470	Siuslaw River Inner Range Front Light	44-00-58.691N 124-07-49.681W	FI W 2.5s	10	KRB on skeleton tower.	Visible all around; high intensity 1.5° each side of rangeline.
9475	Siuslaw River Inner Range Rear Light	44-01-01.417N 124-07-49.590W	Iso W 6s	25	KRB on skeleton tower. On same structure as Siuslaw River Entrance Range Front Light.	Visible 10° each side of rangeline.
9480	Siuslaw River Channel Buoy 6	44-00-53.813N 124-07-54.327W			Red nun.	
9485	Siuslaw River Channel Buoy 7	44-00-53.356N 124-07-50.023W			Green can.	
9490	Siuslaw River Light 8	44-00-29.791N 124-07-51.306W	FI R 4s	4	TR on pile.	

9495	Siuslaw River Channel Light 9	44-00-27.919N 124-07-45.378W	Fl G 4s		4	SG on pile.	Ra ref.
9501	Siuslaw River Channel Buoy 11	44-00-16.903N 124-07-37.308W				Green can.	
9505	Siuslaw River Channel Light 12	44-00-06.551N 124-07-28.492W	Fl R 2.5s	0	4	TR on pile.	
9510	Siuslaw River Channel Light 13	44-00-10.079N 124-07-25.444W	Fl G 2.5s		5	SG on multi-pile structure.	Visible all around; higher intensity upstream.
9520	Siuslaw River Channel Light 14	43-59-19.397N 124-07-17.061W	Fl R 4s		4	TR on pile.	
9535	Siuslaw River Dike Daybeacon 16	43-58-58.484N 124-07-34.989W				TR on pile.	
9536	Siuslaw River Light 18	43-58-49.387N 124-07-37.584W	Fl R 4s	0	4	TR on pile.	
9540	Siuslaw River Dike Daybeacon 20	43-58-39.415N 124-07-37.608W				TR on pile.	
9545	Siuslaw River Dike Daybeacon 22	43-58-21.484N 124-07-29.733W				TR on pile.	
9550	Siuslaw River Channel Light 23	43-58-14.658N 124-07-14.960W	Fl G 4s		4	SG on pile.	
9555	Siuslaw River Channel Daybeacon 25	43-58-05.513N 124-07-01.887W				SG on pile.	
9560	Siuslaw River Channel Daybeacon 26	43-57-53.448N 124-06-16.486W			0	TR on pile.	Ra ref.
9565	Siuslaw River Channel Daybeacon 28	43-57-59.659N 124-06-04.310W				TR on pile.	
9570	Siuslaw River Channel Daybeacon 29	43-58-07.314N 124-04-54.254W				SG on pile.	
9575	Yaquina Bay Approach Lighted Whistle Buoy Y	44-35-52.542N 124-06-45.046W	Mo (A) W		5	Red and white stripes.	AIS: MMSI 993696002 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
9580	Yaquina Bay Entrance Range Front Light 8	44-37-08.031N 124-03-34.113W	Q R			KRB on multi-pile structure. TR orientated on channel side.	Lighted throughout 24 hours. Visible all around higher intensity 1.5° each side of rangeline.
9585	Yaquina Bay Entrance Range Rear Light	44-37-13.579N 124-03-20.099W	Iso R 6s	30		KRB on skeleton tower on multi-pile structure.	Lighted throughout 24 hours. Visible 1.5° each side of rangeline.
9590	Yaquina Bay Entrance Lighted Gong Buoy 1	44-36-13.562N 124-06-01.040W	Fl G 2.5s		4	Green.	AIS: MMSI 993696003 (21).
9600	Yaquina Bay Entrance Lighted Buoy 3	44-36-27.575N 124-05-24.003W	Fl G 4s		4	Green.	AIS: MMSI 993696005 (21) maintained all year. Buoy maintained from May 1 to Oct. 1.
9605	Yaquina Bay South Jetty Light 4	44-36-33.895N 124-04-45.739W	Fl R 2.5s		4	Red pile structure on jetty.	AIS: MMSI 993696006 (21). Due to heavy weather conditions the dayboards have been permanently removed from this aid.
9607	Yaquina Bay South Jetty Sound Signal	44-36-35.527N 124-04-42.283W			6		HORN 1 blast ev 15s (2s bl). Operates continuously Maintained from May 20 to Oct. 1.
9610	Yaquina Bay Channel Lighted Buoy 7	44-37-03.985N 124-03-51.245W	Fl G 2.5s		4	Green.	
9613	Old Yaquina Bay Lighthouse	44-37-26.983N 124-03-46.866W	F W			On white tower.	
9620	Yaquina Bay Inner Range Front Light	44-37-44.137N 124-02-59.310W	Q R			KRB on multi-pile structure.	Visible 4° each side of rangeline.
9625	Yaquina Bay Inner Range Rear Light	44-37-47.663N 124-02-55.071W	Iso R 6s	15		KRB on skeleton tower on multi-pile structure.	Visible 10° each side of rangeline.
9630	Yaquina Bay Entrance Regulated Navigation Area Warning Sign	44-37-29.071N 124-03-26.629W	Q Y			NW worded ROUGH BAR on skeleton tower.	Lights (4) flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9635	Southbeach Marina Light 2	44-37-25.939N 124-03-14.791W	Fl R 4s		4	TR on pile.	
9640	Southbeach Marina Daybeacon 3	44-37-27.175N 124-03-12.194W			0	SG on pole on jetty.	
9644	Yaquina Bay Channel Lighted Buoy 9	44-37-34.962N 124-03-14.984W	Fl G 2.5s		4	Green.	
9652	OSU Dock Light	44-37-30.600N 124-02-37.200W	F Y			On steel pile.	
9657	Boat Basin Warning Marker	44-37-48.000N 124-03-06.000W				NW on pile worded DANGER SUBMERGED JETTY.	
9660	Yaquina Bay Boat Basin West Light	44-37-48.073N 124-03-03.901W	Fl Y 4s	6	5	NY on pile.	
9665	Yaquina Bay Boat Basin East Light	44-37-42.360N 124-02-27.747W	Fl Y 6s	0	5	NY on pile.	
9670	Yaquina Bay Light 12	44-37-25.603N 124-02-23.857W	Fl R 2.5s		4	TR on multi-pile structure.	
9671	Yaquina Bay Channel Daybeacon 12A	44-37-17.251N 124-02-04.039W				TR on multi-pile structure.	

9675	Yaquina Bay Light 14	44-36-53.903N 124-01-17.140W	FI R 4s	16	4	TR on pile.	
9680	Yaquina River Light 17	44-36-22.831N 124-00-37.639W	FI G 4s		4	SG on pile.	
9690	Yaquina River Light 20	44-35-23.582N 124-01-22.637W	FI R 4s		4	TR on pile.	
9695	Yaquina River Daybeacon 21	44-35-12.195N 124-01-17.963W				SG on pile.	
9705	Yaquina River Light 22	44-35-03.689N 124-01-26.020W	FI R 4s		4	TR on multi-pile structure.	
9707	Yaquina River Lighted Buoy WR 23	44-35-04.269N 124-01-19.666W	Q G		4	Green.	
9710	Yaquina River Light 25	44-34-59.560N 124-00-44.522W	FI G 4s		4	SG on pile.	
9720	Yaquina River Daybeacon 28	44-34-29.781N 123-59-16.338W				TR on pile.	
9735	Yaquina River Daybeacon 31	44-34-21.250N 123-58-06.342W				SG on pile.	
9740	Yaquina River Light 32	44-34-17.429N 123-58-00.382W	FI R 4s	0	4	TR on multi-pile structure.	
9745	Yaquina River Light 37	44-35-01.069N 123-57-49.939W	FI G 4s		4	SG on pile.	
9750	Yaquina River Light 38	44-35-04.343N 123-57-29.209W	FI R 2.5s		4	TR on pile.	
9755	Yaquina River Light 42	44-35-15.039N 123-56-40.811W	FI R 4s		4	TR on pile.	
9760	Yaquina River Daybeacon 43	44-35-22.319N 123-56-24.561W				SG on pile.	
9765	Yaquina River Light 44	44-35-29.239N 123-56-15.085W	FI R 4s		4	TR on pile.	
9775	Yaquina River Light 47	44-35-50.735N 123-56-24.530W	FI G 4s		4	SG on pile.	
9780	Depoe Bay Approach Lighted Whistle Buoy DB	44-48-29.280N 124-05-18.871W	Mo (A) W		4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
9785	Depoe Bay Entrance Lighted Bell Buoy 2	44-48-28.572N 124-04-31.793W	FI R 4s		4	Red.	
9790	Depoe Bay Sound Signal	44-48-32.371N 124-03-44.827W				White square house.	HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 15 minutes.
9795	Depoe Bay Entrance Range Front Light	44-48-33.500N 124-03-42.877W	Q R	16		KWR on skeleton tower.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
9800	Depoe Bay Entrance Range Rear Light	44-48-33.518N 124-03-42.231W	Iso R 6s	0		KWR on skeleton tower.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
9805	Depoe Bay Regulated Navigation Area Warning Sign	44-48-36.109N 124-03-42.133W	Q Y			NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information. Visible from 017° to 263°.
9810	Tillamook Bay Approach Lighted Whistle Buoy T	45-35-35.373N 123-58-52.353W	Mo (A) W		4	Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
9820	Tillamook Bay North Jetty Light 3	45-34-13.719N 123-57-51.282W	FI G 2.5s	17	4	Green pile structure.	Due to weather conditions the dayboards have been permanently removed from this aid.
9822	Tillamook Bay North Jetty Sound Signal	45-34-14.113N 123-57-50.662W			6		HORN: 1 blast ev 15s (2s bl). Maintained from Jun 1 to Oct. 1.
9830	Tillamook Bay Entrance Sector Light	45-34-05.538N 123-56-28.048W	F W R G	15		On skeleton tower.	Centerline bearing 092.0°. White visible 0.5° each side of centerline. Green visible from 090.0° to 091.5°. Red visible from 092.5° to 094.0°.
9835	Garibaldi Channel Light 6	45-33-54.847N 123-56-53.762W	FI R 4s		4	TR on concrete platform.	
9840	Garibaldi Channel Light 10	45-33-28.647N 123-56-03.359W	FI R 2.5s		4	TR on multi-pile structure.	
9846	Garibaldi Channel Light 11	45-33-16.418N 123-55-41.444W	Q G		3	SG on multi-pile structure.	
9850	Garibaldi Channel Light 12	45-33-11.354N 123-55-47.637W	Q R	0	4	TR on multi-pile structure.	
9851	Garibaldi Channel Light 13	45-33-15.423N 123-55-22.561W	FI G 2.5s		4	SG on multi-pile structure.	
9856	Garibaldi Channel Light 14	45-33-11.005N 123-55-12.110W	FI R 4s		4	TR on multi-pile structure.	
9880	Nehalem River Entrance Range Front Daybeacon	45-39-23.900N 123-55-50.980W				KRW on multi-pile structure.	Due to seasonal changes in entrance channel use only with local knowledge.
9885	Nehalem River Entrance Range Rear Daybeacon	45-39-24.370N 123-55-46.030W				KRW on multi-pile structure.	

9890	Cape Disappointment Light	46-16-32.844N 124-03-07.831W	AI WR 30s	27	White conical tower with white band at top and bottom black band in middle and a black cupola with ball topmark.	Lighted throughout 24 hours.
9895	Columbia River Entrance Range Front Light	46-16-33.262N 124-03-05.387W	F R	15	KWB on skeleton tower.	Visible 3.0° each side of rangeline. Lighted throughout 24 hours.
9900	Columbia River Entrance Range Rear Light	46-16-46.369N 124-02-46.379W	F G	30	KWB on skeleton tower.	Visible 3.0° each side of rangeline. Lighted throughout 24 hours.
9905	Columbia River Entrance Lighted Bell Buoy 1	46-13-23.946N 124-10-59.984W	FI G 4s	4	Green.	
9910	Columbia River Entrance Lighted Whistle Buoy 2	46-12-45.853N 124-08-03.525W	FI R 4s	4	Red.	
9911	Columbia River Entrance Lighted Buoy 3	46-14-15.513N 124-08-39.563W	FI G 4s	4	Green.	
9915	Clatsop Spit Lighted Whistle Buoy 4	46-13-30.770N 124-06-55.295W	FI R 2.5s	4	Red.	
9920	Columbia River South Jetty Bell Buoy 2SJ	46-14-01.875N 124-05-45.414W			Red.	
9925	Clatsop Spit Lighted Whistle Buoy 6	46-14-14.909N 124-05-51.169W	FI R 4s	4	Red.	
9930	Peacock Spit Lighted Buoy 7	46-15-07.085N 124-06-03.161W	Q G	4	Green.	
9935	Clatsop Spit Lighted Whistle Buoy 8	46-14-56.995N 124-04-41.046W	Q R	4	Red.	AIS: MMSI 993692367 (21).
9940	Columbia River North Jetty Lighted Bell Buoy 9	46-15-35.080N 124-05-06.753W	FI G 4s	4	Green.	
9945	Sand Island Range Front Light	46-15-56.977N 123-59-34.468W	Q G	15	KRW on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
9950	Sand Island Range Rear Light	46-16-02.281N 123-58-51.715W	Iso G 6s	40	KRW on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
9955	Clatsop Spit Lighted Whistle Buoy 10	46-15-13.649N 124-03-19.652W	FI R 4s	4	Red.	
9960	Peacock Spit Lighted Bell Buoy 11	46-15-43.144N 124-02-21.595W	FI G 2.5s	4	Green.	
9965	Clatsop Spit Lighted Whistle Buoy 12	46-15-05.298N 124-01-55.017W	FI R 2.5s	4	Red.	
9970	Clatsop Spit Lighted Whistle Buoy 14	46-14-56.023N 124-00-41.323W	Q R	4	Red.	AIS: MMSI 993692348 (21).
9980	Desdemona Sands Channel Lighted Bell Buoy 20	46-14-12.017N 123-59-33.357W	FI R 2.5s	4	Red.	
9985	Desdemona Sands Channel Lighted Bell Buoy 21	46-14-07.208N 123-58-53.720W	FI G 2.5s	4	Green.	
9990	Desdemona Sands Channel Lighted Buoy 22	46-13-30.483N 123-58-26.327W	FI R 4s	4	Red.	
9995	Desdemona Sands Light	46-13-32.499N 123-57-18.552W	FI W 4s	4	NB on multi-pile structure.	
10000	Desdemona Sands Channel Lighted Buoy 25	46-12-47.518N 123-56-47.228W	FI G 4s	4	Green.	
10005	Fort Stevens Wharf Light 26	46-12-26.700N 123-57-04.796W	FI R 6s	20	4	TR on multi-pile structure.
10010	Desdemona Sands Lighted Buoy 27	46-11-51.759N 123-55-18.667W	FI G 2.5s	4	Green.	
10015	Desdemona Sands Lighted Buoy 29	46-11-31.391N 123-54-10.584W	Q G	4	Green.	
10020	Desdemona Lower Sands Lighted Buoy 31	46-11-35.460N 123-53-07.623W	FI G 6s	4	Green.	
10025	Tansy Point Range Front Light	46-11-19.664N 123-55-10.106W	Q R	15	KRB on skeleton tower on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
10035	Tansy Point Range Rear Light	46-11-18.172N 123-55-31.365W	Iso R 6s	50	KRB on skeleton tower.	Visible 5.5° each side of rangeline.
10040	Tansy Point Range Lighted Buoy 33	46-11-40.394N 123-52-01.580W	FI G 4s	4	Green.	
10045	Tansy Point Range Buoy 35A	46-11-40.744N 123-51-24.189W			Green can.	
10075	Astoria West Basin Light 1	46-11-26.640N 123-51-20.040W	FI G 4s		On breakwater.	
10080	Astoria West Basin Light 2	46-11-26.940N 123-51-21.780W	FI R 4s		On breakwater.	
10083	Astoria West Basin Light 3	46-11-26.100N 123-51-20.760W	FI G 4s		On breakwater.	

10084	Astoria West Basin Breakwater Light	46-11-26.700N 123-51-18.280W	Fl Y 4s			On breakwater.
10086	Astoria Highway Bridge (south channel)	46-11-38.000N 123-51-04.000W				Fixed bridge.
10090	Tansy Point Range Buoy 35B	46-11-43.655N 123-50-46.508W				Green can.
10095	Astoria Light 36	46-11-32.738N 123-50-44.439W	Q R	8	4	TR on pier.
10100	Astoria Crossing Lighted Buoy 37	46-11-47.278N 123-50-01.129W	Fl G 4s		4	Green.
10105	Astoria Lower Range Front Light	46-11-29.534N 123-50-08.091W	Iso R 2s	30		KRB on skeleton tower on multi-pile structure. Visible 1.5 ° each side of rangeline. Lighted throughout 24 hours.
10110	Astoria Lower Range Rear Light	46-11-20.583N 123-50-31.528W	Oc R 4s			KRB on wooden skeleton tower. Visible 1.5 ° each side of rangeline. Lighted throughout 24 hours.
10115	Astoria Range Lighted Buoy 39	46-11-57.597N 123-49-19.766W	Q G		4	Green.
10120	Astoria Range Lighted Buoy 40	46-11-52.727N 123-48-47.154W	Q R		4	Red.
10122	East Basin West Entrance Light 1	46-11-45.000N 123-48-25.020W	Fl G 4s			On breakwater.
10123	East Basin West Entrance Light 2	46-11-43.740N 123-48-28.200W	Fl R 2.5s			On breakwater.
10124	East Basin West Entrance Light 3	46-11-43.560N 123-48-25.800W	Fl G 4s			On breakwater.
10125	East Basin West Entrance Light 4	46-11-42.180N 123-48-25.800W	Fl R 2.5s			On breakwater.
10126	East Basin East Entrance Light 1	46-11-49.740N 123-47-58.140W	Fl G 2.5s			On breakwater.
10127	East Basin East Entrance Light 2	46-11-51.060N 123-47-56.880W	Fl R 4s			On breakwater.
10145	Astoria Rock Buoy	46-11-56.080N 123-47-42.876W				White can with orange bands worded DANGER ROCK.
10150	Astoria Range Lighted Buoy 42	46-12-36.179N 123-46-45.062W	Fl R 4s		4	Red.
10155	Tongue Point Channel Lighted Buoy 43	46-13-02.400N 123-46-16.271W	Fl G 4s		4	Green.
10160	Tongue Point Channel Lighted Buoy 44	46-13-06.001N 123-45-23.770W	Fl R 2.5s		4	Red.
10165	Tongue Point Channel Lighted Buoy 47	46-13-39.661N 123-44-14.088W	Q G		4	Green.
10170	Harrington Point Range Lighted Buoy 50	46-13-37.171N 123-43-51.627W	Fl R 4s		4	Red.
10175	Harrington Point Range Front Light	46-15-21.280N 123-40-37.227W	Q W	15		KRB on multi-pile structure. Visible 6° each side of rangeline.
10180	Harrington Point Range Rear Light	46-15-42.362N 123-39-56.240W	Iso W 6s	30		KRB on skeleton tower on pile structure. Visible 14° each side of rangeline.
10185	Harrington Point Channel Light 52	46-14-03.154N 123-42-51.045W	Iso R 2s	0	4	TR on multi-pile structure.
10186	Tongue Point Channel Range Front Light	46-13-58.612N 123-42-48.702W	Q R	10		KRB on skeleton tower on multi-pile structure. Visible 1.5° each side of rangeline.
10187	Tongue Point Channel Range Rear Light	46-14-06.549N 123-42-20.933W	Iso R 6s	40		KRB on skeleton tower on multi-pile structure. Visible 1.5° each side of rangeline.
10190	Harrington Point Channel Lighted Buoy 54	46-14-38.682N 123-41-51.945W	Q R		4	Red.
10195	Miller Sands Range Front Light	46-15-44.705N 123-38-11.996W	Q G	0		KRB on multi-pile structure. Visible 4.5° each side of rangeline.
10200	Miller Sands Range Rear Light	46-15-51.295N 123-37-45.043W	Iso G 6s	15		KRB on skeleton tower. Visible 3° each side of rangeline.
10205	Miller Sands Channel Lighted Buoy 2	46-14-58.907N 123-40-50.184W	Fl R 2.5s		4	Red.
10210	Miller Sands Channel Lighted Buoy 3	46-15-05.417N 123-41-06.554W	Fl G 2.5s		4	Green.
10215	Miller Sands Dike Light 5	46-15-23.486N 123-40-06.818W	Fl G 4s		4	SG on multi-pile structure.
10220	Miller Sands Channel Lighted Buoy 6	46-15-15.563N 123-39-52.912W	Fl R 4s		4	Red.
10225	Miller Sands Channel Lighted Buoy 10	46-15-27.603N 123-38-55.600W	Q R		4	Red.
10230	Miller Sands Dike Light 11	46-15-40.265N 123-38-31.097W	Fl G 6s		5	SG on multi-pile structure.

10235	Pillar Rock Lower Range Front Light	46-15-09.930N 123-32-36.323W	Q W	15		KRB on pile structure.	Visible 5.5° each side of rangeline.
10240	Pillar Rock Lower Range Rear Light	46-15-06.248N 123-31-45.772W	Iso W 6s	55		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of rangeline.
10245	Miller Sands Channel Lighted Buoy 12	46-15-27.346N 123-38-18.701W	FI R 6s	4		Red.	
10250	Elliot Point Lighted Buoy 13	46-15-33.394N 123-37-03.517W	FI G 4s	4		Green.	
10255	Pillar Rock Lower Range Lighted Buoy 14	46-15-23.895N 123-37-08.247W	FI R 4s	4		Red.	
10260	Pillar Rock Dike Light 14A	46-15-15.494N 123-35-29.867W	FI R 2.5s	4		TR on multi-pile structure.	
10265	Pillar Rock Lighted Buoy 15	46-15-27.030N 123-35-14.005W	Q G	4		Green.	
10270	Pillar Rock Light 17	46-15-29.018N 123-35-13.547W	Iso G 6s	0	5	SG on building.	
10275	Pillar Rock Upper Range Front Light	46-15-38.628N 123-30-56.016W	Q R	15		KRB on multi-pile structure.	Visible 4° each side of rangeline.
10280	Pillar Rock Upper Range Rear Light	46-15-42.136N 123-30-10.384W	Iso R 6s	35		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
10285	Pillar Rock Upper Range Lighted Buoy 18	46-15-21.307N 123-33-50.790W	FI R 4s	4		Red.	
10295	Brookfield Point Lighted Buoy 19	46-15-29.705N 123-33-38.680W	FI G 2.5s	4		Green.	
10300	Brookfield Point Lighted Buoy 21	46-15-33.131N 123-33-02.701W	Q G	4		Green.	
10305	Brookfield Point Lighted Buoy 22	46-15-27.854N 123-32-34.142W	Q R	4		Red.	
10310	Three Tree Point Light 23	46-16-01.484N 123-31-12.998W	FI G 4s	4		SG on platform on rock.	
10315	Welch Island Channel Lighted Buoy 26	46-16-01.038N 123-30-40.846W	FI R 2.5s	4		Red.	
10320	Rockland Light 27	46-16-17.613N 123-30-21.674W	FI G 2.5s	4		SG on pile.	
10325	Welch Island Channel Lighted Buoy 28	46-16-14.008N 123-29-56.965W	Q R	4		Red.	
10330	Bayview Light 29	46-16-26.278N 123-29-15.515W	Iso G 2s	5		SG on pile.	
10335	Welch Island Channel Lighted Buoy 30	46-16-14.841N 123-28-54.688W	FI R 4s	4		Red.	
10340	Skamokawa Light 31	46-16-20.363N 123-28-19.281W	Q G	4		SG on multi-pile structure.	
10345	Welch Island Channel Lighted Buoy 32	46-15-59.358N 123-28-01.545W	Q R	4		Red.	
10350	Skamokawa Creek Light 33	46-15-57.636N 123-27-30.143W	FI G 2.5s	4		SG on multi-pile structure.	
10355	Skamokawa Range Front Light	46-14-04.715N 123-25-26.302W	Q W			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° either side of rangeline.
10360	Skamokawa Range Rear Light	46-13-54.916N 123-25-14.766W	Iso W 6s	20		KRB on skeleton tower on multi-pile structure on same structure as Puget Island Range Rear Light.	Visible 14° each side of rangeline.
10365	Price Island Light 35	46-15-16.358N 123-26-40.268W	FI G 4s	0	4	SG on multi-pile structure.	
10370	Steamboat Slough Lighted Buoy 36	46-14-45.410N 123-26-21.532W	FI R 2.5s	4		Red.	
10375	Steamboat Slough Lighted Buoy 37	46-14-39.605N 123-25-53.999W	FI G 4s	4		Green.	
10380	Hunting Island Light 39	46-13-46.874N 123-25-23.174W	FI G 2.5s	0	4	SG on multi-pile structure.	
10385	Puget Island Range Front Light	46-13-39.711N 123-25-18.254W	Q W	15		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
10390	Puget Island Range Rear Light	46-13-54.872N 123-25-14.753W	Iso W 6s	20		KRB on skeleton tower on multi-pile structure. On same structure as Skamokawa Range Rear Light.	Visible 4° each side of rangeline.
10395	Puget Island Range Lighted Buoy 41	46-13-09.890N 123-25-22.138W	FI G 4s	4		Green.	
10400	Clifton Dike Light 42	46-12-21.080N 123-25-52.305W	FI R 4s	4		TR on dolphin.	
10401	Puget Island Light 43	46-12-19.082N 123-25-29.132W	FI G 2.5s	4		SG on pile.	

10405	Clifton Dike Light 44	46-12-07.650N 123-26-08.085W	FI R 6s		4		TR on multi-pile structure.
10410	Hunts Mill Point Light 44A	46-11-36.153N 123-26-01.945W	FI R 2.5s		4		TR on pipe.
10415	Bugby Hole Light 46	46-10-54.317N 123-25-56.962W	Q R		4		TR on multi-pile structure.
10420	Puget Island Light 47	46-10-55.385N 123-25-32.600W	Q G	10	3		SG on skeleton tower.
10425	Puget Island Light 49	46-10-33.204N 123-25-11.167W	FI G 4s		4		SG on multi-pile structure.
10430	Wauna Range Front Light	46-08-48.809N 123-23-09.061W	Q R		15		KRB on skeleton tower on multi-pile structure. Visible 5.5° each side of rangeline.
10435	Wauna Range Rear Light	46-08-37.821N 123-22-54.903W	Iso R 6s		45		KRB on skeleton tower on multi-pile structure. Visible 10° each side of rangeline.
10445	Unitizing Dock Light	46-09-42.000N 123-24-30.000W	F Y				On pier.
10455	Chip Dock Light	46-09-20.935N 123-24-01.644W	F Y				On dolphin.
10456	Westport Slough Buoy 56	46-08-53.072N 123-23-13.193W					Red nun.
10460	Wauna Dike Light 57	46-09-08.585N 123-23-07.779W	Q G		4		SG on dolphin.
10465	Driscoll Range Front Light	46-09-02.897N 123-23-41.650W	FI R 2.5s				KRB on multi-pile structure. Visible all around; higher intensity 1.5° each side of rangeline.
10470	Driscoll Range Rear Light	46-09-05.910N 123-23-58.380W	Iso R 6s	30			KRB on skeleton tower. Visible 10° each side of range line.
10475	Westport Dike Light 58	46-08-48.038N 123-22-47.918W	FI R 2.5s		4		TR on dolphin.
10480	Pancake Point Dike Light 59	46-08-58.053N 123-22-24.821W	FI G 6s		4		SG on multi-pile structure.
10485	Westport Dike Light 60	46-08-40.070N 123-22-03.131W	FI R 6s		4		TR on multi-pile structure.
10490	Westport Range Front Light	46-08-31.006N 123-21-14.180W	Q W				KRB on multi-pile structure. Visible all around; higher intensity 1.5° each side of rangeline.
10495	Westport Range Rear Light	46-08-30.915N 123-21-36.194W	Iso W 6s	25			KRB on skeleton tower. Visible 14° each side of rangeline.
10500	Westport Dike Light 62	46-08-28.707N 123-20-49.541W	FI R 4s		4		TR on multi-pile structure.
10505	Westport Dike Light 64	46-08-26.343N 123-19-50.285W	FI R 6s		4		TR on wooden multi-pile structure.
10510	Westport Dike Light 66	46-08-26.528N 123-18-48.505W	Q R		4		TR on multi-pile structure.
10520	Cathlamet Dike Light 67	46-08-53.269N 123-17-52.412W	FI G 4s		4		SG on multi-pile structure.
10525	Westport Channel Lighted Buoy 68	46-08-38.714N 123-17-23.570W	FI R 2.5s		4		Red.
10530	Cathlamet Channel Daybeacon 2	46-12-23.757N 123-24-41.503W					TR on multi-pile structure.
10535	Elochoman Buoy 1	46-12-15.733N 123-23-23.687W					Green can.
10540	Elochoman Daybeacon 2	46-12-29.450N 123-23-18.733W					TR on pile.
10545	Puget Island Highway Bridge	46-11-45.000N 123-23-02.000W					Fixed bridge.
10555	Cathlamet Channel Light 8	46-09-00.787N 123-17-50.990W	FI R 2.5s		4		TR on dolphin.
10565	Eureka Channel Light 70	46-08-54.278N 123-15-41.480W	FI R 4s		4		TR on multi-pile structure. Ra ref.
10570	Cooper Point Light 71	46-09-26.190N 123-15-15.433W	Q G	6	6		SG on skeleton tower.
10575	Eureka Channel Lighted Buoy 73	46-09-43.970N 123-14-33.022W	FI G 4s		4		Green.
10580	Eureka Dike Light 76	46-09-47.290N 123-14-00.007W	Q R		4		TR on multi-pile structure.
10585	Eureka Dike Light 77	46-10-10.190N 123-13-44.780W	FI G 2.5s		4		SG on multi-pile structure.
10590	Eureka Dike Light 78	46-09-59.339N 123-13-30.685W	FI R 4s		4		TR on multi-pile structure.
10595	Eureka Dike Light 80	46-10-06.819N 123-13-04.070W	FI R 6s		4		TR on multi-pile structure.

10600	Eureka Dike Light 79	46-10-28.144N 123-12-53.897W	FI G 4s	4	SG on multi-pile structure.	
10625	Beaver Pier West End Light	46-10-51.460N 123-11-06.220W	F Y		On corner of pier.	
10630	Beaver Pier East End Light	46-10-56.370N 123-10-50.780W	F Y		On corner of pier.	
10633	Columbia River Geodetic Survey Light	46-11-06.000N 123-11-12.000W	FI Y 10s		On steel dolphin.	Maintained by U.S. Geological Survey.
10635	Oak Point Light 81	46-11-11.952N 123-10-55.956W	FI G 4s	6	4	SG on tower on concrete pad.
10640	Abernathy Point Light 83	46-11-25.034N 123-10-03.920W	FI G 2.5s		4	SG on pole.
10645	Crims Island Lighted Buoy 84	46-11-18.511N 123-09-30.093W	Q R		4	Red.
10812.5	Lewis and Clark Highway Bridge	46-06-18.000N 122-57-42.000W				Fixed bridge.
11258	Interstate 5 Highway Bridge	45-37-07.000N 122-40-30.000W				Vertical lift bridge.
11297	Oregon Slough Interstate 5 Highway Bridge	45-36-26.000N 122-40-53.000W				Fixed bridge.
11298	Oregon Slough Railroad Bridge	undefined undefined	undefined	undefined	undefined	undefined
11392	Interstate 205 Highway Bridge (north channel)	45-35-48.000N 122-33-01.000W				Fixed bridge.
11393	Interstate 205 Highway Bridge (south channel)	45-34-38.000N 122-32-41.000W				Fixed bridge.
11462	Camas Slough Highway Bridge	45-34-40.000N 122-25-23.000W				Fixed bridge.
11463	Lady Island Highway Bridge	45-34-38.000N 122-24-12.000W				Fixed bridge.
11760	Bonneville Lock Highway Bridge	undefined undefined	undefined	undefined	undefined	undefined
11801	Bridge of the Gods Highway Bridge	45-39-45.000N 121-54-05.000W				Fixed bridge.
11933	Hood River Highway Bridge	45-43-07.000N 121-29-40.000W				Vertical lift bridge.
12111.1	Dallesport Boat Basin Light 1	45-37-02.060N 121-11-41.370W	FI G 4s			On rock breakwater.
12111.2	Dallesport Boat Basin Light 2	45-37-01.490N 121-11-39.740W	FI R 4s			On cliff.
12111.3	Dallesport Boat Basin Dock Light A	45-37-01.610N 121-11-40.750W	FI Y 6s			On float dock.
12133	SR 197 Highway Bridge	45-36-39.000N 121-08-25.000W				Fixed bridge.
12203	Celilo Railroad Bridge	45-38-56.000N 120-58-54.000W				Vertical lift bridge.
12333	Biggs-Maryhill Highway Bridge	45-40-36.000N 120-50-11.000W				Fixed bridge.
12752	I-82 Highway Bridge (south bound)	45-55-51.000N 119-19-41.000W				Fixed bridge.
12753	I-82 Highway Bridge (north bound)	45-55-51.000N 119-19-41.000W				Fixed bridge.
12780	Mcnary Lock Highway Bridge	45-56-26.000N 119-17-56.000W				Bascule bridge.
13027	Kalan Railroad Bridge	46-10-41.000N 119-01-07.000W				Vertical lift bridge.
13051	Kennewick-Pasco Railroad Bridge	46-12-57.000N 119-05-48.000W				Vertical lift bridge.
13052.5	Pasco-Kennewick Highway Bridge	46-13-03.000N 119-06-19.000W				Fixed bridge.
13080	Interstate 182 Highway Bridge	46-15-52.000N 119-14-33.000W				Fixed bridge.
13103	Olds Station Highway Bridge	47-28-16.000N 120-19-00.000W				Fixed bridge.
14211	Fort Spokane Highway Bridge	47-54-28.000N 118-19-03.000W				Fixed bridge.
14371	Kettle Falls Highway Bridge	48-37-33.000N 118-07-00.000W				Fixed bridge.
14372	Kettle Falls Railroad Bridge	48-37-33.000N 118-07-00.000W				Fixed bridge.

14573	Youngs Bay Highway Bridge	46-10-34.000N 123-52-07.000W		Vertical lift bridge.
14582	Old Youngs Bay Highway Bridge	46-10-08.000N 123-50-17.000W		Bascule bridge.
14607	Lewis and Clark River Highway Bridge	46-09-08.000N 123-51-32.000W		Bascule bridge.
14630	Astoria Highway Bridge (north channel)	46-14-18.000N 123-52-24.000W		Fixed bridge.
14742	Pacific and Western Railroad Bridge	46-10-51.000N 123-44-27.000W		Swing bridge.
14810	Pacific and Western Railroad Bridge	46-12-10.000N 123-33-40.000W		Swing bridge.
14837	Sauvie Island Highway Bridge	45-37-40.000N 122-48-59.000W		Fixed bridge.
17125.5	South 11th Street Bridge	47-15-14.000N 122-26-00.000W		Vertical lift bridge.
17205	East 11th Street Bridge	47-16-39.000N 122-23-40.000W		Bascule bridge.
17227	Tacoma Narrows Highway Bridge (East Bound)	47-16-06.000N 122-33-01.000W		Fixed bridge.
17228	Tacoma Narrows Highway Bridge (West Bound)	47-16-05.000N 122-33-04.000W		Fixed bridge.
17248	Fox Island Highway Bridge	47-16-37.000N 122-39-00.000W		Fixed bridge.
17268	Chambers Creek Railroad Bridge	47-11-12.000N 122-35-04.000W		Vertical lift bridge.
17577	Port Townsend Canal Highway Bridge	48-01-55.000N 122-43-55.000W		Fixed bridge.
17769	Hood Canal Highway Bridge	47-51-34.000N 122-37-28.000W		Floating bridge.
17935	Agate Pass Highway Bridge	47-42-44.000N 122-33-58.000W		Fixed bridge.
18102	Manette Highway Bridge	47-34-12.000N 122-37-13.000W		Fixed bridge.
18103	Warren Avenue Street Bridge	47-34-48.000N 122-37-56.000W		Fixed bridge.
18105	Bass Point Light	47-35-41.000N 122-39-41.000W	F Y	On pile structure.
18454.5	Hartstene Island Highway Bridge	47-14-44.000N 122-55-33.000W		Fixed bridge.
18594.11	SR 529 Highway Bridge (North Bound)	48-02-09.000N 122-10-53.000W		Swing bridge.
18594.12	Interstate 5 Highway Twin Bridge	48-02-09.000N 122-10-42.000W		Fixed Bridge.
19927	Drayton Harbor Entrance Buoy 6	48-59-25.189N 122-46-04.665W		Red nun. Marks shoal.
20070	Trail of the Coeur D'Alenes Railroad Bridge	47-22-42.000N 116-45-12.000W		Swing bridge.
		45.61417 -122.70222	122-42- 08.000W	45-36- 51.000N
		45.63861 -121.94861	121-56- 55.000W	45-38- 19.000N
651.5	OSU Newport Shelf Research Lighted Buoy	44-38-20.040N 124-18-13.680W	FI Y 4s	Yellow buoy.
651	OSU Waldport Offshore Research Lighted Buoy	44-22-15.000N 124-56-52.500W	FI Y 4s	Yellow buoy.
651.2	Pacwave South Research Lighted Buoy	44-34-00.000N 124-13-58.800W	FI W 2.5s	Yellow tower buoy.
651.3	Pacwave South Spotter Lighted Buoy N	44-34-15.000N 124-13-58.800W	FI W 2.5s	Yellow sphere buoy.
653	OSU Nye Beach Research Lighted Buoy	44-39-30.168N 124-05-44.592W	FI Y 4s	Yellow buoy.
654.1	Pacwave North Spotter Lighted Buoy A	44-40-54.480N 124-08-39.840W	FI W 2.5s	Yellow sphere buoy.
654.2	Pacwave North Spotter Lighted Buoy B	44-41-21.120N 124-08-40.560W	FI W 2.5s	Yellow sphere buoy.
654.3	Pacwave North Spotter Lighted Buoy C	44-41-49.920N 124-08-43.330W	FI W 2.5s	Yellow sphere buoy.
689	NOAA Environmental Lighted Buoy 46089	45-55-42.000N 125-48-54.000W	FI (4)Y 20s	Yellow disc-shaped buoy.

693	CMOP Cape Disappointment Research Lighted Buoy	46-10-24.000N 124-07-36.000W	Fl Y 4s		Yellow foam buoy.	Maintained from Apr 1 to Oct 1.
694	Scripps Institute Wave Recorder Lighted Buoy 46243/162	46-12-57.300N 124-07-41.280W	Fl (5)Y 20s		Yellow sphere shaped buoy.	
710	Scripps Institute Wave Recorder Lighted Buoy 46248/179	46-08-00.180N 124-38-39.360W	Fl (5)Y 20s		Yellow sphere shaped buoy.	
727	OSU Grays Canyon Research Lighted Buoy	46-51-06.001N 124-58-00.012W	Fl Y 4s		Yellow buoy.	
728	OSU Westport Offshore Research Lighted Buoy	46-51-06.000N 124-57-50.000W	Fl Y 4s		Yellow buoy.	
728.5	OSU Westport Shelf Research Lighted Buoy	46-59-10.500N 124-33-58.620W	Fl Y 4s		Yellow buoy.	
730	OSU Copalis Head Research Lighted Buoy	47-07-59.988N 124-16-17.760W	Fl Y 4s		Yellow buoy.	
750	Strait of Juan de Fuca Traffic Separation Lane V-AIS J	48-29-35.622N 125-00-00.152W				Virtual AIS: MMSI 993692200 (21).
763	Duntze Rock V-AIS 2	48-24-48.435N 124-44-41.509W				Virtual AIS: MMSI 993692201 (21).
765.7	DART Tsunami Warning Lighted Buoy 46419	48-48-54.000N 129-37-23.000W	Fl (4)Y 20s		Yellow disc shaped hull.	
765.2	DART Tsunami Warning Lighted Buoy 46407	42-42-54.000N 128-49-30.000W	Fl Y 4s		Yellow disc-shaped hull.	
765.4	DART Tsunami Warning Lighted Buoy 46404	45-52-11.000N 128-45-20.000W	Fl Y 4s		Yellow disc-shaped hull	
765.45	DART Tsunami Warning Lighted Buoy 46452	44-52-50.772N 125-52-14.162W	Fl Y 4s	3	Yellow conical shaped hull.	
770	Carmanah Point Light (C)	48-36-42.414N 124-45-04.866W	Fl W 5s	19	White octagonal tower with red top.	
8712	Coquille River Dike Buoy 11A	43-07-18.234N 124-24-57.509W			Green can.	Maintained from May 20 to Oct. 1.
8715	Coquille River Dike Light 13	43-07-19.447N 124-24-56.634W	Fl G 2.5s	4	SG on multi-pile structure.	
8718	Coquille River Dike Danger Light	43-07-21.085N 124-24-56.556W	Fl W 4s	4	NW on multi-pile structure worded DANGER DIKE.	
8726	Port of Bandon Marina Entrance Buoy 1	43-07-16.000N 124-24-39.400W			Green Can.	
8727	Bullards Highway Bridge	43-08-49.000N 124-23-44.000W			Vertical lift bridge.	
8728	Scripps Institute Wave Recorder Lighted Buoy 46229/139	43-46-12.600N 124-32-54.720W	Fl (5)Y 20s	4	Yellow sphere shaped buoy.	
8990	Coos Bay Railroad Bridge	43-25-37.000N 124-14-09.000W			Swing bridge.	
9009	McCullough Highway Bridge	43-25-35.000N 124-13-20.000W			Fixed bridge.	
9087	Isthmus Slough Highway Bridge	43-21-23.000N 124-11-38.000W			Bascule bridge.	
9089	Coos City Highway Bridge	43-18-03.000N 124-12-30.000W			Bascule bridge.	
9103	Coos River Channel Buoy 1A	43-22-39.468N 124-10-48.737W			Green can.	Position may be shifted with changing conditions.
9125	Chandler Highway Bridge	43-21-58.000N 124-09-11.000W			Vertical lift bridge.	
9130	Anson Rogers Highway Bridge	43-21-56.000N 124-04-57.000W			Fixed bridge.	
9165	South Slough Light 8	43-20-51.532N 124-19-11.897W	Fl R 2.5s	4	TR on pile.	Obscured from 055° to 160°.
9168	South Slough Shoal Buoy	43-20-48.540N 124-19-17.035W			White can with orange bands and orange diamond.	
9180	South Slough Highway Bridge	43-20-20.000N 124-19-16.000W			Bascule bridge.	
9197	Haynes Inlet Oyster Farm Warning Sign A	43-26-29.519N 124-13-21.792W			NW on post.	
9198	Haynes Inlet Oyster Farm Warning Sign B	43-25-02.514N 124-11-56.227W			NW on post.	
9260	Umpqua River Light	43-39-44.258N 124-11-54.719W	Al WR 15s		White conical concrete tower.	Lighted throughout 24 hours.

9284	Winchester Bay Harbor Entrance Buoy 1	43-40-59.683N 124-11-10.568W				Green can.	
9367	Reedsport Highway 101 Bridge	43-42-35.000N 124-06-04.000W				Swing bridge.	
9369	Yaquina River Railroad Bridge	43-42-26.000N 124-05-45.000W				Swing bridge.	
9371	Scholfield Creek Channel Buoy 2	43-42-36.845N 124-06-24.568W				Red nun.	
9558	Florence Highway 101 Bridge	43-57-52.000N 124-06-31.000W				Bascule bridge.	
9567	Restroom Float Piling Light A	43-57-59.292N 124-05-47.508W	FI Y 6s			NY on single steel pile.	
9568	Restroom Float Piling Light B	43-57-59.290N 124-05-47.150W	FI Y 6s			NY on single steel pile.	
9573	Cushman Railroad Bridge	43-59-01.000N 124-02-43.000W				Swing bridge.	
9574	Alsea Bay Highway 101 Bridge	44-26-01.000N 124-04-20.000W				Fixed bridge.	
9595	Yaquina Bay Entrance V-AIS 2	44-36-07.665N 124-06-01.030W					Virtual AIS: MMSI 993696004 (21).
9608	Yaquina Bay North Jetty V-AIS 5	44-36-43.573N 124-04-50.120W					Virtual AIS: MMSI 993696007 (21).
9627	Yaquina Bay Highway 101 Bridge	44-37-22.000N 124-03-26.000W				Fixed bridge.	
9646	NOAA Pier Light A	44-37-32.448N 124-03-05.254W	FI Y 4s			Yellow.	
9647	NOAA Pier Light B	44-37-34.288N 124-02-58.575W	FI Y 4s			Yellow.	
9648	NOAA Pier Light C	44-37-34.877N 124-02-55.078W	FI Y 4s			Yellow.	
9649	NOAA Pier Light D	44-37-34.470N 124-02-47.888W	FI Y 4s			Yellow.	
9650	Yaquina Bay Channel Lighted Buoy 11	44-37-40.365N 124-02-56.343W	FI G 4s	4		Green.	
9716	Yaquina River Daybeacon 26	44-34-47.525N 124-00-07.512W				TR on pile.	
9725	Yaquina River Daybeacon 30	44-34-18.054N 123-58-43.470W				TR on pile.	
9743	Yaquina River Daybeacon 34	44-34-41.073N 123-57-53.277W				TR on pile.	
9770	Yaquina River Daybeacon 45	44-35-39.332N 123-56-15.521W				SG on pile.	
9807	Kernville Highway 101 Bridge	44-54-01.000N 124-00-28.000W				Fixed bridge.	
9808	Scripps Institute Wave Recorder Lighted Buoy 270/46278	45-33-40.090N 123-59-25.991W	FI (5)Y 20s			Yellow sphere shaped buoy.	
9813	Tillamook Bay Entrance Lighted Buoy TN	45-34-15.833N 123-58-23.466W	FI Y 2.5s	4		Yellow	
9815	Tillamook Bay Entrance Lighted Buoy TS	45-34-01.082N 123-58-23.728W	FI Y 4s	4		Yellow	
9825	Tillamook Bay Entrance Regulated Navigation Area Warning Sign	45-34-13.013N 123-57-22.062W	Q Y	0		NW worded ROUGH BAR on skeleton tower.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9865	Garibaldi Channel Boat Basin Regulated Navigation Area Warning Sign	45-33-16.013N 123-55-08.062W	Q Y	0		NW worded ROUGH BAR on boat house.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
9870	Garibaldi Channel Light 19	45-33-13.086N 123-54-52.680W	FI G 4s	5		SG on multi-pile structure.	
9875	Garibaldi Channel Lighted Buoy 20	45-33-14.148N 123-54-42.269W	FI R 2.5s	4		Red.	
9887	Port of Nehalem River Buoys (46 Total)	45-40-25.000N 123-55-54.000W				Red nun and green can buoys.	Buoys are set to mark best water. Seasonal from 06/01 to 09/30.
10128	East Basin Boat Ramp Buoy 1	46-11-44.000N 123-48-07.000W				Green can.	
10129	East Basin Boat Ramp Buoy 2	46-11-44.000N 123-48-09.000W				Red nun.	
10130	East Basin Boat Ramp Buoy 3	46-11-43.000N 123-48-07.000W				Green can.	
10131	East Basin Boat Ramp Buoy 4	46-11-43.000N 123-48-09.000W				Red nun.	

10182	Harrington Point Passing Light	46-15-42.362N 123-39-56.240W	FI W 2.5s	30	3	KRB on skeleton tower on pile structure. On same structure as Harrington Point Range Rear Light.	Obscured from 000° to 210°.
10252	CMOP Elliot Point Research Lighted Buoy	46-15-33.600N 123-36-30.000W	FI Y 4s			Yellow foam buoy.	
10307	Welch Island Channel Lighted Buoy 22A	46-15-43.888N 123-31-37.260W	FI R 4s		4	Red.	
10378	Steamboat Slough V-AIS 38	46-13-44.626N 123-25-42.838W			0		Virtual AIS: MMSI 993692032 (21).
10407	Clifton Channel Fish Research Trap Lights (4)	46-13-10.200N 123-28-32.365W	FI Y 4s			Yellow lights on wood pilings.	
10428	Wauna Mill Water Outfall Lighted Buoy B	46-10-06.000N 123-24-54.000W	FI Y 4s			Yellow.	
10440	Wauna Mill Water Intake Lighted Buoy A	46-09-08.541N 123-23-50.144W	FI Y 4s			Yellow.	
10560	Waterford Light 69	46-09-10.241N 123-16-01.364W	FI G 4s		4	SG on concrete platform.	
10650	Bunker Hill Light 85	46-11-21.891N 123-08-22.561W	FI G 4s	5	4	SG on skeleton tower.	Higher intensity beam up channel.
10655	Crims Island Lighted Buoy 86	46-11-09.312N 123-07-42.369W	Q R		4	Red.	
10660	Stella Range Front Light	46-11-16.994N 123-07-27.160W	FI G 2.5s			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
10665	Stella Range Rear Light	46-11-21.628N 123-07-35.640W	Iso G 6s	25		KRB on skeleton tower on multi-pile structure.	Visible 10° each side of rangeline.
10670	Cleaveland Light 1	46-11-05.055N 123-06-51.110W	FI G 2.5s		4	SG on multi-pile structure.	
10675	Crims Island Dike Light 2	46-10-44.089N 123-07-30.090W	FI R 6s		4	TR on pile.	
10685	Crims Island Dike Light 6	46-10-18.380N 123-06-32.834W	FI R 4s		4	TR on pile.	
10715	Cleaveland Dike Light 3	46-10-39.620N 123-06-06.182W	FI G 4s	0	4	SG on pile.	
10717	Willow Grove Boat Launch Light 1	46-10-23.300N 123-05-04.600W	FI G 4s			On breakwall.	
10718	Willow Grove Boat Launch Light 2	46-10-24.300N 123-05-03.400W	FI R 4s			On breakwall.	
10719	Willow Grove Deflection Boom Light & Warning Sign	46-10-23.200N 123-05-02.500W	FI W 4s			NW on pile worded DANGER LOG BOOM.	
10720	Fisher Island Channel Lighted Buoy 5	46-09-43.973N 123-04-24.700W	Q G		4	Green.	
10725	Fisher Island Light 7	46-09-34.435N 123-03-45.906W	FI G 4s		4	SG on multi-pile structure.	
10730	Fisher Island Light 9	46-09-27.249N 123-03-19.736W	FI G 2.5s		4	SG on multi-pile structure.	
10735	Fisher Island Channel Lighted Buoy 10	46-09-16.414N 123-03-29.478W	Q R		4	Red.	
10745	Walker Island Light 12	46-08-51.940N 123-02-40.768W	Q R		4	TR on multi-pile structure.	
10750	Barlow Point Light 13	46-08-39.254N 123-01-50.102W	Q G	0	4	SG on multi-pile structure.	
10755	Longview Channel Lighted Buoy 17	46-08-12.956N 123-00-36.961W	FI G 2.5s		4	Green.	
10760	Longview Dock Light A	46-08-08.000N 123-00-11.000W	F Y			On pier.	
10761	Longview Dock Light B	46-08-05.000N 123-00-04.000W	F Y			On pier.	
10762	Longview Dock Light C	46-08-03.000N 122-59-59.000W	F Y			On pier.	
10765	La Du Rock Lighted Buoy 19	46-07-51.076N 122-59-48.269W	FI G 4s		4	Green.	
10770	Lord Island Light 20	46-07-37.394N 122-59-59.882W	FI R 4s	0	4	TR on multi-pile structure.	
10780	Longview Range Front Light	46-07-28.098N 122-58-49.310W	F R			KWR on monopole.	Visible 1.75° each side of rangeline.
10785	Longview Range Rear Light	46-07-23.036N 122-58-34.226W	F R			KWR on monopole.	Visible 1.75° each side of rangeline.
10800	Slaughters Channel Lighted Buoy 23	46-07-29.967N 122-59-27.178W	FI G 2.5s		4	Green.	

10805	Dibblee Dike Light 22	46-07-04.151N 122-59-14.303W	FI R 6s	0	4	TR on multi-pile structure.	
10811	Lewis And Clark Bridge Approach Buoy 1	46-06-22.765N 122-57-40.385W				Green can.	
10812	Lewis And Clark Bridge Approach Buoy 2	46-06-13.243N 122-57-50.013W				Red nun.	
10813	Lewis And Clark Bridge Approach Buoy 3	46-06-20.306N 122-57-35.029W				Green can.	
10814	Lewis And Clark Bridge Approach Buoy 4	46-06-10.814N 122-57-44.481W				Red nun.	
10815.1	Terminal 9 Light A	46-05-59.900N 122-56-26.200W	FI Y 4s			NY on dolphin.	
10815.2	Terminal 9 Light B	46-05-59.400N 122-56-25.000W	FI Y 4s			NY on dolphin.	
10815.4	Terminal 9 Light D	46-05-57.800N 122-56-21.000W	FI Y 4s			NY on dolphin.	
10815.5	Terminal 9 Light E	46-05-57.100N 122-56-18.600W	FI Y 4s			NY on dolphin.	
10815.6	Terminal 9 Light F	46-05-56.300N 122-56-16.500W	FI Y 4s			NY on dolphin.	
10815.7	Terminal 9 Light G	46-05-55.600N 122-56-14.900W	FI Y 4s			NY on dolphin.	
10815.8	Terminal 9 Light H	46-05-55.700N 122-56-13.600W	FI Y 4s			NY on dolphin.	
10815.9	Terminal 9 Light J	46-05-55.600N 122-56-12.400W	FI Y 4s			NY on dolphin.	
10816	Cowlitz River Lighted Buoy 25	46-05-35.850N 122-55-29.693W	FI G 6s		4	Green.	
10820	Cottonwood Island Lower Range Front Light	46-04-59.277N 122-53-51.950W	Q W	15		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
10825	Cottonwood Island Lower Range Rear Light	46-04-55.043N 122-53-39.350W	Iso W 6s	30		KRB on skeleton tower.	Visible 4° each side of rangeline.
10828	Rainier Anchorage Lighted Buoy RR	46-05-40.914N 122-56-21.166W	FI W 6s			White with blue band.	Maintained by U.S. Army Corps of Engineers.
10830	Rainier Anchorage Lighted Buoy R	46-05-31.466N 122-55-48.110W	FI W 6s			White with blue band.	Maintained by U.S. Army Corps of Engineers.
10832	Shaver Transportation Mooring Barge Lights (2)	46-05-25.961N 122-55-55.891W	FI Y 2.5s			On mooring barge.	
10845	Cottonwood Island Dike Light 31	46-05-18.368N 122-54-33.486W	FI G 2.5s		4	SG on multi-pile structure.	
10850	Cottonwood Island Dike Light 33	46-05-03.761N 122-54-04.234W	FI G 4s		4	SG on multi-pile structure.	
10860	Cottonwood Island Light 35	46-04-42.901N 122-53-36.105W	FI G 4s		4	SG on multi-pile structure.	
10865	Cottonwood Island Turn Lighted Buoy 36	46-04-24.971N 122-53-36.715W	Q R		4	Red.	
10870	Cottonwood Island Dike Light 37	46-04-17.858N 122-53-12.962W	FI G 4s	0	4	SG on pile.	
10875	Cottonwood Island Upper Range Front Light	46-03-55.606N 122-52-56.378W	Q W	17		KRB on multi-pile structure.	Visible 10° each side of rangeline.
10880	Cottonwood Island Upper Range Rear Light	46-04-05.399N 122-52-57.319W	Iso W 6s	30		KRB on skeleton tower.	Visible 10° each side of rangeline.
10885	Cottonwood Island Light 39	46-03-57.911N 122-53-00.399W	FI G 4s	0	4	SG on pile.	
10890	Cottonwood Island Light 41	46-03-20.401N 122-52-46.204W	Q G		4	SG on multi-pile structure.	
10891	Port Of Kalama Dock Light A	46-02-39.900N 122-52-35.160W	FI Y 6s			On mooring dolphin.	
10892	Port Of Kalama Dock Light B	46-02-38.700N 122-52-35.940W	FI Y 6s			On mooring dolphin.	
10893	Port Of Kalama Dock Light C	46-02-32.640N 122-52-35.640W	FI Y 6s			On mooring dolphin.	
10894	Port Of Kalama Dock Light D	46-02-30.780N 122-52-34.680W	FI Y 6s			On mooring dolphin.	
10894.5	Prescott Anchorage Lighted Buoy P	46-02-45.804N 122-52-58.402W	FI W 6s			White with blue band.	Maintained by U.S. Army Corps of Engineers.
10895	Coffin Rock Light	46-02-02.180N 122-52-51.566W	Q W	0	4	NB on pole.	
10900	Kalama River Light 43	46-02-00.718N 122-52-30.867W	FI G 2.5s		4	SG on multi-pile structure.	

10905	Kalama Lower Range Front Light	46-00-33.583N 122-50-58.567W	Q R	15		KRW on skeleton tower.	Visible 1.5° each side of rangeline.
10910	Kalama Lower Range Rear Light	46-00-16.490N 122-50-36.642W	Iso R 6s	15		KRW on skeleton tower.	Visible 1.5° each side of rangeline.
10915	Kalama Upper Range Front Light	45-58-40.735N 122-50-22.006W	Q W	0		KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
10920	Kalama Upper Range Rear Light	45-58-19.960N 122-50-13.129W	Iso W 6s	30		KRB on skeleton tower.	Visible 14° each side of rangeline.
10925	Kalama Dike Light 47A	46-00-33.092N 122-51-03.938W	Fl G 2.5s		5	SG on pile.	
10928	Sandy Island Anchorage Lighted Buoy S	45-59-58.759N 122-51-07.946W	Fl W 6s			White with blue band.	Maintained by U.S. Army Corps of Engineers.
10930	Ahle Point Light 49	45-59-53.278N 122-50-41.394W	Fl G 4s	0	4	SG on pile.	
10935	Hunter Bar Light 1	45-59-30.134N 122-51-11.402W	Fl G 2.5s	0	4	SG on pile.	
10940	Hunter Dike Light 52	45-59-17.701N 122-50-56.758W	Fl R 4s	0	5	TR on multi-pile structure.	
10942	Tidewater Mooring Barge Lights (2)	45-59-23.640N 122-50-28.860W	Fl Y 6s			Spudded mooring barge.	
10943.1	TEMCO Marine Facility Light A	45-58-57.034N 122-50-00.885W	Fl Y 4s			NY on mooring dolphin.	
10943.2	TEMCO Marine Facility Light B	45-58-59.274N 122-50-03.284W	Fl Y 4s			NY on concrete dock.	
10943.3	TEMCO Marine Facility Light C	45-59-01.517N 122-50-05.001W	Fl Y 4s			NY on concrete dock.	
10943.4	TEMCO Marine Facility Light D	45-59-03.983N 122-50-06.906W	Fl Y 4s			NY on mooring dolphin.	
10943.5	TEMCO Marine Facility Light E	45-59-06.273N 122-50-08.908W	Fl Y 4s			NY on mooring dolphin.	
10943.6	TEMCO Marine Facility Light F	45-59-08.482N 122-50-10.341W	Fl Y 4s			NY on mooring dolphin.	
10943.7	TEMCO Marine Facility Light G	45-59-10.572N 122-50-11.942W	Fl Y 4s			NY on mooring dolphin.	
10943.8	TEMCO Marine Facility Light H	45-59-13.359N 122-50-14.076W	Fl Y 4s			NY on mooring dolphin.	
10944	Kalama Shoal Isolated Danger Lighted Buoy K	45-59-06.490N 122-50-24.700W	Fl (2)W 5s			Black and red with two black spherical top marks.	
10945	Hunter Dike Light 54	45-58-56.482N 122-50-36.354W	Q R	0	4	TR on multi-pile structure.	
10950	Bybee Ledge Channel Range Front Light	45-57-25.765N 122-48-28.708W	Q W			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
10955	Bybee Ledge Channel Range Rear Light	45-57-21.095N 122-48-22.570W	Iso W 6s	15		KRB on skeleton tower on multi-pile structure.	Visible 9° each side of rangeline.
10960	Bybee Ledge Lighted Buoy 59	45-58-14.581N 122-49-27.189W	Fl G 4s		4	Green.	
10965	Martin Island Bluff Lighted Buoy 60	45-57-36.325N 122-48-53.770W	Q R		4	Red.	
10970	Deer Island Lower Dike Light 62	45-57-26.750N 122-49-07.760W	Fl R 6s		4	TR on multi-pile structure.	
10975	Martin Island Dike Light 63	45-57-09.975N 122-48-23.693W	Fl G 2.5s		4	SG on multi-pile structure.	
10980	Martin Island Middle Dike Light 65	45-56-40.700N 122-48-14.492W	Fl G 4s		4	SG on multi-pile structure.	
10985	Martin Island Range Front Light	45-56-18.683N 122-48-09.221W	Q W	0		KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
10990	Martin Island Range Rear Light	45-56-24.487N 122-48-07.577W	Iso W 6s	30		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of rangeline.
11000	Burke Dike Light 69	45-55-53.534N 122-48-08.882W	Fl G 2.5s		5	SG on multi-pile structure.	
11005	Deer Island Upper Dike Light 72	45-55-12.278N 122-48-44.270W	Fl R 4s		4	TR on multi-pile structure.	
11010	Caples Dike Light 73	45-55-01.397N 122-48-17.275W	Fl G 4s		4	SG on multi-pile structure.	
11015	Dyno Nobel Dock Lights (2)	45-54-48.750N 122-48-53.240W	F Y			On dock.	
11020	Martin Island Channel Lighted Buoy 75	45-54-29.946N 122-48-26.636W	Q G		4	Green.	
11025	Columbia City Light 76	45-53-31.387N 122-48-22.449W	Q R	0	4	TR on pile.	

11027	Columbia City Lighted Buoy 75A	45-53-43.982N 122-48-12.037W	Fl G 2.5s	4	Green.	Maintained from Aug 15 to Oct 1.
11030	St. Helens Range Front Light	45-51-55.200N 122-46-58.631W	Q W	10	KRB on skeleton tower on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
11035	St. Helens Range Rear Light	45-51-39.255N 122-46-45.701W	Iso W 6s	30	KRB on skeleton tower.	Visible 14° each side of rangeline.
11040	St. Helens Jetty Lower Light 77	45-53-04.673N 122-47-45.383W	Q G	4	SG on multi-pile structure.	
11045	St. Helens Junction Lighted Buoy	45-52-52.377N 122-47-51.569W	Fl (2+1)R 6s	4	Red and green bands.	
11050	St. Helens Jetty Light 79	45-52-13.485N 122-47-06.429W	Fl G 4s	4	SG on multi-pile structure.	
11055	St. Helens Dike Light 80	45-51-47.787N 122-47-20.616W	Q R	4	TR on multi-pile structure.	
11060	Warrior Rock Light	45-50-55.154N 122-47-18.328W	Fl W 4s	5	White octagonal tower on square structure.	
11065	Warrior Rock Range Front Light	45-51-18.209N 122-46-46.823W	Q W	15	KRW on skeleton tower.	Visible 10° each side of rangeline.
11070	Warrior Rock Range Rear Light	45-51-22.227N 122-46-44.578W	Iso W 6s	40	KRW on skeleton tower.	Visible 5.5° each side of rangeline.
11073	Warrior Rock Turn Lighted Buoy 1	45-50-50.028N 122-46-57.144W	Fl G 4s	4	Green.	
11075	Warrior Rock Reef Lighted Buoy 4	45-50-26.264N 122-47-21.222W	Q R	4	Red.	
11080	Duck Club Light 4A	45-49-45.182N 122-47-48.194W	Fl R 6s	4	TR on pile.	
11085	Duck Club Light 6	45-49-26.662N 122-47-53.009W	Q R	4	TR on multi-pile structure.	
11090	Henrici Channel Lighted Buoy 7	45-48-58.227N 122-47-41.400W	Q G	4	Green.	
11095	Duck Club Light 8	45-48-57.080N 122-47-55.346W	Fl R 2.5s	4	TR on pile.	
11100	Henrici Range Front Light	45-48-40.822N 122-47-53.024W	Q W	15	KRB on skeleton tower on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
11105	Henrici Range Rear Light	45-48-48.392N 122-47-59.701W	Iso W 6s	35	KRB on skeleton tower.	Visible 10° each side of rangeline.
11110	Henrici Landing Light 10	45-48-29.804N 122-47-48.914W	Fl R 4s	4	TR on multi-pile structure.	
11115	Henrici Crossing Light 12	45-48-11.120N 122-47-39.878W	Fl R 2.5s	4	TR on pile.	
11120	Bachelor Point Light 13	45-47-31.162N 122-46-39.663W	Fl G 6s	4	SG on multi-pile structure.	
11125	Bachelor Dike Light 15	45-47-04.088N 122-46-17.120W	Fl G 4s	4	SG on multi-pile structure.	
11130	Fales Light 17	45-46-20.354N 122-45-44.162W	Q G	6	SG on multi-pile structure	
11135	Knapp Point Light 19	45-44-43.730N 122-45-31.562W	Fl G 4s	4	SG on multi-pile structure.	
11140	Willow Lower Range Front Light	45-44-30.565N 122-45-26.990W	Q W		KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
11145	Willow Lower Range Rear Light	45-44-38.129N 122-45-24.318W	Iso W 6s	40	KRB on skeleton tower.	Visible 5.5° each side of rangeline.
11150	Willow Dike Light 23	45-43-58.052N 122-45-28.202W	Fl G 2.5s	4	SG on pile.	
11152	Salmon Creek Wastewater Outfall Light A	45-43-54.560N 122-45-31.810W	Fl Y 4s		Yellow diamond on three pile steel dolphin.	
11155	Willow Upper Range Front Light	45-41-01.257N 122-46-40.286W	Q W	15	KRB on skeleton tower on multi-pile structure. On same structure as Morgan Upper Range Front Light.	Visible all around; higher intensity 1.5° either side of rangeline.
11160	Willow Upper Range Rear Light	45-40-51.374N 122-46-43.725W	Iso W 6s	20	KRB on skeleton tower.	Visible 14° each side of rangeline.
11165	Willow Dike Light 26	45-43-25.923N 122-45-57.775W	Fl R 4s	4	TR on multi-pile structure.	
11170	Reeder Point Light 28	45-42-34.865N 122-46-13.964W	Fl R 6s	4	TR on multi-pile structure.	Ra ref.
11175	Hutchinson Dike Light 30	45-42-00.014N 122-46-26.762W	Fl R 4s	4	TR on multi-pile structure.	
11180	Morgan Dike Light 32	45-41-26.534N 122-46-37.112W	Fl R 2.5s	4	TR on multi-pile structure.	

11185	Hewlett Dike Light 33	45-41-10.271N 122-46-09.181W	FI G 4s		4	SG on pile.
11190	Morgan Upper Range Front Light	45-41-01.257N 122-46-40.286W	Q W		15	KRB on skeleton tower on multi-pile structure. On same structure as Willow Upper Range Front Light. Visible all around; higher intensity 1.5° either side of rangeline.
11195	Morgan Upper Range Rear Light	45-41-07.948N 122-46-43.543W	Iso W 6s		25	KRB on skeleton tower. Visible 14° each side of rangeline.
11200	Morgan Dike Light 36	45-40-35.822N 122-46-34.495W	FI R 2.5s		4	TR on multi-pile structure.
11205	Morgan Dike Daybeacon 39	45-40-05.174N 122-45-50.221W				SG on multi-pile structure.
11207	Lower Vancouver Anchorage Lighted Buoy V	45-40-05.103N 122-46-02.921W	FI W 6s			White with blue band. Maintained by U.S. Army Corps of Engineers.
11210	Morgan Dike Light 40	45-39-52.145N 122-46-15.209W	FI R 4s	0	4	TR on multi-pile structure.
11211	Morgan Channel Light 42	45-39-27.176N 122-46-01.099W	Q R		4	On multi-pile structure with skeleton tower. On same structure as Vancouver Directional Light.
11215	Vancouver Direction Light	45-39-27.169N 122-46-01.178W	Oc R 4s		25	On skeleton tower on multi-pile structure. On same structure as Morgan Channel Light 42. Centerline bearing 308°. Visible 1.5° each side of centerline.
11225	Kelley Point Junction Light	45-39-10.946N 122-45-46.201W	FI (2+1)R 6s		4	JR on multi-pile structure.
11230	Vancouver Channel Lighted Buoy 47	45-38-53.131N 122-44-49.011W	Q G		4	Green.
11243	Hayden Island Anchorage Lighted Buoy A	45-38-40.000N 122-44-30.000W	FI W 6s			White with blue band. Maintained by U.S. Army Corps of Engineers.
11244	Hayden Island Anchorage Lighted Buoy B	45-38-21.000N 122-43-28.000W	FI W 6s			White with blue band. Maintained by U.S. Army Corps of Engineers.
11245	Vancouver Upper Anchorage Lighted Buoy VV	45-37-59.556N 122-42-30.230W	FI W 6s			White with blue band. Maintained by U.S. Army Corps of Engineers.
11250	Vancouver Railroad Bridge	45-37-34.000N 122-41-23.000W				Swing Bridge.
11252	Grant Street Pier Light A	45-37-25.092N 122-40-52.713W	FI Y 6s			Steel pier.
11253	Grant Street Pier Light B	45-37-24.940N 122-40-52.576W	FI Y 6s			Steel pier.
11255	Interstate-5 Alternate Barge Channel Buoy 2	45-37-05.782N 122-40-42.428W				Red nun.
11256	Interstate-5 Alternate Barge Channel Buoy 3	45-37-03.700N 122-40-24.990W				Green can.
11260	Interstate-5 Bridge Approach Buoy 2	45-37-14.255N 122-40-33.881W				Red nun.
11265	Interstate-5 Bridge Approach Buoy 4	45-37-10.736N 122-40-21.191W				Red nun.
11270	Vancouver Channel Dike Light 51	45-38-29.930N 122-43-10.861W	FI G 2.5s		4	SG on multi-pile structure.
11275	Ryan Point Junction Lighted Buoy	45-36-55.356N 122-39-33.890W	FI (2+1)R 6s		4	Red and green bands.
11281	Oregon Slough Daybeacon 1	45-36-16.872N 122-40-18.018W				SG on multi-pile structure.
11286	Oregon Slough Light 2	45-36-04.716N 122-38-27.228W	FI R 2.5s	0	4	TR on multi-pile structure.
11294	Oregon Slough Light 4	45-36-12.342N 122-38-06.768W	FI R 4s	0	4	TR on multi-pile structure.
11300	Vancouver Upper Bar Channel Lighted Buoy 14	45-36-23.347N 122-37-32.487W	FI R 2.5s		4	Red.
11303	Marine Park Outfall Light	45-36-34.440N 122-37-09.940W	FI Y 10s			NY on pile.
11304	Marine Park Outfall Daybeacon	45-36-36.500N 122-37-09.000W				NY on pile.
11305	Portland Airport Dike Light 16	45-36-03.813N 122-36-00.846W	FI R 4s	0	4	TR on multi-pile structure.
11307	Airport Bar Range Front Light	45-36-00.539N 122-33-38.184W	Q G		10	KRW on skeleton tower on multi-pile structure. Visible all around.

11308	Airport Bar Range Rear Light	45-35-59.801N 122-33-25.111W	Iso G 6s	30		KRW on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
11385	Lieser Point Channel Lighted Buoy 18	45-36-00.939N 122-34-15.122W	FI R 6s		4	Red.	
11390	Interstate-205 Bridge Approach Buoy 19	45-35-51.626N 122-33-07.091W				Green can.	
11395	Interstate-205 Bridge Approach Buoy 21	45-35-48.584N 122-32-53.841W				Green can.	
11405	Government Island Middle Range Front Light	45-35-14.400N 122-31-54.945W	Q R	0		KRB on multi-pile structure.	Visible all around.
11410	Government Island Middle Range Rear Light	45-35-15.407N 122-32-05.284W	Iso R 6s	50		KRB on multi-pile structure.	Visible 4° each side of rangeline.
11415	Government Island Lower Range Front Light	45-34-50.578N 122-29-55.942W	Q R			KRW on multi-pile structure.	Visible 4° each side of rangeline.
11420	Government Island Lower Range Rear Light	45-34-45.617N 122-29-40.597W	Iso R 6s	20		KRW on skeleton tower.	Visible 4° each side of rangeline.
11430	Fisher Quarry Channel Range Front Light	45-34-37.772N 122-28-05.515W	Q G	0		KRB on multi-pile structure.	Visible all around.
11435	Fisher Quarry Channel Range Rear Light	45-34-34.923N 122-27-54.771W	Iso G 6s	20		KRB on skeleton tower.	Visible 5.5° each side of rangeline.
11445	Hassalo Rock Light 2	45-34-48.686N 122-27-58.279W	FI R 4s	0	4	TR on pile.	
11450	Camas Light 4	45-34-33.155N 122-26-41.523W	FI R 4s		5	TR on concrete pile.	
11451	Camas Slough Buoy 6	45-34-30.360N 122-26-25.500W				Red nun.	
11452	Camas Slough Buoy 7	45-34-30.060N 122-26-12.960W				Green can.	
11453	Camas Slough Buoy 9	45-34-29.760N 122-26-08.820W				Green can.	
11454	Camas Slough Buoy 11	45-34-29.640N 122-26-08.400W				Green can.	
11455	Camas Slough Range Front Light	45-34-27.139N 122-26-10.394W	Q R			KRB on multi-pile structure.	Visible all around.
11460	Camas Slough Range Rear Light	45-34-25.743N 122-26-05.468W	Iso R 6s	20		KRB on skeleton tower.	Visible 14° each side of rangeline.
11465	Government Island Range Front Light	45-33-47.310N 122-26-45.932W	Q R	10		KRB on skeleton tower on multi-pile structure. On same structure as Lady Island Range Front Light.	White light visible 1.5° each side of rangeline red light visible all around.
11470	Government Island Range Rear Light	45-33-42.357N 122-26-37.094W	Iso W 6s	30		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
11475	McGuire Island Middle Dike Light 34	45-33-58.364N 122-27-11.923W	FI R 4s		4	TR on multi-pile structure.	
11480	Government Island Upper Range Front Light	45-34-09.859N 122-27-41.772W	Q R	10		KRB on skeleton tower.	Visible 14° each side of rangeline.
11485	Government Island Upper Range Rear Light	45-34-11.626N 122-27-48.524W	Iso R 6s	25		KRB on skeleton tower.	Visible 5.5° each side of rangeline.
11486	Government Island Upper Range Lighted Buoy 35	45-33-55.818N 122-26-29.370W	FI G 2.5s		4	Green.	
11490	Lady Island Range Front Light	45-33-47.310N 122-26-45.932W	Q W	10		KRB on skeleton tower on multi-pile structure. On same structure as Government Island Range Front Light.	White light visible 1.5° each side of rangeline red light visible all around.
11495	Lady Island Range Rear Light	45-33-44.226N 122-27-03.526W	Iso W 6s	20		KRB on skeleton tower on multi-pile structure.	Visible 1.3° each side of rangeline.
11497	Chinook Landing Marine Park Light 1	45-33-39.660N 122-26-40.320W	FI G 4s			On pile.	
11498	Chinook Landing Marine Park Light 2	45-33-39.000N 122-26-42.060W	FI R 4s			On pile.	
11500	Ione Reef Buoy 1	45-33-57.031N 122-24-49.985W				Green can.	
11505	Lady Island Upper Light 43	45-34-19.925N 122-24-06.673W	FI G 4s		4	SG on pole.	
11510	Lady Island Upper Range Front Light	45-34-25.808N 122-24-04.076W	Q G	10		KRB on skeleton tower.	Visible 4° each side of rangeline.
11515	Lady Island Upper Range Rear Light	45-34-24.737N 122-24-15.208W	Iso G 6s	20		KRB on skeleton tower.	Visible 4° each side of rangeline.
11520	Lady Island Shoal Buoy 46	45-34-26.532N 122-23-21.611W				Red nun.	

11525	Washougal Buoy 48	45-34-17.011N 122-21-53.391W				Red nun.
11530	Washougal Lower Range Front Light	45-34-02.413N 122-20-37.186W	FI G 2.5s	0		KRB on multi-pile structure. Visible all around.
11535	Washougal Lower Range Rear Light	45-33-58.381N 122-20-19.908W	Iso G 6s	45		KRB on skeleton tower. Visible 5.5° each side of rangeline.
11540	Ough Reef Buoy 49	45-34-18.612N 122-21-38.030W				Green can.
11545	Washougal Light 50	45-34-06.995N 122-21-20.042W	FI R 2.5s		4	TR on dolphin.
11560	Gary Island Dike Light 52	45-33-36.545N 122-20-50.331W	FI R 4s	0	4	TR on dolphin.
11565	Gary Island Dike Daybeacon	45-33-21.521N 122-20-38.310W				NW on dolphin.
11568	Gary Island Channel Lighted Buoy 54	45-33-19.000N 122-20-16.238W	FI R 2.5s		4	Red.
11569	Gary Island Light C	45-33-08.110N 122-20-35.131W	FI Y 6s	35	4	NY on skeleton tower on multi-pile structure.
11570	Gary Island Light A	45-33-06.498N 122-20-23.387W	FI Y 2.5s	15	4	NY on skeleton tower on multi-pile structure.
11571	Gary Island Channel Lighted Buoy 56	45-32-57.000N 122-19-29.035W	FI R 6s		4	Red.
11573	Flag Island Light B	45-32-56.115N 122-20-16.315W	FI Y 4s	25	4	NY on skeleton tower on multi-pile structure.
11580	Reed Island Reach Lighted Buoy 61	45-32-46.318N 122-18-02.052W	FI G 2.5s		4	Green.
11590	Tunnel Point Light 64	45-32-34.305N 122-16-31.747W	FI R 2.5s	7	4	TR on skeleton tower.
11595	Point Vancouver Buoy 65	45-32-45.031N 122-16-06.317W				Green can.
11600	Sand Island Light 66	45-33-02.413N 122-14-09.721W	FI R 4s		4	TR on multi-pile structure.
11605	Cape Horn Light 67	45-33-45.072N 122-12-42.162W	FI G 4s		4	SG on pole.
11610	Cape Horn Buoy 68	45-33-54.891N 122-11-53.708W				Red nun.
11615	Cape Horn Range Front Light	45-34-04.750N 122-11-36.275W	Q R			KRB on multi-pile structure. Visible all around. Ra ref.
11620	Cape Horn Range Rear Light	45-34-15.504N 122-11-07.183W	Iso R 6s	35		KRB on skeleton tower on multi-pile structure. Visible 5.5° each side of rangeline.
11625	Candiana Lighted Buoy 70	45-34-18.290N 122-11-15.806W	FI R 2.5s		4	Red.
11630	Fashion Reef Lower Range Front Light	45-35-06.421N 122-07-37.727W	Q G	15		KRB on skeleton tower on multi-pile structure.
11635	Fashion Reef Lower Range Rear Light	45-35-10.673N 122-07-09.506W	Iso G 6s	15		KRB on skeleton tower on multi-pile structure. Visible 4° each side of rangeline.
11640	Cape Horn Dike Light 71	45-34-44.552N 122-10-32.649W	FI G 2.5s		4	SG on dolphin.
11646	Prindle Dike Lighted Buoy 73	45-34-57.426N 122-09-30.288W	FI G 6s		4	Green.
11655	Fashion Reef Buoy 75	45-35-02.744N 122-08-28.314W				Green can.
11660	Fashion Reef Lighted Buoy 76	45-34-57.750N 122-08-01.576W	FI R 2.5s		4	Red.
11665	Multnomah Falls Bar Range Front Light	45-34-50.673N 122-06-28.852W	Q R	10		KRB on skeleton tower on multi-pile structure. Visible 4° each side of rangeline.
11670	Multnomah Falls Bar Range Rear Light	45-34-49.648N 122-06-19.134W	Iso R 6s	15		KRB on skeleton tower. Visible 4° each side of rangeline.
11675	Multnomah Falls Buoy 79	45-34-58.559N 122-07-31.013W				Green can.
11680	Multnomah Falls Dike Light 82	45-34-54.692N 122-06-24.829W	FI R 4s	0	4	TR on dolphin.
11685	Multnomah Falls Lighted Buoy 83	45-34-58.439N 122-06-32.371W	FI G 4s		4	Green.
11690	Multnomah Falls Lighted Buoy 83A	45-35-10.839N 122-05-50.470W	FI G 2.5s		4	Green.
11695	Multnomah Falls Dike Light 84	45-35-10.286N 122-05-29.689W	FI R 2.5s		4	TR on multi-pile structure.
11700	Multnomah Falls Upper Range Front Light	45-36-49.679N 122-02-05.553W	Q W	15		KRB on skeleton tower on multi-pile structure. On same structure as Warrendale Lower Range Front Light. AIS: MMSI 993692061 (21). Visible all around; higher intensity 1.5° each side of rangeline.

11705	Multnomah Falls Upper Range Rear Light	45-37-08.545N 122-01-24.060W	Iso W 6s	55		KRB on skeleton tower.	AIS: MMSI 993692062 (21). Visible 4° each side of range line.
11710	Skamania Light 85	45-36-25.214N 122-03-20.521W	Fl G 4s		4	SG on multi-pile structure.	
11715	Warrendale Lower Range Front Light	45-36-49.679N 122-02-05.553W	Q W	15		KRB on skeleton tower on multi-pile structure. On same structure as Multnomah Falls Upper Range Front Light.	AIS: MMSI 993692061 (21). Visible all around; higher intensity 1.5° each side of rangeline.
11720	Warrendale Lower Range Rear Light	45-36-48.954N 122-02-15.480W	Iso W 6s	30		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of range line.
11725	McGowans Light 88	45-36-42.554N 122-01-40.021W	Fl R 4s	0	4	TR on skeleton tower.	
11730	Warrendale Upper Range Front Light	45-36-51.740N 122-00-34.966W	Q W	10		KRB on skeleton tower.	Visible all around.
11735	Warrendale Upper Range Rear Light	45-36-48.736N 122-00-44.402W	Iso W 6s	20		KRB on skeleton tower.	Visible 14° each side of range line.
11740	Ives Island Light 91	45-37-24.410N 121-59-10.981W	Fl G 4s		4	SG on multi-pile structure.	
11745	Moffetts Creek Light 92	45-37-19.266N 121-59-02.888W	Fl R 4s	0	4	TR on skeleton tower.	
11747	Bonneville Lock Entrance Light 93	45-38-10.575N 121-57-25.741W	Fl G 6s		4	SG on skeleton tower.	
11749	Bonneville Lock Entrance Light 94	45-38-03.135N 121-57-37.081W	Fl R 4s		4	TR on skeleton tower.	
11765	Bonneville Pool Light 3	45-38-29.244N 121-56-08.589W	Fl G 4s	10	4	SG on skeleton tower.	
11768	Bonneville Pool Lighted Buoy 4	45-38-29.026N 121-55-58.069W	Fl R 4s		4	Red.	
11775	Bonneville Pool Light 5	45-38-43.575N 121-55-46.021W	Fl G 6s		4	SG on skeleton tower.	
11790	Bonneville Pool Light 7	45-39-18.450N 121-54-37.902W	Fl G 4s	15	4	SG on skeleton tower.	
11795	Cascade Rapids Lower Range Front Light 8	45-39-32.661N 121-54-02.152W	Q R	15		KRB on skeleton tower TR oriented down channel.	Visible all around; higher intensity 1.5° each side of rangeline.
11800	Cascade Rapids Lower Range Rear Light	45-39-29.111N 121-54-01.820W	Iso R 6s	20		KRB on skeleton tower.	Visible 10° each side of rangeline.
11802	Cascade Locks Warning Sign	45-41-12.000N 121-51-57.000W				Sign on dolphin worded WARNING WASTEWATER OUTFALL PIPE.	
11805	Cascade Rapids Upper Range Front Light 15	45-41-18.392N 121-53-06.694W	Q G		5	KRB on multi-pile structure SG oriented upstream.	Visible all around.
11810	Cascade Rapids Upper Range Rear Light	45-41-29.246N 121-52-57.295W	Iso G 6s	10		KRB on skeleton tower.	Visible 14° each side of rangeline.
11815	Bonneville Pool Light 12	45-40-13.988N 121-53-51.398W	Fl R 4s	10	4	TR on skeleton tower.	
11820	Bonneville Pool Light 14	45-40-55.086N 121-53-17.070W	Q R		4	TR on multi-pile structure.	
11825	Stevenson Lower Range Front Light	45-40-42.002N 121-53-58.535W	Q W			KRB on multi-pile structure.	Visible 4° each side of rangeline.
11830	Stevenson Lower Range Rear Light	45-40-27.400N 121-54-31.654W	Iso W 6s	25		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
11835	Bonneville Pool Lighted Buoy 16	45-41-30.706N 121-52-03.596W	Fl R 2.5s		4	Red.	
11840	Wind Mountain Lower Range Front Light 17	45-42-05.879N 121-50-48.596W	Q G		4	KRB on multi-pile structure. SG oriented up and downstream.	
11845	Wind Mountain Lower Range Rear Light	45-42-08.064N 121-51-25.141W	Iso G 6s	15		KRB on skeleton tower.	Visible 14° each side of rangeline.
11850	Bonneville Pool Buoy 18	45-41-51.286N 121-50-43.043W				Red nun.	
11855	Bonneville Pool Light 22	45-41-53.715N 121-48-37.321W	Fl R 4s	0	4	TR on concrete pillars.	
11857.1	Wind River Regulatory Daybeacon A	45-42-50.651N 121-49-02.499W				NW	
11857.2	Wind River Regulatory Daybeacon B	45-42-48.863N 121-48-42.135W				NW	
11857.3	Wind River Regulatory Daybeacon C	45-42-47.104N 121-48-31.532W				NW	
11857.4	Wind River Regulatory Buoy D	45-42-39.060N 121-48-23.340W				White and orange ball.	
11857.5	Wind River Regulatory Buoy E	45-42-35.040N 121-48-01.560W				White and orange ball.	

