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Apr. 12. 2024
Notices 192 ~ 214
(103) ~ (109)



Republic of Korea

NOTICES TO MARINERS

WEEKLY EDITION 15

CONTENTS

PART	I. INDEX
	II. NOTICES TO MARINERS
	III. NAVIGATIONAL INFORMATION
	IV. AMENDMENTS TO PUBLICATIONS

Mariners are requested to inform the Korea Hydrographic and Oceanographic Agency immediately of the discovery of new dangers, changes or defects in aids to navigation and of shortcomings in Korean charts or publications. The Notices to Mariners and list of small correction are uploaded on the website of Korea Hydrographic and Oceanographic Agency.

1. A star “★” before a notice number indicates that the notice is based on the original Korea information.
 2. Temporary or preliminary notices are indicated by (T) or (P) after the notice number respectively, and the notice number with “※” means that it has been notices as a temporary or preliminary notice before.
*Temporary (T) and Preliminary (P) notices are not corrected on charts and publications. Therefore it is advised to check past Notices to Mariners upon purchasing new charts and publications.
 3. The Lat./Long. horizontal coordinates are shown by WGS-84 system.
 4. Courses and bearing are true reckoned clockwise from 000° to 359° ; the bearings relating to light sectors and leading lines are expressed from the vessel toward the target.
 5. The time is expressed as four figures from 00:00 to 24:00, and is based on the Korea Standard Time(KST ; ZD -9) if not specified otherwise.
 6. A dagger “†” before the publication number means its correction is recorded in the attached sheet.
 7. The figure within brackets after a chart number means the year and notice number of the last correction affected in that charts.
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Korea Hydrographic and Oceanographic Agency

PART I

INDEX OF LOCALITY

<i>Locality</i>	<i>Notice No.</i>
Information about navigation	(104)
LORAN-C	(103)
Chart production	192
Chart withdrawn	193
ENC production	194
EAST COAST Approaches to Namae Hang ~ Breakwater, Light house	195
Approaches to Wollae Hang ~ Light buoy, Breakwater, Light house	196
SOUTH COAST Approaches to Busan Hang ~ Light buoy	197
Approaches to Gadeokdo ~ Light buoy	198
Approaches to Busan New Port ~ Light buoy	199
Geojedo, Approaches to Gohyeon Hang ~ Light beacon	200
Southern part of Narodo, Approaches to Sonjukdo ~ Light buoy	201
Approaches to Busan New Port ~ Light buoy	209
Approaches to Hadong Hang ~ Light buoy	210
Approaches to Gwangyang Hang ~ Light buoy	212
Geojedo, Approaches to Daepogeunpo Hang ~ Fishery	(105)
Approaches to Soan Hang ~ Fishery	(106)
Jejudo, Approaches to Gimnyeong Hang ~ Hydrographic survey	(107)
Jejudo, Approaches to Seongsanpo Hang ~ Hydrographic survey	(108)
WEST COAST Approaches to Gageodo Hang ~ Breakwater, Light house	202
Southern part of Yellow sea ~ Vessel Traffic Service(VTS)	203
Approaches to Mokpo Hang ~ Light house	204
Approaches to Jeonjangpo Hang ~ Light house	205
Approaches to Anma Hang ~ Light house	206
Approaches to Gyema Hang ~ Light house	207
Approaches to Gunsan Hang ~ Depth	208
Approaches to Huido ~ Light buoy	211
Approaches to Taeon Hang ~ Buoy	213
Approaches to Pyeongtaek-Dangjin Hang ~ Buoy	214
Approaches to Amdaedo ~ Marine information	(104)
Approaches to Maldo Hang ~ Hydrographic survey	(109)

