

Address : #351, Haeyang-ro, Yeongdo Gu, Busan, 491111
Phone : +82-51-400-4331 ~ 4
FAX : +82-51-400-4349
E-Mail : ntmkhoa@korea.kr
Website : <http://www.khoa.go.kr>

Mar. 27. 2020
Notices 175 ~ 189
(94) ~ (115)



Republic of Korea

NOTICES TO MARINERS

WEEKLY EDITION 13

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	III. NAVIGATIONAL INFORMATION
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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

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410	179, 181, 182, 184✱, 185✱, 186✱, 188(T), 189(T)
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PART II

★175/20 Block production

Chart No.	Title	Position(Approx.)
1520	SAMCHEOK HANG	37-25.9N, 129-11.7E
3456	GUNSAN OUTER PORT	35-58.9N, 126-34.8E
3484	APPROACHES TO GUNSAN HANG	35-59.0N, 126-35.2E
		35-57.9N, 126-28.9E
3412	SANGWANGDEUNGDO TO EOCHEONGDO	35-57.4N, 126-28.9E
3470	INCHEON HANG	37-25.4N, 126-35.7E
3438	INCHEON HANG AND APPROACHES	37-25.4N, 126-35.7E

Chart 1520[20-154], 3456[20-140], 3484[20-140], 3412[20-110], 3470[20-117], 3438[20-174]

Source Korea Hydrographic and Oceanographic Agency

★176/20 Nautical publication production

No.	Title	Date	Size	Remark
810	CATALOGUE OF CHARTS AND PUBLICATIONS(2020 1 ST Ed.)	2020.2	A4	New edition

Publication 810(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★177/20 Nautical publication withdrawn

No.	Title	Date	Size	Remark
810	CATALOGUE OF CHARTS AND PUBLICATIONS(2018 Ed.)	2018.12	A4	

Publication 810(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★178/20 Nautical publication correction

Amend The List of Tidal Benchmarks in *2020 Tide Tables* by referring to the Annex

Publication †510(2020 TIDE TABLE(COAST OF KOREA))

Remark Notification No.3/2020 of the Korea Hydrographic and Oceanographic Agency

Source Korea Hydrographic and Oceanographic Agency

★179/20 EAST COAST ~ Approaches to Gampo Hang ~ Light house

Amend Range of light to, 8M 35-47-22.8N, 129-29-40.9E

Chart 1754[20-74], 1712[19-1204]

Publication †410(List of Lights) 1350.8

Source Pohang Regional Office of Oceans & Fisheries

★180/20 SOUTH COAST ~ Namhaedo, Approaches to Hangchon Hang ~ Vessel Traffic Service(VTS)

Former Notice 85/20 is reference

Delete  Area within 10NM radius of 34-35-00.0N, 128-00-00.0E

Chart 2412[20-130], 2200[20-85], F2200[20-85]

Source Korea Hydrographic and Oceanographic Agency

★181/20 SOUTH COAST ~ Approaches to Sadong Hang ~ Light buoy

Move 1.  *Fl(4) Y 8s (No.A)* 34-20-09.4N, 127-04-47.5E to
34-20-08.9N, 127-04-45.2E

Insert 2.  *Fl(4) Y 8s (No.B)* 34-20-01.7N, 127-04-39.3E

Chart 6416[19-1177], 2452[19-1177]

Publication †410(List of Lights) 2557.5, 2557.6

Source Jindo Aids to Navigation Office

★182/20 SOUTH COAST ~ Jejudo, Approaches to Seogwipo Hang ~ Light buoy

Former Notice 161※/20 is reference

Move  Fl(2) Y 5s (No.A) 33-14-06.7N, 126-35-02.6E to
33-14-06.7N, 126-34-56.2E

Chart 2813[20-161]

Publication 410(List of Lights) 2650

Source Busan Regional Office of Oceans & Fisheries

★183/20 WEST COAST ~ Approaches to Incheon Hang ~ Depth

Insert 1. depth 11_I, and delete, around depth 12_I 37-25-31.8N, 126-35-41.7E

2. depth 4_S, and delete, around depth 5_g 37-25-29.1N, 126-35-59.7E

Chart 3415[20-126]

Source Korea Hydrographic and Oceanographic Agency

★184※/20 EAST COAST ~ Approaches to Gampo Hang ~ Light buoy

Former Notice 929(T)/19 is canceled

Delete  Fl(4) Y 8s (No.B) 35-47-04.3N, 129-29-37.5E

Chart 1754[20-179]

Publication †410(List of Lights) 1350.15

Source Pohang Regional Office of Oceans & Fisheries

★185※/20 EAST COAST ~ Approaches to Gampo Hang ~ Light buoy

Former Notice 116(T)/20 is canceled

Restore  Fl(4) Y 8s (No.A) 35-47-15.8N, 129-29-38.8E

Chart 1754

Publication 410(List of Lights) 1350.14

Source Pohang Regional Office of Oceans & Fisheries

★186※/20 SOUTH COAST ~ Approaches to Nokdong Hang ~ Racon

Former Notice 669(T)/15 is canceled

Restore  Racon(T) 34-29-39.8N, 127-07-37.9E

Chart 2432

Publication 410(List of Lights) 4121.2

Source Yeosu Regional Office of Oceans & Fisheries

★187※/20 Correction N.M

Former Notice 28※/20 is reference

Delete  Fl(4) Y 8s 33-56-44.5N, 126-18-36.5E

Chart 2480

Source Busan Regional Office of Oceans & Fisheries

★188(T)/20 WEST COAST ~ Approaches to Anma Hang ~ Light house

Interrupted  Fl(4) Y 8s 17m 8M 35-19-46.0N, 125-53-17.0E

Chart 3411, 3100, F3100

Publication 410(List of Lights) 3141.5

Source Mokpo Regional Office of Oceans & Fisheries

★189(T)/20 WEST COAST ~ Southern part of Deokjeokdo, Approaches to Uldo Hang ~ Light house

Amend light to, 10s 9M 36-55-43.2N, 125-47-13.4E

Chart 3417, F3791, 3200, F3200, 3011, F3017, 3010, 1001, F1001

Publication 410(List of Lights) 3304

Source Incheon Regional Office of Oceans & Fisheries

PART III

★(94)/20 LORAN-C

Station Name (ID)	Location (WGS-84)	Chain Name (GRI)	Output (KW)	Interrupted Date & Time (KST)	Remark
Ussuriisk	44-31-59.70N 131-38-23.40E	Korea Chain (9930)	700	2020.4.15. 06:00 ~ 2020.4.18. 06:00	Regular inspection

Source National Maritime PNT Office

★(95)/20 SOUTH COAST ~ Approaches to Geomundo Hang ~ Marine information

A Wind measuring instrument will be installed and operated during the next period, Mariners passing this position are advised to navigate with caution.

Position 34-10-52.1N, 127-21-11.7E

Remark Period: 2020.3.~2022.10.

Chart 2453

Source Yeosu City

★(96)/20 SOUTH COAST ~ Approaches to Yokji Hang ~ Fishery

Area bounded by line, joining (1)~(4)~(1)

(1) 34-40-26.5N, 128-13-51.7E
(2) 34-40-28.8N, 128-13-55.7E
(3) 34-40-30.9N, 128-13-53.9E
(4) 34-40-28.6N, 128-13-49.9E

Remark Period: 2020.3.~2030.3

Chart 2161

Source Tongyeong City

★(97)/20 SOUTH COAST ~ Approaches to Maekjeonpo Hang ~ Fishery

Area bounded by line, joining (1)~(4)~(1)

(1) 34-49-28.7N, 128-08-30.1E

(2) 34-49-23.5N, 128-08-37.5E

(3) 34-49-29.3N, 128-08-43.4E

(4) 34-49-32.4N, 128-08-36.0E

Remark Period: 2020.3. ~ 2030.3

Chart 2158

Source Tongyeong City

★(98)/20 EAST COAST ~ Approaches to Geojin Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 38-22-41.1N, 128-30-50.6E

(2) 38-22-41.2N, 128-31-08.5E

(3) 38-22-25.1N, 128-31-08.6E

(4) 38-22-25.0N, 128-30-50.7E

Remark Period: 2020.3.30.~4.12.

Chart 1411

Source East Sea Hydrographic and Oceanographic Office

★(99)/20 EAST COAST ~ Approaches to Gonghyeonjin Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 38-20-39.9N, 128-32-10.0E

(2) 38-20-40.0N, 128-32-25.8E

(3) 38-20-24.8N, 128-32-25.9E

(4) 38-20-24.7N, 128-32-10.1E

Remark Period: 2020.3.30.~4.12.

Chart 1411

Source East Sea Hydrographic and Oceanographic Office

★(100)/20 EAST COAST ~ Approaches to Sokcho Hang ~ Hydrographic survey

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 38-09-33.8N, 128-37-00.7E
(2) 38-09-33.9N, 128-37-12.5E
(3) 38-09-23.6N, 128-37-12.5E
(4) 38-09-23.6N, 128-37-00.8E

2. bounded by line, joining, (1)~(4)~(1) (1) 38-10-26.7N, 128-36-40.1E
(2) 38-10-26.7N, 128-36-50.2E
(3) 38-10-18.3N, 128-36-50.3E
(4) 38-10-18.2N, 128-36-40.1E

Remark Period: 2020.3.30.~4.12.