11857.6	Wind River Regulatory Buoy F	45-42-31.198N 121-47-40.560W				White and orange ball.	
11857.7	Wind River Regulatory Buoy G	45-42-28.260N 121-47-24.840W				White and orange ball.	
11857.8	Wind River Regulatory Buoy H	45-42-26.340N 121-47-01.440W				White and orange ball.	
11857.9	Wind River Regulatory Daybeacon J	45-42-31.270N 121-47-00.235W				NW	
11858	Wyeth Boat Ramp Breakwater Light 1	45-41-40.231N 121-46-26.742W	FI G 4s			SG on breakwater.	
11859	Wyeth Boat Ramp Breakwater Light 2	45-41-40.335N 121-46-24.479W	FI R 4s			TR on breakwater.	
11860	Bonneville Pool Light 23	45-41-48.291N 121-44-14.035W	FI G 6s		4	SG on dolphin.	
11865	Bonneville Pool Light 25	45-41-50.313N 121-42-23.863W	FI G 4s	0	4	SG on concrete pillar.	
11870	Wind Mountain Upper Range Front Light 26	45-41-34.443N 121-42-09.203W	Q R	0	4	KRB on multi-pile structure oriented upstream.	Visible all around.
11875	Wind Mountain Upper Range Rear Light	45-41-31.222N 121-41-16.530W	Iso R 6s	30		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of rangeline.
11880	Cook Point Range Front Light	45-42-29.746N 121-39-41.324W	Q W			KRB on rock face.	Visible all around.
11885	Cook Point Range Rear Light	45-42-41.173N 121-39-01.854W	Iso W 6s	20		KRB on skeleton tower.	Visible 4° each side of rangeline.
11890	Bonneville Pool Daybeacon 28	45-42-02.213N 121-40-08.188W				TR on pile.	
11895	Little White Salmon Upper Range Front Light 30	45-42-18.178N 121-36-45.721W	Q R	6		KRB on rock face TR oriented up channel.	Visible all around.
11900	Little White Salmon Upper Range Rear Light	45-42-18.894N 121-36-25.899W	Iso R 6s	15		KRB on skeleton tower.	Visible 4° each side of rangeline.
11905	Bonneville Pool Lighted Buoy 32	45-42-33.525N 121-35-53.136W	FI R 4s		4	Red.	
11910	Bonneville Pool Lighted Buoy 34	45-43-22.543N 121-32-39.565W	FI R 2.5s		4	Red.	
11912	White Salmon Shoal Lighted Buoy 33	45-43-32.514N 121-31-24.960W	FI G 2.5s			Green.	
11915	Hood River Range Front Light	45-43-26.740N 121-29-51.486W	Q W	20		KRB on skeleton tower.	Visible all around.
11920	Hood River Range Rear Light	45-43-26.512N 121-29-39.286W	Iso W 6s	25		KRB on skeleton tower.	Visible 4° each side of rangeline.
11925	Bonneville Pool Light 35	45-43-37.767N 121-30-41.773W	FI G 4s		4	SG on skeleton tower.	
11930	Hood River Bridge Approach Buoy 35A	45-43-10.497N 121-29-42.891W				Green can.	
11932	Hood River Lighted Buoy 36	45-43-22.136N 121-30-32.223W	FI R 4s		4	Red.	
11935	Hood River Bridge Approach Buoy 37	45-43-06.033N 121-29-34.504W				Green can.	
11940	Hood River Bridge Approach Buoy 38	45-43-02.251N 121-29-36.910W				Red nun.	
11960	Hood River Breakwater Light	45-42-54.000N 121-30-24.000W	F Y			On pipe.	
11965	Hood River Marina Entrance West Light	45-42-58.000N 121-30-03.000W	FI R 4s			On pipe.	
11970	Hood River Marina Entrance East Light	45-42-50.000N 121-29-59.000W	FI G 4s			On pile.	
11985	Bonneville Pool Lighted Buoy 39	45-42-13.345N 121-27-42.854W	FI G 4s		4	Green.	
11990	Bingen Range Front Light	45-41-42.049N 121-26-41.465W	Q R	10		KRB on skeleton tower.	Visible 4° each side of rangeline.
11995	Bingen Range Rear Light	45-41-15.786N 121-25-45.669W	Iso R 6s	30		KRB on skeleton tower.	Visible 5.5° each side of rangeline.
12000	Bingen Boat Basin Entrance Light 3	45-42-14.655N 121-27-15.721W	FI G 6s		4	SG on pile.	
12005	Bingen Boat Basin Entrance Daybeacon 4	45-42-15.294N 121-27-11.656W		0		TR on pile.	
12010	Bonneville Pool Light 41	45-41-55.803N 121-25-27.703W	FI G 2.5s		4	SG on pole on rock.	
12015	Bonneville Pool Lighted Buoy 42	45-41-51.386N 121-25-58.859W	FI R 2.5s		4		

12020	Bonneville Pool Light 45	45-41-50.535N 121-23-45.421W	FI G 4s	10	4	SG on skeleton tower.
12025	Bonneville Pool Buoy 45A	45-41-55.357N 121-23-15.967W				Green can. Ra ref.
12030	Bonneville Pool Light 47	45-42-22.671N 121-22-40.087W	FI G 6s		4	SG on multi-pile structure.
12035	Columbia View Orchards Water Intake Pipe Warning Light	45-42-01.223N 121-22-09.090W	FI W 6s			NW on pile structure worded DANGER.
12040	Bonneville Pool Light 48	45-42-04.479N 121-21-55.375W	FI R 4s	10	4	TR on skeleton tower.
12045	Bonneville Pool Light 50	45-42-15.238N 121-20-28.462W	FI R 6s		4	TR on multi-pile structure.
12051	Bonneville Pool Daybeacon 51	45-42-19.113N 121-20-25.129W				SG on single steel pile.
12055	Memaloose Island South Light 1	45-42-07.017N 121-20-29.772W	FI G 2.5s		4	SG on tower.
12060	Memaloose Island South Daybeacon 2	45-42-02.517N 121-20-29.281W		0		TR on pile. Ra ref.
12065	Bonneville Pool Light 53	45-42-18.297N 121-20-09.853W	FI G 4s		4	SG on skeleton tower.
12070	Bonneville Pool Light 54	45-41-38.997N 121-18-21.673W	FI R 4s		4	TR on cylinder.
12075	Bonneville Pool Daybeacon 55	45-41-37.719N 121-17-50.931W				SG on dolphin. Ra ref.
12080	Bonneville Pool Light 56	45-41-06.650N 121-17-10.747W	FI R 2.5s	15	5	TR on skeleton tower.
12085	Bonneville Pool Light 57	45-41-17.489N 121-17-11.691W	FI G 2.5s	5	4	SG on skeleton tower.
12090	Bonneville Pool Light 57A	45-40-33.520N 121-14-04.400W	FI G 4s	12	4	SG on skeleton tower.
12095	Bonneville Pool Lighted Buoy 58	45-40-16.730N 121-13-34.249W	FI R 4s		4	Red.
12100	Bonneville Pool Light 60	45-39-51.904N 121-12-59.517W	FI R 6s	12	4	TR on skeleton tower on concrete pile structure.
12105	Bonneville Pool Light 62	45-38-55.641N 121-12-06.739W	FI R 2.5s		4	TR on skelton tower.
12110	Bonneville Pool Light 64	45-37-35.475N 121-11-48.061W	FI R 4s		4	TR on pole on concrete crib.
12112	The Dalles Commercial Dock Lighted Buoy A	45-36-19.104N 121-11-00.386W	FI Y 2.5s			Yellow.
12114	The Dalles Commercial Dock Light B	45-36-17.745N 121-10-59.657W	FI Y 4s			NY
12116	The Dalles Commercial Dock Light C	45-36-17.043N 121-10-57.555W	FI Y 4s			NY
12118	The Dalles Commercial Dock Light D	45-36-16.418N 121-10-55.806W	FI Y 4s			NY
12119	The Dalles Outfall Daybeacon	45-36-12.254N 121-10-40.270W				NW on piling.
12120	The Dalles Boat Basin Light 2	45-36-07.995N 121-10-26.521W	FI R 4s	0	4	TR on dolphin.
12130	Bonneville Pool Lighted Buoy 69	45-36-33.343N 121-08-52.330W	FI G 2.5s		4	Green.
12135	The Dalles Dam Buoy A	45-37-04.520N 121-07-58.191W				White can with orange bands and orange diamond with orange center cross worded DAM.
12140	The Dalles Dam Buoy B	45-37-07.432N 121-07-45.338W				White can with orange bands and orange diamond with orange center cross worded DAM.
12145	The Dalles Dam Buoy C	45-37-10.028N 121-07-34.350W				White can with orange bands and orange diamond with orange center cross worded DAM.
12150	The Dalles Dam Buoy D	45-37-11.980N 121-07-25.820W				White can with orange bands and orange diamond with orange center cross worded DAM.
12155	Lake Celilo Light 1	45-37-31.449N 121-07-19.405W	FI G 4s	0	4	SG on pole.

12160	Lake Celilo Light 3	45-37-54.864N 121-06-41.100W	Fl G 6s	0	5	SG on concrete pillar.	
12165	Lake Celilo Light 4	45-38-16.242N 121-05-41.418W	Fl R 4s	0	5	TR on concrete pillar.	
12170	Lake Celilo Daybeacon 6	45-38-40.143N 121-05-10.111W			12	TR on multi-pile.	
12175	Lake Celilo Light 7	45-39-08.703N 121-04-45.619W	Fl G 2.5s	0	3	SG on concrete pillar.	
12180	Lake Celilo Buoy 8	45-39-14.654N 121-03-59.630W				Red nun.	
12185	Lake Celilo Light 9	45-39-25.586N 121-03-30.113W	Fl G 4s	0	4	SG on concrete pillar.	
12190	Lake Celilo Light 10	45-39-24.969N 121-02-21.319W	Fl R 4s	0	4	TR on multi-pile structure.	
12195	Lake Celilo Lighted Buoy 11	45-39-34.561N 121-01-38.853W	Fl G 6s		4		
12200	Lake Celilo Light 12	45-39-10.305N 121-00-34.171W	Fl R 2.5s		4	TR on pile.	
12205	Lake Celilo Light 18	45-38-44.175N 120-58-20.281W	Fl R 4s	0	4	TR on concrete pillar.	
12210	Lake Celilo Daybeacon 20	45-38-55.155N 120-58-01.021W			0	TR on pillar.	
12215	Lake Celilo Boat Basin Light 22	45-39-00.687N 120-57-51.481W	Q R	0	4	TR on concrete pillar.	
12220	Hells Gate Range A Front Daybeacon	45-39-19.199N 120-54-18.306W			25	KGB on skeleton tower.	
12225	Hells Gate Range A Rear Daybeacon	45-39-18.977N 120-54-08.918W			10	KGB on skeleton tower.	
12230	Lake Celilo Daybeacon 27	45-39-44.079N 120-53-07.313W			0	SG on pile.	
12235	Miller Island South Channel Range A Front Light	45-39-39.528N 120-56-47.582W	Q G	20		KRB on skeleton tower.	Visible all around.
12240	Miller Island South Channel Range A Rear Light	45-39-44.897N 120-56-53.262W	Iso G 6s	10		KRB on skeleton tower.	Visible 4° each side of rangeline.
12245	Lake Celilo South Channel Light 2	45-38-53.013N 120-56-06.373W	Fl R 6s	0	5	TR on skeleton tower.	
12251	Lake Celilo South Channel Light 3	45-38-51.057N 120-55-45.097W	Fl G 4s	0	4	SG on multi-pile structure.	
12255	Miller Island South Channel Range B Front Light	45-38-15.176N 120-54-01.557W	Q G	35		KRB on skeleton tower.	Visible 4° each side of rangeline.
12260	Miller Island South Channel Range B Rear Light	45-38-12.268N 120-53-51.909W	Iso G 6s	10		KRB on skeleton tower.	Visible 4° each side of rangeline.
12265	Lake Celilo South Channel Daybeacon 4	45-38-21.375N 120-55-05.821W			0	TR on multi-pile.	
12270	Lake Celilo South Channel Daybeacon 5	45-38-34.473N 120-54-20.791W			0	SG on pile.	Ra ref.
12275	Miller Island South Channel Range C Front Light	45-38-08.449N 120-54-44.461W	Q G	35		KRB on skeleton tower.	Visible 4° each side of rangeline.
12280	Miller Island South Channel Range C Rear Light	45-37-59.861N 120-54-59.560W	Iso G 6s	15		KRB on skeleton tower.	Visible 4° each side of rangeline.
12282	Shaver Biggs Mooring Barge Light A	45-39-42.696N 120-51-51.264W	Fl Y 6s			NY on floating barge.	
12283	Shaver Biggs Mooring Barge Light B	45-39-44.280N 120-51-48.780W	Fl Y 6s			NY on floating barge.	
12285	Hells Gate Range B Front Daybeacon	45-39-47.395N 120-51-24.342W			35	KGB on skeleton tower.	
12290	Hells Gate Range B Rear Daybeacon	45-39-46.840N 120-51-04.735W			10	KGB on skeleton tower.	
12295	Lake Celilo Buoy 29	45-39-53.970N 120-51-59.016W				Green can.	
12300	Lake Celilo Lighted Buoy 31	45-40-18.015N 120-51-26.061W	Fl G 4s		4	Green.	
12306	Tidewater Mooring Barge Light A	45-40-09.550N 120-50-39.590W	Fl Y 10s			On mooring barge.	
12311	Tidewater Mooring Barge Light B	45-40-08.100N 120-50-42.750W	Fl Y 10s			On mooring barge.	

12320	Lake Celilo Buoy 32	45-40-21.048N 120-50-39.124W				Red nun.	
12325	Maryhill-Biggs Bridge Approach Buoy 33	45-40-35.789N 120-50-17.308W				Green can.	
12330	Maryhill-Biggs Bridge Approach Buoy 34	45-40-31.297N 120-50-16.427W				Red nun.	
12335	Maryhill-Biggs Bridge Approach Buoy 35	45-40-38.742N 120-50-04.567W				Green can.	
12340	Maryhill-Biggs Bridge Approach Buoy 36	45-40-33.923N 120-50-01.516W				Red nun.	
12345	Lake Celilo Daybeacon 40	45-40-59.349N 120-47-50.125W		0		TR on multi-pile structure.	
12350	Lake Celilo Light 41	45-41-22.557N 120-47-19.825W	FI G 4s	0	4	SG on pole.	
12355	Lake Celilo Daybeacon 42	45-41-31.343N 120-45-51.810W		0		TR on pile.	
12360	Lake Celilo Buoy 45	45-42-20.468N 120-43-50.608W				Green can.	
12365	Lake Celilo Daybeacon JD	45-42-16.119N 120-43-22.801W		6		NB on concrete pillar.	
12370	Lake Celilo Light 46	45-42-34.665N 120-43-01.465W	FI R 6s	0	5	TR on multi-pile structure.	
12375	John Day Range Front Light	45-42-55.883N 120-42-15.819W	Q G	0		KRB on lock wall.	Visible 5.5° each side of rangeline.
12380	John Day Range Rear Light	45-42-59.770N 120-42-05.910W	Iso G 6s	20		KRB on skeleton tower.	Visible 5.5° each side of rangeline.
12385	John Day Dam Lower Breakwater Light 2	45-42-55.904N 120-42-15.801W	FI R 2s			On breakwater.	Maintained by U.S. Army Corps of Engineers.
12390	John Day Dam Lower Guidewall Light A	45-43-02.129N 120-42-03.546W	F Y			On guidewall.	Maintained by U.S. Army Corps of Engineers.
12395	Lake Umatilla Light 1	45-43-24.555N 120-41-23.521W	FI G 2.5s		5	SG on pile.	On rock pinnacle.
12400	Lake Umatilla Lighted Buoy 2	45-43-21.324N 120-41-14.523W	FI R 4s		4	Red.	
12405	John Day Dam Buoy A	45-43-14.088N 120-41-10.105W				White can with orange bands and orange diamond with orange center cross worded DAM.	
12410	John Day Dam Buoy B	45-43-10.130N 120-41-05.232W				White can with orange bands and orange diamond with orange center cross worded DAM.	
12415	John Day Dam Buoy C	45-43-04.155N 120-40-58.857W				White can with orange bands and orange diamond with orange center cross worded DAM.	
12420	Lake Umatilla Daybeacon 4	45-44-09.015N 120-38-45.661W		10		TR on skeleton tower.	
12425	Lake Umatilla Light 5	45-45-02.877N 120-37-40.135W	FI G 4s	10	4	SG on skeleton tower.	
12430	Lake Umatilla Light 6	45-44-13.089N 120-34-36.061W	FI R 2.5s		4	TR on platform.	
12435	Lake Umatilla Lighted Buoy 8	45-42-32.050N 120-31-20.260W	FI R 4s		4	Red.	
12440	Lake Umatilla Light 9	45-42-18.555N 120-30-10.500W	FI G 4s	15	4	SG on skeleton tower.	
12445	Lake Umatilla Lighted Buoy 10	45-41-50.377N 120-30-18.926W	FI R 6s		4	Red.	
12450	Lake Umatilla Light 12	45-41-28.695N 120-27-55.440W	FI R 2.5s	0	4	TR on pile.	
12455	Lake Umatilla Light 11	45-42-09.444N 120-27-37.776W	FI G 6s	10	4	SG on skeleton tower.	
12460	Lake Umatilla Light 13	45-42-02.432N 120-26-30.178W	FI G 2.5s	0	4	SG on multi-pile structure.	
12465	Lake Umatilla Light 15	45-42-24.015N 120-23-15.780W	FI G 4s	10	4	SG on skeleton tower.	
12470	Lake Umatilla Light 17	45-42-46.515N 120-20-24.660W	FI G 6s	10	4	SG on skeleton tower.	
12475	Lake Umatilla Light 18	45-42-59.115N 120-17-01.320W	FI R 4s	10	4	TR on skeleton tower.	
12481	Port of Arlington Marina Light 1	45-43-17.220N 120-12-35.220W	FI G 6s			SG on pipe pole.	

12482	Port of Arlington Marina Light 2	45-43-18.660N 120-12-40.320W	FI R 6s			TR on pipe pole.	
12485	Arlington Grain Tower Light	45-43-26.200N 120-12-21.060W	FI Y 6s			Loading tower of grain elevator.	
12490	Lake Umatilla Light 21	45-44-09.805N 120-12-00.917W	FI G 2.5s	0	4	SG on multi-pile structure.	
12495	Lake Umatilla Light 22	45-45-14.841N 120-10-07.311W	FI R 4s	10	4	TR on skeleton tower.	
12500	Lake Umatilla Daybeacon 23	45-45-15.795N 120-11-21.900W		15		SG on skeleton tower.	
12505	Lake Umatilla Light 23A	45-46-56.325N 120-07-49.764W	FI G 6s	15	4	SG on skeleton tower.	
12510	Lake Umatilla Light 25	45-47-16.174N 120-05-28.740W	FI G 4s	15	4	SG on skeleton tower.	
12515	Lake Umatilla Light 26	45-47-36.616N 120-01-55.560W	FI R 6s	10	4	TR on skeleton tower.	
12520	Lake Umatilla Light 27	45-49-00.736N 119-59-46.320W	FI G 2.5s	10	4	SG on skeleton tower.	
12525	Lake Umatilla Light 28	45-49-02.254N 119-58-04.548W	FI R 4s	0	4	TR on pile.	
12530	Lake Umatilla Light 29	45-49-48.632N 119-56-17.001W	FI G 4s		4	SG on multi-pile structure.	
12535	Lake Umatilla Light 30	45-49-26.812N 119-55-52.830W	FI R 2.5s		4	TR on multi-pile structure.	
12540	Lake Umatilla Light 31	45-50-32.752N 119-51-37.867W	FI G 6s		4	SG on multi-pile structure.	
12545	Lake Umatilla Light 32	45-50-09.638N 119-51-15.217W	FI R 6s	0	4	TR on multi-pile structure.	
12550	Lake Umatilla Light 34	45-50-38.092N 119-49-02.304W	FI R 4s		5	TR on dolphin.	
12555	Lake Umatilla Light 35	45-51-03.976N 119-48-36.060W	FI G 4s	10	4	SG on skeleton tower.	
12560	Lake Umatilla Light 36	45-50-42.563N 119-46-58.881W	FI R 6s		4	TR on multi-pile structure.	
12565	Lake Umatilla Light 37	45-51-08.200N 119-45-34.734W	FI G 6s	0	4	SG on multi-pile structure.	
12570	Messner Lower Range Front Light	45-51-01.146N 119-41-36.080W	FI W 2.5s	40		Skeleton tower.	Range visible 1.5° each side of rangeline. Lighted throughout 24 hours higher intensity during daytime.
12575	Messner Lower Range Rear Light	45-51-01.341N 119-41-28.299W	Iso W 6s	50		Skeleton tower.	Range visible 1.5° each side of rangeline. Lighted throughout 24 hours higher intensity during daytime.
12580	Lake Umatilla Light 39	45-51-06.176N 119-43-07.273W	FI G 2.5s	13	4	SG on multi-pile structure.	
12585	Boardman Marine Park Entrance Light 1	45-50-42.297N 119-42-47.361W	FI G 4s	0	4	SG on platform.	
12590	Boardman Marine Park Entrance Light 2	45-50-43.431N 119-42-49.515W	FI R 4s		4	TR on platform.	
12595	Messner Middle Range Front Light	45-51-34.880N 119-39-34.015W	Q W			KRB on square wooden tower.	Visible all around; higher intensity 1.5° each side of rangeline.
12600	Messner Middle Range Rear Light	45-51-35.826N 119-39-28.520W	Iso W 6s	20		KRB on skeleton tower.	Visible 5.5° each side of rangeline.
12605	Lake Umatilla Light 40	45-51-10.936N 119-41-25.740W	FI R 4s	4	4	TR on pile.	
12610	Lake Umatilla Light 41	45-51-29.785N 119-40-27.975W	FI G 4s		5	SG on multi-pile structure.	
12615	Messner Upper Range Front Light	45-51-17.595N 119-39-58.954W	Q R			KRB on multi-pile structure.	Visible 5.5° each side of rangeline.
12620	Messner Upper Range Rear Light	45-51-09.971N 119-40-05.561W	Iso R 6s	30		KRB on skeleton tower on multi-pile structure.	Visible 4° each side of rangeline.
12622	Pacific Ethanol Fuel Dock Light A	45-51-37.600N 119-39-35.000W	FI Y 6s			On multipile dolphin.	
12623	Pacific Ethanol Fuel Dock Light B	45-51-39.100N 119-39-32.800W	FI Y 6s			On multipile dolphin.	
12625	Lake Umatilla Light 43	45-51-56.248N 119-39-41.340W	FI G 6s	0	4	SG on multi-pile structure.	
12626.5	Boardman Water Intake Pipe Lighted Buoy A	45-51-49.210N 119-39-22.460W	FI W 4s			White and orange can.	
12627	Boardman Water Intake Pipe Lighted Buoy B	45-51-51.321N 119-39-21.502W	FI W 4s			White and orange can.	
12627.5	Boardman Water Intake Pipe Lighted Buoy C	45-51-52.940N 119-39-19.200W	FI W 4s			White and orange can.	

12630	Lake Umatilla Light 45	45-52-23.836N 119-39-11.436W	FI G 4s		5	SG on multi-pile structure.
12635	Lake Umatilla Daybeacon 46	45-52-52.888N 119-38-16.122W			0	TR on pile.
12640	Lake Umatilla Light 49	45-53-20.176N 119-38-25.620W	FI G 6s	0	4	SG on pile.
12645	Lake Umatilla Light 50	45-53-42.256N 119-37-34.800W	FI R 4s	0	4	TR on pile.
12650	Lake Umatilla Light 51	45-54-52.998N 119-36-48.492W	Q G		4	SG on multi-pile structure.
12655	Lake Umatilla Light 53	45-55-20.941N 119-35-46.551W	FI G 4s		4	SG on multi-pile structure.
12660	Lake Umatilla Light 55	45-55-29.776N 119-35-07.620W	FI G 6s	15	4	SG on pile.
12665	Irrigon Lower Range Front Light 60	45-54-08.893N 119-30-50.138W	Q R	10		KRW on skeleton tower on multi-pile structure. TR oriented upstream. Visible all around; higher intensity 1.5° each side of rangeline.
12670	Irrigon Lower Range Rear Light	45-54-04.081N 119-30-36.825W	Iso R 6s	30		KRW on skeleton tower. Visible 4° each side of rangeline.
12680	Lake Umatilla Light 57	45-54-44.868N 119-32-18.721W	FI G 4s		5	SG on multi-pile structure.
12685	Lake Umatilla Light 59	45-54-27.144N 119-31-14.799W	FI G 2.5s	17	4	SG on multi-pile structure.
12690	Irrigon Middle Range Front Light 67	45-55-19.217N 119-26-32.636W	Q G	40		KRW on skeleton tower SG oriented upstream. Visible all around; higher intensity 1.5° each side of rangeline.
12695	Irrigon Middle Range Rear Light	45-55-23.267N 119-26-20.512W	Iso G 6s	20		KRW on skeleton tower. Visible 14° each side of rangeline.
12700	Lake Umatilla Light 62	45-54-18.511N 119-29-00.444W	FI R 2.5s		4	TR on pile.
12705	Lake Umatilla Light 64	45-54-44.562N 119-27-55.305W	FI R 4s		4	TR on multi-pile structure.
12710	Pump Station Intake Light	45-54-52.000N 119-25-53.000W	FI R 10s			On end of intake pipe.
12715	Irrigon Upper Range Front Light	45-55-09.065N 119-27-29.945W	Q W	35		KRB on skeleton tower. Visible 4° each side of rangeline.
12720	Irrigon Upper Range Rear Light	45-55-08.575N 119-27-58.089W	Iso W 6s	30		KRB on skeleton tower. Visible 5.5° each side of rangeline.
12725	Lake Umatilla Buoy 70	45-55-07.494N 119-24-33.132W				Red nun.
12730	Lake Umatilla Light 72	45-54-58.132N 119-23-39.228W	FI R 4s	25	4	TR on multi-pile structure.
12735	Lake Umatilla Light 73	45-55-33.973N 119-21-46.397W	FI G 4s	0	5	SG on pile.
12740	Umatilla Marina Entrance Light 1	45-55-35.373N 119-19-56.013W	FI G 6s	0	4	SG on end of wooden marina jetty.
12745	Lake Umatilla Buoy 75	45-55-48.314N 119-19-59.984W				Green can.
12750	Lake Umatilla Buoy 76	45-55-49.343N 119-19-46.003W				Red nun.
12755	Lake Umatilla Buoy 77	45-55-58.520N 119-19-38.115W				Green can.
12760	Lake Umatilla Buoy 78	45-55-53.360N 119-19-35.683W				Red nun.
12765	McNary Range Front Light	45-56-21.586N 119-18-37.032W	Q G	10		KRW on skeleton tower. Visible 4° each side of rangeline.
12770	McNary Range Rear Light	45-56-28.249N 119-18-21.252W	Iso G 6s	10		KRW on skeleton tower. Visible 4° each side of rangeline.
12775.1	McNary Dam Outfall Pipe Light A	45-56-10.640N 119-18-21.971W	FI Y 2s			NY on end of outfall.
12775.2	McNary Dam Outfall Pipe Light B	45-56-07.991N 119-18-20.942W	FI Y 4s			On outfall pipe.
12775.3	McNary Dam Outfall Pipe Light C	45-56-05.370N 119-18-19.929W	FI Y 4s			On outfall pipe.
12775.4	McNary Dam Outfall Pipe Light D	45-56-02.748N 119-18-18.916W	FI Y 4s			On outfall pipe.
12775.5	McNary Dam Outfall Pipe Light E	45-56-00.127N 119-18-17.903W	FI Y 4s			On outfall pipe.
12815	Lake Wallula Lighted Buoy 2	45-56-27.768N 119-17-16.291W	FI R 4s		4	Red.
12820	McNary Dam Buoy A	45-56-27.806N 119-17-26.158W				White can with orange bands and orange diamond with orange center cross worded A.

12825	McNary Dam Buoy B	45-56-21.000N 119-17-17.897W				White can with orange bands and orange diamond with orange center cross worded B.
12830	McNary Dam Buoy C	45-56-14.998N 119-17-19.498W				White can with orange bands and orange diamond with orange center cross worded C.
12835	McNary Dam Buoy D	45-56-08.394N 119-17-20.816W				White can with orange bands and orange diamond with orange center cross worded D.
12840	McNary Dam Buoy E	45-56-01.884N 119-17-22.209W				White can with orange bands and orange diamond with orange center cross worded E.
12845	McNary Dam Buoy F	45-55-55.552N 119-17-24.015W				White can with orange bands and orange diamond with orange center cross worded DAM.
12850	McNary Dam Buoy G	45-55-51.760N 119-17-28.800W				White can with orange bands and orange diamond with orange center cross worded DAM.
12855	McNary Dam Buoy H	45-55-47.532N 119-17-33.340W				White can with orange bands and orange diamond with orange center cross worded DAM.
12860	McNary Research Lighted Float	45-56-15.250N 119-17-07.700W	FI Y 6s			On float.
12865	Lake Wallula Light 1	45-56-46.093N 119-16-44.817W	FI G 4s	0	4	SG on tower.
12870	Lake Wallula Light 4	45-55-16.720N 119-09-58.098W	FI R 6s	0	6	TR on tower.
12873	Lake Wallula Pump Station Lighted Buoys (5)	45-55-24.540N 119-07-19.350W	FI W 4s			White with orange bands and orange diamond with cross worded DANGER CLOSED AREA.
12875	Lake Wallula Light 7	45-56-44.014N 119-06-27.102W	FI G 6s		4	SG on tower.
12880	Lake Wallula Daybeacon 9	45-57-40.570N 119-04-15.960W		0		SG on tower.
12885	Lake Wallula Daybeacon 11	45-57-48.568N 119-03-58.704W				SG on tower.
12890	Lake Wallula Light 13	45-58-24.598N 119-01-58.464W	FI G 4s	0	4	SG on tower.
12895	Lake Wallula Light 14	45-59-40.564N 118-59-00.810W	FI R 4s	10	4	TR on tower.
12900	Port Kelley Range A Front Daybeacon	46-01-35.481N 118-56-10.004W				KRB on skeleton tower.
12905	Port Kelley Range A Rear Daybeacon	46-01-41.481N 118-56-16.004W				KRB on skeleton tower.
12907	Walla Walla Yacht Club Breakwater Light	46-01-41.880N 118-56-09.085W	F Y			On floating breakwater.
12910	Lake Wallula Light 20	46-02-42.297N 118-56-25.765W	FI R 6s		5	TR on tower.
12915	Lake Wallula Light 22	46-03-45.027N 118-56-20.005W	FI R 4s	0	4	TR on pile.
12942	Wallula Water Intake Light A	46-05-05.514N 118-55-26.317W	FI Y 4s			On steel structure.
12965	Lake Wallula Light 23	46-03-56.168N 118-57-00.627W	FI G 4s	0	4	SG on platform.
12970	Lake Wallula Light 26	46-06-05.898N 118-57-03.853W	FI R 6s		4	TR on pile.
12975	Lake Wallula Light 27	46-06-22.959N 118-57-55.963W	FI G 6s	0	4	SG on pile.
12979	Lake Wallula West Channel Junction Lighted Buoy W	46-07-34.351N 118-58-18.812W	FI (2+1)G 6s		4	Green and Red.
12985	Homly Center Channel Light 1	46-08-06.052N 118-58-59.557W	FI G 4s	0	4	SG on pile.
12991	Homly Center Channel Light 2	46-09-07.227N 118-59-41.785W	FI R 4s	0	4	TR on pile.
12995	Lake Wallula Light 30	46-07-51.499N 118-57-50.962W	FI R 2.5s	0	4	TR on dolphin.
13000	Lake Wallula Light 34	46-08-52.781N 118-58-40.700W	FI R 4s	0	4	TR on dolphin.

13005	Lake Wallula Daybeacon 36	46-09-11.028N 118-59-02.965W		0		TR on pile.	
13010	Lake Wallula Junction Daybeacon	46-09-28.969N 118-59-53.809W		15		JG on pile.	
13015	Lake Wallula Light 38	46-10-03.298N 118-59-57.546W	Fl R 6s	30	5	TR on skeleton tower.	
13020	Hedges Terminal Wharf North Light	46-10-33.000N 119-01-14.000W	F Y			On dolphin.	
13025	Hedges Terminal Wharf South Light	46-10-30.000N 119-01-10.000W	F Y			On dolphin.	
13027.5	Kalan Railroad Bridge RACON K	46-10-40.780N 119-01-07.410W				On center of lift span.	Energized when bridge fully open.
13030	Lake Wallula Daybeacon 42	46-11-27.873N 119-01-32.582W				TR on pile.	Ra ref.
13040	Snake River Junction Light S	46-11-52.786N 119-02-22.848W	Fl (2+1)G 6s	0	4	JG on platform.	
13045	Lake Wallula Daybeacon 44	46-12-09.868N 119-03-31.128W		0		TR on pile.	Ra ref.
13050	Lake Wallula Light 46	46-12-32.372N 119-04-45.045W	Fl R 6s	0	5	TR on pile.	
13050.5	Pasco Wastewater Outfall Pipe Lighted Warning Buoy	46-13-02.312N 119-05-12.987W	Fl W 4s			White with orange bands.	
13052	Kennewick Water Intake Lights (2)	46-12-53.291N 119-06-16.564W	F Y			On corners of water intake.	
13053	Clover Island Lighthouse	46-13-03.570N 119-06-58.610W	Fl W 4s			Black and tan conical tower.	
13055	Lake Wallula Light 49	46-13-17.458N 119-07-13.158W	Fl G 4s		4	SG on pile.	
13057	US-395 12 Blue Highway Bridge	46-13-29.000N 119-08-09.000W				Fixed bridge.	
13060	Lake Wallula Light 52	46-14-02.086N 119-11-26.310W	Fl R 4s	0	4	TR on pile.	
13071	Lake Wallula Light 56	46-14-16.023N 119-12-20.961W	Fl R 2.5s	0	4	TR on pile.	
13075	Lake Wallula Light 59	46-14-22.624N 119-12-51.696W	Fl G 2.5s	0	4	SG on pile.	
13081	Pasco Water Intake Lighted Warning Buoy A	46-15-56.691N 119-14-29.863W	Fl W 4s			White and orange buoy.	
13082	Pasco Water Intake Warning Daybeacon B	46-15-57.738N 119-14-28.508W				White and orange dayboard.	
13083	Pasco Water Intake Lighted Warning Buoy C	46-15-56.849N 119-14-30.049W	Fl W 4s			White and orange buoy.	
13084	Pasco Water Intake Warning Daybeacon D	46-15-57.717N 119-14-28.484W				White and orange dayboard.	
13085	Lake Wallula Daybeacon 68	46-16-21.526N 119-15-43.266W		0		TR on dolphin.	Ra ref.
13100	Richland Water Intake Lights (2)	46-18-55.000N 119-15-33.000W	F Y			White building.	
13100.1	Richland Water Intake Warning Buoy A	46-18-53.590N 119-15-34.072W				White and orange can buoy.	
13100.2	Richland Water Intake Warning Buoy B	46-18-52.806N 119-15-34.305W				White and orange can buoy.	
13101	Port Of Benton Barge Slip Buoy A	46-20-53.876N 119-15-54.838W				White can with orange diamond.	
13102	Port Of Benton Barge Slip Buoy B	46-20-55.010N 119-15-54.806W				White can with orange diamond.	
13105	Snake River Mile 1 Range Front Light	46-12-18.904N 119-02-09.300W	Q W	10		KRB on skeleton tower.	Visible 14° each side of rangeline.
13110	Snake River Mile 1 Range Rear Light	46-12-30.134N 119-02-13.326W	Iso W 6s	35		KRB on skeleton tower.	Visible 14° each side of rangeline.
13112	East Pasco Railroad Bridge	46-12-26.000N 119-01-53.000W				Vertical lift bridge.	
13113	SR-12 Highway Bridge (east bound)	46-12-57.000N 119-01-21.000W				Fixed bridge.	
13113.5	SR-12 Highway Bridge (west bound)	46-12-57.000N 119-01-21.000W				Fixed bridge.	
13115	Snake River Buoy 3	46-13-19.781N 119-00-26.198W				Green can.	
13120	Snake River Mile 4 Range Front Light	46-13-33.637N 118-59-33.053W	Q R	35		KRW on skeleton tower.	Visible all around; higher intensity 1.5° each side of rangeline.

13125	Snake River Mile 4 Range Rear Light	46-13-34.717N 118-59-29.461W	Iso R 6s	5		KRW on platform on bluff.	Visible 6° each side of rangeline.
13130	Snake River Mile 5 Range Front Light	46-14-28.639N 118-58-24.033W	Q G	20		KRW on skeleton tower.	Visible 4° each side of rangeline.
13135	Snake River Mile 5 Range Rear Light	46-14-34.440N 118-58-16.105W	Iso G 6s	20		KRW on skeleton tower.	Visible 4° each side of rangeline.
13140	Snake River Daybeacon 4	46-13-42.529N 118-59-23.988W		0		TR on pile.	
13145	Snake River Lighted Buoy 5	46-14-05.902N 118-58-57.798W	Fl G 2.5s		4	Green.	
13150	Snake River Buoy 6	46-14-16.502N 118-58-13.076W				Red nun.	
13155	Snake River Buoy 7	46-14-19.610N 118-58-14.474W				Green can.	
13160	Snake River Mile 6 Range Front Light	46-14-25.295N 118-57-51.541W	Q W	10		KRW on skeleton tower.	Visible 4° each side of rangeline.
13165	Snake River Mile 6 Range Rear Light	46-14-33.547N 118-57-25.391W	Iso W 6s	10		KRW on skeleton tower.	Visible 4° each side of rangeline.
13170	Snake River Lighted Buoy 8	46-14-23.153N 118-57-28.474W	Fl R 4s		3	Red.	
13175	Snake River Light 9	46-14-27.472N 118-57-13.566W	Fl G 2.5s	10	4	SG on skeleton tower.	
13180	Snake River Buoy 10	46-14-25.024N 118-57-08.604W				Red nun.	Buoy depth significantly less than channel depth.
13185	Snake River Light 11	46-14-33.928N 118-56-25.064W	Fl G 6s	0	4	SG on tower.	
13190	Snake River Buoy 12	46-14-30.155N 118-56-23.530W				Red nun.	
13195	Snake River Buoy 14	46-14-35.285N 118-55-48.047W				Red nun.	Buoy depth significantly less than channel depth.
13200	Snake River Buoy 16	46-14-41.469N 118-55-06.309W				Red nun.	Buoy depth significantly less than channel depth.
13205	Snake River Light 17	46-14-46.263N 118-54-59.836W	Fl G 4s		4	SG on tower.	
13210	Snake River Buoy 18	46-14-47.165N 118-54-26.797W				Red nun.	Buoy depth significantly less than channel depth.
13215	Snake River Light 19	46-14-53.266N 118-54-12.042W	Fl G 2.5s		4	SG on pole.	
13220	Snake River Buoy 20	46-14-54.145N 118-53-46.313W				Red nun.	Buoy depth significantly less than channel depth.
13222	Ice Harbor Lock Approach Cofferdam Light 22	46-14-59.362N 118-53-15.382W	Fl R 2.5s			TR on coffer cell.	Maintained by U.S. Army Corps of Engineers.
13225	Ice Harbor Dam Buoy A	46-15-04.992N 118-52-31.678W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13230	Ice Harbor Dam Buoy B	46-15-04.472N 118-52-24.982W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13235	Ice Harbor Dam Buoy C	46-15-00.278N 118-52-12.952W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13255	Lake Sacajawea Daybeacon 1	46-15-11.740N 118-52-19.764W		0		SG on post.	
13260	Lake Sacajawea Lighted Buoy 2	46-15-05.255N 118-52-14.388W	Fl R 4s		4	Red.	
13263	Ice Harbor Research Lighted Float	46-15-00.510N 118-52-05.080W	Fl Y 6s			Yellow pontoon float.	
13265	Lake Sacajawea Light 3	46-15-30.856N 118-51-21.030W	Fl G 2.5s		4	SG on tower.	
13275	Lake Sacajawea Light 5	46-16-37.126N 118-50-05.616W	Fl G 4s		4	SG on pole.	
13280	Lake Sacajawea Light 6	46-17-03.490N 118-48-46.260W	Fl R 2.5s	0	4	TR on tower.	
13290	Lake Sacajawea Light 9	46-17-28.000N 118-46-51.408W	Fl G 4s	0	4	SG on pile.	
13295	Lake Sacajawea Light 10	46-18-02.002N 118-45-43.230W	Fl R 4s		3	TR on tower.	

13300	Lake Sacajawea Light 11	46-18-36.342N 118-46-30.038W	Fl G 6s	0	4	SG on metal frame.	
13310	Lake Sacajawea Light 13	46-20-03.830N 118-45-41.224W	Fl G 2.5s	0	4	SG on tower.	
13325	Lake Sacajawea Light 17	46-21-26.627N 118-44-57.376W	Fl G 4s		4	SG on tower.	
13330	Lake Sacajawea Light 22	46-21-32.764N 118-42-02.868W	Fl R 6s	10	4	TR on tower.	
13335	Lake Sacajawea Light 23	46-22-01.828N 118-42-02.352W	Fl G 2.5s		4	SG on tower.	
13340	Lake Sacajawea Light 25	46-22-57.622N 118-41-37.740W	Fl G 4s	0	5	SG on tower.	
13350	Lake Sacajawea Light 27	46-23-37.948N 118-40-06.717W	Fl G 6s	0	4	SG on tower.	
13355	Lake Sacajawea Buoy 28	46-24-15.532N 118-39-12.381W				Red nun.	
13360	Lake Sacajawea Buoy 29	46-24-47.614N 118-38-15.021W				Green can.	
13370	Lake Sacajawea Light 32	46-24-42.400N 118-37-59.724W	Fl R 6s	0	4	TR on pole.	
13371	Lake Sacajawea Buoy 32A	46-25-07.114N 118-37-54.021W				Red nun.	
13375	Lake Sacajawea Light 33	46-25-27.647N 118-38-12.272W	Fl G 4s	0	4	SG on tower.	
13380	Lake Sacajawea Buoy 34	46-26-11.619N 118-38-27.385W				Red nun.	
13385	Lake Sacajawea Light 35	46-26-07.863N 118-38-38.783W	Fl G 2.5s	0	4	SG on tower.	
13390	Lake Sacajawea Buoy 38	46-26-36.436N 118-38-22.882W				Red nun.	
13395	Lake Sacajawea Buoy 40	46-27-14.145N 118-37-49.612W				Red nun.	
13400	Lake Sacajawea Buoy 42	46-27-30.106N 118-37-33.771W				Red nun.	
13405	Lake Sacajawea Light 43	46-27-47.586N 118-37-39.736W	Fl G 6s	8	4	SG on tower.	
13410	Lake Sacajawea Buoy 44	46-28-28.563N 118-37-17.382W				Red nun.	
13415	Lake Sacajawea Light 45	46-28-05.678N 118-37-29.082W	Fl G 4s	0	4	SG on tower.	
13420	Lake Sacajawea Buoy 46	46-28-50.866N 118-37-18.981W				Red nun.	
13425	Lake Sacajawea Light 47	46-30-01.587N 118-37-13.611W	Fl G 2.5s	0	5	SG on platform.	
13430	Lake Sacajawea Buoy 48	46-30-07.707N 118-36-57.505W				Red nun.	
13435	Lake Sacajawea Buoy 50	46-30-22.178N 118-36-44.340W				Red nun.	
13440	Lake Sacajawea Buoy 51	46-31-11.908N 118-35-54.018W				Green can.	
13445	Windust Range Front Light	46-31-58.833N 118-34-51.831W	Q W	15		KRB on skeleton tower.	Visible 4° each side of range line.
13450	Windust Range Rear Light	46-32-06.142N 118-34-42.980W	Iso W 6s	10		KRB on skeleton tower.	Visible 4.5° each side of rangeline.
13465	Lake Sacajawea Light 55	46-32-07.645N 118-34-00.531W	Fl G 4s	0	4	SG on multi-pile structure.	
13470	Lake Sacajawea Light 56	46-31-58.229N 118-33-59.742W	Fl R 4s	0	5	TR on platform.	
13475	Lake Sacajawea Buoy 58	46-32-14.015N 118-33-41.615W				Red nun.	
13480	Lake Sacajawea Light 59	46-33-21.166N 118-33-03.726W	Fl G 2.5s	8	4	SG on tower.	
13482.1	Lower Monumental Dam Fish Bypass Pipe Light A	46-33-24.430N 118-32-51.990W	Fl Y 2s			NY on end of pipe.	
13482.2	Lower Monumental Dam Fish Bypass Pipe Light B	46-33-25.020N 118-32-53.160W	Fl Y 4s			On pipe.	
13482.3	Lower Monumental Dam Fish Bypass Pipe Light C	46-33-25.650N 118-32-54.460W	Fl Y 4s			On pipe.	
13482.4	Lower Monumental Dam Fish Bypass Pipe Light D	46-33-26.260N 118-32-55.660W	Fl Y 4s			On pipe.	

13485	Lower Monumental Dam Buoy A	46-33-50.486N 118-31-57.333W				White can with orange bands and orange diamond with orange center cross worded DAM.
13490	Lower Monumental Dam Buoy B	46-33-55.885N 118-31-58.377W				White can with orange bands and orange diamond with orange center cross worded DAM.
13495	Lower Monumental Dam Buoy C	46-34-00.560N 118-32-02.924W				White can with orange bands and orange diamond with orange center cross worded DAM.
13500	Lower Monumental Dam Buoy D	46-33-58.226N 118-32-09.590W				White can with orange bands and orange diamond with orange center cross worded DAM.
13505	Lower Monumental Lighted Buoy 3	46-33-52.092N 118-31-53.637W	FI G 4s		4	Green.
13507	Lower Monumental Research Lighted Float	46-33-54.100N 118-31-56.470W	FI Y 6s			Yellow pontoon float.
13510	Lower Monumental Light 4	46-34-11.579N 118-30-39.480W	FI R 4s	0	4	TR on platform.
13515	Lower Monumental Light 5	46-34-44.405N 118-29-46.350W	FI G 2.5s	15	4	SG on pile.
13520	Lower Monumental Light 6	46-34-40.049N 118-29-05.628W	FI R 6s	10	4	TR on skeleton tower.
13525	Lower Monumental Light 7	46-35-09.305N 118-29-09.108W	FI G 4s	0	4	SG on platform.
13530	Lower Monumental Light 9	46-35-51.368N 118-28-39.786W	FI G 6s	0	4	SG on platform.
13535	Lower Monumental Light 10	46-35-44.831N 118-27-59.196W	FI R 2.5s	0	4	TR on platform.
13540	Lower Monumental Light 11	46-36-03.389N 118-27-48.828W	FI G 2.5s	0	5	SG on platform.
13545	Lower Monumental Light 13	46-35-07.709N 118-25-04.374W	FI G 4s	20	4	SG on skeleton tower.
13550	Lower Monumental Light 14	46-34-47.186N 118-24-54.716W	FI R 4s	0	4	TR on platform.
13555	Lower Monumental Light 16	46-34-38.723N 118-23-33.282W	FI R 2.5s		4	TR on platform.
13560	Lower Monumental Light 17	46-35-01.836N 118-23-31.152W	FI G 2.5s	20	4	SG on skeleton tower.
13565	Lower Monumental Light 18	46-34-43.319N 118-22-58.374W	FI R 6s		4	TR on platform.
13570	Lower Monumental Light 19	46-35-46.326N 118-22-11.664W	FI G 6s		4	SG on platform.
13575	Lower Monumental Light 20	46-36-06.965N 118-19-57.612W	FI R 4s	10	4	TR on skeleton tower.
13580	Lower Monumental Light 21	46-36-31.290N 118-18-39.282W	FI G 2.5s		4	SG on platform.
13585	Lower Monumental Light 22	46-35-59.821N 118-18-04.641W	FI R 6s	0	4	TR on platform.
13590	Lower Monumental Light 24	46-35-28.523N 118-16-48.666W	FI R 2.5s		4	TR on platform.
13600	Lower Monumental Light 27	46-36-09.821N 118-14-53.954W	FI G 2.5s		4	SG on platform.
13605	Lower Monumental Light 28	46-35-56.237N 118-14-41.352W	FI R 4s	10	4	TR on skeleton tower.
13607	Joso Railroad Bridge	46-35-35.000N 118-13-44.000W				Fixed bridge.
13610	Lyons Ferry Marina Entrance Light 2	46-35-14.626N 118-13-21.073W	FI R 6s		4	TR on pole.
13612	Lyons Ferry Highway Bridge	46-35-23.000N 118-13-10.000W				Fixed bridge.
13615	Lower Monumental Light 29	46-34-57.833N 118-12-12.582W	FI G 4s	0	4	SG on platform.
13617	Sargent Railroad Bridge	46-33-53.000N 118-10-58.000W				Fixed bridge.
13625	Lower Monumental Light 34	46-33-19.326N 118-10-19.266W	FI R 2.5s	9	4	TR on platform on side of cliff.
13630	Lower Monumental Light 35	46-33-35.000N 118-08-11.299W	FI G 6s	0	4	SG on platform.

13635	Lower Monumental Light 37	46-33-36.504N 118-06-47.930W	FI G 4s	0	4	SG on platform.
13640	Lower Monumental Light 38	46-33-25.955N 118-06-33.906W	FI R 4s	0	4	TR on platform.
13645	Lower Monumental Light 39	46-34-30.521N 118-05-50.928W	FI G 2.5s	0	4	SG on platform.
13650	Lower Monumental Light 40	46-34-25.157N 118-05-23.586W	FI R 6s	0	4	TR on platform.
13655	McGuire Range Front Light	46-34-25.005N 118-04-35.699W	Q R			KRB on multi-pile structure. Visible all around; higher intensity 1.5° each side of rangeline.
13660	McGuire Range Rear Light	46-34-23.839N 118-04-42.674W	Iso R 6s	15		KRB on skeleton tower. Visible 10° each side of rangeline.
13665	Lower Monumental Light 41	46-34-32.653N 118-04-11.039W	FI G 4s	10	4	SG on skeleton tower.
13670	Lower Monumental Light 43	46-34-47.867N 118-03-02.730W	FI G 6s	0	4	SG on tower.
13672.1	Little Goose Dam Fish Bypass Pipe Light A	46-35-02.340N 118-01-59.450W	FI Y 2s			NY on end of outfall pipe.
13672.2	Little Goose Dam Fish Bypass Pipe Light B	46-35-02.110N 118-01-59.560W	FI Y 4s			Marks outfall pipe.
13672.3	Little Goose Dam Fish Bypass Pipe Light C	46-35-01.352N 118-01-59.139W	FI Y 4s			Marks outfall pipe.
13672.4	Little Goose Dam Fish Bypass Pipe Light D	46-35-00.389N 118-01-58.880W	FI Y 4s			Marks outfall pipe.
13672.5	Little Goose Dam Fish Bypass Pipe Light E	46-34-59.428N 118-01-58.370W	FI Y 4s			Marks outfall pipe.
13672.6	Little Goose Dam Fish Bypass Pipe Light F	46-34-58.458N 118-01-58.370W	FI Y 4s			Marks outfall pipe.
13675	Little Goose Reservoir Lighted Buoy 1	46-35-08.433N 118-01-04.979W	FI G 4s		4	Green.
13680	Little Goose Dam Buoy A	46-35-01.369N 118-01-22.835W				White can with orange bands and diamond with orange center cross worded DAM.
13681	Little Goose Dam Buoy E	46-35-16.975N 118-01-05.987W				White can with orange bands and diamond with center cross worded DAM.
13682	Little Goose Dam Buoy F	46-35-23.017N 118-01-09.060W				White can with orange bands and diamond with center cross worded DAM.
13683	Little Goose Dam Buoy G	46-35-22.017N 118-01-15.060W				White can with orange bands and diamond with center cross worded DAM.
13684	Little Goose Dam Buoy H	46-35-22.017N 118-01-22.060W				White can with orange bands and diamond with center cross worded DAM.
13685	Little Goose Dam Buoy B	46-35-03.398N 118-01-17.610W				White can with orange bands and diamond with orange center cross worded DAM.
13686	Little Goose Dam Buoy I	46-35-21.017N 118-01-28.060W				White can with orange bands and diamond with center cross worded DAM.
13687	Little Goose Dam Buoy J	46-35-21.017N 118-01-34.060W				White can with orange bands and diamond with center cross worded DAM.
13690	Little Goose Dam Buoy C	46-35-06.052N 118-01-10.531W				White can with orange bands and diamond with orange center cross worded DAM.
13695	Little Goose Dam Buoy D	46-35-13.022N 118-01-05.065W				White can with orange bands and diamond with orange center cross worded DAM.
13697	Little Goose Research Lighted Float	46-35-14.230N 118-01-06.710W	FI Y 6s			Yellow pontoon float.
13700	Little Goose Reservoir Light 2	46-35-09.497N 118-00-25.506W	FI R 4s	0	4	TR on platform.
13705	Little Goose Reservoir Light 3	46-35-24.504N 117-59-29.220W	FI G 6s	15	4	SG on skeleton tower.
13710	Little Goose Reservoir Light 4	46-35-10.547N 117-56-04.740W	FI R 6s	0	4	TR on platform.
13715	Little Goose Reservoir Light 5	46-35-20.305N 117-54-53.133W	FI G 2.5s	0	4	SG on multi-pile structure.
13720	Little Goose Reservoir Light 6	46-35-12.785N 117-53-00.174W	FI R 2.5s	0	4	TR on platform.

13725	Little Goose Reservoir Light 7	46-35-33.978N 117-53-24.012W	FI G 4s	0	4	SG on platform.	
13730	Little Goose Reservoir Light 8	46-36-24.869N 117-52-32.220W	FI R 4s	15	4	TR on skeleton tower.	
13735	Little Goose Reservoir Light 9	46-37-16.835N 117-52-16.716W	FI G 2.5s	0	4	SG on platform.	
13740	Little Goose Reservoir Light 10	46-37-22.361N 117-51-00.020W	FI R 6s	15	4	TR on skeleton tower.	
13745	Little Goose Reservoir Light 11	46-37-42.062N 117-51-03.221W	FI G 4s	0	4	SG on platform.	
13750	Little Goose Reservoir Light 12	46-37-17.699N 117-49-03.474W	FI R 2.5s	5	4	TR on platform.	
13755	Little Goose Reservoir Buoy 13	46-37-31.664N 117-48-56.400W				Green can.	
13757	Central Ferry Highway Bridge	46-37-34.000N 117-47-55.000W				Fixed bridge.	
13760	Little Goose Reservoir Light 14	46-38-56.569N 117-46-01.397W	FI R 4s	0	4	TR on platform.	
13765	Little Goose Reservoir Light 15	46-39-00.114N 117-46-19.590W	FI G 4s	0	4	SG on multi-pile structure.	
13770	Little Goose Reservoir Light 16	46-40-21.233N 117-45-33.264W	FI R 6s		5	TR on multi-pile structure.	
13775	Little Goose Reservoir Light 17	46-41-26.520N 117-45-07.062W	FI G 6s	0	4	SG on platform.	
13785	Little Goose Reservoir Light 19	46-42-02.255N 117-42-43.916W	FI G 2.5s	0	4	SG on multi-pile structure.	
13795	Little Goose Reservoir Light 21	46-42-16.973N 117-40-22.782W	FI G 4s		4	SG on platform.	
13800	Little Goose Reservoir Light 22	46-42-02.083N 117-39-34.833W	FI R 2.5s	0	4	TR on pile.	
13805	Little Goose Reservoir Light 23	46-42-10.475N 117-39-17.934W	FI G 6s	0	4	SG on platform.	
13810	Little Goose Reservoir Light 24	46-41-48.689N 117-38-55.182W	FI R 4s	0	4	TR on pile.	
13815	Little Goose Reservoir Light 25	46-40-48.293N 117-37-26.648W	FI G 4s	0	4	SG on pile.	
13820	Little Goose Reservoir Light 26	46-40-20.131N 117-36-47.717W	FI R 2.5s	15	3	TR on skeleton tower.	
13825	Little Goose Reservoir Light 27	46-40-32.327N 117-35-31.524W	FI G 6s	10	4	SG on skeleton tower.	
13830	Little Goose Reservoir Light 28	46-40-36.643N 117-33-48.489W	FI R 4s	10	4	TR on skeleton tower.	
13833	Little Goose Reservoir Buoy 28A	46-40-45.576N 117-33-04.435W				Red nun.	
13835	Little Goose Reservoir Light 29	46-40-49.153N 117-32-18.783W	FI G 4s	0	4	SG on pile.	
13840	Little Goose Reservoir Light 30	46-40-32.825N 117-31-27.540W	FI R 2.5s	10	4	TR on tower.	
13841	Schultz Bar Shoal Buoy 29A	46-40-45.284N 117-31-05.253W				Green can.	Position shifted to best mark encroaching shoal.
13845	Schultz Bar Range Front Light	46-41-33.674N 117-29-29.008W	Q R	0		KRW on multi-pile structure.	Visible all around.
13850	Schultz Bar Range Rear Light	46-41-42.277N 117-29-12.373W	Iso R 6s	15		KRW on skeleton tower on multi-pile structure.	Visible all around.
13855	Little Goose Reservoir Buoy 31	46-40-49.390N 117-30-57.726W				Green can.	
13860	Little Goose Reservoir Buoy 32	46-40-57.054N 117-30-33.166W				Red nun.	
13865	Little Goose Reservoir Buoy 33	46-41-06.082N 117-30-28.255W				Green can.	
13870	Little Goose Reservoir Buoy 35	46-41-12.328N 117-30-13.447W				Green can.	
13875	Little Goose Reservoir Light 37	46-41-42.744N 117-29-37.812W	FI G 6s	10	4	SG on skeleton tower.	
13880	Little Goose Reservoir Light 39	46-42-05.051N 117-28-45.126W	FI G 2.5s	0	4	SG on platform.	
13885	Little Goose Reservoir Buoy 41	46-42-03.829N 117-28-07.910W				Green can.	
13890	Little Goose Reservoir Buoy 42	46-41-57.530N 117-28-02.661W				Red nun.	

13895	Little Goose Reservoir Light 43	46-41-59.135N 117-27-44.208W	FI G 4s	0	4	SG on platform.	
13900	Little Goose Reservoir Buoy 44	46-41-51.206N 117-27-44.126W				Red nun.	
13905	Little Goose Reservoir Buoy 46	46-41-23.145N 117-27-18.640W				Red nun.	
13910	Boyer Range Front Light	46-41-37.751N 117-27-16.033W	Q W	0		KRW on pile.	Visible 14° each side of rangeline.
13915	Boyer Range Rear Light	46-41-39.665N 117-27-16.473W	Iso W 6s	15		KRW on skeleton tower.	Visible 14° each side of rangeline.
13916	Boyer Park Marina Jetty Light A	46-41-05.550N 117-26-59.730W	FI Y 4s			NY on jetty.	
13917	Little Goose Reservoir Buoy 48	46-39-52.018N 117-26-17.128W				Red nun.	
13920	Lower Granite Dam Buoy A	46-39-29.317N 117-25-29.460W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13925	Lower Granite Dam Buoy B	46-39-25.644N 117-25-24.376W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13930	Lower Granite Dam Buoy C	46-39-20.636N 117-25-19.562W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13935	Lower Granite Dam Buoy D	46-39-18.617N 117-25-19.660W				White can with orange bands and orange diamond with orange center cross worded DAM.	
13937	Lower Granite Research Lighted Float	46-39-23.180N 117-25-17.600W	FI Y 6s				
13940	Lower Granite Reservoir Light 4	46-38-58.121N 117-23-49.146W	FI R 4s	0	4	TR on platform on pole.	
13945	Lower Granite Reservoir Light 5	46-39-07.398N 117-23-07.884W	FI G 2.5s	0	4	SG on pole.	
13950	Lower Granite Reservoir Light 6	46-37-07.848N 117-23-20.814W	FI R 6s	0	4	TR on platform.	
13955	Lower Granite Reservoir Light 8	46-36-04.136N 117-21-41.024W	FI R 4s	0	4	TR on tower.	
13960	Lower Granite Reservoir Light 10	46-34-48.443N 117-20-06.210W	FI R 2.5s	0	4	TR on platform.	
13965	Lower Granite Reservoir Light 11	46-34-46.025N 117-17-53.142W	FI G 4s	0	4	SG on platform.	
13970	Lower Granite Reservoir Light 12	46-32-32.142N 117-15-21.319W	FI R 4s	10	4	TR on skeleton tower.	
13975	Lower Granite Reservoir Light 14	46-30-10.235N 117-14-05.664W	FI R 6s	10	4	TR on skeleton tower.	
13980	Lower Granite Reservoir Light 16	46-28-18.333N 117-14-27.908W	FI R 4s		4	TR on platform on cliff face.	
13981	Lower Granite Reservoir Buoy 16A	46-27-28.554N 117-13-17.259W				Red nun.	
13982	Lower Granite Reservoir Buoy 16B	46-27-10.980N 117-12-46.941W				Red nun.	
13995	Lower Granite Reservoir Light 17	46-27-01.595N 117-12-21.822W	FI G 4s	0	4	SG on platform.	
14005	Lower Granite Reservoir Light 18	46-25-28.481N 117-12-52.061W	FI R 4s	4	4	TR on platform.	
14010	Lower Granite Reservoir Light 19	46-25-28.157N 117-12-22.841W	FI G 2.5s	0	4	SG on platform.	
14015	Lower Granite Reservoir Light 20	46-25-06.456N 117-11-42.605W	FI R 2.5s	0	4	TR on platform.	
14016	Chief Timothy No Wake Buoy A	46-24-56.464N 117-11-49.150W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.1	Chief Timothy Regulatory Daybeacon B	46-24-54.031N 117-11-44.995W				White and orange.	Maintained by U.S. Army Corps of Engineers.
14016.2	Chief Timothy Regulatory Daybeacon C	46-24-54.363N 117-11-44.115W				White and orange.	Maintained by U.S. Army Corps of Engineers.
14016.3	Chief Timothy Regulatory Buoy D	46-24-46.656N 117-11-36.024W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.4	Chief Timothy Regulatory Buoy E	46-24-48.246N 117-11-34.578W				White and orange can.	Maintained by U.S. Army Corps of Engineers.

14016.5	Chief Timothy Regulatory Buoy F	46-24-48.992N 117-11-33.878W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.6	Chief Timothy Regulatory Buoy G	46-24-50.128N 117-11-32.804W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.7	Chief Timothy No Wake Buoy H	46-24-58.778N 117-10-53.672W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.8	Chief Timothy No Wake Buoy J	46-24-58.327N 117-10-51.938W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14016.9	Chief Timothy No Wake Buoy K	46-24-58.123N 117-10-49.123W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14017	Chief Timothy Water Intake Light	46-25-38.400N 117-09-11.340W	Q Y			On piling.	Maintained by U.S. Army Corps of Engineers.
14020	Lower Granite Reservoir Light 24	46-25-40.079N 117-08-45.191W	FI R 4s	0	4	TR on pole.	
14025	Lower Granite Reservoir Light 25	46-25-53.969N 117-08-48.953W	FI G 4s	4	4	SG on pole.	
14030	Lower Granite Reservoir Light 26	46-25-37.409N 117-08-10.715W	FI R 2.5s		4	TR on pole.	
14035	Lower Granite Reservoir Light 28	46-25-09.857N 117-06-40.433W	FI R 4s	0	4	TR on pole.	
14040	Hells Canyon Marina Sand Bar Warning Buoy A	46-25-21.016N 117-04-20.413W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14040.1	Hells Canyon Marina Sand Bar Warning Buoy B	46-25-21.245N 117-04-19.263W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14040.2	Slaughterhouse Warning Lighted Buoy C	46-25-27.007N 117-04-10.506W	FI W 2s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14041	Red Wolf Crossing Highway Bridge	46-25-28.000N 117-04-19.000W				Fixed bridge.	
14045.3	Greenbelt Sand Bar Warning Lighted Buoy D	46-25-20.068N 117-02-17.962W	FI W 4s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14045	Greenbelt Sand Bar Warning Lighted Buoy A	46-25-22.886N 117-02-18.526W	FI W 2s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14045.1	Greenbelt Sand Bar Warning Lighted Buoy B	46-25-21.772N 117-02-17.669W	FI W 2s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14045.2	Greenbelt Sand Bar Warning Lighted Buoy C	46-25-20.650N 117-02-17.735W	FI W 2s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14047	SR-12 Highway Bridge	46-25-14.000N 117-02-10.000W				Vertical lift bridge.	
14050	Lower Granite Reservoir Daybeacon 35	46-24-24.567N 117-02-09.945W				SG on rip-rap.	
14051	Southway Boat Ramp Sand Bar Warning Buoy	46-24-19.510N 117-02-05.677W				White and orange can.	
14052	Lewiston-Clarkston Highway Bridge	46-23-43.000N 117-02-25.000W				Fixed bridge.	
14055	Swallows Water Intake Lighted Buoy	46-23-10.515N 117-02-49.382W	FI W 2s			White and orange.	Maintained by U.S. Army Corps of Engineers.
14060	Hells Gate Water Intake Buoy	46-21-10.513N 117-03-38.965W				White and orange can.	Maintained by U.S. Army Corps of Engineers.
14065.1	Palouse River Submerged Pipeline Danger Buoy A	46-36-21.634N 118-12-36.453W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.17	Palouse River Submerged Pipeline Danger Buoy D	46-36-14.646N 118-12-37.168W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.2	Palouse River Submerged Pipeline Danger Buoy E	46-36-11.366N 118-12-39.917W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.22	Palouse River Submerged Pipeline Danger Buoy F	46-36-09.532N 118-12-41.308W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.24	Palouse River Submerged Pipeline Danger Buoy G	46-36-05.163N 118-12-44.829W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.26	Palouse River Submerged Pipeline Danger Buoy H	46-36-02.669N 118-12-47.824W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.28	Palouse River Submerged Pipeline Danger Buoy J	46-36-02.176N 118-12-49.620W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.

14065.3	Palouse River Submerged Pipeline Danger Buoy K	46-36-01.749N 118-12-51.712W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.32	Palouse River No Water Ski Restricted Area Buoy L	46-36-11.469N 118-12-33.911W				White and orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.13	Palouse River Submerged Pipeline Danger Buoy B	46-36-20.106N 118-12-34.685W				White & orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.15	Palouse River Submerged Pipeline Danger Buoy C	46-36-19.378N 118-12-34.712W				White & orange can.	Maintained by the U.S. Army Corps of Engineers.
14065.34	Palouse River No Water Ski Restricted Area Buoy M	46-36-08.253N 118-12-28.292W				White & orange can.	Maintained by the U.S. Army Corps of Engineers.
14070	Camas Prairie Railroad Bridge	46-25-33.000N 117-01-34.000W				Vertical lift bridge.	
14072	Clearwater Memorial Highway Bridge	46-25-08.000N 117-00-00.000W				Fixed bridge.	
14125	Franklin D. Roosevelt Lake Light A	47-56-48.869N 118-56-08.150W	Fl W 4s	0	5		NR on platform.
14130	Franklin D. Roosevelt Lake Buoy 2	47-57-01.109N 118-52-01.604W					Red nun.
14135	Franklin D. Roosevelt Lake Light B	47-57-42.215N 118-51-38.630W	Fl W 6s	0	5		NR on box.
14140	Franklin D. Roosevelt Lake Light C	47-55-12.197N 118-49-01.430W	Fl W 2.5s	0	5		NR on box.
14145	Franklin D. Roosevelt Lake Buoy 3	47-54-23.783N 118-43-33.626W					Green can.
14150	Franklin D. Roosevelt Lake Light D	47-54-00.437N 118-43-03.602W	Fl W 4s	0	5		NR on box.
14155	Franklin D. Roosevelt Lake Buoy 5	47-54-41.579N 118-43-09.998W					Green can.
14160	Franklin D. Roosevelt Lake Buoy 6	47-55-39.638N 118-42-03.699W					Red nun.
14165	Franklin D. Roosevelt Lake Buoy 8	47-55-48.734N 118-41-57.658W					Red nun.
14170	Franklin D. Roosevelt Lake Light E	47-56-46.571N 118-41-27.650W	Fl W 6s	0	5		NR on box.
14175	Franklin D. Roosevelt Lake Light F	47-55-51.089N 118-37-00.680W	Fl W 2.5s	0	4		NR on box.
14180	Franklin D. Roosevelt Lake Light G	47-56-05.771N 118-32-41.990W	Fl W 4s	0	4		NR on posts.
14185	Franklin D. Roosevelt Lake Buoy 10	47-52-36.233N 118-32-20.396W					Red nun.
14190	Franklin D. Roosevelt Lake Light H	47-52-27.209N 118-32-09.602W	Fl W 6s	0	5		NR on box.
14195	Franklin D. Roosevelt Lake Light I	47-52-45.911N 118-27-20.552W	Fl W 2.5s	0	4		NR on box.
14200	Franklin D. Roosevelt Lake Light J	47-50-25.949N 118-26-52.052W	Fl W 4s	0	5		NR on posts.
14205	Franklin D. Roosevelt Lake Light K	47-51-34.288N 118-21-56.625W	Fl W 6s	0	5		NR on tower.
14210	Spokane River Arm Junction Light S	47-53-57.317N 118-20-04.898W	Fl (2+1)R 6s	0	4		JR on tower.
14215	Spokane River Arm Light A	47-56-18.209N 118-15-20.882W	Fl W 4s	10	4		NR on skeleton tower.
14220	Spokane River Arm Light B	47-56-48.611N 118-12-44.912W	Fl W 6s	0	5		NR on platform.
14225	Spokane River Arm Light C	47-53-20.225N 118-09-50.444W	Fl W 2.5s	0	4		NR on pile.
14230	Spokane River Arm Buoy 1	47-50-02.345N 118-07-09.824W					Green can.
14235	Spokane River Arm Buoy 3	47-49-22.037N 118-05-52.496W					Green can.
14245	Spokane River Arm Buoy 4	47-47-38.069N 118-03-30.673W					Red nun.
14247	Spokane River Arm Danger Shoal Buoy A	47-47-43.451N 118-02-54.925W					White with orange bands and orange diamond worded DANGER SHOAL

14248	Spokane River Arm Danger Shoal Buoy B	47-47-52.571N 118-02-50.281W				White with orange bands and orange diamond worded DANGER SHOAL
14250	Spokane River Arm Light 5	47-47-37.301N 118-02-51.625W	Fl G 6s	5	4	SG on skeleton tower on wooden crib.
14255	Spokane River Arm Buoy 7	47-47-54.680N 118-02-21.619W				Green can. Marks shoaling to the northeast.
14260	Franklin D. Roosevelt Lake Buoy 12	47-55-24.599N 118-20-53.444W				Red nun.
14265	Franklin D. Roosevelt Lake Light L	47-56-12.209N 118-21-43.394W	Fl W 2.5s	0	4	NR on posts.
14270	Franklin D. Roosevelt Lake Buoy 13	47-57-28.457N 118-21-24.302W				Green can.
14275	Franklin D. Roosevelt Lake Light M	47-58-01.409N 118-20-48.098W	Fl W 4s	0	4	NR on box.
14280	Franklin D. Roosevelt Lake Light N	48-01-02.903N 118-24-10.160W	Fl W 6s	0	5	NR on box.
14285	Franklin D. Roosevelt Lake Light O	48-02-49.331N 118-21-59.450W	Fl W 2.5s	0	4	NR on tower.
14290	Franklin D. Roosevelt Lake Light P	48-02-17.014N 118-17-29.317W	Fl W 4s	0	5	NR on box.
14295	Franklin D. Roosevelt Lake Light Q	48-03-23.453N 118-14-06.326W	Fl W 6s	0	5	NR on box.
14300	Franklin D. Roosevelt Lake Light R	48-07-05.067N 118-15-29.317W	Fl W 2.5s	0	4	NR on box on side of cliff.
14305	Franklin D. Roosevelt Lake Light T	48-08-49.433N 118-11-26.624W	Fl W 4s	0	4	NR on box.
14310	Franklin D. Roosevelt Lake Light U	48-12-26.633N 118-11-58.256W	Fl W 6s	0	5	NR on box.
14315	Franklin D. Roosevelt Lake Light V	48-14-30.803N 118-08-44.276W	Fl W 2.5s	0	4	NR on box.
14320	Franklin D. Roosevelt Lake Light W	48-15-29.279N 118-08-14.048W	Fl W 4s	0	5	NR on tower.
14324	Gifford Ferry Dock Light	48-16-40.079N 118-08-20.972W	Fl Y 4s			On single pile.
14326	Inchelium Ferry Dock Light	48-16-41.405N 118-09-08.200W	Fl Y 4s			On single pile.
14330	Franklin D. Roosevelt Lake Light X	48-21-37.949N 118-11-15.422W	Fl W 6s	0	5	NR on posts.
14335	Franklin D. Roosevelt Lake Light Y	48-26-45.059N 118-12-47.786W	Fl W 2.5s	0	5	NR on tower.
14345	Franklin D. Roosevelt Lake Light AA	48-29-48.437N 118-11-08.864W	Fl W 4s	0	4	NB on box.
14350	Franklin D. Roosevelt Lake Light BB	48-32-42.965N 118-08-24.758W	Fl W 6s	0	5	NR on box.
14355	Franklin D. Roosevelt Lake Buoy 15	48-33-21.174N 118-08-34.578W				Green can.
14357	Rickey Point Sailing Club Lighted Buoy	48-33-41.010N 118-07-22.900W	Fl W 10s			White and orange buoy.
14360	Franklin D. Roosevelt Lake Light CC	48-34-49.847N 118-07-53.042W	Fl W 2.5s	0	4	NR on posts.
14365	Franklin D. Roosevelt Lake Buoy 16	48-34-54.101N 118-07-24.164W				Red nun.
14370	Franklin D. Roosevelt Lake Buoy 18	48-35-02.813N 118-07-21.026W				Red nun.
14373	Kettle River Boom Support Buoy A	48-40-07.406N 118-06-30.855W				Orange steel ball.
14373.1	Kettle River Boom Support Buoy B	48-40-12.655N 118-06-27.273W				Orange steel ball.
14373.2	Kettle River Boom Passage Gate Buoy 1	48-40-22.526N 118-06-26.423W				Green steel ball.
14373.3	Kettle River Boom Passage Gate Buoy 2	48-40-27.051N 118-06-32.587W				Red steel ball.
14373.4	Kettle River Boom Passage Gate Buoy 3	48-40-23.984N 118-06-35.734W				Green steel Ball.
14373.5	Kettle River Boom Passage Gate Buoy 4	48-40-26.522N 118-06-35.251W				Red steel ball.
14373.6	Kettle River Boom Support Buoy C	48-40-31.465N 118-06-23.018W				Orange steel ball.
14373.7	Kettle River Boom Support Buoy D	48-40-33.160N 118-06-30.614W				Orange steel ball.

14373.8	Kettle River Boom Support Buoy E	48-40-33.038N 118-06-36.629W				Orange steel ball.
14373.9	Kettle River Boom Support Buoy F	48-40-32.905N 118-06-41.749W				Orange steel ball.
14375	Franklin D. Roosevelt Lake Buoy 19	48-40-51.342N 118-01-46.446W				Green can.
14380	Franklin D. Roosevelt Lake Buoy 20	48-42-06.089N 118-01-40.287W				Red nun.
14385	Franklin D. Roosevelt Lake Buoy 22	48-45-45.779N 118-02-32.739W				Red nun.
14390	Franklin D. Roosevelt Lake Buoy 24	48-47-16.421N 118-00-24.207W				Red nun.
14395	China Bar Light 1	48-49-15.000N 117-56-06.000W	FI G 10s			On box.
14400	China Bar Light 3	48-49-31.000N 117-55-47.000W	FI G 10s			On box.
14405	China Bar Lighted Buoy 5	48-49-52.000N 117-55-47.000W	FI G 10s			On raft.
14410	China Bar Lighted Buoy 7	48-50-18.000N 117-55-30.000W	FI G 10s			On raft.
14415	Baker Bay West Channel Entrance Jetty Light 1	46-16-07.298N 124-01-48.885W	FI G 4s		4	SG on multi-pile structure.
14420	Baker Bay West Channel Entrance Jetty Light 2	46-16-10.961N 124-01-46.068W	FI R 2.5s		4	TR on multi-pile structure.
14425	Baker Bay West Channel Buoy 3	46-16-14.909N 124-01-50.152W				Green can. Position shifted with changing conditions.
14430	Baker Bay West Channel Daybeacon 6	46-16-18.153N 124-01-48.218W				TR on pile.
14432	Baker Bay West Channel Buoy 6A	46-16-25.814N 124-01-51.201W				Red nun.
14435	Baker Bay West Channel Daybeacon 7	46-16-23.278N 124-01-53.424W				SG on pile.
14440	Baker Bay West Channel Light 8	46-16-33.124N 124-01-55.449W	FI R 4s		4	TR on multi-pile structure.
14445	Baker Bay West Channel Daybeacon 9	46-16-37.879N 124-02-06.994W				SG on pile.
14450	Baker Bay West Channel Light 10	46-16-46.755N 124-02-14.548W	FI R 6s	0	4	TR on multi-pile structure.
14455	Baker Bay West Channel Light 11	46-16-49.988N 124-02-27.069W	FI G 4s	0	4	SG on multi-pile structure.
14460	Baker Bay West Channel Light 12	46-16-56.097N 124-02-47.405W	Q R		4	TR on pile.
14465	Baker Bay West Channel Daybeacon 14	46-16-59.892N 124-02-54.619W				TR on pile.
14470	Baker Bay West Channel Light 15	46-17-06.612N 124-03-03.543W	FI G 2.5s		4	SG on piles and end of breakwater.
14475	Baker Bay West Channel Daybeacon 16	46-17-12.682N 124-03-01.076W				TR on pile.
14480	Baker Bay West Channel Light 17	46-17-20.032N 124-03-03.039W	FI G 4s		4	SG on pile.
14485	Baker Bay West Channel Daybeacon 18	46-17-24.350N 124-02-54.363W				TR on pile.
14490	Baker Bay West Channel Light 20	46-17-35.710N 124-02-42.429W	FI R 4s		4	TR on pile.
14495	Baker Bay West Channel Daybeacon 21	46-17-43.369N 124-02-38.676W				SG on pile.
14500	Baker Bay West Channel Light 22	46-17-49.272N 124-02-24.458W	FI R 2.5s	0	4	TR on pile.
14505	Baker Bay West Channel Light 23	46-17-53.810N 124-02-27.728W	FI G 2.5s		4	SG on pile.
14510	Ilwaco Mooring Basin Light 2	46-17-59.879N 124-02-25.575W	FI R 4s		4	TR on pile.
14515	Ilwaco Mooring Basin Light 3	46-18-04.562N 124-02-30.063W	FI G 4s		4	SG on jetty.
14520	Chinook Channel Light 1	46-15-31.472N 123-58-11.922W	FI G 2.5s	15	4	SG on pile.
14525	Chinook Channel Light 2	46-15-46.915N 123-57-39.001W	FI R 4s	15	6	TR on dolphin. Ra ref.
14527	Chinook Channel Buoy 3	46-15-49.082N 123-57-41.211W				Green can.

14528	Chinook Channel Buoy 4	46-16-01.722N 123-57-19.105W				Red nun.	
14530	Chinook Channel Light 5	46-16-02.734N 123-57-21.857W	FI G 4s		4	SG on dolphin.	Ra ref.
14535	Chinook Channel Light 8	46-16-19.975N 123-57-11.454W	Q R	0	4	TR on dolphin.	Ra ref.
14540	Hammond Boat Basin West Breakwater Daybeacon 2	46-12-17.386N 123-56-58.591W				TR on pipe on jetty.	
14545	Hammond Boat Basin East Breakwater Light 1	46-12-17.386N 123-56-52.591W	FI G 4s		4	SG on pipe on jetty.	
14550	Skipanon Waterway West Light 4	46-11-03.926N 123-54-29.609W	FI R 4s		4	TR on multi-pile structure.	
14555	Skipanon Waterway East Light 3	46-11-02.756N 123-54-20.852W	FI G 4s		4	SG on multi-pile structure.	
14560	Skipanon Waterway Range Front Light	46-10-00.531N 123-54-55.884W	Q R	10		KRB on skeleton tower.	Visible 1.5° each side of rangeline.
14565	Skipanon Waterway Range Rear Light	46-09-53.978N 123-54-59.161W	Iso R 6s	25		KRB on skeleton tower.	Visible 4° each side of rangeline.
14570	Youngs Bay Entrance Light 2	46-10-52.013N 123-52-46.680W	FI R 4s		4	TR on pile.	
14575	Youngs Bay Buoy 4	46-10-16.490N 123-51-50.149W				Red nun.	
14580	Youngs Bay Light 6	46-10-03.115N 123-51-27.663W	FI R 2.5s		4	TR on pile.	
14585	Lewis and Clark River Daybeacon 2	46-10-04.034N 123-51-45.722W				TR on pile.	
14590	Lewis and Clark River Daybeacon 4	46-09-54.904N 123-51-32.607W				TR on pile.	
14595	Lewis and Clark River Buoy 5	46-09-49.224N 123-51-23.851W				Green can.	
14605	Lewis and Clark River Buoy 7	46-09-39.508N 123-51-18.821W				Green can.	
14610	Sand Island Lower Dike Light 1	46-15-38.050N 124-00-28.191W	FI G 4s		4	SG on multi-pile structure.	
14620	Sand Island Upper Dike Light 5	46-15-22.260N 123-58-55.867W	FI G 4s		4	SG on multi-pile structure.	
14625	Chinook Dike Light 7	46-14-59.214N 123-57-12.240W	FI G 6s		4	SG on multi-pile structure.	
14635	North Channel Daybeacon 10	46-15-46.471N 123-47-14.460W				TR on dolphin.	
14640	North Channel Daybeacon 12	46-16-03.256N 123-46-28.009W				TR on dolphin.	Ra ref.
14645	Grays Point Light 13	46-16-23.296N 123-46-00.469W	FI G 6s		4	SG on pile.	
14650	Portuguese Point Daybeacon 14A	46-16-35.248N 123-45-04.655W				TR on pile.	
14690	Rocky Point Light 7	46-17-17.510N 123-43-38.739W	FI G 4s		4	SG on pole on concrete foundation.	
14695	Deep River Channel Daybeacon 8	46-17-48.749N 123-43-14.734W			12	TR on pile.	
14700	Deep River Channel Daybeacon 10	46-17-58.978N 123-42-49.255W			13	TR on pile.	
14705	Deep River Channel Daybeacon 12	46-18-06.502N 123-42-37.631W				TR on pile.	
14710	Deep River Channel Daybeacon 14	46-18-21.424N 123-42-32.913W				TR on pile.	
14715	Deep River Channel Daybeacon 16	46-18-34.647N 123-42-36.370W				TR on pile.	
14720	Cathlamet Bay South Channel Light 2	46-12-45.898N 123-45-23.299W	Q R		4	TR on pole.	
14725	Cathlamet Bay South Channel Light 3	46-12-21.554N 123-45-07.682W	FI G 2.5s		4	SG on pole on jetty.	
14729	Cathlamet Bay South Channel Light 6	46-11-48.588N 123-45-05.687W	FI R 6s		4	TR on multi-pile structure.	
14740	Cathlamet Bay South Channel Daybeacon 10	46-10-26.744N 123-43-25.416W			15	TR on pile.	
14745	Cathlamet Bay North Channel Light 3	46-12-37.319N 123-42-51.439W	FI G 6s	0	4	SG on multi-pile structure.	
14750	Cathlamet Bay North Channel Buoy 4	46-12-17.026N 123-42-20.181W				Red nun.	

14760	Grassy Island Light 8	46-11-35.598N 123-41-28.502W	FI R 4s		4	TR on pile.	
14765	Cathlamet Bay Prairie Channel Light 10	46-10-47.985N 123-40-28.712W	FI R 2.5s		4	TR on pile.	
14775	Svensen Island Light 12A	46-10-52.326N 123-38-40.521W	FI R 2.5s		4	TR on pile.	
14781	Cathlamet Bay Prairie Channel Daybeacon 14	46-11-14.943N 123-38-03.065W				TR on pile.	
14785	Russian Island Light 15	46-11-54.294N 123-38-10.104W	FI G 4s		4	SG on pile.	
14790	Cathlamet Bay Prairie Channel Daybeacon 17	46-12-45.578N 123-37-54.217W				SG on pile.	
14800	Marsh Island Light 21	46-12-50.792N 123-37-12.133W	FI G 2.5s	15	4	SG on multi-pile structure.	
14815	Pacific and Western Railroad Bridge	46-06-46.000N 123-12-41.000W				Swing bridge.	
14820	Houlihan Dock Light	45-52-30.467N 122-47-58.204W	FI Y 4s			On floating dock.	
14825	Multnomah Channel Daybeacon 2	45-52-22.388N 122-47-54.221W				TR on multi-pile structure.	
14827.1	Saint Helens Regulatory Buoy A	45-52-17.430N 122-47-53.410W				White with orange markings.	
14827.2	Saint Helens Regulatory Lighted Buoy B	45-52-18.260N 122-47-50.680W	FI W 2s			White with orange markings.	
14827.3	Saint Helens Regulatory Lighted Buoy C	45-52-18.730N 122-47-44.900W	FI W 2s			White with orange markings.	
14830	Multnomah Channel Daybeacon 3	45-51-54.695N 122-47-35.468W				SG on dolphin.	
14832.1	Saint Helens Regulatory Lighted Buoy D	45-51-45.860N 122-47-35.980W	FI W 2s			White with orange markings.	
14832.2	Saint Helens Regulatory Lighted Buoy E	45-51-46.580N 122-47-30.980W	FI W 2s			White with orange markings.	
14834	Sauvie Island Junction Lighted Buoy	45-51-38.613N 122-47-25.810W	FI (2+1)R 6s		4	Red and green.	
14840.1	Scappoose Bay Daybeacon 1	45-49-50.098N 122-49-29.734W				SG on pile.	
14840.3	Scappoose Bay Daybeacon 3	45-49-46.189N 122-49-45.667W				SG on pile.	
14840.5	Scappoose Bay Daybeacon 5	45-49-45.397N 122-49-51.970W				SG on pile.	
14840.7	Scappoose Bay Daybeacon 7	45-49-44.860N 122-49-56.330W				SG on pile.	
14840.9	Scappoose Bay Daybeacon 9	45-49-42.089N 122-50-03.526W				SG on pile.	
14843	Harry Morgan Highway Bridge	46-06-25.000N 122-53-30.000W				Fixed bridge.	
14850	Kelley Point Junction Light	45-39-10.946N 122-45-46.201W	FI (2+1)R 6s		4	JR on multi-pile structure.	
14855	Willamette River Light 2	45-39-11.767N 122-46-04.392W	Q R		4	TR on multi-pile structure.	
14860	Willamette River Light 3	45-38-45.320N 122-46-06.331W	FI G 4s		4	SG on multi-pile structure.	
14865	Willamette River Light 4	45-38-51.062N 122-46-19.309W	FI R 4s	24	4	TR on multi-pile structure.	AIS: MMSI 993692064 (21).
14870	Willamette River Light 6	45-38-36.236N 122-46-36.968W	FI R 6s		5	TR on multi-pile structure.	
14875	Terminal 5 Bulk Outloader Dock Lights (2)	45-38-22.000N 122-46-38.000W	FI Y 10s			On concrete pier.	
14880	Willamette River Light 10	45-38-18.202N 122-47-14.204W	FI R 2.5s		4	TR on multi-pile structure.	
14890	Oregon Steel Dock Lights (2)	45-37-43.500N 122-47-13.000W	FI Y 6s			On dolphin.	
14895	Post Office Range Front Light	45-37-42.501N 122-47-36.404W	Q W			KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
14900	Post Office Range Rear Light	45-37-53.964N 122-47-40.287W	Iso W 6s	15		KRB on skeleton tower.	Visible 14° each side of range line.
14905	Ash Grove Lime Dock Light N	45-37-23.490N 122-47-16.610W	F Y			On corner of dock.	
14906	Ash Grove Lime Dock Light S	45-37-21.220N 122-47-16.610W	F Y			On corner of dock.	