INDEX OF CHARTS AFFECTED

Chart No.	Notice No.	Chart No.	Notice No.
1454	195	2757	(108)
1756	196	2761	(107)
1757	196	3100	203
2111	196	3113	(104), 203, 205
2113	200	3114	203
2131	209*	3135	203
2132	200	3154	211*
2153	197	3155	204
2154	198, 199, 209*	3162	204
2164	(105)	3163	203
2165	200	3183	202
2183	201	3411	206, 207
2207	197	3412	208
2208	197	3432	(109)
2214	199, 209*	3436	213(T)
2284	200	3451	207
2300	203	3466	214(T)
2439	201	3484	208
2471	(106)	3489	205, 206
2511	210*, 212(T)		

INDEX OF PUBLICATION AFFECTED

Publication No.	Notice No.
410	195, 196, 197, 198, 199, 200, 201, 202, 204, 205, 206, 207, 212(T)
810	193

PART II

★192/24 Chart production

Chart No.	Title / Area	Scale(1:)	Date	Size	Remark
2414	YEONDO(SORIDO) TO GEOMUNDO	75,000	2024. 4.	A0	Edition

Publication †810(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★193/24 Chart withdrawn

Chart No.	Title / Area	Scale(1:)	Date	Size
2414	YEONDO(SORIDO) TO GEOMUNDO	75,000	2019. 8.	A0

Publication †810.2(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★194/24 ENC production

ENC No.	Scale(1:)	Chart	Remark
KR648A19	5,000	2226, 2165	Edition
KR648A20	5,000	2165	Edition
KR65895D	5,000	2214, 2155, 2154	Edition
KR659C55	5,000	2111	Edition

Source Korea Hydrographic and Oceanographic Agency

★195/24 EAST COAST ~ Approaches to Namae Hang ~ Breakwater, Light house

Insert 1. breakwater, single firm line, joining (1)~(6) (1) 37-58-10.0N, 128-45-56.8E
delete inner breakwater and contour (2) 37-58-09.3N, 128-45-57.4E
(3) 37-58-09.1N, 128-45-57.4E
(4) 37-58-09.1N, 128-45-57.6E
(5) 37-58-09.3N, 128-45-57.7E
(6) 37-58-10.1N, 128-45-57.0E

Move 2. ★ FI R 5s 12m 9M 37-58-09.2N, 128-45-57.1E to
37-58-09.4N, 128-45-57.4E

Chart 1454[24-5]

Publication †410(List of Lights) 1223.5

Source Donghae Regional Office of Oceans & Fisheries

★196/24 EAST COAST ~ Approaches to Wollae Hang ~ Light buoy, Breakwater, Light house

Insert 1. breakwater, single firm line, joining(width:5m) (1) 35-21-19.2N, 129-20-12.7E
delete inner contour (2) 35-21-20.2N, 129-20-16.4E

2. ★ FI(4) Y 8s 7.8m 7M 35-21-19.3N, 129-20-12.8E

3. ★ FI(4) Y 8s 7.8m 7M 35-21-20.2N, 129-20-16.2E

Delete 4.  FI(4) Y 8s (No A) 35-21-17.6N, 129-20-09.8E

Chart 1756[24-153], 1757[24-50], 2111[24-153](4)

Publication †410(List of Lights) 1439.17, 1439.28, 1439.25

Source Ulsan Regional Office of Oceans & Fisheries

★197/24 SOUTH COAST ~ Approaches to Busan Hang ~ Light buoy


- Insert 1.  *Fl(4) Y 8s (No A)* 35-04-16.5N, 129-01-14.3E
2.  *Fl(4) Y 8s (No B)* 35-04-13.6N, 129-01-14.0E
3.  *Fl(4) Y 8s (No A)* 35-02-04.5N, 129-05-46.1E
4.  *Fl(4) Y 8s (No B)* 35-02-22.1N, 129-06-03.7E

Chart 2207[23-883](1,2), 2208[23-883](1,2), 2153[23-910](3,4)

Publication †410(List of Lights) 2028.2, 2028.3, 2036.1, 2036.2

Source Busan Regional Office of Oceans & Fisheries

★198/24 SOUTH COAST ~ Approaches to Gadeokdo ~ Light buoy

- Insert 1.  *Fl(4) Y 8s (No A)* 35-01-38.9N, 128-48-21.5E
2.  *Fl(4) Y 8s (No B)* 35-01-37.6N, 128-48-18.7E
3.  *Fl(4) Y 8s (No C)* 35-01-33.2N, 128-48-20.0E