Chart 6205, 1412

Source East Sea Hydrographic and Oceanographic Office

★(101)/20 EAST COAST ~ Approaches to Namae Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 38-01-32.4N, 128-44-06.9E
(2) 38-01-32.5N, 128-44-18.6E
(3) 38-01-22.9N, 128-44-18.7E
(4) 38-01-22.8N, 128-44-06.9E

Remark Period: 2020.3.30.~4.12.

Chart 1412

Source East Sea Hydrographic and Oceanographic Office

★(102)/20 EAST COAST ~ Approaches to Gangneung Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 37-47-10.4N, 128-56-58.8E
(2) 37-47-10.4N, 128-57-10.5E
(3) 37-47-00.8N, 128-57-10.5E
(4) 37-47-00.8N, 128-56-58.8E

Remark Period: 2020.3.30.~4.12.

Chart 1454

Source East Sea Hydrographic and Oceanographic Office

★(103)/20 EAST COAST ~ Approaches to Okgye Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 37-39-36.0N, 129-03-31.4E

(2) 37-39-36.0N, 129-03-48.2E

(3) 37-39-19.7N, 129-03-48.2E

(4) 37-39-19.8N, 129-03-31.3E

Remark Period: 2020.3.30.~4.12.

Chart 6210

Source East Sea Hydrographic and Oceanographic Office

★(104)/20 EAST COAST ~ Approaches to Donghae, Mukho Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 37-35-47.9N, 129-06-10.9E

(2) 37-35-47.9N, 129-06-22.6E

(3) 37-35-38.3N, 129-06-22.6E

(4) 37-35-38.3N, 129-06-10.9E

Remark Period: 2020.3.30.~4.12.

Chart 1413

Source East Sea Hydrographic and Oceanographic Office

★(105)/20 EAST COAST ~ Approaches to Gungchon Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 37-23-05.0N, 129-15-24.1E

(2) 37-23-05.0N, 129-15-35.8E

(3) 37-22-55.4N, 129-15-35.7E

(4) 37-22-55.4N, 129-15-24.1E

Remark Period: 2020.3.30.~4.12.

Chart 6211

Source East Sea Hydrographic and Oceanographic Office

★(106)/20 EAST COAST ~ Approaches to Ulsan Hang ~ Hydrographic survey

Area	1. bounded by line, joining, (1)~(6)~(1)	(1) 35-31-22.3N, 129-22-34.0E
		(2) 35-31-21.7N, 129-22-37.1E
		(3) 35-31-05.9N, 129-22-32.7E
		(4) 35-31-06.3N, 129-22-30.9E
		(5) 35-31-10.2N, 129-22-32.0E
		(6) 35-31-10.5N, 129-22-30.8E
	2. bounded by line, joining, (1)~(7)~(1)	(1) 35-31-08.4N, 129-23-28.6E
		(2) 35-31-10.8N, 129-23-33.7E
		(3) 35-31-02.0N, 129-23-39.0E
		(4) 35-30-47.0N, 129-23-47.1E
		(5) 35-30-45.0N, 129-23-39.1E
		(6) 35-30-50.7N, 129-23-28.8E
		(7) 35-30-56.8N, 129-23-24.6E
	3. bounded by line, joining, (1)~(8)~(1)	(1) 35-29-56.9N, 129-22-47.3E
		(2) 35-29-57.3N, 129-22-48.3E
		(3) 35-29-55.7N, 129-22-49.2E
		(4) 35-29-54.9N, 129-22-52.5E
		(5) 35-29-49.2N, 129-22-58.2E
		(6) 35-29-47.9N, 129-22-56.3E
		(7) 35-29-52.1N, 129-22-52.2E
		(8) 35-29-53.1N, 129-22-49.9E
Remark	Period: 2020.3.30.~4.1	
Chart	1816	
Source	East Sea Hydrographic and Oceanographic Office	

★(107)/20 SOUTH COAST ~ Approaches to Jinhae Hang ~ Hydrographic survey

Insert	bounded by line, joining, (1)~(6)~(1)	(1) 35-04-19.8N, 128-45-08.1E
		(2) 35-04-13.4N, 128-45-08.1E
		(3) 35-04-13.3N, 128-44-24.8E
		(4) 35-04-39.8N, 128-44-24.7E
		(5) 35-04-39.8N, 128-44-32.6E
		(6) 35-04-19.8N, 128-44-32.7E
Remark	Period : 2020.3.30.~4.3.	
Chart	2214	
Source	South Sea Hydrographic and Oceanographic Office	

★(108)/20 SOUTH COAST ~ Korea Strait ~ Hydrographic survey

Area	bounded by line, joining, (1)~(4)~(1)	(1) 34-12-40.0N, 128-18-20.0E
		(2) 34-12-40.0N, 128-25-40.0E
		(3) 34-08-20.0N, 128-25-40.0E
		(4) 34-08-20.0N, 128-18-20.0E

Remark Period: 2020.4.1.~11.13.

Chart 2200, F2200

Source Korea Hydrographic and Oceanographic Agency

★(109)/20 SOUTH COAST ~ Approaches to Maekjeonpo Hang ~ Hydrographic survey

Area	1. bounded by line, joining, (1)~(4)~(1)	(1)	34-47-43.4N, 128-13-38.5E
		(2)	34-48-00.5N, 128-13-39.1E
		(3)	34-48-00.4N, 128-14-17.4E
		(4)	34-47-43.2N, 128-14-20.2E
	2. bounded by line, joining, (1)~(4)~(1)	(1)	34-48-25.3N, 128-12-52.0E
		(2)	34-48-15.6N, 128-12-51.8E
		(3)	34-48-15.7N, 128-13-15.6E
		(4)	34-48-26.9N, 128-13-15.3E

Remark Period: 2020.3.30. ~ 4.2.

Chart 2161

Source South Sea Hydrographic and Oceanographic Office

★(110)/20 SOUTH COAST ~ Approaches to Junghwa Hang ~ Hydrographic survey

Area	1. bounded by line, joining, (1)~(4)~(1)	(1) 34-45-07.3N, 128-17-11.0E
		(2) 34-45-10.4N, 128-17-17.7E
		(3) 34-45-03.9N, 128-17-20.7E
		(4) 34-45-00.2N, 128-17-24.7E
	2. bounded by line, joining, (1)~(5)~(1)	(1) 34-44-57.3N, 128-17-19.4E
		(2) 34-44-47.0N, 128-17-35.4E
		(3) 34-44-53.7N, 128-17-38.6E
		(4) 34-44-48.2N, 128-18-00.8E
(5) 34-44-42.5N, 128-17-59.1E		

Remark Period: 2020.3.30.~4.2.

Chart 2161

Source South Sea Hydrographic and Oceanographic Office

★(111)/20 SOUTH COAST ~ Jeju-do, Approaches to Seongsanpo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 33-28-07.9N, 126-55-30.9E

(2) 33-28-13.4N, 126-55-30.8E

(3) 33-28-13.6N, 126-55-43.6E

(4) 33-28-08.1N, 126-55-43.8E

Remark Period : 2020.3.30.~4.2.

Chart 2819

Source South Sea Hydrographic and Oceanographic Office

★(112)/20 WEST COAST ~ Southern part of Yellow sea ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 35-59-40.0N, 125-30-20.0E

(2) 35-59-40.0N, 125-35-40.0E

(3) 35-55-20.0N, 125-35-40.0E

(4) 35-55-20.0N, 125-30-20.0E

Remark Period: 2020.4.1.~11.13.

Chart 3100, F3100

Source Korea Hydrographic and Oceanographic Agency

★(113)/20 WEST COAST ~ Middle part of Yellow sea ~ Hydrographic survey

Area	1. bounded by line, joining, (1)~(4)~(1)	(1) 36-11-47.0N, 125-35-20.0E
		(2) 36-11-47.0N, 125-41-34.0E
		(3) 36-04-20.0N, 125-41-34.0E
		(4) 36-04-20.0N, 125-35-20.0E
	2. bounded by line, joining, (1)~(4)~(1)	(1) 36-05-40.0N, 125-39-20.0E
		(2) 36-05-40.0N, 125-44-40.0E
		(3) 35-59-20.0N, 125-44-40.0E
		(4) 35-59-20.0N, 125-39-20.0E

Remark Period: 2020.4.1.~11.13.

Chart 3100, F3100

Source Korea Hydrographic and Oceanographic Agency

★(114)/20 WEST COAST ~ Southern part of Deokjeokdo, Approaches to Uldo Hang ~ Hydrographic survey

Area	1. bounded by line, joining, (1)~(4)~(1)	(1) 36-59-53.0N, 125-59-01.0E
		(2) 36-59-53.0N, 126-03-59.0E
		(3) 36-54-39.0N, 126-03-59.0E
		(4) 36-54-39.0N, 125-59-01.0E
	2. bounded by line, joining, (1)~(4)~(1)	(1) 36-54-59.0N, 125-57-02.0E
		(2) 36-54-59.0N, 126-00-59.0E
		(3) 36-50-01.0N, 126-00-59.0E
		(4) 36-50-01.0N, 125-57-02.0E
	3. bounded by line, joining, (1)~(4)~(1)	(1) 37-07-59.0N, 126-06-25.0E
		(2) 37-07-59.0N, 126-12-59.0E
		(3) 37-02-27.0N, 126-12-59.0E
		(4) 37-02-27.0N, 126-06-25.0E

Remark Period: 2020.4.1.~11.13.