14910	Multnomah Channel Junction Light	45-37-08.654N 122-47-41.435W	Fl (2+1)R 6s	4	JR on multi-pile structure.
14918	Willamette River Lighted Buoy 12	45-37-17.737N 122-47-34.559W	Fl R 4s	4	Red.
14923	Terminal 4 Daybeacon 13	45-35-59.000N 122-46-34.000W			SG on dolphin.
14924	Saint Johns Highway Bridge	45-35-06.000N 122-45-52.000W			Fixed bridge.
14925	Gasco Regulatory Buoys (3)	45-34-48.435N 122-45-29.195W			White and orange. Restricted No Anchoring.
14927	Burlington Northern Railroad Bridge Approach Buoy 14	45-34-36.896N 122-44-56.600W			Red nun.
14927.5	Saint Johns Railroad Bridge	45-34-38.000N 122-44-48.000W			Vertical lift bridge.
14928	Burlington Northern Railroad Bridge Approach Buoy 16	45-34-31.752N 122-44-47.739W			Red nun.
14930	McCormick and Baxter Buoy A	45-34-33.750N 122-44-27.911W			White and orange can.
14931	McCormick and Baxter Buoy B	45-34-36.360N 122-44-34.670W			White and orange can.
14932	McCormick and Baxter Buoy C	45-34-39.034N 122-44-41.597W			White and orange can.
14933	McCormick and Baxter Buoy D	45-34-43.826N 122-44-47.534W			White and orange can.
14934	McCormick and Baxter Buoy E	45-34-47.186N 122-44-53.229W			White and orange can.
14935	Chevron Texaco Petroleum Dock Light A	45-34-02.750N 122-44-13.250W	F Y		On pier.
14940	Chevron Texaco Petroleum Dock Light B	45-34-02.800N 122-44-13.500W	F Y		On pier.
14943	Swan Island Pier D Light	45-34-01.080N 122-43-43.255W	Q Y		On pier.
14945	Swan Island Pier C Light	45-34-05.574N 122-43-33.431W	Q Y		On pier.
14950	Swan Island Pier A Light	45-34-07.518N 122-43-25.694W	Q Y		On pier.
14955	Shaver Transportation Mooring Light	45-33-38.181N 122-43-40.655W	Fl Y 2.5s		On dolphin.
14955.1	Fremont Highway Bridge	45-32-17.000N 122-40-58.000W			Fixed bridge.
14955.2	Broadway Highway Bridge	45-31-54.000N 122-40-27.000W			Bascule bridge.
14955.3	Steel Railroad-Highway Bridge	45-31-39.000N 122-40-10.000W			Vertical lift bridge.
14955.4	Burnside Highway Bridge	45-31-23.000N 122-40-03.000W			Bascule bridge.
14955.5	Morrison Highway Bridge	45-31-04.000N 122-40-11.000W			Bascule bridge.
14955.6	Hawthorne Highway Bridge	45-30-47.000N 122-40-15.000W			Vertical lift bridge.
14955.35	Duckworth Memorial Dock No Wake Buoy	45-31-31.157N 122-39-59.343W			Orange and white can buoy.
14956	River Place Marina Breakwater Light A	45-30-40.222N 122-40-20.114W	F Y		On floating breakwater.
14957	River Place Marina Breakwater Light B	45-30-35.568N 122-40-18.008W	F Y		On floating breakwater.
14958	River Place Marina Breakwater Light C	45-30-34.840N 122-40-16.888W	F Y		On floating breakwater.
14959	River Place Marina Breakwater Light D	45-30-33.926N 122-40-17.551W	F Y		On floating breakwater.
14959.5	I-5 Marquam Highway Bridge	45-30-29.000N 122-40-08.000W			Fixed bridge.
14959.7	Ross Island Highway Bridge	45-30-05.000N 122-39-52.000W			Fixed bridge.
14959.6	Tilikum Crossing Highway Bridge	45-30-18.396N 122-40-00.120W			Fixed bridge.
14960	Landing Boat Club Light 2	45-29-06.101N 122-40-17.785W	Fl R 2s		On dock.
14965	Landing Boat Club Light 1	45-29-06.314N 122-40-16.988W	Fl G 2s		On dock.

14970	Landing Boat Club Light 4	45-29-03.955N 122-40-17.056W	FI R 2s			On dock.	
14975	Landing Boat Club Light 3	45-29-03.870N 122-40-16.472W	FI G 2s			On dock.	
14978	Toe Island Light 1	45-28-57.380N 122-40-07.561W	FI G 4s		4	SG on pile.	
14980	Stevens Point Buoy 2	45-28-38.712N 122-40-03.468W				Red nun.	
14985	Stevens Point Buoy 4	45-28-24.303N 122-39-58.714W				Red nun.	
14990	Stevens Point Buoy 5	45-28-08.538N 122-39-59.612W				Green can.	
14995	Sellwood Highway Bridge	45-27-50.000N 122-39-56.000W				Fixed bridge.	
15000	Elk Rock Buoy 6	45-26-32.983N 122-38-48.825W				Red nun.	
15003	Elk Rock Buoy 8	45-26-25.526N 122-38-46.531W				Red nun.	
15005	Elk Rock Buoy 10	45-26-20.705N 122-38-50.560W				Red nun.	
15010	Elk Rock Buoy 12	45-26-18.444N 122-38-55.899W				Red nun.	
15025	Elk Rock Island Light 13	45-26-12.602N 122-38-57.769W	FI G 4s	10	4	SG on tower.	
15028	Lake Oswego Railroad Bridge	45-25-30.000N 122-39-18.000W				Fixed bridge.	
15030	Oswego North Dock Light	45-25-14.621N 122-39-21.715W	FI Y 4s			On dock.	
15035	Oswego South Dock Light	45-25-11.980N 122-39-21.564W	FI Y 4s			On dock.	
15040	Oswego Rock Daybeacon	45-24-41.900N 122-39-31.141W		0		NW on pole worded DANGER ROCKS.	Ra Ref.
15045	Thesing Range Front Daybeacon	45-25-31.019N 122-39-19.075W				KRB on railroad bridge trestle.	On a higher elevation than the Thesing Range Rear Daybeacon.
15050	Thesing Range Rear Daybeacon	45-25-25.203N 122-39-26.970W				KRB on dolphin.	On a lower elevation than the Thesing Range Front Daybeacon
15055	Willamette River Light 14	45-24-07.694N 122-38-38.641W	FI R 4s		4	TR on tower.	
15060	Bingham Landing Light 16	45-23-49.634N 122-38-16.867W	FI R 6s	10	5	TR on skeleton tower.	Obscured to northward of 220°.
15065	Starkweather Landing Light 17	45-23-32.846N 122-37-33.169W	FI G 6s	16	5	SG on skeleton tower.	
15070	Jennings Lodge Light 19	45-23-13.493N 122-37-18.384W	FI G 4s	10	4	SG on skeleton tower.	
15075	Clackamas Rapids Light 20	45-22-35.882N 122-37-16.177W	FI R 4s	15	4	TR on skeleton tower.	
15077.4	Meldrum Bar Daybeacon 4	45-22-39.734N 122-37-01.614W				TR on piling.	
15077.3	Meldrum Bar Daybeacon 3	45-22-42.542N 122-37-03.220W				SG on piling.	
15077.2	Meldrum Bar Daybeacon 2	45-22-44.742N 122-37-05.880W				TR on piling.	
15077.1	Meldrum Bar Daybeacon 1	45-22-46.405N 122-37-07.809W				SG on piling.	
15078	I-205 Highway Bridge	45-21-52.000N 122-36-13.000W				Fixed bridge.	
15079	Oregon City Highway Bridge	45-21-32.000N 122-36-35.000W				Fixed bridge.	
15080	Rock Island Channel Buoy 1	45-20-02.742N 122-39-09.342W				Green can.	Maintained from May 15 to Oct. 15.
15085	Rock Island Channel Buoy 2	45-19-56.538N 122-39-17.633W				Red nun.	Maintained from May 15 to Oct. 15.
15090	Rock Island Channel Buoy 3	45-19-51.270N 122-39-25.703W				Green can.	Maintained from May 15 to Oct. 15.
15100	Rock Island Channel Buoy 7	45-19-26.707N 122-39-44.025W				Green can.	Maintained from May 15 to Oct. 15.
15110	Rock Island Channel Buoy 9	45-19-22.718N 122-39-45.241W				Green can.	Maintained from May 15 to Oct. 15.
15112	Rock Island Channel Buoy 10	45-19-23.164N 122-39-47.795W				Red nun.	Maintained from May 15 to Oct. 15

15115	Rock Island Channel Buoy 12	45-19-15.751N 122-39-51.268W			Red nun.	Maintained from May 15 to Oct. 15.
15120	Rock Island Channel Buoy 13	45-18-41.006N 122-39-49.854W			Green can.	Maintained from May 15 to Oct. 15.
15125	Rock Island Channel Buoy 14	45-18-42.004N 122-39-52.632W			Red nun.	Maintained from May 15 to Oct. 15.
15130	Rock Island Channel Buoy 15	45-18-37.448N 122-39-52.294W			Green can.	Maintained from May 15 to Oct. 15.
15135	New Era Bar Range Front Daybeacon	45-17-18.707N 122-39-34.203W		0	KRW on pipe.	
15140	New Era Bar Range Rear Daybeacon	45-17-17.967N 122-39-34.177W		0	KRW on pipe.	
15145	Rocky Reef Range Front Daybeacon	45-17-39.112N 122-41-02.753W		0	KRB on pile.	
15150	Rocky Reef Range Rear Daybeacon	45-17-40.458N 122-41-05.255W			KRB on pipe.	
15151	I-5 Wilsonville Highway Bridge	45-17-30.000N 122-46-09.000W			Fixed bridge.	
15152	Wilsonville Railroad Bridge	45-17-35.000N 122-46-34.000W			Fixed bridge.	
15153	Newberg Highway Bridge	45-16-04.000N 122-56-36.000W			Fixed bridge.	
15154	City Pipeline Bridge	45-17-02.000N 122-57-44.000W			Fixed bridge.	
15155	Marion Street Bridge	44-56-45.000N 123-02-33.000W			Fixed bridge.	
15156	Center Street Bridge	44-56-42.000N 123-02-37.000W			Fixed bridge.	
15158	Albany Railroad Bridge	44-38-27.000N 123-05-48.000W			Swing bridge.	
15159	Lyon Street Bridge	44-38-21.000N 123-06-21.000W			Fixed bridge.	
15160	Ellsworth Street Bridge	44-38-21.000N 123-06-24.000W			Fixed bridge.	
15161	Harrison Street Bridge	44-33-58.000N 123-15-22.000W			Fixed bridge.	
15205	Willapa Bay Entrance Light 11	46-43-14.730N 124-02-21.452W	FI G 6s		4	SG on multi-pile structure.
15211	Willapa River Junction Lighted Buoy	46-41-16.241N 123-59-51.946W	FI (2+1)R 6s		4	Red and green bands.
15215	Willapa Bay Channel Light 15	46-42-05.114N 123-59-44.763W	FI G 4s		4	SG on multi-pile structure.
15220	Willapa Bay Channel Light 16	46-41-42.516N 123-58-39.968W	FI R 4s		4	TR on multi-pile structure.
15225	Cedar River Flats Daybeacon 2	46-42-07.721N 123-57-40.202W				TR on pile.
15230	Toke Point Jetty Light 3	46-42-26.126N 123-57-57.927W	FI G 4s		4	SG on pile at end of jetty.
15235	Toke Point Basin Daybeacon 4	46-42-28.754N 123-57-58.233W				TR on pile.
15240	Willapa River Light 1	46-41-50.183N 123-57-30.273W	FI G 2.5s	0	4	SG on pile.
15250	Willapa River Daybeacon 2	46-41-32.114N 123-57-20.695W				TR on dolphin.
15260	Willapa River Light 7	46-41-44.121N 123-56-17.306W	FI G 4s		4	SG on pile.
15265	Willapa River Light 8	46-41-27.436N 123-55-44.325W	FI R 4s		4	TR on pile.
15270	Willapa River Light 10	46-41-47.738N 123-55-04.167W	FI R 6s		4	TR on pile.
15275	Willapa River Light 13	46-42-01.266N 123-54-32.481W	FI G 4s		4	SG on pile.
15280	Willapa River Range B Front Light	46-42-33.783N 123-51-18.058W	Q W			KRB on multi-pile structure. Visible all around; higher intensity 1.5° each side of rangeline.
15285	Willapa River Range B Rear Light	46-42-43.901N 123-50-26.740W	Iso W 6s	35		KRB on skeleton tower on multi-pile structure. Visible 4° each side of rangeline.
15290	Willapa River Daybeacon 15	46-42-07.711N 123-53-57.216W			20	SG on pile.
15295	Willapa River Light 19	46-42-12.050N 123-53-17.608W	FI G 6s		4	SG on pile.

15305	Willapa River Light 24	46-42-24.609N 123-51-53.709W	FI R 4s	20	4	TR on pile.
15310	Willapa River Daybeacon 26	46-42-27.894N 123-51-24.102W		20		TR on pile.
15315	Willapa River Daybeacon 28	46-42-24.084N 123-50-58.764W				TR on pile.
15320	Willapa River Light 29	46-42-26.043N 123-50-39.542W	FI G 2.5s		4	SG on pile.
15325	Willapa River Daybeacon 30	46-42-15.032N 123-50-34.083W				TR on pile.
15330	Willapa River Light 33	46-42-07.541N 123-50-01.198W	FI G 4s		5	SG on pile.
15335	Willapa River Light 35	46-41-42.024N 123-49-29.302W	FI G 6s	15	4	SG on pile.
15340	Willapa River Light 39	46-41-12.739N 123-49-01.633W	FI G 4s		4	SG on pile.
15345	Willapa River Light 40	46-41-10.742N 123-49-07.778W	FI R 4s	15	4	TR on pile.
15360	Willapa River Daybeacon 44	46-40-12.913N 123-48-50.720W				TR on pile.
15365	Willapa River Light 51	46-39-54.981N 123-47-59.282W	FI G 4s	0	4	SG on pile.
15375	Willapa River Light 55	46-40-35.371N 123-47-04.644W	FI G 4s	8	4	SG on skeleton tower.
15380	Willapa River Light 56	46-40-39.493N 123-46-48.574W	Q R		4	TR on pile.
15385	Willapa River Light 59	46-40-45.463N 123-45-58.035W	FI G 2.5s	15	4	SG on pile.
15387	Burlington Northern Santa Fe Railroad Bridge	46-41-05.000N 123-44-25.000W				Swing bridge.
15390	North River Channel Daybeacon 2	46-42-20.100N 123-54-27.240W				TR on pile.
15390.1	North River Channel Daybeacon 6	46-42-53.520N 123-54-06.180W				TR on pile.
15390.2	North River Channel Daybeacon 8	46-43-12.780N 123-54-06.780W				TR on pile.
15390.3	North River Channel Daybeacon 10	46-43-29.580N 123-54-13.560W				TR on pile.
15390.4	North River Channel Daybeacon 12	46-43-41.760N 123-54-20.640W				TR on pile.
15390.5	North River Channel Daybeacon 14	46-43-54.960N 123-54-35.280W				TR on pile.
15390.6	North River Channel Daybeacon 16	46-44-06.360N 123-54-42.720W				TR on pile.
15390.7	North River Channel Daybeacon 17	46-44-16.320N 123-54-47.220W				SG on Pile.
15390.8	North River Channel Daybeacon 18	46-44-24.300N 123-54-33.540W				TR on pile.
15390.9	North River Channel Daybeacon 19	46-44-32.340N 123-54-32.580W				SG on pile.
15391	North River Channel Daybeacon 22	46-44-43.260N 123-54-17.160W				TR on pile.
15391.1	North River Channel Daybeacon 24	46-44-42.780N 123-54-09.300W				TR on pile.
15391.2	North River Channel Daybeacon 26	46-44-40.080N 123-53-54.960W				TR on pile.
15391.3	North River Channel Daybeacon 27	46-44-42.720N 123-53-41.580W				SG on pile.
15391.4	North River Channel Daybeacon 28	46-44-39.660N 123-53-39.360W				TR on pile.
15391.5	North River Channel Daybeacon 29	46-44-44.280N 123-53-31.920W				SG on pile.
15391.6	North River Channel Daybeacon 30	46-44-43.560N 123-53-24.000W				TR on pile.
15410	South Willapa Bay Light 7	46-36-32.976N 123-58-28.073W	FI G 4s		5	SG on pile.
15415	South Willapa Bay Daybeacon 8	46-35-45.464N 123-59-01.576W		15		TR on pile.
15420	Nahcotta Channel Light 10	46-34-14.918N 123-58-37.865W	FI R 4s	18	5	TR on pile.

15425	Nahcotta Channel Daybeacon 11	46-33-45.006N 123-57-40.981W				SG on pile.	
15430	Nahcotta Channel Daybeacon 12	46-32-45.539N 123-59-10.007W				TR on pile.	
15435	Long Island Junction Light	46-32-08.867N 123-58-35.684W	Fl (2+1)G 6s	5		JG on multi-pile structure.	
15440	Nahcotta Channel Daybeacon 13	46-30-39.877N 124-00-21.329W				SG on pile.	
15445	Nahcotta Mooring Basin Light 2	46-30-05.774N 124-01-25.733W	Fl R 4s	5		TR on pile.	
15450	Nahcotta Mooring Basin Light 1	46-30-02.220N 124-01-29.106W	Q G	4		SG on platform on end of jetty.	
15475	Stanley Channel Daybeacon 2	46-31-14.212N 123-58-35.179W				TR on pile.	
15480	Stanley Channel Light 4	46-29-01.732N 123-57-55.233W	Fl R 4s	5		TR on pile.	
15485	Stanley Point Junction Light	46-27-40.324N 123-56-14.612W	Fl (2+1)R 6s	4		JR on pile.	
15487	Naselle River Highway Bridge	46-25-52.000N 123-54-12.000W				Fixed bridge.	
15490	Nemah River Channel Entrance Daybeacon 1	46-34-44.581N 123-57-06.208W				SG on pile.	
15491	Nemah River Channel Daybeacon 2	46-32-54.840N 123-56-54.240W				TR on pile.	
15491.1	Nemah River Channel Daybeacon 3	46-32-54.240N 123-56-35.400W				SG on pile.	
15491.2	Nemah River Channel Daybeacon 4	46-32-45.120N 123-56-39.600W				TR on pile.	
15491.3	Nemah River Channel Daybeacon 6	46-32-40.380N 123-56-24.180W				TR on pile.	
15491.4	Nemah River Channel Daybeacon 8	46-32-31.800N 123-56-15.600W				TR on pile.	
15491.5	Nemah River Channel Daybeacon 10	46-32-24.660N 123-55-57.120W				TR on pile.	
15491.6	Nemah River Channel Daybeacon 14	46-32-16.380N 123-55-22.140W				TR on pile.	
15491.7	Nemah River Channel Daybeacon 16	46-32-14.460N 123-55-00.900W				TR on pile.	
15491.8	Nemah River Channel Daybeacon 18	46-32-13.800N 123-54-43.680W				TR on pile.	
15491.9	Nemah River Channel Daybeacon 20	46-32-08.460N 123-54-31.320W				TR on pile.	
15492	Nemah River Channel Daybeacon 22	46-32-06.420N 123-54-20.220W				TR on pile.	
15495	Bay Center Channel Light 1	46-38-39.796N 123-59-24.799W	Fl G 2.5s	4		SG on multi-pile structure.	
15500	Bay Center Channel Light 6	46-38-24.164N 123-58-20.253W	Fl R 4s	1	5	TR on pile.	
15515	Bay Center Channel Light 11	46-38-53.205N 123-57-06.566W	Fl G 4s	4		SG on pile.	
15520	Bay Center Channel Daybeacon 13	46-38-24.840N 123-56-40.860W				SG on pile.	
15522	Niawiakum River Channel Daybeacon A	46-38-14.580N 123-56-35.820W				JG on pile.	
15525	Palix River Light 15	46-37-53.740N 123-56-36.601W	Fl G 4s	4		SG on pile.	
15528	Bay Center Channel Daybeacon 16	46-37-48.240N 123-56-59.280W				TR on pile.	
15530	Grays Harbor Light	46-53-17.597N 124-07-00.949W	Al WR 30s	20		White truncated octagonal pyramid tower with green cupola and red roof with ball topmark.	Lighted throughout 24 hours.
15533	Scripps Institute Wave Recorder Lighted Buoy 46211/036	46-51-24.240N 124-14-37.800W	Fl (5)Y 20s			Yellow sphere shaped buoy.	
15535	Grays Harbor Approach Lighted Whistle Buoy GH	46-51-54.800N 124-14-25.636W	Mo (A) W	5		Red and white stripes.	AIS: MMSI 993692033 (21). No topmark will be shown on this aid as required by IALA standards due to weather.
15540	Grays Harbor Bar Range Front Light	46-55-50.072N 124-09-33.429W	Q R	20		KRB on skeleton tower.	Visible 1.5° each side of rangeline.
15545	Grays Harbor Bar Range Rear Light	46-56-07.540N 124-09-12.684W	Iso R 6s	50		KRB on skeleton tower on multi-pile structure..	Visible 1.5° each side of rangeline.

15550	Grays Harbor Entrance Lighted Whistle Buoy 2	46-52-43.559N 124-12-40.715W	FI R 4s	4	Red.	
15555	Grays Harbor Entrance Lighted Whistle Buoy 3	46-54-59.126N 124-14-19.071W	FI G 4s	4	Green.	
15560	Grays Harbor Entrance Lighted Whistle Buoy 4	46-53-40.532N 124-11-46.152W	FI R 4s	4	Red.	
15565	Grays Harbor Entrance Lighted Bell Buoy 5	46-54-49.573N 124-12-13.322W	FI G 2.5s	4	Green.	
15570	Grays Harbor Entrance Lighted Whistle Buoy 6	46-54-16.657N 124-11-09.739W	FI R 2.5s	4	Red.	
15571	Grays Harbor Entrance Lighted Whistle Buoy 8	46-54-27.342N 124-11-01.531W	Q R	4	Red.	AIS: MMSI 993692049 (21).
15575	Grays Harbor Entrance Lighted Buoy 9	46-54-47.754N 124-09-47.691W	FI G 4s	4	Green.	
15585	Point Chehalis Range Front Light	46-54-30.710N 124-07-24.879W	FI R 2.5s	15	KRB on skeleton tower on multi-pile structure.	Visible 1.5° each side of rangeline.
15590	Point Chehalis Range Rear Light	46-54-30.164N 124-07-08.673W	Iso R 6s	40	KRB on skeleton tower on multi-pile structure.	Visible 1.5° each side of rangeline.
15591	Grays Harbor South Jetty Sound Signal	46-54-21.008N 124-08-47.259W		6		Maintained from Jun. 1 to Oct. 1. HORN: 1 blast ev 15s (2s bl).
15595	Grays Harbor Channel Lighted Whistle Buoy 11	46-54-40.614N 124-08-24.763W	Q G	4	Green.	
15600	Grays Harbor Channel Lighted Whistle Buoy 13	46-55-21.475N 124-07-28.920W	FI G 4s	4	Green.	
15610	Grays Harbor South Reach Range A Front Light	46-55-12.775N 124-03-04.464W	FI R 2.5s		KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
15615	Grays Harbor South Reach Range A Rear Light	46-55-11.901N 124-02-32.786W	Iso R 6s	30	KRB on skeleton tower on multi-pile structure.	Visible 10° each side of rangeline.
15620	Grays Harbor South Reach Lighted Bell Buoy 14	46-55-12.896N 124-05-54.386W	Q R	4	Red.	
15630	Grays Harbor South Reach Lighted Buoy 15A	46-55-20.768N 124-05-26.518W	FI G 4s	4	Green.	
15635	Grays Harbor South Reach Light 16	46-55-07.733N 124-05-00.370W	FI R 4s	5	TR on pile.	
15640	Grays Harbor South Reach Lighted Buoy 17	46-55-17.274N 124-04-14.495W	FI G 4s	4	Green.	
15645	Grays Harbor South Reach Lighted Bell Buoy 18	46-55-10.841N 124-04-13.988W	FI R 4s	3	Red.	
15650	Grays Harbor South Reach Light 20	46-55-07.300N 124-03-39.468W	Q R	4	TR on multi-pile structure.	
15655	Grays Harbor South Reach Lighted Gong Buoy 21	46-55-17.569N 124-03-23.427W	Q G	4	Green.	
15660	Grays Harbor South Reach Lighted Junction Buoy SC	46-55-18.789N 124-02-49.310W	FI (2+1)R 6s	4	Red and green bands.	
15675	Grays Harbor South Reach Buoy 23	46-55-35.339N 124-02-25.680W			Green can.	
15680	Grays Harbor South Reach Lighted Buoy 24	46-55-33.497N 124-01-53.689W	FI R 4s	4	Red.	
15695	Grays Harbor North Channel Lighted Buoy 25	46-55-54.696N 124-01-13.234W	Q G	4	Green.	
15700	Grays Harbor North Channel Lighted Bell Buoy 26	46-56-12.381N 124-00-28.125W	FI R 2.5s	4	Red.	
15705	Grays Harbor North Channel Lighted Buoy 27	46-56-28.984N 124-00-23.977W	FI G 2.5s	4	Green.	
15710	Grays Harbor North Channel Buoy 28	46-57-03.784N 123-59-26.501W			Red nun.	
15725	Grays Harbor North Channel Lighted Buoy 29	46-57-04.958N 123-59-37.890W	FI G 4s	4	Green.	
15728	Grays Harbor North Channel Light 31	46-57-37.616N 123-59-20.308W	FI G 2.5s	4	SG on multi-pile structure.	
15730	Grays Harbor North Channel Lighted Buoy 30	46-57-29.418N 123-58-54.942W	Q R	4	Red.	
15755	Grays Harbor North Channel Lighted Buoy 32	46-57-36.595N 123-58-41.818W	FI R 2.5s	4	Red.	

15758	Grays Harbor North Channel Light 33	46-57-49.784N 123-58-31.379W	Q G		4	SG on multi-pile structure.	
15760	Grays Harbor North Channel Lighted Buoy 34	46-57-41.176N 123-57-57.889W	FI R 4s		4	Red.	
15762	Grays Harbor North Channel Light F	46-58-14.993N 123-57-57.142W	FI Y 6s		4	NY on multi-pile structure.	
15765	Grays Harbor North Channel Lighted Buoy 35	46-57-53.975N 123-57-01.359W	FI G 4s		4	Green.	
15770	Grays Harbor North Channel Lighted Buoy 36	46-57-52.943N 123-56-23.887W	FI R 2.5s		4	Red.	
15775	Grays Harbor North Channel Lighted Buoy 40	46-58-06.742N 123-55-23.471W	Q R		4	Red.	
15785	Grays Harbor North Channel Range F Front Light	46-58-11.505N 123-55-53.215W	Q W			KRB on skeleton tower on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
15790	Grays Harbor North Channel Range F Rear Light	46-58-12.345N 123-56-10.425W	Iso W 6s	20		KRB on skeleton tower on multi-pile structure.	Visible 5.5° each side of rangeline.
15791	Grays Harbor North Channel Light 41	46-58-13.474N 123-55-05.767W	FI G 2.5s	10	4	SG on skelton tower on multi-pile structure.	
15793	Aberdeen Terminal 3 Pier Light (2)	46-58-12.000N 123-54-54.000W	F Y			On pier.	
15795	Grays Harbor North Channel Lighted Buoy 44	46-58-02.077N 123-54-09.853W	FI R 2.5s		4	Red.	
15805	Grays Harbor North Channel Light 46	46-58-01.592N 123-52-20.906W	FI R 4s		4	TR on multi-pile structure.	
15810	Cow Point Reach Range G Front Light	46-57-24.180N 123-50-16.688W	Q W	15		KRB on skeleton tower on multi-pile structure. On same structure as Aberdeen Range K Front Light.	Visible all around; higher intensity 1.5° each side of rangeline.
15815	Cow Point Reach Range G Rear Light	46-57-14.739N 123-49-52.885W	Iso W 6s	25		KRB on skeleton tower.	Visible 4° each side of rangeline.
15820	Aberdeen Terminal 1 Pier Lights (2)	46-57-54.000N 123-51-18.000W	F Y			On pier.	
15825	Aberdeen Terminal 2 Pier Lights (2)	46-57-48.000N 123-51-12.000W	F Y			On pier.	
15830	Cowpoint Turning Basin Daybeacon A	46-57-33.125N 123-51-03.087W			0	NR on pile.	
15835	Cowpoint Turn Basin Daybeacon B	46-57-30.640N 123-50-56.328W			0	NR on pile.	
15840	Grays Harbor North Channel Light 51	46-57-39.806N 123-50-47.097W	FI G 4s		4	SG on pile.	
15841	Grays Harbor North Channel Lighted Buoy 52	46-57-32.814N 123-50-48.788W	Q R		4	Red.	
15842	Grays Harbor North Channel Lighted Buoy 54	46-57-32.702N 123-50-12.104W	FI R 2.5s		4	Red.	
15845	Aberdeen Terminal 4 Pier Lights (2)	46-57-39.000N 123-50-13.000W	F Y			On pier.	
15847.1	Aberdeen Pontoon Basin Light A	46-57-43.522N 123-49-54.736W	FI Y 2s			NY on steel dolphin.	
15847.2	Aberdeen Pontoon Basin Light B	46-57-45.355N 123-49-56.226W	FI Y 2s			NY on steel dolphin.	
15847.3	Aberdeen Pontoon Basin Light C	46-57-46.859N 123-49-57.467W	FI Y 2s			NY on steel dolphin.	
15847.4	Aberdeen Pontoon Basin Light D	46-57-46.192N 123-49-54.691W	FI Y 2s			NY on steel dolphin.	
15847.5	Aberdeen Pontoon Basin Light E	46-57-45.638N 123-49-53.721W	FI Y 2s			NY on steel dolphin.	
15850	Cow Point Reach Range H Front Light	46-57-35.225N 123-49-24.441W	Q R	15		KRB on skeleton tower on multi-pile structure.	Visible 1.5° each side of rangeline.
15855	Cow Point Reach Range H Rear Light	46-57-34.852N 123-49-05.099W	Iso R 6s	20		KRB on skeleton tower.	Visible 1.5° each side of rangeline.
15870	Aberdeen Reach Range K Front Light	46-57-24.180N 123-50-16.688W	Q W	15		KRB on skeleton tower on multi-pile structure. On same structure as Cow Point Reach Range G Front Light.	Visible all around; higher intensity 1.5° each side of rangeline.
15875	Aberdeen Reach Range K Rear Light	46-57-06.283N 123-50-49.927W	Iso W 6s	25		KRB on skeleton tower.	Visible 5.5° each side of range line.
15880	Grays Harbor North Channel Light 55	46-57-46.490N 123-49-42.453W	FI G 4s	0	4	SG on pile.	
15885	Aberdeen Harbor Light 1	46-58-26.510N 123-48-22.814W	Q G	0	4	SG on multi-pile structure.	

15897	Chehalis River Bridge	46-58-20.000N 123-48-33.000W				Bascule Bridge	
15900	Aberdeen Harbor Light 3	46-58-37.629N 123-47-39.609W	FI G 4s		4	SG on multi-pile structure.	
15925	Grays Harbor North Bay Lighted Buoy 1	46-55-48.797N 124-05-51.692W	FI G 4s		4	Green.	
15930	Grays Harbor North Bay Buoy 2	46-56-02.694N 124-05-37.458W				Red nun.	
15935	Grays Harbor North Bay Buoy 4	46-56-32.335N 124-05-59.685W				Red nun.	
15940	Damon Point Light	46-57-01.703N 124-06-20.864W	FI Y 4s		5	NY on multi-pile structure.	
15950	Grays Harbor South Channel Light 6	46-55-14.251N 124-01-58.391W	FI R 2.5s		4	TR on multi-pile structure.	
15955	Johns River Entrance Light 8	46-55-22.176N 124-00-34.627W	FI R 4s		4	TR on pile.	
15960	Johns River Daybeacon 1	46-55-06.536N 124-00-06.626W				SG on pile.	
15965	Johns River Daybeacon 3	46-54-51.733N 123-59-58.864W				SG on pile.	
15970	Weyerhauser Outfall Lights (2)	46-57-24.000N 123-50-54.000W	FI Y 10s			On dolphins at end of submerged outfall pipe.	
15980	Point Chehalis Outfall Daybeacon	46-54-30.600N 124-07-23.090W				NW Pipe on pile.	
15981	Point Chehalis Lighted Buoy 2	46-54-53.864N 124-07-14.248W	Q R		4	Red.	
15985	Grays Harbor Regulated Navigation Area Warning Sign (2)	46-54-08.014N 124-06-09.063W	Q Y	15		NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information. Light oriented upstream.
15990	Point Chehalis Lighted Buoy 4	46-54-57.242N 124-06-51.501W	FI R 4s		4	Red.	
15995	Point Chehalis Light 6	46-54-44.626N 124-06-36.804W	FI R 4s		4	TR on pile on jetty.	
16001	Westhaven Light 7	46-54-50.482N 124-06-27.219W	FI G 4s		4	SG on multi-pile structure.	
16005	Westhaven Outer Breakwater North Light 8	46-54-38.236N 124-06-28.330W	FI R 4s		5	TR on pile at end of breakwall.	
16010	Westhaven Outer Breakwater South Light 10	46-54-31.494N 124-06-25.459W	Q R		4	TR on pile at end of breakwall.	
16015	Westhaven South Breakwater Light 11	46-54-32.210N 124-06-29.883W	FI G 4s		5	SG on pile at end of breakwall.	
16020	Westhaven Cove Southeast Entrance Light 1	46-54-21.326N 124-06-05.427W	FI G 2.5s		4	SG on dolphin at end of breakwall.	Light is obscured from 138.5° to 242.5°.
16025	Westhaven Cove Southeast Entrance Light 2	46-54-22.620N 124-06-02.539W	FI R 2.5s		4	TR on dolphin at end of breakwall.	
16030	South Bay Channel Daybeacon 1	46-54-24.919N 124-05-40.460W				SG on pile.	Ra ref.
16035	South Bay Channel Daybeacon 4	46-53-54.944N 124-05-06.615W				TR on pile.	Ra ref.
16040	South Bay Channel Daybeacon 5	46-53-34.850N 124-04-42.627W				SG on pile.	Ra ref.
16045	South Bay Channel Daybeacon 6	46-53-07.877N 124-04-59.579W				TR on pile.	
16050	South Bay Channel Daybeacon 8	46-52-48.398N 124-05-01.491W				TR on pile.	
16055	South Bay Channel Daybeacon 10	46-52-31.096N 124-04-51.891W				TR on pile.	
16060	South Bay Channel Daybeacon 12	46-52-17.096N 124-04-44.841W				TR on pile.	
16065	South Bay Channel Daybeacon 14	46-52-06.230N 124-04-38.025W				TR on pile.	
16070	South Bay Channel Daybeacon 16	46-51-57.656N 124-04-25.227W				TR on pile.	
16071.1	Burlington Northern Railroad Bridge	46-58-19.000N 123-52-35.000W				Swing bridge.	
16071.2	Simpson Avenue Bridge	46-58-32.000N 123-52-38.000W				Bascule bridge.	
16071.3	Riverside Bridge	46-58-47.000N 123-53-05.000W				Vertical lift bridge.	

16071.4	Burlington Northern Railroad Bridge	46-59-41.000N 123-53-02.000W					Swing bridge.	
16071.25	Hoquiam River Obstruction Buoy	46-58-40.752N 123-52-55.861W					White can with orange bands.	
16072.1	Puget Sound & Pacific Railroad Bridge	46-58-30.000N 123-48-36.000W					Swing bridge.	
16072.2	Heron Street Bridge	46-58-34.000N 123-48-40.000W					Swing bridge.	
16072.3	Wishkah Street Bridge	46-58-38.000N 123-48-42.000W					Bascule bridge.	
16075	Quillayute River Approach Lighted Whistle Buoy Q	47-53-24.413N 124-39-57.165W	Mo (A) W		4		Red and white stripes.	No topmark will be shown on this aid as required by IALA standards due to weather.
16080	James Island Light	47-54-17.494N 124-38-50.936W	Fl W 6s		9		White house.	Light is obscured from 068° to 101° and from 111° to 293°.
16085	Quillayute River Entrance Lighted Buoy 2	47-53-55.790N 124-38-43.747W	Fl R 4s		4		Red.	
16086	Quillayute River Entrance Light 2A	47-54-21.014N 124-38-37.865W	Fl R 2.5s		4		Red pile structure.	Due to weather conditions the daymarks have been permanently removed from this aid.
16090	Quillayute River Sector Light	47-54-27.085N 124-38-40.632W	F W R G	5			Skeleton tower on multi-pile structure. On same structure as Quillayute River Entrance Light 3.	Lighted throughout 24 hours. Centerline bearing 002.75°. White visible 0.75° each side of centerline. Green visible from 003.5° to 004.5°. Red visible from 001.0° to 002.0°.
16095	Quillayute River Entrance Light 3	47-54-27.085N 124-38-40.632W	Fl G 4s	5	4		SG on skeleton tower on multi-pile structure. On same structure as Quillayute River Sector Light.	Obscured from 340° to 238°.
16096	Quillayute River Buoy 5	47-54-30.288N 124-38-31.596W					Green can.	Position shifted with changing conditions. Maintained from May 1 to Oct. 1.
16097	Quillayute River Buoy 7	47-54-34.516N 124-38-23.676W					Green can.	Position shifted with changing conditions. Maintained from May 1 to Oct. 1.
16100	Quillayute River Regulated Navigation Area Warning Sign (2)	47-54-46.092N 124-38-08.724W	Q Y				NW worded ROUGH BAR.	Lights flashing when bar is restricted to recreational and uninspected passenger vessels. Contact the nearest US Coast Guard unit for further information.
16105	Quillayute River Boat Basin Light 1	47-54-38.234N 124-38-16.745W	Fl G 4s		4		SG on multi-pile structure.	
16110	Quillayute River Boat Basin Light 2	47-54-37.400N 124-38-17.249W	Fl R 4s		4		TR on multi-pile structure.	
16115	University of Washington LaPush Research Lighted Buoy	47-58-00.000N 124-57-00.000W	Fl (5)Y 20s				Yellow fiberglass buoy.	Physical AIS: MMSI 993662005 (21).
16130	Strait of Juan de Fuca Traffic Separation Lane V-AIS J	48-29-35.622N 125-00-00.152W						Virtual AIS: MMSI 993692200 (21).
16136	Strait of Juan De Fuca Traffic Separation Lane Lighted Buoy JA	48-29-35.738N 124-43-37.779W	Fl Y 2.5s		4		Yellow.	
16140	Carmanah Point Light (C)	48-36-42.414N 124-45-04.866W	Fl W 5s		19		White octagonal tower with red top.	
16145	Cape Flattery Light	48-23-31.183N 124-44-13.015W	Fl (2)W 20s	5	14		On skeleton tower.	
16149	Duntze Rock V-AIS 2	48-24-48.435N 124-44-41.509W						Virtual AIS: MMSI 993692201 (21).
16155	Waadah Island Light	48-23-05.767N 124-35-59.237W	Fl W 4s	0	8		NR on concrete tower.	
16160	Neah Bay Light 2	48-22-41.436N 124-35-40.193W	Fl R 6s	0	5		TR on skeleton tower.	Light obscured from 114° to 196°.
16162	Neah Bay Coast Guard Breakwater Obstruction Light A	48-22-15.871N 124-36-04.443W	Fl Y 6s	0	4		NY on breakwater.	
16163	Neah Bay Coast Guard Breakwater Obstruction Light B	48-22-16.794N 124-36-07.458W	Fl Y 4s	0	4		NY on breakwater.	
16165	Neah Bay Light 4	48-22-29.654N 124-36-01.325W	Fl R 2.5s	5	4		TR on multi-pile structure.	
16166	Neah Bay Marina Breakwater Obstruction Light A	48-22-05.540N 124-36-27.461W	Fl Y 6s	0	4		NY on tower on breakwater.	
16167	Neah Bay Marina Breakwater Obstruction Light B	48-22-09.062N 124-36-31.650W	Fl Y 4s	0	4		NY on tower on breakwater.	
16168	Neah Bay Marina Entrance Light 1	48-22-10.040N 124-36-47.429W	Q G	0	4		SG on tower on breakwater.	

16170	Neah Bay Entrance Lighted Bell Buoy 1	48-22-36.612N 124-35-15.613W	FI G 4s	4	Green.	
16175	Port San Juan Lighted Whistle Buoy YK (C)	48-32-04.214N 124-29-05.965W	Mo (A) W		Red and white vertical stripes.	
16185	Clallam Reef Lighted Buoy 1	48-16-06.222N 124-15-27.836W	FI G 4s	4	Green.	
16195	Sheringham Point Light (C)	48-22-36.114N 123-55-15.965W	FI G 15s	9	White hexagonal tower.	
16210	Whiffin Spit Light (C)	48-21-30.114N 123-42-41.365W	Q W	7	White cylindrical tower with green band at top.	HORN: 1 blasts ev 30s (3s bl). Horn operated only on request to Victoria Coast Guard radio.
16215	Crescent Bay Bell Buoy 2	48-10-19.580N 123-43-34.670W			Red.	
16218	Scripps Institute Wave Recorder Lighted Buoy 46267/248	48-10-23.459N 123-36-18.781W	FI (5)Y 20s		Yellow sphere shaped buoy.	
16221	Race Rocks South Cautionary Lighted Buoy VF (C)	48-14-04.414N 123-31-58.765W	FI Y 4s		Yellow.	
16222	Strait of Juan De Fuca Traffic Separation Lane Lighted Buoy PA	48-12-57.312N 123-28-41.172W	FI Y 2.5s	5	Yellow.	AIS: MMSI 993692421 (21).
16223	Race Rocks East Cautionary Lighted Buoy VG (C)	48-16-04.414N 123-27-49.765W	FI Y 4s		Yellow.	
16224	Strait of Juan De Fuca Lighted Buoy 4	48-09-47.764N 123-28-24.127W	FI R 4s	4	Red.	
16225	Race Rocks Light (C)	48-17-52.914N 123-31-53.165W	FI W 10s	19	Cylindrical tower with white and black horizontal bands.	HORN: 3 blast ev 60s (2s bl-3s si-2s bl-3s si-2s bl-48s si). Horn points 155°.
16235	Victoria Harbor Cautionary Lighted Buoy VH (C)	48-22-31.314N 123-23-33.765W	FI Y 4s	5	Yellow.	
16245	Fisgard Sector Light (C)	48-25-49.414N 123-26-51.265W	Iso W 2s		White cylindrical tower.	Lighted throughout 24 hours. Red sector from 195° to 332° white from 332° to 195°. Floodlit below balcony.
16250	Ogden Point Breakwater Light (C)	48-24-48.614N 123-23-37.765W	Q R	9	White tower with red band around bottom.	
16255	Scroggs Rocks Light (C)	48-25-34.214N 123-26-19.865W	FI R 4s	5	White cylindrical tower with red band at top.	Ra ref.
16260	Brotchie Ledge Light (C)	48-24-23.214N 123-23-16.865W	FI G 4s	7	White cylindrical tower with green band at top.	
16265	Trial Islands Light (C)	48-23-42.314N 123-18-18.665W	FI G 5s	13	White cylindrical tower.	
16270	Discovery Island Light (C)	48-25-28.514N 123-13-32.465W	FI W 5s	15	White cylindrical tower with red top.	
16280	Ediz Hook Light	48-08-24.050N 123-24-08.783W	FI G (2)W 10s	45	18	On skeleton tower. HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075MHz). HORN will operate for 30 minutes.
16285	Ediz Hook Lighted Buoy 2	48-08-20.511N 123-23-57.815W	FI R 2.5s	4	Red.	
16290	Port Angeles Harbor Buoy 1	48-07-20.821N 123-24-31.032W			Green can.	
16291	Coast Guard Mooring Breakwater Obstruction Light	48-08-22.514N 123-24-42.665W	FI Y 4s	4	NY on concrete wall.	
16292	Coast Guard Mooring Basin Light 1	48-08-21.974N 123-24-46.145W	FI G 4s	4	SG on pier.	
16293	Coast Guard Mooring Basin Light 2	48-08-21.398N 123-24-44.333W	FI R 4s	4	TR on concrete wall.	
16294	Coast Guard Mooring Basin Light 3	48-08-22.760N 123-24-54.569W	FI G 2.5s	0	4	SG on dolphin.
16295	Coast Guard Mooring Basin Light 4	48-08-22.590N 123-24-52.176W	FI R 2.5s	0	3	TR on pier.
16308	Port Angeles Terminal 2 Light A	48-07-21.230N 123-25-49.731W	FI Y 4s		On pier.	
16309	Port Angeles Terminal 2 Light 2	48-07-20.794N 123-25-49.170W	FI R 2.5s		On pier.	
16310	Port Angeles Terminal 1 Light A	48-07-32.000N 123-26-15.000W	F Y		On mooring dolphin.	
16311	Port Angeles Terminal 1 Light B	48-07-31.655N 123-26-18.097W	F Y		On pier.	
16312	Port Angeles Terminal 1 Light C	48-07-31.467N 123-26-18.027W	F Y		On pier.	

16313	Port Angeles Terminal 1 Light D	48-07-29.375N 123-26-23.472W	F Y			On pier.	
16314	Port Angeles Terminal 1 Light E	48-07-31.602N 123-26-18.878W	F Y			On pier.	
16315	Port Angeles Boat Haven Lighted Buoy 3	48-07-42.679N 123-26-54.286W	FI G 4s	4		Green.	
16317	Port Angeles Terminal 3 Light A	48-07-30.087N 123-26-33.488W	Q Y			On pier.	
16318	Port Angeles Terminal 3 Light B	48-07-31.919N 123-26-39.962W	Q Y			On pier.	
16320	Port Angeles Boat Haven Entrance Light 2	48-07-34.729N 123-27-09.767W	FI R 4s			On dolphin.	
16325	Port Angeles Boat Haven Entrance Light 1	48-07-35.765N 123-27-08.225W	FI G 4s			On breakwater.	
16330	Port Angeles Boat Haven Mast Light	48-07-34.136N 123-27-06.699W	FI W 2.5s			On mast.	
16333	Port Angeles Terminal 7 Light A	48-07-41.526N 123-27-18.150W	Q Y			On dolphin.	
16334	Rayonier Pier Light A	48-07-14.243N 123-24-28.534W	FI Y 6s			Light on pier corner.	
16334.5	Rayonier Pier Light B	48-07-13.966N 123-24-25.301W	FI Y 6s			Light on corner of pier.	
16335	New Dungeness Light	48-10-54.298N 123-06-37.001W	FI W 5s	18		White conical tower on dwelling.	
16337	NOAA Environmental Lighted Buoy 46088	48-19-56.324N 123-10-44.157W	FI (4)Y 20s	4		Yellow disc-shaped buoy.	
16340	Rosario Strait Traffic Separation Lane Entrance Lighted Buoy R	48-16-25.356N 123-06-34.708W	FI Y 2.5s	5		Yellow.	AIS: MMSI 993692422 (21).
16345	Puget Sound Traffic Separation Lane Entrance Lighted Buoy S	48-12-21.353N 123-06-34.705W	FI Y 2.5s	5		Yellow.	AIS: MMSI 993692423 (21).
16355	New Dungeness Sand Spit Lighted Buoy 2	48-11-32.352N 123-05-40.703W	FI R 4s	4		Red.	
16362	Hein Bank Lighted Buoy 1	48-22-01.456N 123-02-11.219W	FI G 6s	4		Green.	AIS: MMSI 993692248 (21).
16365	Salmon Bank Lighted Gong Buoy 3	48-25-36.018N 122-58-36.792W	FI G 4s	4		Green.	
16370	Rosario Strait Traffic Separation Lane Lighted Buoy RA	48-19-46.877N 122-58-37.743W	FI Y 2.5s	5		Yellow.	AIS: MMSI 993692249 (21).
16375	Smith Island Light	48-19-14.383N 122-49-51.514W	FI W 10s	30	14	NB on skeleton tower on multi-pile structure.	Light is obscured from 068° to 084°.
16390	Partridge Bank Lighted Buoy 1	48-15-23.679N 122-49-56.282W	FI G 4s	5		Green.	
16395	Point Partridge Lighted Bell Buoy 5	48-13-14.868N 122-46-59.687W	FI G 4s	4		Green.	
16400	Point Partridge Light	48-13-28.773N 122-46-10.009W	FI W 5s	20	13	NB on skeleton tower.	
16405	Puget Sound Traffic Separation Lane Lighted Buoy SA	48-11-26.009N 122-49-48.336W	FI Y 2.5s	5		Yellow.	AIS: MMSI 993692051 (21).
16410	Sequim Bay Entrance Light 2	48-05-03.753N 123-01-48.701W	FI R 4s	0	4	TR on multi-pile structure.	
16415	Sequim Bay Entrance Daybeacon 4	48-04-59.084N 123-02-14.538W				TR on multi-pile structure.	
16421	Sequim Bay Daybeacon 5	48-04-36.771N 123-02-35.829W		0		SG on pile.	
16426	Sequim Bay Daybeacon 7	48-04-28.567N 123-02-34.916W		0		SG on pile.	
16431	Sequim Bay Daybeacon 9	48-04-15.063N 123-02-22.102W		15		SG on pile.	
16436	Sequim Bay Daybeacon 10	48-04-14.149N 123-02-35.620W		15		TR on pile.	
16445	John Wayne Marina Light 2	48-03-54.403N 123-02-26.462W	FI R 2.5s			TR on north breakwater.	
16450	John Wayne Marina Light 1	48-03-52.286N 123-02-24.802W	FI G 2.5s			SG on south breakwater.	
16465	McCurdy Point Buoy 4	48-08-41.776N 122-50-40.083W				Red nun.	
16470	Point Wilson Lighted Buoy 6	48-09-11.009N 122-45-37.699W	FI R 4s	4		Red.	

16475	Point Wilson Light	48-08-38.984N 122-45-17.261W	Al WR 20s	0	15	White octagonal tower with a black roof on top of a white building with a red roof.	
16480	Keystone Harbor Entrance Light 1	48-09-21.000N 122-40-22.200W	Fl G 4s			On piling.	
16485	Keystone Harbor Entrance Light 2	48-09-23.567N 122-40-16.144W	Fl R 4s	0	5	TR on platform on breakwater.	
16487	Coupeville Ferry Terminal Dolphin Light	48-09-30.455N 122-40-22.267W	Fl Y 10s			On steel dolphin.	HORN: 1bl ev 20s (10s bl)
16490	Point Hudson Spit Lighted Bell Buoy 2	48-07-27.437N 122-44-39.867W	Fl R 4s		4	Red.	
16495	Point Hudson Light 4	48-07-02.022N 122-44-57.245W	Fl R 2.5s	4	5	TR on pile on shore.	
16500	Marrowstone Point Light	48-06-05.813N 122-41-16.546W	Fl W 6s	0	7	White square structure.	
16502	Puget Sound Traffic Separation Lane V-AIS SB	48-06-47.031N 122-39-40.492W					Virtual AIS: MMSI 993692022 (21).
16505	Bush Point Light	48-01-51.105N 122-36-25.426W	Fl W 2.5s	0	7	White pyramidal building.	
16510	Puget Sound Traffic Separation Lane Lighted Buoy SC	48-01-48.989N 122-38-11.169W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692424 (21). May be submerged during periods of extreme current.
16515	Colvos Rocks Light	47-57-07.423N 122-40-15.766W	Fl W 4s	5	6	NB on skeleton tower.	
16520	Double Bluff Light	47-58-03.026N 122-32-46.641W	Fl W 4s	0	6	NG on skeleton tower.	
16525	Double Bluff Lighted Buoy 1	47-57-58.448N 122-33-16.333W	Fl G 4s		4	Green.	
16530	Puget Sound Traffic Separation Lane Lighted Buoy SD	47-57-52.347N 122-34-46.609W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692425 (21).
16534	Foulweather Bluff Research Lighted Buoy G	47-56-24.406N 122-36-03.196W	Fl (5)Y 20s			Yellow can buoy	
16535	Foulweather Bluff Lighted Bell Buoy 2	47-56-50.037N 122-36-05.983W	Fl R 4s		4	Red.	
16536	Mackie Park Outfall Pipe Light	47-56-25.995N 122-26-49.151W	Fl W 4s			NW on steel pipe pile.	
16537	Maxwelton Outfall Pipe Light	47-56-12.232N 122-26-52.650W	Fl W 4s			NW on steel pipe.	
16540	Puget Sound Traffic Separation Lane Lighted Buoy SE	47-55-24.415N 122-29-31.436W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692426 (21).
16545	Skunk Bay Light	47-55-09.300N 122-34-11.316W	F R			White octagonal tower.	
16550	Point No Point Light	47-54-43.800N 122-31-36.592W	Fl (3)W 10s	0	14	Black octagonal tower atop a white building.	
16555	Scatchet Head Lighted Gong Buoy 1	47-54-29.756N 122-26-17.369W	Fl G 6s		5	Green.	
16560	Possession Point Lighted Bell Buoy 1	47-53-48.558N 122-23-07.460W	Fl G 4s		4	Green.	
16583	Cultus Bay Entrance Light 1	47-54-28.620N 122-24-08.400W	Fl G 4s			SG on pile.	
16585	Cultus Bay Entrance Light 2	47-54-28.200N 122-24-04.800W	Fl R 4s			TR on pile.	
16587	Cultus Bay Daybeacon 5	47-54-30.600N 122-24-01.200W				SG on pile.	
16590	Cultus Bay Daybeacon 6	47-54-34.200N 122-24-00.600W				TR on pile.	
16595	Cultus Bay Daybeacon 7	47-54-36.600N 122-23-57.600W				SG on pile.	
16598	Cultus Bay Daybeacon 8	47-54-39.600N 122-23-56.400W				TR on pile.	
16600	Cultus Bay Daybeacon 9	47-54-44.400N 122-23-54.600W				SG on pile.	
16605	Cultus Bay Daybeacon 10	47-54-45.000N 122-23-52.200W				TR on pile.	
16610	Cultus Bay Daybeacon 11	47-54-47.400N 122-23-52.200W				SG on pile.	
16620	Cultus Bay Daybeacon 13	47-54-51.000N 122-23-49.800W				SG on pile.	

16625	Cultus Bay Daybeacon 14	47-54-51.000N 122-23-49.200W				TR on pile.
16630	Cultus Bay Daybeacon 15	47-54-55.800N 122-23-47.400W				SG on pile.
16633	Cultus Bay Daybeacon 16	47-54-55.800N 122-23-46.200W				TR on pile.
16640	Cultus Bay Daybeacon 18	47-55-00.600N 122-23-43.800W				TR on pile.
16645	Cultus Bay Channel Light 19	47-55-08.520N 122-23-40.920W	Fl G 2s			SG on pile.
16650	Cultus Bay Channel Light 20	47-55-08.820N 122-23-39.000W	Fl R 2s			TR on pile.
16655	Cultus Bay Daybeacon 21	47-55-11.400N 122-23-37.200W				SG on pile.
16660	Cultus Bay Daybeacon 22	47-55-11.200N 122-23-33.400W				TR on pile.
16665	Cultus Bay Daybeacon 23	47-55-11.400N 122-23-31.800W				SG on pile.
16675	Apple Cove Point Light	47-48-53.599N 122-28-54.796W	Fl W 4s	0	6	NB on multi-pile structure.
16690	Edmonds Underwater Park Buoys (2)	47-48-54.000N 122-23-06.000W				White cans with orange bands near top and at waterline worded WARNING UNDERWATER PARK BOATS KEEEP CLEAR.
16700	Edmonds Storm Sewer Outfall Daybeacon	47-48-24.000N 122-23-42.000W				White daymark worded DANGER END OF PIPE on pipe.
16705	Edmonds South Breakwater Light	47-48-25.000N 122-23-43.000W	Fl Y 4s			On multi-pile structure.
16710	Edmonds Small Boat Harbor Entrance Light 1	47-48-31.000N 122-23-30.000W	Fl G 4s			SG on dolphin.
16715	Edmonds Small Boat Harbor Entrance Light 2	47-48-33.000N 122-23-25.000W	Fl R 4s			TR on pedestal.
16718	Edmonds Ferry Terminal Dolphin Light A	47-48-48.475N 122-23-12.254W	Fl Y 10s			On steel dolphin. HORN: 1bl ev 14s (10s bl).
16719	Edmonds Ferry Terminal Dolphin Light B	47-48-50.073N 122-23-11.341W	Fl Y 10s			On steel dolphin.
16720	Edmonds Fishing Reef Buoys (2)	47-48-42.000N 122-23-18.000W				White cans with orange bands and diamond.
16726	Kingston Ferry Terminal Dolphin Light A	47-47-38.379N 122-29-38.346W	Fl Y 10s			On steel dolphin. SIREN: 1 bl ev 12s (5s bl).
16727	Kingston Ferry Terminal Dolphin Light B	47-47-39.933N 122-29-36.783W	Fl Y 10s			On steel dolphin.
16728	Kingston Ferry Terminal Dolphin Light C	47-47-41.209N 122-29-35.804W	Fl Y 10s			On steel dolphin.
16730	Kingston Small Boat Harbor Light 2	47-47-36.891N 122-29-55.144W	Fl R 4s	0	4	TR on pole on breakwater.
16732	Kingston Small Boat Harbor Buoy 4	47-47-36.344N 122-29-55.986W				Red nun.
16733	Kingston Small Boat Harbor Daybeacon 3	47-47-37.116N 122-29-58.427W				SG on steel I-Beam piling.
16733.5	Kingston Outfall Pipe Warning Daybeacon	47-47-37.116N 122-29-58.427W				NW on steel I-Beam piling.
16734	Kingston Small Boat Harbor Buoy 5	47-47-41.171N 122-29-59.593W				Green can.
16745	Puget Sound Traffic Separation Lane Lighted Buoy SF	47-45-54.532N 122-26-15.447W	Fl Y 2.5s		5	Yellow. AIS: MMSI 993692427 (21).
16755	Richmond Beach Research Lighted Buoy	47-45-40.560N 122-23-49.980W	Fl Y 4s			Yellow.
16765	Meadow Point Lighted Buoy 1	47-41-46.566N 122-24-34.633W	Fl G 4s		4	Green.
16770	Shilshole Bay Boat Basin Light 2	47-41-15.646N 122-24-17.761W	Fl R 2.5s	0	5	TR on pile on jetty.
16775	Golden Gardens Boat Ramp Pier Light	47-41-13.869N 122-24-16.041W	F Y			On pier.
16790	Shilshole Bay Breakwater Light 3	47-40-38.009N 122-24-43.363W	Fl G 4s	4	5	SG on pile on breakwater.
16800	West Point Light	47-39-43.096N 122-26-08.593W	Al WR 10s	0	17	White octagonal cupola with red roof on top of white square building. HORN: 1 bl ev 10s (1s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.0575 MHz). HORN will operate for 30 minutes.

16805	West Point Lighted Buoy 1	47-39-36.696N 122-26-28.375W	Fl G 4s		4	Green.	
16810	Fourmile Rock Light 1	47-38-20.454N 122-24-48.625W	Fl G 6s	7	6	SG on skeleton tower on rock.	
16815	Puget Sound Traffic Separation Lane Lighted Buoy SG	47-39-41.106N 122-27-52.317W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692050 (21).
16820	Wing Point Reef Buoy 2	47-36-44.226N 122-29-08.517W				Red nun.	
16825	Tyee Shoal Junction Light	47-36-34.637N 122-29-15.342W	Fl (2+1)R 6s		6	JR on multi-pile structure.	
16830	Blakely Rock Light	47-35-39.987N 122-28-49.610W	Fl W 4s	0	5	NB on basket on rock	
16832	Blakely Harbor No Wake Buoy A	47-35-44.769N 122-30-02.002W				White and orange can.	
16833	Blakely Harbor No Wake Buoy B	47-35-42.799N 122-30-02.002W				White and orange can.	
16835	Decatur Reef Lighted Buoy 2	47-34-56.146N 122-28-33.601W	Fl R 6s		4	Red.	
16837.1	Elliott Bay Marina West Entrance Light 2	47-37-42.000N 122-23-48.000W	Fl R 10s				
16837	Elliott Bay Marina West Entrance Light 1	47-37-42.000N 122-23-48.000W	Fl G 10s				
16838.3	Elliott Bay Marina Breakwater Light D	47-37-42.000N 122-23-18.000W	Fl Y 10s				
16838.2	Elliott Bay Marina Breakwater Light C	47-37-36.000N 122-23-18.000W	Fl Y 10s				
16838.1	Elliott Bay Marina Breakwater Light B	47-37-42.000N 122-23-48.000W	Fl Y 10s				
16838	Elliott Bay Marina Breakwater Light A	47-37-48.000N 122-23-48.000W	Fl Y 10s				
16839.1	Elliott Bay Marina East Entrance Light 2	47-37-42.000N 122-23-18.000W	Fl R 10s				
16839	Elliott Bay Marina East Entrance Light 1	47-37-36.000N 122-23-12.000W	Fl G 10s				
16840	Smith Cove Lighted Buoy 1	47-37-37.429N 122-23-06.556W	Fl G 4s			Green	
16845	Smith Cove Lighted Buoy 3	47-37-42.488N 122-23-04.529W	Fl G 4s			Green	
16847	Elliott Bay Fish Haven Buoy A	47-37-32.100N 122-22-31.620W				White can with orange bands near top and waterline orange diamond with center cross worded FISHING REEF.	Ra ref.
16848	Elliott Bay Fish Haven Buoy B	47-37-30.060N 122-22-24.480W				White can with orange bands near top and waterline orange diamond with center cross worded FISHING REEF.	Ra ref.
16849	Centennial Park Research Lighted Buoy I	47-37-26.871N 122-22-08.954W	Fl (5)Y 20s			Yellow can buoy	
16851	Elliott Bay Fish Pen Light A	47-37-20.705N 122-22-04.213W	Fl Y 6s			Floating fish pen.	
16852.5	Shipmates Light	47-37-14.963N 122-21-49.276W	Fl W 2.5s			In Myrtle Edwards Park.	
16852	Elliott Bay Fish Pen Light B	47-37-19.689N 122-22-02.784W	Fl Y 6s			Floating fish pen.	
16853	Pier 57 Ferris Wheel Warning Lighted Buoy A	47-36-22.092N 122-20-34.333W	Fl W 4s			White with orange markings.	
16854	Pier 57 Ferris Wheel Warning Lighted Buoy B	47-36-21.468N 122-20-33.896W	Fl W 4s			White with orange markings.	
16855	Colman Ferry Terminal North Dolphin Lights (2)	47-36-09.709N 122-20-27.308W	Fl Y 10s			On floating dolphin.	SIREN: 2 blasts ev 15s (1s bl-1s si-3s bl-10s si). Fog light 36 feet above water F W exhibited when sound signal is in operation on building.
16856	Colman Ferry Terminal South Dolphin Lights (2)	47-36-07.570N 122-20-27.186W	Fl Y 10s			On floating dolphin.	
16860	East Waterway Pier Light	47-35-28.000N 122-20-48.000W	Fl R 4s				
16870.1	Spokane Street Bridge	47-34-17.000N 122-21-14.000W				Swing bridge.	
16870.2	West Seattle Freeway Bridge	47-34-15.000N 122-21-12.000W				Fixed bridge.	
16870.3	Duwamish Waterway Railroad Bridge	47-34-12.000N 122-21-07.000W				Bascule bridge.	

16880	Georgetown Reach Range Front Light	47-32-33.000N 122-20-05.000W	Q R			KRB on pile.	Visible 4 deg each side of rangeline.
16885	Georgetown Reach Range Rear Light	47-32-25.000N 122-20-06.000W	Iso R 6s			KRB on pile.	Visible 4 deg each side of rangeline.
16887	1st Avenue South Highway Twin Bridge	47-32-32.000N 122-20-04.000W				Bascule bridge.	
16888	South Park Street Bridge	47-31-45.000N 122-18-51.000W				Bascule bridge.	
16890	Pier 15 1/2 Barge Slip Light A	47-35-18.000N 122-21-04.000W	Fl Y 4s			On multi-pile dolphin.	
16895	Pier 15 1/2 Barge Slip Light 2	47-35-18.000N 122-21-06.900W	Fl R 4s			On multi-pile dolphin.	
16896	Elliott Bay Net Piling Warning Light A	47-35-10.960N 122-21-50.010W	Fl Y 4s			NY on steel pile.	
16897	Elliott Bay Net Piling Warning Light B	47-35-08.978N 122-21-50.010W	Fl Y 4s			NY on steel pile.	
16898	Elliott Bay Net Piling Warning Light C	47-35-08.829N 122-21-53.735W	Fl Y 4s			NY on steel pile.	
16899	Elliott Bay Net Piling Warning Light D	47-35-05.990N 122-21-56.141W	Fl Y 4s			NY on steel pile.	
16900	Alaska Hydro-Train Light A	47-35-00.000N 122-22-18.000W	Fl Y 4s			On dolphin.	
16905	Alaska Hydro-Train Light B	47-35-06.000N 122-22-12.000W	Fl R 4s			On dolphin.	
16906	Seacrest Warning Buoy A	47-35-16.500N 122-22-38.940W				White can with orange markings worded WARNING WATCH FOR DIVERS	
16907	Seacrest Warning Buoy B	47-35-20.040N 122-22-43.680W				White can with orange markings worded WARNING WATCH FOR DIVERS	
16908	Seacrest Warning Buoy C	47-35-25.560N 122-22-51.300W				White can with orange markings worded WARNING WATCH FOR DIVERS	
16910	Duwamish Head Light	47-35-55.869N 122-23-16.527W	Fl W 2.5s	10	10	NB on skeleton tower on multi-pile structure.	Obscured from 324° to 045°.
16915	Alki Point Light	47-34-34.597N 122-25-14.045W	Fl W 5s	0	16	White octagonal tower with a gray cupola and red roof attached to square white building.	
16917	Point Williams Research Lighted Buoy	47-32-13.790N 122-24-22.020W	Fl Y 4s			Yellow foam buoy.	
16919	Lincoln Park Research Lighted Buoy J	47-32-09.398N 122-23-50.974W	Fl (5)Y 20s			Yellow can buoy	
16920	Puget Sound Traffic Separation Lane Lighted Buoy T	47-34-33.367N 122-27-04.530W	Fl Y 2.5s	5		Yellow.	AIS: MMSI 993692428 (21).
16925	Blake Island Light 1	47-32-39.000N 122-28-51.000W	Fl G 4s			SG on pile structure.	
16930	Blake Island Daybeacon 2	47-32-40.000N 122-28-54.000W				TR on pile.	
16935	Blake Island Daybeacon 3	47-32-38.000N 122-28-53.000W				SG on pile.	
16940	Blake Island Daybeacon 4	47-32-38.000N 122-28-56.000W				TR on pile.	
16945	Blake Island Daybeacon 5	47-32-37.000N 122-28-55.000W				SG on pile.	
16950	Blake Island Daybeacon 6	47-32-36.000N 122-28-57.000W				TR on pile.	
16955	Blake Island East Light	47-32-27.386N 122-28-51.351W	Fl W 4s	5	6	NB on skeleton tower.	
16970	Fauntleroy Ferry Terminal Dolphin Light	47-31-24.117N 122-23-50.959W	Fl Y 6s			On dolphin.	SIREN: 1bl ev 24s (4s bl)
16972	Vashon Island Warning Rock Daybeacon	47-30-23.000N 122-27-27.000W				NW on pipe worded ROCK.	
16974	East Vashon Outfall Pipe Lighted Buoy	47-27-11.256N 122-26-18.994W	Fl W 6s			Orange and white buoy.	
16975	Puget Sound Traffic Separation Lane Lighted Buoy TA	47-26-52.370N 122-24-16.518W	Fl Y 2.5s	5		Yellow.	AIS: MMSI 993692021 (21).
16980	Three Tree Point Light	47-27-02.458N 122-22-57.346W	Fl W 2s	0	12	On basket on steel pile.	HORN: 1 blast ev 15s (2s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 30 minutes.

17020	Three Tree Point Yacht Club Racing Buoy C	47-26-52.800N 122-22-51.000W				White spar buoy.	
17025	Three Tree Point Yacht Club Racing Buoy A	47-23-48.000N 122-19-58.800W				White spar buoy.	
17030	Three Tree Point Yacht Club Racing Buoy I	47-23-11.400N 122-20-01.800W				White spar buoy.	
17035	Three Tree Point Yacht Club Racing Buoy L	47-24-46.200N 122-20-48.000W				White spar buoy.	
17040	Three Tree Point Yacht Club Racing Buoy K	47-24-14.400N 122-20-13.200W				White spar buoy.	
17044	Des Moines Marina Lighted Buoy 1	47-24-05.000N 122-20-05.000W	FI G 2.5s			Green.	
17045	Des Moines Marina Light 3	47-24-07.000N 122-19-59.000W	FI G 4s			On pier.	
17050	Des Moines Marina Light A	47-24-08.000N 122-19-55.000W	F Y			On pier.	
17055	Des Moines Marina Light 4	47-24-06.000N 122-19-54.000W	FI R 4s			TR on breakwater.	
17060	Des Moines Marina Light B	47-24-06.000N 122-19-48.000W	F Y			On pier.	
17065	Des Moines Breakwater Obstruction Light C	47-23-48.000N 122-19-54.000W	FI Y 6s			NY on breakwater.	
17070	Robinson Point Light	47-23-17.293N 122-22-27.868W	FI (2)W 12s	0	9	On pedestal outside of cupola. White octagonal tower with red roof attached to white square building.	HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075MHz). HORN will operate for 30 minutes.
17075	Puget Sound Traffic Separation Lane Lighted Buoy TB	47-23-06.372N 122-21-12.509W	FI Y 2.5s		5	Yellow.	AIS: MMSI 993692429 (21).
17077	Three Tree Point Yacht Club Racing Buoy J	47-22-58.200N 122-22-36.000W				White spar buoy.	
17080	Saltwater State Park Buoy	47-22-24.000N 122-19-36.000W				White with orange bands.	
17085	Puget Sound Traffic Separation Lane Lighted Buoy TC	47-19-29.370N 122-27-23.514W	FI Y 2.5s		5	Yellow.	AIS: MMSI 993692430 (21).
17090	Browns Point Light	47-18-21.292N 122-26-39.413W	FI W 5s		14	White concrete tower.	Light obscured from 217° to 002°.
17095	Quartermaster Harbor Shoal Buoy 2	47-20-56.269N 122-28-46.319W				Red nun.	
17098	Vashon Ferry Terminal Light A	47-30-41.594N 122-27-48.618W	FI Y 10s			On steel dolphin.	
17099	Vashon Ferry Terminal Light B	47-30-41.368N 122-27-51.073W	FI Y 10s			On steel dolphin.	SIREN: 1bl ev 20s (10s bl)
17100.5	Point Vashon Research Lighted Buoy K	47-30-45.190N 122-28-26.331W	FI (5)Y 20s			Yellow can buoy	
17100	Point Vashon Light	47-30-49.281N 122-28-23.439W	FI W 4s		7	NB on multi-pile structure.	
17101	Southworth Ferry Terminal Dolphin Light A	47-30-48.748N 122-29-44.094W	FI Y 6s			On steel dolphin.	SIREN: 1bl ev 25s (5s bl)
17102	Southworth Ferry Terminal Dolphin Light B	47-30-48.113N 122-29-41.883W	FI Y 6s			On steel dolphin.	
17105	Colvos Passage Light 3	47-27-42.015N 122-30-34.323W	FI G 6s	0	4	SG on multi-pile structure.	
17110	Colvos Passage Light 4	47-25-48.125N 122-31-53.254W	FI R 6s	4	4	TR on multi-pile structure.	
17115	Colvos Passage Light 5	47-23-49.033N 122-31-40.853W	FI G 4s	0	4	SG on multi-pile structure.	
17120	Colvos Passage Light 6	47-22-36.674N 122-32-18.018W	FI R 4s	4	4	TR on multi-pile structure.	Light obscured from 022° to 153°.
17121	Ruston Way Outfall Lighted Buoy	47-17-14.000N 122-29-03.000W	FI Y 4s			Yellow.	
17125	Thea Foss Waterway Light	47-15-42.015N 122-26-11.343W	FI W 6s		7	On multi-pile structure.	
17131	Commencement Bay Shoal Lighted Buoy A	47-16-22.107N 122-25-57.734W	FI Y 4s		4	Yellow.	
17136	Port Of Tacoma Terminal #8 Light A	47-16-14.520N 122-25-14.520W	Q Y			On Dolphin.	
17137	Port Of Tacoma Terminal #8 Light B	47-16-13.440N 122-25-12.480W	Q Y			On corner of Pier.	
17140	Sitcum Waterway Light	47-16-18.000N 122-25-06.000W	F Y			On pile structure.	

17145	Blair Waterway Lighted Buoy 2	47-16-42.180N 122-24-58.200W	FI R 4s			Red.
17158	Tacoma Outfall Lighted Buoy	47-16-41.000N 122-25-18.000W	FI Y 4s			Yellow.
17160	Blair Waterway Terminal Light B	47-15-38.000N 122-23-11.000W	F Y			On corner of pier.
17165	Blair Waterway Terminal Light A	47-15-30.000N 122-22-57.000W	F Y			On corner of pier.
17166	Blair Waterway Light 3	47-16-20.852N 122-24-08.992W	Q G			On skelton tower. Lighted throughout 24 hours.
17167	Blair Waterway Light 4	47-16-17.238N 122-24-13.870W	Q R			On skeleton tower. Lighted throughout 24 hours.
17168	Blair Waterway Light 5	47-16-18.541N 122-24-05.345W	Oc G 4s			On skeleton tower. Lighted throughout 24 hours.
17169	Blair Waterway Light 6	47-16-14.977N 122-24-10.238W	Oc R 4s			On skeleton tower. Lighted throughout 24 hours.
17172	Blair Waterway Range Front Light	47-15-11.474N 122-22-23.897W	Q R			KRB on single steel pile. Green light tube on dayboard.
17173	Blair Waterway Range Rear Light	47-15-04.750N 122-22-13.214W	Iso R 6s			KRB on single steel pile. Green light tube on dayboard.
17175	Army Reserve Pier No. 23 Light A	47-17-05.500N 122-24-52.000W	F Y			On corner of pier. HORN: 1 bl ev 15s (2s bl).
17180	Army Reserve Pier No. 23 Light B	47-17-06.000N 122-24-51.500W	F Y			On corner of pier.
17190	Port Of Tacoma Pier No. 25 Light	47-17-06.000N 122-24-36.000W	F Y			On corner of pier. (Bell: 1s stroke-14s si)
17201	Hylebos Waterway Lighted Buoy 1	47-17-14.097N 122-24-45.636W	FI G 4s	4		Green.
17203	Chinook Landing Light A	47-16-53.400N 122-24-11.820W	FI Y 4s			NY on pile.
17204	Chinook Landing Light B	47-16-47.040N 122-24-01.680W	FI Y 4s			NY on pile.
17206.1	East 11th Street Tide Flats Barrier Light A	47-16-40.510N 122-23-34.520W	FI W 4s			NW on piling. Supports floating barrier.
17206.2	East 11th Street Tide Flats Barrier Light B	47-16-37.700N 122-23-24.430W	FI W 4s			NW on piling. Supports floating barrier.
17206.3	East 11th Street Tide Flats Barrier Light C	47-16-36.811N 122-23-19.028W	FI W 4s			NW on piling. Supports floating barrier.
17207	Hylebos Waterway Lighted Buoy 2	47-16-27.480N 122-22-57.720W	FI R 4s			Red
17210	Tyee Marina Entrance Light 1	47-17-40.175N 122-25-11.567W	FI G 10s			On floating breakwater.
17213	Point Defiance Ferry Dolphin Light	47-18-23.821N 122-30-49.968W	FI Y 10s			On dolphin. SIREN: 1bl ev 25s (5s bl)
17214	Tahlequah Ferry Dolphin Light A	47-19-53.625N 122-30-27.468W	FI Y 10s			On steel dolphin. SIREN: 1bl ev 20s (10s bl)
17214.1	Tahlequah Ferry Dolphin Light B	47-19-53.558N 122-30-29.631W	FI Y 10s			On steel dolphin.
17215	Point Defiance Light	47-19-00.375N 122-32-53.283W	FI W 6s	5	6	NG on multi-pile structure.
17221	Gig Harbor Light	47-19-42.000N 122-34-24.000W	FI R 4s			Hexagonal concrete building. Obscured from 162° to 273°.
17223	Murphy's Landing Marina Warning Light	47-20-13.080N 122-35-21.620W	FI W 6s			White and orange on piling.
17224	Tacoma Narrows Research Lighted Buoy L	47-18-08.782N 122-33-36.425W	FI (5)Y 20s			Yellow can buoy
17225	Point Evans Light 4	47-17-06.962N 122-32-51.834W	FI R 4s	0	4	TR on multi-pile structure.
17228.1	Tacoma Narrows East Highway Bridge NE Fog Horn	47-16-17.162N 122-33-13.881W				On north bridge pier. Horn: S ... (1s bl 1s si 1s bl 1s si 1s bl 15s si)
17228.2	Tacoma Narrows East Highway Bridge SE Fog Horn	47-15-56.156N 122-32-47.597W				On south bridge pier. Horn: A _ (1s bl 1s si 3s bl 15s si)
17228.3	Tacoma Narrows West Highway Bridge NW Fog Horn	47-16-14.667N 122-33-16.704W				On north bridge pier. Horn: T _ (3s bl 17s si)
17228.4	Tacoma Narrows West Highway Bridge SW Fog Horn	47-15-53.639N 122-32-50.341W				On south bridge pier. Horn: N _ (3s bl 1s si 1s bl 15s si)
17230	Day Island Lagoon Daybeacon 1	47-14-34.570N 122-33-40.057W				SG on pile.

17231	Day Island Lagoon Daybeacon 3	47-14-31.672N 122-33-40.090W					SG on pile.
17232	Day Island Lagoon Daybeacon 5	47-14-28.500N 122-33-39.225W					SG on pile.
17245	Fox Island Rock Buoy 1	47-16-30.763N 122-38-41.631W					Green can.
17247	Echo Bay Fish Pen Lights (2)	47-16-01.000N 122-38-45.000W	FI Y 6s		2		Wood fish net pen.
17250	Gibson Point Light 6	47-13-06.338N 122-36-06.292W	FI R 4s	4	5		TR on pile. Light visible from 222° to 055°.
17265	Toliva Shoal Isolated Danger Lighted Bell Buoy DTS	47-12-08.765N 122-36-25.323W	FI (2)W 5s		4		Black and red bands. No topmark will be shown on this aid as required by IALA standards due to weather.
17267	Steilacoom South Mooring Buoy	47-11-36.000N 122-35-06.000W					White and blue buoy.
17270	Eagle Island Light 1	47-11-25.030N 122-41-56.179W	FI G 4s	5	5		SG on multi-pile structure.
17275	Drayton Passage Lighted Buoy 2	47-10-47.601N 122-44-32.976W	FI R 4s		4		Red.
17295	Wyckoff Shoal Light 1	47-14-29.382N 122-42-52.670W	FI G 2.5s	0	4		SG on pile.
17296	Wyckoff Shoal Light 3	47-14-19.657N 122-42-57.660W	FI G 4s	15	4		SG on pile.
17297	Pitt Passage North Shoal Daybeacon 4	47-13-28.740N 122-42-48.810W		0			TR on pile.
17298	Pitt Passage Rocks Daybeacon	47-13-09.277N 122-43-00.602W					NB on pile.
17299	Pitt Passage Light 6	47-13-05.738N 122-43-04.073W	FI R 2.5s	15	4		TR on pile.
17305	Kopachuck State Park Buoy	47-18-36.000N 122-41-24.000W					Orange and white bands.
17330	Von Geldern Cove Light	47-16-18.000N 122-45-24.000W	FI Y 8s				On steel pile.
17335	Carr Inlet Research Lighted Buoy	47-16-48.600N 122-43-48.180W	FI (5)Y 20s				Yellow.
17345	Tolmie Beach State Park Buoy	47-07-30.000N 122-46-12.000W					Orange and white bands.
17346	Oro Bay Lighted Buoy 2	47-08-19.680N 122-41-52.440W	FI R 4s				Red.
17347	Oro Bay Lighted Buoy 3	47-08-18.960N 122-42-04.680W	FI G 4s				Green.
17348	Oro Bay Lighted Buoy 4	47-08-21.120N 122-42-03.240W	FI R 4s				Red.
17350	Nisqually Flats Light 1	47-06-41.500N 122-41-52.862W	FI G 2.5s	0	4		SG on pile.
17355	Lyle Point Light 2	47-07-23.997N 122-42-00.063W	FI R 4s	5	5		TR on multi-pile structure.
17359	Nisqually Flats Lighted Buoy 3	47-07-14.700N 122-44-59.970W	FI G 4s		4		Green.
17365	Devils Head Light 4	47-09-59.010N 122-45-53.357W	FI R 6s	5	4		TR on multi-pile structure.
17370	Johnson Point Light 5	47-10-42.102N 122-48-51.622W	FI G 6s		6		SG on multi-pile.
17375	Allyn Dock Light	47-23-00.000N 122-49-30.000W	F Y				On float at end of dock.
17390	Itsami Ledge Light 7	47-10-23.051N 122-50-14.862W	FI G 4s	0	5		SG on multi-pile structure.
17395	Brisco Point Light 8	47-09-43.634N 122-52-49.323W	FI R 4s	0	4		TR on multi-pile structure. Light obscured from 170° to 238.5°.
17396	Squaxin Island Research Lighted Buoy M	47-10-00.526N 122-53-44.368W	FI (5)Y 20s				Yellow can buoy
17397	Boston Harbor Regulatory Buoys (7)	47-08-41.640N 122-54-20.940W					Orange and white buoys.
17400	Dofflemeyer Point Light	47-08-25.884N 122-54-26.233W	FI W 4s		7		On white concrete tower.
17405	Olympia Shoal Light	47-05-31.418N 122-55-12.364W	Q W	0	6		NB on multi-pile structure.
17410	West Olympia Shoal Light 1	47-05-30.223N 122-55-29.697W	FI G 4s	5	4		SG on multi-pile structure.
17415	Budd Inlet Light 2	47-05-31.564N 122-55-50.729W	FI R 4s	0	4		TR on multi-pile structure.

17420	Olympia Entrance Light 3	47-05-07.664N 122-55-32.972W	FI G 2.5s	0	4	SG on pile.	
17425	Olympia Entrance Lighted Buoy 2A	47-05-07.020N 122-55-46.073W	FI R 2.5s		4	Red.	
17430	Olympia Harbor Range Front Light	47-03-52.727N 122-54-25.444W	Q G	0		KRB on multi-pile structure.	Visible 1.5° each side of rangeline.
17435	Olympia Harbor Range Rear Light	47-03-44.845N 122-54-17.111W	Iso G 6s	25		KRB on skeleton tower on multi-pile structure.	Visible 1.5° each side of rangeline.
17440	Olympia Channel Light 5	47-04-30.065N 122-54-56.860W	FI G 4s	5	4	SG on multi-pile structure.	
17445	Olympia Channel Lighted Buoy 4	47-04-24.160N 122-55-03.000W	FI R 6s		4	Red.	
17450	Olympia Channel Lighted Buoy 6	47-03-59.205N 122-54-37.572W	FI R 2.5s		4	Red.	
17455	East Bay Junction Light	47-03-57.016N 122-54-27.503W	FI (2+1)G 6s	0	4	JG on pile.	
17460	East Bay Light 1	47-03-44.020N 122-53-55.687W	FI G 2.5s	0	4	SG on pile.	
17465	East Bay Light 2	47-03-42.678N 122-53-58.451W	FI R 2.5s	0	4	TR on pile.	
17470	East Bay Light 3	47-03-35.420N 122-53-47.649W	FI G 4s	0	4	SG on pile.	
17475	East Bay Light 4	47-03-32.163N 122-53-49.265W	FI R 4s	0	4	TR on tower on end of pier.	
17477	Olympia Harbor East Bay Light 5	47-03-27.418N 122-53-46.126W	FI G 4s			SG on steel pile.	
17478	Olympia Harbor East Bay Light 7	47-03-20.087N 122-53-44.178W	FI G 2.5s			SG on steel pile.	
17479	Olympia Harbor East Bay Light 9	47-03-12.406N 122-53-43.011W	FI G 6s			SG on steel pile.	
17480	Olympia Inner Range Front Light	47-04-03.995N 122-54-31.046W	Q W	0		KRB on multi-pile structure.	Visible 14° each side of rangeline.
17485	Olympia Inner Range Rear Light	47-04-11.556N 122-54-32.177W	Iso W 6s	10		KRB on skeleton tower on multi-pile structure.	Visible 14° each side of rangeline.
17490	Olympia Channel Lighted Buoy 8	47-03-51.230N 122-54-31.728W	FI R 4s		4	Red.	
17495	Olympia Channel Buoy 10	47-03-34.870N 122-54-29.368W				Red nun.	
17500	Olympia Turning Basin Buoy 12	47-03-26.238N 122-54-31.527W				Red nun.	
17505	Olympia Turning Basin Buoy 14	47-03-18.701N 122-54-33.298W				Red nun.	
17510	Olympia Turning Basin Buoy 16	47-03-06.501N 122-54-31.228W				Red nun.	
17515	Olympia Turning Basin Buoy 18	47-03-05.271N 122-54-26.747W				Red nun.	
17520	Point Hudson Spit Lighted Bell Buoy 2	48-07-27.437N 122-44-39.867W	FI R 4s		4	Red.	
17525	Point Hudson Light 4	48-07-02.022N 122-44-57.245W	FI R 2.5s	4	5	TR on pile on shore.	
17535.5	Point Hudson Marina Light 2	48-06-58.174N 122-44-59.651W	FI R 4s			On seawall.	
17535	Point Hudson Marina Light 1	48-06-57.190N 122-44-59.768W	FI G 4s			On seawall.	
17536	Point Hudson Marina Daybeacon 4	48-06-58.210N 122-45-01.074W				On seawall.	
17536.5	Point Hudson Marina Daybeacon 5	48-06-58.576N 122-45-02.729W				On seawall.	
17537.1	Port Townsend No Anchor Buoy A	48-06-56.279N 122-45-01.901W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.2	Port Townsend No Anchor Buoy B	48-06-54.256N 122-45-06.401W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.3	Port Townsend No Anchor Buoy C	48-06-52.826N 122-45-11.192W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.4	Port Townsend No Anchor Buoy D	48-06-51.354N 122-45-15.285W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.5	Port Townsend No Anchor Buoy E	48-06-49.651N 122-45-18.953W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.6	Port Townsend No Anchor Buoy F	48-06-47.099N 122-45-24.131W				White and orange can.	Maintained from 01 May to 30 Sep.