Chart 2154[24-155]

Publication †410(List of Lights) 2074.6, 2074.7, 2074.8

Source Busan Regional Office of Oceans & Fisheries

★199/24 SOUTH COAST ~ Approaches to Busan New Port ~ Light buoy



- Insert 1.  *Fl(4) Y 8s (No A)* 35-04-36.7N, 128-46-47.3E
2.  *Fl(4) Y 8s (No B)* 35-04-45.1N, 128-46-46.1E

Chart 2214[24-155], 2154[24-198]

Publication †410(List of Lights) 2071.81, 2071.82

Source Busan Regional Office of Oceans & Fisheries

★200/24 SOUTH COAST ~ Geojedo, Approaches to Gohyeon Hang ~ Light beacon

Replace 1.  Fl G 6s 10m 3M with  Q(6)+LF1 15s 10m 3M 34-55-44.2N, 128-31-16.0E

2. ★ Fl 5s 11m 9M  with Fl R 6s 11m 9M 34-54-39.7N, 128-30-00.4E

Chart 2284[23-650](1), 2165[23-781], 2132[24-108], 2113[23-1028]

Publication †410(List of Lights) 2201.8, 2203.1

Source Masan Regional Office of Oceans & Fisheries

★201/24 SOUTH COAST ~ Southern part of Narodo, Approaches to Sonjukdo ~ Light buoy

Insert  Fl(4) Y 8s 34-21-46.1N, 127-24-45.0E

Chart 2183[24-23], 2439[24-23]

Publication †410(List of Lights) 2531.4

Source Yeosu Regional Office of Oceans & Fisheries

★202/24 WEST COAST ~ Approaches to Gageodo Hang ~ Breakwater, Light house

Insert 1. breakwater, single firm line, joining (1)~(4) (1) 34-02-52.2N, 125-07-29.0E
 delete inner coastline and construction area (2) 34-02-49.3N, 125-07-30.4E
 (3) 34-02-54.0N, 125-07-44.5E
 (4) 34-02-56.8N, 125-07-43.1E

Replace 2. ★ Fl R 5s 15m 8M with ★ Fl R 5s 26m 11M 34-02-52.3N, 125-07-29.3E to
 34-02-50.5N, 125-07-31.0E

Replace 3. Range of light, 9M with 7M 34-03-00.4N, 125-07-33.7E

Chart 3183[21-92]

Publication †410(List of Lights) 3030.8, 3030.9

Source Mokpo Regional Office of Oceans & Fisheries


Insert	 <p>line joining (1)~(9)~(1) “Shinan VTS”</p>	<p>(1) 34-39-48.0N, 125-32-00.0E 34-53-12.0N, 125-32-00.0E (3114)” 35-01-12.0N, 125-32-00.0E (2300)</p> <p>(2) 35-26-00.0N, 125-32-00.0E</p> <p>(3) 35-26-00.0N, 126-01-09.0E 35-18-00.0N, 125-59-19.7E (3113)</p> <p>(4) 35-20-15.0N, 125-59-06.0E</p> <p>(5) 35-05-40.0N, 126-00-35.0E 35-01-12.0N, 126-00-35.0E (2300)</p> <p>(6) 34-58-00.0N, 126-00-35.0E 34-56-42.0N, 125-59-44.4E (3135) 34-50-30.0N, 125-55-43.1E (3163) 34-50-00.0N, 125-55-23.7E (3113) 34-44-36.2N, 125-51-54.0E (3114)</p> <p>(7) 34-44-30.0N, 125-51-50.0E 34-44-24.1N, 125-51-54.0E (3114)</p> <p>(8) 34-39-48.0N, 125-55-00.0E 34-39-48.0N, 125-50-06.0E (3163) 34-39-48.0N, 125-46-54.0E (3135)</p> <p>(9) 34-39-48.0N, 125-32-00.0E</p>
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Chart 3113[24-171], 3114[23-504], 3135[24-42], 3163[24-42], 2300[23-958], 3100[24-171]