Chart 3417

Source Korea Hydrographic and Oceanographic Agency

★(115)/20 WEST COAST ~ Approaches to Deokjeokdo Hang ~ Hydrographic survey

Area	bounded by line, joining, (1)~(4)~(1)	(1) 37-18-00.0N, 125-56-01.0E
		(2) 37-18-00.0N, 126-01-59.0E
		(3) 37-13-51.0N, 126-01-59.0E
		(4) 37-13-51.0N, 125-56-01.0E

Remark Period: 2020.4.1.~11.13.

Chart 3416

Source Korea Hydrographic and Oceanographic Agency

PART IV

LIST OF LIGHTS (PUB. No.410)

No.	Name	Position	Characteristics	Elev. (m)	Range (M)	Color. Structure, Height (m)	Remarks
1350.8 M4397.86	Jeonchon Hang 전춘항 서방파제등대	35-47.38N 129-29.68E	Fl G 5s	14	8	W round concrete tower 10	NIM No.13/179,2020
1350.15			Removed from List				NIM No.13/184,2020
2543 M4283.8	Sasudo 사수도 등대	33-55.19N 126-38.29E	Fl W 6s	84	9	W 8-sided concrete tower 11	AIS (No.4124.7)
2557.5	Sadong Hang 사동항 삼양사A호등부표	34-20.15N 127-04.75E	Fl(4) Y 8s		9	Y pillar	NIM No.13/181,2020
2557.6	Sadonghang 사동항 삼양사B호등부표	34-20.03N 127-04.66E	Fl(4) Y 8s		7	Y pillar	NIM No.13/181,2020 (Insert)
2602 M4277.9	Mangdo 망도 등대	33-59.68N 126-23.58E	Fl(2) W 8s	75	9	W round concrete tower 8.4	
2603 M4277.8	Hoenggando 횡간도 문서등대	34-00.69N 126-19.65E	Fl W 10s	25	8	W round concrete tower 10	
2609	Chuja Hang 추자항 4호등부표	33-57.63N 126-18.75E	Fl R 6s		7	R pillar	Radar reflector
2610	Chuja Hang 추자항 5호등부표	33-57.56N 126-18.27E	Fl(2) G 6s		8	G pillar	Radar reflector
2615.2	Chuja Sinyang Hang 추자신양항 등부표	33-56.52N 126-19.63E	Fl G 5s		8	G pillar	
2618 M4271	Bandatan 반다탄 등표	33-31.21N 126-54.51E	Fl R 6s	13	7	R 8-sided concrete tower 10	
2619 M4271.5	Deuksaenggot 득생곶 등대	33-31.50N 126-57.16E	Fl(2) W 6s	16	9	W 8-sided concrete tower 13	

2621 M4271.7	Udo Hang 우도항 방파제등대	33-29.56N 126-57.95E	FI R 6s	16	8	R round concrete tower 10	
2639.8 M4272.548	Sincheon Hang 신천항 북방파제등대	33-20.48N 126-51.55E	FI R 6s	14	7	R round steel pipe 8	
2640 M4272.6	Gaeminpo 개민포 등대	33-19.22N 126-50.83E	FI W 5s	14	8	W round concrete tower 12	AIS(No.4592)
2642 M4272.75	Daebongangot 대봉안곶 등대	33-16.66N 126-44.57E	FI W 6s	13	8	W 8-sided concrete tower 12	
2642.6 M4272.77	Namwon Hang 남원항 북방파제등대	33-16.56N 126-43.20E	FI G 5s	12	7	W round steel 8.6	
2644 M4272.95	Wimi Hang 위미항 서방파제등대	33-16.12N 126-39.64E	FI G 6s	17	8	W round concrete tower 10	
2645 M4272.8	Jigwido 지귀도 등대	33-13.60N 126-39.35E	FI W 5s	17	9	round steel pipe 12	Racon(No.4126.4)
2655 M4274.58	Hayejinhwang 하예진항 등대	33-13.90N 126-22.71E	FI W 6s	22	8	W round concrete tower 10	
2660 M4254.3	Gwangpotan 광포탄 등표	33-10.38N 126-17.48E	FI(2) W 5s	15	8	BRB round concrete tower 11	
2669 M4257	Seobiyeo 서비여 등표	33-25.24N 126-13.44E	Q W	12	8	BY round concrete tower 12	
2671 M4256.5	Suyeonggot 수영곶 등대	33-23.43N 126-13.33E	FI W 6s	15	8	W 8-sided concrete tower 13	
2673.4	Seobiyeo 서비여 남동방등부표	33-25.05N 126-13.84E	Q(3) W 10s		7	BYB pillar	

2681.1 M4265.85	Dodusasus Hang 도두 사수항방파제등대	33-30.66N Fl R 5s 126-28.74E	12	8	R round steel 8.6
2684.2 M4265.9	Yongdam 용담3동항 방파제등대	33-31.13N Fl R 4s 126-30.08E	11	8	R round steel tower 8.3
2686.1	Jejuoe Hang 제주의항 1호등부표	33-31.85N Fl(2) G 6s 126-33.55E		7	G pillar
2697 M4269.5	Dalseo 달서 등대	33-33.46N Fl(2) W 6s 126-41.77E	14	7	W 8-sided concrete tower 10
3236.6	Seocheon 서천 기상등부표	36-10.02N Fl Y 5s 126-19.97E		1.6	Y spherical
3287.21	Anmyeondo 안면도 파고부표	36-32.22N 126-17.88E			Y spherical (ODAS)

RACON

No.	Coast	Name	Position	Morse code	Frequency (MHz)	Power (W)	Range (M)	Remarks
4124.7	South	Sasudo 사수도 등대	33-55.19N 126-38.29E	G --·	4M00L1D 9375 9410 9415 9445 3050	X-Band 1.0 S-Band 1.0	10	30s on, 30s off
4126.4	South	Jigwido 지귀도 등대	33-13.60N 126-39.35E	Y -·-·	2M00L1D 9375 9410 9415 9445 3050	X-Band 1.0 S-Band 1.0	10	30s on, 30s off

Fog Signal

No.	Name	Position	kind and period	Rhythm	Remarks
4371	Udo 우도 등대	33-29.56N 126-57.95E	Horn 45s	5s on 40s off	

AIS

No.	Coast	Name	Position	No.MMSI	Frequency (MHz)	Power (W)	Range (M)	Remarks
4591 M4272	South	Udo 우도 등대	33-29.56N 126-57.95E	994403890	16K0F1D 161.975 162.025	12.5	20	Interval: 3mins
4592 M4272.6	South	Gaeminpo 개민포 등대	33-19.22N 126-50.83E	994403896	16K0F1D 161.975 162.025	12.5	20	Interval: 3mins

【Annex】 The List of Tidal Benchmarks in 2020 Tide Tables

동 해 안(East Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재 질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
발산항 (경북포항)	No.1	36-01-58.8	129-30-14.4	해양조사원	진유원관	161.2	173.2	19. 04	신설
	No.2	36-02-10.5	129-30-16.2	"	"	130.4	142.4	19. 04	"
	No.3	36-01-53.8	129-30-12.4	"	"	119.7	131.7	19. 04	"

남 해 안(South Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재 질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
용호부두 (부산남구)	No.1	35-07-50.6	129-07-04.4	해양조사원	진유원관	260.8	317.1	19. 04	신설
	No.2	35-07-49.4	129-07-03.0	"	"	411.8	468.1	19. 04	"
	No.3	35-07-50.4	129-07-06.0	"	"	388.8	445.1	19. 04	"
	No.4	35-07-51.0	129-07-07.8	"	"	481.4	537.7	19. 04	"
	No.5	35-07-52.1	129-07-09.5	"	"	391.1	447.4	19. 04	"
	No.6	35-08-46.1	129-06-53.5	"	"	391.5	447.8	19. 08	"
	No.7	35-08-45.4	129-07-09.8	"	"	382.4	438.7	19. 08	"
당항포 (경남고성)	No.1	35-02-54.8	128-23-01.5	해양조사원	진유원관	96.7	201.5	19. 05	신설
	No.2	35-02-53.5	128-23-06.6	"	"	186.4	291.2	19. 05	"
	No.3	35-02-53.3	128-23-09.4	"	"	201.2	306.0	19. 05	"
능소항 (경남거제)	No.1	35-00-34.9	128-42-31.7	해양조사원	진유원관	311.8	400.0	19. 04	신설
	No.2	35-00-33.8	128-42-32.7	"	"	349.2	437.4	19. 04	"
	No.3	35-00-33.4	128-42-33.5	"	"	405.2	493.4	19. 04	"
	No.4	35-00-32.4	128-42-35.0	"	"	409.9	498.1	19. 04	"
	No.5	35-00-32.1	128-42-35.6	"	"	441.3	529.5	19. 04	"
쌍근항 (경남거제)	No.1	34-45-45.4	128-35-06.1	해양조사원	진유원관	209.3	336.2	19. 04	신설
	No.2	34-45-47.4	128-35-06.2	"	"	201.0	327.9	19. 04	"
	No.3	34-45-47.9	128-35-05.5	"	"	219.8	346.7	19. 04	"
	No.4	34-45-49.5	128-35-05.4	"	"	214.2	341.1	19. 04	"
	No.5	34-45-51.2	128-35-02.1	"	"	304.1	431.0	19. 04	"
하청항 (경남거제)	No.1	34-57-32.4	128-38-49.0	해양조사원	진유원관	328.1	428.0	19. 04	신설
	No.2	34-57-33.1	128-38-48.9	"	"	349.1	449.0	19. 04	"
	No.3	34-57-35.2	128-38-48.3	"	"	181.4	281.3	19. 04	"
	No.4	34-57-36.1	128-38-49.7	"	"	195.7	295.6	19. 04	"
	No.5	34-57-38.7	128-38-49.0	"	"	170.2	270.1	19. 04	"
연구리 (경남거제)	No.1	34-59-30.5	128-37-29.4	해양조사원	진유원관	273.8	374.5	19. 04	신설
	No.2	34-59-31.1	128-37-30.8	"	"	215.1	315.8	19. 04	"
	No.3	34-59-31.1	128-37-32.9	"	"	252.0	352.7	19. 04	"
	No.4	34-59-33.4	128-37-34.8	"	"	200.3	301.0	19. 04	"
	No.5	34-59-34.8	128-37-36.0	"	"	260.3	361.0	19. 04	"