17537.7	Port Townsend No Anchor Buoy G	48-06-45.424N 122-45-28.321W				White and orange can.	Maintained from 01 May to 30 Sep.
17537.8	Port Townsend No Anchor Buoy H	48-06-44.071N 122-45-31.892W				White and orange can.	Maintained from 01 May to 30 Sep.
17540	Port Townsend Ferry Terminal Light A	48-06-38.895N 122-45-30.036W	Fl Y 4s			On steel dolphin.	
17541	Port Townsend Ferry Terminal Light B	48-06-38.124N 122-45-31.811W	Fl Y 4s			On steel dolphin.	
17542	Port Townsend Ferry Terminal Light C	48-06-37.759N 122-45-33.898W	Fl Y 4s			On steel Dolphin.	
17545	Port Townsend Breakwater Light 1	48-06-25.531N 122-46-15.844W	Fl G 4s	14	4	SG on tower.	
17550	Port Townsend Breakwater Light 2	48-06-26.823N 122-46-18.646W	Fl R 4s	0	4	TR on pole.	
17551	Port Townsend Outfall Lighted Buoy	48-05-24.000N 122-47-36.000W	Fl Y 6s			Yellow.	
17555	Port Townsend Paper Dock Light A	48-05-36.000N 122-47-30.000W	F Y			On post on building.	Visible from 168° to 348°. HORN: 1 blast ev 19s (2s bl).
17557	Port Townsend Paper Dock Light B	48-05-36.000N 122-47-30.000W	F Y			On post on building.	
17564.5	Indian Island Floating Security Barrier Lights (60)	48-04-36.474N 122-44-48.687W	Fl Y 2s			Gray floating barrier.	Navy maintained. Floating steel barrier system marked by 60 lights.
17564	Port Townsend Lighted Buoy 1	48-04-59.174N 122-44-54.288W	Fl G 2.5s		4	Green.	
17565	Kala Point Light 2	48-03-27.735N 122-46-01.167W	Fl R 4s	5	4	TR on skeleton tower.	
17566	Port Hadlock Marina Light A	48-01-52.800N 122-44-45.600W	Fl Y 6s		2	On floating breakwater.	
17567	Port Hadlock Marina Light B	48-01-52.800N 122-44-37.200W	Fl Y 6s		2	On floating breakwater.	
17568.1	Port Hadlock No Anchor Buoy A	48-01-58.800N 122-45-03.600W				White and orange can.	
17568.2	Port Hadlock No Anchor Buoy B	48-01-56.568N 122-45-00.360W				White and orange can.	
17568.3	Port Hadlock No Anchor Buoy C	48-01-54.300N 122-44-57.480W				White and orange can.	
17568.4	Port Hadlock No Anchor Buoy D	48-01-52.284N 122-44-54.600W				White and orange can.	
17570	Port Townsend Canal Daybeacon 3	48-02-04.021N 122-44-02.554W				SG on pile.	
17575	Port Townsend Canal Light 4	48-01-58.395N 122-44-02.164W	Fl R 4s	0	4	TR on multi-pile structure.	
17580	Port Townsend Canal Daybeacon 7	48-01-25.803N 122-43-24.508W		4		SG on multi-pile structure.	
17585	Port Townsend Canal Light 6	48-01-26.133N 122-43-29.464W	Fl R 4s	4	4	TR on pile on breakwater.	
17590	Oak Bay Light 2	48-00-16.628N 122-41-33.537W	Fl R 2.5s	0	4	TR on multi-pile structure.	
17595	Kilisu Harbor Buoy 2	48-04-49.229N 122-44-33.466W				Red nun.	
17601	Kilisu Harbor Daybeacon 3	48-04-57.460N 122-44-19.477W				SG on multi-pile structure..	
17606	Kilisu Harbor Daybeacon 5	48-05-01.517N 122-44-08.977W				SG on pile.	
17610	Kilisu Harbor Daybeacon 6	48-05-13.418N 122-43-58.530W				TR on pile.	
17615	Kilisu Harbor Daybeacon 8	48-05-23.486N 122-43-52.781W				TR on pile.	
17620	Kilisu Harbor Daybeacon 9	48-05-33.000N 122-43-39.330W				SG on pile.	
17625	Kilisu Harbor Daybeacon 10	48-05-28.704N 122-43-17.405W				TR on pile.	
17630	Kilisu Harbor Daybeacon 12	48-05-17.363N 122-43-08.506W				TR on pile.	
17635	Kilisu Harbor Daybeacon 13	48-05-08.078N 122-43-14.309W				SG on pile.	
17640	Kilisu Harbor Daybeacon 15	48-04-45.148N 122-43-22.115W		0		SG on pile.	
17645	Kilisu Harbor Daybeacon 16	48-04-33.324N 122-43-10.871W				TR on pile.	

17650	Kilisut Harbor Daybeacon 17	48-04-34.329N 122-42-49.855W					SG on pile.	
17656	Klas Rock Light	47-57-44.919N 122-40-19.204W	Fl (2)W 5s	0	5		NR on pole on rock.	
17665	Mats Mats Bay Channel Light 3	47-57-44.975N 122-40-51.504W	Fl G 4s	0	4		SG on pile.	
17670	Mats Mats Bay Channel Light 5	47-57-43.209N 122-41-04.702W	Q G	0	3		SG on platform.	
17675	Mats Mats Bay Range Front Light	47-57-44.099N 122-41-07.246W	Q R	4			KRB on multi-pile structure.	Visible all around.
17680	Mats Mats Bay Range Rear Light	47-57-43.805N 122-41-10.005W	Iso R 6s	4			KRB on concrete pile.	Visible all around.
17690	Mats Mats Bay Channel Light 7	47-57-22.202N 122-41-10.093W	Fl G 4s	4	4		SG on concrete pile.	
17695	Mats Mats Bay Channel Light 8	47-57-23.937N 122-41-12.329W	Fl R 4s	0	4		TR on pile.	
17700	Colvos Rocks Light	47-57-07.423N 122-40-15.766W	Fl W 4s	5	6		NB on skeleton tower.	
17705	Port Ludlow Light 2	47-56-42.877N 122-39-40.079W	Fl R 2.5s	0	4		TR on multi-pile structure.	
17710	Port Ludlow Light 4	47-55-16.063N 122-40-54.843W	Q R	0	4		TR on multi-pile structure.	
17713	Port Ludlow Marina Buoy	47-55-18.000N 122-41-02.000W					Red nun.	
17714	Port Ludlow Marina Lights (3)	47-55-19.000N 122-41-08.000W	F Y				On floating pier.	
17715	Meydenbauer Yacht Club Mooring Pier Light	47-55-05.000N 122-41-30.000W	F Y				Floating moorage.	
17720	Tala Point Junction Light	47-55-56.995N 122-39-27.546W	Fl (2+1)R 6s	0	5		JR on pile.	
17725	Foulweather Bluff Light 1	47-55-55.725N 122-37-17.835W	Fl G 4s	0	5		SG on multi-pile structure.	Obscured from 202° to 328.5°.
17726.1	Coon Bay Entrance Light 1	47-54-30.121N 122-35-29.869W	Fl G 6s				SG on pile.	
17726.2	Coon Bay Entrance Light 2	47-54-29.199N 122-35-29.781W	Fl R 6s				TR on pile.	
17726.3	Coon Bay Daybeacon 3	47-54-30.256N 122-35-24.739W					SG on pile.	
17726.4	Coon Bay Daybeacon 4	47-54-29.341N 122-35-24.577W					TR on pile.	
17726.5	Coon Bay Daybeacon 5	47-54-30.928N 122-35-19.582W					SG on pile.	
17726.6	Coon Bay Daybeacon 6	47-54-30.201N 122-35-19.251W					TR on pile.	
17726.7	Coon Bay Daybeacon 7	47-54-31.617N 122-35-16.364W					SG on pile.	
17726.8	Coon Bay Daybeacon 8	47-54-30.734N 122-35-17.074W					TR on pile.	
17726.9	Coon Bay Daybeacon 9	47-54-31.002N 122-35-08.700W					SG on pile.	
17726.11	Coon Bay Daybeacon 10	47-54-30.692N 122-35-13.178W					TR on pile.	
17728	Hood Canal Research Lighted Buoy C	47-54-26.400N 122-37-37.200W					Yellow research buoy.	
17730	Point Hannon Light 2	47-53-14.859N 122-36-41.230W	Fl R 2.5s	0	5		TR on skeleton tower.	
17731	Hood Canal Mariculture Lighted Buoys (2)	47-53-04.000N 122-36-45.000W	Fl Y 6s				Orange and white; spherical buoys.	
17735	Port Gamble Light 1	47-51-48.914N 122-34-36.593W	Fl G 2.5s	0	4		SG on multi-pile structure.	
17740	Port Gamble Light 2	47-51-49.310N 122-34-41.783W	Fl R 2.5s	4	4		TR on multi-pile structure.	
17745	Port Gamble Light 3	47-51-32.564N 122-34-36.415W	Fl G 4s	0	4		SG on pile.	
17750	Port Gamble Light 4	47-51-32.520N 122-34-41.994W	Fl R 4s	0	4		TR on pile.	
17770	Sisters Rock Light 4	47-51-31.095N 122-38-30.244W	Fl R 4s	6	5		TR on wooden crib.	
17775	Case Shoal Daybeacon	47-51-29.955N 122-40-32.170W		0			NB on pile.	

17780	Case Shoal Light 6	47-50-43.737N 122-40-16.771W	FI R 2.5s	20	4	TR on pile.	
17785	Hood Canal Light 7	47-49-32.109N 122-38-58.210W	FI G 2.5s		4	SG on multi-pile structure.	
17800	Hood Canal Light 8	47-48-48.608N 122-42-51.499W	FI R 4s	0	5	TR on pile.	
17805	Hood Canal Light 9	47-48-05.925N 122-40-55.826W	FI G 4s	4	4	SG on multi-pile structure.	
17808	Bangor Explosive Anchorage Lighted Buoy A	47-46-39.705N 122-42-51.604W	FI Y 2.5s		4	Yellow.	
17810	Bangor Explosive Anchorage Lighted Buoy B	47-45-27.015N 122-43-51.064W	FI Y 6s		4	Yellow.	
17815	Bangor North Floating Security Barrier Lights (111)	47-45-02.600N 122-44-02.700W	FI Y 2s			Gray floating barrier.	Navy maintained. Floating steel barrier system marked by 111 lights.
17817	Bangor South Floating Security Barrier Lights (108)	47-43-49.000N 122-44-50.643W	FI Y 2s			Gray floating barrier.	Navy maintained. Floating steel barrier system marked by 108 lights.
17820	Hood Canal Light 10	47-45-02.421N 122-45-19.030W	FI R 4s	4	5	TR on pile.	
17835	Bangor Explosive Anchorage Lighted Buoy C	47-44-52.966N 122-44-20.059W	FI Y 6s		4	Yellow.	
17837	Bangor Explosive Anchorage Lighted Buoy D	47-44-05.466N 122-44-54.464W	FI Y 6s		3	Yellow	
17838	Bangor Carderock Pier Lights (5)	47-43-40.123N 122-44-40.891W	FI Y 4s			On pier.	
17839	Bangor Explosive Anchorage Lighted Buoy E	47-43-37.078N 122-44-53.049W	FI Y 2.5s		4	Yellow.	
17840	Hazel Point Light	47-41-35.025N 122-46-14.844W	FI W 4s		5	NB on pile.	
17845	Hood Canal Light 11	47-41-24.874N 122-44-50.312W	FI G 4s	4	5	SG on multi-pile structure.	
17850	Oak Head Light 12	47-40-54.420N 122-48-40.948W	FI R 4s	0	4	TR on multi-pile structure.	
17855	Hood Canal Light 13	47-39-45.653N 122-47-14.436W	FI G 2.5s	0	4	SG on multi-pile structure.	
17857.1	Olympic View Marina Floating Breakwater Light A	47-38-33.960N 122-49-41.400W	FI Y 4s			On floating breakwater.	
17857.2	Olympic View Marina Floating Breakwater Light B	47-38-34.860N 122-49-43.620W	FI Y 4s			On floating breakwater.	
17857.3	Olympic View Marina Floating Breakwater Light C	47-38-35.760N 122-49-45.840W	FI Y 4s			On floating breakwater.	
17857.4	Olympic View Marina Floating Breakwater Light D	47-38-36.660N 122-49-48.060W	FI Y 4s			On floating breakwater.	
17860	Hood Canal Light 15	47-39-24.344N 122-49-40.954W	Q G	0	4	SG on pile.	
17865	Tskutsko Point Light	47-41-29.342N 122-49-59.170W	FI W 4s	0	5	NB on pile.	
17870	Dosewallips Flats Light 17	47-41-25.579N 122-52-38.884W	FI G 4s	0	4	SG on pile.	
17875	Pulali Point Light	47-44-15.602N 122-51-08.056W	FI W 4s	0	6	NG on tower.	
17880	Seal Rock Daybeacon	47-42-53.205N 122-53-01.325W		0		NB on pole.	
17890	Navy Warning Lights (2)	47-45-41.000N 122-51-02.000W	Q Y			On building.	FI R 5s lights will be displayed when the area is closed to navigation during naval operations. Q Y lights will be displayed when the area requires caution. When lights are not operational area is clear to transit. U.S. Navy Maintained.
17895	Quilcene Bay Light 2	47-46-44.426N 122-51-11.134W	FI R 4s	0	4	TR on multi-pile structure.	Obscured from 170° to 260°.
17900	Tabook Point Light 18	47-44-47.474N 122-48-38.074W	FI R 6s	0	5	TR on pile.	
17901	Hood Canal Research Lighted Buoy D	47-48-10.800N 122-48-14.400W	FI (5)Y 20s		2	Yellow research buoy.	

17902	Hood Canal Research Lighted Buoy A	47-25-19.800N 123-06-45.000W	FI (5)Y 20s				
17903.1	Lilliwaup Oyster Farm Daybeacon A	47-29-24.648N 123-04-22.799W				NW on steel post.	
17903.2	Lilliwaup Oyster Farm Daybeacon B	47-29-27.100N 123-04-20.100W				NW on steel post.	
17903.3	Lilliwaup Oyster Farm Daybeacon C	47-29-28.247N 123-04-17.112W				NW on steel post.	
17903.4	Lilliwaup Oyster Farm Daybeacon D	47-29-30.120N 123-04-14.771W				NW on steel post.	
17904	Hood Canal Research Lighted Buoy B	47-22-30.000N 123-00-30.000W	FI (5)Y 20s				
17905	Lynch Cove Dock Lights (2)	47-25-18.000N 122-54-00.000W	F Y				
17910	Alderbrook Dock Regulatory Buoys (3)	47-21-06.780N 123-03-59.100W				White and Orange.	
17915	Port Madison Lighted Mooring Buoy	47-42-41.400N 122-32-05.700W	FI W 4s			White with blue stripe.	
17920	Port Madison Regulatory Buoy A	47-42-18.807N 122-31-40.781W				White can with orange markings.	
17925	Treasure Island Shoal Daybeacon 2	47-41-51.399N 122-32-08.428W		0		TR on pile.	
17927	Port of Indianola Pier Light A	47-44-40.000N 122-31-32.000W	FI Y 6s			On end of pier.	
17928	Port of Indianola Pier Light B	47-44-40.000N 122-31-33.000W	FI Y 6s			On end of pier.	
17930	Agate Passage Light 2	47-43-18.923N 122-33-22.422W	FI R 4s	4	5	TR on multi-pile structure.	Light is obscured from 041° to 204°.
17940	Agate Passage Lighted Buoy 4	47-42-31.760N 122-34-11.267W	FI R 4s		4	Red.	
17945	Agate Pass Fish Pen Light A	47-42-12.920N 122-34-29.520W	FI Y 4s			Floating fish pen.	
17946	Agate Pass Fish Pen Light B	47-42-11.810N 122-34-30.250W	FI Y 4s			Floating fish pen.	
17950	Point Bolin Reef Light 6	47-41-47.487N 122-34-33.194W	FI R 2.5s	15	4	TR on multi-pile structure.	
17956	Manzanita Bay Regulatory Buoy A	47-40-28.653N 122-33-58.952W				White with orange markings.	
17957	Manzanita Bay Regulatory Buoy B	47-40-11.810N 122-34-04.865W				White with orange markings.	
17958	Manzanita Bay Regulatory Buoy C	47-40-11.679N 122-33-59.906W				White with orange markings.	
17959	Manzanita Bay Regulatory Buoy D	47-39-54.794N 122-34-06.007W				White with orange markings.	
17965	Battle Point Light	47-39-47.497N 122-35-37.049W	FI W 4s	0	7	NB on multi-pile structure.	
17970	Liberty Bay Light 2	47-42-26.591N 122-37-37.471W	FI R 4s	0	4	TR on pile.	
17975	Liberty Bay Marina Light A	47-43-21.360N 122-38-28.260W	F Y			On corner of marina.	
17976	Liberty Bay Marina Light B	47-43-24.660N 122-38-32.400W	F Y			On corner of marina.	
17977	Liberty Bay Marina No Wake Lighted Buoy	47-43-20.000N 122-38-47.000W	FI W 4s			White can with orange bands and diamond worded NO WAKE.	
17980.2	Poulsbo Yacht Club Breakwater Light C	47-43-33.960N 122-38-43.320W	F Y			Floating breakwater.	
17980.1	Poulsbo Yacht Club Breakwater Light B	47-43-34.740N 122-38-44.040W	F Y			Floating breakwater.	
17980.3	Poulsbo Yacht Club Breakwater Light D	47-43-31.080N 122-38-40.020W	F Y			Floating breakwater.	
17980	Poulsbo Yacht Club Breakwater Light A	47-43-35.340N 122-38-44.640W	F Y			Floating breakwater.	
17985	North Breakwater Light A	47-43-55.000N 122-38-58.000W	FI R 4s			On piling.	
17990	Middle Breakwater Light B	47-43-50.000N 122-38-51.000W	FI Y 10s			On piling.	
17995	South Breakwater Light C	47-43-51.000N 122-38-46.000W	FI Y 10s			On piling.	
18000	Eagle Harbor Light 1	47-36-58.770N 122-29-47.270W	FI G 6s	0	4	SG on multi-pile structure.	

18005	Eagle Harbor Light 3	47-37-08.864N 122-29-51.825W	FI G 2.5s	0	4	SG on multi-pile structure.	Ra ref.
18010	Eagle Harbor Light 4	47-37-19.148N 122-29-50.704W	FI R 4s	0	6	TR on multi-pile structure.	Obscured sector from 125° to 290°.
18012	Wyckoff Regulatory Buoy A	47-37-24.185N 122-30-01.918W				White and orange can.	Marks No Anchoring Area.
18013	Wyckoff Regulatory Buoy B	47-37-25.103N 122-30-16.819W				White and orange can.	Marks No Anchoring Area.
18014	Wyckoff Regulatory Buoy C	47-37-03.327N 122-30-15.344W				White and orange can.	Marks No Anchoring Area.
18014.5	Wyckoff Regulatory Buoy D	47-37-03.600N 122-30-25.686W				White and orange can.	Marks No Anchoring Area.
18015	Eagle Harbor Sand Spit Lighted Buoy 5	47-37-15.163N 122-30-14.107W	FI G 4s		4	Green.	
18016	Bainbridge Island Ferry Terminal Dolphin Light A	47-37-21.374N 122-30-29.656W	FI Y 6s			White and orange on steel dolphin.	HORN: 1s-bl 15s-si 3s-bl 10s-si
18016.1	Bainbridge Island Ferry Terminal Dolphin Light B	47-37-19.765N 122-30-29.882W	FI Y 6s			White and orange on steel dolphin.	
18016.2	Bainbridge Island Ferry Terminal Dolphin Light C	47-37-17.104N 122-30-31.574W	FI Y 6s			White and orange on steel dolphin.	
18016.3	Ferry Maintenance Facility Dolphin Light A	47-37-10.599N 122-30-44.536W	FI Y 6s			White and orange on steel dolphin.	
18016.4	Ferry Maintenance Facility Dolphin Light B	47-37-11.078N 122-30-51.397W	FI Y 6s			White and orange on steel dolphin.	
18017.5	Bainbridge Island Boat Yard Light B	47-37-03.350N 122-30-36.604W	FI Y 4s			On pile.	
18017	Bainbridge Island Boat Yard Light A	47-37-03.000N 122-30-39.420W	FI Y 4s			On pile.	
18018	Eagledale Mooring Light A	47-37-03.255N 122-30-42.566W	FI Y 4s			On dock.	
18018.5	Eagledale Mooring Light B	47-37-03.270N 122-30-41.255W	FI Y 4s			On dock.	
18019	Queen City Outstation Light A	47-37-14.782N 122-31-07.377W	F Y			Red light on corner of float dock.	
18019.5	Queen City Outstation Light B	47-37-15.416N 122-31-08.882W	F Y			Red light on corner of float dock.	
18022	Eagle Harbor Regulatory Buoy A	47-37-11.820N 122-31-02.820W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18023	Eagle Harbor Regulatory Buoy B	47-37-12.660N 122-31-10.140W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18024	Eagle Harbor Regulatory Buoy C	47-37-11.280N 122-31-17.460W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18025	Eagle Harbor Regulatory Buoy D	47-37-09.360N 122-31-24.840W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18027	Eagle Harbor Regulatory Buoy E	47-37-09.965N 122-31-33.801W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18028	Eagle Harbor Regulatory Buoy J	47-37-25.440N 122-31-53.302W				White can with orange markings.	Maintained from May 1 to Sep. 15.
18030	Bainbridge Reef Lighted Buoy 4	47-34-05.235N 122-31-08.350W	FI R 4s		4	Red.	
18035	Orchard Point Light	47-33-54.675N 122-31-55.743W	FI W 6s	0	7	On white concrete tower.	HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075MHz). HORN will operate for 15 minutes.
18040	Orchard Rocks Lighted Buoy 6	47-34-27.024N 122-32-01.803W	FI R 2.5s		4	Red.	
18055	Orchard Rocks Daybeacon	47-34-39.084N 122-31-55.223W		0		NB on pole.	
18065	Rich Passage Lighted Buoy 8	47-35-35.773N 122-32-33.318W	FI R 2.5s		4	Red.	
18070	Point Glover Light 9	47-35-25.098N 122-33-02.153W	Q G		5	SG on multi-pile structure.	HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 15 minutes.
18075	Point White Light 10	47-35-24.615N 122-34-02.596W	FI R 4s	0	4	TR on multi-pile structure.	
18080	Waterman Point Light 11	47-35-04.200N 122-34-13.200W	FI G 4s	10	5	SG on skeleton tower on caisson.	HORN: 1 blast ev 15s (2s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075MHz). HORN will operate for 15 minutes.
18085	Point Herron Light 12	47-33-56.002N 122-36-49.445W	FI R 6s	0	6	TR on multi-pile structure.	
18086.1	Bremerton Marina North Entrance Light 1	47-33-53.213N 122-37-13.836W	FI G 2s			SG on floating breakwater.	

18086.2	Bremerton Marina Breakwater Light A	47-33-52.538N 122-37-12.655W	Fl Y 4s			NY on floating breakwater.
18086.3	Bremerton Marina Breakwater Light B	47-33-48.979N 122-37-11.744W	Fl Y 4s			NY on floating breakwater.
18086.4	Bremerton Marina Breakwater Light C	47-33-44.356N 122-37-14.668W	Fl Y 4s			NY on floating breakwater.
18086.5	Bremerton Marina South Entrance Light 2	47-33-42.121N 122-37-20.202W	Fl R 2s			TR on floating breakwater.
18086.6	Bremerton Marina Float Light D	47-33-40.620N 122-37-20.570W	Fl Y 4s			NY on dolphin.
18087	Port Orchard Marina East Breakwater Light	47-32-41.700N 122-38-07.700W	Fl Y 4s			Floating breakwater.
18088.1	Bremerton Ferry Terminal Dolphin Light A	47-33-40.181N 122-37-29.190W	Fl Y 6s			On steel dolphin. HORN: 1bl ev 10s (4s bl)
18088.2	Bremerton Ferry Terminal Dolphin Light B	47-33-40.573N 122-37-27.221W	Fl Y 6s			On steel dolphin.
18088.3	Bremerton Ferry Terminal Dolphin Light C	47-33-40.853N 122-37-26.400W	Fl Y 6s			On steel dolphin.
18088.4	Bremerton Ferry Terminal Dolphin Light D	47-33-41.675N 122-37-25.048W	Fl Y 6s			On steel dolphin. HORN: 2bl ev 15s ((2) 2s bl)
18088.5	Bremerton Ferry Terminal Dolphin Light E	47-33-42.910N 122-37-26.941W	Fl Y 6s			On steel dolphin.
18089	Bremerton Floating Security Barrier Lights (77)	47-33-07.200N 122-38-25.620W	Fl Y 2s			Gray floating barrier. Navy maintained. Floating steel barrier system marked by 77 lights.
18090	Port Orchard Marina Entrance Light 1	47-32-40.000N 122-38-22.000W	Fl G 4s			On pile.
18095	Port Orchard Marina Entrance Light 2	47-32-39.000N 122-38-21.000W	Fl R 4s			On pedestal.
18096	Port Orchard Yacht Club Light A	47-32-25.395N 122-38-49.272W	Fl Y 10s			On breakwater.
18097	Port Orchard Yacht Club Light 2	47-32-25.885N 122-38-45.256W	Fl R 10s			On breakwater.
18098	Port Orchard Yacht Club Light 3	47-32-25.991N 122-38-44.482W	Fl G 10s			On breakwater.
18099	Port Orchard Yacht Club Light D	47-32-26.727N 122-38-43.384W	Fl Y 10s			On breakwater.
18115	Shilshole Bay Entrance Leading Light	47-39-59.683N 122-24-10.801W	Oc R 4s	6		NR on multi-pile structure. Visible 1.5° each side of channel centerline.
18125	Shilshole Bay Entrance Lighted Buoy 1	47-40-45.866N 122-24-53.633W	Fl G 2.5s		4	Green.
18130	Shilshole Bay Entrance Lighted Buoy 2	47-40-39.366N 122-24-57.533W	Fl R 2.5s		4	Red.
18135	Shilshole Bay Buoy 4	47-40-34.366N 122-24-48.532W				Red nun.
18140	Shilshole Bay Breakwater Light 3	47-40-38.009N 122-24-43.363W	Fl G 4s	4	5	SG on pile on breakwater.
18145	Shilshole Bay Buoy 6	47-40-25.366N 122-24-38.532W				Red nun.
18150	Shilshole Bay Buoy 7	47-40-26.341N 122-24-35.307W				Green can.
18155	Shilshole Bay Light 8	47-40-17.223N 122-24-31.299W	Fl R 4s	0	4	TR on pile.
18160	Shilshole Bay Buoy 10	47-40-05.367N 122-24-21.731W				Red nun.
18165	Lower Guide Wall Light	47-40-07.000N 122-24-15.000W	F Y			On pile structure. Maintained by U.S. Army Corps of Engineers.
18169	Salmon Bay Railroad Bridge	47-40-01.000N 122-24-07.000W				Bascule bridge.
18170	Lake Washington Ship Canal Signal Lights (3)	47-40-03.000N 122-24-09.000W	F W			If neither light is shown vessels bound for large lock must stop at Stop sign (below small lock) until directed to proceed. Red light must not be passed by vessels bound for large lock; green light indicates that they may proceed. Vessels bound for small lock may disregard lights and proceed to Stop sign below that lock. Maintained by U.S. Army Corps of Engineers.
18175	Upper Guide Wall Light	47-39-53.000N 122-23-28.000W	F Y			On pile structure. Maintained by U.S. Army Corps of Engineers.
18180	Ballard Street Bridge	47-39-35.000N 122-22-34.000W				Bascule bridge.
18182	Fremont Street Bridge	47-38-51.000N 122-20-59.000W				Bascule bridge.
18184	George Washington Street Bridge	47-38-48.000N 122-20-50.000W				Fixed bridge.

18185	Lake Union Test Area Lighted Buoy A	47-38-23.000N 122-20-15.000W	FI Y 2.5s			Yellow.	Marks rectangular test area.
18190	Lake Union Test Area Lighted Buoy B	47-38-23.000N 122-19-56.000W	FI Y 2.5s			Yellow.	Marks rectangular test area.
18195	Lake Union Test Area Lighted Buoy C	47-38-26.000N 122-19-56.000W	FI Y 2.5s			Yellow.	Marks rectangular test area.
18200	Lake Union Test Area Lighted Buoy D	47-38-26.000N 122-20-15.000W	FI Y 2.5s			Yellow.	Marks rectangular test area.
18205	Lake Union Lighted Buoy 11	47-38-36.668N 122-20-01.320W	FI G 6s		4	Green.	
18210	Lake Union Shoal Buoy 2	47-37-49.569N 122-20-13.720W				Red nun.	
18215.1	Seaplane Warning Lighted Buoy A	47-38-17.546N 122-20-05.286W	FI W 4s			White with orange markings.	Seaplane present when buoy shows quick flashing yellow light. Seasonal 1 June to 1 September.
18215.3	Seaplane Warning Lighted Buoy C	47-38-02.753N 122-20-06.130W	FI W 4s			White with orange markings.	Seaplane present when buoy shows quick flashing yellow light. Seasonal 1 June to 1 September.
18215.4	Seaplane Warning Lighted Buoy D	47-37-55.356N 122-20-06.551W	FI W 4s			White with orange markings.	Seaplane present when buoy shows quick flashing yellow light. Seasonal 1 June to 1 September.
18215.5	Seaplane Warning Lighted Buoy E	47-37-47.959N 122-20-06.973W	FI W 4s			White with orange markings.	Seaplane present when buoy shows quick flashing yellow light. Seasonal 1 June to 1 September.
18215.2	Seaplane Warning Lighted Buoy B	47-38-10.149N 122-20-05.708W	FI W 4s			White with orange markings.	Seaplane present when buoy shows quick flashing yellow light. Seasonal 1 June to 1 September.
18220	Flo Villa Lights (2)	47-38-19.190N 122-19-51.684W	F Y			Dolphin.	
18221	Wards Cove Marina Light A	47-38-46.361N 122-19-41.299W	FI Y 4s			On float dock.	
18221.1	Wards Cove Marina Light B	47-38-48.813N 122-19-39.600W	FI Y 4s			On float dock.	
18222	Wards Cove Float House Light A	47-38-49.099N 122-19-37.706W	FI Y 4s			On float house.	
18222.1	Wards Cove Float House Light B	47-38-50.218N 122-19-36.976W	FI Y 4s			On float house.	
18223	Wards Cove Float House Light C	47-38-50.367N 122-19-35.436W	FI Y 4s			On float house.	
18224	Net Anchor Piling Light	47-38-52.506N 122-19-35.465W	FI Y 4s			On piling.	
18225	Lake Union Buoy 12	47-39-09.369N 122-19-23.013W				Red nun.	
18230	Interstate 5 Highway Bridge	47-39-11.000N 122-19-21.000W				Fixed bridge.	
18235	University Street Bridge	47-39-09.000N 122-19-13.000W				Bascule bridge.	
18240	Montlake Street Bridge	47-38-50.000N 122-18-16.000W				Bascule bridge.	
18245	Union Bay Reach Buoy 15	47-38-50.869N 122-17-53.316W				Green can.	
18250	Union Bay Reach Buoy 16	47-38-48.969N 122-17-53.316W				Red nun.	
18255	Union Bay Reach Buoy 17	47-38-50.869N 122-17-25.415W				Green can.	
18260	Union Bay Reach Buoy 18	47-38-48.569N 122-16-53.314W				Red nun.	
18265	Union Bay Reach Buoy 19	47-38-50.869N 122-16-51.514W				Green can.	
18270	Webster Point Light 21	47-38-51.384N 122-16-33.597W	FI G 4s	0	5	SG on pile.	Light obscured from 121° to 199°.
18280	Juanita Bay Shoal Daybeacon	47-41-49.631N 122-13-01.153W				NR on pile.	
18290	NOAA Pier Clearance Lights (2)	47-41-17.210N 122-15-34.610W	F Y			On northwest and northeast corners of pier.	Aid maintained by National Oceanic and Atmospheric Administration.
18293	Kenmore Channel Lighted Mooring Buoy	47-45-04.906N 122-15-56.015W	FI W 4s			White with blue band.	
18295	Kenmore Channel Lighted Buoy 2	47-45-08.213N 122-15-46.777W	FI R 2.5s		4	Red.	
18300.5	Juanita Bay Regulatory Buoys (5)	47-42-00.634N 122-12-49.284W				5 Orange and white can buoys.	Regulatory.
18300	Kenmore Channel Lighted Buoy 4	47-45-14.170N 122-15-41.523W	FI R 4s		4	Red.	
18301	Carillon Point Marina North Entrance Light	47-39-22.500N 122-12-32.500W	FI Y 4s			On breakwater.	

18302	Carillon Point Marina Lighted Regulatory Buoy	47-39-19.500N 122-12-34.000W	Fl W 4s	White and orange.	
18303	Carillon Point Marina South Entrance Light	47-39-16.500N 122-12-32.500W	Fl Y 4s	On breakwater.	
18322	SR-520 Bridge East Channel NE Mooring Cable Lighted Warning Buoy	47-38-21.552N 122-14-36.312W	Fl W 2s	Orange and white.	Marks bridge pontoon cable.
18324	SR-520 Bridge East Channel NE Mooring Cable Warning Sign	47-38-19.575N 122-14-36.895W		Orange and white.	Marks bridge pontoon cable.
18326	SR-520 Bridge East Channel SE Mooring Cable Warning Sign	47-38-17.268N 122-14-37.689W		Orange and white.	Marks bridge pontoon cable.
18328	SR-520 Bridge East Channel SE Mooring Cable Lighted Warning Buoy	47-38-15.869N 122-14-38.155W	Fl W 2s	Orange and white.	Marks bridge pontoon cable.
18330	SR-520 Bridge Maintenance Pier North Light A	47-38-17.880N 122-14-31.460W	Fl Y 6s	NY on Pier.	
18335	SR-520 Bridge Maintenance Pier South Light B	47-38-17.200N 122-14-31.140W	Fl Y 6s	NY on Pier.	
18340	SR 520 Evergreen Point Highway Bridge	47-38-25.000N 122-15-35.000W		Floating bridge.	
18342	SR-520 Bridge West Channel SW Mooring Cable Lighted Warning Buoy	47-38-30.929N 122-16-28.270W	Fl W 2s	Orange and white.	Marks bridge pontoon cable.
18344	SR-520 Bridge West Channel SW Mooring Cable Warning Sign	47-38-34.172N 122-16-27.251W		Orange and white.	Marks bridge pontoon cable.
18346	SR-520 Bridge West Channel NW Mooring Cable Warning Sign	47-38-36.482N 122-16-26.474W		Orange and white.	Marks bridge pontoon cable.
18348	SR-520 Bridge West Channel NW Mooring Cable Lighted Warning Buoy	47-38-37.209N 122-16-26.335W	Fl W 2s	Orange and white.	Marks bridge pontoon cable.
18350	Lake Washington Central Monitoring Lighted Buoy	47-36-44.000N 122-15-15.400W	Fl Y 4s	Yellow buoy.	
18375	Bellevue Marina Dock Lights (8)	47-36-36.000N 122-12-30.000W	F Y	On end of piers.	
18380	Meydenbauer Bay Yacht Club Lights (6)	47-36-28.429N 122-12-30.322W	F Y	On corners of docks.	
18385	South Leschi Breakwater Lights (5)	47-36-05.259N 122-17-00.628W	F Y	On floating breakwater.	
18387	North Leschi Breakwater Lights (5)	47-36-14.688N 122-16-55.991W	F Y	On floating breakwater.	
18389	Interstate 90 Highway Bridge (west channel)	47-35-23.000N 122-16-10.000W		Floating bridge.	
18390	Andrews Bay Shoal Daybeacon	47-33-44.995N 122-15-53.956W		NB on pile.	
18395	Renton Regulatory Buoys (4)	47-32-14.500N 122-11-55.700W		White and orange can buoys.	Regulatory
18396.1	Southport Slow No Wake Buoy N	47-30-19.120N 122-12-23.470W		White and orange can.	
18396.2	Southport Slow No Wake Buoy C	47-30-16.130N 122-12-25.130W		White and orange can.	
18396.3	Southport Slow No Wake Buoy S	47-30-13.900N 122-12-28.010W		White and orange can.	
18396.4	Southport Danger Shoaling Buoy W	47-30-14.671N 122-12-22.745W		White and orange can.	
18396.5	Southport Danger Shoaling Buoy E	47-30-14.430N 122-12-21.090W		White and orange can.	
18396.6	Southport Lighted Buoy 1	47-30-15.380N 122-12-24.400W	Fl G 4s	Green can.	
18396.7	Southport Lighted Buoy 2	47-30-13.620N 122-12-27.560W	Fl R 4s	Red nun.	
18396.8	Southport Dock Light 4	47-30-12.420N 122-12-24.870W	Fl R 6s	On dock.	

18396.9	Southport Dock Light A	47-30-11.600N 122-12-19.900W	Fl Y 6s			On dock.	
18398	Interstate 90 Highway Bridge (east channel)	47-34-43.000N 122-12-02.000W				Fixed bridge.	
18400	Hunter Point Light 1	47-10-25.772N 122-55-09.777W	Fl G 4s	6	4	SG on tower.	
18405	Squaxin Passage Reef Buoy 2	47-10-42.959N 122-55-20.577W				Red nun.	
18408	Windy Point Shellfish Pen Light A	47-10-20.130N 122-57-32.772W	Fl Y 4s			Wood shellfish float.	Maintained from April 1 to November 1.
18410	Totten Inlet Aquaculture Light A	47-07-41.322N 123-00-59.789W	Fl Y 6s			On floating pen.	
18411	Totten Inlet Aquaculture Light B	47-07-39.504N 123-01-00.264W	Fl Y 6s			On floating pen.	
18412	Kamilche Sea Farms Lighted Buoy A	47-07-31.379N 123-01-05.124W	Fl Y 5s			Yellow.	
18413	Totten Inlet Mussel Raft Light A	47-08-55.993N 122-58-31.238W	Fl Y 4s			On floating raft.	
18414	Totten Inlet Mussel Raft Light B	47-08-51.238N 122-58-32.023W	Fl Y 4s			On floating raft.	
18415	Totten Inlet Daybeacon 1	47-11-13.838N 122-56-32.619W				SG on pile.	
18426	Hungerford Point Light 2	47-12-18.481N 122-56-08.448W	Fl R 4s	4	4	TR on multi-pile structure.	
18435	Libby Point Light 4	47-11-59.489N 122-59-22.671W	Fl R 4s	0	4	TR on tower on dock.	
18440	Church Point Light 6	47-12-27.668N 123-00-45.261W	Fl R 6s	8	4	TR on tower.	
18445	Oakland Bay Lighted Mooring Buoy	47-13-18.181N 123-04-26.105W	Fl W 4s			White buoy with blue band.	
18450	Peale Passage Fish Pen Lights (2)	47-12-02.600N 122-54-13.000W	Fl Y 6s			On floating pen.	
18452	Squaxin Island Fish Pen Lights (2)	47-12-11.100N 122-54-17.200W	Fl Y 6s			On floating pen.	
18454	Salish Seafoods Floating Pen Light	47-12-53.265N 122-54-46.019W	Fl Y 6s			On corner of pen.	
18455	Possession Point Lighted Bell Buoy 1	47-53-48.558N 122-23-07.460W	Fl G 4s		4	Green.	
18460	Mukilteo Light	47-56-55.499N 122-18-22.534W	Fl W 5s	0	12	White octagonal tower with red roof attached to white square building.	Lighted throughout 24 hours. HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 83A (157.175MHz). HORN will operate for 30 minutes.
18465	Mukilteo Ferry Terminal Dolphin Light	47-57-04.269N 122-17-51.450W	Fl Y 6s			On floating dolphin.	HORN: 1 (5sec bl) ev 22sec
18466	Everett Rail Dock Light A	47-57-15.606N 122-17-18.996W	Fl Y 6s		2	Cement dock.	
18467	Everett Rail Dock Light B	47-57-15.591N 122-17-17.577W	Fl Y 6s		2	Cement dock.	
18468	Clinton Ferry Dock Shoal Buoy	47-58-40.920N 122-21-01.200W				White and orange bands spherical.	
18470	Clinton Ferry Terminal Dolphin Light A	47-58-27.592N 122-20-55.089W	Fl Y 6s			On steel dolphin.	SIREN: 1bl ev 17s (7s bl)
18471	Clinton Ferry Terminal Dolphin Light B	47-58-26.842N 122-20-57.125W	Fl Y 6s			On steel dolphin.	
18472	Clinton Ferry Terminal Dolphin Light C	47-58-36.377N 122-20-59.263W	Fl Y 6s			On steel dolphin.	
18473	Clinton Ferry Terminal Dolphin Light D	47-58-36.277N 122-20-56.925W	Fl Y 6s			On steel dolphin.	SIREN: 1bl ev 23s (17s bl)
18475	Columbia Beach Outfall Pipe Light	47-58-16.432N 122-20-59.817W	Fl W 4s			NW on steel pipe pile.	
18480	Gedney Island Light 1	48-00-15.518N 122-17-49.582W	Fl G 2.5s		4	SG on pile.	
18489	Hat Island Marina Breakwater Light 1	48-01-13.645N 122-19-18.347W	Fl G 4s			SG on pile structure.	
18490	Hat Island Marina Breakwater Light 2	48-01-14.131N 122-19-18.934W	Fl R 4s			TR on pile structure.	
18495	Steamboat Flats Light	48-00-56.293N 122-16-14.421W	Fl W 2.5s		4	NB on multi-pile structure.	
18500	Port Gardner Light 1	47-59-29.940N 122-14-54.486W	Fl G 4s		4	SG on multi-pile structure.	
18504	Port Gardner Anchorage V-AIS AO	47-59-02.278N 122-14-46.451W					Virtual AIS: MMSI 993692247 (21).

18506	Everett Floating Security Barrier Lights (32)	47-58-53.421N 122-14-01.201W	FI Y 2s			Gray floating barrier.	Navy maintained. Floating steel barrier system marked by 32 lights.
18510	Port of Everett Marine Terminal North Dolphin Light	47-58-36.717N 122-13-35.709W	FI Y 4s			On cement dolphin.	
18511	Port of Everett Marine Terminal South Dolphin Light	47-58-34.726N 122-13-37.469W	FI Y 4s			On cement dolphin.	
18520	Snohomish River Lighted Buoy 3	47-58-56.965N 122-14-03.205W	FI G 2.5s		4	Green.	
18535	Snohomish River Light 5	47-59-16.685N 122-13-47.637W	FI G 4s	0	5	SG on multi-pile structure.	
18540	Navsta Pier Light A	47-59-29.150N 122-13-27.520W	F Y			On southwest corner of pier.	Navy maintained.
18541	Navsta Pier Light B	47-59-39.970N 122-13-26.250W	F Y			On northwest corner of pier.	Navy maintained.
18545	Anthony's Lighthouse	47-59-42.000N 122-13-24.000W	FI W 2.5s			Red and white wooden building.	
18546.1	Port of Everett Marina Light 2	47-59-50.578N 122-13-25.582W	FI R 4s			On dolphin.	
18546.2	Port of Everett Marina Light 1	47-59-52.090N 122-13-25.406W	FI G 4s			On dolphin.	
18546.3	Port of Everett 12th Street Marina Light 2	48-00-07.005N 122-13-25.126W	FI R 4s			On dolphin.	
18546.4	Port of Everett 12th Street Marina Light 1	48-00-08.229N 122-13-24.866W	FI G 4s			On dolphin.	
18546.5	Port of Everett Boat Launch Light 2	48-00-17.063N 122-13-23.808W	FI R 4s			On dolphin.	
18546.6	Port of Everett Boat Launch Light 1	48-00-17.716N 122-13-23.783W	FI G 4s			On dolphin.	
18547	Port Of Everett Jetty Island Light A	48-00-14.242N 122-13-34.995W	FI Y 4s			On pile.	
18548	Port Of Everett Jetty Island Light B	48-00-13.142N 122-13-35.494W	FI Y 4s			On pile.	
18549	Port Of Everett Jetty Island Light C	48-00-11.442N 122-13-35.494W	FI Y 4s			On pile.	
18550	Snohomish River Range Front Light	48-00-54.996N 122-13-27.867W	Q G	10		KRB on skeleton tower.	Visible all around.
18555	Snohomish River Range Rear Light	48-01-05.032N 122-13-27.156W	Iso G 6s	30		KRB on skeleton tower. On same structure as Snohomish River Range C Rear Daybeacon.	Visible 5.5° each side of rangeline.
18560	Snohomish River Range A Front Daybeacon	48-00-36.879N 122-13-36.054W		0		KRB on multi-pile structure.	
18565	Snohomish River Range A Rear Daybeacon	48-00-33.515N 122-13-39.388W		0		KRB on tripod tower.	
18570	Snohomish River Range B Front Daybeacon	48-00-52.865N 122-13-29.569W		0		KRB on tripod tower.	
18575	Snohomish River Range B Rear Daybeacon	48-00-50.036N 122-13-35.838W		0		KRB on tripod tower.	
18580	Snohomish River Range C Front Daybeacon	48-01-07.131N 122-13-15.315W		0		KRB on tripod tower.	
18585	Snohomish River Range C Rear Daybeacon	48-01-05.018N 122-13-27.098W		30		KRB on skeleton tower. On same structure as Snohomish River Range Rear Light.	
18586	Snohomish River Light 7	48-01-10.323N 122-12-56.359W	FI G 2.5s	0	4	SG on pile.	
18590	Snohomish River Light 8	48-01-06.991N 122-12-48.292W	FI R 4s	0	4	TR on pile.	
18591.1	Burlington Northern Railroad Bridge 37	48-01-02.000N 122-11-19.000W				Swing bridge.	
18591.2	SR 529 Highway Bridge (South Bound)	48-01-01.000N 122-11-15.000W				Vertical lift bridge.	
18591.3	SR 529 Highway Bridge (North Bound)	48-01-01.000N 122-11-14.000W				Vertical lift bridge.	
18592	Snohomish River Mooring Dolphin Light A	48-00-52.930N 122-10-54.606W	FI Y 4s			On dolphin.	
18593	Snohomish River Mooring Dolphin Light B	48-00-50.288N 122-10-49.853W	FI Y 4s			On dolphin.	
18594.1	Interstate 5 Highway Bridge (South Bound)	47-59-35.000N 122-10-47.000W				Fixed bridge.	
18594.2	Interstate 5 Highway Bridge (North Bound)	47-59-34.000N 122-10-47.000W				Fixed bridge.	

18594.3	SR 2 Highway Bridge (West Bound)	47-58-46.000N 122-10-52.000W				Fixed bridge.
18594.4	SR 2 Highway Bridge (East Bound)	47-58-43.000N 122-10-58.000W				Fixed bridge.
18594.5	Interstate 5 Highway Bridge	48-02-50.000N 122-10-59.000W				Fixed bridge.
18594.6	Burlington Northern Santa Fe Railroad Bridge 38.3	48-02-49.000N 122-10-53.000W				Swing bridge.
18594.7	SR 529 Highway Bridge	48-02-46.000N 122-10-43.000W				Swing bridge.
18594.8	Burlington Northern Santa Fe Steamboat Slough Railroad Bridge	48-02-08.000N 122-11-03.000W				Swing bridge.
18594.9	SR 529 Highway Bridge (South Bound)	48-02-09.000N 122-10-58.000W				Swing bridge.
18595	Tulalip Bay Light 2	48-03-16.023N 122-17-39.226W	FI R 4s	0	4	TR on pile.
18598	Tulalip Tribes Breakwater Light A	48-03-41.864N 122-16-46.761W	FI Y 6s			On breakwater.
18599	Kayak Point Pier Light	48-08-11.800N 122-22-07.500W	FI Y 6s			On wood pier.
18600	Port Susan Research Lighted Buoy	48-10-32.544N 122-25-12.210W	FI Y 4s			Yellow.
18605	Camano Head Light 1	48-03-08.751N 122-21-28.222W	FI G 6s	15	4	SG on multi-pile structure.
18610	Sandy Point Light 1	48-02-03.405N 122-22-34.573W	FI G 4s		4	SG on pole on concrete tower.
18611.5	Langley Harbor Outer Breakwater Light B	48-02-19.742N 122-24-07.194W	F Y			On floating breakwater.
18611	Langley Harbor Outer Breakwater Light A	48-02-20.657N 122-24-10.876W	F Y			On floating breakwater.
18612.5	Langley Harbor Inner Dock Light C	48-02-19.750N 122-24-12.540W	F Y			On inner dock.
18612	Langley Harbor Outer Breakwater Light 2	48-02-18.318N 122-24-06.606W	FI R 4s			On floating breakwater.
18613.5	Langley Harbor Inner Dock Light E	48-02-19.050N 122-24-08.920W	F Y			On inner dock.
18613	Langley Harbor Inner Dock Light D	48-02-19.900N 122-24-10.520W	F Y			On inner dock.
18614	Langley Harbor Inner Dock Light 4	48-02-18.180N 122-24-09.610W	FI R 6s			On inner dock.
18615	Holmes Harbor Buoy 1	48-06-12.198N 122-31-56.441W				Green can.
18620	East Point Light 3	48-05-49.098N 122-29-29.462W	FI G 6s	8	6	SG on skeleton tower.
18625	Saratoga Passage Light 4	48-07-57.399N 122-30-39.076W	FI R 4s	5	5	TR on skeleton tower.
18630	Onamac Point Light 6	48-11-01.893N 122-32-13.036W	FI R 6s	5	5	TR on skeleton tower.
18633	Snatelum Point Buoy 1	48-13-44.714N 122-37-17.552W				Green can.
18645	Penn Cove Mussel Raft East Lights (2)	48-13-15.657N 122-42-13.489W	FI Y 6s			On aquaculture facility.
18646	Penn Cove Mussel Raft West Lights (2)	48-13-05.146N 122-42-45.454W	FI Y 6s			On aquaculture facility.
18670	Rolling Hills Pier Light	48-14-15.240N 122-42-32.100W	Q Y			On end of pier.
18672	Penn Cove Research Lighted Buoy A	48-14-13.200N 122-39-18.000W	FI (5)Y 20s			Yellow foam buoy with tower.
18673	Penn Cove Research Lighted Buoy B	48-14-13.200N 122-39-14.400W	FI (5)Y 20s			Yellow foam buoy with tower.
18675	Oak Harbor Lighted Buoy 2	48-15-26.015N 122-37-42.064W	FI R 4s		4	Red.
18680	Oak Harbor Light 4	48-16-02.371N 122-38-22.496W	FI R 2.5s	4	4	TR on pile.
18690	Oak Harbor Shoal Lighted Buoy 5	48-16-04.937N 122-38-34.338W	FI G 4s		4	Green. Marks shoal.
18695	Oak Harbor Buoy 7	48-16-18.550N 122-38-51.284W				Green can.
18700	Oak Harbor Lighted Buoy 8	48-16-23.945N 122-38-45.742W	FI R 6s		4	Red.

18705	Oak Harbor Light 10	48-16-38.591N 122-38-50.165W	Fl R 4s	0	4	TR on pile.	
18709	Oak Harbor Lighted Buoy 11	48-16-37.561N 122-39-04.263W	Fl G 6s		4	Green.	
18715	Oak Harbor Light 12	48-16-53.132N 122-38-44.228W	Fl R 2.5s	0	3	TR on pile.	
18724	Oak Harbor Marina North Entrance Light 1	48-17-09.180N 122-38-13.400W	Fl G 6s			On pile.	
18725	Oak Harbor Marina North Entrance Light 2	48-17-08.890N 122-38-11.770W	Fl R 6s			On breakwater.	
18726	Oak Harbor Marina Shoal Warning Lighted Buoy B	48-17-11.640N 122-38-14.040W	Fl W 6s			White and orange.	
18727	Oak Harbor Marina North Entrance Daybeacon 3	48-17-12.350N 122-38-13.040W				SG on dolphin.	
18728	Oak Harbor Marina Shoal Warning Lighted Buoy C	48-17-12.600N 122-38-10.200W	Fl W 6s			White and orange.	
18729.1	Oak Harbor Marina Shoal Warning Lighted Buoy D	48-17-12.540N 122-38-04.620W	Fl W 6s			White and orange.	
18729.2	Oak Harbor Marina Shoal Warning Lighted Buoy E	48-17-12.900N 122-38-01.320W	Fl W 6s			White and orange.	
18729	Oak Harbor Marina North Entrance Daybeacon 5	48-17-11.580N 122-38-08.640W				SG on Pile.	
18730	Oak Harbor Marina Breakwater Light A	48-17-07.020N 122-38-10.920W	Fl Y 6s			On breakwater.	
18735	Oak Harbor Marina South Entrance Light 1	48-17-02.380N 122-38-09.550W	Fl G 6s			On breakwater.	
18736	Oak Harbor Marina South Entrance Light 2	48-17-01.640N 122-38-09.320W	Fl R 6s			On pile.	
18750	Crescent Harbor Navy Pier Breakwater Light	48-17-05.923N 122-37-07.697W	Fl Y 6s			On end of breakwater.	Maintained by the U.S. Navy.
18755	Skagit Bay Buoy 2	48-16-17.375N 122-30-16.646W				Red nun.	
18756	Mariners Cove Entrance Light 1	48-17-15.980N 122-31-10.480W	Fl G 4s			SG on steel pile.	
18757	Mariners Cove Entrance Light 2	48-17-16.690N 122-31-09.100W	Fl R 4s			TR on steel pile.	
18758	Mariners Cove Warning Light A	48-17-16.870N 122-31-10.630W	Fl W 6s			NW on steel pile.	Marks submerged coffer dam.
18759	Mariners Cove Warning Light B	48-17-17.250N 122-31-10.010W	Fl W 6s			NW on steel pile.	Marks submerged coffer dam.
18760	Strawberry Point Light 3	48-18-00.627N 122-30-14.008W	Fl G 4s	0	5	SG on dolphin.	
18765	Skagit Bay Lighted Buoy 4	48-18-07.567N 122-29-06.388W	Fl R 4s		4	Red.	
18770	Skagit Bay Buoy 6	48-19-30.145N 122-30-40.962W				Red nun.	
18771	Skagit Bay Buoy 8	48-19-55.518N 122-31-23.384W				Red nun.	
18775	Skagit Bay Lighted Buoy 10	48-20-24.048N 122-32-04.578W	Fl R 4s		4	Red.	
18780	Skagit Bay Buoy 12	48-21-04.030N 122-32-57.183W				Red nun.	
18783	SR 536 Division Street Bridge	48-25-18.000N 122-20-24.000W				Swing bridge.	
18785	Swinomish Channel South Entrance Range Front Light	48-21-32.965N 122-33-57.729W	Q W	0		KRB on multi-pile structure.	Visible all around; higher intensity 1.5° each side of rangeline.
18790	Swinomish Channel South Entrance Range Rear Light	48-21-21.954N 122-34-48.376W	Iso W 6s	35		KRB on skeleton tower on multi-pile structure.	Visible 14° each side of rangeline.
18795	Swinomish Channel South Entrance Light 1	48-21-43.570N 122-33-18.431W	Fl G 2.5s	0	4	SG on multi-pile structure.	
18797	Swinomish Channel South Entrance Lighted Buoy 2	48-21-37.297N 122-33-15.010W	Fl R 2.5s		4	Red.	

18800	Swinomish Channel South Entrance Buoy 4	48-21-42.504N 122-33-06.094W					Red nun.
18802	Swinomish Channel South Entrance Buoy 5	48-21-46.925N 122-33-03.658W					Green can.
18805	Swinomish Channel South Entrance Daybeacon 6	48-21-46.524N 122-32-49.723W		0			TR on pile.
18807	Swinomish Channel South Entrance Daybeacon 8	48-21-50.448N 122-32-31.085W		0			TR on pile.
18810	Swinomish Channel South Entrance Light 11	48-21-55.476N 122-32-22.467W	Fl G 4s	0	4		SG on multi-pile structure. Obscured from 072° to 255°.
18812	Swinomish Channel South Entrance Daybeacon 12	48-21-52.801N 122-32-20.648W		0			TR on pile.
18815	Swinomish Channel South Entrance Daybeacon 13	48-22-02.080N 122-31-51.080W		0			SG on pile.
18817	Swinomish Channel South Entrance Daybeacon 14	48-22-02.271N 122-31-32.416W		0			TR on pile.
18820	Swinomish Channel South Entrance Daybeacon 15	48-22-10.007N 122-31-13.038W		0			SG on pile.
18825	Swinomish Channel South Entrance Daybeacon 16	48-22-13.085N 122-30-37.701W		0			TR on pile.
18830	Swinomish Channel South Entrance Light 17	48-22-17.244N 122-30-38.555W	Q G	0	3		SG on concrete crib.
18835	Swinomish Channel South Entrance Light 18	48-22-29.055N 122-30-33.604W	Q R	0	3		TR on pole.
18840	Swinomish Channel South Entrance Light 20	48-22-58.492N 122-30-22.478W	Fl R 4s	0	4		TR on pile.
18841	Rainbow Highway Bridge	48-23-13.000N 122-30-08.000W					Fixed bridge.
18842	La Conner Marina South Basin Light	48-23-46.982N 122-29-48.271W	F Y				On pile structure.
18845	La Conner Marina North Basin Light	48-24-01.840N 122-29-46.460W	F Y				On pile structure.
18880	Seal Rocks Light 14	48-22-25.641N 122-33-47.714W	Fl R 4s	8	4		TR on tower.
18885	Hope Island Light 16	48-23-45.331N 122-34-43.087W	Fl R 2.5s	0	4		TR on pole.
18889	North Skagit Bay Research Lighted Buoy	48-24-45.292N 122-34-26.026W	Fl Y 4s				Yellow buoy.
18890	Ben Ure Island Light 2	48-24-16.455N 122-37-42.665W	Fl R 4s	0	5		TR on pole.
18895	Deception Pass Light 1	48-24-29.013N 122-39-23.675W	Fl G 4s	0	6		SG on pole.
18897	Deception Pass State Park Dock Light A	48-24-07.694N 122-37-29.503W	Fl Y 4s				NY on dock.
18898	Deception Pass State Park Dock Light B	48-24-04.361N 122-37-32.091W	Fl Y 4s				NY on dock.
18900	Cornet Bay Light 1	48-24-02.717N 122-37-36.695W	Fl G 4s				SG on pile.
18905	Cornet Bay Light 2	48-24-02.714N 122-37-37.812W	Fl R 4s				TR on pile.
18915	Cornet Bay Daybeacon 3	48-24-01.389N 122-37-37.376W					SG on pile.
18920	Cornet Bay Daybeacon 4	48-24-01.699N 122-37-38.312W					TR on pile.
18925	Cornet Bay Daybeacon 5	48-23-59.279N 122-37-38.424W					SG on pile.
18930	Cornet Bay Daybeacon 6	48-23-59.737N 122-37-39.475W					TR on pile.
18935	Cornet Bay Daybeacon 7	48-23-57.213N 122-37-39.244W					SG on pile.
18940	Cornet Bay Daybeacon 8	48-23-57.821N 122-37-40.490W					TR on pile.
18945	Guemes Channel Lighted Buoy 2	48-30-39.887N 122-41-54.696W	Fl R 2.5s		4		Red.

18948	Anacortes Ferry Breakwater Light	48-31-12.000N 122-37-24.000W	FI R 4s			On breakwater.
18955	Anacortes Ferry Terminal Dolphin Light A	48-30-29.159N 122-40-38.218W	FI Y 10s			On steel dolphin. SIREN: 1bl ev 30s (10s bl).
18956	Anacortes Ferry Terminal Dolphin Light B	48-30-28.742N 122-40-35.956W	FI Y 10s			On steel dolphin.
18957	Anacortes Ferry Terminal Dolphin Light C	48-30-27.650N 122-40-34.246W	FI Y 10s			On steel dolphin.
18960	Shannon Point Light	48-30-34.987N 122-41-01.753W	FI W 4s	0	7	NB on multi-pile structure. HORN: 1 blast ev 30s (3s bl). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075MHz). HORN will operate for 30 minutes. Ra ref.
18965	Guemes Channel Lighted Buoy 3	48-31-18.389N 122-39-22.691W	FI G 2.5s		4	Green.
18970	Guemes Channel Lighted Buoy 4	48-31-09.919N 122-39-11.390W	FI R 4s		4	Red.
18975	Guemes Channel Lighted Buoy 5	48-31-24.380N 122-38-27.558W	FI G 4s		4	Green.
18984	Port of Anacortes Pier 1 Light C	48-31-19.506N 122-36-49.381W	F Y			On pier.
18985	Port of Anacortes Pier 2 Light A	48-31-19.718N 122-36-31.478W	F Y			On pier.
18986	Port of Anacortes Pier 2 Light B	48-31-19.668N 122-36-24.652W	F Y			On pier.
18990	Cap Sante Waterway Daybeacon 1	48-30-40.680N 122-35-55.009W		0		SG on pile.
18995	Cap Sante Waterway Light 2	48-30-42.913N 122-35-55.573W	FI R 2.5s	15	4	TR on pile.
19001	Cap Sante Waterway Lighted Buoy WR3	48-30-41.034N 122-36-05.679W	Q G		3	Green can.
19005	Cap Sante Waterway Daybeacon 4	48-30-42.750N 122-36-09.707W		15		TR on pile.
19010	Cap Sante Waterway Light 5	48-30-41.793N 122-36-16.104W	FI G 4s	0	4	SG on pile.
19015	Cap Sante Waterway Light 6	48-30-42.123N 122-36-18.729W	FI R 4s	0	4	TR on pile.
19016.1	Danger Rocks Daybeacon	48-30-41.243N 122-36-18.615W				NW on piling.
19016.2	Danger Rocks Daybeacon	48-30-40.629N 122-36-18.615W				NW on piling.
19016.3	Danger Rocks Daybeacon	48-30-40.016N 122-36-20.106W				NW on piling.
19016.4	Danger Shallow Water Daybeacon	48-30-39.402N 122-36-21.596W				NW on piling.
19016.5	Danger Rocks Daybeacon	48-30-37.956N 122-36-16.565W				NW on piling.
19016.6	Danger Rocks Light	48-30-31.864N 122-36-19.576W	FI W 4s			NW on piling.
19017	Vendovi Island Light 2	48-36-31.815N 122-35-54.467W	FI R 6s	5	4	TR on platform.
19018	William Point Light 3	48-34-58.466N 122-33-37.849W	FI G 6s	8	5	SG on tower.
19020	Padilla Bay Lighted Bell Buoy 4	48-34-44.051N 122-35-46.837W	FI R 4s		4	Red.
19023	Padilla Bay Research Lighted Buoy	48-33-28.060N 122-34-24.380W	FI Y 4s			Yellow
19025	Padilla Bay Lighted Buoy 5	48-33-31.575N 122-34-28.311W	FI G 4s		4	Green.
19030	Huckleberry Island Light 6	48-32-10.294N 122-34-01.478W	FI R 2.5s	10	4	TR on skeleton tower.
19035	Saddlebag Island Light 7	48-32-06.897N 122-33-32.176W	FI G 2.5s	0	4	SG on pole on platform.
19040	Fidalgo Bay Shoal Buoy 2	48-30-36.245N 122-35-07.251W				Red nun.
19045	Anacortes Harbor Junction Lighted Buoy A	48-30-41.392N 122-35-37.681W	FI (2+1)R 6s		4	Red and green bands.
19050	Anacortes Channel Buoy 3	48-30-31.592N 122-35-40.681W				Green can.
19055	Anacortes Channel Light 4	48-30-16.400N 122-35-56.012W	FI R 4s	0	4	TR on pile.
19057.1	Anacortes Marina Entrance Light A	48-30-08.800N 122-36-03.660W	FI W 2s			NW on piling.

19057.2	Anacortes Marina Entrance Light B	48-30-07.290N 122-36-04.190W	FI W 2s			NW on piling.
19057.3	Anacortes Marina Entrance Light 2	48-30-08.800N 122-36-05.770W	FI R 2.5s			TR on breakwall.
19057.4	Anacortes Marina Entrance Light 1	48-30-07.900N 122-36-05.800W	FI G 2.5s			SG on breakwall.
19057.5	Anacortes Marina Inner Light S	48-30-08.100N 122-36-06.870W	FI Y 2.5s			NY on breakwall.
19058.1	Anacortes Marina Exit Light A	48-30-16.370N 122-35-58.110W	FI W 4s			NW on piling.
19058.2	Anacortes Marina Exit Light B	48-30-15.390N 122-35-57.960W	FI W 4s			NW on piling.
19058.3	Anacortes Marina Exit Light 1	48-30-15.800N 122-36-05.770W	FI G 2.5s			SG on breakwall.
19058.4	Anacortes Marina Inner Light N	48-30-16.400N 122-36-05.800W	FI Y 2.5s			NY on breakwall.
19058.5	Anacortes Marina Exit Light 2	48-30-15.370N 122-36-06.690W	FI R 2.5s			TR on breakwall.
19060.5	MJB Float Dock Light A	48-30-04.280N 122-36-12.870W	FI Y 6s			NY on Piling.
19060	Anacortes Channel Light 6	48-30-08.640N 122-36-01.380W	FI R 6s			TR on multi-pile structure.
19061	Fidalgo Marina Entrance Light 1	48-29-55.420N 122-36-01.062W	FI G 4s			On outer breakwater.
19062	Fidalgo Marina Entrance Light 2	48-29-55.438N 122-36-02.548W	FI R 4s			On outer breakwater.
19063	Fidalgo Marina Inner Light A	48-29-54.639N 122-36-02.128W	F Y			On inner breakwater.
19064	Fidalgo Marina Inner Light B	48-29-54.697N 122-36-00.889W	F Y			On inner breakwater.
19065	Shell Oil Company Wharf Light A	48-30-35.355N 122-34-54.656W	F Y			Mooring platform.
19067	Shell Oil Company Wharf Light B	48-30-32.985N 122-34-38.526W	F Y			Mooring platform.
19068	Shell Oil Company Wharf Warning Range Front Light	48-30-35.132N 122-34-54.110W	FI G 2s			KRB on tower on dock.
19069	Shell Oil Company Wharf Warning Range Rear Light	48-30-25.900N 122-34-40.100W	Iso G 4s			KRB on tower on dock.
19070	Tesoro Northwest Company Wharf Light A	48-30-31.078N 122-34-17.202W	F Y			On pier. HORN: 1 blast ev 30s (2s bl).
19072	Tesoro Northwest Company Wharf Light B	48-30-29.070N 122-34-03.259W	F Y			On pier.
19075	Swinomish Channel North Entrance Light 2	48-30-31.766N 122-33-17.579W	FI R 4s	0	4	TR on multi-pile structure.
19077	Swinomish Channel North Entrance Buoy 3	48-30-34.891N 122-33-07.061W				Green can.
19080	Swinomish Channel North Entrance Buoy 4	48-30-20.941N 122-33-09.574W				Red nun.
19085	Swinomish Channel North Entrance Light 6	48-29-56.949N 122-32-53.056W	FI R 6s	0	4	TR on pile.
19090	Swinomish Channel North Entrance Buoy 7	48-29-58.839N 122-32-47.192W				Green can.
19093	Swinomish Channel North Entrance Buoy 9	48-29-38.125N 122-32-31.262W				Green can.
19095	Swinomish Channel North Entrance Buoy 8	48-29-36.554N 122-32-38.332W				Red nun.
19100	Swinomish Channel North Entrance Buoy 12	48-29-05.844N 122-32-13.915W				Red nun.
19105	Swinomish Channel North Entrance Light 13	48-29-08.343N 122-32-07.390W	FI G 4s	0	4	SG on pile.
19115	Swinomish Channel North Entrance Buoy 19	48-28-41.623N 122-31-47.266W				Green can.
19120	Swinomish Channel North Entrance Light 18	48-28-39.150N 122-31-51.175W	FI R 4s	0	4	TR on pile.
19130	Swinomish Channel North Entrance Buoy 22	48-28-20.922N 122-31-35.327W				Red nun.
19135	Swinomish Channel North Entrance Buoy 23	48-28-22.432N 122-31-32.279W				Green can.
19136	Swinomish Channel North Entrance Light 26	48-28-01.200N 122-31-21.204W	FI R 4s	0	4	TR on pile.

19138	Swinomish Channel North Entrance Buoy 27	48-28-03.081N 122-31-17.450W				Green can.	
19140	Swinomish Channel North Entrance Buoy 28	48-27-49.778N 122-31-11.563W				Red nun.	
19150	Swinomish Channel North Entrance Light 29	48-27-51.358N 122-31-07.065W	Fl G 6s	0	4	SG on pile.	
19155.1	Burlington Northern Santa Fe Railroad Bridge 7.6	48-27-29.000N 122-30-53.000W				Swing bridge.	
19155.2	Duane Berentson Highway Bridge (Eastbound)	48-27-16.000N 122-30-51.000W				Fixed bridge.	
19155.3	Duane Berentson Highway Bridge (Westbound)	48-27-16.000N 122-30-52.000W				Fixed bridge.	
19155.11	Twin Bridges Marina Daybeacon 1	48-27-27.400N 122-30-49.600W				SG on piling.	
19155.12	Twin Bridges Marina Daybeacon 2	48-27-26.900N 122-30-50.200W				TR on piling.	
19155	Swinomish Channel North Entrance Buoy 30	48-27-41.932N 122-31-03.536W				Red nun.	
19156	Swinomish Channel North Entrance Buoy 31	48-25-30.730N 122-30-02.979W				Green can.	
19157	Swinomish Channel North Entrance Light 32	48-25-26.338N 122-30-08.070W	Fl R 4s	0	4	TR on pile.	
19158	Swinomish Channel North Entrance Buoy 34	48-25-15.290N 122-30-04.786W				Red nun.	
19160	Swinomish Channel North Entrance Buoy 35	48-25-11.519N 122-30-01.608W				Green can.	
19165	Yellow Bluff Reef Obstruction Daybeacon	48-31-56.002N 122-39-24.335W				NB on pile.	
19170	Bellingham Channel Lighted Bell Buoy 4	48-32-11.390N 122-40-09.694W	Fl R 4s		4	Red.	
19175	Bellingham Channel Light 5	48-33-58.351N 122-40-05.766W	Fl G 4s		6	SG on tower.	
19180	Bellingham Channel Lighted Buoy 6	48-35-27.393N 122-39-06.896W	Fl R 4s		4	Red.	
19185	Bellingham Channel Light 7	48-36-34.953N 122-39-26.047W	Fl G 4s	5	4	SG on skeleton tower.	
19190	Bellingham Channel Buoy 8	48-36-16.222N 122-37-48.456W				Red nun.	
19195	Vendovi Cove Light	48-36-55.200N 122-36-41.400W	Fl Y 4s			On cement pad.	
19200	Viti Rocks Light	48-37-59.655N 122-37-21.736W	Fl W 2.5s	10	5	NB on skeleton tower.	
19205	Viti Rocks Lighted Bell Buoy 9	48-37-48.104N 122-37-08.215W	Q G		4	Green.	
19215	Eliza Rocks Junction Light	48-38-37.115N 122-34-41.678W	Fl (2+1)G 6s	0	5	JG on concrete pedestal.	
19220	Post Point Lighted Buoy 2	48-42-48.711N 122-31-45.464W	Fl R 4s		4	Red.	
19223	Ferry Pier Light	48-43-23.630N 122-30-44.770W	F Y			On dolphin.	
19224	Taylor Park Dingy Dock Light A	48-43-31.440N 122-30-27.600W	Fl Y 4s		2	On steel piling.	
19225	Starr Rock Buoy 4	48-44-04.543N 122-30-15.177W				Red nun.	
19230	Georgia Pacific Outfall Lighted Buoy	48-44-03.900N 122-31-06.960W	Fl Y 10s			Yellow.	
19240	Whatcom Waterway Range Front Light	48-45-10.170N 122-29-02.799W	Q G			KRW on pile.	Visible 1.5° each side of rangeline.
19245	Whatcom Waterway Range Rear Light	48-45-14.897N 122-28-55.745W	Iso G 6s	15		KRW on skeleton tower.	Visible 1.5° each side of rangeline.
19250	I & J Street Waterway Light 1	48-44-57.379N 122-30-08.069W	Fl G 2.5s	5	5	SG on multi-pile structure.	
19256	I & J Street Waterway Buoy 2	48-45-02.138N 122-29-57.076W				Red nun.	
19260	I & J Street Waterway Light 3	48-45-10.215N 122-29-51.065W	Fl G 4s	0	4	SG on pole on riprap.	
19262	I & J Street Waterway Buoy 4	48-45-09.190N 122-29-47.137W				Red nun.	

19265	Bellingham Breakwater Entrance Light 2	48-45-11.709N 122-30-26.484W	FI R 2.5s	15	5	TR on pile at end of breakwater.	
19270	Bellingham Breakwater Entrance Light 1	48-45-13.695N 122-30-25.985W	FI G 4s	0	5	SG on pile at end of breakwater.	
19272	Bellingham Harbor Shoal Buoy A	48-45-16.500N 122-30-35.000W				White with orange markings.	
19273	Bellingham Harbor Shoal Buoy B	48-45-19.500N 122-30-38.300W				White with orange markings.	
19274	Squalicum Creek Entrance Lighted Buoy 1	48-45-18.114N 122-30-59.057W	FI G 4s		4	Green.	
19275	Squalicum Creek Entrance Lighted Buoy 2	48-45-23.851N 122-30-47.194W	FI R 4s		4	Red.	
19280	Bellingham Breakwater North Entrance Light 4	48-45-26.343N 122-30-41.519W	FI R 6s	0	5	TR on pile at end of breakwater.	
19281	Squalicum Creek Waterway Range Front Light	48-45-38.354N 122-30-34.160W	Q G			KRB on skeleton tower.	
19282	Squalicum Creek Waterway Range Rear Light	48-45-42.220N 122-30-29.844W	Iso G 6s			KRB on skeleton tower.	
19283	Squalicum Estuary Breakwater Warning Daybeacon	48-45-39.047N 122-30-36.360W				NW on single pile.	
19284	Bellingham Bay Research Lighted Buoy B	48-43-25.291N 122-34-35.514W	FI (5)Y 20s			Yellow buoy.	
19285	Bellingham Bay Rocks Junction Lighted Buoy	48-40-25.169N 122-35-27.691W	FI (2+1)R 6s		4	Red and green bands.	
19290	Inati Bay Reef Buoy	48-40-27.954N 122-37-13.166W				White with orange bands worded DANGER ROCK.	
19295	Lummi Island Light 3	48-41-28.479N 122-38-38.519W	FI G 4s	6	5	SG on tower.	
19300	Lummi Island Ferry Landing Light	48-43-14.004N 122-40-50.172W	FI Y 4s			NY on breakwater.	
19305	Point Francis Shoal Buoy 4	48-41-40.839N 122-38-16.151W				Red nun.	
19310	Lummi Point Lighted Buoy 5	48-44-04.940N 122-41-10.614W	FI G 4s		4	Green.	
19315	Point Migley Lighted Junction Buoy	48-45-15.500N 122-43-27.652W	FI (2+1)R 6s		4	Red and green bands.	
19320	Lawson Reef Junction Lighted Bell Buoy	48-24-03.331N 122-42-57.792W	FI (2+1)R 6s		4	Red and green bands.	
19325	Davidson Rock Light 1	48-24-47.829N 122-48-43.230W	FI G 4s	0	5	SG on pile.	
19330	Lawson Reef Lighted Bell Buoy 2	48-24-41.049N 122-46-23.799W	FI R 2.5s		4	Red.	
19335	Williamson Rocks Lighted Buoy 4	48-26-50.278N 122-42-24.968W	FI R 4s		4	Red.	
19340	Kellett Ledge Lighted Buoy 3	48-27-01.579N 122-47-31.001W	FI G 2.5s		4	Green.	
19345	Dennis Shoal Buoy 6	48-27-27.494N 122-42-57.742W				Red nun.	
19350	Burrows Island Light	48-28-40.599N 122-42-48.829W	FI W 6s	0	7	White octagonal cupola with red roof on building.	HORN: 2 blasts ev 30s (2s bl-2s si-2s bl-24s si). HORN is activated by keying the mic 5 times on VHF-FM Channel 81A (157.075 MHz). HORN will operate for 30 minutes.
19355	Burrows Bay Danger Rock Buoy	48-27-23.135N 122-39-56.148W				White can with orange bands; worded DANGER ROCKS.	
19360	Skyline Marina Entrance Light 1	48-29-21.030N 122-40-38.290W	FI G 4s			SG on pile.	
19365	Skyline Marina Entrance Light 2	48-29-20.440N 122-40-36.830W	FI R 4s			TR on pile.	
19366	Skyline Marina Daybeacon 3	48-29-23.910N 122-40-36.270W				SG on pile.	
19367	Skyline Marina Daybeacon 4	48-29-23.610N 122-40-35.080W				TR on pile.	
19370	Lopez Pass Light 2	48-28-52.035N 122-49-05.501W	FI R 4s	8	4	TR on skeleton tower.	
19375	Mud Bay Daybeacon	48-27-38.523N 122-49-50.855W			0	NR on pole.	
19380	Ram Island Rock Daybeacon 4	48-28-22.797N 122-50-11.903W			0	TR on pole.	
19385	Center Island Reef Daybeacon	48-29-04.641N 122-50-05.981W			0	NB on pole.	

19390	Center Island Reef Daybeacon 6	48-29-05.091N 122-50-08.111W		0		TR on pole.	Ra Ref.
19395	Belle Rock Sector Light	48-29-34.766N 122-45-09.749W	Fl W 2.5s	10	7	NB on skeleton tower on steel cylindrical base.	White light visible 360°. High intensity red sector visible 1.5° either side of 175°. Red light faint but visible 2° either side of the 3° sector.
19400	Reef Point Junction Lighted Buoy	48-31-43.806N 122-43-33.262W	Fl (2+1)R 6s		4	Red and green bands.	
19405	Fauntleroy Point Light	48-31-28.178N 122-47-18.590W	Fl W 4s	5	6	NB on skeleton tower.	
19410	Lawson Rock Light 2	48-31-51.543N 122-47-19.496W	Fl R 4s	0	4	TR on pile.	
19415	Blakely Island Light 4	48-31-52.276N 122-48-34.321W	Fl R 6s	0	6	TR on multi-pile structure.	
19420	Undertaker's Reef Daybeacon 5	48-31-22.593N 122-49-46.319W		0		SG on pole.	Ra Ref.
19425	Leo Reef Light	48-33-11.282N 122-51-15.020W	Fl W 4s		6	NB on pyramidal wooden crib.	
19430	Blakely Island Shoal Isolated Danger Lighted Buoy DS	48-34-08.384N 122-50-40.712W	Fl (2)W 5s		5	Black and red bands.	No topmark will be shown on this aid as required by IALA standards due to weather.
19435	Lopez Island Ferry Terminal Dolphin Light	48-34-17.180N 122-52-57.385W	Fl Y 10s			On floating dolphin.	SIREN: 1bl ev 25s (8s bl)
19440	Shoal Bay Aquaculture Lighted Buoy	48-33-31.100N 122-52-29.600W	Fl Y 6s			On yellow buoy.	
19445	Shag Rock Daybeacon	48-35-29.524N 122-52-30.575W				NB on pole.	
19450	Peavine Pass Light 1	48-35-16.233N 122-49-20.429W	Fl G 4s	6	4	SG on skeleton tower.	
19455	Black Rock Light 9	48-32-45.183N 122-45-57.017W	Fl G 4s	5	4	SG on skeleton tower.	
19457	Rosario Strait Lighted Buoy 11	48-33-19.299N 122-45-44.496W	Fl G 2.5s		4	Green.	Buoy may be submerged during periods of extreme current.
19460	Peavine Pass Rocks Daybeacon	48-35-18.891N 122-48-04.385W				NR on pole.	
19465	Tide Point Light 12	48-35-06.489N 122-44-28.309W	Fl R 2.5s	0	4	TR on multi-pile structure.	
19470	Obstruction Pass Light	48-35-51.045N 122-48-16.139W	Fl W 4s	8	6	NR on skeleton tower.	
19475	Lydia Shoal Lighted Gong Buoy 13	48-35-58.389N 122-46-44.714W	Q G		4	Green.	
19480	Cypress Reef Junction Daybeacon C	48-36-48.977N 122-43-21.149W				JR on pole.	
19485	Buckeye Shoal Lighted Bell Buoy 14	48-37-27.262N 122-43-46.822W	Fl R 6s		4	Red.	
19490	Peapod Rocks Light 15	48-38-32.255N 122-44-37.177W	Fl G 4s	0	5	SG on white octagonal building.	
19495	Rosario Strait Lighted Bell Buoy 16	48-38-29.693N 122-42-45.469W	Q R		4	Red.	
19500	Boulder Reef Lighted Bell Buoy 2	48-38-16.594N 122-41-42.317W	Fl R 4s		4	Red.	
19505	Sinclair Island Lighted Buoy 4	48-38-17.395N 122-40-04.702W	Fl R 2.5s		4	Red.	
19510	Lummi Rocks Light 16A	48-40-09.723N 122-40-07.271W	Fl R 6s	8	5	TR skeleton tower.	
19515	The Sisters Light 17	48-41-41.121N 122-45-25.355W	Fl G 2.5s	8	4	SG on skeleton tower.	
19520	Rosario Strait Traffic Separation Lane Lighted Buoy C	48-40-33.714N 122-42-48.228W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692250 (21).
19525	Village Point Light 18	48-42-59.451N 122-43-09.629W	Fl R 4s	0	5	TR on multi-pile structure.	Obscured from 180° to 264°.
19530	Puffin Island Shoal Light 19	48-44-36.256N 122-49-00.403W	Fl G 4s	5	5	SG on skeleton tower on cassion.	
19535	Rosario Strait Traffic Separation Lane Lighted Buoy CA	48-45-18.399N 122-46-30.729W	Fl Y 2.5s		5	Yellow.	AIS: MMSI 993692209 (21).
19540	Iceberg Point Light 2	48-25-19.353N 122-53-39.441W	Fl R 4s	0	5	TR on white rectangular concrete building.	
19545	Richardson Daybeacon	48-26-47.017N 122-54-36.809W		0		NR on platform.	
19550	Twin Rocks Daybeacon	48-26-45.885N 122-54-44.687W		0		NR on pole.	Ra ref.

19555	Cattle Point Light	48-27-02.325N 122-57-48.074W	Fl W 4s	0	7	White octagonal tower on building.	
19557	Cape San Juan Floating Breakwater Lights (3)	48-27-48.000N 122-58-08.000W	Fl Y 4s			On floating breakwater.	
19560	Fisherman Bay Sector Light	48-31-30.831N 122-55-08.093W	Fl W 4s	0	6	NR on pile.	Red sector from 152° to 060°.
19565	Fisherman Bay Entrance Daybeacon 4	48-31-20.349N 122-55-02.483W		0		TR on pile.	
19570	Fisherman Bay Channel Daybeacon 5	48-31-09.429N 122-55-06.965W		0		SG on pile.	
19575	Fisherman Bay Channel Buoy 7	48-31-07.627N 122-55-04.336W				Green can.	
19580	Fisherman Bay Channel Buoy 8	48-30-56.715N 122-54-55.805W				Red nun.	
19583.1	Odlin Park Regulatory Buoy A	48-33-29.977N 122-53-31.754W				White and orange can buoy.	Closed area.
19583.2	Odlin Park Regulatory Buoy B	48-33-28.119N 122-53-36.974W				White and orange can buoy.	Closed area.
19583.3	Odlin Park Regulatory Buoy C	48-33-28.192N 122-53-41.510W				White and orange can buoy.	Closed area.
19585	Flat Point Light 2	48-33-05.324N 122-55-12.810W	Fl R 2.5s	0	5	TR on pile.	
19590	Turn Rock Light 3	48-32-06.314N 122-57-52.611W	Fl G 4s	5	5	SG on skeleton tower on caisson.	Rock ledge bares at half tide.
19595	Minnesota Reef Daybeacon 1	48-32-12.345N 122-59-17.861W		15		SG on pole.	
19600	Brown Island Daybeacon 2	48-32-03.930N 122-59-57.215W				TR on pile.	
19605	Friday Harbor Pier Lights (2)	48-32-41.100N 123-00-46.260W	Fl R 5s			West of two lights on dock.	
19615	Friday Harbor North Breakwater Light 1	48-32-25.219N 123-00-56.878W	Fl G 4s	0	4	SG on pole on end of pier.	
19620	Friday Harbor Marina Entrance Light 1	48-32-23.221N 123-00-54.183W	Fl G 2.5s	0	4	SG on pole at end of pier.	
19625	Friday Harbor Marina Entrance Light 2	48-32-23.780N 123-00-52.416W	Fl R 2.5s	0	4	TR on pole at end of pier.	
19626	Friday Harbor Ferry Terminal Dolphin Light A	48-32-10.800N 123-00-47.500W	Fl Y 4s			On steel dolphin.	SIREN: 1bl ev 20s (10s bl)
19627	Friday Harbor Ferry Terminal Dolphin Light B	48-32-10.133N 123-00-47.363W	Fl Y 4s			On steel dolphin.	
19628	Friday Harbor Ferry Terminal Dolphin Light C	48-32-08.800N 123-00-46.240W	Fl Y 4s			On steel dolphin.	
19629	Shelton Dock Light	48-32-03.220N 123-00-33.290W	F Y			On dock.	
19630	Reid Rock Lighted Isolated Danger Buoy DR	48-32-56.426N 122-59-22.372W	Fl (2)W 5s		4	Black and red bands.	No topmark will be shown on this aid as required by IALA standards due to weather.
19635	Shirt Tail Reef Light 1	48-35-15.274N 123-01-18.449W	Fl G 4s	5	4	SG on skeleton tower on concrete pyramidal structure.	
19640	Cliff Island Light 3	48-35-21.411N 123-00-48.749W	Fl G 6s	0	4	SG on square pedestal.	
19645	Bird Rocks Light	48-35-52.095N 123-00-55.211W	Fl W 4s	0	6	NB on platform on multi-pile structure.	
19650	Deer Harbor Pier Light	48-36-29.930N 122-59-37.020W	F Y			On corner of dock.	
19655	Pole Pass Light 2	48-36-06.034N 122-59-24.742W	Fl R 4s	8	4	TR on skeleton tower.	
19660	Wasp Passage Light 5	48-35-42.400N 122-58-36.676W	Fl G 4s	6	5	SG on skeleton tower on wooden crib.	
19662	Orcas Island Ferry Terminal Dolphin Light A	48-35-48.574N 122-56-34.311W	Fl Y 4s			On floating dolphin.	SIREN: 1bl ev 20s (10s bl)
19663	Orcas Island Ferry Terminal Dolphin Light B	48-35-47.731N 122-56-36.687W	Fl Y 4s			On floating dolphin.	
19665	Blind Bay Rock Daybeacon	48-35-00.000N 122-55-54.000W				NW worded DANGER ROCK.	
19667	Shaw Island Ferry Terminal Dolphin Light	48-35-07.072N 122-55-44.756W	Fl Y 4s			On steel dolphin.	SIREN: 1bl ev 25s (5s bl)
19671	Jones Island Rock Danger Daybeacon	48-37-12.956N 123-02-34.157W				NW worded DANGER ROCK on pole.	
19672	San Juan Channel Buoy 4	48-35-21.069N 123-02-05.242W				Red nun.	