Source Korea Coast Guard

★204/24 WEST COAST ~ Approaches to Mokpo Hang ~ Light house

Replace 1. Range of light, 7M with 8M 34-48-21.4N, 126-21-28.6E

2. Range of light, 9M with 8M 34-47-02.8N, 126-24-34.8E

Chart 3155[24-158], 3162[24-141]

Publication †410(List of Lights) 3085.9, 3097.3

Source Mokpo Regional Office of Oceans & Fisheries

★205/24 WEST COAST ~ Approaches to Jeonjangpo Hang ~ Light house

Replace 1. Range of light, 11M with 10M 35-04-56.4N, 126-08-37.5E

2. Range of light, 9M with 11M 35-08-41.5N, 126-09-50.0E

Chart 3489[23-963], 3113[24-203]

Publication †410(List of Lights) 3138.10, 3136

Source Mokpo Regional Office of Oceans & Fisheries

★206/24 WEST COAST ~ Approaches to Anma Hang ~ Light house

Replace 1. Range of light, 7M with 8M 35-20-51.9N, 126-00-29.3E

2. Range of light, 7M with 9M 35-20-53.8N, 126-00-21.1E

Chart 3489[24-205], 3411[24-172]

Publication †410(List of Lights) 3140, 3141

Source Mokpo Regional Office of Oceans & Fisheries

★207/24 WEST COAST ~ Approaches to Gyema Hang ~ Light house

Replace 1. Range of light, 7M with 8M 35-23-20.7N, 126-24-13.8E
2. Range of light, 8M with 9M 35-16-18.6N, 126-09-00.7E
3. Range of light, 6M with 9M 35-23-24.9N, 126-24-11.1E
Chart 3451[23-282], 3411[24-206]
Publication †410(List of Lights) 3144, 3139.4, 3145
Source Mokpo Regional Office of Oceans & Fisheries



★208/24 WEST COAST ~ Approaches to Gunsan Hang ~ Depth

Delete 1. depth 9.8 enclosed by 10m contour 35-57-43.4N, 126-27-42.1E
Insert 2. depth 9.8 enclosed by 10m contour 35-57-54.3N, 126-27-52.8E
Chart 3484[24-64], 3412[24-45]
Source Korea Hydrographic and Oceanographic Agency

★209※/24 SOUTH COAST ~ Approaches to Busan New Port ~ Light buoy

Former Notice 104(T)/24, No.2 is canceled
Delete  *Fl(4) Y 8s* 35-04-36.9N, 128-46-45.5E
Chart 2214, 2154, 2131
Source Busan Regional Office of Oceans & Fisheries

★210※/24 SOUTH COAST ~ Approaches to Hadong Hang ~ Light buoy

Former Notice 219(T)/23, No.1 is canceled, 944(T)/23 is canceled
Delete 1.  *Fl(4) Y 8s (No A)* 34-55-57.9N, 127-50-03.3E
2.  *Fl(4) Y 8s (No B)* 34-55-53.8N, 127-50-08.5E
Chart 2511
Source Yeosu Regional Office of Oceans & Fisheries