남 해 안(South Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표 지 재 질	표 고(cm)		설 치 일자 (년월)	비 고
		위도(N)	경도(E)			MSL상	DL상		
장목항 (경남거제)	No.1	34-59-32.6	128-40-51.2	해양조사원	진유원판	223.4	320.7	19. 04	신 설
	No.2	34-59-29.9	128-40-54.3	"	"	188.7	286.0	19. 04	"
	No.3	34-59-28.3	128-40-54.8	"	"	189.3	286.6	19. 04	"
	No.4	34-59-26.1	128-40-52.3	"	"	176.4	273.7	19. 04	"
	No.5	34-59-27.1	128-40-51.8	"	"	185.8	283.1	19. 04	"
염호리 (경남통영)	No.1	34-48-49.0	128-27-57.9	해양조사원	진유원판	261.3	392.3	19. 05	신 설
	No.2	34-48-48.5	128-27-58.7	"	"	385.9	516.9	19. 05	"
	No.3	34-48-49.5	128-28-05.6	"	"	339.4	470.4	19. 05	"
	No.4	34-48-52.4	126-28-05.9	"	"	224.9	355.9	19. 05	"
	No.5	34-48-55.7	128-28-05.5	"	"	241.3	372.3	19. 05	"
중항리 (경남사천)	No.1	35-03-23.6	128-01-34.2	해양조사원	진유원판	250.5	446.6	07. 08	폐 지
	No.2	35-03-25.5	128-01-32.7	—	—	435.3	631.4	07. 08	"
	No.4	35-03-26.6	128-01-32.7	—	—	357.0	553.1	18. 04	"
	No.5	35-03-24.9	128-01-30.6	—	—	267.4	463.5	18. 04	"
	No.6	35-03-22.7	128-01-29.1	—	—	293.0	489.1	18. 04	"
곤양면 (경남사천)	No.1	35-03-26.6	128-01-32.7	해양조사원	진유원판	346.3	523.9	19. 05	신 설
	No.2	35-03-24.9	128-01-30.6	"	"	256.8	434.4	19. 05	"
	No.3	35-03-22.7	128-01-29.1	"	"	282.4	460.0	19. 05	"
양아리 (경남남해)	No.1	34-43-02.4	127-57-22.9	수로국	주석	475.2	646.6	68. 07	폐 지
	No.5	34-43-01.8	127-57-26.3	해양조사원	진유원판	321.1	492.5	02. 04	"
	No.6	34-43-00.5	127-57-28.9	—	—	380.9	552.3	18. 04	"
	No.7	34-43-02.0	127-57-25.5	—	—	387.2	558.6	18. 04	"
	No.8	34-43-02.4	127-57-24.2	—	—	389.4	560.8	18. 04	"
상주면 (경남남해)	No.1	34-43-02.2	127-57-22.7	해양조사원	진유원판	456.8	617.6	19. 04	신 설
	No.2	34-43-00.5	127-57-28.9	"	"	362.7	523.2	19. 04	"
	No.3	34-43-02.0	127-57-25.5	"	"	368.9	529.7	19. 04	"
	No.4	34-43-02.0	127-57-24.2	"	"	371.0	531.8	19. 04	"
호령항 (전남여수)	No.1	34-33-55.6	127-38-50.0	해양조사원	진유원판	608.7	784.3	19. 04	신 설
	No.2	34-33-54.4	127-38-50.8	"	"	375.7	551.3	19. 04	"
	No.3	34-33-53.0	127-38-50.9	"	"	285.2	460.8	19. 04	"
	No.4	34-33-51.6	127-38-50.7	"	"	510.4	686.0	19. 04	"
	No.5	34-33-50.2	127-38-50.3	"	"	576.4	752.0	19. 04	"
가학항 (전남완도)	No.1	34-26-46.7	127-02-04.1	해양조사원	진유원판	422.4	623.5	19. 05	신 설
	No.2	34-26-50.1	127-02-02.7	"	"	392.6	593.7	19. 05	"
	No.3	34-26-51.6	127-02-03.7	"	"	330.1	531.2	19. 05	"
	No.4	34-26-58.3	127-02-04.2	"	"	371.1	572.2	19. 05	"
	No.5	34-27-00.8	127-02-02.2	"	"	384.7	585.8	19. 05	"

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표 지 재 질	표 고(cm)		설 치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
백령도 (인천옹진)	No.3	37-57-11.9	124-43-54.4	수로국	진유원관	332.8	543.1	94.07	폐지
	No.7	37-57-23.9	124-44-07.3	해양조사원	"	328.6	538.9	19. 08	신설
	No.8	37-57-20.1	124-44-05.5	"	"	340.1	550.4	19. 08	"
	No.9	37-57-17.1	124-44-07.3	"	"	326.1	536.4	19. 08	"
대청도 (인천옹진)	No.10	37-49-45.1	124-42-52.2	"	"	249.8	455.7	19. 08	신설
	No.11	37-49-35.2	124-42-54.2	"	"	302.5	508.4	19. 08	"
장봉항 (인천옹진)	No.8	37-31-46.6	126-22-56.3	해양조사원	진유원관	542.4	997.6	19. 08	신설
굴업도 (인천옹진)	No.1	37-11-39.8	125-59-42.7	해양조사원	진유원관	1487.6	1874.7	11. 10	변경
	No.3	37-11-39.8	125-59-39.2	"	"	528.1	915.2	11. 10	"
	No.4	37-11-22.1	125-59-06.5	"	"	373.6	760.7	19. 06	신설
영흥도 (인천옹진)	No.1	37-14-00.9	126-25-55.9	해양조사원	진유원관	791.5	1224.9	02. 06	변경
	No.3	37-13-58.4	126-25-59.1	"	"	796.9	1230.3	02. 06	"
	No.4	37-14-05.1	126-25-54.9	"	"	968.1	1401.5	12. 07	폐지
	No.5	37-14-02.1	126-25-55.0	"	"	794.9	1228.3	19. 08	신설
	No.6	37-13-57.1	126-26-03.1	"	"	776.0	1209.4	19. 08	"
	No.7	37-13-57.1	126-26-03.1	"	"	776.0	1209.4	19. 08	"
선재도 (인천옹진)	No.6	37-15-14.0	126-30-40.5	해양조사원	진유원관	494.2	940.8	19. 05	신설
	No.7	37-15-14.8	126-30-41.1	"	"	490.3	936.9	19. 05	"
덕적도북리 (인천옹진)	No.7	37-15-08.7	126-07-08.5	"	"	516.1	928.5	06. 09	폐지
	No.8	37-15-09.2	126-07-06.0	"	"	449.8	862.2	14. 09	"
	No.9	37-15-15.6	126-07-15.4	"	"	415.7	828.1	14. 09	"
	No.10	37-15-11.6	126-07-11.8	"	"	496.3	908.7	14. 09	변경
	No.11	37-15-15.7	126-07-07.6	"	"	452.4	864.8	19. 03	신설
	No.12	37-15-14.8	126-07-07.1	"	"	493.3	905.7	19. 03	"
	No.13	37-15-09.9	126-07-06.7	"	"	452.6	865.0	19. 03	"
덕적도진리 (인천옹진)	No.11	37-13-41.8	126-09-26.9	해양조사원	진유원관	453.2	862.0	19. 05	신설
	No.12	37-13-41.5	126-09-22.8	"	"	450.4	859.2	19. 05	"
이작도 (인천옹진)	No.1	37-10-41.3	126-14-23.3	수로국	진유원관	554.7	968.8	82. 09	폐지
	No.5	37-10-50.9	126-14-22.7	해양조사원	"	491.6	905.7	19. 07	신설
	No.6	37-10-54.1	126-14-27.1	"	"	511.4	925.5	19. 07	"
	No.7	37-10-54.1	126-14-31.2	"	"	475.8	889.9	19. 07	"
선갑도 (인천옹진)	No.5	37-05-49.0	126-04-01.4	해양조사원	진유원관	716.3	1095.5	19. 05	신설
	No.6	37-05-49.3	126-04-02.9	"	"	592.6	971.8	19. 05	"
자월도 (인천옹진)	No.3	37-04-33.8	125-57-08.5	수로국	진유원관	377.2	748.9	89. 08	폐지
	No.4	37-14-41.0	126-19-08.5	해양조사원	"	538.7	964.3	19. 07	신설
	No.5	37-14-43.1	126-19-09.5	"	"	576.3	1001.9	19. 07	"
	No.6	37-14-44.3	126-19-11.1	"	"	559.1	984.7	19. 07	"
백아도	No.5	37-04-33.8	125-57-07.8	해양조사원	진유원관	532.5	904.2	19. 07	신설