19675	Green Point Light	48-38-00.764N 123-06-23.363W	Fl W 4s	5	6	NB on skeleton tower.	
19680	Harbor Rock Buoy	48-37-46.175N 122-58-39.400W				White can with orange bands worded DANGER ROCK.	
19685	Discovery Island Light (C)	48-25-28.514N 123-13-32.465W	Fl W 5s		15	White cylindrical tower with red top.	
19690	Haro Strait Lighted Buoy VD (C)	48-27-06.014N 123-10-48.065W				Yellow and black.	
19695	Lime Kiln Light	48-30-57.136N 123-09-09.097W	Fl W 10s	0	17	White octagonal tower with a black cupola and red roof attached to a square white building.	
19700	Little Zero Rock Lighted Buoy V30 (C)	48-31-54.314N 123-19-47.677W	Q R			Red.	
19705	Zero Rock Light (C)	48-31-25.314N 123-17-30.765W	Fl W 4s		7	White cylindrical tower with green band on top.	Ra ref.
19710	Kelp Reefs Light (C)	48-32-51.314N 123-14-12.765W	Q W		10	White cylindrical tower.	
19715	D'Arcy Island Light (C)	48-33-55.314N 123-17-06.165W	Fl R 4s		7	White cylindrical tower with red band at top.	Ra ref.
19720	Kellett Bluff Light	48-35-18.812N 123-12-07.271W	Fl W 4s	8	7	NB on skeleton tower.	
19724	Mosquito Pass Buoy 1	48-34-45.246N 123-10-46.694W				Green can.	
19725	Mosquito Pass Daybeacon 2	48-34-57.623N 123-10-19.533W		0		TR on pole.	Ra ref.
19730	Mosquito Pass Buoy 3	48-35-03.369N 123-10-21.738W				Green can.	
19735	Mosquito Pass Buoy 4	48-35-09.340N 123-10-18.299W				Red nun.	
19740	Mosquito Pass Buoy 6	48-35-28.370N 123-10-30.740W				Red nun.	
19743	Sherman Dock Light	48-36-11.297N 123-09-59.101W	Fl Y 6s			On piling.	
19744.1	Henry Island Outstation Light A	48-36-14.340N 123-10-21.410W	F Y			On dock.	
19744.2	Henry Island Outstation Light B	48-36-13.870N 123-10-19.450W	F Y			On dock.	
19744.3	Henry Island Outstation Light C	48-36-12.960N 123-10-18.920W	F Y			On dock.	
19745	Pearl Island Pier Lights (2)	48-36-55.200N 123-10-10.920W	F Y			West of two lights on dock.	
19750	Pearl Island Light 1	48-36-58.220N 123-10-12.593W	Fl G 4s	0	4	SG on tower.	
19755	Pearl Island Dock Light	48-37-03.000N 123-09-39.400W	Fl Y 4s			On pile.	
19765	Speiden Channel Buoy 3	48-38-04.545N 123-09-43.376W				Green can.	
19770	Roche Harbor Junction Buoy	48-37-30.274N 123-09-48.011W				Red and green bands; nun.	Rock is marked by kelp and has 2 fathoms over it.
19775	Haro Strait Junction Lighted Buoy A	48-38-18.216N 123-11-01.153W	Fl (2+1)G 6s		4	Green and red bands.	
19778	Reid Harbor Line Mooring System Lighted Buoys (3)	48-40-22.200N 123-11-48.540W	Fl Y 10s			3 Yellow spar buoys.	Connected with cable 2 feet above water surface.
19780	Tom Point Sector Light (C)	48-39-44.400N 123-16-25.560W	Fl W 4s		7	White square skeleton tower.	Green from 171° to 181°.
19785	Arachne Reef Light (C)	48-41-05.214N 123-17-37.365W	Fl (2+1)G 6s		11	White cylindrical tower with green band at top.	Ra ref.
19790	Turn Point Light	48-41-19.646N 123-14-14.700W	Fl W 2.5s		8	White concrete tower.	Light obscured from 260°30' to 357°.
19795	Point Fairfax Light (C)	48-41-57.114N 123-17-55.265W	Fl (3)W 12s		7	White cylindrical tower.	Ra ref.
19798	Prevost Harbor Line Mooring System Lighted Buoys (2)	48-40-45.180N 123-11-48.120W	Fl Y 10s			3 yellow spar buoys.	Connected with cable 2 feet above water surface.
19800	Gowland Point Light (C)	48-44-08.340N 123-11-01.680W	Fl W 4s		7	White square skeleton tower.	
19805	Skipjack Island Light	48-43-57.727N 123-02-21.103W	Fl W 4s	5	6	NB on skeleton tower.	Obscured from 261° to 347°.
19810	Saturna Island Sector Light (C)	48-46-58.815N 123-02-45.065W	Fl W 15s		17	On red square skeleton tower.	Red light visible from 156° to 211.5°.

19815	Boundary Pass Shoal Isolated Danger Lighted Bell Buoy DB	48-45-53.391N 123-00-52.744W	Fl (2)W 5s		4	Black and red bands.	No topmark will be shown on this aid as required by IALA standards due to weather.
19820	Rosenfeld Rock Lighted Buoy U59 (C)	48-48-11.415N 123-01-38.765W	Fl G 4s			Green.	
19825	Patos Island Light	48-47-20.413N 122-58-16.902W	Fl W 6s	0	9	White square tower on building.	Red from 011.5° to 059.5° covers 6 fathom shoal. Red from 097° to 114° covers Rosenfeld Rock.
19830	Sucia Island Buoy 1	48-45-46.227N 122-55-09.671W				Green can.	
19835	Sucia Island Buoy 2	48-45-45.537N 122-55-09.923W				Red nun.	
19840	Parker Reef Light	48-43-32.817N 122-53-39.773W	Fl W 4s	0	5	NR on wooden crib.	Ra ref.
19853	Echo Bay Line Mooring System Lighted Buoys (3)	48-45-36.600N 122-54-28.260W	Fl Y 10s			3 yellow spar buoys.	Connected with cable 2 feet above water surface.
19854	Echo Bay Line Mooring System Lighted Buoys (3)	48-45-36.600N 122-54-22.980W	Fl Y 10s			3 yellow spar buoys.	Connected with cable 2 feet above water surface.
19857	Ewing Island Reef Danger Light	48-45-39.387N 122-52-34.235W	Fl W 2.5s		4	NW worded DANGER REEF on pile.	
19860	Clements Reef Danger Buoy	48-45-46.407N 122-52-06.839W				White nun with orange bands and orange diamond worded DANGER REEF.	
19865	Clements Reef Buoy 2	48-46-39.612N 122-53-30.211W				Red nun.	Marks reef.
19870	Alden Bank Junction Lighted Bell Buoy B	48-47-03.797N 122-48-58.174W	Fl (2+1)R 6s		4	Red and green bands.	
19880	Sandy Point Light 2	48-47-12.444N 122-42-44.813W	Fl R 4s		4	TR on multi-pile structure.	
19886	Sandy Point Light 3	48-47-16.371N 122-42-42.971W	Fl G 2.5s	0	4	SG on multi-pile structure.	
19890	Phillips 66 Pier South Light	48-49-29.500N 122-43-13.970W	F Y			NY on dolphin.	HORN: 1 blast ev 30s (3s bl).
19891	Phillips 66 Pier North Light	48-49-37.620N 122-43-10.210W	F Y			NY on dolphin.	
19894	Intalco Pier South Light	48-50-22.090N 122-43-15.670W	F Y			On pier wing.	
19895	Intalco Pier North Light	48-50-31.240N 122-43-19.530W	F Y			On pier wing.	HORN: 2 blast ev 15s (2s bl-2s si-2s bl-9s si).
19900	BP Cherry Point Light A	48-51-37.120N 122-45-21.940W	F Y			On mooring dolphin.	
19905	BP Cherry Point Light B	48-51-42.890N 122-45-33.590W	F Y			On mooring dolphin.	
19906	BP Cherry Point Light C	48-51-45.810N 122-45-39.750W	F Y			On mooring dolphin.	
19907	BP Cherry Point Light D	48-51-51.540N 122-45-51.480W	F Y			On mooring dolphin.	
19910	Alden Bank Junction Lighted Gong Buoy A	48-50-23.400N 122-52-13.732W	Fl (2+1)R 6s		4	Red and green bands.	
19911	Birch Bay Mooring Basin Light 1	48-55-52.429N 122-47-14.340W	Fl G 4s			SG on pile.	
19912	Birch Bay Mooring Basin Light 2	48-55-52.663N 122-47-13.137W	Fl R 4s			TR on pile.	
19913	Birch Bay Mooring Basin Daybeacon 3	48-55-54.100N 122-47-15.800W				SG on breakwater.	
19914	Birch Bay Mooring Basin Daybeacon 4	48-55-54.933N 122-47-13.797W				TR on breakwater.	
19915	Semiahmoo Bay Buoy 2	48-59-30.991N 122-47-40.014W				Red nun.	
19920	Semiahmoo Bay Light 4	48-59-32.268N 122-47-02.508W	Fl R 6s		4	TR on multi-pile structure.	
19925	Semiahmoo Bay Buoy 3	48-59-44.496N 122-46-47.062W				Green can.	
19930	Blaine Small Boat Harbor Light 8	48-59-27.195N 122-45-54.242W	Fl R 2.5s		4	TR on end of jetty.	
19945	Point Roberts Lighted Bell Buoy 4	48-57-05.697N 122-59-13.557W	Fl R 4s		5	Red.	
19950	Point Roberts Marina Light 1	48-58-23.971N 123-03-53.223W	Fl G 4s			On pile.	
19955	Point Roberts Marina Light 2	48-58-23.138N 123-03-49.295W	Fl R 4s			TR on breakwater.	
19957	Point Roberts Marina Daybeacon 3	48-58-25.522N 123-03-50.530W				SG on dolphin.	

19960	Point Roberts Marina Breakwater Light	48-58-25.956N 123-03-43.704W	Fl Y 10s			On breakwater.
19962	Point Roberts Marina Warning Daybeacon	48-58-29.021N 123-03-44.230W				NW on pile.
19965	Point Roberts Light	48-58-17.874N 123-05-01.360W	Fl (2)W 5s	20	14	NR on skeleton tower.
19969	International Boundary Light A	49-00-07.467N 123-06-44.153W	Fl Y 4s	0	4	NY on concrete structure.
19970	International Boundary Light B	49-00-07.580N 123-05-34.643W	Fl Y 4s	0	4	NY on multi-pile structure.
19971	International Boundary Light C	49-00-07.463N 123-02-06.794W	Fl Y 4s	10	4	NY on skeleton tower concrete structure.
19972	International Boundary Light D	49-00-07.563N 123-01-12.935W	Fl Y 4s	0	4	NY on concrete structure.
19973	International Boundary Light E	49-00-07.734N 122-58-21.426W	Fl Y 4s	0	4	NY on multi-pile structure.
19974	International Boundary Light F	49-00-07.939N 122-55-29.618W	Fl Y 4s	4	4	NY on multi-pile structure.
19975	International Boundary Light G	49-00-07.825N 122-52-38.167W	Fl Y 4s	4	4	NY on multi-pile structure.
19976	International Boundary Light H	49-00-07.763N 122-49-46.530W	Fl Y 4s	4	4	NY on multi-pile structure.
19977	International Boundary Light I	49-00-07.633N 122-46-54.888W	Fl Y 4s	0	4	NY on concrete structure.
20075	Merritt Brothers Highway Bridge	48-10-34.000N 116-54-32.000W				Fixed bridge.
20080	Spokane International Railroad Bridge	48-15-11.000N 116-39-42.000W				Fixed bridge.
20085	Sandpoint Field Boat Ramp Light A	48-15-49.560N 116-33-29.820W	Fl Y 2s			On pole.
20086	Sandpoint US 95 Highway Bridge	48-15-01.000N 116-32-20.000W				Fixed bridge.
20087	Burlington Northern Santa Fe Railroad Bridge 3.9A	48-15-25.400N 116-31-40.100W				Fixed bridge.
20087.5	Burlington Northern Santa Fe Railroad Bridge 3.9B	48-15-25.200N 116-31-40.800W				Fixed Bridge.
20088	Burlington Northern Santa Fe Railroad Bridge 3.1A	48-16-20.000N 116-32-39.000W				Fixed bridge.
20088.5	Burlington Northern Santa Fe Railroad Bridge 3.1B	48-16-19.350N 116-32-38.170W				Fixed Bridge.
20090	Sandpoint Marina Pier Light B	48-16-18.480N 116-32-19.800W	Fl Y 2s			On statue.
20095	Windbag Marina Breakwater Light C	48-16-29.200N 116-32-23.700W	Fl Y 2s			On pole.
20100	Contest Point Light 24	48-16-14.100N 116-30-04.140W	Fl R 4s			TR on steel tower.
20100.1	Sourdough Point Lagoon Light A	48-15-27.950N 116-28-09.720W	Fl Y 2s			Metal tripod. Seasonal 1 June to 1 September.
20100.2	Sourdough Point Lagoon Light 1	48-15-27.370N 116-28-10.130W	Fl G 2s			Wood piling. Seasonal 1 June to 1 September.
20100.3	Sourdough Point Lagoon Light 2	48-15-27.290N 116-28-11.080W	Fl R 2s			Wood piling. Seasonal 1 June to 1 September.
20101	Cleavenger Dock Light	48-15-23.580N 116-26-24.540W	Fl Y 6s			On dock.
20102	Sunny Side Light 25	48-16-46.740N 116-24-37.980W	Fl G 4s			SG on dolphin.
20104	Anderson Point Light 26	48-15-01.500N 116-22-33.960W	Fl R 4s			TR on dolphin.
20105	Hope Marine Services Breakwater Light 2	48-13-47.456N 116-16-42.214W	Fl R 4s			On corner of floating breakwater.
20105.5	Hope Marine Services Breakwater Light 1	48-13-42.336N 116-16-42.870W	Fl G 4s			On corner of floating breakwater.
20106	Hope Point Light 27	48-13-34.680N 116-18-30.420W	Fl G 4s			SG on steel tower.
20108	Pearl Island Light	48-12-58.920N 116-19-54.720W	Fl W 10s			NR on steel tower.
20110	Elliot Bay Light 28	48-12-15.240N 116-21-35.700W	Fl R 4s			TR on piling.

20112	Lee's Point Light 29	48-09-02.451N 116-14-58.664W	FI G 4s		SG on wood piling.	
20114	Garfield Bay Light 30	48-10-36.660N 116-25-41.040W	FI R 4s		TR on steel stand.	
20115	Granite Point Light 31	48-05-59.820N 116-25-58.440W	FI G 4s		SG on steel platform.	
20116	Miller'S Point Light 32	48-09-45.480N 116-26-24.660W	FI R 4s		TR on steel piling.	
20118	Navy Mooring Lighted Buoy B2	48-05-32.000N 116-28-46.000W	Q Y		White and orange.	Navy maintained.
20120	Navy Mooring Lighted Buoy B3	48-05-32.000N 116-29-20.000W	Q Y		White and orange.	Navy maintained.
20122	Navy Lighted Weather Buoy	48-05-19.930N 116-29-15.160W	FI Y 2s		Orange sphere.	Navy maintained.
20124	Navy Hauldown Submerged Buoy	48-05-18.000N 116-29-04.000W			Yellow float.	Float submerges 100ft when tests are underway. Navy maintained.
20126	Navy Mooring Lighted Buoy B1	48-05-08.000N 116-28-45.000W	Q Y		White and orange.	Navy maintained.
20128	Navy Mooring Lighted Buoy B4	48-05-07.000N 116-29-20.000W	Q Y		White and orange.	Navy maintained.
20130	Navy Hauldown Lighted Buoy	48-04-53.000N 116-31-36.000W	FI Y 2s		White and orange.	Navy maintained.
20132	Navy Outpost Pier Light	48-04-52.000N 116-31-43.000W	FI Y 2s		On pier.	Navy maintained.
20133	Navy Lighted Deep Mooring #2	48-03-38.000N 116-30-03.000W	FI Y 2s		On float.	Navy maintained.
20134	Whiskey Point Light 33	48-03-29.520N 116-27-27.180W	FI G 4s		SG on steel stand.	
20136	Whiskey Rock Light	48-03-02.220N 116-27-31.380W	FI W 10s		NG on steel tower.	
20137	Whiskey Rock Bay Dock Light	48-03-06.174N 116-27-19.836W	FI Y 6s		On dolphin at end of dock.	
20138	Navy Hauldown Submerged Buoy 3	48-01-45.000N 116-30-08.000W				Buoy is 50ft below waters surface. Navy maintained.
20140	Navy Lighted Outboard Hauldown #3	48-01-40.000N 116-30-35.000W	FI Y 2s		On orange and white float.	Navy maintained.
20142	Navy Lighted Inboard Hauldown #3	48-01-35.000N 116-31-04.000W	FI Y 2s		On orange and white float.	Navy maintained.
20144	Navy Wigwam Pier Light	48-01-31.000N 116-31-27.000W	FI Y 2s		On pier.	Navy maintained.
20146	Navy Lighted Deep Mooring #1	48-01-20.000N 116-29-45.000W	FI Y 2s		On float.	Navy maintained.
20158	Cape Horn Light 34	47-59-23.880N 116-29-45.300W	FI R 4s		TR on steel stand.	
20160	Navy Barge Light B	47-58-47.000N 116-32-06.000W	FI Y 2s		On barge.	Navy maintained.
20162	Navy Barge Light A	47-58-48.000N 116-32-06.000W	FI Y 2s		On barge.	Navy maintained.
20164	Navy Transformer Float Light B	47-58-47.000N 116-32-08.000W	FI Y 2s		On barge.	Navy maintained.
20166	Navy Transformer Float Light A	47-58-47.000N 116-32-10.000W	FI Y 2s		On barge.	Navy maintained.
20168	Navy Harbor Entrance Light 2	47-58-41.000N 116-33-39.000W	FI R 2s		On pile.	Navy maintained.
20170	Navy Harbor Entrance Light 1	47-58-38.000N 116-33-41.000W	FI G 2s		On pile.	Navy maintained.
20175	Farragut Park Breakwater Light 2	47-57-51.270N 116-32-42.680W	FI R 4s		On breakwater.	
20180	Farragut Park Breakwater Light 1	47-57-50.920N 116-32-44.260W	FI G 4s		On breakwater.	
20320	Ganges Harbor Light	48-50-12.420N 123-27-12.781W	FI R 4s	4	White square skeleton tower with red band on top.	
20325	Portlock Point Light	48-49-42.014N 123-21-00.065W	Q W	7	White square tower.	Year round.
20330	Conconi Reef Light	48-49-30.014N 123-17-30.065W	Q W	5	White circular tower with red band at top.	
20335	Peile Point Light	48-51-00.014N 123-24-18.065W	FI W 4s	7	White circular tower.	
20340	Ben Mohr Rock Lighted Buoy UK (C)	48-51-36.014N 123-23-30.065W			Red and green bands.	

20345	Phillimore Point Light	48-52-18.014N 123-23-24.065W	Q R		White circular tower red band at top.	
20350	Enterprise Reef Light	48-50-42.014N 123-20-48.065W			White circular tower with red band at top.	White 107.5° to 110° Red 110° to 121° White 121° to 123.5°. Ra ref.
20355	Helen Point Light	48-51-30.014N 123-20-36.065W	Q W	6	White circular tower with red band at top.	
20360	Galiano Light	48-51-42.014N 123-20-54.065W	Q G	5	White circular tower with green band at top.	Ra ref.
20365	Mary Anne Point Light	48-51-42.014N 123-18-42.065W	Q W	6	White circular tower with green band at top.	Ra ref.
20370	Active Pass Light	48-52-24.014N 123-17-24.065W	Fl W 10s	17	White circular tower.	Emergency light.
20375	Gossip Shoals Lighted Bell Buoy U47 (C)	48-53-06.014N 123-18-18.065W	Fl G 4s		Green.	
20380	North Reef Light	48-54-54.014N 123-37-30.066W	Fl (3)W 12s	7	White circular tower.	
20385	Bare Point Light	48-55-48.014N 123-42-18.066W	Fl G 4s	5	White circular tower with green band at top.	
20390	Alarm Rock Light	48-57-30.014N 123-40-30.066W	Fl (2)W 6s	6	White circular tower.	Ra ref.
20395	Preedy Harbor Light	48-58-06.014N 123-41-00.066W	Q R	6	White circular tower with red band at top.	Ra ref.
20400	Coffin Island Light	48-59-12.014N 123-45-06.066W	Fl W 4s	6	White circular tower with green band at top.	Ra ref.
20405	Southey Point Light	48-56-48.014N 123-35-42.066W	Q W	6	White circular tower.	
20410	Grappler Rock Light	48-56-24.014N 123-36-06.066W	Fl R 4s	6	White circular tower red band at top.	
20415	Panther Point Lighted Buoy U44 (C)	48-55-48.014N 123-32-24.066W	Fl R 4s		Red.	
20420	Walker Rock Light	48-55-24.014N 123-29-36.066W	Fl (3)W 12s	6	White circular tower.	Ra ref. Green Sector 082° to 088° white sector 088° to 092° red sector 092° to 099°.
20425	Victoria Shoal Lighted Buoy U43 (C)	48-55-12.014N 123-30-54.066W	Fl G 4s		Green.	
20430	Governor Rock Lighted Buoy U45 (C)	48-54-48.014N 123-29-48.066W	Fl G 4s		Green.	
20435	Porlier Pass Range Front Light	49-00-46.514N 123-35-09.266W	F Y		White cylindrical tower.	
20440	Porlier Pass Range Rear Light	49-00-32.914N 123-35-15.066W	F Y		White square tower.	
20445	Porlier Pass Lighted Bell Buoy U41 (C)	49-01-36.014N 123-34-54.066W	Fl G 4s		Green.	
20450	Danger Reefs Light	49-03-18.014N 123-42-54.066W	Q W	5	White circular tower.	When passing southward ships should be given a berth of at least one half mile. Ra ref.
20455	Joan Point Light	49-08-12.014N 123-49-00.066W	Q W	5	White circular tower with green band at top.	
20460	Gallows Point Light	49-10-12.014N 123-55-06.066W	Iso W 2s	11	White circular tower with red band at top.	
20465	Canoe Pass Lighted Bell Buoy T14 (C)	49-02-18.014N 123-15-24.066W	Fl R 4s		Red.	
20470	Roberts Bank Light	49-05-18.014N 123-18-36.066W	Fl W 5s	10	White circular tower with red band at top and a concrete building on 8-piles.	
20475	Roberts Bank Cautionary Lighted Buoy TA (C)	49-04-24.014N 123-22-48.066W	Fl Y 4s		Yellow.	
20480	Sand Heads Light	49-06-24.014N 123-18-12.066W	Fl G 5s	16	Fluorescent orange square tower on white rectangular building.	Emergency light.
20485	Sand Heads Lighted Bell Buoy S1 (C)	49-06-12.014N 123-18-36.066W	Fl G 4s		Green.	
20490	Westerly Light	49-15-30.014N 123-16-42.066W	Fl (3)W 12s	9	White circular tower.	
20495	Point Grey Lighted Bell Buoy Q62	49-17-24.014N 123-15-54.066W	Q R		Red.	
20500	Point Atkinson Light	49-19-49.014N 123-15-53.066W	Fl (2)W 5s	15	White hexagonal tower with buttresses.	Emergency light.
20505	Vancouver Approach Cautionary Lighted Buoy QA (C)	49-16-36.014N 123-19-12.066W	Fl Y 4s		Yellow.	
20510	Point Cowan Light	49-20-06.014N 123-21-36.066W	Q W	7	White circular tower.	

20515	Cape Roger Curtis Light	49-20-24.014N 123-26-00.066W	Fl (3)W 12s	5	White circular tower.	
20520	Popham Island Light	49-21-48.014N 123-29-30.066W	Fl R 4s	7	White tower with red band at top.	
20525	Thrasher Rock Light	49-09-00.014N 123-38-24.066W	Fl (3)W 12s	7	White circular tower with green band at top.	Ra Ref.
20530	Gabriola Reefs Lighted Buoy UM (C)	49-07-42.014N 123-39-18.066W			Green and red bands.	
20535	Tugboat Island Light	49-08-54.014N 123-41-00.066W	Fl W 4s	5	White circular tower.	
20540	Entrance Island Light	49-12-36.014N 123-48-30.066W	Fl W 5s	15	White circular tower.	
21770	Lucy Islands Light	54-17-45.011N 130-36-32.076W	Fl R 6s	14	White octagonal tower.	Visible from 094.5° to 351.5°. Emergency light.
21775	Tugwell Reef Lighted Bell Buoy D61 (C)	54-18-41.011N 130-30-17.076W			Green.	
21780	Shrub Island Light	54-19-48.011N 130-27-36.076W	Q R		White circular tower red band at top.	
21785	Ryan Point Reef Light	54-21-36.011N 130-29-54.076W	Fl W 6s		On skeleton tower.	Visible from 023° to 177°.
21790	Hodgson Reefs Lighted Whistle Buoy D84 (C)	54-23-09.511N 130-32-34.876W			Red.	
21795	Slippery Rock Light	54-24-00.011N 130-29-42.076W	Fl (3)W 12s	5	White circular tower.	
21800	Tree Bluff Lighted Bell Buoy D86 (C)	54-25-48.011N 130-30-48.077W			Red.	
21805	Whitesand Island Light	54-30-48.010N 130-44-48.077W	Fl W 4s		White skeleton tower.	
21810	Birnie Island Light	54-35-24.211N 130-27-48.577W	Fl W 4s	5	White mast.	
21815	Pointer Rocks Light	54-36-17.711N 130-32-14.977W	Fl W 6s	5	White circular tower.	
21820	Green Island Light	54-34-06.010N 130-42-24.077W	Fl W 5s	13	White tower.	Emergency light. Year round. Operates at night only. Horn points 239°. HORN: 1 blast ev 27s (3s bl).
21825	Holliday Island Light	54-37-24.010N 130-45-30.077W	Fl W 6s	5	White slatted daymark.	Visible from 109° to 354°.
21830	Jacinto Point Light	54-34-48.010N 131-04-30.077W	Fl W 6s	5	Skeleton tower.	
21835	Lord Rock Light	54-43-32.826N 130-49-13.289W	Fl W 4s	7	NR on skeleton tower.	
21840.5	MXAK Tree Point ASTA	54-48-10.380N 130-56-04.080W				AIS transceiver. MMSI: 993032036
21840	Tree Point Light	54-48-10.354N 130-56-01.811W	Fl W 6s	86	9	Obscured from 158° to 318°.
21845	Barren Island Light	54-44-37.720N 131-21-02.818W	Fl W 4s	7	NR on spindle.	
21850	Cape Chacon Light	54-41-26.500N 132-01-01.043W	Fl W 2.5s	6	NR on spindle.	Obscured from 112° to 226.5°.
21855	Point Marsh Light	54-42-42.291N 132-17-43.044W	Fl W 4s	6	NR on skeleton tower.	Obscured from 127° to 265°.
21860	Lizard Point Light	54-50-00.011N 130-16-30.077W	Fl W 6s	7	Red cylindrical tower.	
21865	Ramsden Point Light	54-58-59.711N 130-06-16.277W	Fl (3)W 12s	5	Orange square skeleton tower.	Obscured from 117.5° to 260°.
21870	Pearse Canal Island Light	54-47-02.111N 130-36-36.277W	Fl W 4s	5	White square daymarks on E. S. and W. sides of square skeleton tower.	
21875	Reef Island Light	55-04-43.583N 130-12-10.626W	Fl W 4s	19	9	NR on skeleton tower. Obscured from 020.5° to 197.5°.
21880	Hattie Island Light	55-17-15.011N 129-58-12.078W	Fl W 6s	5	Orange circular slatwork daymark on pole.	Visible from 171° to 336°.
21890	Hyder Harbor Entrance Buoy 1	55-54-15.657N 130-00-33.875W			Green can.	
21895	Salmon River Shoal Buoy 3	55-54-27.452N 130-00-19.851W			Green can.	
21900	Stewart Light	55-54-37.611N 129-59-28.679W	Fl (3)W 12s	5	Square skeleton tower.	
21905	Stewart Dolphin West Light	55-54-46.111N 130-00-16.679W	Fl G 4s	4	Three pile dolphin.	
21910	Tongass Reef Daybeacon	54-47-12.898N 130-44-40.495W		15	NR on skeleton tower.	

21915	Boat Rock Light	54-46-49.012N 130-47-58.103W	FI W 2.5s	6		NR on spindle.	Obscured from 049° to 210°.
21920	East Island Light	54-52-14.818N 131-11-45.342W	FI W 2.5s	18	7	NR on skeleton tower.	Obscured from 014° to 184°.
21925	Foggy Point Light	54-55-26.452N 130-58-39.396W	FI W 4s	12	6	NR on skeleton tower.	
21930	Black Rock Light	55-01-25.404N 131-03-35.424W	FI W 6s	28	6	NR on skeleton tower.	
21935	Slate Islands Light	55-05-17.246N 131-03-10.430W	FI W 4s	15	5	NR on spindle.	Obscured from 121° to 247°.
21940	Mary Island Light	55-05-56.560N 131-10-57.426W	FI W 6s	76	6		Obscured from 341° to 150°.
21945	Twin Islands Light TI	55-08-35.086N 131-13-01.938W	FI G 6s	10	4	SG on skeleton tower.	Obscured from 324° to 081°.
21950	Hog Rocks Light	55-10-40.648N 131-16-59.094W	FI W 4s	23	7	NR on concrete caisson.	
21955	Angle Point Light	55-14-19.426N 131-25-37.020W	FI W 6s	24	6	NR on skeleton tower.	Obscured from 132° to 288°.
21960	Mastic Rock Buoy 2	55-15-26.054N 131-24-02.213W				Red nun.	
21965	Spire Island Reef Light SI	55-16-05.057N 131-29-58.984W	FI G 4s	30	4	SG on concrete caisson.	
21970	Cutter Rocks Light CR	55-17-20.672N 131-31-28.377W	FI (2+1)R 6s	0	3	JR on spindle.	
21973	Mountain Point Daybeacon 2	55-17-35.626N 131-32-34.962W		0		TR on skeleton tower.	
21975	Mountain Point Light	55-17-37.446N 131-32-54.767W	FI W 6s	0	6	NR on skeleton tower.	Obscured from 117° to 282°.
21980	Potter Rock Lighted Bell Buoy	55-18-06.194N 131-34-39.662W	FI (2+1)R 6s		4	Red and green bands.	
21985	Indian Rock Lighted Buoy 6	55-01-48.798N 131-20-50.226W	FI R 4s		3	Red.	
21990	Snipe Island Light 5	55-00-13.840N 131-23-20.790W	FI G 6s	15	4	SG on skeleton tower.	
21995	Ajax Reef Light 3	55-00-04.974N 131-27-43.411W	FI G 4s	20	4	SG on skeleton tower.	
22000	Harris Island Light 2	55-00-13.846N 131-32-07.092W	FI R 6s	15	4	TR on skeleton tower.	Obscured from 294° to 083°.
22005	Point Davison Light	54-59-38.616N 131-36-50.324W	FI W 6s		6	NR on spindle.	Obscured from 138° to 250°.
22007	MXAK Metlakatla ASTA	55-02-33.299N 131-34-57.598W					AIS transceiver. MMSI: 993032040
22010	Tamgas Harbor Entrance Light	55-01-19.012N 131-30-49.848W	FI W 4s	20	6	NR on skeleton tower.	
22015	Tamgas Harbor Buoy 1	55-02-02.788N 131-31-16.212W				Green can.	
22020	Hid Reef Lighted Buoy 2	55-04-07.775N 131-40-31.112W	FI R 4s		4	Red.	
22025	Point McCartney Buoy 3	55-06-43.469N 131-41-49.715W				Green can.	
22030	Point McCartney Light	55-06-48.640N 131-42-25.770W	FI W 6s	15	5	NR on skeleton tower.	Obscured from 080° to 090° and from 113° to 197°.
22035	Nichols Passage West Channel Lighted Bell Buoy 4	55-08-46.768N 131-39-42.120W	FI R 2.5s		4	Red.	
22040	Nichols Passage East Channel Daybeacon 2	55-09-17.500N 131-36-22.248W		12		TR on spindle.	
22045	Kelp Rocks Buoy 1	55-09-29.448N 131-37-56.193W				Green can.	
22050	Warburton Island Light	55-07-55.531N 131-38-01.470W	FI W 4s	15	5	NR on skeleton tower.	Obscured from 063° to 189°.
22055	Gull Island Lighted Buoy GI	55-08-18.722N 131-36-29.105W	FI (2+1)R 6s			Red and green bands.	
22060	Driest Point Light 4	55-10-35.608N 131-36-23.226W	FI R 6s	12	4	TR on spindle.	Obscured from 177° to 328°.
22065	Metlakatla Boat Harbor Light 2	55-07-52.013N 131-35-07.732W	FI R 2.5s	12	4	TR on spindle.	
22070	Metlakatla Inner Harbor Daybeacon 3	55-07-50.632N 131-35-05.664W		20		SG on pile.	
22075	Metlakatla Inner Harbor Daybeacon 5	55-07-49.573N 131-35-09.621W		24		SG on pile.	

22080	Metlakatla Inner Harbor Daybeacon 7	55-07-47.973N 131-35-08.621W		10			SG on pile.	
22085	Village Point Light 4	55-07-53.473N 131-34-38.721W	FI R 4s	12	3		TR on skeleton tower.	
22090	Metlakatla Breakwater Light 1	55-07-43.060N 131-34-13.368W	FI G 4s	10	4		SG on spindle.	
22100	Scrub Island Lighted Buoy 5	55-08-13.750N 131-34-28.758W	FI G 6s				Green can.	
22102	Hub Rock Light	55-08-20.080N 131-33-07.446W	FI W 2.5s	15	5		NR on skeleton tower.	
22105	Scrub Island Lighted Buoy 7	55-08-32.464N 131-33-55.222W	FI G 2.5s				Green Can.	
22107	Morse Rock Light 8	55-09-08.836N 131-34-14.052W	FI R 4s	10	4		TR on pile.	
22110	Lively Rock Lighted Buoy 9	55-09-25.184N 131-35-10.072W	FI G 4s		4		Green.	
22115	Bailey Rock Daybeacon 2	55-15-25.852N 131-36-03.768W		14			TR on spindle.	
22120	Blank Island Light	55-15-59.103N 131-38-23.125W	FI W 2.5s	10	6		NR on skeleton tower.	Obscured from 042° to 197.5°.
22125	Walden Rock Light 6	55-16-15.694N 131-36-44.568W	FI R 6s	15	4		TR on spindle.	
22130	Tongass Narrows West Channel Lighted Buoy 2	55-18-01.004N 131-36-21.391W	FI R 2.5s		3		Red.	
22135	Tongass Narrows West Channel Light 4	55-19-08.263N 131-38-35.043W	FI R 4s	15	5		TR on skeleton tower.	Obscured from 126° to 315°.
22140	Tongass Narrows West Channel Lighted Buoy 5	55-19-09.132N 131-38-53.183W	FI G 4s		4		Green.	
22142	Tongass Narrows East Channel Regulatory Buoy	55-19-22.010N 131-36-40.579W					White with orange bands labeled 7 KTS.	
22145	Tongass Narrows East Channel Entrance Buoy 2	55-18-33.764N 131-35-15.143W					Red nun.	
22147	Saxman Breakwater Light	55-18-52.800N 131-35-46.100W	F R				On post.	
22150	California Rock Lighted Buoy 3	55-18-54.264N 131-36-11.143W	FI G 4s		4		Green.	
22155	Idaho Rock Lighted Buoy 4	55-19-00.964N 131-36-07.174W	FI R 4s		4		Red.	
22156	Tongass Narrows West Channel Regulatory Buoy	55-19-30.802N 131-39-12.849W					White with orange bands labeled 7 KTS.	
22162	Tongass Narrows East Channel Lighted Buoy AGS	55-20-08.000N 131-37-59.000W	FI W 4s				White with orange bands.	Maintained from Jun. 25 to Sept. 10.
22163	Trident Seafood Outfall Lighted Buoy TSK	55-20-12.000N 131-38-15.000W	FI W 3s				White with orange bands.	Maintained from Jul. 01 to Sept. 15.
22165	Thomas Basin Entrance Light 2	55-20-18.063N 131-38-33.146W	FI R 2.5s	15	4		TR on skeleton tower.	
22176	Ketchikan Berth #1 South Pier Light	55-20-17.650N 131-38-36.440W	F G				On post.	
22178	Ketchikan Berth #3 Pier Light	55-20-35.845N 131-39-13.155W	Q Y				On pile.	
22179	Ketchikan Berth #4 East Pier Light	55-20-38.305N 131-39-16.300W	FI Y 2.5s				On pile.	
22180	Ketchikan Berth #4 West Pier Light	55-20-40.304N 131-39-33.356W	Q Y				On pile.	
22190	Pennock Island Reef Lighted Buoy PR	55-20-17.910N 131-40-05.379W	FI (2+1)G 6s		3		Green and red bands.	
22195	Tongass Narrows Wreck Lighted Buoy WR6	55-20-41.710N 131-40-20.079W	Q R		3		Red.	
22200	Bar Harbor South Entrance Light 2S	55-20-52.125N 131-40-41.732W	FI R 4s	11	4		TR on skeleton tower on concrete base.	
22201	Bar Harbor Breakwater East Light	55-20-50.800N 131-40-41.100W	FI Y 2.5s				On breakwater.	
22202	Bar Harbor Breakwater Middle Light	55-20-50.400N 131-40-42.540W	FI Y 2.5s				On breakwater.	
22203	Bar Harbor Breakwater West Light	55-20-50.000N 131-40-44.000W	FI Y 2.5s				On breakwater.	
22205	Bar Harbor South Entrance Daybeacon 3S	55-20-53.919N 131-40-44.774W		12			SG on skeleton tower on concrete base.	
22210	Bar Harbor Entrance Light 2	55-20-56.577N 131-41-06.440W	FI R 2.5s	4	4		TR on skeleton tower.	

22215	Bar Harbor Entrance Daybeacon 3	55-20-00.195N 131-41-07.238W		6			SG on skeleton tower.	
22220	Bar Harbor North Entrance Light 2N	55-21-05.056N 131-41-21.499W	FI R 6s	6	4		TR on skeleton tower.	
22223	MXAK Ketchikan ASTA	55-21-05.688N 131-41-02.425W						ALS transceiver. MMSI: 993032008
22225	East Clump Light 7	55-20-40.581N 131-41-20.420W	FI G 6s	15	5		SG on spindle.	
22230	Tongass Narrows Buoy 9	55-21-50.556N 131-43-13.346W					Green can.	
22235	Marine Highway Wharf Lights (2)	55-21-21.800N 131-42-02.000W	FI R 4s		3		On boxes on concrete wharf.	
22240	Tongass Narrows Lighted Buoy 10	55-22-21.156N 131-43-36.147W	FI R 2.5s		4		Red.	
22245	Lewis Reef Light 11	55-22-27.977N 131-44-18.735W	FI G 2.5s	25	5		SG on concrete caisson.	
22250	Peninsula Point Reef Buoy 2	55-23-03.010N 131-44-28.079W					Red nun.	
22253	Bolles Ledge LB 2	55-24-13.840N 131-43-33.551W	Q R				Red.	
22255	Channel Island Light 14	55-23-41.351N 131-45-52.835W	FI R 4s	15	5		TR on skeleton tower on concrete base.	Obscured from 238° to 268°.
22260	Ohio Rock Lighted Buoy OR	55-23-47.343N 131-46-19.842W	FI (2+1)R 6s		4		Red and green bands.	
22265	Refuge Cove Entrance Light 2	55-24-03.604N 131-45-00.079W	FI R 6s	15	4		TR on spindle.	
22267	Danger Island Light	55-24-05.152N 131-45-59.743W	FI W 4s	25	3		NR on spindle.	
22270	Refuge Cove Daybeacon 3	55-24-06.862N 131-45-04.081W			12		SG on spindle.	
22275	Refuge Cove Daybeacon 5	55-24-14.746N 131-44-50.144W			15		SG on spindle.	
22280	Rosa Reef Light 15	55-24-48.363N 131-48-09.177W	FI G 6s	24	6		SG on caisson.	
22285	Pond Reef Light 16	55-26-14.188N 131-48-54.043W	FI R 2.5s	13	4		TR on spindle.	
22290	Vallenar Point Buoy 17	55-25-48.722N 131-50-28.133W					Green can.	
22295	Vallenar Rock Light	55-25-51.678N 131-51-46.311W	FI W 2.5s	18	6		NR on spindle.	
22300	Guard Island Light	55-26-45.392N 131-52-52.047W	FI W 10s		13			Emergency light (FI W 6s) of reduced intensity when main light is extinguished.
22303	MXAK Guard Island ASTA	55-26-47.159N 131-52-51.719W						ALS transceiver. MMSI: 993032026
22305	Clover Passage Entrance Light	55-28-43.042N 131-48-46.603W	FI W 6s	12	6		NR on skeleton tower.	Obscured from 102° to 230°.
22310	Clover Passage Daybeacon CP	55-28-33.568N 131-47-57.817W			15		TR on spindle.	
22315	Knudson Cove Daybeacon	55-28-20.938N 131-47-48.175W			15		NR on spindle.	
22320	Knudson Cove Floating Dock Daybeacon	55-28-24.000N 131-47-42.000W					SG on breakwater.	
22325	Hump Island Daybeacon	55-31-02.715N 131-45-21.136W			10		NR on skeleton tower.	
22327	Behm Canal Range Front Light	55-32-10.120N 131-49-57.140W	FI W 2.5s	12	7		KRW and NR on skeleton tower.	
22328	Behm Canal Range Rear Daybeacon	55-31-31.048N 131-50-37.789W			35		KRW on skeleton tower.	
22329	Moser Bay Coast Guard Lighted Mooring Buoy	55-34-01.104N 131-40-38.962W	FI W 2.5s		3		White with blue band.	
22330	Grant Island Light	55-33-16.330N 131-43-43.807W	FI W 6s	18	7		NR on skeleton tower.	
22335	Helm Bay Light	55-34-50.430N 131-55-43.497W	FI W 4s	14	7		NR on skeleton tower.	
22337	Point Francis Light	55-39-50.392N 131-49-24.907W	FI W 2.5s	14	6		NR on skeleton tower.	
22340	Bushy Point Light	55-43-51.814N 131-43-56.515W	FI W 4s	10	6		NR on skeleton tower.	
22345	Bluff Point Light	55-53-02.824N 131-44-46.364W	FI W 6s	12	6		NR on skeleton tower.	

22350	Snipe Point Light	55-55-32.266N 131-36-53.671W	FI W 2.5s	15	5	NR on skeleton tower.	
22360	McLean Point Light	54-47-29.704N 131-57-23.928W	FI W 4s		5	NR on skeleton tower.	Obscured from 012° to 165.5°.
22363	Kendrick Bay Coast Guard Mooring Buoy	54-53-42.850N 132-02-38.961W				White sphere with blue stripe.	
22365	Moira Rock Light	55-04-57.591N 131-59-54.394W	FI W 4s		5	NR on skeleton tower.	
22370	Skin Island Light	55-18-05.160N 132-04-22.404W	FI W 4s	15	6	NR on skeleton tower.	Obscured from 006° to 152°.
22375	High Island Light	55-24-02.806N 132-09-51.187W	FI W 6s	15	6	NR on skeleton tower.	Obscured from 330° to 132°.
22380	Skowl Point Light	55-25-39.353N 132-16-11.011W	FI W 4s	15	5	NR on skeleton tower.	
22400	Kasaan Light	55-32-04.683N 132-23-45.979W	FI W 4s	15	6	NR on spindle.	Obscured from 120.5° to 302.5°
22401	Jarvis Island Light 1	55-30-23.979N 132-33-37.195W	FI G 4s	12	4	SG on spindle.	
22403	Clark Bay Light 2	55-29-56.415N 132-35-08.881W	FI R 2.5s	15	4	TR on spindle.	Obscured from 042° to 155°.
22405	Hollis Ferry Terminal East Light	55-29-26.000N 132-37-07.000W	FI R 6s			On dolphin.	
22407	Hollis Ferry Terminal West Light	55-29-25.000N 132-37-21.000W	F R			On dolphin.	
22410	Clark Bay Daybeacon 3	55-29-18.159N 132-37-04.693W			10	SG on spindle.	
22415	Caamano Point Light	55-29-54.616N 131-59-01.819W	FI W 6s	15	6	NR on skeleton tower.	Obscured from 124° to 276°.
22425	Ship Island Light	55-35-55.963N 132-12-11.108W	FI W 4s	15	7	NR on skeleton tower.	Partially obscured by trees between island and main shore from 180° to 305°.
22427	Thorne Bay Entrance Light 2	55-40-45.069N 132-27-30.271W	FI R 6s		4	TR on spindle.	Obscured from 135° to 243°.
22427.5	Thorne Bay Light 3	55-40-42.969N 132-27-59.191W	FI G 2.5s		4	SG on spindle.	Obscured from 305° to 055°.
22428	Thorne Bay Channel Light 5	55-40-17.649N 132-28-34.531W	FI G 4s		4	SG on spindle.	
22428.5	Thorne Bay Daybeacon 6	55-40-01.563N 132-30-12.499W				TR on spindle.	
22429	Thorne Bay South Arm Light	55-39-38.859N 132-30-09.625W	FI W 4s		5	NR on spindle.	
22429.3	Thorne Bay Davidson Landing Light	55-40-12.600N 132-31-19.800W	FI W 10s			Steel pile.	
22429.5	Thorne Bay Channel Daybeacon 7	55-40-33.765N 132-31-39.547W				SG on pile.	
22429.7	Thorne Bay Main Harbor Light	55-40-58.600N 132-31-20.900W	FI W 2.5s			Steel pile.	
22430	Meyers Chuck Buoy 1	55-44-36.600N 132-16-32.487W				Green can.	
22435	Meyers Chuck Buoy 3	55-44-33.741N 132-15-50.031W				Green can.	
22445	Meyers Chuck Light 4	55-44-32.241N 132-15-46.405W	FI R 4s	15	5	TR on skeleton tower.	Obscured from 318° to 041° for vessels transiting Meyers Chuck Inner Harbor; obscured from 106° to 041° for vessels transiting Clarence Strait. Higher intensity beam on 264°.
22450	McHenry Ledge Lighted Bell Buoy 2	55-46-47.299N 132-18-15.548W	FI R 2.5s			Red.	
22455	Narrow Point Light	55-47-27.411N 132-28-34.664W	FI W 6s	10	6	NR on skeleton tower.	Obscured from 337° to 152°.
22460	Ratz Harbor Entrance Light	55-53-15.675N 132-35-53.534W	FI W 4s	15	5	NR on skeleton tower.	
22462	Burnett Inlet Buoy 2	56-03-53.951N 132-28-18.670W				Red nun.	Marks entrance to Burnett Inlet and 1 1/2 fathom shoal.
22465.5	MXAK Coffman Cove ASTA	56-00-21.683N 132-48-54.194W					AIS transceiver. MMSI: 993032022
22465	Point Stanhope Buoy 2	56-00-07.110N 132-37-00.457W				Red nun.	
22466	Coffman Cove Rocks Lighted Buoy 4	56-00-50.663N 132-50-06.368W	FI R 2.5s		3	Red.	
22467	Coffman Cove Rocks Lighted Buoy 3	56-01-04.667N 132-50-08.085W	FI G 6s		3	Green.	
22468	Coffman Cove Rocks Light 2	56-01-13.629N 132-50-18.578W	FI R 4s		3	TR on spindle.	

22469	Coffman Cove Entrance Light	56-01-22.587N 132-49-38.390W	Fl W 2.5s		5		NR on spindle.	
22470	Lincoln Rock West Light	56-03-24.105N 132-41-51.374W	Fl W 6s	58	8		NR on skeleton tower on concrete base.	
22475	Beck Island Light	56-02-51.297N 132-51-45.452W	Fl W 4s	14	5		NR on skeleton tower.	Obscured from 340° to 061°.
22477.5	Whale Pass Daybeacon 1	56-08-13.616N 133-03-22.208W					SG on spindle.	
22477.7	Whale Pass Daybeacon 1A	56-07-42.098N 133-03-57.308W					SG on spindle.	
22478	Whale Pass Daybeacon 2	56-06-44.684N 133-04-05.672W			18		TR on spindle.	
22478.5	Whale Pass Daybeacon 2A	56-06-35.306N 133-04-13.076W					TR on spindle.	
22478.7	Whale Pass Daybeacon 4	56-06-31.118N 133-04-26.084W					TR on spindle.	
22479	Whale Pass Daybeacon 5	56-06-25.874N 133-04-36.788W			20		SG on spindle.	
22479.3	Whale Pass Daybeacon 5A	56-06-23.612N 133-04-42.284W					SG on spindle.	
22479.5	Whale Pass Daybeacon 6	56-06-09.908N 133-05-29.084W					TR on spindle.	
22480	Key Reef Light	56-09-36.807N 132-49-46.904W	Fl W 6s	45	6		NR on spindle.	
22485	Point Harrington Buoy 4	56-10-40.620N 132-44-21.593W					Red nun.	
22487	Steamer Bay CG Mooring Buoy	56-09-49.008N 132-42-17.986W					White with blue stripe.	
22490	Nesbitt Reef Light	56-13-13.241N 132-51-50.158W	Fl W 2.5s	15	6		NR on spindle.	
22495	Kashevarof Passage Light	56-10-46.726N 133-01-18.251W	Fl W 6s		6		NR on skeleton tower.	
22500	Kashevarof Passage Daybeacon 2	56-12-52.730N 133-01-20.254W					TR on spindle.	
22505	Snow Passage Lighted Buoy 4	56-16-07.031N 132-56-34.936W	Fl R 2.5s		4		Red.	
22510	Bushy Island Light	56-16-34.844N 132-57-34.698W	Fl W 4s		6		NR on concrete caisson.	Obscured from 358° to 111°.
22515	Snow Passage Lighted Buoy SP	56-19-10.743N 133-05-18.273W	Fl (2+1)R 6s		4		Red and green bands.	
22520	Rookery Island Light	56-18-51.327N 133-06-20.685W	Fl W 4s		6		NR on skeleton tower.	Obscured from 353° to 097°.
22525	Bay Point Daybeacon BP	56-20-09.783N 133-09-47.199W			6		SG on spindle.	
22530	Easterly Island Light	55-53-46.660N 132-05-27.506W	Fl W 4s	10	6		NR on skeleton tower.	
22535	Brownson Island Rock Daybeacon BI	55-55-57.316N 132-06-50.048W					SG on spindle.	
22540	South Niblack Islands Light	56-00-23.488N 132-05-28.340W	Fl W 2.5s	8	5		NR on skeleton tower.	Higher intensity up and down channel.
22545	Found Island Light	56-06-10.972N 132-04-46.538W	Fl W 6s		7		NR on skeleton tower.	
22550	Found Island Rock Daybeacon	56-06-50.434N 132-04-25.508W					NR on spindle on concrete pier.	
22555	Zimovia Strait Light 2	56-11-02.644N 132-12-50.480W	Fl R 2.5s		4		TR on spindle.	
22560	Trap Rock Buoy 3	56-11-15.101N 132-13-22.667W					Green can.	
22565	Button Island Shoal Buoy 5	56-12-04.537N 132-14-54.202W					Green can.	
22570	Zimovia Strait Light 6	56-12-13.867N 132-15-12.017W	Fl R 2.5s		4		TR on spindle.	
22575	Double Rock Daybeacon 8	56-12-12.135N 132-15-33.002W					TR on spindle.	
22580	Zimovia Strait Buoy 9	56-11-51.736N 132-15-38.101W					Green can.	
22585	Zimovia Strait Buoy 10	56-11-55.336N 132-15-37.901W					Red nun.	
22590	Midchannel Rock Daybeacon	56-12-10.317N 132-16-16.694W			15		JR on spindle.	

22595	Village Rock Daybeacon 12	56-12-53.762N 132-17-38.174W				TR on spindle.	
22600	Village Islands Light 13	56-12-47.895N 132-18-06.458W	FI G 4s	10	4	SG on spindle.	
22605	Village Islands Rock Daybeacon 15	56-13-08.126N 132-19-05.013W				SG on spindle.	
22607	Zimovia Strait Daybeacon	56-21-33.153N 132-22-00.735W				NR on spindle.	
22610	Hat Island Light	56-22-30.762N 132-25-36.149W	FI W 4s		6	NR on skeleton tower.	Obscured from 091° to 234°.
22615	Shoemaker Bay Smallboat Harbor Light 1	56-25-01.875N 132-21-10.641W	FI G 4s		4	SG on pile.	
22620	Shoemaker Bay Smallboat Harbor Light 2	56-25-00.075N 132-21-08.741W	FI R 2.5s		3	TR on pile.	
22625	MXAK Wrangell ASTA	56-28-00.048N 132-22-55.466W					AIS transceiver. MMSI: 993032024
22630	Wrangell Harbor Breakwater Light 2	56-28-01.186N 132-23-08.691W	FI R 4s		5	TR on spindle.	
22631	Cemetery Point Light 1	56-27-34.263N 132-23-07.419W	FI G 6s		3	SG on skeleton tower.	
22632	Cemetery Point Light 2	56-27-32.007N 132-23-04.593W	FI R 2.5s		3	TR on skeleton tower.	
22635	Wrangell Dock Lights (4)	56-28-18.600N 132-23-17.000W	F G			On dock and dolphins.	
22640	Wrangell Harbor Daybeacon 4	56-27-50.103N 132-22-47.631W				TR on pile.	
22645	Wrangell Harbor Daybeacon 5	56-27-52.866N 132-22-46.146W				SG on pile.	
22650	Wrangell Harbor Daybeacon 6	56-27-51.873N 132-22-44.001W				TR on pile.	
22655	Wrangell Harbor Daybeacon 7	56-27-54.363N 132-22-45.123W				SG on pile.	
22665	Point Highfield Reef Daybeacon	56-28-57.183N 132-23-45.123W		26		NR on spindle.	
22670	Blake Channel Light 1	56-12-36.050N 131-55-19.964W	FI G 4s	8	4	SG on skeleton tower.	
22675	Blake Channel Light 2	56-20-41.590N 132-00-20.462W	FI R 4s		5	TR on skeleton tower.	Obscured from 133° to 233°.
22678	The Narrows Light 4	56-22-35.791N 132-05-23.849W	FI R 2.5s		4	TR on spindle.	
22680	The Narrows Light 5	56-21-48.946N 132-06-43.479W	FI G 2.5s		3	SG on spindle.	
22685	Eastern Passage Light 7	56-22-07.306N 132-10-17.967W	FI G 4s	10	4	SG on skeleton tower.	
22687	Airport Runway Rock Light	56-29-05.865N 132-21-16.347W	FI W 6s		5	NR on spindle.	
22690	Eastern Passage Light	56-29-37.965N 132-22-11.997W	FI W 2.5s		6	NR on skeleton tower.	
22695	Steamer Point Light	56-13-22.622N 132-42-49.196W	FI W 4s		5	NR on skeleton tower.	Obscured from 213° to 017°.
22700	Round Point Light	56-16-39.935N 132-39-27.181W	FI W 6s	12	5	NR on spindle.	Obscured from 006.5° to 201.5°
22705	South Craig Point Light	56-23-24.189N 132-37-20.439W	FI W 2.5s		5	NR on spindle.	Obscured from 006° to 178°.
22710	Point Ancon Light	56-24-18.099N 132-33-19.383W	FI W 6s	8	6	NR on skeleton tower.	Obscured from 214° to 014°.
22715	Woronkofski Point Daybeacon	56-26-20.714N 132-28-50.941W		10		NR on skeleton tower.	
22720	Vank Island Light	56-26-54.910N 132-35-59.954W	FI W 4s	20	7	NR on spindle.	Obscured from 110° to 264°.
22725	Five Mile Island Light	56-28-14.301N 132-30-43.489W	FI W 4s	12	5	NR on spindle.	Obscured from 329° to 100°.
22730	Point Colpoys Light	56-20-10.738N 133-11-54.292W	FI W 6s	10	6	NR on skeleton tower.	Obscured from 302° to 102°.
22735	Mc Arthur Reef Lighted Bell Buoy MR	56-23-37.045N 133-10-38.496W	FI (2+1)G 6s		4	Green and red bands.	
22740	Mitchell Point Lighted Buoy 9	56-25-23.350N 133-10-45.901W	FI G 6s		4	Green.	
22745	Vichnefski Rock Light	56-26-18.188N 133-00-55.884W	FI W 4s	15	6	NR on skeleton tower.	1 1/4 fathom rock 630 yards 214° from light.

22750	Level Island Lighted Buoy 11	56-27-04.761N 133-02-29.382W	FI G 4s		4	Green.	
22755	Low Point Daybeacon	56-27-28.911N 132-55-39.759W			6	NR on skeleton tower.	
22760	Station Island Light	56-29-39.555N 132-45-48.368W	FI W 2.5s		5	NR on skeleton tower.	
22765	Craig Point Light	56-27-23.890N 132-42-57.283W	FI W 6s		7	NR on skeleton tower.	Obscured from 301° to 096°.
22770	Two Tree Island Light	56-29-39.173N 132-38-03.766W	FI W 6s		6	NR on spindle.	
22773.3	Blind Slough Buoy 3	56-31-55.912N 132-43-08.078W				Green	
22773.2	Blind Slough Lighted Buoy 2	56-31-35.069N 132-42-04.051W	FI R 2.5s		3	Red	
22773.1	Blind Slough Buoy 1	56-31-29.036N 132-42-13.156W				Green	
22773	Banana Point Breakwater Markers (4)	56-33-12.000N 132-37-48.000W				NW on breakwater.	
22773.22	Blind Slough Ferry Dock West Light	56-31-55.560N 132-42-50.340W	FI W 4s			On dolphin.	
22773.21	Blind Slough Ferry Dock East Light	56-31-53.960N 132-42-46.900W	FI W 4s			On dolphin.	
22775	Dry Strait Light 1	56-35-01.763N 132-32-33.430W	FI G 4s	15	4	SG on skeleton tower.	
22780	Dry Strait Daybeacon 3	56-36-28.784N 132-33-06.192W				SG on skeleton tower.	
22785	Dry Strait Light 5	56-38-11.115N 132-36-44.073W	FI G 6s		4	SG on skeleton tower.	
22790	Foremost Rock Daybeacon	56-30-06.965N 133-00-20.811W				NR on spindle.	
22795	Butterworth Island Light 2	56-32-12.627N 133-04-31.454W	FI R 2.5s	15	4	TR on skeleton tower.	
22800	Duncan Daybeacon 3	56-32-27.957N 133-05-25.593W				SG on skeleton tower.	
22815	Duncan Canal Light 4	56-34-47.181N 133-04-27.471W	FI R 4s	15	3	TR on skeleton tower.	Obscured from 270° to 005°.
22820	Duncan Canal Daybeacon	56-38-34.569N 133-05-57.280W				NR on spindle.	
22821	Syd's Rock Daybeacon	56-35-46.941N 133-00-55.677W				NR on spindle.	
22825	Point Alexander Light	56-30-32.817N 132-57-00.867W	FI W 4s		7	NR on skeleton tower.	Obscured from 162° to 293°.
22830	Midway Rock Light MR	56-31-47.679N 132-57-54.897W	FI (2+1)R 6s		5	JR on skeleton tower.	
22835	December Point Light DP	56-32-52.161N 132-57-40.449W	FI R 6s		4	TR on spindle.	
22840	Point Lockwood Light PL	56-33-21.405N 132-57-51.246W	FI G 4s		4	SG on skeleton tower.	Obscured from 027° to 166°.
22845	Wrangell Narrows Channel Light 1	56-33-57.309N 132-58-08.889W	FI G 2.5s	40	3	SG on concrete pier.	
22850	Wrangell Narrows Channel Light 2	56-34-05.979N 132-58-10.461W	FI R 2.5s		3	TR on 3-pile dolphin.	
22855	Wrangell Narrows Channel Lighted Buoy 2A	56-34-12.253N 132-58-19.066W	FI R 2.5s		3	Red.	
22860	Wrangell Narrows Channel Lighted Buoy 3	56-34-14.553N 132-58-30.166W	FI G 2.5s		3	Green.	
22863	Wrangell Narrows Daybeacon 4	56-34-21.609N 132-58-24.081W				TR on spindle.	
22865	Wrangell Narrows Light 4A	56-34-29.195N 132-58-27.328W	FI R 2.5s	30	3	TR on skeleton tower on concrete caisson.	
22870	Wrangell Narrows Channel Lighted Buoy 5	56-34-33.352N 132-58-35.765W	FI G 4s		4	Green.	
22875	Wrangell Narrows Tow Channel Buoy 1TC	56-34-12.053N 132-58-03.966W				Green can.	
22880	Wrangell Narrows Tow Channel Buoy 3TC	56-34-23.381N 132-58-10.437W				Green can.	
22885	Wrangell Narrows Tow Channel Buoy 4TC	56-34-43.652N 132-58-21.465W				Red nun.	
22890	Wrangell Narrows Channel Light 7	56-34-51.713N 132-58-38.780W	FI G 2.5s	16	3	SG on skeleton tower.	

22895	Wrangell Narrows Channel Light 8	56-35-38.946N 132-58-27.817W	FI R 2.5s		3	TR on 3-pile dolphin.	
22900	Burnt Island Range Front Light	56-36-26.123N 132-58-37.463W	F Y	14		KRW on 3-pile dolphin.	Visible 4° each side of rangeline.
22905	Burnt Island Range Rear Light	56-36-36.572N 132-58-38.828W	F Y	25		KRW on 5-pile dolphin.	Visible 4° each side of rangeline.
22910	Wrangell Narrows Channel Lighted Buoy 9	56-35-55.247N 132-58-36.261W	FI G 4s		4	Green.	
22915	Wrangell Narrows Channel Light 10	56-36-07.481N 132-58-32.487W	Q R	15	3	TR on 5-pile dolphin.	
22916	Wrangell Narrows Daybeacon 10A	56-36-14.661N 132-58-29.121W			17	TR on spindle.	
22920	Wrangell Narrows Channel Light 11	56-36-26.290N 132-58-31.555W	FI G 2.5s		3	SG on concrete caisson.	
22925	Wrangell Narrows Channel Buoy 13	56-36-35.745N 132-58-25.159W				Green can.	
22930	Wrangell Narrows Channel Buoy 13A	56-36-40.744N 132-58-21.559W				Green can.	
22935	Wrangell Narrows Channel Light 14	56-36-40.401N 132-58-15.543W	FI R 2.5s	15	3	TR on 3-pile dolphin.	
22940	Bush Top Island Range Front Light	56-37-52.753N 132-57-06.617W	F Y	20		KRW on 3-pile dolphin.	Visible 4° each side of rangeline.
22945	Bush Top Island Range Rear Light	56-38-04.652N 132-56-54.634W	F Y	25		KRW on skeleton tower.	Visible 4° each side of rangeline.
22947	Howard Dock Light	56-36-58.680N 132-58-28.560W	FI W 2.5s			On pile.	
22950	Wrangell Narrows Channel Light 15	56-37-23.432N 132-57-40.030W	FI G 2.5s	15	3	SG on 5-pile dolphin.	
22955	Wrangell Narrows Channel Light 16	56-37-23.901N 132-57-31.467W	FI R 2.5s	30	3	TR on 3-pile dolphin.	
22960	Wrangell Narrows Channel Light 17	56-37-40.623N 132-57-17.385W	FI G 2.5s		3	SG on 5-pile dolphin.	
22965	Wrangell Narrows Channel Light 18	56-37-49.822N 132-56-54.186W	FI R 2.5s	6	3	TR on skeleton tower on concrete caisson.	
22970	Wrangell Narrows Channel Light 19	56-38-00.517N 132-56-49.857W	FI G 2.5s		3	SG on spindle.	
22975	Wrangell Narrows Channel Light 21	56-38-19.781N 132-56-02.425W	Q G	15	3	SG on 5-pile dolphin.	
22980	Blind Point Range Front Light	56-38-34.378N 132-55-25.199W	F Y		11	KRW on 5-pile dolphin.	Visible 4° each side of rangeline.
22985	Blind Point Range Rear Light	56-38-39.684N 132-55-13.562W	F Y			KRW on 3-pile dolphin.	Visible 4° each side of rangeline.
22990	Wrangell Narrows Channel Light 25	56-38-47.103N 132-55-20.794W	FI G 2.5s	15	3	SG on 3-pile dolphin.	
22995	Wrangell Narrows Channel Lighted Buoy 26	56-38-48.237N 132-55-13.167W	FI R 4s		3	Red.	
23000	Wrangell Narrows Channel Light 27	56-38-54.709N 132-55-18.401W	FI G 2.5s	15	3	SG on 3-pile dolphin.	
23005	Wrangell Narrows Channel Lighted Buoy 28	56-39-02.037N 132-55-11.368W	FI R 4s		3	Red.	
23010	Wrangell Narrows Channel Lighted Buoy 29	56-39-07.738N 132-55-20.068W	FI G 2.5s		3	Green.	
23015	Wrangell Narrows Tow Channel Buoy 5TC	56-38-46.938N 132-55-36.067W				Green can.	Used by tows with a draft of 9 feet or less.
23020	Wrangell Narrows Tow Channel Buoy 7TC	56-39-13.649N 132-55-26.483W				Green can.	Used by tows with a draft of 9 feet or less.
23025	Wrangell Narrows Channel Light 31	56-39-20.344N 132-55-32.883W	Q G	13	3	SG on spindle on concrete caisson.	
23030	Wrangell Narrows Channel Light 32	56-39-23.565N 132-55-28.200W	Q R		3	TR on 3-pile dolphin.	
23035	Wrangell Narrows Channel Light 32A	56-39-32.121N 132-55-36.346W	FI R 4s	15	3	TR on 3-pile dolphin.	
23040	Wrangell Narrows Channel Lighted Buoy 33	56-39-30.038N 132-55-42.470W	FI G 4s		4	Green.	
23045	Wrangell Narrows Channel Light 34	56-39-40.377N 132-55-41.590W	FI R 2.5s		3	TR on 5-pile dolphin.	
23050	Wrangell Narrows Channel Lighted Buoy 36	56-39-52.038N 132-55-47.071W	FI R 4s		3	Red.	
23055	Wrangell Narrows Channel Light 37	56-39-58.390N 132-55-55.656W	Q G		3	SG on skeleton tower on concrete caisson.	

23060	Wrangell Narrows Channel Light 38	56-40-08.308N 132-55-56.915W	FI R 2.5s	15	3	TR on 3-pile dolphin.	
23065	Wrangell Narrows Channel Daybeacon 39	56-40-06.249N 132-56-05.170W				SG on spindle on concrete caisson.	
23070	Wrangell Narrows Channel Light 40	56-40-15.603N 132-56-04.758W	FI R 2.5s		3	TR on skeleton tower on concrete caisson.	
23075	Wrangell Narrows Channel Lighted Buoy 42	56-40-23.039N 132-56-12.574W	FI R 4s		3	Red.	
23080	Wrangell Narrows Channel Light 43	56-41-00.200N 132-56-43.890W	Q G	13	3	SG on 3-pile dolphin.	
23085	Wrangell Narrows Channel Light 44	56-41-04.167N 132-56-38.746W	FI R 2.5s		3	TR on 5-pile dolphin.	
23090	Wrangell Narrows Channel Lighted Buoy 46	56-41-27.939N 132-56-58.780W	FI R 2.5s		3	Red.	
23095	Wrangell Narrows Channel Light 47	56-41-32.079N 132-57-08.182W	FI G 2.5s		3	SG on 5-pile dolphin.	
23100	Wrangell Narrows Channel Light 48	56-41-41.119N 132-57-01.734W	FI R 2.5s	20	3	TR on 3-pile dolphin.	
23105	Wrangell Narrows Channel Light 49	56-42-06.701N 132-57-02.952W	Q G		4	SG on 3-pile dolphin.	
23110	Wrangell Narrows Channel Light 50	56-42-16.281N 132-56-53.236W	FI R 2.5s		4	TR on 5-pile dolphin.	
23120	Wrangell Narrows Channel Light 51	56-44-17.693N 132-57-27.279W	FI G 6s	18	5	SG on skeleton tower.	Obscured from 349° to 148°.
23123	Beckhams Beach Daybeacon 51A	56-46-12.525N 132-58-41.842W				SG on pile.	
23125	Wrangell Narrows Channel Light 52	56-46-52.413N 132-58-51.482W	FI R 4s		4	TR on 3-pile dolphin.	
23130	Reid Landing Dock Light	56-46-56.381N 132-58-39.782W	F R			On post.	
23135	Wrangell Narrows Channel Lighted Buoy 53	56-48-00.256N 132-59-12.998W	FI G 4s		4	Green.	
23140	Petersburg Creek Range Front Light	56-48-28.306N 132-59-15.953W	F Y	10		KRW on 3-pile dolphin.	Visible 4° each side of rangeline.
23145	Petersburg Creek Range Rear Light	56-48-38.306N 132-59-18.141W	F Y			KRW on 3-pile dolphin.	Visible 4° each side of rangeline.
23150	Wrangell Narrows Channel Light 54	56-48-12.532N 132-59-08.660W	FI R 2.5s		3	TR on 5-pile dolphin.	
23155	Wrangell Narrows Channel Light 56	56-48-21.524N 132-59-05.901W	Q R		3	TR on 5-pile dolphin.	
23160	Wrangell Narrows Channel Light 58	56-48-28.816N 132-58-57.020W	FI R 2.5s	15	3	TR on 5-pile dolphin.	
23165	Petersburg Bar Range Front Light	56-48-22.498N 132-59-23.042W	F Y	13		KRW on 5-pile dolphin.	Visible 4° each side of rangeline.
23170	Petersburg Bar Range Rear Light	56-48-14.052N 132-59-45.420W	F Y	30	7	KRW on Spindle.	Visible 4° each side of rangeline.
23173	Marine Highway Terminal Lights (2)	56-48-28.750N 132-58-39.211W	F R			On pier.	
23175	Petro Marine Fuel Dock Lights (2)	56-48-37.000N 132-58-13.000W	F R			On pier.	
23178	MXAK Petersburg ASTA	56-48-41.936N 132-57-36.464W					AIS transceiver. MMSI: 993032023
23180	Ocean Beauty Seafood Pier Lights (2)	56-48-45.751N 132-57-51.706W	F R			On building.	
23185	Wrangell Narrows Channel Lighted Buoy 59	56-48-54.961N 132-58-01.588W	FI G 2.5s		3	Green.	
23190	Petersburg Fisheries Dock Lights (2)	56-48-53.000N 132-57-29.000W	F R			On building.	
23191	Petersburg Fisheries Incorporated Dolphin Light	56-48-56.752N 132-57-31.204W	F R			On dolphin.	
23195	Wrangell Narrows Channel Lighted Buoy 60	56-49-02.136N 132-57-29.216W	FI R 2.5s		4	Red.	
23200	Wrangell Narrows Channel Daybeacon 61	56-49-31.281N 132-56-44.428W			0	SG on post on concrete caisson.	
23205	Wrangell Narrows Channel Lighted Buoy 62	56-49-34.865N 132-56-04.377W	FI R 4s		4	Red.	
23210	Wrangell Narrows North Entrance Lighted Bell Buoy WN	56-49-46.069N 132-55-47.569W	Mo (A) W		6	Red and white stripes with red spherical topmark.	
23215	Sukoi Islets Light	56-53-44.019N 132-56-38.632W	FI W 4s		6	NR on skeleton tower on concrete caisson.	Obscured from 177° to 329°.

23220	Beacon Point Daybeacon BP	56-56-22.152N 132-59-45.002W					SG on skeleton tower.	
23225	Thomas Bay Entrance Lighted Bell Buoy 2	56-59-06.190N 132-57-51.880W	Fl R 6s		4		Red.	
23230	Thomas Bay Entrance Buoy 1	56-59-16.391N 132-58-16.181W					Green can.	
23235	Thomas Bay Buoy 4	56-59-52.991N 132-57-41.580W					Red nun.	
23240	Cape Strait Light	56-59-53.242N 133-05-32.221W	Fl W 6s	30	6		NR on skeleton tower.	Obscured from 314.5° to 120°.
23245	Grand Point Light	57-05-27.759N 133-11-12.652W	Fl W 4s	10	7		NR on spindle.	Obscured from 189° to 305°.
23250	Portage Bay Light 3	57-00-15.369N 133-19-32.458W	Fl G 4s		5		SG on skeleton tower.	Obscured from 201° to 329°.
23255	Portage Bay Daybeacon 2	57-00-29.997N 133-19-45.778W					TR on skeleton tower.	
23260	Cape Fanshaw Light	57-11-07.215N 133-34-25.649W	Fl W 4s		7		NR on skeleton tower.	Obscured from 210° to 299°.
23265	Bird Rock Light 2	57-12-28.845N 133-35-24.383W	Fl R 2.5s		5		TR on skeleton tower.	
23270	Duck Point Light	57-12-41.799N 133-30-59.129W	Fl W 6s		6		NR on spindle.	Obscured from 140° to 257°.
23275	Bill Point Light	57-15-04.029N 133-32-35.651W	Fl W 4s		6		NR on spindle.	Obscured from 264° to 338°.
23280	Five Finger Light	57-16-13.454N 133-37-53.495W	Fl W 10s		14			
23283	MXAK Five Finger ASTA	57-16-11.921N 133-37-52.396W						AIS transceiver. MMSI: 993032020
23285	Five Fathom Shoal Lighted Buoy F	56-21-50.936N 133-14-03.303W	Fl (2+1)R 6s		4		Red and green bands.	
23290	The Eye Opener Light	56-23-09.309N 133-16-36.531W	Fl W 2.5s		7		NR on skeleton tower on concrete caisson.	
23295	Point Baker Light	56-21-32.657N 133-37-05.277W	Fl W 6s	5	6		NR on skeleton tower.	
23300	Point Baker Anchorage Daybeacon	56-21-20.105N 133-37-08.893W			7		NR on small house.	
23305.1	Keku Strait Entrance Light	56-31-38.043N 133-43-48.879W	Fl W 6s		4		NR on spindle.	
23305.2	Keku Strait Daybeacon 2	56-33-55.437N 133-43-25.101W					TR on spindle.	
23305.3	Keku Strait Daybeacon 4	56-34-48.261N 133-42-49.078W					TR on spindle.	
23305.35	Keku Strait Daybeacon 4A	56-34-59.133N 133-42-32.494W					TR on spindle.	
23305.4	Keku Strait Daybeacon 6	56-35-09.261N 133-42-07.582W					TR on spindle.	
23305.5	Keku Strait Daybeacon 8	56-35-38.613N 133-40-54.808W					TR on spindle.	
23305.6	Keku Strait Daybeacon 9	56-36-31.143N 133-41-05.410W					SG on pile.	
23305.7	Keku Strait Daybeacon 10	56-36-40.479N 133-41-00.472W					TR on pile.	
23305.8	Keku Strait Daybeacon 11	56-37-12.303N 133-40-55.096W					SG on pile.	
23305.9	Keku Strait Daybeacon 13	56-38-03.975N 133-41-07.252W					SG on spindle.	
23305.95	Keku Strait Buoy 14	56-38-10.458N 133-41-09.733W					Red nun.	
23305	Helm Rock Lighted Buoy 8	56-22-09.105N 133-38-33.601W	Fl R 4s		4		Red.	
23306	Keku Strait Daybeacon 15	56-38-08.643N 133-41-13.912W					SG on spindle.	
23306.1	Keku Strait Daybeacon 17	56-38-09.933N 133-41-40.810W					SG on spindle.	
23306.15	Keku Strait Daybeacon 17A	56-38-13.047N 133-42-16.246W					SG on spindle.	
23306.2	Keku Strait Daybeacon 18	56-38-28.815N 133-42-18.952W					TR on spindle.	
23306.3	Keku Strait Daybeacon 19	56-38-32.901N 133-42-32.074W					SG on spindle.	

23306.4	Keku Strait Daybeacon 21	56-39-25.293N 133-43-13.222W				SG on spindle.	
23306.5	Keku Strait Daybeacon 22	56-39-36.723N 133-43-11.680W				TR on spindle.	
23306.6	Keku Strait Daybeacon 23	56-39-56.037N 133-43-51.088W				SG on spindle.	
23306.65	Keku Strait Buoy 24	56-40-01.321N 133-43-53.023W				Red nun.	
23306.7	Keku Strait Daybeacon 25	56-40-07.323N 133-44-04.156W				SG on spindle.	
23306.8	Keku Strait Daybeacon 26	56-40-21.297N 133-44-00.598W				TR on spindle.	
23306.83	Keku Strait Daybeacon 26A	56-40-40.419N 133-43-53.434W				TR on spindle.	
23306.85	Keku Strait Daybeacon 27	56-40-58.275N 133-44-03.058W				SG on spindle.	
23306.86	Keku Strait Daybeacon 28	56-41-03.579N 133-44-04.204W				TR on spindle.	
23306.9	Keku Strait Daybeacon 29	56-41-13.131N 133-44-13.702W				SG on spindle.	
23307	Keku Strait Daybeacon 30	56-41-21.855N 133-44-16.354W				TR on spindle.	
23307.05	Keku Strait Daybeacon 31	56-41-28.125N 133-44-20.368W				SG on spindle.	
23307.1	Keku Strait Daybeacon 32	56-41-41.409N 133-44-00.700W				TR on spindle.	
23307.2	Keku Strait Daybeacon 33	56-41-57.729N 133-43-53.362W				SG on spindle.	
23307.3	Keku Strait Daybeacon 34	56-42-10.809N 133-43-54.802W				TR on spindle.	
23307.35	Keku Strait Daybeacon 34A	56-42-46.089N 133-44-01.822W				TR on spindle.	
23307.4	Keku Strait Daybeacon 35	56-42-39.969N 133-44-08.962W				SG on spindle.	
23307.5	Keku Strait Daybeacon 36	56-43-15.009N 133-44-31.942W				TR on spindle.	
23307.6	Keku Strait Daybeacon 37	56-46-42.369N 133-43-40.822W				SG on spindle.	
23307.7	Keku Strait Daybeacon 39	56-47-11.589N 133-44-46.102W				SG on spindle.	
23307.8	Keku Strait Daybeacon 41	56-47-18.608N 133-45-53.902W				SG on spindle.	
23307.9	Keku Strait Daybeacon 42	56-47-32.348N 133-46-09.022W				TR on spindle.	
23308	Keku Strait Daybeacon 43	56-48-17.168N 133-47-54.262W				SG on spindle.	
23308.1	Entrance Island Light	56-48-38.833N 133-47-50.528W	FI W 2.5s		5	NR on skeleton tower.	
23310	Salt Point Light	56-50-41.247N 133-52-00.788W	FI W 6s		3	NR on spindle.	Obscured from 168° to 259°.
23315	Kake Entrance Light 2	56-59-05.378N 134-01-17.764W	FI R 2.5s	24	5	TR on spindle.	
23320	Kake Flats Buoy 5	56-58-13.565N 133-57-17.304W				Green can.	
23325	Kake Harbor Light 7	56-58-15.254N 133-56-57.016W	FI G 2.5s		4	SG on spindle.	
23327	Kake Channel Lighted Buoy 3	56-59-20.008N 133-59-30.082W	FI G 4s		4	Green.	
23330	Kake Harbor Daybeacon 1	56-58-23.195N 133-56-50.884W				SG on spindle.	
23335	Kake Cannery Flats Buoy 9	56-57-51.755N 133-56-11.993W				Green can.	
23337	Kake Salmon Pen Light	56-57-57.000N 133-55-41.000W	FI W 2.5s			On small house.	Maintained from May 1 to Sept. 30.
23340	Kake Harbor Light	56-57-38.640N 133-57-10.175W	FI W 4s		5	NR on skeleton tower.	Obscured from 270° to 097°.
23342	Kake Ferry Terminal North Light	56-57-42.000N 133-55-19.000W	FI R 6s			On dolphin.	
23343	Kake Ferry Terminal Middle Light	56-57-39.000N 133-55-18.000W	F R		1	On dolphin.	

23344	Kake Ferry Terminal South Light	56-57-36.000N 133-55-16.000W	F R		1		On dolphin.	
23345	Sealaska Timber Company Mooring Buoys (3)	56-57-34.787N 133-55-42.210W					White.	
23350	Portage Pass Light 10	56-57-24.717N 133-55-26.251W	FI R 4s		4		TR on spindle.	
23355	Portage Pass Daybeacon 11	56-57-02.905N 133-54-23.531W					SG on pile.	
23360	Portage Pass Light 13	56-56-46.556N 133-53-55.949W	FI G 2.5s		3		SG on skeleton tower.	
23361	Burnt Island Channel Daybeacon 2	56-56-43.142N 133-56-05.992W					TR on spindle.	
23362	Burnt Island Channel Daybeacon 4	56-56-45.332N 133-55-14.284W					TR on spindle.	
23363	Burnt Island Channel Daybeacon 3	56-56-49.136N 133-55-33.628W					SG on spindle.	
23365	Strait Island Lighted Bell Buoy 7	56-22-25.202N 133-42-00.816W	FI G 6s		4		Green.	
23370	West Rock Light	56-21-12.435N 133-38-14.409W	FI W 2.5s	6	6		NR on skeleton tower.	
23375	Port Protection Daybeacon	56-20-14.688N 133-38-07.589W			15		NR on spindle.	
23380	Port Protection Light	56-19-34.686N 133-36-45.575W	FI W 6s	10	6		NR on spindle.	Obscured from 290° to 095°.
23385	Beauclerc Island Light	56-15-26.842N 133-51-16.061W	FI W 2.5s	10	6		NR on skeleton tower.	Obscured from 049° to 186°.
23390	Calder Rocks Lighted Whistle Buoy 6	56-15-36.293N 133-43-22.786W	FI R 4s		5		Red.	
23395	Barrier Island Lighted Bell Buoy 4	56-12-36.190N 133-42-03.962W	FI R 6s		4		Red	
23400	Amelius Island Shoal Lighted Buoy 5	56-10-11.484N 133-49-42.745W	FI G 2.5s		4		Green.	
23405	Shakan Bay Light	56-08-56.659N 133-37-33.076W	FI W 4s	10	6		NR on skeleton tower on small house.	Obscured from 314° to 048°.
23410	Hamilton Island Daybeacon	56-07-51.530N 133-34-14.558W			15		NR on skeleton tower.	
23415	Shakan Strait Daybeacon	56-07-45.160N 133-30-19.434W			15		NR on skeleton tower.	
23416	Shakan Strait Buoy SS	56-07-42.064N 133-29-59.298W					Green and red bands.	
23417	Shakan Strait Buoy 1	56-09-14.049N 133-28-45.263W					Green can.	
23418	Shakan Strait Buoy 2	56-09-19.700N 133-28-32.576W					Red nun.	
23419	Shakan Strait Buoy 4	56-09-39.985N 133-28-30.471W					Red nun.	
23420	Point St Albans Reef Lighted Whistle Buoy 3	56-05-11.647N 133-54-35.324W	FI G 4s		4		Green.	
23425	Fishermans Harbor Light	55-58-01.569N 133-47-42.794W	FI W 4s	17	6		NR on skeleton tower.	Red sector from 150° to 197°.
23430	Fishermans Harbor Daybeacon 1	55-58-19.965N 133-47-59.750W			12		SG on spindle.	
23435	Lemon Point Rock Light	56-04-22.208N 134-06-42.577W	FI W 6s	18	5		NR on skeleton tower.	
23440	Cape Decision Light	56-00-05.245N 134-08-09.576W	FI W 5s	0	14			Obscured from 134° to 245°.
23443	MXAK Cape Decision ASTA	56-00-07.272N 134-08-07.656W						AIS transceiver. MMSI: 993032042
23445	Spanish Islands Light	55-59-13.220N 134-06-16.676W	FI W 6s		7		NR on skeleton tower.	Obscured from 263° to 061°.
23450	Helm Point Light	55-49-35.366N 134-16-11.516W	FI W 6s		6		NR on skeleton tower.	Obscured from 067° to 188°.
23455	Point Crowley Light	56-07-11.024N 134-15-32.098W	FI W 4s		6		NR on skeleton tower.	Obscured from 174° to 330°.
23460	Cape Ommaney Light	56-09-36.788N 134-39-40.041W	FI W 6s		8		NR on spindle.	Obscured from 061° to 293°.
23465	Port Alexander Light	56-14-23.132N 134-38-58.707W	FI W 4s	20	6		NR on skeleton tower.	Red from 225° to 252° and 330° to 347°. Obscured from 347° to 061°.
23470	Port Alexander Buoy 2	56-14-25.639N 134-38-53.435W					Red nun.	