★211※/24 WEST COAST ~ Approaches to Huido ~ Light buoy

Former Notice 61(T)/23 is canceled

Delete 1.  FI(4) Y 8s (No A) 34-34-53.9N, 126-14-14.7E

2.  FI(4) Y 8s (No B) 34-34-53.1N, 126-14-20.3E

Chart 3154

Source Jindo Aids to Navigation Office

★212(T)/24 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Light buoy

Interrupted  FI(2) G 6s (No 3) 34-52-48.0N, 127-47-39.0E

Chart 2511

Publication 410(List of Lights) 2433.7

Source Yeosu Regional Office of Oceans & Fisheries

★213(T)/24 WEST COAST ~ Approaches to Taean Hang ~ Buoy

Insert  (ODAS) 36-57-10.0N, 126-09-00.0E

Chart 3436

Source West Sea Hydrographic and Oceanographic Office

★214(T)/24 WEST COAST ~ Approaches to Pyeongtaek-Dangjin Hang ~ Buoy

Insert  (ODAS) 37-07-04.0N, 126-25-25.0E

Chart 3466

Source West Sea Hydrographic and Oceanographic Office

PART III

★(103)/24 LORAN-C

Station Name (ID)	Location (WGS-84)	Chain Name (GRI)	Output (KW)	Interrupted Date & Time (KST)
Gwangju	35-02-24.14N 126-32-27.52E	9930	50	15:00. 15. Apr. 2024 ~ 18:00. 19. Apr. 2024

Publication 410(List of Lights) 4282

Source National Maritime PNT Office

★(104)/24 WEST COAST ~ Approaches to Amtaedo ~ Marine information

Matine construction is underway for the construction of the offshore wind farm, so please pay attention to navigation.

Area bounded by line, joining, (1)~(10)~(1)

	(1) 34-59-00.6N, 125-55-17.9E
	(2) 34-59-06.3N, 125-59-03.5E
	(3) 34-57-24.5N, 125-59-07.3E
	(4) 34-55-33.8N, 126-02-26.7E
	(5) 34-54-48.9N, 126-03-25.0E
	(6) 34-54-44.1N, 126-03-19.9E
	(7) 34-55-28.4N, 126-02-22.4E
	(8) 34-57-16.5N, 125-59-07.6E
	(9) 34-57-15.9N, 125-59-07.6E
	(10) 34-57-10.3N, 125-55-22.0E

Remark Period: 15. Apr. ~ 14. May. 2024.

Chart 3113

Source Jeonnam Offshore Wind Power

★(105)/24 SOUTH COAST ~ Geojedo, Approaches to Daepogeunpo Hang ~ Fishery

Insert 1. bounded by line, joining, (1)~(4)~(1)

	(1) 34-49-11.3N, 128-33-02.3E
	(2) 34-48-58.4N, 128-33-00.2E
	(3) 34-48-58.0N, 128-33-04.1E
	(4) 34-49-10.8N, 128-33-06.2E

2. bounded by line, joining, (1)~(4)~(1) (1) 34-49-10.1N, 128-33-17.1E
(2) 34-49-03.7N, 128-33-16.5E
(3) 34-49-03.3N, 128-33-22.8E
(4) 34-49-09.8N, 128-33-23.4E

3. bounded by line, joining, (1)~(4)~(1) (1) 34-51-08.4N, 128-34-39.3E
(2) 34-51-08.4N, 128-34-43.2E
(3) 34-51-01.9N, 128-34-43.2E
(4) 34-51-01.9N, 128-34-39.3E

Remark Period : Apr. 2024 ~ Apr. 2034

Chart 2164

Source Geoje City

★(106)/24 SOUTH COAST ~ Approaches to Soan Hang ~ Fishery

Insert bounded by line, joining, (1)~(4)~(1) (1) 34-09-22.9N, 126-40-12.6E
(2) 34-09-25.0N, 126-40-28.0E
(3) 34-09-15.4N, 126-40-29.9E
(4) 34-09-10.1N, 126-40-15.1E

Remark Period : Jun. 2024 ~ Jun. 2034

Chart 2471

Source Wando Gun

★(107)/24 SOUTH COAST ~ Jeju-do, Approaches to Gimnyeong Hang ~ Hydrographic survey

Insert bounded by line, joining, (1)~(4)~(1) (1) 33-34-24.9N, 126-47-03.2E
(2) 33-34-25.5N, 126-47-39.0E
(3) 33-33-47.7N, 126-47-39.9E
(4) 33-33-47.0N, 126-47-04.1E

Remark Period: 18. Apr. ~ 30. Apr. 2024.