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표 지 재 질	표 고(cm)		설 치 일자 (년월)	비 고
		위도(N)	경도(E)			MSL상	DL상		
(인천옹진)	No.6	37-04-34.9	125-57-06.9	"	"	459.6	831.3	19. 07	"
승봉도 (인천옹진)	No.5	37-10-15.0	126-17-28.6	해양조사원	진유원관	561.8	974.4	19. 06	신설
	No.6	37-10-17.1	126-17-27.1	"	"	528.0	940.6	19. 06	"
울도항 (인천옹진)	No.1	37-01-42.5	125-59-56.8	해양조사원	진유원관	393.8	765.6	16. 03	변경
	No.2	37-01-37.3	125-59-52.7	"	"	466.4	838.2	16. 03	"
	No.4	37-01-37.1	125-59-48.4	"	"	468.6	840.4	19. 06	신설
	No.5	37-01-37.0	125-59-44.1	"	"	454.3	826.1	19. 06	"
외포리 (인천강화)	No.2	37-42-01.7	126-22-44.7	해양조사원	진유원관	538.0	990.3	14. 05	폐지
	No.4	37-42-02.2	126-22-50.6	"	"	638.3	1090.6	19. 03	신설
	No.5	37-42-02.0	126-22-48.9	"	"	537.0	989.3	19. 03	"
	No.6	37-42-01.7	126-22-29.5	"	"	567.8	1020.1	19. 03	"
강화대교 (인천옹진)	No.2	37-44-00.4	126-31-05.5	해양조사원	진유원관	1848.4	2182.5	12. 07	폐지
	No.4	37-44-04.6	126-30-57.1	"	"	1040.8	1374.9	19. 05	신설
	No.5	37-44-01.5	126-31-02.9	"	"	1665.7	1999.8	19. 05	"
미법도 (인천강화)	No.6	37-43-32.1	126-16-11.7	해양조사원	진유원관	484.6	929.8	06. 09	폐지
	No.7	37-43-32.9	126-16-10.7	"	"	531.5	976.7	19. 05	신설
	No.8	37-43-31.9	126-16-11.8	"	"	640.5	1085.7	19. 05	"
	No.9	37-43-31.6	126-16-09.8	"	"	459.6	904.8	19. 05	"
매음리 (인천강화)	No.3	37-41-13.2	126-18-32.1	해양조사원	진유원관	524.8	974.4	14. 05	변경
	No.4	37-41-12.9	126-18-33.5	"	"	701.0	1150.6	19. 05	신설
	No.5	37-41-12.3	126-18-36.0	"	"	700.8	1150.4	19. 05	"
건평나루 (인천강화)	No.2	37-40-52.5	126-23-53.1	해양조사원	진유원관	719.1	1172.5	13. 09	변경
	No.3	37-44-00.7	126-31-02.3	"	"	1758.2	2092.3	12. 07	폐지
	No.4	37-40-49.7	126-23-59.8	"	"	741.1	1194.5	19. 03	신설
	No.5	37-40-47.5	126-23-59.0	"	"	1004.8	1458.2	19. 03	"
	No.6	37-40-47.1	126-23-59.4	"	"	1044.1	1497.5	19. 03	"
주문항 (인천강화)	No.1	37-39-15.8	126-14-08.3	해양조사원	진유원관	556.7	1002.2	14. 05	변경
	No.4	37-39-14.1	126-14-09.9	"	"	532.5	978.0	19. 08	신설
	No.5	37-39-16.3	126-14-06.3	"	"	549.0	994.5	19. 08	"
어류정항 (인천강화)	No.7	37-38-38.2	126-20-29.4	해양조사원	진유원관	512.7	968.1	19. 05	신설
황산도 (인천강화)	No.4	37-37-27.1	126-32-22.0	해양조사원	진유원관	556.4	1016.4	19. 05	신설
	No.5	37-37-27.0	126-32-24.1	"	"	637.9	1097.9	19. 05	"
영종대교 (인천서구)	No.1	37-32-56.0	126-35-51.5	해양조사원	진유원관	784.7	1257.1	13. 07	변경
	No.2	37-32-55.1	126-35-48.3	"	"	751.5	1223.9	13. 07	"
	No.3	37-32-54.9	126-35-48.0	"	"	781.5	1253.9	13. 07	"
	No.4	37-32-56.7	126-35-54.1	"	"	783.6	1256.0	19. 05	신설

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
경인항 (인천서구)	No.6	37-33-28.6	126-36-14.4	해양조사원	진유원판	439.6	913.9	19. 09	신설
	TGBM	37-33-28.1	126-36-12.8	"	주석	675.0	1149.3	13. 07	변경
인천항 (인천서구)	No.10	37-26-57.7	126-35-46.9	해양조사원	진유원판	572.0	1035.5	98. 10	변경
	No.11	37-27-07.2	126-35-31.8	"	"	561.3	1024.8	98. 10	"
예단포 (인천중구)	No.11	37-31-09.9	126-29-43.9	해양조사원	진유원판	654.6	1116.8	19. 05	신설
	No.12	37-31-08.2	126-29-45.3	"	"	639.6	1101.8	19. 05	"
잠진도 (인천중구)	No.2	37-25-01.6	126-24-52.3	해양조사원	진유원판	509.1	953.2	02. 05	변경
	No.5	37-25-01.4	126-24-53.5	"	"	537.1	981.2	19. 05	신설
	No.6	37-25-02.4	126-24-56.5	"	"	595.5	1039.6	19. 05	"
	No.7	37-25-03.6	126-24-56.8	"	"	563.5	1007.6	19. 05	"
	No.8	37-25-04.7	126-24-56.9	"	"	586.7	1030.8	19. 05	"
소무의도 (인천중구)	No.6	37-22-26.9	126-26-31.6	해양조사원	진유원판	503.0	951.2	19. 06	신설
	No.7	37-22-27.6	126-26-33.0	"	"	468.5	916.7	19. 06	"
팔미도 (인천중구)	No.3	37-21-31.2	126-30-47.1	해양조사원	진유원판	757.1	1211.0	06. 09	폐지
	No.6	37-21-31.3	126-30-47.1	"	"	554.9	1008.8	19. 07	신설
	No.7	37-21-34.1	126-30-47.5	"	"	567.4	1021.3	19. 07	"
	No.8	37-21-35.5	126-30-48.4	"	"	524.7	978.6	19. 07	"
영종도 (인천중구)	No.1	37-27-34.6	126-21-37.3	해양조사원	진유원판	1612.8	2054.7	15. 04	폐지
	No.2	37-27-33.3	126-21-32.9	"	"	776.3	1218.2	15. 04	변경
	No.4	37-27-27.8	126-21-30.4	"	"	536.3	978.2	19. 03	신설
	No.5	37-27-25.1	126-21-26.3	"	"	480.0	921.9	19. 03	"
	No.6	37-27-23.2	126-21-26.1	"	"	479.9	921.8	19. 03	"
원머루 (경기김포)	No.1	37-41-43.4	126-31-57.8	해양조사원	진유원판	437.7	773.8	19. 07	신설
	No.2	37-41-43.4	126-31-58.2	"	"	393.8	729.9	19. 07	"
	No.3	37-41-44.4	126-31-58.1	"	"	451.1	787.2	19. 07	"
	No.4	37-41-45.1	126-31-56.7	"	"	373.8	709.9	19. 07	"
	No.5	37-41-45.1	126-31-58.2	"	"	465.5	801.6	19. 07	"
오이도 (경기시흥)	No.4	37-20-43.0	126-41-12.9	해양조사원	진유원판	499.8	959.3	19. 03	신설
	No.5	37-20-42.7	126-41-14.2	"	"	855.4	1314.9	19. 03	"
	No.6	37-20-43.0	126-41-16.3	"	"	562.9	1022.4	19. 03	"
대부도남서 (경기안산)	No.5	37-11-53.7	126-32-07.2	해양조사원	진유원판	668.4	1107.9	19. 03	신설
	No.6	37-11-54.7	126-32-07.2	"	"	717.4	1156.9	19. 03	"
	No.7	37-11-55.8	126-32-04.6	"	"	636.1	1075.6	19. 03	"
안산탄도 (경기안산)	No.1	37-11-31.5	126-38-50.8	해양조사원	진유원판	543.9	976.9	00. 06	폐지
	No.3	37-11-32.1	126-38-48.9	"	"	739.5	1172.5	19. 04	신설
	No.4	37-11-29.1	126-38-47.3	"	"	653.8	1086.8	19. 04	"
	No.5	37-11-27.7	126-38-47.4	"	"	557.9	990.9	19. 04	"
풍도항	No.4	37-06-51.0	126-23-30.5	해양조사원	진유원판	668.0	1098.1	19. 06	신설