23475	Port Alexander Range Front Light	56-14-40.661N 134-39-08.081W	Q G	13	3	KRW on spindle on concrete caisson.	Visible all around.
23480	Port Alexander Range Rear Light	56-14-42.618N 134-39-09.802W	Iso G 6s	24	3	KRW on skeleton tower on concrete pier.	Visible all around.
23485	Point Harris Light	56-17-25.754N 134-17-52.281W	Fl W 6s		7	NR on skeleton tower.	Obscured from 180° to 313°.
23490	Port Walter Light	56-23-14.798N 134-38-11.379W	Fl W 4s		6	NR on skeleton tower.	Obscured from 308° to 037°.
23495	Tebenkof Bay Light 1	56-27-05.258N 134-08-23.931W	Fl G 4s		4	SG on spindle.	
23500	Tebenkof Bay Daybeacon 3	56-25-38.798N 134-06-27.579W				SG on spindle.	
23505	Patterson Point Light	56-32-23.186N 134-38-16.432W	Fl W 2.5s	11	6	NR on spindle.	
23510	Point Ellis Light	56-34-00.152N 134-19-59.572W	Fl W 4s	25	7	NR on spindle.	
23515	Washington Bay Light	56-43-06.836N 134-23-30.292W	Fl W 4s		6	NR on spindle.	
23520	Hoggatt Bay Light	56-45-51.026N 134-39-22.360W	Fl W 2.5s	18	5	NR on skeleton tower.	Obscured from 307° to 134°.
23525	Kingsmill Point Light	56-50-35.570N 134-25-14.836W	Fl W 6s	10	6	NR on spindle.	Obscured from 201° to 006°.
23530	Point Gardner Light	57-00-36.194N 134-36-57.833W	Fl W 4s	65	7	NR on spindle.	
23535	Yasha Island Shoal Lighted Buoy 2	56-58-52.792N 134-34-36.368W	Fl R 6s		4	Red.	
23540	Security Bay Light 1	56-52-24.114N 134-22-29.046W	Fl G 4s	22	4	SG on skeleton tower.	Obscured from 235° to 323°.
23545	Cornwallis Point Light	56-55-54.950N 134-16-24.760W	Fl W 4s	14	6	NR on spindle.	Obscured from 140° to 315°.
23550	Point Macartney Light	57-01-29.665N 134-03-31.175W	Fl W 6s	14	6	NR on spindle.	Obscured from 200° to 329°.
23555	West Pinta Rocks Light	57-05-10.440N 134-00-43.214W	Fl W 2.5s	20	6	NR on spindle.	
23560	East Pinta Rocks Buoy 1	57-05-32.694N 133-58-27.422W				Green can.	
23565	Deepwater Point Light	57-10-19.156N 134-14-09.556W	Fl W 4s	17	5	NR on skeleton tower.	Obscured from 180° to 288°.
23570	Turnabout Island Light	57-07-55.454N 133-59-15.905W	Fl W 4s	23	6	NR on spindle.	Obscured from 270° to 048°.
23575	Grave Island Light	57-15-59.420N 134-05-00.035W	Fl W 4s	18	6	NR on spindle.	Obscured from 031° to 167°.
23580	Round Rock Light	57-15-35.200N 133-56-13.323W	Fl W 6s	10	6	NR on skeleton tower.	
23585	False Point Pybus Daybeacon	57-21-06.572N 133-52-33.203W		12		NR on skeleton tower.	
23590	McDonald Rock Lighted Buoy MR	57-25-06.278N 133-37-49.804W	Fl (2+1)R 6s		4	Red and green bands.	
23595	Hobart Bay Light 2	57-23-57.063N 133-27-56.201W	Fl R 4s	30	4	TR on spindle.	
23600	Point Gambier Light	57-26-07.820N 133-50-26.669W	Fl W 4s	10	6	NR on skeleton tower.	Obscured from 083° to 217°.
23605	Gambier Bay Entrance Light 2	57-27-53.870N 133-55-13.523W	Fl R 6s	16	4	TR on skeleton tower on concrete caisson.	
23610	Windham Bay Entrance Light	57-33-42.552N 133-32-35.652W	Fl W 6s	8	6	NR on skeleton tower.	
23615	Point Hugh Light	57-37-11.876N 133-48-25.686W	Fl W 6s	14	6	NR on skeleton tower.	Obscured from 351.5° to 173°.
23620	Wood Spit Light	57-44-17.910N 133-34-30.412W	Fl W 2.5s	15	5	NR on skeleton tower on concrete caisson.	
23625	Holkham Bay Range Front Light	57-46-03.295N 133-38-40.215W	Q W	14	5	KRW on skeleton tower.	Light maintained from May 1 to Oct. 1.
23630	Holkham Bay Range Rear Light	57-46-02.250N 133-38-41.422W	F W	12	4	KRW on skeleton tower.	Light maintained from May 1 to Oct. 1.
23631	Holkham Bay Buoy 1	57-46-57.722N 133-37-54.189W				Green can.	Maintained from May 1 to Oct. 1.
23632	Holkham Bay Buoy 2	57-46-47.813N 133-37-35.583W				Red nun.	Maintained from May 1 to Oct. 1.
23633	Tracy Arm Daybeacon	57-47-28.637N 133-37-52.950W		24		NB on spindle.	Radar Reflector

23635	Tracy Arm Light	57-49-23.583N 133-34-27.449W	Oc WRG 6s	8	6	NR on spindle.	Light maintained from May 1 to Oct 1. Red from 033.5° to 034.65°. White from 034.65° to 035.85°. Green from 035.85° to 037°. To activate transmit 5 carrier pulses in 5 seconds on VHF-FM channel 65.
23640	Midway Islands Light	57-50-12.209N 133-48-50.784W	Fl W 4s	18	6	NR on skeleton tower.	Obscured from 162° to 210°.
23645	Grave Point Light	58-03-43.862N 134-03-04.417W	Fl W 2.5s	10	6	NR on skeleton tower.	Obscured from 156° to 280°.
23650	Grand Island Light	58-05-58.106N 134-06-27.811W	Fl W 6s	6	6	NR on skeleton tower.	Obscured from 335° to 116°.
23655	Point Arden Light	58-09-33.032N 134-10-41.107W	Fl W 4s	8	6	NR on skeleton tower.	Obscured from 332° to 118°.
23660	Marmion Island Light	58-11-55.148N 134-15-24.361W	Fl W 6s	12	6	NR on skeleton tower.	Obscured from 014° to 147°.
23665	Sheep Creek Light 2	58-15-28.418N 134-19-52.291W	Fl R 4s	12	6	TR on 5-pile dolphin.	
23675	Juneau Isle Light	58-16-34.772N 134-23-03.973W	Fl W 2.5s		6	NR on skeleton tower.	
23680	Douglas Boat Harbor Light 1D	58-16-35.691N 134-23-15.639W	Fl G 4s		4	SG on skeleton tower.	
23683	MXAK Juneau ASTA	58-17-07.969N 134-23-23.507W					AIS transceiver. MMSI: 993032001
23685	Rock Dump Lighted Buoy 2A	58-17-08.497N 134-23-50.514W	Q R		5	Red.	
23686	AJ Dock South Light	58-17-13.890N 134-23-52.910W	Q W			On dock.	
23687	AJ Dock North Light	58-17-24.820N 134-23-50.110W	Q W			On dock.	
23690	Lawson Creek Bar Light 3	58-17-16.571N 134-24-25.924W	Fl G 2.5s	22	5	SG on 3-pile dolphin.	
23693.5	Juneau Steamship Terminal LT	58-17-38.000N 134-23-58.000W	Q W				
23693	Juneau Cruise Ship Terminal LT	58-17-54.000N 134-24-22.000W	Q W				
23695	Gastineau Channel Light 4	58-17-49.201N 134-25-21.807W	Fl R 2.5s	15	3	TR on 3-pile dolphin.	
23705	Harris Harbor Light H	58-18-03.676N 134-25-45.897W	Fl W 4s		4	NR on 3-pile dolphin.	
23710	Aurora Basin Light A	58-18-16.172N 134-25-59.612W	Fl W 2.5s	25	5	NR on breakwater structure.	
23720	Aurora Basin Light B	58-18-26.558N 134-26-25.250W	Fl W 4s	6	4	NR on skeleton tower.	
23721	DIPAC Mooring Buoy	58-18-11.400N 134-26-25.800W				White with blue stripe.	
23725	Mendenhall Bar Channel Light 5	58-19-05.336N 134-27-27.062W	Fl G 6s		4	SG on 5-pile dolphin.	Tide gauge shows depth over bar.
23730	Mendenhall Bar Channel Buoy 7	58-19-22.198N 134-27-47.798W				Green can.	
23733	Mendenhall Bar Channel Buoy 7A	58-19-31.173N 134-28-08.560W				Green can.	Maintained from April 1 to October 1.
23735	Mendenhall Bar Buoy 8	58-19-30.048N 134-28-25.754W				Red nun.	
23735.62	Mendenhall Bar Buoy 10C	58-20-18.748N 134-30-42.492W				Red nun.	
23735.63	Mendenhall Bar Buoy 11C	58-20-20.424N 134-30-48.722W				Green can.	
23735.65	Mendenhall Bar Buoy 12	58-20-51.212N 134-31-33.014W				Red nun.	
23735.55	Mendenhall Bar Buoy 10B	58-20-13.758N 134-30-10.176W				Red nun.	
23735.45	Mendenhall Bar Buoy 10A	58-20-05.836N 134-29-38.518W				Red nun.	
23735.35	Mendenhall Bar Buoy 10	58-19-55.285N 134-29-07.132W				Red nun.	
23735.25	Mendenhall Bar Buoy 8B	58-19-34.800N 134-28-52.836W				Red nun.	
23735.75	Mendenhall Bar Buoy 12A	58-20-32.316N 134-31-05.437W				Red nun.	
23735.6	Mendenhall Bar Buoy 11B	58-20-13.759N 134-30-31.670W				Green can.	
23735.5	Mendenhall Bar Buoy 11A	58-20-05.943N 134-29-47.136W				Green can.	

23735.4	Mendenhall Bar Buoy 11	58-19-51.784N 134-29-06.839W					Green can.	
23735.3	Mendenhall Bar Buoy 9B	58-19-35.419N 134-29-00.565W					Green can.	
23735.2	Mendenhall Bar Buoy 9A	58-19-28.470N 134-28-25.131W					Green can.	
23735.1	Mendenhall Bar Buoy 9	58-19-29.556N 134-28-35.208W					Green can.	
23735.15	Mendenhall Bar Buoy 8A	58-19-32.230N 134-28-32.965W					Red nun.	
23735.8	Mendenhall Bar Buoy 13A	58-20-47.487N 134-31-38.902W					Green can.	
23735.7	Mendenhall Bar Buoy 13	58-20-34.845N 134-31-12.191W					Green can.	
23740	Mendenhall Bar Daybeacon 14	58-20-49.897N 134-32-18.339W					TR on pile	
23745	Mendenhall Bar Daybeacon 15	58-20-44.516N 134-32-35.762W					SG on 5-pile dolphin	
23750	Mendenhall Bar Daybeacon 17	58-20-37.778N 134-34-10.004W					SG on 5-pile dolphin	
23755	Mendenhall Bar Daybeacon 18	58-20-39.695N 134-35-14.065W					TR on 3-pile dolphin	
23760	Mendenhall Bar Daybeacon 19	58-20-23.758N 134-35-42.097W					SG on 3-pile dolphin	
23765	Mendenhall Bar Daybeacon 19A	58-20-13.790N 134-36-41.942W					SG on 3-pile dolphin	
23770	Mendenhall Bar Channel Light 21	58-19-54.932N 134-36-53.232W	FI G 4s	4			SG on 5-pile dolphin	Tide gauge shows depth over bar.
23773.1	Mendenhall River Buoy 2	58-20-25.000N 134-37-25.000W					Red nun.	
23773.2	Mendenhall River Buoy 3	58-20-34.000N 134-37-18.000W					Green can.	
23773.3	Mendenhall River Buoy 5	58-20-46.000N 134-37-06.000W					Green can.	
23773.4	Mendenhall River Buoy 7	58-20-56.000N 134-36-53.000W					Green can.	
23773.5	Mendenhall River Buoy 8	58-20-57.000N 134-36-39.000W					Red nun.	
23773.6	Mendenhall River Buoy 10	58-21-00.000N 134-36-24.000W					Red nun.	
23773.7	Mendenhall River Buoy 12	58-21-08.000N 134-36-27.000W					Red nun.	
23775	Point Hilda Light	58-13-01.835N 134-30-23.407W	FI W 6s	6	5		NR on skeleton tower.	Obscured from 080° to 274°.
23780	Inner Point Daybeacon	58-13-51.674N 134-35-21.997W			12		NR on skeleton tower.	
23783	Young Bay Light	58-10-19.020N 134-41-49.380W	FI Y 6s				On barge.	
23785	Middle Point Light	58-14-53.738N 134-37-43.861W	FI W 4s		5		NR on skeleton tower on rock.	
23788	HORSE ISLAND AQUATIC FARM LIGHTED BUOY A	58-14-34.080N 134-43-56.940W	Q Y				Spar Buoy	Private Aid
23788.1	HORSE ISLAND AQUATIC FARM LIGHTED BUOY B	58-14-34.860N 134-44-02.340W	Q Y				Spar Buoy	Private Aid
23788.2	HORSE ISLAND AQUATIC FARM LIGHTED BUOY C	58-14-42.280N 134-43-56.220W	Q Y				Spar Buoy	Private Aid
23788.3	HORSE ISLAND AQUATIC FARM LIGHTED BUOY D	58-14-39.900N 134-44-01.800W	Q Y				Spar Buoy	Private Aid
23790.1	Horse Shoal Lighted Buoy 1	58-15-04.048N 134-41-54.314W	FI G 6s		4		Green.	
23790	Horse Shoal Light 1	58-15-16.016N 134-42-10.765W	FI G 6s		4		SG on pile.	
23792	Colt Island Light	58-17-02.008N 134-44-26.086W	FI W 4s		5		NR on spindle.	
23795	George Rock Light	58-18-55.515N 134-42-02.389W	FI W 6s		6		NR on skeleton tower.	
23800	Gibby Rock Light 2	58-19-36.380N 134-41-19.106W	FI R 6s	0	4		TR on spindle.	
23801.5	Coghlan Island Buoy 2	58-21-46.731N 134-41-54.899W					Red nun.	

23801	Coghlan Island Buoy 1	58-21-49.457N 134-42-01.246W							Green can.
23802	Auke Bay Breakwater Light 1	58-22-57.356N 134-39-15.152W	FI G 2.5s		4				SG on 3-pile dolphin.
23803	Auke Bay Boat Harbor Light 2	58-22-56.827N 134-39-11.512W	FI R 2.5s		3				TR on spindle.
23804.5	Auke Bay Speed Limit Lighted Buoy	58-22-45.150N 134-39-12.920W	FI W 4s						White can with orange markings worded SPEED LIMIT 5 KNOTS
23804	Auke Bay Breakwater Lights (4)	58-23-08.000N 134-38-54.000W	FI Y 4s						NY on post.
23805	Portland Island Light	58-21-07.400N 134-45-31.526W	FI W 2.5s		6				NR on spindle. Obscured from 328° to 338°.
23808	Smugglers Cove South Dock Light	58-20-52.020N 134-39-06.060W	FI Y 2s						On dock.
23809	Smugglers Cove North Dock Light	58-20-52.740N 134-39-06.900W	FI Y 2s						On dock.
23809.5	MXAK Auke Mountain ASTA	58-23-30.919N 134-42-52.560W							AIS transceiver. MMSI: 993032047
23810	Strauss Rock Buoy SR	58-21-36.312N 134-48-31.138W							Green and red bands; can.
23815	Shelter Island Light	58-22-29.294N 134-48-28.622W	FI W 4s		7				NR on skeleton tower. Obscured from 005° to 173°.
23820	Point Stephens Rock Buoy 2	58-25-19.998N 134-46-09.585W							Red nun.
23825	Tee Harbor Light	58-25-40.430N 134-46-02.240W	FI W 6s	12	6				NR on skeleton tower. Obscured from 150° to 325°.
23835	Cohen Reef Daybeacon	58-25-50.126N 134-48-15.098W							NR on spindle.
23840	Aaron Island Light 2	58-26-17.588N 134-49-31.946W	FI R 2.5s		4				TR on skeleton tower.
23845	Poundstone Rock Lighted Bell Buoy PR	58-31-43.825N 134-56-01.561W	FI (2+1)R 6s		4				Red and green bands.
23850	Sentinel Island Light	58-32-46.592N 134-55-23.636W	FI W 10s		14				Obscured from 152° to 296°.
23855	Little Island Light	58-32-24.806N 135-02-49.724W	FI W 4s		7				NR on skeleton tower.
23860	Vanderbilt Reef Light	58-35-27.464N 135-01-07.784W	FI W 2.5s		6				NR on skeleton tower on concrete pier. Higher intensity beam up channel.
23863	MXAK North Berners ASTA	58-51-09.896N 135-04-09.775W							AIS transceiver. MMSI: 993032048
23865	Point Sherman Light	58-51-11.101N 135-09-06.069W	FI W 4s	10	6				NR on spindle.
23870	Sullivan Island Light	58-53-52.849N 135-18-09.093W	FI W 4s	9	7				NR on skeleton tower on rock. Higher intensity beam down channel. Obscured from 090° to 190°.
23875	Sullivan Island Buoy 2	58-57-47.055N 135-21-14.944W							Red Nun.
23880	Eldred Rock Light	58-58-15.265N 135-13-15.405W	FI W 6s		8				Higher intensity beam up Chilkoot Inlet. Higher intensity beam down Lynn Canal.
23885	Chilkoot Inlet East Light	59-00-58.821N 135-11-48.640W	FI W 2.5s	9	5				NR on skeleton tower. Obscured from 166° to 337°.
23890	Talsani Island Light	59-04-42.463N 135-16-25.264W	FI W 6s		6				NR on skeleton tower. Obscured from 325° to 133°.
23895	Letnikof Cove Light 2	59-10-25.293N 135-24-02.421W	FI R 4s	4	4				TR on spindle. Obscured from 256° to 358°.
23900	Katzehin River Flats Light 4	59-11-43.663N 135-20-01.552W	FI R 6s		4				TR on 3-pile dolphin.
23905	Battery Point Light	59-12-37.021N 135-21-54.790W	FI W 4s	7	6				NR on skeleton tower. Obscured from 325° to 157°.
23908	Port Chilkoot Mooring Dolphin Lights (2)	59-13-50.000N 135-26-05.000W	FI R 6s						On piles.
23910	Haines Small Boat Harbor Light 2	59-13-51.475N 135-26-18.328W	FI R 2.5s		3				TR on spindle.
23913	MXAK Haines ASTA	59-14-03.120N 135-26-30.876W							AIS transceiver. MMSI: 993032009
23915	Nukdik Point Daybeacon 1	59-14-39.229N 135-25-18.418W							SG on spindle.
23920	Indian Rock Light	59-16-23.887N 135-24-02.428W	FI W 6s	12	7				NR on spindle. Higher intensity beam down Chilkoot Inlet.
23932	Skagway Harbor Stemwall Light	59-26-55.420N 135-19-27.250W	FI W 4s						On pole.

23933	Skagway Harbor Breakwater Light	59-26-53.615N 135-19-25.373W	FI G 4s			On pole.	
23935	Skagway Breakwater Light 2	59-26-55.660N 135-19-21.388W	FI R 4s		4	TR on skeleton tower.	
23936	Skagway Ferry Terminal Light	59-26-53.800N 135-19-35.600W	F R			On dock.	
23937	Skagway Broadway Dock Light	59-26-58.190N 135-19-33.900W	FI R 4s		2	On dolphin.	
23938	Skagway Ore Dock Light	59-26-53.575N 135-19-54.725W	FI R 4s			On dolphin.	
23940	Taiya Inlet Light	59-26-46.824N 135-21-42.588W	FI W 2.5s		5	NR on skeleton tower.	
23945.1	Favorite Reef B 2	58-22-47.514N 134-51-46.790W	FI R 4s			Red nun.	
23945	Favorite Reef Light 2	58-22-47.900N 134-51-41.120W	FI R 4s		5	TR on spindle.	
23950	Faust Rock Lighted Bell Buoy FR	58-25-05.810N 134-55-39.763W	FI (2+1)R 6s		4	Red and green bands.	
23955	Point Retreat Light	58-24-41.450N 134-57-18.437W	FI W 6s		8		
23960	False Point Retreat Light 4	58-22-11.270N 134-58-11.492W	FI R 6s		4	TR on skeleton tower.	
23965	Lynn Canal Southwest Light	58-20-01.343N 135-02-59.281W	FI W 4s		5	NR on skeleton tower.	Obscured from 358° to 168°.
23970	Naked Island Light	58-15-20.558N 134-56-43.808W	FI W 6s	10	7	NR on skeleton tower.	
23975	Funter Bay Entrance Light 1	58-14-36.680N 134-54-59.251W	FI G 2.5s	12	5	SG on skeleton tower.	Obscured from 114° to 248°.
23980	Funter Bay Buoy 3	58-14-31.557N 134-54-16.510W				Green can.	
23985	Warm Spring Bay Light	57-04-47.762N 134-46-32.471W	FI W 4s	12	7	NR on spindle.	Obscured from 308° to 101°.
23990	Point Lull Light	57-18-33.748N 134-48-23.988W	FI W 4s	12	6	NR on skeleton tower.	
23995	Hood Bay Entrance Lighted Buoy 2	57-25-03.608N 134-33-23.006W	FI R 6s		4	Red.	
24000	Hood Bay Buoy 1	57-25-28.808N 134-32-58.407W				Green can.	
24005	Killisnoo Harbor Entrance Lighted Buoy 2	57-27-41.807N 134-34-27.416W	FI R 2.5s		4	Red.	
24010	Killisnoo Harbor Light 3	57-27-57.494N 134-33-58.188W	FI G 6s		4	SG on spindle.	
24015	Lone Rock Daybeacon 4	57-27-53.041N 134-33-32.899W				TR on spindle.	
24020	Killisnoo Harbor Lighted Buoy 6	57-28-17.214N 134-33-49.058W	FI R 4s		3	Red.	
24023	Angoon Ferry Terminal Light	57-28-19.000N 134-34-00.000W	FI R 6s			On dolphin.	
24025	Killisnoo Harbor Light 7	57-28-15.935N 134-34-10.626W	FI G 4s		5	SG on spindle.	
24030	Killisnoo Island Reef Buoy 2	57-28-41.407N 134-36-00.222W				Red nun.	
24035	Morris Reef Lighted Buoy 35	57-27-45.897N 134-48-27.636W	FI G 4s		4	Green.	
24040	Kenasnow Rocks Lighted Buoy 2	57-29-59.210N 134-36-21.280W	FI R 2.5s		4	Red.	
24045	Danger Point Light	57-30-55.220N 134-36-27.126W	FI W 6s		7	NR on spindle.	
24050	Kootznahoo Inlet Light 2	57-30-17.534N 134-34-59.352W	FI R 4s	17	5	TR on spindle on concrete caisson.	
24055	Kootznahoo Inlet Daybeacon 4	57-30-00.962N 134-34-36.234W			15	TR on spindle.	
24060	Kootznahoo Inlet Light 6	57-29-55.922N 134-34-10.974W	FI R 2.5s	15	3	TR on pile.	
24065	Tenakee Inlet Entrance Light 1	57-46-20.450N 134-56-04.164W	FI G 4s	0	4	SG on spindle.	
24070	Tenakee Inlet Daybeacon 2	57-46-29.650N 135-08-22.327W			20	TR on spindle.	
24075	Tenakee Inlet Daybeacon T	57-50-39.919N 135-24-56.701W			20	JR on spindle.	

24080	Tenakee Inlet Light 4	57-46-28.826N 135-11-55.290W	FI R 6s	17	4	TR on skeleton tower.	
24083	Tenakee Boat Harbor Entrance Light 1	57-46-38.185N 135-12-23.898W	FI G 4s	5	4	SG on pile.	
24084	Tenakee House Light	57-46-47.360N 135-13-17.560W	Q W			On residential house.	
24085	Tenakee Reef Light	57-46-12.159N 135-13-39.919W	FI W 4s	23	5	NR on skeleton tower.	
24090	Tenakee Reef Daybeacon	57-46-35.211N 135-14-06.375W		20		NR on spindle.	
24100	Chatham Strait Light 20	58-02-40.790N 134-48-33.367W	FI R 4s	12	4	TR on skeleton tower.	Obscured from 175° to 353°.
24105	Point Augusta Light	58-02-22.405N 134-57-08.474W	FI W 4s	10	6	NR on skeleton tower.	Obscured from 290° to 135°.
24107	Hawk Inlet Buoy 2	58-05-12.938N 134-46-52.129W				Red Nun.	
24109	Hawk Inlet Daybeacon 3	58-05-32.828N 134-47-04.405W		33		SG on pile.	
24111	Hawk Inlet Light 5	58-05-36.788N 134-46-42.505W	FI G 4s		4	SG on pile.	
24112	Hawk Inlet Range Front Light	58-05-07.010N 134-46-27.260W	Q W	27	5	KRW on pile.	Obscured from 202° to 066°.
24113	Hawk Inlet Range Rear Light	58-04-55.185N 134-46-26.614W	Iso W 6s		5	KRW on pile.	Obscured from 194° to 125°.
24114	Hawk Inlet Light 6	58-05-56.984N 134-46-23.401W	FI R 4s		4	TR on pile.	
24115	Hawk Inlet East Shoal Buoy 8	58-06-05.828N 134-46-26.245W				Red Nun.	
24116	Hawk Inlet East Shoal Light 10	58-06-11.870N 134-46-22.393W	FI R 2.5s		4	TR on 5-pile dolphin.	
24117	Hawk Inlet East Shoal Buoy 12	58-06-16.678N 134-46-21.293W				Red Nun.	
24118	Hawk Inlet Entrance Light	58-06-31.838N 134-46-30.955W	FI W 4s		5	NR on skeleton tower.	Obscured from 006° to 264°.
24120	Hanus Reef Light	58-07-49.700N 135-00-00.619W	FI W 2.5s		6	NR on spindle.	
24125	Rocky Island Light 13	58-10-38.888N 135-03-07.165W	FI G 4s	6	4	SG on skeleton tower.	
24130	Swanson Harbor Entrance Light 2	58-11-34.864N 135-04-43.494W	FI R 6s	6	4	TR on skeleton tower.	Obscured from 144° to 299°.
24132	Swanson Harbor Channel Stakes (10)	58-13-06.000N 135-07-00.000W				Pilings.	Tide gauges show least depth.
24135	The Sisters Light	58-10-17.389N 135-15-29.191W	FI W 4s		7	On FAA radio tower.	
24140	Spasski Island Light 12	58-07-57.943N 135-16-18.259W	FI R 6s		5	TR on skeleton tower.	Obscured from 315° to 088°.
24145	MXAK Hoonah ASTA	58-07-41.851N 135-25-59.729W					AIS transceiver. MMSI: 993032046
24150	Hoonah Breakwater Light 2	58-06-30.781N 135-27-01.207W	FI R 4s		3	TR on spindle.	
24155	Hoonah Breakwater Light 3	58-06-25.355N 135-26-55.444W	FI G 2.5s	16	3	SG on spindle.	
24157	Hoonah Dock Light	58-06-56.780N 135-27-19.770W	FI W 2.5s			On dock.	
24159	Hoonah Harbor Entrance No Wake Buoy	58-06-51.000N 135-27-30.000W	FI W 2s			White	
24165	Pinta Rock Lighted Bell Buoy 2	58-10-00.286N 135-27-13.788W	FI R 4s		4	Red.	
24170	Pleasant Island Lighted Bell Buoy 11	58-18-22.739N 135-39-18.656W	FI G 2.5s		4	Green.	
24175	Point Adolphus Light	58-17-09.829N 135-46-58.580W	FI W 4s	6	5	NR on skeleton tower.	Obscured from 305° to 122°.
24180	Icy Passage Light 2	58-23-11.023N 135-37-43.244W	FI R 6s		4	TR on skeleton tower.	
24183	Gustavus Dock East Light	58-23-20.670N 135-43-43.170W	FI W 2.5s			On dock.	
24184	Gustavus Dock West Light	58-23-20.530N 135-43-49.730W	FI W 2.5s			On dock.	
24185	Gustavus Lighted Buoy 1	58-23-11.961N 135-44-44.101W	FI G 4s		4	Green.	

24188	MXAK Gustavus ASTA	58-24-28.008N 135-43-35.652W					AIS transceiver. MMSI: 993032010
24190	Ancon Rock Buoy 2	58-22-23.967N 135-55-56.355W				Red nun.	
24195	Lemesurier Island Light	58-19-09.133N 136-02-27.152W	FI W 6s	8	6	NR on small house.	Obscured from 249° to 096°.
24200	South Passage Light	58-15-31.207N 136-06-56.486W	FI W 2.5s		5	NR on skeleton tower.	Obscured from 121° to 280°.
24205	South Passage Light 8	58-14-46.315N 135-54-25.220W	FI R 4s	20	5	TR on skeleton tower.	Obscured from 230° to 049°.
24210	South Inian Pass Rock Lighted Bell Buoy 6	58-13-54.317N 136-15-22.104W	FI R 4s		4	Red.	
24215	Glacier Bay National Park Aircraft Safety Zone Buoys (4)	58-27-18.748N 135-53-06.614W				White with two orange bands and orange circle worded AIRCRAFT SAFETY ZONE.	Maintained from May 15 to Oct. 1.
24220	Rush Point Shoal Buoy 1	58-28-04.737N 136-03-19.700W				Green can.	Maintained from May 1st to October 1st.
24225	Point Lavinia Light	58-13-24.031N 136-21-15.140W	FI W 6s	8	6	NR on skeleton tower.	Obscured from 278° to 073°.
24230	George Island Light 2	58-12-42.394N 136-22-52.727W	FI R 6s		4	TR on skeleton tower.	Obscured from 019° to 048°.
24235	North Inian Pass Light	58-16-19.810N 136-24-07.887W	FI W 4s		5	NR on skeleton tower.	Obscured from 260° to 051°.
24240	Cape Spencer Light	58-11-55.854N 136-38-25.806W	FI W 10s		14		
24243	MXAK Cape Spencer ASTA	58-11-55.712N 136-38-24.374W					AIS transceiver - MMSI: 993032034
24245	Elfin Cove Entrance Light 2	58-11-40.999N 136-21-06.494W	FI R 4s	15	3	TR on small house.	Obscured from 292° to 096°.
24250	Elfin Cove Outer Light	58-11-48.895N 136-21-04.442W	FI W 4s		6	NR on square frame.	
24255	Elfin Cove Daybeacon 3	58-11-41.119N 136-20-59.699W				SG on spindle.	
24260	Elfin Cove Daybeacon 5	58-11-39.639N 136-20-56.809W				SG on pile.	
24265	Elfin Cove Daybeacon 6	58-11-37.669N 136-20-56.498W				TR on spindle.	
24270	Elfin Cove Daybeacon 7	58-11-33.697N 136-20-44.606W		17		SG on spindle.	
24275	Althorp Rock Light 3	58-09-58.501N 136-21-33.733W	FI G 2.5s		3	SG on skeleton tower.	
24280	Three Hill Island Light	58-09-13.015N 136-23-03.017W	FI W 4s		7	NR on skeleton tower.	Obscured from 090° to 289°.
24285	Lisianski Inlet Light	58-05-56.209N 136-28-04.945W	FI W 6s		6	NR on small house.	Obscured from 333° to 133°.
24290	Column Point Buoy 1	58-06-59.656N 136-27-36.179W				Green can.	
24295	Lisianski Inlet Light 2	58-04-13.939N 136-25-58.441W	FI R 4s		4	TR on small house.	Obscured from 316° to 147°.
24300	Lisianski Inlet Daybeacon 4	58-02-04.867N 136-21-55.165W				TR on spindle.	
24305	Lisianski Inlet Light 5	58-01-42.030N 136-19-59.786W	FI G 6s	6	4	SG on spindle.	Obscured from 149° to 320°.
24310	Junction Island Light	57-59-51.626N 136-19-00.688W	Q W		5	NR on skeleton tower.	Obscured from 042° to 171°.
24315	Pelican Entrance Light	57-57-20.827N 136-13-48.085W	FI W 4s		6	NR on spindle on concrete caisson.	
24320	Nichols Bay Entrance Daybeacon	54-42-04.720N 132-05-21.077W		15		NR on spindle.	
24330	Cape Muzon Light	54-39-53.619N 132-41-33.924W	FI W 6s		7	NR on spindle.	Obscured from 089° to 297°.
24331	McLeod Bay C. G. Mooring Buoy	54-41-33.009N 132-41-12.078W				White sphere with blue stripe.	
24335	Eureka Channel Daybeacon 1	54-46-53.057N 132-23-21.003W		17		SG on spindle.	
24340	Center Island Reef Daybeacon 3	54-48-08.715N 132-22-58.278W		14		SG on spindle on concrete caisson.	
24345	Guide Rocks Daybeacon 4	54-49-33.363N 132-21-28.854W		15		TR on spindle.	
24350	Round Islands Light	54-46-41.889N 132-30-24.882W	FI W 2.5s		6	NR on skeleton tower.	Red from 327° to 346°. Obscured from 149.5° to 327°.

24355	Wallace Rock Buoy 2	54-51-06.371N 132-27-00.571W					Red nun.	
24360	Mellen Rock Light	55-01-35.888N 132-39-57.871W	Fl W 4s	15	6		NR on spindle.	
24365	Eek Point Light	55-08-16.539N 132-40-01.398W	Fl W 2.5s	10	6		NR on skeleton tower.	Obscured from 103° to 237°.
24366	Copper Harbor Marine Dock Light	55-12-59.300N 132-36-30.000W	Q W				On pile.	
24370	Hydaburg Buoy 2	55-11-43.248N 132-49-05.212W					Red nun.	
24375	Sukkwan Strait Obstruction Buoy SS	55-12-01.148N 132-49-47.206W					Green and red bands.	
24380	Hydaburg Buoy 4	55-12-06.747N 132-49-38.007W					Red nun.	
24385	Sukkwan Narrows Buoy 6	55-12-08.747N 132-50-18.603W					Red nun.	
24390	Sukkwan Narrows Buoy 7	55-12-15.047N 132-50-15.202W					Green can.	
24391	Hydaburg Light 8	55-12-24.254N 132-50-03.794W	Fl R 4s	20	3		TR on pile.	
24392	Hydaburg Daybeacon	55-12-50.966N 132-50-07.676W		20			NR on spindle.	
24393	Hydaburg Boat Basin Daybeacon 3	55-12-42.992N 132-49-48.656W		18			SG on spindle.	
24394	Hydaburg Boat Basin Buoy 2	55-12-38.655N 132-49-57.524W					Red nun.	
24395	Sukkwan Narrows Light	55-12-03.291N 132-50-29.773W	Fl W 4s	10	5		NR on skeleton tower.	Obscured from 252° to 019°.
24400	Sukkwan Narrows Buoy 4	55-11-33.749N 132-51-20.499W					Red nun.	
24405	Sukkwan Narrows Buoy 2	55-11-18.349N 132-51-34.499W					Red nun.	
24410	Goat Island Light	55-10-06.699N 132-53-34.825W	Fl W 4s	15	6		NR on skeleton tower.	Obscured from 093° to 261°.
24415	Turn Rock Daybeacon	55-10-01.561N 132-54-57.103W		20			NR on spindle.	
24420	Shoe Island Light	54-57-04.113N 132-44-40.632W	Fl W 6s	20	5		NR on skeleton tower.	Obscured from 313° to 088°.
24430	View Cove Entrance Light	55-03-09.900N 132-57-51.951W	Fl W 4s	20	6		NR on skeleton tower.	
24435	Lively Islands Light	55-13-37.701N 133-05-06.037W	Fl W 6s	20	6		NR on spindle.	Obscured from 150° to 343°.
24440	Tlevak Narrows Light 2	55-15-45.477N 133-07-01.546W	Fl R 4s	18	4		TR on skeleton tower.	Obscured from 152° to 279°.
24445	Tlevak Narrows Buoy 4	55-16-00.981N 133-08-10.635W					Red nun.	
24450	Meares Island Light	55-16-20.235N 133-10-34.621W	Fl W 6s	10	5		NR on skeleton tower.	Obscured from 290° to 105°.
24455	Diver Islands Light	55-10-40.432N 133-15-53.241W	Fl W 4s		7		NR on Spindle.	Obscured from 186° to 007°.
24460	Cape Bartolome Light	55-13-50.256N 133-36-56.210W	Fl W 6s		7		NR on spindle.	Obscured from 148° to 263°.
24465	Point Arboleda Light	55-19-13.563N 133-28-20.353W	Fl W 4s		6		NR on spindle.	
24470	Cape Flores Lighted Buoy 2	55-21-24.791N 133-17-43.137W	Fl R 4s		3		Red.	
24472	Point Amargura Ledge Buoy 1	55-26-34.920N 133-21-41.908W					Green.	
24475	St. Ignace Rock Light	55-25-41.157N 133-23-42.853W	Fl W 6s	15	6		NR on skeleton tower.	
24480	Sola Rock Daybeacon SR	55-25-31.533N 133-28-53.425W		19			JR on spindle.	
24481	Pigeon Pass Daybeacon 5	55-25-45.771N 133-33-47.323W		17			SG on spindle.	
24482	Pigeon Island Daybeacon 4	55-25-48.231N 133-34-09.259W		15			TR on spindle.	
24483	Pigeon Island Daybeacon 3	55-25-49.161N 133-34-00.811W		15			SG on spindle.	
24484	Cone Island Daybeacon 2	55-26-46.113N 133-36-14.251W		25			TR on pile.	

24485	Shelter Cove Breakwater Light 2	55-28-25.653N 133-08-38.191W	FI R 4s	15	4	TR on spindle.
24490	Shelter Cove Entrance Range Front Daybeacon	55-28-29.956N 133-08-31.710W		10		KRW on skeleton tower.
24495	Shelter Cove Entrance Range Rear Daybeacon	55-28-30.557N 133-08-30.242W		8		KRW on skeleton tower.
24500	Fish Egg Reef Lighted Buoy 3	55-28-26.059N 133-09-37.313W	FI G 2.5s		3	Green.
24505	Craig Buoy 4	55-28-45.862N 133-09-24.156W				Red nun.
24510	Saltery Point Shoal Daybeacon 6	55-28-49.191N 133-08-44.063W		20		TR on pile.
24512.3	Craig Breakwater Light 3	55-28-50.540N 133-08-41.960W	FI R 4s			On breakwater.
24512.2	Craig Breakwater Light 2	55-28-50.740N 133-08-39.390W	FI R 4s			On breakwater.
24512.1	Craig Breakwater Light 1	55-28-50.920N 133-08-36.800W	FI R 4s			On breakwater.
24515	Craig Shoal Lighted Buoy 7	55-29-12.802N 133-08-46.168W	FI G 4s		4	Green.
24516	MXAK Craig ASTA	55-29-19.579N 133-08-29.530W				AIS transceiver - MMSI: 993032039
24520	Ballena Island Shoal Lighted Buoy 2	55-28-14.403N 133-13-14.979W	FI R 4s		3	Red.
24525	Balandra Shoal Buoy 3	55-28-31.853N 133-13-47.464W				Green can.
24530	Fern Reef Lighted Buoy 3A	55-29-05.801N 133-15-52.196W	FI G 4s		4	Green.
24535	Parida Island South Reef Buoy 5	55-30-02.373N 133-13-48.187W				Green can.
24540	San Alberto Bay Lighted Buoy 7	55-32-15.152N 133-15-05.233W	FI G 6s		4	Green.
24545	Hermanos Islands Reef Lighted Buoy 8	55-33-44.074N 133-17-46.838W	FI R 4s		4	Red.
24550	Piedras Island Reef Buoy 9	55-33-40.774N 133-17-57.237W				Green can.
24555	Hermanos Island Range Front Daybeacon	55-34-14.844N 133-17-55.268W		8		KRW on spindle.
24560	Hermanos Island Range Rear Daybeacon	55-34-13.082N 133-17-43.740W		16		KRW on spindle.
24565	San Christoval 3 Fathom Buoy SC	55-34-30.645N 133-19-06.983W				Green and red bands; can.
24570	Larzatita Island Reef Light	55-35-01.860N 133-19-44.749W	FI W 4s	10	6	NR on spindle on concrete caisson.
24575	Klawock Reef Lighted Buoy 1	55-30-33.930N 133-11-12.310W	FI G 4s		4	Green.
24580	Klawock Reef Buoy 2	55-30-24.701N 133-11-12.889W				Red nun.
24585	Klawock Junction Lighted Buoy KL	55-30-21.801N 133-10-33.186W	FI (2+1)R 6s		4	Red and green bands.
24590	Klawock Reef Buoy 3	55-30-27.910N 133-10-29.526W				Green can.
24595	Klawock Tow Channel Entrance Light 2TC	55-29-51.683N 133-11-35.022W	FI R 6s	21	4	TR on spindle.
24600	Klawock Tow Channel Daybeacon 3TC	55-30-13.641N 133-10-54.463W		10		SG on spindle.
24605	Klawock Tow Channel Daybeacon 4TC	55-30-15.996N 133-10-21.091W		15		TR on spindle.
24610	Klawock Inlet Buoy 6	55-30-20.390N 133-09-36.741W				Red nun.
24615	Klawock Inlet Shoal Lighted Buoy 8	55-32-36.785N 133-07-06.182W	FI R 2.5s		4	Red.
24620	Wadleigh Island Buoy 9	55-33-37.380N 133-06-53.789W				Green can.
24625	Klawock Logging Dock Lights (2)	55-33-12.000N 133-06-36.140W	FI R 10s			On dock.
24630	Highwater Rock Daybeacon 1	55-33-33.972N 133-06-15.578W		15		SG on spindle.
24635	Klawock Harbor Entrance Light 2	55-33-26.169N 133-06-14.023W	FI R 4s	15	4	TR on skeleton tower on concrete caisson.

24640	Klawock Ledge Daybeacon 3	55-33-24.183N 133-06-06.061W					SG on pile.
24642	Klawock Control Daybeacons (3)	55-33-16.770N 133-06-36.100W					NW on pile worded SLOW 5 MPH. One located on Klawock Ledge Daybeacon 3 and one on each corner of dock.
24645	Point Incarnation Light	55-33-15.375N 133-37-22.345W	Fl W 2.5s		6		NR on spindle. Obscured from 292° to 070°.
24650	Cape Ulitka Light	55-33-45.213N 133-43-43.393W	Fl W 6s		6		NR on skeleton tower. Obscured from 310° to 053°.
24655	Curacao Reef Buoy 8	55-39-18.713N 133-28-20.067W					Red nun.
24660	Desconocida Reef Buoy 10	55-41-18.298N 133-31-28.570W					Red nun.
24665	White Cliff Lighted Buoy 12	55-43-55.271N 133-39-41.161W	Fl R 4s		4		Red.
24670	Emerald Island Buoy 9	55-44-28.309N 133-40-09.713W					Green can.
24675	Cape Lynch Light	55-46-51.969N 133-42-06.256W	Fl W 6s		6		NR on spindle. Obscured from 196° to 315°.
24680	Tonowek Narrows Daybeacon 2T	55-45-17.061N 133-20-30.644W			15		TR on pile.
24685	Karheen Passage Daybeacon 1	55-46-17.985N 133-19-26.180W			8		SG on skeleton tower.
24690	Point Swift Shoal Buoy 2	55-46-15.032N 133-18-53.731W					Red nun.
24695	Karheen Passage Buoy 3	55-46-29.409N 133-17-57.080W					Green can.
24700	Karheen Passage Buoy 4	55-46-52.118N 133-17-01.692W					Red nun.
24705	Karheen Passage Buoy 5	55-47-09.697N 133-17-23.362W					Green can.
24710	Chapin Island Range Front Daybeacon	55-47-45.881N 133-18-41.562W			13		KRW on skeleton tower.
24715	Chapin Island Range Rear Daybeacon	55-47-47.149N 133-18-44.735W			11		KRW on skeleton tower.
24720	Karheen Passage Daybeacon 6	55-47-49.335N 133-18-22.928W			4		TR on spindle.
24725	Karheen Passage Buoy 8	55-48-26.238N 133-18-58.393W					Red nun.
24730	Peep Rock Light	55-49-08.616N 133-19-53.109W	Fl W 4s	15	7		NR on skeleton tower.
24735	Surf Point Light	55-50-00.758N 133-38-00.043W	Fl W 4s		6		NR on spindle. Obscured from 290° to 060°.
24740	Edna Bay Entrance Light	55-56-18.843N 133-36-57.758W	Fl W 6s	15	6		NR on skeleton tower. Obscured from 104° to 240°.
24745	Edna Bay Buoy 2	55-56-29.156N 133-38-58.458W					Red nun.
24750	Edna Bay Light 3	55-56-28.287N 133-39-30.578W	Fl G 4s	10	4		SG on small house.
24752.1	Edna Bay Breakwater North Light	55-57-46.270N 133-37-26.530W	Fl W 4s				NW on post. BREAKWATER
24752.2	Edna Bay Breakwater Center Light	55-57-45.180N 133-37-24.390W	Fl W 4s				NW on post. BREAKWATER
24752.3	Edna Bay Breakwater South Light	55-57-44.460N 133-37-22.860W	Fl W 4s				NW on post. BREAKWATER
24753	Edna Bay Daybeacon E	55-57-45.585N 133-37-21.434W			15		TR on spindle.
24755	Tokeen Harbor Entrance Light	55-56-11.223N 133-19-51.326W	Fl W 6s	10	6		NR on skeleton tower. Obscured from 128° to 255°.
24760	Aikens Rock Daybeacon 3	55-54-01.257N 133-15-41.690W			10		SG on skeleton tower.
24765	Village Rock Daybeacon VR	55-53-20.685N 133-15-23.330W			17		JR on spindle.
24770	El Capitan Daybeacon 1	55-55-41.469N 133-18-18.086W			17		SG on spindle.
24775	Hub Rock Daybeacon 3	55-56-28.659N 133-17-51.536W			17		SG on spindle.
24777	North Island Daybeacon	55-57-58.857N 133-19-27.093W			25		NR on spindle.
24780	Burnt Island Light 5	55-58-26.571N 133-17-45.422W	Fl G 4s	10	4		SG on skeleton tower. Obscured from 004° to 157.5°.

24785	Dry Pass Daybeacon 2	56-09-30.747N 133-22-50.019W		12		TR on spindle.	
24790	Dry Pass Daybeacon 3	56-09-28.503N 133-22-54.639W		17		SG on spindle.	
24795	Dry Pass Daybeacon 4	56-09-33.435N 133-23-20.127W		17		TR on spindle.	
24800	Dry Pass Daybeacon 5	56-09-31.923N 133-23-23.859W		17		SG on spindle.	
24805	Dry Pass Daybeacon 5A	56-09-41.367N 133-24-08.019W		17		SG on spindle.	
24810	Dry Pass Daybeacon 6	56-09-49.863N 133-24-43.587W		17		TR on spindle.	
24815	Dry Pass Daybeacon 7	56-09-47.667N 133-24-45.609W		17		SG on spindle.	
24820	Dry Pass Daybeacon 9	56-09-54.345N 133-25-16.557W		17		SG on spindle.	
24825	Dry Pass Daybeacon 11	56-09-52.701N 133-25-34.731W		7		SG on spindle.	
24830	Dry Pass Daybeacon 13	56-09-50.997N 133-25-42.993W		7		SG on spindle.	
24835	Dry Pass Daybeacon 14	56-09-49.677N 133-25-55.137W		17		TR on spindle.	
24840	Dry Pass Daybeacon 15	56-09-45.543N 133-25-59.997W		17		SG on spindle.	
24845	Dry Pass Daybeacon 16	56-09-44.367N 133-26-09.195W		12		TR on spindle.	
24850	Dry Pass Daybeacon 17	56-09-41.151N 133-26-12.963W		17		SG on spindle.	
24855	Dry Pass Daybeacon 18	56-09-41.707N 133-26-24.057W		17		TR on spindle.	
24857	Dry Pass Daybeacon 19	56-09-37.395N 133-26-30.189W		17		SG on spindle.	
24860	Dry Pass Daybeacon 20	56-09-36.117N 133-26-42.747W		7		TR on spindle.	
24865	Dry Pass Daybeacon 21	56-09-29.559N 133-26-55.647W		12		SG on spindle.	
24870	Dry Pass Daybeacon 22	56-09-28.629N 133-27-09.885W		12		TR on spindle.	
24875	Dry Pass Daybeacon 23	56-09-25.887N 133-27-06.225W		17		SG on spindle.	
24877	Dry Pass Daybeacon 24	56-09-22.719N 133-27-19.503W		17		TR on spindle.	
24880	Dry Pass Daybeacon 25	56-09-20.679N 133-27-14.301W		17		SG on spindle.	
24885	Dry Pass Daybeacon 26	56-09-14.337N 133-27-26.037W		17		TR on spindle.	
24890	Dry Pass Daybeacon 28	56-09-11.013N 133-27-41.397W		20		TR on spindle.	
24895	Little Branch Bay Light	56-18-14.168N 134-50-41.697W	Fl W 4s	5		NR on skeleton tower.	Obscured from 111.5° to 338°.
24897	Sharktooth Rock Daybeacon 2	56-44-05.978N 135-16-08.806W				TR on spindle.	
24898	Sharktooth Rock Daybeacon 4	56-44-20.054N 135-16-19.888W				TR on spindle.	
24900	Elovoi Island Rock Daybeacon 1	56-49-17.695N 135-22-43.882W				SG on spindle.	
24905	Koka Island Passage Daybeacon 1	56-54-49.483N 135-23-39.845W				SG on spindle.	
24910	Cape Edgcumbe Light	56-59-53.317N 135-51-27.509W	Fl W 4s	7		NR on square frame.	Obscured from 149.5° to 321°.
24915	Vitskari Island Light	57-00-00.055N 135-32-42.341W	Fl W 6s	8		NR on skeleton tower.	
24920	Kulichkof Rock Lighted Buoy 2	56-59-53.706N 135-26-59.464W	Fl R 4s	4		Red.	
24925	The Eckholms Light	57-00-36.115N 135-21-32.537W	Fl W 6s	6		NR on skeleton tower.	
24930	Simpson Rock Lighted Bell Buoy 5	57-01-09.042N 135-20-44.821W	Fl G 4s	4		Green.	
24935	Tsaritsa Rock Lighted Buoy 7	57-01-14.181N 135-19-28.959W	Fl G 2.5s	3		Green.	

24940	Rocky Patch Lighted Buoy RP	57-01-42.231N 135-18-22.417W	Fl (2+1)R 6s	4	Red and green bands.	
24942	Rocky Patch Buoy 9A	57-01-45.638N 135-17-43.034W			Green can.	
24945	Entry Point Light 1	57-01-57.639N 135-15-00.438W	Fl G 6s	5	SG on skeleton tower.	Obscured from 086° to 248°.
24948	Indian River Flats Lighted Buoy 2	57-02-32.620N 135-18-37.252W	Fl R 4s	3	Red.	
24950	The Twins Light 9	57-02-03.473N 135-18-48.003W	Fl G 4s	4	SG on skeleton tower.	Obscured from 030° to 146°.
24952	Indian River Flats Lighted Buoy 4	57-02-32.721N 135-19-00.486W	Fl R 6s	3	Red.	
24953	Indian River Flats Lighted Buoy 6	57-02-40.346N 135-19-15.845W	Fl R 4s	3	Red.	
24955	Rockwell Light	57-02-09.395N 135-20-01.354W	F R		White octagonal tower with dwelling attached.	
24957	Mitchell Rock Daybeacon	57-02-20.303N 135-20-26.635W			NR on pile.	
24958	Surf Rock Light	57-01-55.147N 135-22-35.303W	Fl W 4s	5	NR on spindle.	
24960	Turning Island Light 11	57-02-35.929N 135-20-11.669W	Fl G 2.5s	4	SG on skeleton tower.	Obscured sector from 062° to 153°.
24963	Sitka Harbor Lightering Pier Daybeacon	57-02-50.533N 135-20-10.973W			NR on pile.	
24965	Crescent Boat Harbor Daybeacon 1	57-02-52.675N 135-19-51.725W			SG on spindle.	
24970	Crescent Harbor East Breakwater Light 4	57-02-57.421N 135-19-48.857W	Fl R 2.5s	4	TR on skeleton tower.	
24975	Crescent Harbor West Breakwater Light 3	57-02-54.603N 135-19-49.235W	Fl G 2.5s	4	SG on skeleton tower.	
24976	Sitka Harbor No Wake Buoy A	57-02-43.500N 135-20-18.000W			White with black stripes.	Maintained from Apr. 1 to Nov. 1.
24977	Sitka Harbor No Wake Buoy B	57-02-50.000N 135-20-05.000W			White with black stripes.	Maintained from Apr. 1 to Nov. 1.
24978	Aleutski Channel Light 2	57-02-47.497N 135-20-26.317W	Fl R 4s	3	TR on pile.	
24979	Aleutski Channel Daybeacon 4	57-02-45.601N 135-20-33.899W		0	TR on pile.	
24980	Japonski Harbor Entrance Daybeacon 5	57-02-48.817N 135-20-47.955W			SG on pile.	
24985	Japonski Harbor Entrance Light 6	57-02-49.637N 135-20-46.032W	Fl R 6s	4	TR on pile.	
24990	Japonski Harbor Daybeacon 7	57-02-53.124N 135-20-52.547W			SG on pile.	
25000	Makhnati Rock Lighted Whistle Buoy 2	57-02-09.705N 135-23-47.446W	Fl R 2.5s	4	Red.	
25005	Signal Island Light 4	57-02-46.649N 135-23-34.489W	Fl R 4s	5	TR on skeleton tower.	Obscured from 217° to 005°.
25010	Usher Rock Shoal Lighted Buoy 5	57-03-06.556N 135-23-49.794W	Fl G 4s	4	Green.	
25015	Battery Island Light 6	57-03-34.621N 135-22-54.617W	Fl R 6s	4	TR on spindle.	Obscured from 263° to 061°.
25020	Sitka Breakwater Light 8	57-03-43.501N 135-22-00.473W	Fl R 2.5s	15	4	TR on spindle.
25025.51	Japonski Island Buoy 2	57-03-25.403N 135-22-28.304W			Red nun.	
25025	Sitka Breakwater Light 7	57-03-46.087N 135-21-55.043W	Fl G 4s	4	SG on spindle.	
25025.5	Japonski Island Daybeacon 2	57-03-25.393N 135-22-27.365W			TR on spindle.	
25030	Sitka Harbor Channel Light 9	57-03-13.645N 135-20-58.829W	Q G	4	SG on pile.	
25035	Harbor Rock Daybeacon	57-03-12.504N 135-20-53.936W			NR on spindle.	
25040	Sitka Harbor Light 11	57-03-10.699N 135-20-53.783W	Fl G 4s	5	SG on pile.	
25043	Sitka Harbor Government Pier North Light	57-03-00.829N 135-20-45.935W	Fl R 2.5s	3	On post on pier.	
25045	Sitka Harbor Government Pier South Light	57-02-58.753N 135-20-42.221W	Fl R 2.5s	3	On post on pier.	

25050	Kasiana Island Shoal Buoy 1	57-05-18.323N 135-24-13.035W			Green can.	
25055	Old Sitka Rocks Light 2	57-06-52.410N 135-24-42.237W	FI R 6s	5	TR on spindle on concrete caison.	
25056	MXAK Sitka ASTA	57-06-58.774N 135-23-26.524W				ALS transceiver - MMSI: 993032018
25056.6	Marina Cove Lighted Buoy 1	57-07-05.290N 135-23-31.701W	Q G		Green.	
25056.3	Halibut Point North Dolphin Light A	57-07-04.800N 135-23-43.200W	FI R 6s			
25056.4	Halibut Point North Dolphin Light B	57-07-05.400N 135-23-43.800W	FI R 6s			
25056.5	Halibut Point North Dolphin Light C	57-07-08.400N 135-23-45.000W	FI R 6s			
25057	Starrigavan Bay Light	57-07-47.340N 135-22-29.950W	FI W 2.5s		On breakwater.	
25060	Big Gavanski Island Light 3	57-08-23.737N 135-25-01.355W	FI G 2.5s	4	SG on skeleton tower.	Obscured from 010° to 154°.
25065	Lisianski Point Light 4	57-08-59.911N 135-24-38.111W	FI R 4s	4	TR on skeleton tower.	Obscured from 157° to 338°.
25070	Olga Strait Light 5	57-11-19.903N 135-28-02.183W	FI G 6s	5	SG on 3-pile dolphin.	
25075	Olga Strait Light 7	57-12-23.023N 135-29-27.347W	FI G 2.5s	3	SG on 3-pile dolphin.	
25080	Olga Strait Light 9	57-12-35.058N 135-29-44.825W	FI G 4s	4	SG on 3-pile dolphin.	
25085	Olga Strait Light 11	57-13-44.857N 135-32-10.445W	FI G 4s	4	SG on spindle.	
25090	Neva Point Reef Light 12	57-14-03.847N 135-33-06.845W	FI R 6s	4	TR on spindle on concrete caison.	Obscured from 147° to 217°.
25095	Whitestone Narrows Rock Lighted Buoy 13	57-14-32.333N 135-33-48.357W	FI G 4s	4	Green.	
25100	Whitestone Point Light 14	57-14-39.553N 135-33-43.655W	FI R 2.5s	5	TR on skeleton tower.	Obscured from 170° to 347°.
25105	Whitestone Narrows Channel Buoy 15	57-14-48.733N 135-33-57.956W			Green can.	
25110	Whitestone Narrows Channel Lighted Buoy 17	57-14-54.333N 135-34-00.656W	Q G	3	Green.	
25115	Whitestone Sandspit Buoy 18	57-15-03.433N 135-34-02.756W			Red nun.	
25120	Whitestone Narrows Range Front Light	57-15-11.305N 135-34-04.981W	Q W	4	KRW on spindle..	Visible all around.
25125	Whitestone Narrows Range Rear Light	57-15-14.894N 135-34-06.752W	F W	5	KRW on spindle.	Obscured from 028° to 208°.
25130	Columbine Rock Daybeacon 19	57-15-45.379N 135-35-01.145W			SG on skeleton tower.	
25135	Neva Strait Lighted Buoy 20	57-15-49.435N 135-34-53.063W	FI R 4s	4	Red.	
25140	Wywill Reef Lighted Buoy 22	57-16-18.171N 135-35-28.522W	FI R 2.5s	4	Red.	
25145	Highwater Island Shoal Lighted Buoy 23	57-16-51.436N 135-36-08.472W	FI G 4s	5	Green.	
25150	Entrance Island Light 24	57-17-30.427N 135-36-20.933W	FI R 6s	5	TR on skeleton tower.	Obscured from 154° to 345°.
25155	Kane Island Light 25	57-19-22.279N 135-39-46.259W	FI G 2.5s	4	SG on skeleton tower.	Obscured from 342° to 103°.
25160	Morskoi Rock Buoy 2	57-20-37.576N 135-53-41.808W			Red nun.	
25165	Klokachef Island Light	57-24-12.145N 135-54-22.422W	FI W 6s	7	NR on square frame.	Obscured from 155.5° to 291°.
25170	Kakul Rock Lighted Buoy 2	57-21-44.777N 135-41-52.974W	FI R 6s	4	Red.	
25175	Brad Rock Buoy 3	57-22-23.443N 135-41-28.527W			Green Can.	
25180	Kakul Narrows Light 4	57-22-25.836N 135-41-00.984W	FI R 2.5s	4	TR on skeleton tower.	
25185	Suloia Point Light 5	57-23-21.979N 135-38-60.000W	FI G 2.5s	4	SG on skeleton tower.	Obscured from 021° to 190°.
25190	West Francis Rock Lighted Buoy 6	57-24-15.893N 135-38-24.033W	FI R 2.5s	4	Red.	

25195	Sergius Narrows Buoy 8	57-24-22.744N 135-37-55.519W				Red nun.	
25200	Sergius Narrows Light 9	57-24-27.596N 135-37-51.671W	FI G 4s		4	SG on spindle.	Obscured from 080° to 243°.
25205	Wayanda Ledge Buoy 10	57-24-24.743N 135-37-43.517W				Red nun.	
25210	Liesnoi Shoal Lighted Buoy 11	57-24-42.885N 135-36-34.236W	FI G 2.5s		4	Green.	
25215	Point Siroi Island Light 12	57-25-08.395N 135-35-20.214W	FI R 2.5s		4	TR on skeleton tower.	Obscured from 272° to 025°.
25220	Deep Bay Entrance Daybeacon 1	57-25-57.862N 135-35-36.282W				SG on skeleton tower.	
25225	Middle Point Light 14	57-26-20.602N 135-34-28.102W	FI R 4s		4	TR on spindle on concrete caisson.	
25230	Yellow Point Light 16	57-26-52.357N 135-33-41.104W	Q R		3	TR on skeleton tower.	Obscured from 265° to 034°.
25235	Yellow Point Rock Daybeacon 18	57-26-56.353N 135-33-12.438W				TR on concrete caisson.	
25240	Rose Island Rock Light 19	57-27-15.860N 135-32-23.565W	Q G	17	4	SG on spindle on concrete caisson.	Obscured from 080° to 190°.
25245	Big Rose Island Light 21	57-27-26.833N 135-32-19.842W	FI G 4s		4	SG on skeleton tower.	Obscured from 004° to 150°.
25250	Rose Channel Rock Daybeacon	57-27-40.459N 135-32-58.008W				NR on spindle.	
25255	Peril Strait Light 22	57-29-31.057N 135-32-29.190W	FI R 2.5s		4	TR on spindle.	Obscured from 159° to 340°.
25260	Povorotni Island Light	57-30-51.895N 135-33-18.090W	Q W		5	NR on spindle.	Obscured from 314° to 032°.
25261	Goose Cove Coast Guard Mooring Buoy	57-30-46.066N 135-32-32.914W				White with blue band.	
25263	Hoggatt Reef Light 25	57-32-47.947N 135-30-48.444W	FI G 6s		4	SG on spindle.	
25265	Elovoi Island Light 26	57-33-57.607N 135-28-04.704W	FI R 6s		4	TR on skeleton tower.	Obscured from 308° to 037°.
25270	Otstoia Channel Light 2	57-33-35.227N 135-26-53.424W	FI R 4s		3	NR on pile.	
25275	Otstoia Island Light	57-33-41.259N 135-27-00.767W	FI W 4s		6	NR on skeleton tower.	Obscured from 110° to 247°.
25280	Cozian Reef Light 3	57-34-04.087N 135-25-41.124W	FI G 6s		4	SG on pile.	
25285	Broad Island Light	57-35-08.707N 135-23-37.344W	Q W		6	NR on skeleton tower.	Obscured from 152° to 297°.
25290	Rodman Rock Buoy 1	57-29-46.458N 135-14-22.504W				Green can.	
25295	Peschani Point Light	57-32-17.167N 135-19-22.644W	FI W 2.5s		6	NR on skeleton tower.	
25300	Point Benham Light	57-28-59.162N 135-11-51.786W	FI W 4s		6	NR on skeleton tower.	Obscured from 310° to 117°.
25305	McClellan Rock Light	57-27-10.838N 135-01-37.674W	FI W 6s	20	7	NR on spindle.	
25310	Fairway Island Light 32	57-26-34.226N 134-52-18.438W	FI R 6s	12	4	TR on skeleton tower.	Obscured from 297° to 098°.
25315	Point Craven Light	57-27-47.762N 134-51-59.820W	FI W 2.5s	12	5	NR on skeleton tower.	Obscured from 078° to 157°.
25325	Khaz Breaker Lighted Whistle Buoy 2	57-31-11.964N 136-07-44.803W	FI R 6s		4	Red.	
25330	Ninefoot Shoal Buoy 4	57-34-50.071N 136-05-48.322W				Red nun.	
25335	Klag Bay Entrance Daybeacon 1	57-36-42.343N 136-06-08.256W			6	SG on post.	
25340	The Gate Daybeacon A	57-36-47.419N 136-06-04.278W				NG on spindle.	
25345	Klag Island Daybeacon B	57-37-03.673N 136-06-00.788W			30	NR on post.	
25350	Snipe Rock Daybeacon 1	57-38-14.761N 136-10-42.151W			6	SG on spindle.	
25355	Dippy Island Rock Daybeacon 3	57-41-26.515N 136-07-38.628W				SG on spindle on pier.	
25360	Black Bay Rocks Daybeacon 4	57-42-19.357N 136-09-20.388W				TR on spindle.	

25365	Minnie Reef Daybeacon 5	57-43-10.447N 136-10-20.246W							SG on spindle on concrete foundation.	
25370	Hill Island Light	57-43-39.166N 136-16-36.071W	FI W 4s			6			NR on skeleton tower.	Obscured from 111° to 264°.
25375	Lisianski Strait Light 2	57-50-42.445N 136-26-07.719W	FI R 4s	6		4			TR on square frame.	Obscured from 024° to 210°.
25380	Lisianski Strait Light 4	57-56-21.847N 136-21-37.945W	FI R 6s			5			TR on skeleton tower.	Obscured from 165° to 330°. High intensity beam toward southeast entrance to strait.
25385	Lisianski Strait Daybeacon 5	57-59-10.627N 136-22-36.445W							SG on spindle.	
25390	Lisianski Strait Light 6	57-59-23.509N 136-22-17.557W	FI R 2.5s			4			TR on skeleton tower.	
25395	Lisianski Strait Light 8	58-00-09.391N 136-21-15.427W	FI R 4s			4			TR on spindle.	Obscured from 275° to 036°.
25400	Graves Harbor Daybeacon 2	58-17-07.524N 136-41-36.854W				16			TR on spindle.	
25405	Lituya Bay Entrance Range Front Light	58-37-35.634N 137-39-28.699W	Q W			11	4		KRW on skeleton tower.	Obscured from 048° to 348°; higher intensity on rangeline.
25410	Lituya Bay Entrance Range Rear Light	58-37-42.591N 137-39-26.874W	Iso W 6s	16		4			KRW on skeleton tower.	Obscured from 170° to 222°; higher intensity on rangeline.
25415	Ocean Cape Light	59-32-08.271N 139-51-19.907W	FI W 6s	20		9			NR on skeleton tower.	Obscured from 134° to 309°.
25420	Yakutat Bay Entrance Lighted Whistle Buoy 2	59-31-59.128N 139-57-10.909W	FI R 2.5s			4			Red.	
25425	Yakutat Bay Lighted Whistle Buoy 4	59-35-33.932N 139-51-08.973W	FI R 4s			4			Red.	
25430	Yakutat Bay Buoy 6	59-42-34.423N 139-41-51.554W							Red nun.	
25435	Yakutat Bay Buoy 8	59-41-25.043N 139-38-37.112W							Red nun.	
25440	Khantaak Island Light	59-33-29.496N 139-47-04.176W	FI W 4s	15		6			NR on skeleton tower.	Obscured from 105° to 330°.
25445	Yakutat Roads Lighted Buoy 1	59-33-25.684N 139-45-51.279W	FI G 2.5s			3			Green.	
25446	Yakutat Roads Light 2	59-34-03.574N 139-44-47.555W	FI R 4s			2			TR on skeleton tower.	Obscured from 292° to 021°.
25448	MXAK Yakutat ASTA	59-32-41.471N 139-43-55.150W								AIS transceiver - MMSI: 993032041
25449	MXAK Icy Bay ASTA	59-55-24.420N 141-21-31.021W								AIS transceiver - MMSI: 993032043
25450	Martin Islands Light	60-09-51.553N 144-36-21.792W	FI W 6s	12		6			NR on skeleton tower.	Obscured from 174° to 255°.
25455	Softuk Bar Channel Light S	60-13-13.789N 144-58-58.908W	Oc (4)W 30s	15		6			NR on skeleton tower.	Maintained from May 1 to Oct 1.
25460	Kokenhenic Bar Channel Light K	60-13-31.771N 145-09-49.458W	FI W 4s	16		6			NR on skeleton tower.	Maintained from May 1 to Oct 1.
25465	Grass Island Bar Channel Light G	60-15-19.680N 145-18-14.934W	FI W 6s	16		5			NR on skeleton tower.	Maintained from May 1 to Oct 1.
25470	Peter Dahl Bar Channel Light P	60-18-16.716N 145-34-25.243W	FI W 2.5s	16		5			NR on skeleton tower.	Maintained from May 1 to Oct 1.
25475	Egg Island Lighted Whistle Buoy EI	60-17-17.595N 145-43-12.037W	Mo (A) W			6			Red and white stripes.	
25480	Egg Island Light E	60-21-59.094N 145-45-18.871W	FI W 6s			9			NR on skeleton tower.	
25485	Strawberry Channel Entrance Lighted Whistle Buoy SC	60-19-20.686N 145-59-50.198W	Mo (A) W			6			Red and white stripes.	
25490	Copper River Delta Buoy S	60-11-18.764N 144-57-35.199W							Red and white nun.	
25495	Copper River Delta Buoy K	60-11-23.871N 145-09-04.544W							Red and white nun.	
25500	Copper River Delta Buoy G	60-13-16.967N 145-20-28.862W							Red and white nun.	
25505	Copper River Delta Buoy P	60-15-56.951N 145-34-45.948W							Red and white nun.	
25510	Mummy Island Light	60-27-43.705N 145-59-26.994W	FI W 4s	22		5			NR on skeleton tower.	
25515	Seal Rocks Light	60-09-46.903N 146-50-17.818W	FI W 6s	15		8			NR on skeleton tower.	
25520	Seal Rocks Shoal Lighted Whistle Buoy 1	60-09-57.749N 146-44-53.031W	FI G 4s			4			Green.	

25525	Schooner Rock Light 1	60-18-22.464N 146-54-28.542W	Fl G 6s	40	7	SG on spindle.	Obscured from 358° to 129°.
25530	Bear Cape Light 2	60-23-20.778N 146-43-46.228W	Fl R 6s	10	6	TR on skeleton tower.	Obscured from 209° to 011°.
25535	Johnstone Point Light	60-28-57.735N 146-36-50.717W	Fl W 5s	10	14	NR on skeleton tower.	Obscured from 256° to 052°. Emergency light Fl W 2.5s of reduced intensity if main light is extinguished.
25540	Middle Ground Shoal Lighted Bell Buoy 2	60-32-29.288N 146-22-05.775W	Fl R 6s		4	Red.	
25545	Gravina Point Light 3	60-37-22.162N 146-15-13.337W	Fl G 6s	16	5	SG on skeleton tower.	Obscured from 120° to 264°.
25550	Hanks Island Rock Light 5	60-36-03.120N 145-59-27.151W	Fl G 4s		4	SG on spindle.	
25555	Channel Island Rock Lighted Buoy 7	60-36-23.939N 145-49-03.521W	Fl G 2.5s			Green.	
25560	The Narrows Light 8	60-36-10.272N 145-47-33.241W	Fl R 6s		5	TR on skeleton tower.	Higher intensity beam toward Orca Bay.
25565	Orca Bay Light 9	60-37-56.839N 145-45-05.421W	Fl G 6s	15	5	SG on skeleton tower.	Higher intensity beam down western channel.
25570	North Island Rock Light 10	60-37-40.224N 145-42-43.561W	Fl R 6s	0	4	TR on spindle.	
25575	Orca Inlet Channel Light 12	60-37-31.440N 145-41-29.635W	Fl R 2.5s	0	3	TR on pile.	
25575.1	Orca Inlet Channel Buoy 12	60-37-34.074N 145-41-27.078W				Red nun.	
25580	Orca Inlet Channel Light 14	60-36-46.626N 145-41-54.913W	Fl R 4s	0	7	TR on pile.	
25585	Orca Inlet Channel Light 15	60-36-46.044N 145-41-33.229W	Fl G 4s	0	4	SG on pile.	
25590	Orca Inlet Channel Light 16	60-35-53.292N 145-42-35.659W	Fl R 2.5s	20	3	TR on pile.	
25595	Orca Inlet Channel Light 18	60-34-31.993N 145-44-41.533W	Fl R 4s	10	4	TR on pile.	
25600	Orca Inlet Channel Junction Light OI	60-33-56.083N 145-45-40.846W	Fl (2+1)R 6s		4	JR on spindle spindle.	
25601	Cordova Containment Dock North Light	60-33-07.420N 145-45-48.200W	Fl R 4s			On pier.	
25602	Cordova Containment Dock South Light	60-33-05.650N 145-45-51.070W	Fl R 4s			On pier.	
25605	Spike Island Light	60-33-00.706N 145-46-14.043W	Fl W 6s		6	NR on skeleton tower.	
25608	Cordova Boat Harbor Light 1	60-32-51.258N 145-46-05.629W	Fl G 4s	15	5	SG on spindle.	
25610	Cordova Boat Harbor Light 2	60-32-48.292N 145-46-07.094W	Fl R 4s	12	4	TR on skeleton tower.	
25613	MXAK Cordova ASTA	60-32-33.032N 145-45-52.139W					AIS transceiver - MMSI: 993032015
25615.15	Orca Inlet South Channel Buoy 1A	60-27-34.961N 145-58-47.883W				Green can	
25615.2	Orca Inlet South Channel Buoy 2A	60-27-34.644N 145-58-39.403W				Red nun.	
25615.25	Orca Inlet South Channel Buoy 3	60-27-59.575N 145-58-32.672W				Green can.	
25615	Orca Inlet South Channel Buoy 1	60-27-23.967N 145-59-05.877W				Green can.	
25615.1	Orca Inlet South Channel Buoy 2	60-27-21.870N 145-59-04.123W				Red nun.	
25615.3	Orca Inlet South Channel Buoy 4	60-28-05.906N 145-58-10.262W				Red nun.	
25615.35	Orca Inlet South Channel Buoy 5	60-28-25.969N 145-57-23.345W				Green can.	
25615.4	Orca Inlet South Channel Buoy 6	60-28-21.795N 145-57-19.348W				Red nun.	
25615.45	Orca Inlet South Channel Buoy 7	60-28-49.986N 145-56-16.044W				Green can.	
25615.5	Orca Inlet South Channel Buoy 8	60-28-50.107N 145-56-10.747W				Red nun.	
25615.55	Orca Inlet South Channel Buoy 9	60-29-28.445N 145-55-22.379W				Green can.	
25615.6	Orca Inlet South Channel Buoy 10	60-29-25.686N 145-55-16.321W				Red nun.	

25615.65	Orca Inlet South Channel Buoy 11	60-30-01.791N 145-54-48.979W					Green can.	
25615.7	Orca Inlet South Channel Buoy 12	60-30-00.054N 145-54-40.843W					Red nun.	
25615.75	Orca Inlet South Channel Buoy 13	60-30-43.023N 145-54-15.220W					Green can.	
25615.8	Orca Inlet South Channel Buoy 14	60-31-00.543N 145-53-57.402W					Red nun.	
25615.85	Orca Inlet South Channel Buoy 16	60-31-45.846N 145-52-51.655W					Red nun.	
25615.9	Orca Inlet South Channel Buoy 18	60-32-52.386N 145-49-37.494W					Red nun.	
25620	Odiak Slough Buoys (2)	60-32-16.054N 145-45-49.149W					Red spherical.	Dry at MLLW
25625	Odiak Pharos Light	60-32-15.054N 145-45-48.149W	F W				White Octagonal tower.	
25630	Orca Inlet West Channel Light 2	60-36-56.693N 145-45-41.599W	FI R 4s	15	3		TR on skeleton tower.	
25635	Orca Inlet West Channel Lighted Buoy 3	60-35-02.524N 145-45-01.257W	FI G 2.5s		3		Green.	
25640	Orca Inlet West Channel Lighted Buoy 4	60-34-36.972N 145-45-04.308W	FI R 2.5s		4		Red.	
25645	Knowles Head Shoal Lighted Buoy 4	60-40-41.958N 146-43-39.577W	FI R 4s		4		Red.	
25646	NOAA Data Lighted Buoy 46060	60-34-16.000N 146-47-42.000W	FI (4)Y 20s				Yellow disc shaped hull.	
25647	NOAA Data Lighted Buoy 46081	60-48-08.000N 148-16-59.000W	FI (4)Y 20s				Yellow disc shaped hull.	
25650	Red Head Light	60-40-12.672N 146-30-13.999W	FI W 4s	12	6		NR on skeleton tower.	Obscured from 134° to 308°.
25655	Goose Island Light	60-42-46.943N 146-43-38.443W	FI W 6s	10	6		NR on skeleton tower.	Obscured from 151° to 313°.
25662	Bligh Reef Light	60-50-20.398N 146-53-02.354W	FI W 4s	60	9		NR on 5-pile dolphin.	
25665	Glacier Island Light	60-52-20.009N 147-05-31.220W	FI W 6s		9		NR on skeleton tower.	Obscured from 040° to 225°.
25670	Busby Island Light	60-53-43.288N 146-49-01.094W	FI W 6s	8	9		NR on skeleton tower.	Obscured from 245° to 003°. Red from 003° to 044°.
25673	Tatitlek Narrows Rock Daybeacon	60-51-26.061N 146-40-36.520W					NR on Pile.	
25675	Tatitlek Narrows Daybeacon 1	60-51-13.303N 146-41-16.131W		12			SG on spindle.	
25677	Tatitlek Dock Lights (4)	60-51-30.440N 146-40-32.020W	F R				On pier.	4 lights on pier.
25679	Tatitlek Outfall Buoy	60-51-45.730N 146-41-18.280W					White with black lettering.	Private aid.
25680	Tatitlek Narrows Daybeacon 2	60-51-48.818N 146-41-44.781W		12			TR on spindle.	
25685	Tatitlek Narrows Daybeacon 4	60-52-06.624N 146-42-26.366W		16			TR on spindle.	
25690	Tatitlek Narrows Daybeacon 6	60-52-26.455N 146-42-40.569W		12			TR on spindle.	
25695	Tatitlek Narrows Daybeacon 8	60-53-34.349N 146-43-12.152W					TR on pile.	
25700	Valdez Arm Lighted Buoy 9	60-57-09.081N 146-52-31.431W	FI G 4s		4		Green.	
25705	Rocky Point Light 10	60-57-02.093N 146-46-06.254W	FI R 4s		5		TR on skeleton tower.	Obscured from 211° to 335°.
25715	Potato Point Light 11	61-03-22.835N 146-41-47.966W	Oc G 4s	16	5		SG on skeleton tower.	Higher intensity beam towards 033° and 230°. Obscured from 040° to 211°.
25720	Valdez Narrows Buoy 11A	61-03-16.092N 146-41-38.428W					Green can.	
25725	Entrance Point Light 12	61-03-47.099N 146-39-43.495W	FI (2)R 5s		5		TR on skeleton tower.	Obscured from 210° to 000°.
25730	Middle Rock Light 13	61-04-51.899N 146-39-10.693W	Q G		7		SG on skeleton tower on concrete caisson.	
25735	Entrance Island Light 14	61-05-05.363N 146-36-48.795W	FI R 2.5s	15	5		TR on skeleton tower.	Obscured from 266° to 063°.
25740	Port Valdez Light 15	61-07-20.656N 146-34-01.048W	FI G 4s		5		SG on skeleton tower.	Obscured from 071° to 269°.

25750	Port Valdez Mooring Buoy BM	61-05-17.110N 146-24-42.280W					White can with blue bands.	
25752	Saw Island Mooring Buoys (4)	61-05-16.110N 146-24-47.280W					White with blue bands.	
25753	Valdez Marine Terminal Lighted Mooring Buoys (9)	61-05-20.000N 146-23-30.000W	FI Y 4s				Yellow with white reflector.	Mooring for oil containment boom.
25755	Port Valdez Berth 5 Lights (2)	61-05-22.111N 146-24-37.280W	Q W				On mooring dolphins.	
25765	Port Valdez Berth 4 Lights (2)	61-05-16.224N 146-24-01.276W	Q R				On mooring dolphins.	
25780	Port Valdez Breakwater Light	61-05-10.109N 146-23-37.273W	Q G					
25785	Port Valdez Berth 3 Lights (2)	61-05-16.109N 146-23-13.273W	Q W				On mooring dolphins.	
25800	Port Valdez Berth 1 Lights (3)	61-05-24.000N 146-22-19.000W	Q R				On mooring dolphins.	
25805	Port Valdez Coast Guard Mooring Buoy	61-05-18.669N 146-26-06.339W					White sphere with blue band.	
25813	Solomon Gulch Mooring Buoys (8)	61-05-12.305N 146-18-10.270W					Yellow cans.	Mooring for oil containment boom.
25815	Valdez Boat Harbor Light 2	61-07-21.697N 146-21-13.636W	FI R 4s	5	5		TR on skeleton tower.	
25820	Valdez Boat Harbor Light 3	61-07-23.743N 146-21-19.000W	FI G 4s		5		SG on skeleton tower.	
25821	MXAK Valdez ASTA	61-07-37.416N 146-20-37.954W						AIS transceiver - MMSI: 993032012
25822.4	Valdez South Boat Harbor Entrance Channel LT 3	61-07-23.699N 146-19-56.213W	FI G 2.5s	13	5		SG on spindle.	Position Approximate.
25822.6	Valdez South Boat Harbor Entrance Channel LT 4	61-07-20.632N 146-19-51.688W	FI R 2.5s	13	5		TR on spindle.	Position Approximate.
25822.2	Valdez South Boat Harbor Entrance Channel LT 1	61-07-21.023N 146-19-57.351W	FI G 4s	20	5		SG on Pile.	Position Approximate.
25822.3	Valdez South Boat Harbor Entrance Channel LT 2	61-07-20.974N 146-19-54.202W	FI R 4s	20	5		TR on pile.	Position Approximate.
25822	Port Valdez Servs Dock Lights (2)	61-07-20.000N 146-20-35.000W	F R				On dolphins.	
25823.1	Valdez Security Zone Daybeacon A	61-05-03.600N 146-25-42.000W					NY on post.	
25823	Valdez Security Zone Lighted Buoy A	61-06-00.044N 146-25-41.976W	FI Y 2.5s		4		Yellow pillar.	
25824.1	Valdez Security Zone Daybeacon B	61-05-06.000N 146-21-30.000W					NY on post.	
25824	Valdez Security Zone Lighted Buoy B	61-06-00.016N 146-21-30.244W	FI Y 2.5s		4		Yellow pillar.	
25825	Valdez Container Terminal Lights	61-07-20.230N 146-18-30.520W	F G					
25826	Naked Island Lighted Mooring Buoy A	60-40-19.731N 147-21-08.444W	FI W 2.5s				White with blue band.	
25827	MXAK Naked Island ASTA	60-38-44.998N 147-20-34.018W						AIS transceiver. MMSI: 993032050
25828	Naked Island Lighted Mooring Buoy C	60-38-34.797N 147-27-50.150W	FI W 2.5s				White with blue band.	
25830	Smith Island Lighted Buoy 1	60-32-01.374N 147-17-15.094W	FI G 2.5s		4		Green.	
25835	Pennsylvania Rock Buoy 2	60-26-43.212N 147-24-08.927W					Red nun.	
25840	Seal Island Light	60-25-46.907N 147-24-56.223W	FI W 4s		6		NR on skeleton tower.	Obscured from 273° to 032°.
25845	Applegate Shoals Light	60-21-18.686N 147-23-33.939W	FI W 2.5s	20	6		NR on spindle.	
25850	Point Eleanor Light	60-34-50.733N 147-33-47.352W	FI W 6s		6		NR on skeleton tower.	Obscured from 301° to 091°.
25855	Lone Island Shoal Lighted Bell Buoy 2	60-38-13.653N 147-47-16.410W	FI R 4s		4		Red.	
25860	Perry Island Light	60-39-17.003N 147-55-57.379W	FI W 6s	10	6		NR on skeleton tower.	Obscured from 126° to 266°.

25865	Culross Island Light	60-44-50.258N 148-06-48.808W	FI W 4s		6	NR on skeleton tower.	Obscured from 334° to 128°.
25868	Lake Bay Mooring Buoys (4)	60-47-44.048N 148-04-03.023W				Yellow cans.	Mooring for oil containment boom.
25870	Point Esther Light	60-47-07.729N 148-06-01.412W	FI W 6s		6	NR on skeleton tower.	Obscured from 108° to 276°.
25875	Point Pigot Light	60-48-02.926N 148-21-25.574W	FI W 6s		7	NR on skeleton tower.	Obscured from 100° to 247°.
25877	MXAK Point Pigot ASTA	60-49-04.188N 148-22-44.601W					AIS transceiver. MMSI: 993032052
25880	Decision Point Light	60-48-21.513N 148-27-20.540W	FI W 4s		6	NR on skeleton tower.	Obscured from 315° to 105°.
25885	Trinity Point Light	60-48-23.328N 148-34-05.744W	FI W 6s	16	6	NR on skeleton tower.	Obscured from 262° to 079°.
25890	MXAK Whittier ASTA	60-46-28.110N 148-40-43.550W					AIS transceiver - MMSI: 993032021
25893	Whittier Passenger Dock Lights (2)	60-46-40.935N 148-41-42.666W	FI R 6s			On dock.	
25900	Whittier Breakwater Light 1	60-46-41.080N 148-41-34.765W	FI G 4s	10	4	SG on skeleton tower on floating breakwater.	Obscured from 233° to 078°.
25902	Whittier Cruise Ship Dock East Light	60-46-43.750N 148-41-44.580W	Q W			On dolphin.	
25903	Whittier Cruise Ship Dock West Light	60-46-42.020N 148-42-05.560W	Q W			On dolphin.	
25905	Port Nellie Juan Light	60-35-51.767N 148-06-07.585W	FI W 2.5s	3	5	NR on skeleton tower.	Obscured from 280° to 070°.
25907	Main Bay Mooring Buoys (6)	60-32-05.350N 148-05-03.920W				Yellow cans.	Mooring for oil containment boom.
25910	Crafton Island Light	60-30-42.016N 147-56-04.081W	FI W 4s		6	NR on skeleton tower.	Obscured from 328° to 146°.
25915	New Year Island Light	60-18-46.145N 147-55-04.278W	FI W 6s	3	6	NR on skeleton tower.	Obscured from 193° to 316°.
25920	Pleiades Light	60-14-22.967N 148-00-37.698W	FI W 4s		6	NR on skeleton tower.	Obscured from 343° to 131°.
25925	Point Helen Light	60-09-11.285N 147-45-58.962W	FI W 6s		6	NR on skeleton tower.	Obscured from 082° to 228°.
25930	Sawmill Bay Daybeacon 1	60-03-07.139N 148-01-24.929W			18	SG on spindle.	
25935	Crab Bay Daybeacon 2	60-04-01.704N 148-00-31.332W				TR on steel pile.	Tide Gauge.
25936	Sawmill Bay Dock East Light	60-03-49.160N 148-00-28.840W	FI R 6s			On pier.	
25936.5	Sawmill Bay Dock West Light	60-03-47.810N 148-00-32.540W	FI R 6s			On pier.	
25937	Sawmill Bay Mooring Buoys (13)	60-03-13.690N 148-01-59.270W				Yellow cans.	Mooring for oil containment boom.
25945	Sawmill Bay Light 3	60-03-12.863N 148-02-12.911W	FI G 4s		5	SG on skeleton tower.	Obscured from 293° to 062°.
25950	Sawmill Bay Daybeacon 5	60-03-00.299N 148-03-14.249W			18	SG on spindle.	
25965	Elrington Passage Light	60-02-46.152N 148-00-39.701W	FI W 6s		6	NR on skeleton tower.	Obscured from 061° to 270°.
25970	Evans Island Light	59-59-06.305N 148-07-28.361W	FI W 2.5s		5	NR on skeleton tower.	Obscured from 084° to 249°.
25975	Lonetree Point Light	59-58-56.147N 148-12-00.390W	FI W 4s		6	NR on skeleton tower.	Obscured from 280° to 063°.
25977	Hogg Bay Coast Guard Mooring Buoy	60-04-10.334N 148-11-54.795W				White cylinder with blue band.	
25980	Point Elrington Light	59-56-09.059N 148-15-02.416W	FI W 6s	15	7	NR on skeleton tower.	Obscured from 198° to 354°.
25981	MXAK Latouche Mountain ASTA	59-59-00.834N 147-54-32.637W					AIS transceiver. MMSI: 993032051
25982	NOAA Data Lighted Buoy 46076	59-30-29.000N 148-00-17.000W	FI (4)Y 20s			Yellow boat shaped hull.	
25985	Rugged Island Light	59-50-17.687N 149-22-26.383W	FI W 6s	5	7	NR on skeleton tower.	Obscured from 059° to 111° and from 114° to 221°.
25995	Caines Head Light	59-58-59.298N 149-23-16.173W	FI W 4s		6	NR on spindle.	Obscured from 043° to 214°.
26000	Thumb Cove Light	60-00-25.117N 149-20-02.445W	FI W 6s		6	NR on spindle.	Obscured from 108° to 249°.