Source South Sea Hydrographic and Oceanographic Office

PART IV

LIST OF LIGHTS (PUB. No.410)

No.	Name	Position	Characteristics	Elev. (m)	Range (M)	Color. Structure, Height (m)	Remarks
1223.5 M4455.5	Ingu Hang 인구항 방파제등대	37-58.15N 128-45.95E	Fl(1) R 5s	12	9	R 4-sided steel 6.5	NTM No.15/195,2024
1439.17	Nasa Hang 나사항 이안제서단등대	35-21.32N 129-20.21E	Fl(4) Y 8s	7.8	7	Y round steel pipe 6.3	NTM No.15/196,2024 (Insert)
1439.25			Removed from List				NTM No.15/196,2024
1439.28	Nasa Hang 나사항 이안제동단등대	35-21.34N 129-20.27E	Fl(4) Y 8s	7.8	7	Y round steel pipe 6.3	NTM No.15/196,2024 (Insert)
2028.2	Amnam Hang 암남항 능전A호등부표	35-04.28N 129-01.24E	Fl(4) Y 8s		6	Y pillar	NTM No.15/197,2024 (Insert)
2028.3	Amnam Hang 암남항 능전B호등부표	35-04.23N 129-01.23E	Fl(4) Y 8s		6	Y pillar	NTM No.15/197,2024 (Insert)
2036.1	Saengdo 생도 동방태평양A호등부표	35-02.08N 129-05.77E	Fl(4) Y 8s		7	Y pillar	NTM No.15/197,2024 (Insert)
2036.2	Saengdo 생도 동방태평양B호등부표	35-02.37N 129-06.06E	Fl(4) Y 8s		7	Y pillar	NTM No.15/197,2024 (Insert)
2071.81	Busan New Port 부산항신항 서권A호등부표	35-04.61N 128-46.79E	Fl(4) Y 8s		7	Y pillar	NTM No.15/199,2024 (Insert)
2071.82	Busan New Port 부산항신항 서권B호등부표	35-04.75N 128-46.77E	Fl(4) Y 8s		7	Y pillar	NTM No.15/199,2024 (Insert)
2074.6	Cheonseong Hang 천성항 한라A호등부표	35-01.65N 128-48.36E	Fl(4) Y 8s		7	Y pillar	NTM No.15/198,2024 (Insert)
2074.7	Cheonseong Hang 천성항 한라B호등부표	35-01.63N 128-48.31E	Fl(4) Y 8s		8	Y pillar	NTM No.15/198,2024 (Insert)
2074.8	Cheonseong Hang 천성항 한라C호등부표	35-01.55N 128-48.33E	Fl(4) Y 8s		8	Y pillar	NTM No.15/198,2024 (Insert)
2201.8 M4330.18	Gado 가도 등표	34-55.74N 128-31.27E	Q(6)+LFI W 15s	10	3	YB round concrete tower 12	NTM No.15/200,2024