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
(경기안산)	No.5	37-06-55.5	126-23-24.9	"	"	672.5	1102.6	19. 06	"
시화호	No.3	37-18-47.0	126-36-37.0	해양조사원	진유원판	784.9	1240.8	14. 07	변경
(경기안산)	No.4	37-18-46.0	126-36-35.0	"	"	900.0	1355.9	14. 07	"
	No.5	37-18-44.0	126-36-31.3	"	"	907.0	1362.9	19. 06	신설
방아머리	No.1	37-17-47.4	126-34-27.3	해양조사원	진유원판	513.1	964.8	19. 04	신설
(경기안산)	No.2	37-17-47.2	126-34-25.9	"	"	562.6	1014.3	19. 04	"
	No.3	37-17-46.9	126-34-26.5	"	"	516.0	967.7	19. 04	"
제부도	No.9	37-10-46.1	126-37-19.5	해양조사원	진유원판	722.5	1166.3	13. 09	변경
(경기화성)	No.11	37-10-43.5	126-37-19.6	"	"	509.8	953.6	13. 09	"
궁평항	No.7	37-06-55.5	126-40-44.4	해양조사원	진유원판	516.0	966.7	15. 11	폐지
(경기화성)	No.9	37-07-01.3	126-41-01.9	"	"	565.6	1016.3	19. 04	신설
	No.10	37-07-01.9	126-41-02.5	"	"	519.3	970.0	19. 04	"
	No.11	39-07-01.3	126-40-56.1	"	"	575.0	1025.7	19. 04	"
입파도	No.1	37-05-40.2	126-32-18.1	해양조사원	진유원판	498.7	931.4	03. 08	폐지
(경기화성)	No.3	37-05-39.5	126-32-17.2	"	"	457.7	890.4	03. 08	"
	No.4	37-05-39.9	126-32-18.0	"	"	495.2	927.9	12. 04	"
	No.5	37-06-12.0	126-32-30.1	해양조사원	진유원판	424.6	865.5	19. 04	신설
	No.6	37-06-12.8	126-32-30.0	"	"	464.6	905.5	19. 04	"
	No.7	37-06-18.3	126-32-29.2	"	"	591.0	1031.9	19. 04	"
국화도	No.4	37-03-42.0	126-33-33.1	해양조사원	진유원판	487.8	928.6	19. 07	신설
(경기화성)	No.5	37-03-40.9	126-33-34.2	"	"	501.0	941.8	19. 07	"
평택동부두	No.2	36-57-48.3	126-50-35.5	해양조사원	진유원판	688.1	1155.9	06. 10	폐지
(경기평택)	No.4	36-57-40.4	126-50-30.3	"	"	572.2	1040.0	19. 07	신설
	No.5	36-57-44.5	126-50-36.0	"	"	628.4	1096.2	19. 07	"
	No.6	36-57-46.6	126-50-35.0	"	"	617.6	1085.4	19. 07	"
평택서부두	No.6	36-57-53.1	126-49-27.2	해양조사원	진유원판	614.3	1079.7	13. 08	변경
(경기평택)	No.7	36-56-53.8	126-49-45.7	"	"	601.5	1066.9	19. 04	신설
	TGBM	36-57-42.2	126-50-44.7	"	주석	637.6	1103.0	13. 08	변경
원정리	No.1	37-00-20.3	126-46-50.6	해양조사원	진유원판	740.9	1203.2	03. 06	변경
(경기평택)	No.2	37-00-21.3	126-46-49.6	"	"	756.4	1218.7	03. 06	"
	No.3	37-00-21.6	126-46-49.3	"	"	850.7	1313.0	03. 06	"
	No.4	37-00-13.7	126-46-54.2	"	"	905.9	1368.2	15. 11	"
	No.5	37-00-13.0	126-46-55.7	"	"	859.1	1321.4	15. 11	"
	No.6	37-00-32.3	126-47-54.6	"	"	458.7	921.0	15. 11	폐지
	No.7	37-00-30.9	126-47-54.8	"	"	521.3	983.6	15. 11	"
대난지도	No.8	37-03-16.9	126-26-58.5	해양조사원	진유원판	503.0	936.7	19. 07	신설
(충남당진)	No.9	37-03-12.7	126-26-58.1	"	"	490.0	923.7	19. 07	"
장고항	No.1	37-2-07.8	126-33-34.9	해양조사원	진유원판	534.3	978.9	19. 05	신설
(충남당진)	No.2	34-2-11.3	126-33-36.3	"	"	636.2	1080.	19. 05	"

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
가곡리 (충남당진)	No.3	37-2-11.1	126-33-42.6	"	"	461.9	8 906.5	19. 05	"
	No.7	36-59-56.3	126-41-27.6	해양조사원	진유원관	705.1	1162.5	19. 04	신설
	No.8	36-59-57.0	126-41-24.6	"	"	603.2	1060.6	19. 04	"
	No.4	36-53-11.7	126-50-07.9	해양조사원	진유원관	581.5	1062.5	19. 04	신설
	No.5	36-53-11.3	126-50-09.7	"	"	583.1	1064.1	19. 04	"
대산항 (충남서산)	No.8	37-00-24.1	126-21-09.9	해양조사원	진유원관	404.9	818.8	19. 07	신설
	No.9	37-00-23.2	126-21-10.9	"	"	484.6	898.5	19. 07	"
오지리 (충남서산)	No.8	36-57-43.9	126-20-00.9	해양조사원	진유원관	464.2	873.4	19. 04	신설
	No.9	36-57-45.5	126-20-0.5	"	"	431.5	840.7	19. 04	"
웅도 (충남서산)	No.8	36-55-03.4	126-22-26.8	해양조사원	진유원관	582.1	1003.9	19. 04	신설
	No.9	36-55-02.0	126-22-26.7	"	"	554.1	975.9	19. 04	"
간월도항 (충남서산)	No.9	36-36-15.8	126-24-40.3	해양조사원	진유원관	676.5	1072.3	16. 04	폐지
	No.11	36-36-19.9	126-24-41.8	"	"	506.6	902.4	19. 04	신설
	No.12	36-36-18.7	126-24-41.7	"	"	509.7	905.5	19. 04	"
	No.13	36-36-16.0	126-24-40.3	"	"	528.3	924.1	19. 04	"
고파도항 (충남서산)	No.2	36-54-42.6	126-20-17.5	해양조사원	진유원관	482.9	902.2	13. 09	폐지
	No.4	36-54-46.2	126-20-19.0	"	"	519.5	938.8	19. 07	신설
	No.5	36-54-45.5	126-20-18.6	"	"	469.0	888.3	19. 07	"
	No.6	36-54-45.2	126-20-18.0	"	"	602.8	1022.1	19. 07	"
구도항 (충남서산)	No.5	36-49-48.7	126-19-32.9	해양조사원	진유원관	544.1	966.8	19. 05	신설
	No.6	36-49-49.2	126-19-33.9	"	"	538.1	960.8	19. 05	"
태안항 (충남서산)	No.1	36-54-29.8	126-13-49.9	해양조사원	진유원관	673.8	1062.1	09. 04	변경
	No.2	36-54-22.6	126-13-49.6	"	"	694.1	1082.4	09. 04	"
	No.4	36-54-22.0	126-13-50.0	"	"	773.7	1162.0	12. 07	"
	No.5	36-54-31.4	126-14-17.2	"	"	807.4	1195.7	19. 07	신설
황촌리 (충남태안)	No.4	36-52-58.6	126-11-03.8	해양조사원	진유원관	400.8	777.7	19. 05	신설
	No.5	36-52-59.2	126-11-04.3	"	"	543.8	920.7	19. 05	"
사창리 (충남태안)	No.4	36-50-30.0	126-18-13.3	해양조사원	진유원관	455.7	885.8	19. 05	신설
	No.5	36-50-31.2	126-18-00.6	"	"	544.8	974.9	19. 05	"
천리포항 (충남태안)	No.10	36-48-16.6	126-08-47.8	해양조사원	진유원관	629.3	992.7	19. 05	신설
	No.11	36-48-14.2	126-08-50.9	"	"	535.9	899.3	19. 05	"
어은돌항 (충남태안)	No.3	36-45-07.8	126-07-35.1	해양조사원	진유원관	612.1	968.4	03. 08	변경
	No.5	36-45-02.4	126-07-33.1	"	"	556.8	913.1	19. 05	신설
	No.6	36-45-01.3	126-07-35.3	"	"	753.0	1109.3	19. 05	"
통개항	No.1	36-43-10.8	126-08-14.0	해양조사원	진유원관	633.1	991.3	13. 09	변경