26001	Thumb Cove Coast Guard Mooring Buoy	60-00-37.949N 149-17-43.706W					White with blue band.
26002	Thumb Cove Fish Pen Warning Daybeacons	60-00-15.969N 149-21-01.697W					
26005	4th of July Channel LT 1	60-05-18.900N 149-21-43.400W	FI G 15s		3		SG on pile.
26005.1	4th of July Breakwater LT 2	60-05-16.190N 149-21-34.560W	FI (2)R 15s		3		TR on Spindle.
26005.2	4th of July Channel DBN 3	60-05-19.900N 149-21-35.100W					SG on Pile.
26005.3	4th of July Channel DBN 5	60-05-18.600N 149-21-29.300W					SG on pile.
26005.4	4th of July Channel DBN 7	60-05-15.840N 149-21-25.500W					SG on spindle.
26007	Seward Forest Products Dock Lights (2)	60-05-44.979N 149-21-33.715W	FI R 2.5s				On dolphins.
26010	Seward Marine Dock Light	60-05-57.000N 149-26-25.000W	F R				On end of dock.
26015	Seward Boat Harbor Light 1	60-06-49.259N 149-26-01.781W	FI G 2.5s		5		SG on pile.
26020	Seward East Breakwater Light 2	60-06-54.058N 149-25-58.451W	FI R 4s		5		TR on skeleton tower.
26025	Seward West Breakwater Light 3	60-06-55.763N 149-26-03.217W	FI G 4s	10	5		SG on skeleton tower.
26028	MXAK Seward ASTA	60-06-56.081N 149-26-03.170W					AIS transceiver - MMSI: 993032017
26030	Railroad Pier Lighted Buoy 2	60-06-52.730N 149-25-26.178W	FI R 2.5s		4		Red.
26040	Seward Coal Dolphin Light	60-06-52.188N 149-25-38.994W	FI G 6s				On pile dolphin.
26043	Seward Cargo Dock Mooring Dolphin Light	60-07-00.610N 149-25-37.860W	FI R 6s				On dolphin.
26045	Alaska Railroad Dock West Light	60-07-04.640N 149-25-40.290W	F R				On post on dock.
26050	Alaska Railroad Dock East Light	60-07-04.770N 149-25-38.670W	F R				On post on dock.
26051	Seward Cargo Dock LT	60-07-05.774N 149-25-29.270W	Q R				
26052	Seward Sediment Control Groin North Daybeacon	60-07-03.420N 149-25-22.850W					NW on pile.
26053	Seward Sediment Control Groin South Daybeacon	60-06-57.590N 149-25-17.500W					NW on pile.
26055	McArthur Pass Light	59-27-47.422N 150-20-12.143W	FI W 4s		6		NR on skeleton tower. Obscured from 074° to 256°.
26065	East Chugach Light	59-06-22.671N 151-26-37.173W	FI W 6s	12	7		NR on skeleton tower. Obscured from 118° to 227°.
26070	Perl Island Light 1	59-07-04.153N 151-38-24.463W	FI G 2.5s	12	5		SG on skeleton tower. Obscured from 311° to 117°.
26075	Chugach Passage Lighted Buoy 2	59-08-59.956N 151-45-23.817W	FI R 2.5s		4		Red.
26080	Chugach Passage Lighted Buoy 3	59-10-55.552N 151-47-37.716W	FI G 4s		4		Green.
26085	Port Chatham Entrance Light	59-12-32.893N 151-46-34.213W	FI W 2.5s		6		NR on skeleton tower.
26090	Port Chatham Junction Buoy PC	59-12-46.155N 151-46-34.813W					Green and red bands; can.
26091	Port Chatham CG Mooring Buoy	59-12-59.796N 151-44-00.286W					White with blue stripe.
26095	Perl Rock Light	59-05-23.889N 151-41-40.808W	FI W 4s	30	8		NR on spindle.
26100	East Amatuli Island Light	58-54-56.594N 151-57-07.909W	FI W 6s	15	8		NR on skeleton tower. Obscured from 076° to 147°.
26105	Cape Elizabeth Light	59-08-47.350N 151-52-36.516W	FI W 6s	12	9		NR on skeleton tower.
26110	Flat Island Light	59-19-51.491N 151-59-41.717W	FI W 4s	15	8		NR on skeleton tower.
26115	Port Graham Entrance Shoal Buoy 1	59-22-43.517N 151-54-16.443W					Green can.
26120	Port Graham Entrance Light	59-22-20.898N 151-53-06.882W	FI W 4s		5		NR on small house. Obscured from 313° to 070°.

26125	Port Graham Buoy 3	59-22-22.046N 151-52-38.162W					Green can.	
26130	Port Graham Daybeacon 4	59-22-06.596N 151-52-24.464W					TR on pile.	
26135	North Spit Daybeacon 5	59-21-47.114N 151-51-36.632W					SG on pile.	
26140	Port Graham Daybeacon 6	59-21-21.876N 151-50-14.016W					TR on pile.	
26143	MXAK Dangerous Cape ASTA	59-23-19.421N 151-50-10.799W						AIS transceiver. MMSI: 993032056
26145	Point Pogibshi Light	59-25-27.950N 151-53-12.981W	FI W 2.5s	20	6		NR on skeleton tower.	
26150	Seldovia Bay Entrance Light	59-27-07.695N 151-43-15.896W	FI W 6s	2	7		NR on small house.	Obscured from 202° to 080° and from 088° to 098°.
26155	Seldovia Bay Lighted Buoy 1	59-26-51.123N 151-43-26.065W	FI G 2.5s		4		Green.	
26160	Seldovia Bay Lighted Buoy 2	59-26-45.395N 151-43-28.076W	FI R 4s				Red.	
26165	Seldovia Bay Light 3	59-26-32.619N 151-43-17.052W	FI G 4s		4		SG on small house.	
26170	Seldovia Dock Lights (2)	59-26-30.000N 151-43-06.000W	F R				Pole.	
26175	Seldovia Bay Buoy 4	59-26-24.153N 151-43-30.474W					Red.	
26180	Seldovia Breakwater Light 5	59-26-17.226N 151-43-08.280W	FI G 2.5s		3		SG on skeleton tower.	
26185	Tutka Bay Buoy 2	59-29-31.406N 151-33-09.157W					Red nun.	
26190	Sixty Foot Rock Light	59-33-01.121N 151-28-02.579W	FI W 4s		8		NR on skeleton tower.	
26195	Archimandritof Shoal Lighted Buoy 1	59-35-29.800N 151-26-10.703W	FI G 2.5s		3		Green.	
26200	Homer Spit Light 3	59-36-01.268N 151-24-35.005W	FI G 6s	0	5		On tower on top of hotel roof.	Obscured from 040° to 060°.
26201	Homer Pioneer South Dolphin Light	59-36-05.590N 151-24-29.810W	FI R 4s				On dolphin.	
26202	Homer Pioneer Middle Dolphin Light	59-36-06.800N 151-24-30.300W	FI R 4s				On dolphin.	
26203	Homer Pioneer North Dolphin Light	59-36-07.490N 151-24-31.830W	FI R 4s				On dolphin.	
26204	Homer Pioneer Dock South Light	59-36-08.200N 151-24-33.380W	F R				On dock.	
26205	Homer Pioneer Dock North Light	59-36-11.100N 151-24-39.580W	F R				On dock.	
26210	Homer Breakwater Light 2	59-36-14.262N 151-24-53.514W	Q R	0	4		TR on skeleton tower.	
26213	MXAK Homer ASTA	59-36-07.416N 151-25-02.770W						AIS transceiver - MMSI: 993032002
26216	Homer Deepwater South Lighted Mooring Buoy	59-36-14.920N 151-24-49.440W	FI W 6s				White with blue band.	
26216.5	Homer Deepwater South Dolphin Light	59-36-18.000N 151-24-50.010W	FI R 6s				On dolphin.	
26217	Homer Deepwater Dock South Light	59-36-20.910N 151-24-51.170W	F R				On dock.	
26220	Homer Deepwater Dock North Light	59-36-24.240N 151-24-52.230W	F R				On dock.	
26223	Homer Deepwater North Dolphin Light	59-36-25.990N 151-24-53.050W	FI R 4s				On dolphin.	
26224	Homer Deepwater North Lighted Mooring Buoy	59-36-28.590N 151-24-55.360W	FI W 6s				White with blue band.	
26225	Gull Island Light 4	59-35-04.613N 151-19-45.830W	FI R 4s		4		TR on skeleton tower.	
26227	West Ismailof Island Light	59-35-49.800N 151-15-00.000W	FI W 6s				On skeleton tower.	
26230	Halibut Cove Light 2	59-36-00.959N 151-12-52.847W	FI R 6s		4		TR on small house.	Obscured from 024° to 119°.
26245	Halibut Point Daybeacon	59-35-46.038N 151-12-36.336W		20			NR on spindle.	
26250	Anchor Point Light	59-46-08.910N 151-52-01.231W	FI W 6s	16	8		NR on skeleton tower.	Obscured 174° to 346.5°.

26253	AOOS Data Lighted Buoy 204	59-35-50.336N 151-49-44.967W	Fl (5)Y 20s			3 foot diameter yellow sphere shaped buoy.	Aid maintained by the Alaska Ocean Observing System.
26255	Ninilchik Channel Entrance Light	60-03-16.934N 151-39-53.398W	Fl W 4s	0	5	NR on pile.	Use only with local knowledge.
26260	Ninilchik Rock Sill North Daybeacon	60-03-16.038N 151-39-52.124W				NW on spindle worded DANGER SUBMERGED ROCK SILL.	Use only with local knowledge.
26265	Ninilchik Rock Sill South Daybeacon	60-03-16.598N 151-39-56.290W				NW on pile worded DANGER SUBMERGED ROCK SILL 66 YARDS.	Use only with local Knowledge.
26270	Lower Cook Inlet Junction Lighted Bell Buoy Cl	60-04-41.449N 152-09-50.811W	Fl (2+1)G 6s		6	Green and red bands.	Maintained from May 1 to Nov. 1.
26275	Chisik Island Light	60-05-45.259N 152-33-41.733W	Fl W 4s	10	8	NR on skeleton tower.	
26280	Kalgin Island South Light	60-20-40.306N 152-05-05.644W	Fl W 2.5s	15	6	NR on skeleton tower.	
26285	Harriet Point Light	60-23-44.608N 152-14-15.092W	Fl W 6s	25	8	NR on skeleton tower.	Higher intensity beam up and down channel.
26295	Drift River Terminal Lights (2)	60-33-15.000N 152-08-04.000W	F R			On mooring dolphins.	Horn: 1 blast every 20 sec (2s bl)
26300	Kalgin Island Light	60-29-05.678N 151-50-17.315W	Fl W 4s	140	7	NR on skeleton tower.	Obscured from 022° to 162°.
26305	Kasilof Entrance Channel Lighted Buoy 1	60-23-21.878N 151-23-38.059W	Fl G 2.5s		4	Green.	Maintained from May 1 to Nov. 1.
26310	Kasilof River Channel Light	60-23-14.519N 151-18-54.028W	Iso W 6s	6	6	NR on skeleton tower.	Maintained from May 1 to Nov. 1.
26315	Kasilof Entrance Channel Buoy 2	60-23-16.288N 151-19-37.630W				Red nun.	Maintained from May 1 to Nov. 1.
26315.1	Kasilof Entrance Channel Buoy 3	60-23-17.373N 151-19-23.513W				Green can.	Maintained from May 1 to Nov. 1.
26315.2	Kasilof Entrance Channel Buoy 4	60-23-15.002N 151-19-10.966W				Red nun.	Maintained from May 1 to Nov. 1.
26315.3	Kasilof Entrance Channel Buoy 5	60-23-16.920N 151-19-12.051W				Green can.	Maintained from May 1 to Nov. 1.
26315.4	Kasilof Entrance Channel Buoy 6	60-23-17.548N 151-18-53.220W				Red nun.	Maintained from May 1 to Nov. 1.
26315.5	Kasilof Entrance Channel Buoy 7	60-23-18.175N 151-18-54.495W				Green can.	Maintained from May 1 to Nov. 1.
26315.6	Kasilof Entrance Channel Buoy 8	60-23-29.269N 151-18-39.845W				Red nun.	Maintained from May 1 to Nov. 1.
26315.8	Kasilof Entrance Channel Buoy 11	60-23-29.587N 151-18-23.132W				Green can.	Maintained from May 1 to Nov. 1.
26315.7	Kasilof Entrance Channel Buoy 10	60-23-29.237N 151-18-29.453W				Red nun.	Maintained from May 1 to Nov. 1.
26315.9	Kasilof Entrance Channel Buoy 13	60-23-25.917N 151-18-17.531W				Green can.	Maintained from May 1 to Nov. 1.
26315.65	Kasilof Entrance Channel Buoy 9	60-23-31.889N 151-18-39.616W				Green can.	Maintained from May 1 to Nov. 1.
26320	Kenai Entrance Channel Lighted Buoy 1KE	60-31-16.069N 151-20-50.662W	Fl G 4s		5	Green.	Maintained from May 1 to Nov. 1.
26323	MXAK Kenai ASTA	60-33-05.983N 151-16-24.596W					AIS transceiver - MMSI: 993032013
26325	Kenai River Light 3	60-33-00.328N 151-15-44.624W	Fl G 2.5s	0	4	SG on 3-pile dolphin.	
26330	Nikiski Sector Light	60-38-10.740N 151-20-58.962W	F R W G	0	10	NR on pile.	Red sector from 028.25° to 029.25°. White sector from 029.25° to 030.75°. Green sector from 030.75° to 031.75°. Lighted throughout 24 hours.
26335	Collier Pier Lights (2) Unocal	60-40-18.000N 151-23-12.000W	Q R			On dolphins.	
26340	Phillips LNG Dock Lights (2)	60-40-39.971N 151-23-50.059W	Q R			On pier.	
26345	Kenai Pipeline Company Dock Lights (2)	60-40-51.971N 151-23-50.059W	F R			On dolphins.	
26355	East Foreland Light	60-43-09.818N 151-24-26.678W	Fl W 6s		9	NR on skeleton tower.	Obscured from 208° to 010°.
26360	East Foreland Buoy 2	60-42-21.968N 151-30-38.167W				Red nun.	Maintained from May 1 to Nov. 1.
26361.1	Middle Ground Shoal Oil Platform Light C	60-45-50.365N 151-30-07.326W	Q W			(4) lights on Shell Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.15	Osprey Oil Platform Light	60-41-42.240N 151-40-23.400W	Q W		6	(4) lights on Forest Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.

26361.2	Middle Ground Shoal Oil Platform Light A	60-47-44.290N 151-29-57.360W	Q W			(4) lights on Shell Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.3	Dolly Varden Oil Platform Light	60-48-27.000N 151-37-59.000W	Q W			(4) lights on Marathon Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.4	Steelhead Oil Platform Light	60-49-53.950N 151-36-07.900W	Q W			(4) lights on Marathon Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.6	Grayling Oil Platform Light	60-50-23.070N 151-36-47.012W	Q W			(4) lights on Unocal Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.7	King Salmon Oil Platform Light	60-51-54.851N 151-36-20.966W	Q W			(4) lights on Arco Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.8	Monopod Oil Platform Light	60-53-48.540N 151-34-45.470W	Q W			(4) lights on Unocal Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.9	Marathon Spurr Oil Platform Light	60-55-10.000N 151-33-26.000W	Q W			(3) lights on Marathon Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.11	Marathon Spark Oil Platform Light	60-55-42.118N 151-31-50.634W	Q W			(3) lights on Marathon Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.12	Granite Point Oil Platform Light No. 1	60-57-27.000N 151-20-00.000W	Q W			(4) lights on Unocal Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.13	Granite Point Oil Platform Light Anna	60-58-36.000N 151-18-54.000W	Q W			(4) lights on Unocal Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.14	Granite Point Oil Platform Light Bruce	60-59-54.000N 151-18-00.000W	Q W			(4) lights on Unocal Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361	Baker Oil Platform Light	60-49-42.900N 151-29-09.240W	Q W			(4) lights on Chevron Oil Platform.	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26361.5	Dillon Oil Platform Light	60-44-07.340N 151-30-42.610W	Q W			(4) lights on Chevron Oil Platform.	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26364	Cook Inlet Response Mooring Buoy	60-45-42.000N 151-17-00.000W				White with blue band.	
26365	North Forelands Dock Lights (2)	61-02-34.076N 151-09-47.712W	FI W 2.5s			On pier.	
26366	North Cook Inlet Oil Platform Light Phillips-A	61-04-34.000N 150-57-00.000W	Q W			(4) lights on Phillips Oil Platform	HORN: 1 blast ev 20s (2s bl). Operates continuously.
26367	Middle Ground Shoal Lighted Buoy 3	60-54-24.021N 151-17-36.266W	FI G 4s	4		Green.	Maintained from May 1 to Nov. 1.
26378	Susitna Flats Light	61-15-10.000N 150-29-17.000W	FI W 4s	15	9	On skeleton tower.	
26384	Cook Inlet Lighted Bell Buoy 6	61-08-59.699N 150-20-01.418W	FI R 2.5s			Red.	Maintained from May 1 to Nov. 1.
26390	West Point Light	61-07-33.728N 150-16-55.970W	FI W 6s		7	NR on skeleton tower.	
26405	Race Point Light	61-10-02.613N 150-13-30.272W	FI W 2.5s		7	NR on skeleton tower.	Obscured from 235° to 038°.
26410	Fire Island Range Front Light	61-10-20.631N 150-11-59.623W	Q W	35		KRB on multi-pile structure.	Visible 4° each side of rangeline.
26415	Fire Island Range Rear Light	61-10-13.557N 150-12-27.166W	Iso W 6s	30		KRB on multi-pile structure.	Visible 4° each side of rangeline.
26420	Knik Arm Shoal Lighted Buoy 7	61-12-13.013N 150-05-23.089W	Q G		4	Green.	Maintained from May 1 to Nov. 1.
26430	Cook Inlet VAIS 9	61-12-33.597N 150-04-06.092W					AIS: MMSI 993692214
26435	Point Woronzof Range Front Light	61-12-06.328N 150-01-22.971W	Oc G 4s	40	19	KRW on pile.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
26440	Point Woronzof Range Rear Light	61-12-07.892N 150-01-06.288W	F G	40	17	KRW on multi-pile structure.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
26445	PCT Danger RFL	61-13-59.297N 149-53-46.039W	Q G			KRW on dolphin.	Range marks danger bearing. Mariners are cautioned to not transit South of Rangeline on approach/departure from pier.
26446	PCT Danger RRL	61-14-01.510N 149-53-35.820W	Q G			KRW on light pole.	Range marks danger bearing. Mariners are cautioned to not transit South of Rangeline on approach/departure from pier.
26448	Cook Inlet VAIS 11	61-14-07.197N 149-56-12.692W					AIS: MMSI 993692215
26449	MXAK Anchorage ASTA	61-14-19.820N 149-53-20.814W					AIS transceiver - MMSI: 993032003
26450	Port Mackenzie South Dolphin Light	61-16-01.260N 149-54-52.780W	Q Y			On dolphin.	
26455	Port Mackenzie North Dolphin Light	61-16-13.090N 149-54-52.640W	Q Y			On dolphin.	
26460	Tonki Cape Light	58-21-08.877N 151-59-11.658W	FI W 4s	15	8	NR on skeleton tower.	
26463	Ouzinkie Breakwater Light 2	57-55-15.461N 152-29-47.123W	FI R 6s	8	5	TR on spindle on breakwater.	

26465	Prokoda Island Light 2	57-54-38.101N 152-30-22.636W	FI R 4s	12	5	TR on small house.	Obscured from 148° to 274°.
26470	Ouzinkie Narrows Daybeacon 4	57-54-41.017N 152-30-47.460W		20		TR on spindle.	
26475	Entrance Point Shoal Lighted Buoy 5	57-54-48.250N 152-31-40.136W	FI G 2.5s		3	Green.	
26480	Three Brothers Reef Buoy 6	57-55-07.976N 152-32-44.393W				Red nun.	
26485	Low Island Reef Buoy 7	57-55-01.351N 152-32-55.943W				Green can.	
26490	Three Brothers Light 8	57-55-26.158N 152-33-13.760W	FI R 4s	30	5	TR on skeleton tower on concrete caisson.	
26495	Shakmanof Point Light	57-55-30.506N 152-35-16.185W	FI W 6s	15	6	NR on skeleton tower.	
26500	Skipwith Reefs Buoy 2	58-00-39.388N 152-39-19.968W				Red nun.	
26505	Hog Island Light	58-00-06.812N 152-41-10.587W	FI W 4s	12	6	NR on skeleton tower.	Obscured from 110° to 190°.
26510	Ilkognak Rock Light	57-54-49.079N 152-47-02.205W	FI W 4s	17	5	NR on spindle.	
26513	Shag Rocks Daybeacon 1	57-54-28.980N 152-47-30.380W		25		SG on spindle.	
26515	Yuzhni Point Buoy 2	57-55-09.414N 152-47-05.744W				Red nun.	
26517	Whale Passage Daybeacon 3	57-54-52.622N 152-48-13.883W		25		SG on spindle.	
26520	Whale Passage Daybeacon 4	57-55-24.956N 152-47-57.563W		21		TR on tower.	
26525	Koniuji Island Light 5	57-55-46.748N 152-50-19.512W	FI G 2.5s	15	4	SG on skeleton tower.	
26530	Settler Cove Breakwater Light 1	57-52-24.176N 152-51-39.059W	Q G	12	5	SG on spindle.	
26533	Settler Cove Breakwater Light 2	57-52-20.155N 152-51-47.534W	FI R 2.5s		4	TR on spindle.	
26535	Settler Cove Daybeacon 3	57-52-19.637N 152-51-41.043W				SG on pile.	
26545	Williams Reef Lighted Whistle Buoy 1	57-50-16.591N 152-09-27.825W	FI G 4s		5	Green.	
26550	Kodiak North Entrance Channel Lighted Whistle Buoy 3	57-50-52.702N 152-13-43.549W	FI G 6s		4	Green.	
26555	Hutchinson Reef Lighted Whistle Buoy 4	57-49-58.403N 152-17-25.474W	FI R 4s		4	Red.	
26560	Hanin Rock Light	57-50-04.497N 152-18-52.353W	Q W	5	6	Skeleton tower.	
26565	Kodiak North Entrance Channel Lighted Whistle Buoy 5	57-49-18.879N 152-17-59.970W	FI G 2.5s		4	Green.	
26570	Kodiak North Entrance Channel Lighted Whistle Buoy 7	57-48-54.338N 152-18-42.019W	FI G 4s		5	Green.	
26575	Kodiak North Entrance Channel Lighted Buoy 8	57-48-44.298N 152-19-32.892W	FI R 2.5s		4	Red.	
26580	Spruce Cape Light	57-49-19.856N 152-19-30.947W	FI W 10s	15	13	NR on skeleton tower.	
26585	Kodiak North Entrance Channel Lighted Buoy 10	57-48-10.296N 152-20-47.902W	FI R 6s		4	Red.	
26590	Woody Island Light	57-47-46.028N 152-20-18.275W	FI W 6s	5	5	NR on skeleton tower.	Obscured from 228° to 040°.
26595	Kodiak North Entrance Channel Buoy 11	57-47-40.503N 152-20-56.675W				Green can.	
26600	Kodiak North Entrance Channel Lighted Bell Buoy KH	57-47-44.694N 152-21-32.909W	FI (2+1)R 6s		4	Red and green bands.	
26605	Kodiak North Entrance Channel Buoy 13	57-47-22.692N 152-22-06.414W				Green can.	
26610	Cyane Rock Lighted Bell Buoy 15	57-47-25.934N 152-23-12.310W	Q G		4	Green.	
26615	Kodiak Ferry Dock Lights (2)	57-47-12.000N 152-24-00.000W	F R			Pedestal.	
26620	Kodiak Boat Harbor Daybeacon 2	57-47-06.416N 152-24-30.563W				TR on pile.	

26630	Kodiak Boat Harbor Light 1	57-47-05.309N 152-24-35.713W	FI G 4s	10	5	SG on skeleton tower.
26635	ST. HERMAN HARBOR NORTH ENTRANCE LIGHT 1	57-46-57.170N 152-24-30.605W	FI G 2.5s	18	5	SG on spindle.
26640	St. Herman Harbor North Entrance Light 2	57-46-56.460N 152-24-34.543W	FI R 6s	15	5	TR on spindle.
26645	Woody Island Channel Lighted Buoy 2	57-47-08.499N 152-21-43.213W	FI R 2.5s		3	Red.
26650	Woody Island Channel Buoy 3	57-46-46.087N 152-21-50.015W				Green can.
26655	Woody Island Channel Buoy 4	57-46-36.387N 152-22-17.219W				Red nun.
26660	Woody Island Channel Lighted Buoy 5	57-45-35.020N 152-22-22.424W	FI G 6s		4	Green.
26665	Woody Island Channel Buoy 6	57-45-06.277N 152-23-58.934W				Red nun.
26675	St. Paul Harbor Entrance Midchannel Lighted Whistle Buoy SP	57-44-03.272N 152-24-19.939W	Mo (A) W		5	Red and white stripes with red spherical topmark.
26680	St. Paul Harbor Entrance Light	57-44-19.634N 152-25-47.717W	FI W 6s	30	7	NR on spindle tower.
26685	St. Paul Harbor Entrance Channel Lighted Bell Buoy 2	57-44-28.275N 152-25-09.942W	FI R 4s		4	Red.
26690	St. Paul Harbor Entrance Channel Lighted Whistle Buoy 3	57-44-25.174N 152-25-31.943W	FI G 2.5s		3	Green.
26695	St. Paul Harbor Entrance Channel Buoy 5	57-44-28.466N 152-26-05.482W				Green can.
26700	St. Paul Harbor Entrance Channel Lighted Bell Buoy 6	57-45-07.279N 152-26-51.946W	Q R		4	Red.
26705	St. Paul Harbor Entrance Channel Lighted Buoy 7	57-45-22.410N 152-27-07.054W	FI G 2.5s		3	Green.
26715	Gull Island Rocks Lighted Buoy 8	57-46-33.289N 152-25-56.736W	FI R 6s		4	Red.
26730	St. Herman Harbor South Approach Buoy 1	57-46-27.288N 152-25-20.434W				Green can.
26732	St. Herman Harbor South Entrance Light 3	57-46-28.295N 152-25-04.408W	FI G 4s	15	5	SG on spindle.
26733	St. Herman Harbor South Entrance Light 4	57-46-25.243N 152-25-05.524W	FI R 6s	15	5	TR on spindle.
26735	St. Herman Harbor South Entrance Daybeacon 7	57-46-41.835N 152-25-00.162W			20	SG on pile.
26740	Container Terminal Pier 3 Eastern Outboard LT	57-46-56.742N 152-25-55.884W	F R			On Dolphin.
26741	Container Terminal Pier 3 Eastern Inboard LT	57-46-56.292N 152-25-57.696W	F R			On Dolphin.
26742	Container Terminal Pier 3 Western Inboard LT	57-46-51.372N 152-26-14.934W	F R			On Dolphin.
26743	Container Terminal Pier 3 Western Outboard LT	57-46-50.994N 152-26-16.782W	F R			On Dolphin.
26744	MXAK Kodiak ASTA	57-47-20.630N 152-26-02.270W				AIS transceiver. MMSI: 993032016
26745	Kodiak City Dock Pier 2 Lights (2)	57-47-04.000N 152-25-24.000W	F R			On pedestal.
26755	Gull Island Lighted Buoy 10	57-46-54.542N 152-25-13.707W	FI R 2.5s		4	Red.
26760	St. Paul Harbor Entrance Channel Lighted Buoy 11	57-47-01.999N 152-24-41.273W	FI G 6s			Green.
26765	Womens Bay Front Range Light	57-43-23.997N 152-28-50.548W	Q W	13	4	KRB on skeleton tower.
26770	Womens Bay Rear Range Light	57-43-07.268N 152-29-09.417W	Oc W 4s	9	4	KRB on skeleton tower.
26780	Womens Bay Entrance Channel Lighted Buoy 2	57-44-21.175N 152-27-53.454W	FI R 2.5s		4	Red.
26785	Womens Bay Entrance Channel Lighted Bell Buoy 3	57-44-17.158N 152-27-43.468W	FI G 2.5s		4	Green.
26790	Womens Bay Entrance Channel Buoy 5	57-43-57.273N 152-28-07.957W				Green can.

26795	Womens Bay Entrance Channel Lighted Buoy 6	57-43-48.333N 152-28-27.789W	FI R 4s		4	Red.	
26800	Womens Bay Entrance Channel Lighted Bell Buoy 7	57-43-45.112N 152-28-21.608W	FI G 4s		4	Green.	
26805	Womens Bay Entrance Channel Lighted Buoy 8	57-43-39.402N 152-28-43.700W	FI R 2.5s		4	Red.	
26810	Womens Bay Entrance Channel Buoy 9	57-43-32.871N 152-28-41.201W				Green can.	
26815	Womens Bay Entrance Channel Lighted Buoy 11	57-43-24.821N 152-29-25.384W	FI G 6s		4	Green.	
26820	Womens Bay Entrance Channel Buoy 12	57-43-24.691N 152-30-00.967W				Red nun.	
26825	Womens Bay Entrance Channel Lighted Buoy 13	57-43-11.200N 152-30-09.969W	Q G		3	Green.	
26830	Womens Bay Entrance Channel Lighted Buoy 14	57-42-53.158N 152-30-41.851W	Q R		3	Red.	
26835	Womens Bay Lighted Buoy 16	57-42-57.518N 152-31-40.635W	FI R 4s		3	Red.	
26840	Womens Bay Buoy 18	57-43-33.112N 152-31-10.991W				Red nun.	
26845	Womens Bay Middle Shoal Buoy 19	57-43-47.496N 152-31-07.082W				Green can.	
26850	Humpback Rock Lighted Whistle Buoy 1	57-42-47.754N 152-14-13.079W	FI G 4s		5	Green.	
26855	Table Island Light	57-11-20.385N 152-55-12.973W	FI W 4s	12	7	NR on skeleton tower.	
26858	MXAK McCord ASTA	57-07-35.990N 153-08-15.450W					AIS transceiver. MMSI: 993032057
26860	Nut Island Light N	57-12-13.406N 153-09-35.457W	FI (2+1)R 6s	0	4	JR on skeleton tower.	
26865	Bush Point Light 2	57-13-03.589N 153-13-00.998W	FI R 4s		6	TR on skeleton tower.	
26870	Sheep Island Light 3	57-12-50.096N 153-15-13.521W	FI G 2.5s		5	SG on Pile.	
26875	Sitkalidak Passage Light 4	57-12-33.488N 153-16-32.943W	FI R 6s	0	4	TR on skeleton tower.	
26879	Old Harbor Light 1	57-12-28.376N 153-17-49.161W	FI G 4s	0	3	SG on pile.	
26880	Old Harbor Daybeacon 2	57-12-29.168N 153-17-48.441W		0		TR on pile.	
26885	Old Harbor Daybeacon 3	57-12-30.992N 153-17-59.847W		0		SG on pile.	
26890	Old Harbor Daybeacon 4	57-12-32.420N 153-18-01.389W		0		TR on pile.	
26893	Three Saints Bay CG Mooring Buoy	57-10-23.374N 153-31-05.947W				White with blue stripe	
26895	Geese Channel Lighted Gong Buoy 1	56-44-50.119N 153-53-08.476W	FI G 2.5s		4	Green.	
26900	Geese Channel Buoy 3	56-43-29.883N 153-58-36.107W				Green can.	
26905	Geese Channel Lighted Bell Buoy 4	56-43-40.129N 153-59-05.673W	FI R 4s		3	Red.	
26910	Aiaktalik Island Light 5	56-43-53.132N 154-03-05.659W	FI G 6s		5	SG on skeleton tower.	
26915	Whirlpool Point Light	56-36-59.918N 154-05-42.601W	FI W 2.5s	15	8	NR on skeleton tower.	
26920	Cape Alitak Light	56-50-35.252N 154-18-25.592W	FI W 6s	12	7	NR on spindle.	Obscured from 190° to 263°.
26925	Lazy Bay Light 2	56-53-30.541N 154-13-02.638W	FI R 4s	0	6	TR on skeleton tower.	
26930	Akhiok Reef Buoy 1	56-54-47.117N 154-07-52.396W				Green can.	
26935	Moser Bay Light 2	56-58-19.478N 154-06-25.214W	FI R 6s	0	5	TR on skeleton tower.	
26940	Moser Bay Buoy 3	56-58-25.289N 154-06-49.611W				Green can.	
26945	Moser Bay Buoy 4	56-58-52.389N 154-08-02.697W				Red nun.	
26950	NOAA Data Lighted Buoy 46077	57-52-07.000N 154-12-40.000W	FI (4)Y 20s			Yellow disc shaped hull.	Aid maintained by National Oceanic and Atmospheric Administration.

26953	MXAK Spiridon Mountain ASTA	57-43-14.588N 153-45-48.082W					AIS transceiver. MMSI: 993032049
26954	MXAK Karluk ASTA	57-34-20.626N 154-27-20.851W					AIS transceiver. MMSI: 993032038
26955	Wolcott Reef Buoy W	57-40-04.618N 154-12-11.794W				Red and green bands; nun.	
26960	Harvester Island Spit Light 2	57-38-14.800N 153-59-40.104W	FI R 4s	12	3	TR on 3-pile dolphin.	
26965	Larsen Bay Junction Light LB	57-32-36.536N 153-58-35.781W	FI (2+1)R 6s		4	JR on tower.	
26970	Larsen Bay Daybeacon 2	57-32-32.750N 153-59-03.963W				TR on 3-pile dolphin.	
26975	Larsen Bay Daybeacon 3	57-32-27.134N 153-59-05.667W				SG on 3-pile dolphin.	
26980	Larsen Bay Range Front Light	57-32-44.177N 154-00-13.018W	Q W	12	4	KRW on skeleton tower.	Obscured from 333° to 267°.
26985	Larsen Bay Range Rear Light	57-32-45.566N 154-00-19.646W	Iso W 6s	13	4	KRW on skeleton tower.	Obscured from 300° to 287°.
26986	Larsen Bay Reef Buoy 5	57-32-00.493N 154-00-35.889W				Green can.	Position Approximate.
26988	Larsen Bay Harbor Light 4	57-31-55.513N 154-00-28.977W	FI R 6s		4	TR on spindle.	
26990	Aleutian Rock Buoy 1	57-25-36.379N 153-50-47.756W				Green can.	
26995	Noisy Island Light	57-55-54.521N 153-33-47.982W	FI W 6s	15	7	NR on skeleton tower.	Obscured from 223° to 338°.
27000	Northeast Arm Light 1	57-47-08.402N 153-27-14.128W	FI G 6s		5	SG on small house.	Obscured from 139° to 282.5°.
27005	Starr Point Light 3	57-45-21.303N 153-22-04.172W	FI G 4s		5	SG on skeleton tower.	
27010	Malina Point Light	58-02-18.924N 153-21-57.697W	FI W 2.5s		6	NR on skeleton tower.	Higher intensity beam toward 110°.
27015	Kupreanof Strait Buoy K	57-59-36.424N 153-10-45.303W				Green and red bands; can.	
27020	Dry Spruce Bay Entrance Light	57-57-19.746N 153-06-12.496W	FI W 6s	12	6	NR on skeleton tower.	
27025	Dry Spruce Island Rock Light 7	57-57-52.707N 153-04-10.674W	FI G 4s	35	4	SG on spindle.	
27027	Dry Spruce Bay Coast Guard Mooring Buoy	57-55-59.671N 153-01-05.961W				White with blue band.	
27030	Last Timber Point Light 6	57-58-40.161N 152-59-01.060W	FI R 4s	5	4	TR on small house.	
27035	Raspberry Strait Light	58-09-35.269N 153-13-24.608W	FI W 6s		6	NR on small house.	
27045	Latax Rocks Light	58-41-28.543N 152-29-00.890W	FI W 4s	30	8	NR on spindle.	
27050	Alligator Island Light	58-28-28.118N 152-47-16.755W	FI W 6s		7	NR on skeleton tower.	
27055	Lighthouse Point Light	58-28-56.702N 152-39-09.451W	FI W 4s		5	NR on small house.	Obscured from 285° to 073.5°.
27060	Chignik Spit Light	56-18-34.559N 158-23-01.415W	FI W 4s	15	6	NR on skeleton tower.	Obscured west of 238°.
27061	Chignik Boat Harbor Entrance Light 1	56-18-18.017N 158-22-52.449W	FI G 4s	13	5	SG on spindle.	Position approximate.
27062	Chignik Boat Harbor Entrance Day Beacon 2	56-18-16.373N 158-22-47.851W		5		TR on skeleton tower on breakwater.	
27070	Andronica Island Light	55-20-44.604N 160-03-40.437W	FI W 4s	5	7	On skeleton tower.	Obscured from 275° to 291.5° and from 317° to 078°.
27075	MXAK Sand Point ASTA	55-18-58.356N 160-23-12.084W					AIS transceiver. MMSI: 993032045
27080	Popof Strait Entrance Light 1	55-21-18.296N 160-30-18.026W	FI G 4s	8	5	SG on skeleton tower.	
27085	Popof Strait Lighted Buoy 3	55-20-43.731N 160-31-05.323W	FI G 6s		4	Green.	
27090	Unga Reef Lighted Buoy 4	55-20-15.430N 160-31-20.325W	FI R 4s		3	Red.	
27095	Popof Reef Lighted Gong Buoy 5	55-20-08.192N 160-31-02.174W	FI G 2.5s		3	Green.	
27105	Humboldt Harbor Breakwater Light 2	55-19-56.000N 160-30-12.000W	FI R 2.5s	10	3	TR on spindle.	Position Approximate.

27110	Humboldt Harbor Breakwater Light 3	55-19-56.382N 160-30-03.928W	FI G 2.5s	15	5	SG on spindle.	
27112	Caton Shoal Buoy 6	55-19-48.140N 160-31-35.794W				Red nun.	
27120	Baralof Bay Light	55-14-20.422N 160-32-08.582W	FI W 4s	8	5	NR on skeleton tower.	Obscured from 089° to 222°.
27125	Unga Spit Light	55-24-22.954N 160-43-50.894W	FI W 6s	15	6	NR on skeleton tower.	Obscured from 280.5° to 060°.
27130	Seal Cape Light	55-20-56.175N 161-15-15.997W	FI W 4s	10	6	NR on skeleton tower.	Obscured from 172° to 235°.
27135	Ukolnoi Island Light	55-14-35.346N 161-39-52.105W	FI W 6s	8	6	NR on skeleton tower.	Obscured from 238° to 052°.
27140	Bluff Point Shoal Lighted Gong Buoy 1	55-11-26.906N 161-52-27.993W	FI G 2.5s		4	Green.	
27145	Arch Point Light 2	55-12-19.080N 161-54-19.728W	FI R 4s	8	5	TR on skeleton tower.	Obscured from 105° to 213°.
27150	Moss Cape Lighted Buoy 4	55-07-07.048N 161-56-15.232W	FI R 6s		4	Red.	
27155	Goloi Sandspit Light 3	55-06-36.282N 161-55-29.339W	FI G 4s	8	5	SG on skeleton tower.	Obscured from 229° to 328°.
27160	Iliasik Passage Lighted Buoy 5	55-01-44.895N 161-55-19.250W	FI G 2.5s		4	Green.	
27165	Iliasik Passage Buoy 6	55-01-59.285N 161-56-02.674W				Red nun.	
27170	Iliasik Islands Light	55-02-14.623N 161-56-21.604W	FI W 6s	5	7	NR on skeleton tower.	Obscured from 120.5° to 254°.
27180	Stag Point Light	54-59-07.553N 162-18-02.609W	FI W 4s	10	6	NR on skeleton tower.	
27181	South King Cove Harbor Light 1	55-03-16.977N 162-19-24.859W	FI G 4s		4	SG on spindle.	
27182	King Cove Deep Water Docks Lights (2)	55-03-19.000N 162-19-23.000W	FI R 6s			On dolphin.	
27185	King Cove Harbor Entrance Light 1	55-03-29.957N 162-19-24.522W	FI G 2.5s		3	SG on spindle.	
27190	King Cove Harbor Entrance Light 2	55-03-32.817N 162-19-22.585W	FI R 6s		4	TR on spindle.	
27195	Morgan Point Light	55-02-23.859N 162-20-11.321W	FI W 4s	5	6	NR on skeleton tower.	Obscured from 039° to 206°.
27200	Cold Bay Channel Lighted Buoy 1	55-05-31.158N 162-31-58.257W	FI G 4s		4	Green.	
27205	Kaslakan Point Light 2	55-06-15.099N 162-31-31.657W	FI R 4s	9	5	TR on skeleton tower.	Obscured from 193° to 336°.
27210	Cold Bay Channel Lighted Buoy 3	55-06-40.264N 162-31-58.257W	FI G 2.5s		4	Green.	
27215	Cold Bay Channel Buoy 4	55-07-07.760N 162-31-39.392W				Red nun.	
27220	Delta Point Light	55-11-29.697N 162-38-40.687W	FI W 4s	15	6	NR on skeleton tower.	
27225	Cold Bay Aero Dock Lights (2)	55-12-31.000N 162-41-36.000W	FI R 6s			On dolphins.	
27230	Fox Island Light	54-57-18.465N 162-26-00.732W	FI W 6s	10	6	NR on skeleton tower.	Obscured from 280° to 021°.
27235	West Cape Shoal Buoy 1	54-55-31.219N 162-27-56.717W				Green can.	
27240	Thin Point Lighted Whistle Buoy 2	54-54-54.542N 162-32-25.551W	FI R 6s		4	Red.	
27250	Bechevin Bay Entrance Buoy BB	55-06-08.712N 163-30-07.643W				Red and white stripes.	
27255	Bechevin Bay Buoy 1	55-05-29.188N 163-29-20.353W				Green can.	
27257	Bechevin Bay Buoy 1A	55-04-19.158N 163-28-49.437W				Green Can.	
27260	Bechevin Bay Buoy 2	55-05-25.109N 163-29-38.348W				Red nun.	
27265	Bechevin Bay Buoy 3	55-04-05.750N 163-28-40.821W				Green can.	
27270	Bechevin Bay Buoy 4	55-04-02.762N 163-28-58.433W				Red nun.	
27275	Bechevin Bay Buoy 5	55-03-19.802N 163-26-30.135W				Green can.	

27280	Bechevin Bay Buoy 6	55-03-11.479N 163-26-35.697W				Red nun.	
27285	Cape Krenitzen Light 7	55-03-47.252N 163-25-18.545W	Fl G 6s	15	5	SG on skeleton tower.	
27290	Bechevin Bay Buoy 8	55-03-09.590N 163-25-26.656W				Red nun.	
27295	Bechevin Bay Buoy 10	55-02-30.798N 163-25-13.515W				Red nun.	
27305	Bechevin Bay Buoy 11	55-02-16.450N 163-25-01.812W				Green can.	
27308	Bechevin Bay Buoy 13	55-01-41.866N 163-25-23.011W				Green can.	
27310	Bechevin Bay Buoy 14	55-01-43.469N 163-25-40.538W				Red nun.	
27315	Bechevin Bay Buoy 15	55-01-07.035N 163-25-49.527W				Green can.	
27320	Bechevin Bay Buoy 16	55-01-06.650N 163-26-08.689W				Red nun.	
27325	Rocky Point Light 6	54-58-15.757N 163-26-33.415W	Fl R 6s	15	5	TR on skeleton tower.	
27330	Bechevin Bay Buoy 17	55-00-10.439N 163-25-33.551W				Green can.	
27335	Bechevin Bay Buoy 18	55-00-04.309N 163-25-47.162W				Red nun.	
27340	Bechevin Bay Buoy 19	54-59-34.424N 163-24-07.580W				Green can.	
27345	St. Catherine Cove Daybeacon 4	54-59-47.001N 163-29-21.335W		12		TR on square frame.	Use only with local knowledge.
27350	Bechevin Bay Buoy 20	54-59-32.070N 163-24-12.295W				Red nun.	
27355	Bechevin Bay Buoy 21	54-59-26.564N 163-23-52.610W				Green can.	
27360	Bechevin Bay Buoy 22	54-59-21.976N 163-23-59.363W				Red nun.	
27365	Bechevin Bay Buoy 23	54-59-07.562N 163-23-20.352W				Green can.	
27370	Bechevin Bay Buoy 24	54-59-03.153N 163-23-29.222W				Red nun.	
27375	Bechevin Bay Buoy 25	54-58-32.784N 163-22-23.309W				Green can.	
27380	Bechevin Bay Buoy 26	54-58-29.818N 163-22-39.398W				Red nun.	
27385	Bechevin Bay Buoy 27	54-57-48.802N 163-21-51.236W				Green can.	
27390	Bechevin Bay Buoy 28	54-57-45.780N 163-22-16.261W				Red nun.	
27395	Bechevin Bay Buoy 29	54-56-50.799N 163-21-34.268W				Green.	
27400	Bechevin Bay Buoy 30	54-56-47.184N 163-22-06.834W				Red nun.	
27401	False Pass Breakwater Light 2	54-51-54.974N 163-24-29.678W	Fl R 4s		6	TR on skeleton tower.	
27401.5	False Pass Breakwater Light 1	54-51-51.909N 163-24-29.218W	Fl G 2.5s	20	6	SG on spindle.	
27402	False Pass City Dock North Light	54-51-44.340N 163-24-37.800W	F R			On pier.	
27403	False Pass City Dock South Light	54-51-42.660N 163-24-38.400W	F R			On pier.	
27404	MXAK False Pass ASTA	54-51-17.647N 163-24-52.711W					AIS transceiver. MMSI: 993032058
27405	Isanotski Strait Light 6	54-51-23.184N 163-23-29.984W	Fl R 6s	15	5	TR on skeleton tower.	
27410	Isanotski Strait Light 3	54-49-29.709N 163-22-31.980W	Fl G 6s	0	4	SG on spindle.	
27415	Isanotski Strait Light 2	54-48-55.214N 163-21-45.842W	Fl R 4s	0	4	TR on skeleton tower.	Obscured from 160° to 324°.
27420	Ikatan Bay Light	54-47-03.260N 163-21-58.058W	Fl W 6s		6	NR on skeleton tower.	
27425	Ikatan Point Light	54-46-33.741N 163-11-12.887W	Fl W 4s	15	9	NR on skeleton tower.	Obscured from 296° to 063°.

27427	Akutan Small Boat Harbor Light 1	54-07-48.314N 165-49-21.309W	FI G 4s	12	4	SG on spindle.	Position Approximate
27428	Akutan Small Boat Harbor Light 2	54-07-50.420N 165-49-19.623W	FI R 2.5s	12	4	TR on spindle.	Position Approximate
27430	Akutan Harbor Light	54-07-56.022N 165-46-54.159W	Oc W 4s	0	7	SPS on spindle.	Obscured from 070° to 263°.
27435	Akun Strait Light	54-07-54.777N 165-39-34.778W	FI W 4s	25	6	On skeleton tower on concrete caisson.	
27438	MXAK Akun ASTA	54-08-50.399N 165-36-20.581W					AIS transceiver. MMSI: 993032025
27440	Akutan Point Light 2	54-08-41.793N 165-43-41.213W	FI R 6s	15	4	TR on skeleton tower.	
27444	Akutan Bay Lighted Mooring Buoy	54-07-39.600N 165-45-00.000W	FI W 2s			White with blue stripe.	
27450	Ulakta Head Light	53-55-27.079N 166-30-31.795W	FI W 4s	6	5	NR on skeleton tower on concrete caisson.	Obscured from 331° to 122°.
27453	MXAK Dutch Harbor ASTA	53-55-09.156N 166-30-32.778W					AIS transceiver. MMSI: 993032004
27455	Iliuliuk Bay Entrance Lighted Bell Buoy 2	53-54-32.877N 166-29-39.195W	FI R 2.5s		4	Red.	
27460	Spithead Light	53-53-50.536N 166-30-55.836W	FI W 4s	0	6	NR on skeleton tower.	Obscured from 202° to 215.5°
27465	Rocky Point Shoal Lighted Buoy RP	53-53-25.380N 166-31-19.889W	FI (2+1)G 6s		4	Green and red bands.	
27466	Iliuliuk Bay Lighted Buoy 4	53-53-07.381N 166-31-31.887W	FI R 4s		4	Red.	
27467	APL Dolphin Lights (2)	53-53-01.000N 166-31-52.000W	FI R 2.5s			On pile dolphins.	
27468	APL Shoal Lighted Buoys (2)	53-53-00.000N 166-31-50.000W	Q W			White with orange bands and diamond.	
27470	Unalaska Channel Lighted Buoy 5	53-52-35.983N 166-32-05.184W	FI G 2.5s		4	Green.	
27475	Iliuliuk Reef Lighted Buoy 6	53-52-38.617N 166-32-02.571W	FI R 4s		4	Red.	
27480	Iliuliuk Harbor Entrance Buoy 8	53-52-42.009N 166-32-10.106W				Red nun.	
27485	Iliuliuk Harbor South Channel Daybeacon 10	53-52-34.616N 166-32-52.346W		12		TR on 3-pile dolphin.	
27490	Iliuliuk Harbor South Channel Daybeacon 11	53-52-31.448N 166-32-49.136W		15		SG on pile structure..	
27495	Iliuliuk Harbor South Channel Daybeacon 12	53-52-32.942N 166-32-55.976W		0		TR on 3-pile dolphin.	
27500.5	Carl E Moses Harbor Light 1	53-52-01.780N 166-33-12.680W	FI G 2.5s	0	5	SG on spindle.	
27500.1	CARL E. MOSES HARBOR LIGHT A	53-52-11.567N 166-33-01.239W	FI W 4s	10	5	NR on spindle.	
27500.2	CARL E. MOSES HARBOR LIGHT B	53-52-09.991N 166-33-03.194W	FI W 2.5s	10	5	NR on spindle.	
27500.3	CARL E. MOSES HARBOR LIGHT C	53-52-06.733N 166-33-08.174W	FI W 4s	10	5	NR on spindle.	
27500.4	CARL E. MOSES HARBOR LIGHT D	53-52-03.419N 166-33-13.057W	Q W	0	5	NR on spindle.	
27500.75	Eider Point Lighted Buoy EP	53-56-52.140N 166-35-15.633W	Q R			Red.	
27500	Iliuliuk Harbor South Channel Daybeacon 13	53-52-31.820N 166-32-59.348W		0		SG on pile structure.	
27501	Hog Island Lighted Buoy HI	53-55-13.490N 166-34-10.068W	FI (2+1)G 6s		3	Green and red bands.	
27502	Hog Island Lighted Buoy 3	53-53-30.967N 166-34-54.074W	FI G 4s		4	Green.	
27503	Arch Rock Light 3A	53-52-35.922N 166-34-01.309W	FI G 2.5s	0	5	SG on 3-pile dolphin.	
27504	South Amaknak Rocks Lighted Buoy 5	53-51-46.990N 166-33-21.068W	FI G 6s		4	Green.	
27505	Bailey Ledge Light	53-51-35.721N 166-33-34.269W	FI W 4s	0	5	NR on spindle.	
27508	Swallow Reef Lighted Buoy 6	53-50-36.375N 166-35-33.241W	FI R 4s		3	Red.	
27510	NOAA Data Lighted Buoy 46072	51-38-42.000N 172-08-42.000W	FI (4)Y 20s			Yellow boat-shaped hull.	

27515	Kuluk Shoal Lighted Bell Buoy 2	51-54-40.348N 176-30-34.767W	FI R 6s		4	Red.	
27520	Finger Shoal Lighted Bell Buoy 3	51-51-42.836N 176-34-11.150W	FI G 2.5s		4	Green.	
27525	Gannet Rocks Light 4	51-52-00.928N 176-36-32.427W	FI R 4s	0	4	TR on skeleton tower.	Obscured from 102° to 214°.
27526	Gannet Rock Buoy 4A	51-51-51.830N 176-36-36.456W				Red nun.	
27530	Sweeper Cove Entrance Light 5	51-51-27.662N 176-35-31.057W	FI G 6s	0	5	SG on skeleton tower.	
27535	Sweeper Cove Jetty Light 6	51-51-35.410N 176-37-46.796W	FI R 6s	20	5	TR on spindle.	
27540	Sweeper Cove Light 7	51-51-15.136N 176-37-44.920W	FI G 4s	15	3	SG on skeleton tower.	
27542	Sweeper Cove Range Front Light	51-51-09.095N 176-39-15.042W	Q G	0	13	KRW on multi-pile structure.	
27543	Sweeper Cove Range Rear Light	51-51-04.788N 176-39-37.786W	Oc G 4s	0	13	KRW on multi-pile structure.	
27545	NOAA Data Lighted Buoy 46071	51-02-24.000N 179-45-50.000E	FI (4)Y 20s			Yellow disc shaped hull.	Position approximate.
27553	MXAK Nelson Lagoon ASTA	56-00-17.860N 161-10-37.830W					AIS transceiver. MMSI: 993032037
27555	Nelson Lagoon Light	56-00-38.986N 161-05-36.057W	FI W 2.5s		6	NR on skeleton tower.	
27565	Port Moller Entrance Buoy 2	55-59-55.810N 160-38-47.659W				Red ice buoy.	Maintained from June 1 to October 1.
27570	Port Moller Entrance Buoy 3	55-59-35.662N 160-37-14.633W				Green Ice Buoy.	Maintained from June 1 to October 1.
27575	Port Moller Light 5	55-58-40.644N 160-34-59.160W	FI G 2.5s	12	4	SG on skeleton tower.	
27590	Hague Channel Buoy 4	55-58-05.934N 160-39-27.764W				Red ice buoy.	Maintained from June 1 to October 1.
27595	Hague Channel Buoy 5	55-57-55.381N 160-38-17.948W				Green ice buoy.	Maintained from June 1 to October 1.
27600	Hague Channel Buoy 6	55-56-20.275N 160-42-12.352W				Red ice buoy.	Maintained from June 1 to October 1.
27605	Hague Channel Buoy 7	55-56-05.170N 160-41-37.483W				Green ice buoy.	Maintained from June 1 to October 1.
27610	Hague Channel Buoy 8	55-53-50.301N 160-47-24.716W				Red ice buoy.	Maintained from June 1 to October 1.
27615	Hague Channel Buoy 9	55-53-37.596N 160-47-08.782W				Green ice buoy.	Maintained from June 1 to October 1.
27760	Smoky Point Light	57-36-44.423N 157-41-25.964W	FI W 4s	12	6	NR on skeleton tower.	
27783	South Naknek City Dock East Light	58-43-14.220N 156-59-07.860W	FI R 6s			On dock.	
27784	South Naknek City Dock West Light	58-43-13.560N 156-59-09.660W	FI R 6s			On dock.	
27785	Naknek Entrance Daybeacon 1	58-43-20.315N 157-02-54.647W		12		SG on skeleton tower.	
27795	Graveyard Point Light	58-52-03.251N 157-00-48.929W	FI W 4s	25	6	NR on skeleton tower.	
27800	Igiugig RivGen Obstruction Buoy C	59-19-27.660N 155-54-55.920W				Polyform Buoy.	Maintained from Jun 1 to Oct 1.
27800.1	Igiugig RivGen Obstruction Buoy B	59-19-25.470N 155-54-56.460W				Polyform Buoy.	Maintained from Jun 1 to Oct 1.
27800.2	Igiugig RivGen Obstruction Buoy A	59-19-28.460N 155-54-55.110W				Polyform Buoy.	Maintained from Jun 1 to Oct 1.
27810	Ekuk Range Front Light	58-47-56.227N 158-33-15.749W	Q W	11		KRW on skeleton tower.	Visible all around higher intensity on rangeline.
27815	Ekuk Range Rear Light	58-48-07.678N 158-33-23.489W	Iso W 6s	35		KRW on skeleton tower.	Visible all around; higher intensity on rangeline.
27820	MXAK ST George 2 ASTA	56-35-58.319N 169-32-29.879W					AIS transceiver. MMSI: 993032055
27823	MXAK ST George 1 ASTA	56-34-19.225N 168-40-15.586W					AIS transceiver. MMSI: 993032054
27825	St. George Harbor Range Front Light	56-34-09.683N 169-40-11.172W	Q Y	19	5	KRW on skeleton tower.	
27826	St. George Harbor Range Rear Light	56-34-12.179N 169-39-52.413W	Iso Y 6s	12	7	KRW on skeleton tower.	

27827	St. George Harbor Entrance Light 1	56-34-10.942N 169-40-22.293W	Fl G 4s	15	4	SG on spindle.	
27828	St. George Harbor Daybeacon 2	56-34-04.696N 169-40-06.184W				TR on spindle.	
27830	St. Paul Harbor Jetty Light 4	57-07-41.049N 170-17-17.326W	Fl R 4s	15	4	TR on spindle.	
27831	St. Paul Harbor Jetty Light 3	57-07-41.002N 170-17-06.287W	Fl G 4s	15	4	SG on spindle.	
27832	St. Paul Harbor Light 6	57-07-31.316N 170-16-46.635W	Fl R 2.5s	6	7	TR on spindle.	
27833	St. Paul Harbor Daybeacon A	57-07-34.620N 170-16-48.262W		0		NR on spindle.	
27834	St. Paul Harbor Daybeacon B	57-07-33.489N 170-16-42.974W		0		NR on spindle.	
27834.5	MXAK ST Paul ASTA	57-07-24.600N 170-16-14.765W					AIS transceiver. MMSI: 993032053
27835	Kuskokwim Bay Buoy 2	59-18-49.512N 162-18-39.640W				Red nun.	Maintained from June 1 to October 1.
27836	Kuskokwim Bay Buoy 3	59-32-14.985N 162-16-46.287W				Green Can.	Maintained from June 1 to October 1.
27837	Kuskokwim Bay Buoy 4	59-34-28.114N 162-15-36.919W				Red nun.	Maintained from June 1 to October 1.
27838	Kuskokwim Bay Buoy 5	59-38-08.281N 162-19-22.732W				Green can.	Maintained from June 1 to October 1.
27839	Kuskokwim Bay Buoy 6	59-43-30.026N 162-19-34.004W				Red nun.	Maintained from June 1 to October 1.
27840	Kuskokwim Bay Buoy 8	59-46-32.111N 162-19-42.712W				Red nun.	Maintained from June 1 to October 1.
27841	Kuskokwim Bay Buoy 9	59-48-59.333N 162-15-43.424W				Green can.	Maintained from June 1 to October 1.
27842	Kuskokwim Bay Buoy 10	59-50-34.416N 162-14-20.135W				Red nun.	Maintained from June 1 to October 1.
27843	Kuskokwim Bay Buoy 12	59-53-37.716N 162-15-18.980W				Red nun.	Maintained from June 1 to October 1.
27844.5	Kuskokwim River Buoy 15	59-58-39.312N 162-24-02.487W				Green can.	Maintained from June 1 to October 1.
27844.7	Kuskokwim River Buoy 16	60-00-53.712N 162-26-12.791W				Red nun.	Maintained from June 1 to October 1.
27844	Kuskokwim River Buoy 13	59-56-58.340N 162-18-57.023W				Green can.	Maintained from June 1 to October 1.
27845.2	Kuskokwim River Buoy 18	60-04-16.302N 162-28-49.974W				Red nun.	Maintained from June 1 to October 1.
27845.7	Kuskokwim River Buoy 20	60-06-49.609N 162-28-33.186W				Red nun.	Maintained from June 1 to October 1.
27846.2	Kuskokwim River Buoy 22	60-09-16.961N 162-24-22.763W				Red nun.	Maintained from June 1 to October 1.
27846.5	Kuskokwim River Buoy 23	60-11-24.019N 162-21-00.853W				Green can.	Maintained from June 1 to October 1.
27847	Kuskokwim River Buoy 25	60-13-22.306N 162-20-43.233W				Green can.	Maintained from June 1 to October 1.
27847.5	Kuskokwim River Buoy 27	60-14-56.584N 162-23-23.937W				Green can.	Maintained from June 1 to October 1.
27847.7	Kuskokwim River Buoy 28	60-16-27.814N 162-27-41.106W					
27848	Kuskokwim River Buoy 29	60-16-47.623N 162-28-41.323W				Green can.	Maintained from June 1 to October 1.
27848.2	Kuskokwim River Buoy 30	60-19-12.300N 162-30-53.934W				Red nun.	Maintained from June 1 to October 1.
27848.7	Kuskokwim River Buoy 32	60-20-19.361N 162-30-39.361W				Red nun.	Maintained from June 1 to October 1.
27849.2	Kuskokwim River Buoy 34	60-20-55.680N 162-29-36.432W				Red nun.	Maintained from June 1 to October 1.
27849.7	Kuskokwim River Buoy 36	60-21-22.264N 162-27-34.197W				Red nun.	Maintained from June 1 to October 1.
27850	Kuskokwim River Buoy 37	60-20-38.503N 162-24-36.245W				Green can.	Maintained from June 1 to October 1.
27850.5	Kuskokwim River Buoy 39	60-20-45.374N 162-21-54.260W				Green can.	Maintained from June 1 to October 1.
27851	Kuskokwim River Buoy 41	60-21-47.430N 162-20-26.190W				Green can.	Maintained from June 1 to October 1.

27851.2	Kuskokwim River Buoy 42	60-23-37.188N 162-21-32.910W					Red nun.	Maintained from June 1 to October 1.
27851.7	Kuskokwim River Buoy 44	60-24-52.854N 162-22-14.202W					Red nun.	Maintained from June 1 to October 1.
27852	Kuskokwim River Buoy 45	60-25-29.037N 162-21-55.132W					Green can.	Maintained from June 1 to October 1.
27852.2	Kuskokwim River Buoy 46	60-26-29.190N 162-20-20.252W					Red nun.	Maintained from June 1 to October 1.
27852.5	Kuskokwim River Buoy 47	60-27-42.384N 162-18-26.148W					Green can.	Maintained from June 1 to October 1.
27853.2	Kuskokwim River Buoy 50	60-30-42.786N 162-18-05.136W					Red nun.	Maintained from June 1 to October 1.
27853.5	Kuskokwim River Buoy 51	60-29-30.514N 162-17-20.457W					Green can.	Maintained from June 1 to October 1.
27853.7	Kuskokwim River Buoy 52	60-31-01.058N 162-17-35.454W					Red nun.	Maintained from June 1 to October 1.
27853	Kuskokwim River Buoy 49	60-28-19.686N 162-17-24.864W					Green can.	Maintained from June 1 to October 1.
27854	Kuskokwim River Buoy 53	60-31-14.694N 162-17-34.908W					Green can.	Maintained from June 1 to October 1.
27854.5	Kuskokwim River Buoy 55	60-31-56.273N 162-17-01.453W					Green can.	Maintained from June 1 to October 1.
27854.7	Kuskokwim River Buoy 56	60-31-46.466N 162-16-29.052W					Red nun.	Maintained from June 1 to October 1.
27855	Kuskokwim River Buoy 57	60-32-49.668N 162-14-47.826W					Green can.	Maintained from June 1 to October 1.
27855.2	Kuskokwim River Buoy 58	60-34-23.898N 162-14-41.970W					Red nun.	Maintained from June 1 to October 1.
27855.7	Kuskokwim River Buoy 60	60-35-11.592N 162-14-53.166W					Red nun.	Maintained from June 1 to October 1.
27856.5	Kuskokwim River Buoy 65	60-35-58.134N 162-12-34.470W					Green can.	Maintained from June 1 to October 1.
27856.2	Kuskokwim River Buoy 62	60-35-24.036N 162-13-11.748W					Red nun.	Maintained from June 1 to October 1.
27856.4	Kuskokwim River Buoy 63	60-35-38.826N 162-13-24.744W					Green can.	Maintained from June 1 to October 1.
27857	Kuskokwim River Buoy 66	60-37-11.634N 162-11-24.936W					Red nun.	Maintained from June 1 to October 1.
27857.9	MXAK Bethel ASTA	60-47-29.231N 161-44-55.162W						ALS transceiver. MMSI: 993032014
27858	Kwigillingok River Entrance Buoys (12)	59-50-57.200N 163-08-08.288W					Red or green oil drums.	Maintained from May 15 to Oct. 15.
27859	Mekoryuk Breakwater Daybeacon 2	60-23-15.102N 166-11-02.275W	15				TR on skeleton tower.	
27859.5	Sheldon Point Light	62-32-21.197N 165-01-13.245W	FI W 2.5s	15	6		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27860	Yukon River South Entrance Light	62-35-24.323N 164-57-44.316W	FI W 6s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1. Ra ref. Position Approximate.
27865	Kwiguk Pass Entrance Light	62-48-07.031N 164-52-04.108W	FI W 2.5s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1. Ra ref.
27870	Yukon River Middle Entrance Light	63-04-25.205N 164-38-01.726W	FI W 4s	15	8		NR on skeleton tower.	Obscured from 176° to 266°. Maintained from July 1 to Nov. 1. Ra ref.
27872	Okwega Pass Light OP	63-02-27.397N 163-39-20.861W	FI (2+1)G 6s	30	4		JG on skeleton tower.	Maintained from July 1 to Nov. 1.
27874	Kakuktahuk Pass Entrance Light	63-08-50.016N 163-35-11.610W	FI W 2.5s	15	8		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27875	Yukon River North Entrance Light	63-02-26.556N 163-22-46.416W	FI W 6s	15	8		NR on skeleton tower.	Obscured from 286° to 161°. Maintained from July 1 to Nov. 1. Ra ref.
27895	Point Romanof Light	63-11-59.484N 162-50-00.403W	FI W 6s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27900	Cape Stephens Light	63-32-27.168N 162-18-49.148W	FI W 4s	15	6		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27905	Whale Island Light	63-29-27.229N 161-59-50.288W	FI W 4s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27910	Egg Island Light	63-36-39.541N 161-44-35.349W	FI W 6s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27915	Unalakleet River Buoys (About 6)	63-52-57.420N 160-47-09.009W					Red nuns or green cans.	Maintained from June 1 to Nov. 1.
27920	Unalakleet River South Spit Light	63-52-03.597N 160-47-15.737W	FI W 4s	15	7		NR on skeleton tower.	Maintained from July 1 to Nov. 1.

27925	Shaktoolik River Entrance Light	64-22-43.147N 161-14-09.810W	Fl W 4s	15	6	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27930	Koyuk River Entrance Buoys (About 12)	64-52-57.531N 161-11-09.411W				Red or green oil drums.	Maintained from July 1 to Oct. 1.
27955	Rocky Point Light	64-23-52.920N 163-08-59.704W	Fl W 2.5s	170	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27960	MXAK Nome ASTA	64-33-54.601N 165-26-01.136W					AIS transceiver. MMSI: 993032019
27962	Nome Harbor Entrance Light 2	64-29-34.288N 165-26-08.859W	Fl R 4s	6	3	On spindle.	Maintained from July 1 to Nov. 1.
27963	Nome Harbor Entrance Light 1	64-29-33.574N 165-26-22.719W	Fl G 4s		3	On spindle.	Maintained from July 1 to Nov. 1.
27964	Nome Harbor Buoy 1	64-29-47.360N 165-26-03.250W				Green can.	Maintained from June 1 to Oct 15.
27965	Nome Harbor Buoy 2	64-29-45.560N 165-25-56.270W				Red nun.	Maintained from June 1 to Oct 15.
27966	Nome Harbor Buoy 3	64-29-50.200N 165-25-56.740W				Green can.	Maintained from June 1 to Oct 15.
27967	Nome Harbor Buoy 4	64-29-49.490N 165-25-53.800W				Red nun.	Maintained from June 1 to Oct 15.
27968	Nome Harbor Buoy 5	64-30-04.800N 165-25-34.800W				Green can	Maintained from June 1 to Oct 15.
27969	Nome Harbor Buoy 7	64-30-03.810N 165-25-28.800W				Green can.	Maintained from June 1 to Oct 15.
27970	Nome Harbor Buoy 8	64-30-01.290N 165-25-31.130W				Red nun.	Maintained from June 1 to Oct 15.
27971	Nome Harbor Buoy 9	64-30-02.500N 165-25-22.210W				Green can.	Maintained from June 1 to Oct 15.
27972	Nome Harbor Range Front Light	64-30-14.128N 165-25-22.864W	Iso Y 6s	15		KRW on skeleton tower.	Visible 4° each side of rangeline.
27973	Nome Harbor Range Rear Light	64-30-18.400N 165-25-17.157W	Q Y	15		KRW on skeleton tower.	Visible 4° each side of rangeline.
27975	Point Spencer Light	65-16-37.905N 166-50-56.338W	Fl W 6s	15	7	NR on skeleton tower.	Maintained from Jul. 1 to Nov. 1.
27980	Grantley Harbor Light 1	65-16-36.541N 166-20-51.652W	Fl G 4s	15	7	SG on skeleton tower.	Maintained from July 1 to Nov. 1.
27982	Grantley Harbor Daybeacon 2	65-16-22.965N 166-21-09.245W		15		TR on skeleton tower.	Maintained from July 1 to Nov. 1.
27985	Cape Espenberg Light	66-33-26.818N 163-36-29.136W	Fl W 2.5s	15	6	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
27990	Kotzebue Buoys (About 8)	66-50-57.539N 163-50-10.145W				Red nuns or green cans.	Maintained from July 1 to Sept. 20.
27993	MXAK Kotzebue ASTA	66-54-03.413N 162-35-22.063W					AIS transceiver. MMSI: 993032029
27995	Cape Deceit Light	66-05-56.513N 162-45-01.787W	Fl W 6s	15	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
28000.2	Cominco Red Dog Rear Light	67-34-39.560N 164-03-20.180W	Fl W 10s			On tower.	
28000.1	Cominco Red Dog Front Light	67-34-32.460N 164-03-49.780W	Fl W 2s			On pier.	
28000.4	Point Hope Light	68-19-55.066N 166-31-30.716W	Fl W 6s	15	6	NR on skeleton tower.	
28000.5	MXAK Point Hope ASTA	68-20-57.869N 166-44-12.570W					AIS transceiver. MMSI: 993032031
28000.6	MXAK Point Lay ASTA	69-44-34.735N 163-00-35.622W					AIS transceiver. MMSI: 993032030
28000.7	MXAK Wainwright ASTA	70-38-10.540N 160-02-01.331W					AIS transceiver. MMSI: 993032028
28000.8	MXAK Utqiagvik ASTA	71-18-53.528N 156-43-18.354W					AIS transceiver. MMSI: 993032007
28000	Riley Channel Entrance Light	66-46-59.933N 161-51-18.536W	Fl W 6s	15	7	NR on skeleton tower.	Maintained from July 1 to Nov. 1.
28001	Oooguruk Artificial Island Lights (4)	70-29-45.000N 150-14-48.000W	Q W			On each corner of island.	Maintained from July 1 to Oct 1.
28002	West Dock Safe Water Lighted Buoy	70-24-31.800N 148-32-27.000W	Q G			Green.	Maintained from July 1 to Oct 1.
28002.1	West Dock Northwest Exclusionary Buoy	70-23-27.520N 148-31-21.900W				White with orange band.	Maintained from June 1 to Oct 1.
28002.2	West Dock West Exclusionary Buoy	70-23-24.700N 148-31-19.300W				White with orange band.	Maintained from June 1 to Oct 1.

28002.3	West Dock Southwest Exclusionary Buoy	70-23-21.880N 148-31-16.130W		White with orange band.	Maintained from June 1 to Oct 1.
28002.4	West Dock Northeast Exclusionary Buoy	70-23-29.140N 148-31-10.350W		White with orange band.	Maintained from June 1 to Oct 1.
28002.5	West Dock East Exclusionary Buoy	70-23-26.320N 148-31-07.930W		White with orange band.	Maintained from June 1 to Oct 1.
28002.6	West Dock Southeast Exclusionary Buoy	70-23-23.500N 148-31-05.340W		White with orange band.	Maintained from June 1 to Oct 1.
28003	MXAK Prudhoe ASTA	70-13-19.283N 148-25-10.099W			AIS transceiver. MMSI: 993032006
28004	MXAK Kaktovik ASTA	70-07-39.234N 143-36-57.344W			AIS transceiver. MMSI: 993032027
28005.3	Moby Research Lighted Buoy	20-49-00.000N 157-11-36.000W	FI Y 4s		
28005.5	NOAA DART Data Lighted Buoy 51407	19-36-50.000N 156-33-45.000W	FI (4)Y 20s		
28005.1	NOAA Data Lighted Buoy 51002	17-04-09.000N 157-43-14.000W	FI (4)Y 20s		Aid maintained by National Oceanic and Atmospheric Administration.
28005.7	NOAA Data Lighted Buoy 51003	19-09-19.000N 160-40-07.000W	FI (4)Y 20s	4	Aid maintained by National Oceanic and Atmospheric Administration.
28005.9	NOAA Data Lighted Buoy 51000	23-31-42.000N 153-47-30.000W	FI (4)Y 20s		Aid maintained by National Oceanic and Atmospheric Administration.
28005	NOAA Data Lighted Buoy 51004	17-32-00.000N 152-15-18.000W	FI (4)Y 20s	3	Aid maintained by National Oceanic and Atmospheric Administration.
28006	NOAA Data Lighted Buoy 51001	24-27-37.000N 162-01-25.000W	FI (4)Y 20s		Aid maintained by National Oceanic and Atmospheric Administration.
28006.3	NOAA Data Lighted Buoy 51101	24-21-40.000N 162-04-30.000W	FI (4)Y 20s		Aid maintained by National Oceanic and Atmospheric Administration.
28006.5	UH WHOTS Site Lighted Buoy	22-40-00.000N 157-57-00.000W	FI Y 4s		
28007	FAD Site HK - Hakalau Hawaii	19-58-36.000N 154-59-00.000W	FI Y 4s		Yellow spherical buoy.
28007.01	FAD Site G - Pepeekeo Hawaii	19-51-12.000N 154-54-24.000W	FI Y 4s		Yellow spherical buoy.
28007.03	FAD Site E - Lelewi Hawaii	19-46-06.000N 154-54-48.000W	FI Y 4s		Yellow spherical buoy.
28007.05	FAD Site D - Kumakahi Hawaii	19-37-30.000N 154-46-42.000W	FI Y 4s		Yellow spherical buoy.
28007.07	FAD Site KH - Kehena Hawaii	19-20-54.000N 154-52-48.000W	FI Y 4s		Yellow spherical buoy.
28007.09	FAD Site SS - Apua Point Hawaii	19-06-48.000N 155-14-30.000W	FI Y 4s		Yellow spherical buoy.
28007.11	FAD Site RN - Palima Point Hawaii	19-04-54.000N 155-25-30.000W	FI Y 4s		Yellow spherical buoy.
28007.13	FAD Site A - South Point Hawaii	18-57-21.000N 155-33-24.000W	FI Y 4s		Yellow spherical buoy.
28007.15	FAD Site TT - Kanewaa Point Hawaii	19-04-36.000N 155-57-24.000W	FI Y 4s		Yellow spherical buoy.
28007.17	FAD Site B - Milolii Hawaii	19-11-54.000N 155-56-54.000W	FI Y 4s		Yellow spherical buoy.
28007.19	FAD Site UU - Auau Point Hawaii	19-16-48.000N 155-57-06.000W	FI Y 4s		Yellow spherical buoy.
28007.23	FAD Site V V - Kahaluu Hawaii	19-35-06.000N 156-01-54.000W	FI Y 4s		Yellow spherical buoy.
28007.25	FAD Site F - Kailua Kona Hawaii	19-30-24.000N 156-09-24.000W	FI Y 4s		Yellow spherical buoy.
28007.27	FAD Site OT - Waikoloa Hawaii	19-52-36.000N 156-11-36.000W	FI Y 4s		Yellow spherical buoy.
28007.29	FAD Site XX - Puako Hawaii	20-02-12.000N 156-06-12.000W	FI Y 4s		Yellow spherical buoy.
28007.31	FAD Site ZZ - Mahukona Hawaii	20-09-50.000N 155-57-50.000W	FI Y 4s		Yellow spherical buoy.
28007.33	FAD Site DD - Opana Point Maui	21-02-06.000N 156-15-24.000W	FI Y 4s		Yellow spherical buoy.
28007.21	FAD Site C - Loa Point Hawaii	19-23-06.000N 155-59-12.000W	FI Y 4s		Yellow spherical buoy.
28007.35	FAD Site Q - Pauwela Point Maui	21-08-30.000N 156-07-42.000W	FI Y 4s		Yellow spherical buoy.
28007.37	FAD Site HO - Hoolawa Point Maui	20-56-24.000N 156-00-48.000W	FI Y 4s		Yellow spherical buoy.

28007.39	FAD SITE MFH1	21-17-30.000N 156-16-00.000W	FI Y 4s	3	Yellow skiff
28007.41	FAD SITE MFH2	21-11-04.999N 155-50-00.499W	FI Y 4s	3	Yellow skiff
28007.43	PacIOOS Wave Lighted Buoy Pauwela	21-01-04.800N 156-25-30.000W	FI Y 5s	1	Datowell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.
28007.4	FAD SITE MTBC 1	21-20-00.000N 156-28-48.000W	F Y		
28007.22	FAD Site WH1	19-23-25.000N 156-16-50.000W	FI Y 4s		
28007.42	FAD SITE MTBC 2	21-13-47.400N 156-02-32.000W	F Y		
28008	FAD Site FF - Pukaulua Point Maui	20-50-07.200N 155-43-54.000W	FI Y 4s		Yellow spherical buoy.
28008.01	FAD Site M - Hana Bay Maui	20-44-54.000N 155-50-30.000W	FI Y 4s		Yellow spherical buoy.
28008.03	FAD Site NL - Nuu Landing Maui	20-32-54.000N 156-09-30.000W	FI Y 4s		Yellow spherical buoy.
28008.07	FAD Site HS - Halona Point - Kahoolawe	20-27-00.000N 156-29-06.000W	FI Y 4s		Yellow spherical buoy.
28008.09	FAD Site JJ - Kamohio Kahoolawe	20-24-12.000N 156-38-00.000W	FI Y 4s		Yellow spherical buoy.
28008.11	FAD Site SO - Kahoolawe	20-31-24.000N 156-52-18.000W	FI (5)Y 20s		Yellow spherical buoy.
28008.15	FAD Site K - Palaoa Lanai	20-40-06.000N 157-02-36.000W	FI Y 4s		Yellow spherical buoy.
28008.17	FAD Site MC - Palaoa Lanai	20-35-54.000N 157-08-30.000W	FI Y 4s		Yellow spherical buoy.
28008.19	FAD Site CC - Kaena Point Lanai	20-55-18.000N 157-10-42.000W	FI Y 4s		Yellow spherical buoy.
28008.21	FAD Site N - Cape Halawa Molokai	21-20-54.000N 156-35-00.000W	FI Y 4s		Yellow spherical buoy.
28008.23	FAD Site X - Kahuku Point Oahu	21-51-48.000N 157-59-36.000W	FI Y 4s		Yellow spherical buoy.
28008.25	FAD site LL Hauula - Oahu	21-45-22.440N 157-45-16.620W	FI Y 4s		Yellow spherical buoy.
28008.27	FAD Site U - Kaneohe Oahu	21-34-54.000N 157-41-30.000W	FI Y 4s		Yellow spherical buoy.
28008.29	FAD Site MM - Mokapu Point Oahu	21-36-24.000N 157-31-12.000W	FI Y 4s		Yellow spherical buoy.
28008.31	FAD Site T - Makapuu Oahu	21-30-12.000N 157-25-48.000W	FI Y 4s		Yellow spherical buoy.
28008.33	FAD Site P - Penguin Bank Oahu	20-46-24.000N 157-48-42.000W	FI Y 4s		Yellow spherical buoy.
28008.35	FAD Site HH - Pearl Harbor Oahu	21-02-06.000N 158-02-06.000W	FI Y 4s		Yellow spherical buoy.
28008.37	FAD Site BO - Barbers Point Oahu	21-09-00.000N 158-09-06.000W			Yellow spherical buoy.
28008.05	FAD Site GG - Nakaohu Point Maui	20-32-00.000N 156-16-00.000W	FI Y 4s		Yellow spherical buoy.
28009	FAD Site S - Pokai Bay Oahu	21-23-48.000N 158-14-48.000W	FI Y 4s		Yellow spherical buoy.
28009.01	FAD Site R - Makaha Oahu	21-27-30.000N 158-16-54.000W	FI Y 4s		Yellow spherical buoy.
28009.03	FAD Site V - Makua Oahu	21-32-18.000N 158-18-48.000W	FI Y 4s		Yellow spherical buoy.
28009.05	FAD Site CO - Kaena Point Oahu	21-33-42.000N 158-26-48.000W	FI Y 4s		Yellow spherical buoy.
28009.07	FAD Site II - Haleiwa Oahu	21-44-48.000N 158-13-18.000W	FI Y 4s		Yellow spherical buoy.
28009.09	FAD Site J - Wailalee Oahu	21-50-00.000N 158-08-48.000W	FI Y 4s		Yellow spherical buoy.
28009.11	FAD Site EK - Hanalei Kauai	22-19-36.000N 159-29-30.000W	FI Y 4s		Yellow spherical buoy.
28009.13	FAD Site BB - Moloaa Kauai	22-13-36.000N 159-13-54.000W	FI Y 4s		Yellow spherical buoy.
28009.15	FAD Site DK - Anahola Kauai	22-07-30.000N 159-13-42.000W	FI Y 4s		Yellow spherical buoy.
28009.17	FAD Site WK - Wailua Kauai	22-01-18.000N 159-12-54.000W	FI Y 4s		Yellow spherical buoy.