2203.1 M4329.4	Jiseok 지석 등표	34-54.66N 128-30.01E	FI(1) R 6s	11	9	R round concrete tower 10	NIM No.15/200,2024
2531.4	Oenarodo 외나로도 남서방 고이등부표	34-21.77N 127-24.75E	FI(4) Y 8s		7	Y pillar	NIM No.15/201,2024 (Insert)
2542.7	Yeoseodo 여서도 완도브이1호해양기상 관측등부표	33-53.00N 127-05.03E	FI(5) Y 20s		7	Y pillar	
2542.8	Yeoseodo 여서도 완도브이2호해양기상 관측등부표	34-00.90N 127-01.62E	FI(5) Y 20s		7	Y pillar	
2542.9	Yeoseodo 여서도 완도브이3호해양기상 관측등부표	33-54.84N 126-53.77E	FI(5) Y 20s		7	Y pillar	
3030.8 M4227.2	Gageodo Hang 가거도항 방파제등대	34-02.84N 125-07.52E	FI R 5s	26	11	R round steel 11	NIM No.15/202,2024
3030.9 M4227.1	Gageodo Hang 가거도항 방사제등대	34-03.01N 125-07.56E	FI G 5s	20	7	W 3-sided concrete tower 13	NIM No.15/202,2024
3085.9 M4217.45 1	Buk Hang 북항 서파제등대	34-48.36N 126-21.48E	FI(2) G 6s	13	8	W round steel pipe 10	NIM No.15/204,2024
3097.3 M4218.13	Mokponam Hang 목포남항 방파제등대	34-47.05N 126-24.58E	FI G 4s	10	8	W round steel 8	NIM No.15/204,2024
3136 M4210.3	Sambongdan 삼봉단 등대	35-08.69N 126-09.83E	FI W 4s	18	11	W 8-sided concrete tower 15	NIM No.15/205,2024
3138.10 M4210.38	Sudo 수도 등대	35-04.94N 126-08.63E	FI W 6s	15	10	W 8-sided concrete tower 11	NIM No.15/205,2024
3139.4 M4209.5	Songido Hang 송이도항 방파제등대	35-16.31N 126-09.01E	FI G 4s	13	9	W round steel tower 7.3	NIM No.15/207,2024
3139.6	Anmado 안마도 북방영광칠해기상탑등	35-26.99N 126-01.97E	Mo(U) W 10s	17	10	Y round steel pipe 2.9	

3139.7	Anmado 안마도 북서방영광칠해해양기상 관측등부표	35-27.41N 125-52.90E	Fl(5) Y 20s	7		Y light vessel	
3140 M4209.2	Anma Hang 안마항 남방과제등대	35-20.87N 126-00.49E	Fl R 5s	15	8	R round concrete tower 10	NIM No.15/206,2024
3141 M4209.4	Anma Hang 안마항 북방과제등대	35-20.90N 126-00.35E	Fl G 5s	16	9	W round concrete tower 10	NIM No.15/206,2024
3144 M4208.2	Gyema Hang 계마항 방사제등대	35-23.35N 126-24.23E	Fl R 5s	12	8	R 8-sided concrete tower 8	NIM No.15/207,2024
3145 M4208.21	Gyema Hang 계마항 방과제등대	35-23.42N 126-24.19E	Fl G 5s	14	9	W 8-sided concrete tower 8	NIM No.15/207,2024

Fog Signal

No.	Name	Position	kind and period	Rhythm	Remarks
4350	Anmado 안마도 북서방영광칠해기상탑	35-26.99N 126-01.97E	Horn 30s	bl 5s si 25s	

Racon

No.	Coast	Name	Position	Morse code	Frequency (MHz)	Power (W)	Range (M)	Remarks
4142	West	Anmado	35-26.99N	G	4M00L1D	X-band	10	
		안마도북서방영광	126-01.97E	---	X-Band :	1.0		
		칠해기상탑			9300~9500	S-band		
					S-Band : 2900~3100	1.0		

Automatic Identification System(AIS)

No.	Coast	Name	Position	No.MMSI	Frequency (MHz)	Power (W)	Range (M)	Remarks
4584.1	South	Yeoseodo	33-53.00N	99440315	16K0F1D	12.5	25	
		여서도	127-05.03E	2	161.975			
		완도브이1호해양			162.025			
		기상 관측 등부표						
AIS								
4584.2	South	Yeoseodo	34-00.90N	99440315	16K0F1D	12.5	25	
		여서도	127-01.62E	3	161.975			
		완도브이2호해양			162.025			
		기상 관측 등부표						
AIS								
4584.3	South	Yeoseodo	33-54.84N	99440315	16K0F1D	12.5	25	
		여서도	126-53.77E	4	161.975			
		완도브이3호해양			162.025			
		기상 관측 등부표						
AIS								
4601.7	South	Anmado	35-27.41N	99440312	16K0F1D	12.5	25	
		안마도	125-52.90E	8	161.975			
		북서방영광칠해해			162.025			
		양기상관측등부표						



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