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재 질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
(충남태안)	No.4	36-43-14.2	126-08-10.1	"	"	578.9	937.1	19. 05	신설
	No.5	36-43-17.3	126-08-14.9	"	"	331.9	690.1	19. 05	"
의항항 (충남태안)	No.1	36-49-54.7	126-10-03.9	해양조사원	진유원관	405.9	779.4	13. 08	폐지
	No.4	36-50-01.4	126-10-04.7	"	"	570.8	944.3	19. 05	신설
	No.5	36-50-00.5	126-10-04.1	"	"	559.9	933.4	19. 05	"
	No.6	36-49-54.9	126-10-03.5	"	"	435.0	808.5	19. 05	"
안흥신진도	No.3	36-40-23.0	126-07-56.0	수로국	진유원관	536.2	890.9	86. 08	폐지
(충남태안)	No.6	36-40-26.2	126-08-06.1	"	"	448.5	803.2	19. 04	신설
	No.7	36-40-25.0	126-08-07.1	"	"	486.3	841.0	19. 04	"
가의도항 (충남태안)	No.5	36-40-42.1	126-04-05.5	해양조사원	진유원관	707.0	1051.1	19. 07	신설
정죽리 (충남태안)	No.5	36-40-57.2	126-09-14.7	해양조사원	진유원관	685.2	1039.0	02. 04	폐지
	No.8	36-40-46.9	126-09-08.2	"	"	429.3	783.1	13. 08	"
	No.9	36-40-52.0	126-09-11.4	"	"	771.6	1125.4	19. 05	신설
	No.10	36-40-51.6	126-09-09.0	"	"	409.4	763.2	19. 05	"
	No.11	36-40-58.0	126-09-15.5	"	"	768.6	1122.4	19. 05	"
궁시도 (충남태안)	No.4	36-39-49.4	125-51-37.2	해양조사원	진유원관	373.6	700.8	19. 07	신설
	No.5	36-39-48.7	125-51-37.1	"	"	457.6	784.8	19. 07	"
창리 (충남태안)	No.4	36-37-26.5	126-21-26.2	해양조사원	진유원관	703.9	1098.9	19. 04	신설
	No.5	36-37-27.4	126-21-28.7	"	"	689.5	1084.5	19. 04	"
안면암 (충남태안)	No.7	36-33-34.7	126-22-30.9	해양조사원	진유원관	423.5	821.7	19. 04	신설
	No.8	36-33-34.7	126-22-30.6	"	"	454.6	852.8	19. 04	"
영목항 (충남태안)	No.5	36-24-01.3	126-25-41.8	해양조사원	진유원관	460.0	841.1	16. 03	변경
	No.6	36-24-03.6	126-25-39.6	"	"	503.3	884.4	19. 04	신설
채석포항 (충남태안)	No.4	36-41-35.8	126-13-48.2	해양조사원	진유원관	375.6	736.4	13. 09	변경
	No.5	36-41-40.6	126-13-34.7	"	"	980.7	1341.5	19. 05	신설
	No.6	36-41-42.0	126-13-39.0	"	"	427.5	788.3	19. 05	"
곰섬항 (충남태안)	No.3	36-35-13.5	126-17-17.7	해양조사원	진유원관	459.0	820.4	15. 11	변경
	No.4	36-35-14.5	126-17-24.0	"	"	423.0	784.5	19. 04	신설
	No.5	36-35-13.7	126-17-27.1	"	"	458.6	820.1	19. 04	"
방포항 (충남태안)	No.2	36-30-14.6	126-19-49.2	해양조사원	진유원관	619.9	977.7	15. 11	폐지
	No.5	36-30-19.8	126-19-56.4	"	"	496.3	854.1	19. 04	신설
	No.6	36-30-18.0	126-20-00.0	"	"	496.2	854.0	19. 04	"
	No.7	36-30-16.7	126-20-02.8	"	"	462.3	820.1	19. 04	"
대아도항 (충남태안)	No.1	36-28-00.1	126-24-58.1	해양조사원	진유원관	496.1	881.6	14. 05	폐지
	No.2	36-28-01.3	126-24-58.3	"	"	496.8	882.3	14. 05	"
	No.3	36-28-01.5	126-24-57.4	"	"	463.8	849.3	14. 05	"

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재 질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
외도 (충남태안)	No.9	36-27-13.1	126-18-33.2	해양조사원	진유원관	459.0	811.9	18-05	폐지
몽산포 (충남태안)	No.4	36-40-23.0	126-16-08.5	해양조사원	진유원관	454.1	813.1	19. 04.	신설
	No.5	36-40-24.1	126-16-08.8	"	"	439.4	798.4	19. 04.	"
남당항 (충남홍성)	No.2	36-32-04.3	126-27-59.8	해양조사원	진유원관	454.9	841.4	13. 09	변경
	No.4	36-32-02.7	126-28-02.1	"	"	513.7	900.2	16-04	폐지
	No.5	36-32-21.1	126-28-10.3	"	"	498.5	885.0	19. 05.	신설
	No.6	36-32-21.3	126-28-17.6	"	"	515.5	902.0	19. 05.	"
죽도 (충남홍성)	No.7	36-32-19.6	126-28-20.1	"	"	500.1	886.6	19. 05.	"
	No.2	36-31-14.0	126-26-21.9	해양조사원	진유원관	483.0	874.5	15-04	폐지
	No.4	36-31-15.5	126-26-22.5	"	"	374.0	765.5	19. 06	신설
	No.5	36-31-11.5	126-26-26.6	"	"	516.7	908.2	19. 06	"
보령항 (충남보령)	No.6	36-31-12.9	126-26-30.1	"	"	424.7	816.2	19. 06	"
	No.9	36-24-17.0	126-29-17.3	해양조사원	진유원관	901.8	1283.6	19. 03	신설
	No.10	36-21-05.1	126-21-43.8	해양조사원	진유원관	389.6	751.7	19. 07.	신설
	No.11	36-21-05.6	126-21-41.1	"	"	380.0	742.1	19. 07.	"
원산도 (충남보령)	No.5	36-22-33.6	126-26-13.2	해양조사원	진유원관	459.6	834.6	17-03	폐지
	No.7	36-22-33.2	126-26-14.6	"	"	428.6	803.6	19. 07	신설
	No.8	36-22-33.3	126-26-12.8	"	"	464.3	839.3	19. 07	"
	No.9	36-22-30.4	126-26-07.9	"	"	411.7	786.7	19. 07	"
외연도항 (충남보령)	No.9	36-13-31.6	126-04-58.4	해양조사원	진유원관	659.5	982.4	19. 07	신설
	No.10	36-13-29.4	126-05-01.8	"	"	755.6	1078.5	19. 07	"
대천항 (충남보령)	No.10	36-19-35.8	126-30-28.7	해양조사원	진유원관	484.2	855.2	19. 05	신설
	No.11	36-19-36.7	126-30-31.9	"	"	500.8	871.8	19. 05	"
무창포항 (충남보령)	No.1	36-14-55.0	126-32-10.0	해양조사원	진유원관	534.9	898.4	95. 07	변경
	No.8	36-14-51.7	126-32-19.2	"	"	461.0	824.5	19. 05	신설
	No.9	36-14-50.6	126-32-17.6	"	"	536.1	899.6	19. 05	"
오천항 (충남보령)	No.3	36-26-17.9	126-31-03.0	해양조사원	진유원관	451.4	830.9	16-03	폐지
	No.4	36-26-23.5	126-31-19.2	"	"	443.8	823.3	19. 03	신설
	No.5	36-26-25.3	126-31-21.6	"	"	418.2	797.7	19. 03	"
	No.6	36-26-17.5	126-31-03.9	"	"	596.7	976.2	19. 03	"
월전죽도 (충남보령)	No.4	36-16-32.9	126-32-14.3	해양조사원	진유원관	572.9	938.2	19. 05	신설
	No.5	36-16-31.3	126-32-17.0	"	"	682.9	1048.2	19. 05	"
호도 (충남보령)	No.4	36-18-10.4	126-15-51.9	해양조사원	진유원관	502.7	847.5	19. 07	신설
	No.5	36-18-06.4	126-15-54.5	"	"	519.9	864.7	19. 07	"