28009.19	FAD Site Z - Kipukai Kauai	21-52-30.000N 159-18-30.000W	FI Y 4s		Yellow spherical buoy.	
28009.21	FAD Site CK - Makahuena Point Kauai	21-48-24.000N 159-21-30.000W	FI Y 4s		Yellow spherical buoy.	
28009.23	FAD Site PP - Koloa Kauai	21-47-42.000N 159-34-12.000W	FI Y 4s		Yellow spherical buoy.	
28009.25	FAD Site AA - Port Allen Kauai	21-49-18.000N 159-36-36.000W	FI Y 4s		Yellow spherical buoy.	
28009.27	FAD Site KK - Waimea Kauai	21-51-54.000N 159-43-54.000W				
28010	Kauhola Point Light	20-14-46.649N 155-46-17.206W	FI W 15s	10	White monopole	Obscured from 306° to 101°.
28015	Kukuihaele Point Light	20-07-40.732N 155-33-21.669W	Iso W 6s	8	White concrete tower.	
28020	Laupahoehoe Point Light	19-59-37.390N 155-14-26.051W	FI W 2.5s	7	NB on post.	
28021	Laupahoehoe Harbor Breakwater Light 2	19-59-30.324N 155-14-23.422W	FI R 4s	4	TR on post.	
28025	Pepeekeo Point Light	19-50-50.110N 155-04-57.636W	FI W 4s	12	NB on steel monopole.	
28030	Paukaa Point Light	19-45-44.020N 155-05-23.142W	FI G 6s	9	White pyramidal concrete tower.	Obscured from 350° to 190°.
28035	Hilo Harbor Entrance Lighted Buoy 1	19-44-33.587N 155-04-47.123W	FI G 2.5s	5	Green.	AIS: MMSI 993699986
28040	Hilo Harbor Breakwater Light	19-44-34.225N 155-04-30.070W	FI W 2.5s	8	NB on white post.	AIS: MMSI 993699987
28050	Coconut Point Directional Light	19-43-36.864N 155-05-10.334W	Oc G 4s	15	White concrete tower.	Visible 4° each side of 197°.
28052	Hilo Bay Water Quality Buoy	19-44-02.400N 155-04-51.600W	FI Y 4s			
28053	PacOOS Wave Lighted Buoy Hilo	19-46-48.000N 154-58-12.000W	FI Y 5s	1	Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
28055	Hilo Harbor Lighted Buoy 3	19-44-12.488N 155-04-32.422W	Q G	4	Green.	AIS: MMSI 993699985
28060	Hilo Harbor Range Front Light	19-43-56.906N 155-03-12.261W	Q G		KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hours. AIS: MMSI 993699977
28065	Hilo Harbor Range Rear Light	19-43-55.089N 155-02-57.596W	Iso G 6s	15	KRW on square pyramidal skeleton tower.	Visible 4° each side of rangeline. Lighted throughout 24 hours. AIS: MMSI 993699976
28070	Hilo Harbor Lighted Buoy 4	19-44-00.889N 155-04-05.022W	FI R 4s	4	Red.	AIS: MMSI 993699984
28075	Hilo Harbor Lighted Buoy 5	19-44-03.989N 155-03-50.022W	FI G 2.5s	4	Green.	AIS: MMSI 993699978
28080	Hilo Harbor Buoy 6	19-43-52.790N 155-03-50.072W			Red nun.	AIS: MMSI 993699979
28085	Hilo Harbor Lighted Buoy 7	19-44-03.789N 155-03-40.922W	FI G 4s	4	Green.	AIS: MMSI 993699980
28090	Reeds Bay Rock Daybeacon A	19-43-40.800N 155-03-40.320W			NW on pile worded ROCK.	
28095	Reeds Bay Rock Daybeacon B	19-43-38.880N 155-03-40.200W			NW on pile worded ROCK.	
28105	Hilo Harbor Lighted Buoy 9	19-44-03.690N 155-03-28.222W	FI G 2.5s	4	Green.	AIS: MMSI 993699982
28110	Hilo Harbor Lighted Buoy 10	19-43-50.683N 155-03-29.810W	FI R 2.5s	4	Red nun.	AIS: MMSI 993699975
28120	Wailoa Basin Channel Light 1	19-43-27.107N 155-04-16.396W	FI G 4s	4	SG on pile.	AIS: MMSI 993699983
28125	Wailoa Basin Channel Light 2	19-43-27.674N 155-04-18.502W	FI R 2.5s	4	TR on pile.	AIS: MMSI 993699981
28135	Pohoiki Bay Breakwater Light 2	19-27-19.175N 154-50-26.099W	FI R 4s	5	TR on spindle.	
28140	Ka Lae Light	18-54-43.721N 155-40-54.622W	FI W 6s	8	NB on white concrete post.	
28145	Milolii Point Light	19-11-13.166N 155-54-28.858W	FI W 4s	20	6	NB on post.
28150	Napoopoo Light	19-28-45.761N 155-56-11.044W	FI W 6s	7	White pyramidal concrete tower.	Obscured in Kealakekua Bay when bearing is less than 291°.
28165	Keauhou Bay Entrance Directional Light	19-33-42.956N 155-57-43.612W	Q W	14	On same structure as Keauhou Bay Range Rear Daybeacon.	Lighted throughout 24 hours. White 1° each side of channel centerline (bearing 069°). Red when right of white beam (068°-064°). Green when left of white beam (070°-074°) when entering from seaward.
28176	Kampachi Farm Lighted Buoy 1	19-33-00.000N 156-04-00.000W	FI Y 5s			

28176.1	Kampachi Farm Lighted Buoy 2	19-33-00.000N 156-04-00.000W	FI Y 5s				
28180	Kailua Bay Entrance Directional Light	19-38-18.533N 155-59-48.690W	FI W 4s	9	NB on post.	Centerline (bearing 023°). White visible 3° each side of centerline. Green visible from (026°-060°). Red visible from (310°-020°).	
28185	Kailua Light	19-38-16.150N 156-00-03.249W	FI W 6s	13	White pyramidal concrete tower.	Obscured from 120° to 263°.	
28190	Honokohau Harbor Approach Lighted Buoy 1	19-40-06.437N 156-01-49.826W	FI G 2.5s	3	Green.		
28195	Honokohau Harbor Entrance Channel Directional Light	19-40-11.877N 156-01-33.742W	Iso W 6s	8	NB on pile. 20	White 2° each side of centerline of channel (bearing 064°). Red when right of white beam (062°-057°). Green when left of white beam (066°-071°) when entering from seaward.	
28200	Honokohau Harbor Entrance Channel Light 3	19-40-11.555N 156-01-37.914W	FI G 4s	5	SG on spindle.		
28205	Honokohau Harbor Channel Light 4	19-40-09.447N 156-01-35.994W	FI R 4s	5	TR on post.		
28210	Honokohau Harbor Channel Daybeacon 5	19-40-09.771N 156-01-33.202W			SG on pile.		
28213	Aqualink Lighted Buoy Kona	19-43-39.000N 156-03-43.000W	FI Y 4s				
28215	Keahole Point Light	19-43-40.384N 156-03-39.889W	FI W 6s	23	6	NB on post.	Red from 185° to 343° covers rocks off Makolea and Kaiwi Points.
28216.2	Keahole Point Warning Light Buoy B	19-44-34.000N 156-03-34.000W	Q W				
28216.3	Keahole Point Warning Lighted Buoy C	19-44-23.000N 156-03-42.000W	Q W				
28216.1	Keahole Point Warning Lighted Buoy A	19-44-47.000N 156-03-42.000W	Q W				
28216.4	Keahole Point Warning Lighted Buoy D	19-44-35.000N 156-03-53.000W	Q W				
28217	Kiholo Water Quality Buoy	19-51-36.000N 155-55-48.000W	FI Y 4s	3			
28220	Puako Small Boat Harbor Light	19-58-26.400N 155-49-53.400W	Oc G 4s			On power pole. Flood light for launching ramp also on power pole.	
28225	Puako Small Boat Harbor Buoy 1	19-58-31.800N 155-50-00.500W				Green spar.	
28230	Puako Small Boat Harbor Buoy 2	19-58-31.500N 155-50-00.800W				Red spar.	
28235	Puako Small Boat Harbor Buoy 3	19-58-30.600N 155-50-00.060W				Green can.	
28240	Puako Small Boat Harbor Buoy 4	19-58-29.900N 155-50-00.100W				Red nun.	
28245	Puako Small Boat Harbor Buoy 5	19-58-29.300N 155-49-58.700W				Green can.	
28250	Puako Small Boat Harbor Buoy 6	19-58-28.900N 155-49-58.800W				Red nun.	
28255	Puako Small Boat Harbor Buoy 7	19-58-27.840N 155-49-56.880W				Green can.	
28260	Puako Small Boat Harbor Buoy 8	19-58-27.400N 155-49-57.400W				Red nun.	
28265	Puako Small Boat Harbor Buoy 9	19-58-28.000N 155-49-57.100W				Green can.	
28270	Kawaihae Light	20-02-29.154N 155-49-58.296W	FI W 6s	9	White pyramidal concrete tower.		
28271.2	Kawaihae Light Draft Harbor Light 5	20-01-36.717N 155-49-43.342W	FI G 6s	5			
28271.4	Kawaihae Light Draft Harbor Breakwater Daybeacon 8	20-01-39.704N 155-49-41.585W				TR on pile.	
28271	Kawaihae LT Draft Harbor Buoy 2	20-01-18.690N 155-49-54.030W					
28271.1	Kawaihae LT Draft Harbor Buoy 3	20-01-32.052N 155-49-45.642W					
28271.3	Kawaihae LT Draft Harbor Buoy 6	20-01-37.260N 155-49-40.464W					
28271.05	Kawaihae LT Draft Harbor Water Quality Lighted Buoy	20-01-26.911N 155-49-42.568W	FI Y 4s			2' yellow foam buoy with steel bumper.	
28275	Kawaihae Harbor Entrance Lighted Buoy 1	20-02-32.241N 155-50-22.620W	FI G 2.5s	5	Green.		

28280	Kawaihae Harbor Entrance Lighted Buoy 2	20-02-26.621N 155-50-23.970W	FI R 4s	4	Red.	
28285	Kawaihae Harbor Channel Range Front Light	20-02-05.737N 155-49-38.454W	Q G	12	KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
28290	Kawaihae Harbor Channel Range Rear Light	20-02-02.077N 155-49-31.749W	Iso G 6s	12	KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
28295	Kawaihae Harbor Channel Buoy 3	20-02-24.171N 155-50-07.821W			Green can.	
28300	Kawaihae Harbor Channel Buoy 4	20-02-20.421N 155-50-10.271W			Red nun.	
28310	Kawaihae Harbor Channel South Breakwater Light 6	20-02-14.240N 155-50-02.085W	FI R 2.5s	4	TR on spindle.	
28315	Kawaihae Harbor Channel Light 5	20-02-18.910N 155-49-55.173W	FI G 4s	5	SG on concrete base.	
28320	Kawaihae Harbor South Breakwater Light 8	20-02-04.639N 155-50-01.715W	FI R 2.5s	4	TR on spindle.	Obscured from 140° clock wise to 357°
28325	Mahukona Light	20-10-49.083N 155-54-05.580W	FI W 4s	6	White pyramidal concrete tower.	
28330	Nakalele Point Light	21-01-44.679N 156-35-25.742W	FI W 2.5s	6	NB on pile.	
28335	Waihee Reef Lighted Buoy 2	20-55-42.768N 156-28-30.933W	FI R 4s	4	Red.	
28340	Kahului Harbor Entrance Range Front Light	20-53-26.812N 156-28-19.606W	F R		KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
28345	Kahului Harbor Entrance Range Rear Light	20-53-13.337N 156-28-18.826W	F R		KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
28350	Kahului Harbor Entrance Breakwater Light 3	20-54-02.393N 156-28-17.515W	FI G 2.5s	6	SG on post. 18	
28355	Kahului Harbor Entrance Breakwater Light 4	20-54-01.196N 156-28-26.908W	FI R 2.5s	6	TR on spindle.	
28360	Kahului Harbor Buoy 5	20-53-59.960N 156-28-17.476W			Green can.	
28365	Kahului Harbor Lighted Buoy 6	20-53-49.238N 156-28-29.029W	Q R	3	Red nun.	
28370	Kahului Harbor Lighted Buoy 8	20-53-42.579N 156-28-25.734W	FI R 6s	4	Red.	
28375	Kahului Harbor Buoy 10	20-53-35.680N 156-28-20.184W			Red nun.	
28380	Kahului Harbor Lighted Buoy 12	20-53-39.479N 156-28-13.234W	FI R 4s	4	Red.	
28380.5	Kahului Boat Ramp Range Front Daybeacon	20-53-42.730N 156-28-43.069W			KRW on post.	
28381	Kahului Boat Ramp Range Rear Daybeacon	20-53-42.200N 156-28-44.600W			KRW on post.	
28381.1	Kahului Boat Ramp Buoy 1	20-53-47.000N 156-28-32.000W				
28381.2	Kahului Boat Ramp Buoy 2	20-53-47.400N 156-28-32.300W				
28381.3	Kahului Boat Ramp Buoy 3	20-53-45.600N 156-28-35.500W				
28381.4	Kahului Boat Ramp Buoy 4	20-53-46.400N 156-28-35.500W				
28381.5	Kahului Boat Ramp Buoy 5	20-53-44.200N 156-28-38.700W				
28381.6	Kahului Boat Ramp Buoy 6	20-53-44.700N 156-28-38.600W				
28381.7	Kahului Boat Ramp Buoy 7	20-53-44.600N 156-28-41.700W				
28381.8	Kahului Boat Ramp Buoy 8	20-53-45.000N 156-28-40.900W				
28381.9	Kahului Boat Ramp Buoy 9	20-53-44.300N 156-28-43.000W				
28385	Pauwela Point Light	20-56-44.068N 156-19-16.857W	FI W 15s	12	White Post.	
28390	Kauiki Head Light	20-45-25.553N 155-58-46.559W	FI W 2.5s	6	White pyramidal concrete tower.	
28395	Hana Bay Daybeacon	20-45-24.000N 155-59-00.000W			Two white diamond daymarks with red vertical stripe.	

28397	FAD Site HC1 - Hana Maui	20-37-18.000N 155-52-17.760W	Q Y		Yellow raft.	
28405	Hanamanioa Point Light	20-34-59.995N 156-24-43.410W	Fl W 4s	8	NB on post.	Obscured from 124° to 290°.
28410	Molokini Island Light	20-37-50.043N 156-29-50.960W	Fl W 2.5s	6	NR on post.	
28411.5	Kihei Boat Ramp Daybeacon 5	20-42-30.000N 156-26-48.000W			SG on pile.	
28411.4	Kihei Boat Ramp Daybeacon 4	20-42-30.000N 156-26-48.000W			TR on pile.	
28411.3	Kihei Boat Ramp Daybeacon 3	20-42-30.000N 156-26-48.000W			SG on pile.	
28411.2	Kihei Boat Ramp Daybeacon 2	20-42-30.000N 156-26-48.000W			TR on pile.	
28411.1	Kihei Boat Ramp Daybeacon 1	20-42-30.000N 156-26-48.000W			SG on pile.	
28415	McGregor Point Light	20-46-38.945N 156-31-22.585W	Iso G 6s	10	On white tower.	Obscured from 082° to 221°.
28420	Maalaea Basin Range Front Light	20-47-31.251N 156-30-40.685W	Q R	9	KRW on post.	Visible 4° each side of rangeline. Lighted during periods of darkness only.
28425	Maalaea Basin Range Rear Light	20-47-33.211N 156-30-41.603W	Iso R 6s	10	KRW on post.	Visible 4° each side of rangeline. Lighted during periods of darkness only.
28427	Maalaea Basin Channel Lighted Buoy 1	20-47-25.330N 156-30-38.660W	Fl G 15s			
28430	Maalaea Basin Channel Lighted Buoy 2	20-47-25.330N 156-30-36.230W	Fl R 15s			
28440	Maalaea East Basin Buoy 4	20-47-40.000N 156-30-48.000W			Red nun.	
28450	MNOA water quality Maui Lighted Buoy 1	20-48-15.100N 156-36-18.600W	Fl Y 4s	3	yellow	Private Aid - UoH MNOA
28455	Lahaina CG Mooring Buoy	20-51-44.659N 156-40-54.207W				White with blue band.
28460	Lahaina Light	20-52-19.828N 156-40-43.081W	Fl R 6s	7	White pyramidal concrete tower.	Obscured from 142° to 333°.
28465	Lahaina Entrance Lighted Buoy L	20-52-05.546N 156-40-59.968W	Mo (A) W	5	Red and white stripes with red spherical topmark.	
28470	Lahaina Boat Basin Range Front Light	20-52-20.847N 156-40-43.669W	Q G	12	KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hrs.
28475	Lahaina Boat Basin Range Rear Light	20-52-21.754N 156-40-42.736W	Iso G 6s	12	KRW on post.	Visible 4° each side of rangeline. Lighted throughout 24 hrs.
28476	Lahaina Boat Basin Lighted Buoy 1	20-52-13.665N 156-40-52.110W	Fl G 4s	4	Green.	
28477	Lahaina Boat Basin Lighted Buoy 2	20-52-13.173N 156-40-50.730W	Fl R 4s	4	Red.	
28480	Lahaina Boat Basin Lighted Buoy 3	20-52-16.000N 156-40-50.340W	Fl G 4s		Green.	
28485	Lahaina Boat Basin Lighted Buoy 4	20-52-16.200N 156-40-48.240W	Fl R 4s		Red.	
28490	Lahaina Boat Basin Lighted Buoy 5	20-52-17.820N 156-40-47.400W	Fl G 4s		Green.	
28495	Lahaina Boat Basin Lighted Buoy 6	20-52-17.400N 156-40-46.740W	Fl R 4s		Red.	
28500	Lahaina Boat Basin Lighted Buoy 7	20-52-18.000N 156-40-42.000W	Fl G 4s		Green.	
28505	Lahaina Boat Basin Lighted Buoy 8	20-52-18.480N 156-40-45.720W	Fl R 4s		Red.	
28507.6	Mala Channel Light 6	20-53-09.420N 156-41-13.140W	Fl R 4s		TR on pile.	
28507.5	Mala Channel Light 5	20-53-09.960N 156-41-12.120W	Fl G 4s		SG on pile.	
28507.4	Mala Channel Light 4	20-53-11.760N 156-41-15.420W	Fl R 4s		TR on pile.	
28507.3	Mala Channel Light 3	20-53-12.240N 156-41-14.220W	Fl G 4s		SG on pile.	
28507.2	Mala Channel Light 2	20-53-14.400N 156-41-17.760W	Fl R 4s		TR on pile.	
28507.1	Mala Channel Light 1	20-53-15.060N 156-41-16.620W	Fl G 4s		SG on pile.	
28508.1	Mala Channel Danger Daybeacon	20-53-17.000N 156-41-20.000W			NW on pile worded DANGER ROCKS.	

28510	Hawea Point Light	21-00-14.313N 156-39-58.590W	Fl W 6s	9	NB on post.	Obscured from 230° to 024°.
28520	Pohakuloa Point Light	20-55-44.618N 156-59-15.613W	Fl W 6s	8	NB on spindle.	Red from 268.5° to 276.5°.
28524	PaciOOS Wave Lighted Buoy Lanai	20-45-00.780N 157-00-12.420W	Fl Y 5s		Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
28530	Manele Bay Lighted Buoy 2	20-44-18.775N 156-52-50.172W	Fl R 4s	4	Red.	
28535	Manele Bay Breakwater Light	20-44-33.172N 156-53-12.474W	Fl W 4s	6	On post on concrete structure.	
28540	Manele Small Boat Harbor Buoy 1	20-44-30.000N 156-53-12.000W			Green can.	
28545	Manele Small Boat Harbor Buoy 2	20-44-33.600N 156-53-10.800W			Red nun.	
28546	Manele Small Boat Harbor Buoy 3	20-44-34.000N 156-53-12.000W			Green can.	
28550	Manele Small Boat Harbor Buoy 4	20-44-34.800N 156-53-12.000W			Red nun.	
28551	Manele Small Boat Harbor Buoy 6	20-44-34.000N 156-53-13.800W			Red nun.	
28552	Manele Small Boat Harbor Buoy 8	20-44-33.600N 156-53-15.000W			Red nun.	
28553	Manele Bay Rock Danger Buoy	20-44-31.000N 156-53-16.000W			White sphere with orange diamond worded DANGER ROCK.	
28554	Palaoa Point Light	20-43-56.467N 156-57-53.541W	Fl W 6s	7	On white skeleton tower.	Red from 260° to 280°. Covers rocks off of Puupepe Point.
28555	Kaumalapau Light	20-46-58.961N 156-59-29.644W	Fl W 4s	5	NB on post.	Obscured from 180° to 000°.
28556	Moby Lighted Buoy 2	20-42-49.800N 157-09-10.800W	Fl Y 6s		yellow lighted buoy	
28560	Kaumalapau Harbor Entrance Lighted Buoy 1	20-47-06.825N 156-59-32.832W	Fl G 2.5s	4	Green.	
28565	Kaumalapau Harbor Buoy 2	20-47-02.812N 156-59-30.252W			Red nun.	
28570	Kaumalapau Harbor Buoy 4	20-47-07.432N 156-59-27.162W			Red nun.	
28575	Molokai Light	21-12-34.302N 156-58-10.820W	Fl W 10s	13	On white tower.	
28576	Cape Halawa Light	21-09-32.749N 156-42-45.499W	Fl W 2.5s	6	Steel pole on concrete base.	Obscured from 350° to 140°.
28585	Kamalo Bay Reef Lighted Buoy 2	21-01-53.919N 156-52-33.966W	Fl R 4s	4	Red.	
28600	Kaunakakai Harbor Lighted Buoy 2	21-04-34.498N 157-01-52.543W	Fl R 4s	4	Red.	
28605	Kaunakakai Harbor Range Front Light	21-05-15.899N 157-01-29.404W	Q R		KRW on skeleton tower on house.	Visible 4° each side of rangeline.
28610	Kaunakakai Harbor Range Rear Light	21-05-20.843N 157-01-25.892W	Iso R 6s	12	KRW on skeleton tower.	Visible 4° each side of rangeline.
28615	Kaunakakai Harbor Lighted Buoy 3	21-04-39.380N 157-01-57.418W	Fl G 4s	4	Green.	
28620	Kaunakakai Harbor Buoy 4	21-04-42.496N 157-01-50.470W			Red nun.	
28625	Kaunakakai Harbor Buoy 5	21-04-59.780N 157-01-46.165W			Green can.	
28630	Kaunakakai Small Boat Harbor Buoy 1	21-04-50.010N 157-01-44.600W			Green can.	
28635	Kaunakakai Small Boat Harbor Buoy 2	21-04-48.000N 157-01-42.000W			Red nun.	
28640	Kaunakakai Small Boat Harbor Buoy 3	21-05-00.000N 157-01-08.000W			Green can.	
28645	Kaunakakai Small Boat Harbor Buoy 4	21-04-09.000N 157-02-00.000W			Red nun.	
28650	Kaunakakai Small Boat Harbor Buoy 5	21-04-51.000N 157-01-40.900W			Green can.	
28655	Kaunakakai Small Boat Harbor Buoy 6	21-04-09.000N 157-02-00.000W			Red nun.	
28660	Kaunakakai Small Boat Harbor Buoy 8	21-05-00.000N 157-01-07.000W			Red nun.	
28667	Lono Harbor Range Front Daybeacon	21-05-12.960N 157-14-59.400W			KWR on post.	

28668	Lono Harbor Range Rear Daybeacon	21-05-14.340N 157-14-59.820W					KWR on post.	
28670	Laa Point Light	21-05-58.937N 157-18-18.467W	FI W 2.5s		7		NB on spindle.	Obscured from 189° to 286°.
28672	PacIOOS Wave Lighted Buoy Kaneohe East	21-28-38.845N 157-45-15.332W	FI Y 5s		1		3'X3' Yellow Datowell Waverider Buoy	
28673	PacIOOS Wave Lighted Buoy Kaneohe West	21-28-38.500N 157-45-20.770W	FI Y 5s		1		3'X3' Yellow Datowell Waverider Buoy	
28674.01	WETS 1	21-28-27.200N 157-45-07.800W	FI Y 4s		4			
28674.02	WETS 2	21-28-33.200N 157-45-14.600W	FI Y 4s		4			
28674.03	WETS 3	21-28-23.600N 157-45-16.900W	FI Y 4s		4			
28674.04	WETS 4	21-28-43.200N 157-45-34.000W	FI Y 4s		4			
28674.05	WETS 5	21-28-49.400N 157-45-41.700W	FI Y 4s		4			
28674.06	WETS 6	21-28-39.500N 157-45-44.000W	FI Y 4s		4			
28674.08	WEC Buoy 1	21-28-00.000N 157-45-00.000W	FI Y 4s					
28675	Pyramid Rock Light	21-27-44.140N 157-45-48.780W	FI W 6s		10		On post on concrete structure with black and white markings.	
28675.3	CRIMP-3	21-28-49.000N 157-46-56.000W	FI Y 4s		1			
28675.2	Water Quality Buoy CRIMP	21-27-23.000N 157-47-46.000W	FI Y 4s					
28680	Kaneohe Bay Entrance Channel Approach Lighted Buoy K	21-31-06.581N 157-48-13.897W	Mo (A) W		4		Red and white stripes with red spherical topmark.	
28685	Kaneohe Bay Channel Lighted Buoy 2	21-30-52.586N 157-48-40.098W	FI R 4s		4		Red.	AIS: MMSI 993692059
28690	Kaneohe Bay Channel Buoy 3	21-30-34.891N 157-48-57.998W					Green can.	AIS: MMSI 993692030
28695	Kaneohe Bay Channel Buoy 4	21-30-18.896N 157-49-20.699W					Red nun.	
28700	Kaneohe Bay Channel Daybeacon 5	21-29-57.400N 157-49-37.099W					SG on multi-pile structure.	
28705	Kaneohe Bay Channel Daybeacon 6	21-30-01.099N 157-49-42.299W					TR on multi-pile structure.	
28710	Kaneohe Entrance and Kualoa Point Range Front Light	21-29-44.534N 157-49-58.380W	Q R	23	4		KRW on multi-pile structure.	Visible all around with higher intensity beam on rangeline.
28715	Kaneohe Bay Entrance Range Rear Light	21-29-33.259N 157-50-11.413W	Iso R 6s		11		KRW on multi-pile structure.	Visible 4° each side of range line.
28720	Kualoa Point Range Rear Light	21-29-51.406N 157-49-59.815W	Iso R 6s	38	12		KRW on multi-pile structure.	Visible 4° each side of rangeline.
28723	Kaneohe Bay Channel Buoy 7	21-29-41.533N 157-49-49.090W					Green can.	
28725	Kaneohe Bay Channel Daybeacon 9	21-29-33.059N 157-49-48.603W					SG on dolphin.	
28730	Kaneohe Bay Channel Daybeacon 12	21-29-14.664N 157-49-57.195W					TR on pile.	
28735	Kaneohe Bay Channel Daybeacon 11	21-29-17.603N 157-49-48.620W					SG on pile.	
28740	Kaneohe Bay Channel Light 14	21-28-23.150N 157-49-44.417W	FI R 4s	0	4		TR on pile.	
28745	Kaneohe Bay Channel Daybeacon 15	21-28-13.288N 157-49-34.317W					SG on pile.	
28750	Kaneohe Bay Channel Lighted Buoy 17	21-27-54.333N 157-49-24.590W	Q G		4		Green.	
28755	Kaneohe Bay Channel Light 18	21-27-39.726N 157-49-18.838W	FI R 2.5s	0	4		TR on pile.	
28760	Kaneohe Bay Channel Lighted Buoy 20	21-27-21.809N 157-48-42.903W	FI R 4s		4		Red.	
28765	Kaneohe Bay Channel Light 21	21-27-12.884N 157-48-13.247W	FI G 4s		5		SG on pile.	
28770	Kaneohe Bay Channel Danger Light	21-26-56.509N 157-47-44.930W	Q W		4		NW on pile worded DANGER SUBMERGED REEF.	
28775	Kaneohe Bay Channel Light 22	21-26-44.866N 157-47-38.256W	FI R 4s		4		TR on pile.	

28780	Kaneohe Bay Channel Daybeacon 23	21-26-46.338N 157-47-27.129W					SG on pile.	
28785	Kaneohe Bay Channel Light 25	21-26-36.627N 157-47-19.690W	Q G		4		SG on dolphin.	
28790	Kaneohe Bay Channel Buoy 26	21-26-13.810N 157-47-12.105W					Red nun.	
28791.06	Kaneohe Bay Yacht Club Buoy F	21-25-41.500N 157-47-16.200W					Yellow Sphere.	
28791.07	Kaneohe Bay Yacht Club Buoy G	21-25-19.900N 157-46-59.800W					Yellow Sphere.	
28791.08	Kaneohe Bay Yacht Club Buoy H	21-25-08.300N 157-46-51.400W					Yellow Sphere.	
28791.09	Kaneohe Bay Yacht Club Outer Channel Red Marker Lighted Buoy	21-25-06.200N 157-46-27.600W	Q R					
28791.01	Kaneohe Bay Yacht Club Buoy A	21-26-02.700N 157-46-08.400W					Yellow Sphere.	
28791.02	Kaneohe Bay Yacht Club Buoy B	21-26-12.900N 157-46-27.900W					Yellow Sphere.	
28791.03	Kaneohe Bay Yacht Club Buoy C	21-26-27.500N 157-47-02.500W					Yellow Sphere.	
28791.04	Kaneohe Bay Yacht Club Buoy D	21-26-01.500N 157-47-02.200W					Yellow Sphere.	
28791.05	Kaneohe Bay Yacht Club Buoy E	21-25-54.700N 157-46-58.500W					Yellow Sphere.	
28791.11	Kaneohe Bay Yacht Club Outer Channel Green Marker Lighted Buoy	21-25-09.700N 157-46-27.000W	Q G					
28791.12	Kaneohe Bay Yacht Club Green Buoy 1	21-25-34.400N 157-46-25.700W						
28791.13	Kaneohe Bay Yacht Club Green Buoy 3	21-25-27.600N 157-46-20.900W						
28791.14	Kaneohe Bay Yacht Club Garbage Can	21-25-25.200N 157-46-16.900W						
28791.15	Kaneohe Bay Yacht Club Range Front Light	21-25-02.020N 157-45-58.200W	F R					
28791.16	Kaneohe Bay Yacht Club Range Rear Light	21-25-01.090N 157-45-57.100W	F R					
28795	Heeia Kea Small Boat Harbor Daybeacon 1	21-26-46.284N 157-48-29.155W					SG on pile.	
28800	Heeia Kea Small Boat Harbor Light 2	21-26-53.485N 157-48-33.915W	Iso R 6s	17	5		TR on pile.	
28805	Sampan Channel Entrance Lighted Buoy 2	21-28-09.598N 157-46-37.703W	Fl R 2.5s		4		Red nun	
28810	Sampan Channel Range Front Light	21-26-05.261N 157-48-18.309W	Q R		14		KRW on post.	Visible 4° each side of rangeline.
28815	Sampan Channel Range Rear Light	21-25-53.854N 157-48-27.571W	Iso R 6s		15		KRW on post.	Visible 4° each side of rangeline.
28820	Sampan Channel Buoy 4	21-27-44.098N 157-47-00.633W					Red nun.	
28825	Sampan Channel Light 5	21-27-24.369N 157-47-09.036W	Fl G 2.5s		4		SG on pile.	
28830	Sampan Channel Daybeacon 7	21-27-13.422N 157-47-19.440W					SG on pile.	
28835	Sampan Channel Daybeacon 8	21-27-00.488N 157-47-34.423W					TR on pile.	
28840	Sampan Channel Daybeacon 9	21-26-58.941N 157-47-32.287W					SG on multi-pile structure.	
28845	Sampan Channel Junction Buoy S	21-26-54.033N 157-47-41.090W					Green and red bands; can.	
28850	Kaneohe Bay Utility Channel Buoy 2	21-27-08.271N 157-47-00.017W					Red nun.	Marks shoal area.
28855	Kaneohe Bay Utility Channel Daybeacon 3	21-27-09.657N 157-46-57.021W					SG on pile.	
28860	Kaneohe Bay Utility Channel Light 4	21-26-58.505N 157-46-53.554W	Fl R 2.5s	15	3		TR on pile.	
28865	Kaneohe Bay Utility Channel Buoy 5	21-26-57.807N 157-46-51.105W					Green can.	
28869	Kaneohe Bay Warning Lighted Buoy A	21-26-33.033N 157-47-03.090W	Fl W 2.5s		4		White with orange bands and orange diamonds.	Marks south boundary of prohibited area.
28870	Kaneohe Bay Warning Buoy B	21-26-16.033N 157-46-27.090W					White can with orange bands and orange diamonds.	Marks south boundary of prohibited area.

28871	Kaneohe Bay Warning Buoy C	21-26-06.033N 157-46-00.090W			White can with orange bands and orange diamond.	Marks south boundary of prohibited area.
28875	Makani Kai Range Front Light	21-25-05.700N 157-47-24.300W	F R		KWR on pile.	
28880	Makani Kai Range Rear Light	21-25-05.500N 157-47-25.700W	F R		KWR on pile.	
28884	PNNL East Oahu Lighted Buoy 1	21-25-12.960N 157-28-22.260W	Fl (5)Y 20s	6	yellow	AXYS WindSentinel LiDAR Buoy
28890	PaciOOS Wave Lighted Buoy Mokapu	21-24-54.000N 157-40-41.880W	Fl Y 5s			
28895	Makai Channel Daybeacon 3	21-19-06.000N 157-40-00.000W			SG on pile.	
28900	Makai Channel Daybeacon 4	21-19-03.000N 157-40-04.000W			TR on pile.	
28905	Makai Channel Daybeacon 5	21-19-17.200N 157-40-15.500W			SG on pile.	
28920	Makai Channel Daybeacon 7	21-19-19.500N 157-40-17.500W			SG on dolphin.	
28925	Makapuu Point Light	21-18-35.625N 157-38-59.162W	Oc W 10s	19	White cylindrical concrete tower.	Obscured west of 011° and may be obscured westward of 154° by points northward of light. Emergency light of reduced intensity when main light is extinguished. Operates during periods of darkness only.
28930	Maunalua Bay Light 1	21-16-15.137N 157-42-56.221W	Fl G 4s	5	SG on multi-pile structure.	
28931.1	Kaiwi Channel Lighted Buoy GWB	21-14-53.500N 157-37-23.300W	Fl W 3.7s			
28931.2	Kaiwi Channel Lighted Buoy CHG	21-14-13.400N 157-37-03.400W	Q Y			
28935	Maunalua Bay Daybeacon 1A	21-16-28.440N 157-42-52.980W			SG on pile.	
28940	Maunalua Bay Daybeacon 2	21-16-27.840N 157-42-51.780W			TR on pile.	
28945	Maunalua Bay Daybeacon 3	21-16-35.640N 157-42-49.680W			SG on pile.	
28950	Maunalua Bay Daybeacon 4	21-16-35.040N 157-42-48.660W			TR on pile.	
28955	Maunalua Bay Daybeacon 5	21-16-39.900N 157-42-47.640W			SG on pile.	
28960	Maunalua Bay Daybeacon 6	21-16-39.600N 157-42-46.620W			TR on pile.	
28965	Maunalua Bay Daybeacon 7	21-16-43.500N 157-42-48.600W			SG on pile.	
28970	Maunalua Bay Daybeacon 8	21-16-46.380N 157-42-47.820W			TR on pile.	
28975	Maunalua Bay Daybeacon 9	21-16-47.400N 157-42-49.680W			SG on pile.	
28980	Maunalua Bay Daybeacon 10	21-16-49.260N 157-42-48.660W			TR on pile.	
28985	Maunalua Bay Daybeacon 11	21-16-51.480N 157-42-51.060W			SG on pile.	
28990	Maunalua Bay Daybeacon 12	21-16-51.420N 157-42-49.260W			TR on pile.	
28995	Maunalua Bay Daybeacon 13	21-16-52.380N 157-42-53.700W			SG on pile.	
29000	Maunalua Bay Daybeacon 14	21-16-53.460N 157-42-53.400W			TR on pile.	
29005	Maunalua Bay Daybeacon 15	21-16-53.700N 157-42-56.160W			SG on pile.	
29010	Maunalua Bay Daybeacon 16	21-16-54.480N 157-42-55.560W			TR on pile.	
29015	Maunalua Bay Daybeacon 17	21-16-55.680N 157-42-59.400W			SG on pile.	
29020	Maunalua Bay Daybeacon 18	21-16-56.340N 157-42-58.800W			TR on pile.	
29025	Maunalua Bay Daybeacon 19	21-16-57.000N 157-43-02.040W			SG on pile.	
29030	Maunalua Bay Daybeacon 20	21-16-57.900N 157-43-01.560W			TR on pile.	
29035	Maunalua Bay Daybeacon 21	21-16-58.620N 157-43-04.800W			SG on pile.	
29040	Kuapa Entrance Channel Buoy 1	21-16-46.620N 157-42-46.980W			Green can.	

29045	Kuapa Entrance Channel Buoy 2	21-16-45.000N 157-42-45.480W			Red nun.	
29050	Kuapa Entrance Channel Buoy 3	21-16-49.680N 157-42-45.180W			Green can.	
29055	Kuapa Entrance Channel Buoy 4	21-16-48.240N 157-42-43.980W			Red nun.	
29057	Kuapa Entrance Channel Shoal Buoy	21-16-52.260N 157-42-42.360W			White buoy.	
29060	Diamond Head Light	21-15-20.618N 157-48-34.470W	Oc (2)W 10s	14	Lighthouse.	Obscured from 110° to 272° red from 099° to 110°. Between 105° to 110° red sector may be obscured by vegetation. Emergency light of reduced intensity when main light is extinguished.
29065	Diamond Head Reef Lighted Buoy 2	21-14-48.651N 157-48-56.480W	Q R	5		
29070	Kaiser Boat Channel Daybeacon 1	21-16-37.800N 157-50-23.600W			SG on pile.	
29075	Kaiser Boat Channel Daybeacon 2	21-16-39.300N 157-50-22.000W			TR on pile.	
29080	Kaiser Boat Channel Daybeacon 3	21-16-42.200N 157-50-25.600W			SG on pile.	
29085	Kaiser Boat Channel Daybeacon 4	21-16-41.600N 157-50-22.800W			TR on pile.	
29090	Ala Wai Boat Harbor Entrance Lighted Buoy 1	21-16-34.548N 157-50-49.219W	FI G 2.5s	4	Green Can	
29095	Ala Wai Boat Harbor Entrance Lighted Buoy 2	21-16-34.147N 157-50-46.219W	FI R 2.5s	4	Red nun	
29096	Water Quality Buoy AW	21-16-47.000N 157-50-54.000W	FI Y 4s			
29100	Ala Wai Boat Harbor Channel Range Front Light	21-17-18.000N 157-50-36.000W	F R		KRW on post.	
29105	Ala Wai Boat Harbor Channel Range Rear Light	21-17-19.200N 157-50-36.840W	Q R		KRW on post.	
29110	Ala Wai Boat Harbor Channel Buoy 3	21-16-48.000N 157-50-46.000W			Green.	
29115	Ala Wai Boat Harbor Channel Buoy 4	21-16-47.000N 157-50-43.900W			Red.	
29120	Ala Wai Boat Harbor Channel Daybeacon 5	21-16-54.000N 157-50-42.000W			SG on pile.	
29125	Ala Wai Boat Harbor Channel Daybeacon 6	21-16-54.000N 157-50-42.000W			TR on pile.	
29130	Ala Wai Boat Harbor Channel Daybeacon 7	21-17-06.000N 157-50-42.000W			SG on pile.	
29135	Ala Wai Boat Harbor Channel Daybeacon 8	21-17-06.000N 157-50-42.000W			TR on pile.	
29140	Kewalo Basin Entrance Directional Light	21-17-38.800N 157-51-28.029W	F R W G		On monopole.	FW when on or very near center of channel (033.6 to 034.0); AL WR when right of inbound channel (033.3 to 033.6); FR when further right (032.9 to 033.3); AL WG when left of inbound channel (034.0 to 034.3); FG when further left (034.3 to 034.7)
29150	Kewalo Basin Lighted Buoy 1	21-17-16.196N 157-51-45.415W	FI G 2.5s	4	Green Can	
29155	Kewalo Basin Lighted Buoy 2	21-17-15.146N 157-51-43.715W	FI R 4s	4	Red.	
29156	Water Quality Buoy KN	21-17-19.000N 157-51-54.000W	FI Y 4s			
29158	Kewalo Basin Lighted Buoy 3	21-17-23.359N 157-51-40.288W	FI G 4s	4	Green.	
29160	Kewalo Basin Lighted Buoy 4	21-17-23.741N 157-51-37.765W	FI R 2.5s	4	Red nun.	
29165	Kewalo Basin Lighted Buoy 6	21-17-30.645N 157-51-32.515W	FI R 2.5s	4	Red nun.	
29170	Honolulu Harbor Entrance Light	21-17-44.748N 157-52-08.527W	FI G 7.5s	20	On white post.	Visible from 305° to 089°. Lighted throughout 24 hrs.
29175	Honolulu Harbor Entrance Lighted Buoy H	21-16-50.939N 157-52-48.096W	Mo (A) W	6	Red and white stripes with red spherical topmark.	AIS: MMSI 993692030
29180	Honolulu Harbor Channel Lighted Buoy 1	21-17-30.046N 157-52-26.812W	FI G 4s	5	Green.	
29185	Honolulu Harbor Entrance Channel Range Front Light	21-18-19.144N 157-51-55.886W	F R	14	KRW on concrete structure.	Visible 4° each side of rangeline. Lighted throughout 24 hours.

29190	Honolulu Harbor Entrance Channel Range Rear Light	21-18-23.483N 157-51-53.425W	F R	15	KRW on single pile mast.	Visible 4° each side of rangeline. Lighted throughout 24 hours.
29195	Honolulu Harbor Channel Lighted Buoy 2	21-17-27.546N 157-52-21.712W	FI R 4s	5	Red.	
29200	Honolulu Harbor Channel Buoy 3	21-17-42.345N 157-52-19.912W			Green can.	
29205	Honolulu Harbor Channel Buoy 4	21-17-39.616N 157-52-15.241W			Red nun.	
29210	Honolulu Harbor Channel Lighted Buoy 5	21-17-51.545N 157-52-14.412W	FI G 2.5s	4	Green.	
29215	Honolulu Harbor Channel Lighted Buoy 6	21-17-44.185N 157-52-12.442W	FI R 2.5s	4	Red.	Marks shoal.
29220	Honolulu Harbor Channel Light 7	21-18-04.929N 157-52-08.721W	Iso G 6s	0	3	SG on Dolphin.
29225	Honolulu Harbor Buoy 8	21-18-18.142N 157-51-57.613W			Red nun.	
29230	Honolulu Harbor Buoy 10	21-18-32.862N 157-51-55.939W			Red nun.	
29235	Honolulu Harbor Buoy 12	21-18-58.588N 157-52-47.357W			Red nun.	
29240	Kalihi Channel Entrance Lighted Buoy 1	21-17-23.350N 157-53-54.851W	FI G 2.5s	5	Green.	
29245	Kalihi Channel Range Front Light	21-18-32.621N 157-53-43.128W	Q G		KRW on skeleton tower.	Visible 4° each side of rangeline.
29250	Kalihi Channel Range Rear Light	21-18-52.604N 157-53-40.497W	Iso G 6s	12	KRW on skeleton tower.	Visible 4° each side of rangeline.
29255	Kalihi Channel Lighted Buoy 3	21-17-39.146N 157-53-52.110W	FI G 2.5s	4	Green.	
29260	Kalihi Channel Lighted Buoy 4	21-17-38.746N 157-53-47.811W	FI R 2.5s	4	Red.	
29265	Kalihi Channel Lighted Buoy 5	21-17-58.218N 157-53-49.314W	FI G 2.5s	4	Green.	
29270	Kalihi Channel Lighted Buoy 6	21-17-57.136N 157-53-45.458W	FI R 4s	4	Red.	
29275	Kalihi Channel Light 7	21-18-17.304N 157-53-47.481W	Q G	4	SG on dolphin.	
29280	Kalihi Channel Light 8	21-18-16.234N 157-53-42.621W	Q R	4	TR on dolphin.	
29285	Kalihi Channel Light 10	21-18-29.364N 157-53-37.311W	FI R 2.5s	4	TR on dolphin.	
29290	Kalihi Channel Light 11	21-18-32.637N 157-53-41.364W	FI G 2.5s	4	SG on dolphin.	
29295	Kalihi Channel Light 12	21-18-37.253N 157-53-31.921W	FI R 4s	0	4	TR on dolphin.
29300	Kalihi Channel Light 13	21-18-47.524N 157-53-37.188W	FI G 2.5s	4	SG on dolphin.	
29305	Kalihi Channel Light 14	21-18-46.062N 157-53-23.321W	FI R 2.5s	4	TR on dolphin.	
29310	Kalihi Channel Light 15	21-18-51.312N 157-53-26.451W	FI G 4s	5	SG on dolphin.	
29315	Keehi Lagoon Barge Turning Channel Range Front	21-19-47.774N 157-53-57.746W	Q G	16	4	
29320	Keehi Lagoon Barge Turning Channel Range Rear	21-19-53.174N 157-54-00.589W	F G	22	4	
29325	Keehi Lagoon Barge Turning Basin Buoy 2	21-19-22.500N 157-53-39.800W			Red nun.	
29330	Keehi Lagoon Pipeline Marker Buoy A	21-19-30.000N 157-53-42.000W			White sphere with orange diamond worded PIPELINE.	
29335	Keehi Lagoon Pipeline Marker Buoy B	21-19-30.000N 157-53-48.000W			White sphere with orange diamond worded PIPELINE.	
29340	Keehi Lagoon Pipeline Marker Buoy C	21-19-36.000N 157-53-54.000W			White sphere with orange diamond worded PIPELINE.	
29345	Hickam Harbor Channel Buoy 1	21-18-12.882N 157-57-11.154W			Green can.	
29350	Hickam Harbor Channel Light 2	21-18-12.177N 157-57-07.884W	FI R 4s	4	TR on pile.	
29355	Hickam Harbor Channel Daybeacon 3	21-18-25.645N 157-57-10.865W			SG on pile.	

29360	Hickam Harbor Channel Daybeacon 4	21-18-25.446N 157-57-07.533W			TR on pile.	
29362	Hickam Harbor Channel Buoy 5	21-18-35.023N 157-57-13.084W			Green can.	
29365	Hickam Harbor Channel Light 6	21-18-37.236N 157-57-11.933W	FI R 2.5s	4	TR on concrete pile.	
29367	Papa Hotel Approach Point V-AIS	21-16-06.033N 157-56-23.090W				AIS: MMSI 993692044
29368	PaciOOS Wave Lighted Buoy Pearl Harbor	21-17-50.038N 157-57-31.679W	FI Y 5s			
29370	Pearl Harbor Entrance Lighted Buoy 1	21-17-52.248N 157-57-25.109W	FI G 4s	5	Green.	
29375	Pearl Harbor Entrance Lighted Buoy 2	21-17-57.033N 157-57-16.890W	FI R 2.5s	5	Red.	
29380	Pearl Harbor Entrance Range Front Light	21-19-36.433N 157-58-15.865W	Q R		KRW on post.	Visible 4° on either side of rangeline. Operates during periods of darkness only.
29385	Pearl Harbor Entrance Range Rear Light	21-19-56.050N 157-58-26.247W	Oc R 4s	15	KRW on skeleton tower.	Visible 4° each side of rangeline. Operates during periods of darkness only.
29390	Pearl Harbor Buoy 3	21-18-31.141N 157-57-46.567W			Green can.	
29395	Pearl Harbor Buoy 4	21-18-35.348N 157-57-38.309W			Red nun.	
29400	Pearl Harbor Light 5	21-18-54.626N 157-58-01.198W	FI G 2.5s	4	SG on pile.	
29405	Pearl Harbor Light 6	21-19-07.348N 157-57-54.509W	FI R 4s	3	TR on pile.	
29410	Pearl Harbor Light 7	21-19-23.442N 157-58-10.880W	FI G 4s	4	SG on dolphin.	
29415	Pearl Harbor A Docks Basin Daybeacon 2	21-19-35.841N 157-57-55.380W			TR on pile.	
29420	Pearl Harbor Light 9	21-19-39.750N 157-58-15.709W	FI G 4s	6	SG on pile.	
29423	Pearl Harbor Lighted Buoy 10	21-20-05.313N 157-58-07.960W	FI R 2.5s	4		
29425	Pearl Harbor Lighted Buoy 11	21-20-11.394N 157-58-18.481W	FI G 2.5s	5	Green.	
29430	West Loch Junction Light W	21-20-30.543N 157-58-17.436W	FI (2+1)G 6s	6	JG on pile.	
29435	Pearl Harbor Light 15	21-20-49.259N 157-58-16.213W	FI G 4s	4	SG on multi-pile structure.	
29440	Pearl Harbor Light 16	21-20-57.557N 157-58-05.110W	Q R	3	TR on multi-pile structure.	
29445	Pearl Harbor Light 17	21-21-02.033N 157-58-17.590W	Q G	4	SG on pile.	
29450	Pearl Harbor Light 18	21-21-03.555N 157-57-58.011W	FI R 2.5s	4	TR on pile.	
29455	Pearl Harbor Light 19	21-21-12.456N 157-58-14.411W	FI G 6s	4	SG on multi-pile structure.	
29460	Pearl Harbor Light 20	21-21-08.457N 157-57-50.311W	FI R 4s	4	TR on pile.	
29465	Ford Island Junction Light F	21-21-16.655N 157-57-57.111W	FI (2+1)G 6s	4	JG on multi-pile structure. 18	
29470	Pearl Harbor Light 23	21-22-02.247N 157-56-51.809W	FI G 2.5s	4	SG on pile.	
29480	Pearl Harbor North Channel Lighted Buoy 1	21-21-30.143N 157-58-18.690W	FI G 4s	4	Green.	
29485	Pearl Harbor North Channel Light 2	21-21-32.253N 157-58-10.210W	FI R 2.5s	4	TR on multi-pile structure.	
29490	Pearl Harbor North Channel Light 4	21-21-41.452N 157-58-11.210W	FI R 4s	4	TR on multi-pile structure.	
29493	Navy Lighted Mooring Ball X17-S	21-22-33.000N 157-57-33.000W	FI W 6s	3	White foam buoy	
29495	Pearl Harbor North Channel Lighted Buoy 6	21-22-24.684N 157-57-20.438W	FI R 6s	4	Red.	
29497	Navy Lighted Mooring Ball X9-SA	21-22-36.000N 157-57-06.000W	FI W 6s	3	White foam buoy	
29500	Pearl Harbor North Channel Lighted Buoy 8	21-22-20.744N 157-56-57.068W	FI R 2.5s	4	Red.	
29505	Pearl Harbor North Channel Buoy 9	21-22-26.263N 157-56-44.818W			Green can.	

29507	Pearl Harbor CG Hurricane Mooring Buoy North	21-22-14.033N 157-58-53.090W				White with blue band.
29508	Pearl Harbor CG Hurricane Mooring Buoy South	21-22-06.946N 157-58-51.127W				White with blue band.
29510	Pearl Harbor West Loch Entrance Range Front Light	21-21-07.180N 157-58-59.679W	Q G	11	KRW on skeleton tower.	Visible 4° each side of rangeline.
29515	Pearl Harbor West Loch Entrance Range Rear Light	21-21-14.348N 157-59-05.343W	Iso G 6s	12	KRW on skeleton tower.	Visible 4° each side of rangeline.
29520	Pearl Harbor West Loch Daybeacon 1	21-20-21.655N 157-58-28.311W			SG on pile.	
29525	Pearl Harbor West Loch Light 3	21-20-53.051N 157-58-53.609W	Q G	4	SG on pile.	
29530	Pearl Harbor West Loch Light 5	21-20-55.955N 157-58-59.610W	FI G 2.5s	4	SG on pile.	
29535	Pearl Harbor West Loch Lighted Buoy 6	21-21-04.893N 157-59-20.970W	Q R	3	Red.	
29540	Pearl Harbor West Loch Lighted Buoy 7	21-21-10.210N 157-59-34.258W	Q G	3	Green.	
29543	Pearl Harbor West Loch Lighted Buoy 8	21-21-21.414N 157-59-35.379W	FI R 2.5s	3	Red.	
29545	Pearl Harbor West Loch Light 9	21-21-14.349N 157-59-43.708W	FI G 2.5s	4	SG on multi-pile structure.	
29550	Pearl Harbor West Loch Light 10	21-21-22.447N 157-59-58.707W	FI R 4s	4	TR on multi-pile structure.	
29555	Pearl Harbor West Loch Daybeacon 11	21-21-16.447N 158-00-14.707W			SG on pile.	
29560	Pearl Harbor East Loch Daybeacon 2	21-22-20.241N 157-56-20.307W			TR on pile.	
29565	Pearl Harbor East Loch Light 4	21-22-26.839N 157-56-12.207W	FI R 4s	4	TR on pile.	
29568	Pearl Harbor East Loch Danger Daybeacon	21-23-04.000N 157-57-36.000W			NW on pile.	
29570	Merry Point Light	21-21-07.883N 157-56-36.740W	F G	7	NB on post. 26	
29580	Anchorage Area Charlie Lighted Buoy A	21-16-32.600N 158-04-02.100W	FI Y 2s		SPAR buoy	buoy replacement 01Sep2020
29585	Anchorage Area Charlie Lighted Buoy B	21-16-32.600N 158-04-29.100W	FI Y 2s		SPAR buoy	buoy replacement on 01Sep2020
29590	Anchorage Area Charlie Buoy C	21-16-48.000N 158-04-30.000W				
29595	Anchorage Area Charlie Buoy D	21-16-48.000N 158-04-00.000W				
29600	Barbers Point Anchorage Area Bravo Tank Terminal Lighted Buoy A	21-16-12.000N 158-05-15.000W	Q Y		Yellow.	Three lighted fluorescent orange fuel lines extend 840 feet from the buoy.
29610	PacIOOS Wave Lighted Buoy Kalaeloa	21-19-24.000N 158-08-58.800W	FI Y 5s		Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
29650	Barbers Point Light	21-17-46.934N 158-06-22.329W	FI W 7.5s	24	White cylindrical concrete tower.	Obscured from 147.7° to shore. Lighted throughout 24 hours.
29651.5	Barbers Point Harbor Entrance Channel Lighted Buoy 3	21-19-00.033N 158-07-45.290W	FI G 4s	4	Green	
29651	Barbers Point Harbor Entrance Channel Lighted Buoy 2	21-18-55.437N 158-07-40.758W	FI R 2.5s	4	Red.	
29652	Barbers Point Harbor Entrance Channel Range Front Light	21-19-44.996N 158-06-53.238W	Q G	13	KRW on post.	Visible 4° each side of rangeline.
29653	Barbers Point Harbor Entrance Channel Range Rear Light	21-19-47.627N 158-06-50.436W	Iso G 6s	14	KRW on post.	Visible 4° each side of rangeline.
29654.3	Barbers Point Harbor Entrance Channel Light 7	21-19-23.842N 158-07-19.907W	Q G	6	SG on pile.	
29654.2	Barbers Point Harbor Entrance Channel Light 6	21-19-19.108N 158-07-16.166W	Q R	6	TR on post.	
29654.1	Barbers Point Harbor Entrance Channel Light 5	21-19-13.456N 158-07-31.067W	FI G 2.5s	4	SG on dolphin.	

29654	Barbers Point Harbor Entrance Channel Light 4	21-19-07.583N 158-07-28.553W	FI R 2.5s	4	TR on pile.	
29655	West Beach Marina Light 1	21-19-12.000N 158-07-06.000W	FI G 4s		SG on pile.	
29656	West Beach Marina Light 2	21-19-41.710N 158-07-24.450W	Q R		TR on pile.	
29657	West Beach Marina Daybeacon 3	21-19-38.810N 158-07-29.040W			SG on pile.	
29658	West Beach Marina Daybeacon 5	21-19-40.240N 158-07-29.380W			SG on pile.	
29659	West Beach Marina Daybeacon 7	21-19-41.690N 158-07-29.230W			SG on pile.	
29660	West Beach Marina Daybeacon 9	21-19-43.060N 158-07-28.640W			SG on pile.	
29661	West Beach Marina Daybeacon 11	21-19-44.230N 158-07-27.650W			SG on pile.	
29662	West Beach Marina Daybeacon 12	21-19-43.170N 158-07-24.450W			TR on pile.	
29663	West Beach Marina Light 13	21-19-44.680N 158-07-26.130W	FI G 6s		SG on pile.	
29664	West Beach Marina Daybeacon 14	21-19-47.790N 158-07-20.500W			TR on pile.	
29667	Ko'Olina CG Mooring Buoy	21-20-21.633N 158-08-13.890W				
29670	MAH Mooring Buoy	21-19-59.340N 158-11-12.600W				White with blue band.
29675	Waianae Harbor Breakwater Light 1	21-26-50.717N 158-11-48.987W	FI G 2.5s	8	SG on Spindle.	
29680	Waianae Harbor Range Front Light	21-26-55.698N 158-11-46.864W	Q R	9	KRW on post.	
29685	Waianae Harbor Range Rear Light	21-26-58.016N 158-11-46.722W	Iso R 6s	9	KRW on post.	
29695	Kaena Point Light	21-34-27.627N 158-16-45.958W	FI W 2.5s	7	NR on post.	
29697	UH Research Lighted Buoy Makaha	21-30-06.000N 158-14-30.000W	FI (2)W 6s		Yellow can with black mast.	
29700	Haleiwa Harbor Range Front Light	21-35-43.061N 158-06-11.696W	Q G	11	KRW on post.	Visible 4° each side of rangeline.
29705	Haleiwa Harbor Range Rear Light	21-35-37.729N 158-06-04.618W	Iso G 6s	12	KRW on post.	Visible 4° each side of rangeline.
29710	Haleiwa Harbor Entrance Lighted Buoy 2	21-36-11.094N 158-06-50.735W	FI R 2.5s	3	Red.	
29720	Haleiwa Harbor Buoy 3	21-35-58.388N 158-06-28.949W			Green can.	
29725	Haleiwa Harbor Buoy 4	21-35-56.952N 158-06-32.202W			Red nun.	
29732	Haleiwa Harbor Breakwater Light 6	21-35-47.666N 158-06-22.506W	FI R 4s	6	TR on post.	
29734	Haleiwa Harbor Light 7	21-35-42.249N 158-06-21.391W	FI G 6s	6	SG on post.	
29734.5	PacOOS Wave Lighted Buoy Waimea	21-40-22.000N 158-06-57.000W	FI Y 5s		Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
29734.6	HOT site surface mooring buoy	22-40-00.000N 157-57-00.000W	FI Y 4s			
29735	PacOOS Wave Lighted Buoy Hanalei	22-17-04.981N 159-34-27.181W	FI Y 5s		Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
29737	Kilauea Point Light	22-13-53.266N 159-24-07.153W	FI W 10s	9	White concrete post.	Obscured from 295° to 065°.
29740	Kahala Point Light	22-08-47.714N 159-17-43.539W	FI W 6s	9	NB on spindle.	
29745	Nawiliwili Harbor Light	21-57-17.936N 159-20-08.993W	FI W 15s	9	Buff-colored cylindrical concrete tower.	Obscured from 065° to 115°. Operates during periods of darkness only.
29750	Ninini Point Lighted Buoy 2	21-57-10.793N 159-20-07.360W	FI R 4s	4	Red.	
29755	Kukii Point Light	21-57-23.833N 159-20-52.790W	FI W 2.5s	6	White pyramidal concrete tower.	Red from 045° to 065° and 250° to 290°.
29760	Nawiliwili Harbor Range Front Light	21-57-23.000N 159-21-08.859W	F R	12	KRW on post.	Visible 4° each side of rangeline.
29765	Nawiliwili Harbor Range Rear Light	21-57-24.795N 159-21-14.312W	F R	13	KRW on building.	Visible 4° each side of rangeline.

29770	Nawiliwili Harbor Breakwater Light	21-57-11.715N 159-20-55.026W	Q W	4	NB on post. 23	Physical AIS MMSI: 993696039
29775	Nawiliwili Harbor Entrance Buoy 1	21-57-13.691N 159-20-53.888W			Green can.	
29780	Nawiliwili Harbor Buoy 2	21-57-21.708N 159-20-57.838W			Red nun.	
29783	Nawiliwili Harbor Buoy 4	21-57-16.033N 159-21-02.990W	FI R 2.5s	4	Red nun.	
29784	Nawiliwili Harbor Buoy 5	21-57-06.591N 159-21-01.702W			Green can.	
29785	Nawiliwili Harbor Lighted Buoy 6	21-57-09.680N 159-21-07.835W	FI R 4s	4	Red nun.	
29790	Nawiliwili Harbor Lighted Buoy 7	21-57-00.677N 159-21-07.359W	FI G 2.5s	3	Green.	
29793	Nawiliwili Harbor Buoy 9	21-56-58.329N 159-21-13.770W				
29795	Nawiliwili Harbor Buoy 11	21-57-00.033N 159-21-20.430W			Green can.	
29805	Nawiliwili Small Boat Harbor Light 1	21-56-57.786N 159-21-25.465W	FI G 6s	4	SG on pile.	Obscured from 244° to 021°.
29810	Nawiliwili Small Boat Harbor Light 2	21-56-58.187N 159-21-28.635W	FI R 4s	4	TR on pile.	
29815	Nawiliwili Small Boat Harbor Light 3	21-56-56.100N 159-21-31.900W	Q G		SG on pile.	
29820	Nawiliwili Small Boat Harbor Light 5	21-56-56.400N 159-21-31.000W	Q G		SG on pile.	
29825	Nawiliwili Small Boat Harbor Light 7	21-56-56.900N 159-21-33.600W	Q G		SG on pile.	
29830	Nawiliwili Small Boat Harbor Light 9	21-56-57.000N 159-21-36.200W	Q G		SG on pile.	
29835	Nawiliwili Small Boat Harbor Light 11	21-56-57.600N 159-21-38.800W	Q G		SG on pile.	
29840	Nawiliwili Small Boat Harbor Light 13	21-56-59.100N 159-21-39.000W	Q G		SG on pile.	
29845	Nawiliwili Small Boat Harbor Light 15	21-57-01.000N 159-21-38.600W	Q G		SG on pile.	
29850	Makahuena Point Light	21-52-08.323N 159-26-38.638W	FI W 2.5s	8	NB on post.	Obscured from 110° to 237.5°.
29850.5	MNOA water quality Kauai Lighted Buoy 1	21-52-34.200N 159-28-19.200W	FI Y 4s	3	yellow	Private Aid - UoH MNOA
29860	Kalanipua Rock Buoy 2	21-52-37.941N 159-31-21.648W			Red nun.	
29865	Puolo Point Light	21-53-34.427N 159-36-15.719W	FI W 4s	7	NB on post.	Red from 261° to 282° covers Kalanipua Rock.
29875	Hanapepe Bay Lighted Buoy 1	21-53-45.530N 159-35-36.697W	FI G 2.5s	5	Green.	
29877	Hanapepe Bay Breakwater Light 2	21-53-49.130N 159-35-27.342W	Q R	18	5	TR on spindle.
29885	Hanapepe Bay Lighted Buoy 3	21-53-57.169N 159-35-38.436W	FI G 4s	4	Green.	
29890	Hanapepe Bay Buoy 5	21-54-01.333N 159-35-30.090W			Green can.	
29897	Port Allen Small Boat Harbor Breakwater Light 1	21-54-03.510N 159-35-21.300W	FI G 4s		SG on spindle.	
29898	Port Allen Small Boat Harbor Breakwater Light 2	21-54-04.440N 159-35-20.130W	FI R 2s			
29900	Kikiaola Boat Harbor Range Front Light	21-57-33.898N 159-41-36.425W	F R		Steel pole on concrete base.	Located west of harbor.
29901	Kikiaola Boat Harbor Range Rear Light	21-57-35.978N 159-41-36.772W	F R		Steel pole on concrete base.	Located west of harbor.
29902	Kikiaola Boat Harbor Light 1	21-57-00.645N 159-41-00.778W	Q G		Yellow pole on concrete base.	Located on western harbor entrance.
29903	Kikiaola Boat Harbor Light 2	21-57-00.597N 159-41-00.791W	Q R		Yellow pole on concrete base.	Located on eastern harbor entrance.
29905	Kokole Light	21-58-44.451N 159-45-22.117W	FI W 6s	6	NB on skeleton tower.	Obscured from 163° to 283°.
29907	NAVY BUOY	22-02-49.600N 159-47-49.700W	FI Y 12s			TEMP
29910	Nohili Point Light	22-03-44.845N 159-46-58.176W	FI W 4s	8	NB on spindle.	Obscured from 230° to 330°.

29915	Milolii Beach Range Front Daybeacon	22-08-42.000N 159-43-24.000W				KRW on post.	Maintained from June 1 to Sept. 8.
29920	Milolii Beach Range Rear Daybeacon	22-08-55.000N 159-43-37.200W				KRW on post.	Maintained from June 1 to Sept. 8.
29925	Nualolo Beach Range Front Daybeacon	22-09-30.000N 159-42-00.000W				KRW on post.	Maintained from June 1 to Sept. 8.
29930	Nualolo Beach Range Rear Daybeacon	22-09-42.000N 159-42-10.000W				KRW on post.	Maintained from June 1 to Sept. 8.
29935	Lehua Rock Light	22-01-12.463N 160-05-51.030W	FI W 4s		7	On post.	Obscured from 344° to 045°.
29945	Midway Channel Entrance Lighted Buoy 1	28-11-53.949N 177-21-21.508W	FI G 2.5s		4	Green.	
29950	Midway Channel Range Front Daybeacon	28-13-51.622N 177-21-17.202W		15		KRW on multi-pile structure.	
29955	Midway Channel Range Rear Daybeacon	28-14-09.468N 177-21-17.267W				KRW on pile structure.	
29960	Midway Channel Entrance Buoy 2	28-11-54.013N 177-21-11.831W	FI R 4s		4	Red nun.	
29965	Midway Channel Buoy 3	28-12-09.080N 177-21-18.944W				Green can.	
29970	Midway Channel Buoy 4	28-12-08.544N 177-21-14.168W				Red nun.	
29980	Midway Channel Buoy 7	28-12-37.354N 177-21-20.702W				Green can.	
29985	Midway Channel Buoy 8	28-12-35.678N 177-21-14.625W				Red nun.	
30005	Midway Inner Basin Junction Buoy B	28-12-44.470N 177-21-20.710W				Green can with red band.	
30010	Midway Channel Buoy 10	28-12-49.887N 177-21-13.814W				Red nun.	
30015	Midway Channel Buoy 11	28-12-59.225N 177-21-19.911W				Green can.	
30025	Midway Channel Buoy 13	28-13-10.873N 177-21-30.218W				Green can.	
30035	Midway Channel Buoy 15	28-13-08.915N 177-21-51.239W				Green can.	
30180	Aunuu Island Breakwater Light 1	14-16-59.287S 170-33-40.670W	FI G 4s	10	4	TG on Spindle.	
30183	PaciOOS Wave Lighted Buoy Aunuu	14-16-23.520S 170-30-01.800W	FI Y 5s			Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.	
30185	Breakers Point Light	14-17-23.172S 170-39-49.040W	FI W 6s	0	8	NB on spindle.	Red from 150° to 170°. Visible from channel between Tutuila Island and Aunuu Island around into inner harbor of Pago Pago.
30186	Taema Bank Lighted Buoy 1	14-19-25.923S 170-40-28.488W	FI G 4s		4	Green.	
30187	Aqualink Temperature Buoy Site Taema Bank	14-18-43.200S 170-38-13.200W	FI Y 2.5s			yellow buoy	Private Aid
30188	Aqualink Temperature Buoy Site Faga'malo	14-16-19.200S 170-48-43.200W	FI Y 2.5s			yellow buoy	Private Aid
30189	Aqualink Temperature Buoy Site Faga'tele	14-22-04.800S 170-45-54.000W	FI Y 2.5s			yellow buoy	Private Aid
30190	Pago Pago Harbor Range Front Light	14-16-08.334S 170-40-27.109W	Q R	30	11	KRW on skeleton tower.	Visible 4° each side of rangeline.
30195	Pago Pago Harbor Range Rear Light	14-16-02.290S 170-40-29.214W	Iso R 6s	0	12	KRW on square structure.	Visible 4° each side of rangeline.
30200	Whale Rock Lighted Buoy 2	14-17-08.904S 170-40-11.789W	FI R 4s		4	Red.	
30205	Toasa Rock Buoy 3	14-16-57.647S 170-40-06.454W				Green nun.	
30210	Pago Pago Harbor Lighted Buoy 4	14-16-33.471S 170-40-44.599W	FI R 2.5s		4	Red.	
30215	Pago Pago Harbor Lighted Buoy 5	14-16-32.182S 170-40-15.343W	FI G 2.5s		4	Green.	
30220	Pago Pago Harbor Daybeacon 6	14-16-33.210S 170-41-24.960W		10		SR on pile.	
30225	Pago Pago Harbor Lighted Buoy WR7	14-16-19.784S 170-41-14.524W	Q G		4	Green.	
30240	Ofu Harbor Light 1	14-09-48.720S 169-40-51.070W	FI G 4s	0	4	TG on pile.	
30245	Ofu Harbor Light 2	14-09-49.600S 169-40-58.000W	FI R 4s	0	4	SR on pile.	

30260	Ta'u Harbor Range Front Daybeacon	14-14-21.046S 169-30-38.744W		30		KRW on spindle.	
30261	Ta'u Harbor Range Rear Daybeacon	14-14-20.379S 169-30-38.040W		0		KRW on spindle.	
30265	Faleasao Harbor Range Front Daybeacon	14-13-16.655S 169-30-53.722W		0		KRW on spindle.	
30266	Faleasao Harbor Range Rear Daybeacon	14-13-18.506S 169-30-54.416W		0		KRW on spindle.	
30310	Roi-Namur Island Channel Approach Lighted Buoy 2	09-20-33.813N 167-27-48.184E	Fl R 4s		4	Red.	
30312	Roi-Namur Island Channel Daybeacon 3	09-22-25.260N 167-28-19.380E			10	TG on pile.	
30315	Roi-Namur Island Channel Lighted Buoy 5	09-22-58.629N 167-28-10.172E	Fl G 4s		3	Green.	
30320	Roi-Namur Island Channel Buoy 6	09-23-02.607N 167-28-08.061E				Red can.	
30325	Roi-Namur Island Channel Buoy 7	09-23-11.691N 167-28-16.820E				Green nun.	
30330	Roi-Namur Island Channel Buoy 8	09-23-13.810N 167-28-15.015E				Red can.	
30335	Roi-Namur Island Channel Buoy 9	09-23-22.512N 167-28-22.173E				Green nun.	
30340	Roi-Namur Island Channel Buoy 10	09-23-23.534N 167-28-19.415E				Red can.	
30354	Kwaj-Roi Highway Channel Buoy 6	09-06-08.112N 167-34-35.904E				Red can.	
30360	Kwajalein-Roi Highway Channel Lighted Buoy 9	09-14-17.352N 167-30-28.248E	Fl G 4s		4	Green nun.	Fl G 4s
30362	Kwajalein-Roi Highway Channel Buoy 10	09-16-01.301N 167-29-04.386E				Red can.	
30365	Kwajalein-Roi Highway Channel Buoy 12	09-18-01.616N 167-28-24.455E				Red can.	
30370	Kwajalein-Roi Highway Channel Lighted Buoy 13	09-18-41.107N 167-28-32.288E	Fl G 4s		5	Green.	
30390	Kwajalein-Bigej Channel Buoy 1	08-52-28.062N 167-45-45.916E				Green nun.	
30400	Kwajalein South Pass Buoy 1	08-46-46.752N 167-38-50.699E				Green nun.	
30410	Kwajalein Gea Pass Lighted Buoy 2	08-49-12.952N 167-35-49.399E	Fl R 2.5s		5	Red.	
30415	Kwajalein Gea Pass Lighted Buoy 3	08-49-08.956N 167-36-11.685E	Fl G 2.5s		5	Green.	
30420	Kwajalein Gea Pass Buoy 4	08-49-19.430N 167-36-20.307E				Red can.	
30425	Kwajalein Gea Pass Lighted Buoy 6	08-49-25.416N 167-36-59.928E	Fl R 4s		3	Red.	
30430	Kwajalein Lagoon Junction Lighted Buoy V	08-52-23.505N 167-43-49.678E	Fl (2+1)R 6s		4	Red and green bands.	
30435	Kwajalein-Bigej Channel Buoy 5	08-49-16.780N 167-42-37.957E				Green nun.	
30440	Kwajalein Lagoon Obstruction Daybeacon S	08-48-24.900N 167-42-03.540E			0	NB on post.	
30450	Kwajalein-Bigej Channel Light 7	08-47-01.440N 167-42-30.600E	Fl G 4s	0	5	SG on post.	
30455	Kwajalein-Bigej Channel Lighted Buoy 8	08-45-28.052N 167-43-53.399E	Fl R 2.5s		3	Red.	
30460	Kwajalein-Bigej Junction Light N	08-44-19.399N 167-43-45.359E	Fl (2+1)G 6s	0	5	Green and red bands.	
30465	Kwajalein Harbor Approach Channel Lighted Buoy 1	08-47-33.847N 167-39-47.209E	Fl G 4s		5	Green.	
30470	Kwajalein Harbor Junction Lighted Buoy B	08-45-24.752N 167-42-46.699E	Fl (2+1)R 6s		4	Red and green bands.	
30475	Kwajalein Harbor Channel Buoy 3	08-45-02.455N 167-42-33.298E				Green nun.	
30480	Kwajalein Harbor Channel Buoy 5	08-44-29.779N 167-43-06.347E				Green nun.	
30485	Kwajalein Harbor Channel Buoy 7	08-44-18.193N 167-43-18.130E				Green nun.	

30490	Kwajalein Harbor Channel Buoy 9	08-44-05.366N 167-43-31.500E					Green nun.
30495	Kwajalein Harbor Channel Lighted Buoy 8	08-44-11.482N 167-43-32.945E	Fl R 4s		4		Red can.
30500	Kwajalein Harbor Channel Junction Buoy G	08-43-50.652N 167-43-38.899E					Green and red bands; nun.
30505	Kwajalein Harbor Channel Buoy 11	08-43-49.505N 167-43-44.569E					Green nun.
30600	FAD Site Number 6	13-42-36.000N 145-01-36.000E	Fl Y 4s				Yellow spherical buoy.
30602	PacOOS Wave Lighted Buoy Ipan	13-21-15.120N 144-47-17.880E	Fl Y 5s				
30603	FAD Site Cocos - Guam	13-12-00.000N 144-41-42.000E	Fl Y 4s				Yellow spherical buoy.
30606	FAD Site Umatac	13-17-00.000N 144-37-00.000E	Fl Y 4s				Yellow spherical buoy.
30609	FAD Site 9 Mile	13-15-06.000N 144-28-42.000E	Fl Y 4s				Yellow spherical buoy.
30612	FAD Site FACPI 2 - Guam	13-19-36.000N 144-33-18.000E	Fl Y 4s				Yellow spherical buoy.
30615	FAD Site FACPI - Guam	13-20-24.000N 144-36-30.000E	Fl Y 4s				Yellow spherical buoy.
30618	FAD Site Agat	13-23-18.000N 144-33-54.000E	Fl Y 4s				Yellow spherical buoy.
30621	FAD Site Number 1 - Guam	13-32-12.000N 144-43-06.000E	Fl Y 4s				Yellow spherical buoy.
30624	FAD Site Number 2 - Guam	13-35-36.000N 144-45-36.000E	Fl Y 4s				Yellow spherical buoy.
30627	FAD Site Ledge - Guam	13-35-48.000N 144-40-24.000E	Fl Y 4s				Yellow spherical buoy.
30631	FAD Site Number 3	13-39-54.000N 144-46-06.000E	Fl Y 4s				Yellow spherical buoy.
30634	FAD Site Number 4	13-43-18.000N 144-43-18.000E	Fl Y 4s				Yellow spherical buoy.
30637	FAD Site Old NOAA - Guam	13-43-30.000N 144-40-48.000E	Fl Y 4s				Yellow spherical buoy.
30637.1	FAD Site GF1	13-44-24.000N 144-39-40.000E	Fl Y 4s				
30640	FAD Site Number 5	13-44-42.000N 144-48-24.000E	Fl Y 4s				Yellow Spherical buoy.
30650	PacOOS Wave Lighted Buoy Ritidian	13-40-59.880N 144-48-45.000E	Fl Y 5s		1		Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.
30660	Ritidian Point Light	13-39-00.395N 144-51-42.475E	Fl W 6s	45	9		NB on pile. Obscured from 291° to 053°.
30665	Agana Small Boat Basin Approach Range Front Light	13-28-44.376N 144-45-06.619E	Q R	10	12		KRW on post. Visible 4° each side of rangeline.
30670	Agana Small Boat Basin Approach Range Rear Light	13-28-41.182N 144-45-06.227E	Iso R 6s	35	12		KRW on post. Visible 4° each side of rangeline.
30675	Agana Small Boat Basin Approach Light 1	13-28-56.278N 144-45-06.247E	Fl G 2.5s	17	3		TG on pile.
30680	Agana Small Boat Basin Approach Light 2	13-28-56.198N 144-45-12.257E	Fl R 2.5s	22	4		SR on pile.
30685	Orote Point Light	13-26-47.041N 144-37-10.970E	Fl W 5s	25	14		NB on concrete tower. Obscured from 227° to 358°.
30690	Apra Outer Harbor Entrance Lighted Buoy 1	13-27-02.268N 144-37-24.367E	Fl G 4s		4		Green.
30695	Apra Outer Harbor Entrance Lighted Buoy 2	13-27-10.127N 144-37-22.756E	Fl R 4s		4		Red.
30700	Apra Outer Harbor Entrance Range Front Light	13-27-23.278N 144-39-59.780E	Q G	39			KRW on post. Visible 4° each side of rangeline. Lighted throughout 24 hours.
30705	Apra Outer Harbor Entrance Range Rear Light	13-27-25.454N 144-40-19.757E	Iso G 6s	81			KRW on skeleton tower. Visible 4° each side of rangeline. Lighted throughout 24 hours.
30710	Glass Breakwater Light	13-27-17.472N 144-37-27.937E	Fl W 4s	17	5		NB on concrete base.
30725	Apra Outer Harbor Pier Dog Light	13-27-47.487N 144-38-54.160E	Fl W 4s	25	5		NB on post. Obscured from 090° to 270°.

30730	Apra Outer Harbor Lighted Buoy 3	13-27-14.248N 144-39-14.727E	FI G 2.5s		4	Green.	
30735	Cabras Island Channel Lighted Buoy 2	13-27-32.565N 144-39-19.377E	FI R 2.5s		3	Red.	
30740	Cabras Island Channel Junction Lighted Buoy A	13-27-24.318N 144-39-26.387E	FI (2+1)G 6s		4	Green and red bands.	
30745	Cabras Island Channel Light 4	13-27-33.513N 144-39-38.003E	Iso R 6s	20	5	SR on concrete pile.	
30750	Cabras Island Channel Lighted Buoy 5	13-27-24.478N 144-39-49.717E	FI G 6s		4	Green.	
30751	Piti Channel Entrance Light 1	13-27-35.400N 144-40-24.900E	FI G 4s	10	4	TG on pile.	
30752	Piti Channel Entrance Light 2	13-27-36.500N 144-40-24.900E	FI R 4s	18	3	SR on pile.	
30755	Apra Outer Harbor Lighted Buoy 5	13-27-12.928N 144-39-21.657E	Q G		4	Green.	
30760	Apra Outer Harbor Lighted Buoy 6	13-27-13.758N 144-39-32.197E	FI R 4s		3	Red.	
30765	Apra Outer Harbor Lighted Buoy 7	13-27-04.738N 144-39-31.297E	FI G 4s		4	Green nun.	
30770	Apra Outer Harbor Lighted Buoy 8	13-27-09.138N 144-39-36.197E	FI R 6s		4	Red.	
30775	Apra Outer Harbor Buoy 9	13-26-54.198N 144-39-36.197E				Green nun.	
30785	Apra Outer Harbor Light	13-26-36.621N 144-39-20.724E	Iso W 6s	8	5	NB on skeleton tower.	
30787.8	Drydock Point Daybeacon A	13-26-56.941N 144-40-11.138E				NY on pile.	
30787.6	Drydock Point East Entrance Daybeacon 2	13-26-50.908N 144-40-21.205E				SR on pile.	
30787.4	Drydock Point East Entrance Daybeacon 1	13-26-48.000N 144-40-24.000E				TG on pile.	
30787.2	Drydock Point West Entrance Daybeacon 2	13-26-53.461N 144-40-01.435E				SR on pile.	
30787	Drydock Point West Entrance Daybeacon 1	13-26-50.874N 144-40-09.434E				TG on pile.	
30788.8	Drydock Point Daybeacon F	13-27-05.668N 144-40-03.222E				NY on pile.	
30788.6	Drydock Point Daybeacon E	13-27-04.385N 144-40-06.386E				NY on pile.	
30788.4	Drydock Point Daybeacon D	13-26-58.879N 144-40-18.506E				NY on pile.	
30788.2	Drydock Point Daybeacon C	13-26-58.279N 144-40-24.183E				NY on pile.	
30788	Drydock Point Daybeacon B	13-26-57.268N 144-40-18.661E				NY on pile.	
30790	Polaris Point Range Front Light	13-26-32.331N 144-40-01.901E	Q R	16	11	KRW on post.	Visible 4° each side of rangeline.
30795	Polaris Point Range Rear Light	13-26-29.101N 144-40-04.574E	Iso R 6s	0	12	KRW on post.	Visible 4° each side of rangeline.
30800	Apra Inner Harbor Range Front Light	13-25-06.532N 144-40-01.738E	Q G	42	12	KRW on post.	Visible 4° each side of rangeline.
30805	Apra Inner Harbor Range Rear Light	13-25-00.942N 144-40-02.091E	Iso G 6s	59	12	KRW on post.	Visible 4° each side of rangeline.
30807	X-Ray Wharf Lighted Buoy 1	13-25-39.206N 144-40-09.049E	FI G 4s		4		
30807.5	X-Ray Wharf Lighted Buoy 2	13-25-38.981N 144-40-15.392E	FI R 4s		4		
30810	Apra Harbor Western Shoal Buoy WS	13-26-59.579N 144-39-14.080E				Red and green bands; can.	
30810.5	ACOE Wave Meter Lighted Buoy	13-22-12.000N 144-38-36.000E	FI Y 4s			Yellow sphere.	
30811.9	Agat Small Boat Harbor Daybeacon 9	13-22-03.799N 144-39-00.116E				TG on pile.	
30811.8	Agat Small Boat Harbor Daybeacon 8	13-22-03.381N 144-38-58.075E				SR on pile.	
30811.7	Agat Small Boat Harbor Daybeacon 7	13-22-01.715N 144-38-58.211E				TG on pile.	
30811.6	Agat Small Boat Harbor Daybeacon 6	13-22-00.551N 144-38-50.592E				SR on pile.	

30811.5	Agat Small Boat Harbor Daybeacon 5	13-21-59.067N 144-38-51.984E						TG on pile.
30811.4	Agat Small Boat Harbor Light 4	13-21-59.662N 144-38-47.764E	FI R 2.5s					SR on pile.
30811.3	Agat Small Boat Harbor Light 3	13-21-57.528N 144-38-47.330E	FI G 2.5s					TG on pile
30811.1	Agat Small Boat Harbor Entrance Lighted Buoy 1	13-22-00.365N 144-38-38.479E	Q G		4			Green.
30811	Agat Harbor Entrance Lighted Buoy AG	13-22-03.678N 144-38-30.732E	Mo (A) W		4			Red and white stripes with red spherical topmark.
30815	Mamaon Channel Lighted Buoy 1	13-16-09.000N 144-39-27.000E	Q G					Green.
30820	Mamaon Channel Lighted Buoy 2	13-16-11.000N 144-39-32.237E	Q R					Red.
30845	Rota West Harbor Range Front Light	14-08-11.852N 145-08-05.941E	Q G	37	6			KRW on post. Visible 4° each side of rangeline.
30850	Rota West Harbor Range Rear Light	14-08-11.430N 145-08-06.755E	Iso G 6s	49	7			KRW on post. Visible 4° each side of rangeline.
30851.3	FAD Site DE - Rota	14-10-26.000N 145-06-00.000E	FI W 4s		4			
30851.2	FAD Site DD - Rota	14-05-48.000N 145-09-12.000E	FI W 4s		2			
30851.1	FAD Site EE - Rota	14-12-42.000N 145-10-48.000E	FI W 4s		2			
30852.16	Fad Site FF - Saipan	14-59-54.000N 145-27-42.000E	FI W 4s					
30852.22	Fad Site LL - Saipan	15-20-45.000N 145-46-00.000E	FI W 4s					
30852.13	Fad Site CC - Saipan	14-59-30.000N 145-43-48.000E	FI W 4s					
30852.18	Fad Site HH - Saipan	15-09-51.000N 145-28-15.000E	FI W 4s					
30852.19	FAD Site II - Saipan	15-14-54.000N 145-29-47.000E	FI W 4s					
30852.17	FAD Site GG - Saipan	15-04-36.000N 145-32-56.000E	FI W 4s					
30852.21	FAD Site KK - Saipan	15-17-11.000N 145-41-20.000E	FI W 4s					
30852.2	FAD Site JJ - Saipan	15-19-19.000N 145-32-20.000E	FI W 4s					
30852.27	C Fad - 1 Tinian	14-58-03.800N 145-33-59.300E	Q Y		2		yellow	established 06Oct2020
30853	PaciOOS Wave Lighted Buoy Tanapag	15-16-04.919N 145-39-43.970E	FI Y 5s		1			Datawell Waverider Buoy. Yellow hull with light antenna 6ft above waterline.
30855	Tanapag Harbor Approach Lighted Buoy T	15-12-11.497N 145-40-28.916E	Mo (A) W		5			Red and white stripes.
30860	Okino Reef Lighted Buoy 1	15-12-42.992N 145-41-45.099E	FI G 2.5s					
30865	Managaha Island Light	15-14-26.192N 145-42-44.628E	F W R G	75	8			NB on spindle. Green from 030° to 040°. White from 040° to 047°. Red from 047° to 057°.
30870	Tanapag Harbor Channel Lighted Buoy 2	15-13-12.741N 145-41-24.886E	FI R 2.5s		4			Red.
30871	Tanapag Harbor Channel Lighted Buoy 2A	15-13-45.408N 145-42-01.182E	Q R		3			Red.
30875	Tanapag Harbor Range Front Light	15-13-45.592N 145-44-25.585E	Q G	40	11			KRW on skeleton tower. Visible 4° each side of rangeline.
30880	Tanapag Harbor Range Rear Light	15-13-46.516N 145-44-58.820E	Iso G 6s	45	13			KRW on skeleton tower. Visible 4° each side of rangeline.
30885	Tanapag Harbor Channel Lighted Buoy 3	15-13-39.270N 145-42-05.736E	Q G		4			Green.
30890	Tanapag Harbor Channel Lighted Buoy 4	15-13-44.260N 145-42-38.490E	FI R 2.5s		4			Red can.
30895	Tanapag Harbor Channel Lighted Buoy 5	15-13-40.732N 145-42-38.160E	FI G 2.5s					Green nun.
30900	Tanapag Harbor Channel Lighted Buoy 6	15-13-45.430N 145-43-03.470E	FI R 4s		4			Red.
30905	Tanapag Harbor Channel Lighted Buoy 7	15-13-41.652N 145-43-03.215E	FI G 4s		3			Green.
30910	Tanapag Harbor Channel Buoy 8	15-14-06.327N 145-43-27.692E						Red can.

30912	Tanapag Harbor Channel Buoy 10	15-13-45.897N 145-44-10.416E				
30913	Smiling Cove Lighted Buoy 1	15-13-28.850N 145-43-22.180E	FI G 2.5s			Green nun.
30914	Smiling Cove Lighted Buoy 2	15-13-21.970N 145-43-23.540E				Red can.
30919	Ushi Point Light	15-06-01.620N 145-38-39.039E	FI W 2.5s	10	6	NB on Pile.
30920	Tinian Harbor Channel Lighted Buoy 1	14-57-14.137N 145-37-23.986E	FI G 2.5s		3	Green.
30925	Tinian Harbor Channel Lighted Buoy 2	14-57-24.154N 145-37-21.871E	FI R 2.5s		3	Red.
30930	Tinian Harbor Channel Lighted Buoy 3	14-57-28.765N 145-37-34.739E	Q G		3	Green.
30935	Tinian Harbor Channel Lighted Buoy 4	14-57-32.778N 145-37-27.531E	Q R		3	Red.
30940	Tinian Harbor Channel Light 5	14-57-50.760N 145-37-24.300E	FI G 4s	12	4	TG on post. On corner of pier.
30945	Tinian Harbor Channel Buoy 6	14-57-43.007N 145-37-23.006E				Red can.