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표 지 재 질	표 고(cm)		설 치 일자 (년월)	비 고
		위도(N)	경도(E)			MSL상	DL상		
서천마량 (충남서천)	No.9	36-07-44.6	126-30-13.5	해양조사원	진유원관	416.6	776.8	13-08	폐지
	No.12	36-07-44.7	126-30-10.2	"	"	577.9	938.1	19. 04	신설
	No.13	36-07-44.8	126-30-09.1	"	"	503.9	864.1	19. 04	"
다사항 (충남서천)	No.1	36-05-47.0	126-36-51.7	해양조사원	진유원관	452.6	814.4	04-08	폐지
	No.4	36-05-48.9	126-36-49.7	—	—	432.6	794.4	08-04	"
	No.5	36-05-49.4	126-36-49.1	—	—	655.2	1017.0	08-04	"
	No.6	36-05-48.7	126-36-45.5	"	"	702.8	1063.1	19. 06	신설
	No.7	36-05-50.2	126-36-43.5	"	"	706.5	1066.8	19. 06	"
	No.8	36-05-52.7	126-36-41.3	"	"	548.1	908.4	19. 06	"
	No.9	36-05-54.7	126-36-49.7	"	"	655.9	1016.2	19. 06	"
	No.10	36-05-57.1	126-36-37.9	"	"	667.7	1028.0	19. 06	"
마서면 (충남서천)	No.4	36-00-28.1	126-39-49.3	해양조사원	진유원관	507.4	868.3	19. 05	신설
	No.5	36-00-26.9	126-39-49.5	"	"	485.7	846.6	19. 05	"
장항항 (충남서천)	No.9	36-00-29.5	126-41-21.2	해양조사원	진유원관	421.5	795.6	19. 04	신설
홍원항 (충남서천)	No.4	36-09-32.7	126-29-54.8	해양조사원	진유원관	927.1	1288.2	19. 05	신설
	No.5	36-09-21.8	126-30-04.0	"	"	458.7	819.8	19. 05	"
군산연도항 (전북군산)	No.4	36-04-56.4	126-26-33.7	해양조사원	진유원관	557.1	913.8	02-04	폐지
	No.7	36-04-58.7	126-26-28.6	"	"	514.7	871.4	19. 05	신설
	No.8	36-04-55.6	126-26-32.1	"	"	450.5	807.2	19. 05	"
	No.9	36-04-53.0	126-26-31.3	"	"	513.2	869.9	19. 05	"
야미도 (전북군산)	No.4	35-50-34.8	126-29-13.0	해양조사원	진유원관	456.9	800.0	19. 04	신설
	No.5	35-50-37.1	126-29-11.2	"	"	458.1	801.2	19. 04	"
십이동과도 (전북군산)	No.1	35-59-25.3	126-13-32.6	해양조사원	진유원관	430.4	765.6	03-06	폐지
	No.2	35-59-24.8	126-13-33.5	—	—	509.4	844.6	03-06	"
	No.3	35-59-24.9	126-13-34.7	—	—	546.1	881.3	03-06	"
	No.4	35-59-29.7	126-13-24.4	"	"	308.5	641.4	19. 06	신설
	No.5	35-59-28.7	126-13-24.6	"	"	508.5	841.4	19. 06	"
	No.6	35-59-27.5	126-13-25.3	"	"	479.6	812.5	19. 06	"
	No.7	35-59-26.6	126-13-27.6	"	"	386.8	719.7	19. 06	"
	No.8	35-59-26.3	126-13-28.9	"	"	417.5	750.4	19. 06	"
군산내항 (전북군산)	No.9	35-59-33.3	126-42-40.4	해양조사원	진유원관	391.7	760.2	15-11	폐지
	No.10	35-59-33.5	126-42-39.0	"	"	470.5	839.0	19. 04	신설
	No.11	35-59-28.8	126-42-46.8	"	"	514.9	883.4	19. 04	"
	No.12	35-59-26.9	126-42-50.9	"	"	500.1	868.6	19. 04	"
군산1부두 (전북군산)	No.8	35-58-16.9	126-37-32.7	"	"	550.5	912.8	19. 05	신설
군산항 (전북군산)	No.1	35-58-30.6	126-33-46.9	해양조사원	진유원관	529.8	892.1	06. 12	변경
	No.5	35-58-12.9	126-33-06.1	"	"	653.4	1015.7	19. 03	신설

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
	TGBM	35-58-12.7	126-33-07.4	"	주석	737.2	1099.5	12. 10	변경
말도항 (전북군산)	No.7	35-51-11.2	126-19-15.0	해양조사원	진유원판	502.8	840.5	19. 06	신설
	No.8	35-51-12.8	126-19-16.6	"	"	490.6	828.3	19. 06	"
방축도 (전북군산)	No.2	35-50-53.5	126-22-37.4	해양조사원	진유원판	543.2	884.8	13. 08	폐지
	No.4	35-50-53.5	126-22-37.4	"	"	554.8	896.4	19. 05	신설
	No.5	35-50-51.6	126-22-35.0	"	"	533.6	875.2	19. 05	"
	No.6	35-50-50.9	126-22-34.4	"	"	390.5	732.1	19. 05	"
선유도 (전북군산)	No.8	35-48-24.5	126-24-41.3	해양조사원	진유원판	453.8	796.3	19. 04	신설
	No.9	35-48-23.2	126-24-41.1	"	"	578.0	920.5	19. 04	"
어청도 (전북군산)	No.4	36-06-48.8	125-59-03.8	해양조사원	진유원판	998.6	1303.3	19. 06	신설
비응항 (전북군산)	No.4	35-56-35.1	126-31-52.2	해양조사원	진유원판	948.5	1300.2	19. 03	신설
	No.5	35-56-35.6	126-31-51.9	"	"	764.4	1116.1	19. 03	"
직도 (전북군산)	No.4	35-53-14.1	126-04-34.4	해양조사원	진유원판	561.3	875.2	19. 06	신설
	No.5	35-53-14.0	126-04-34.3	"	"	504.3	818.2	19. 06	"
개야도 (전북군산)	No.1	36-01-56.9	126-33-23.9	해양조사원	진유원판	510.1	869.5	17. 07	폐지
	No.4	36-01-57.1	126-33-21.5	"	"	506.1	865.5	19. 05	신설
	No.5	36-01-53.4	126-33-19.4	"	"	473.1	832.5	19. 05	"
	No.6	36-01-53.6	126-33-18.3	"	"	577.6	937.0	19. 05	"
가력도항 (전북부안)	No.3	35-43-28.6	126-31-51.4	해양조사원	진유원판	676.8	1022.3	13. 08	폐지
	No.4	35-43-38.9	126-31-51.0	"	"	626.0	971.5	19. 04	신설
	No.5	35-43-40.7	126-31-46.2	"	"	520.6	866.1	19. 04	"
	No.6	35-43-41.1	126-31-43.0	"	"	604.4	949.9	19. 04	"
하섬 (전북부안)	No.4	35-39-11.1	126-29-26.5	해양조사원	진유원판	641.4	982.7	19. 04	신설
	No.5	35-39-10.6	126-29-26.6	"	"	694.9	1036.2	19. 04	"
격포항 (전북부안)	No.10	35-37-09.4	126-28-11.7	해양조사원	진유원판	443.6	783.9	19. 04	신설
	No.11	35-37-12.2	126-28-13.2	"	"	469.7	810.0	19. 04	"
위도 (전북부안)	No.5	35-37-17.1	126-18-14.2	해양조사원	진유원판	574.6	906.1	19. 05	신설
곰소항 (전북부안)	No.2	35-35-08.4	126-36-16.0	해양조사원	진유원판	551.1	906.1	04. 08	변경
	No.5	35-35-10.5	126-36-15.8	"	"	566.2	684.9	19. 06	신설
	No.6	35-35-10.7	126-36-17.3	"	"	921.2	1003.9	19. 06	"
작당항 (전북부안)	No.2	35-35-05.1	126-32-47.8	해양조사원	진유원판	416.8	763.3	13. 09	변경
	No.3	35-35-01.9	126-32-47.8	"	"	342.2	688.7	13. 09	폐지
	No.4	35-35-09.8	126-32-47.3	"	"	628.6	975.1	19. 04	신설
	No.5	35-35-10.6	126-32-47.5	"	"	992.3	1338.8	19. 04	"

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표 지 재 질	표 고(cm)		설 치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
상왕등도 (전북무안)	No.6	35-35-11.4	126-32-47.4	"	"	824.0	1170.5	19. 04	"
	No.2	35-39-28.9	126-06-38.7	해양조사원	진유원관	510.9	822.2	15. 11	폐지
	No.4	35-39-30.0	126-06-36.6	"	"	746.1	1057.4	19. 05	신설
	No.5	35-39-31.5	126-06-33.7	"	"	482.4	793.7	19. 05	"
	No.6	35-39-33.6	126-06-31.7	"	"	401.5	712.8	19. 05	"
	No.3	35-26-58.9	126-25-44.1	해양조사원	진유원관	377.8	712.4	11. 08	변경
	No.4	35-26-55.2	126-25-40.9	"	"	426.1	760.7	19. 05	신설
	No.5	35-26-54.3	126-25-41.2	"	"	440.4	775.0	19. 05	"
	No.1	35-31-18.2	126-29-07.0	해양조사원	진유원관	457.3	798.6	19. 07	신설
	No.2	35-31-18.2	126-29-05.7	"	"	390.3	731.6	19. 07	"
동호항 (전북고창)	No.3	35-31-16.8	126-29-06.0	"	"	462.6	803.9	19. 07	"
	No.4	35-31-15.9	126-29-04.6	"	"	484.2	825.5	19. 07	"
	No.5	35-31-15.6	126-29-02.4	"	"	365.0	706.3	19. 07	"
	No.1	35-03-42.6	126-19-53.1	해양조사원	진유원관	341.3	610.5	19. 05	신설
	No.5	34-55-40.6	126-18-18.7	해양조사원	진유원관	257.6	522.3	19. 06	신설
툽머리 (전남무안)	No.1	34-58-01.1	126-23-24.9	해양조사원	진유원관	366.5	632.9	19. 07	신설
	No.2	34-58-02.1	126-23-21.2	"	"	293.8	560.2	19. 07	"
	No.3	34-58-01.2	126-23-27.3	"	"	548.2	814.6	19. 07	"
	No.4	34-58-02.4	126-23-23.2	"	"	368.4	634.8	19. 07	"
	No.3	35-08-16.7	126-08-36.7	해양조사원	진유원관	357.9	649.8	05. 04	폐지
전장포 (전남신안)	No.4	35-08-17.6	126-08-39.6	"	"	365.3	657.2	05. 04	"
	No.5	35-08-15.0	126-08-39.2	"	"	321.0	612.9	13. 10	"
	No.6	35-08-20.7	126-08-37.2	"	"	594.4	891.4	19. 06	신설
	No.7	35-08-17.4	126-08-39.4	"	"	369.0	666.0	19. 06	"
	No.8	35-08-15.5	126-08-37.8	"	"	328.9	625.9	19. 06	"
	No.9	35-08-16.5	126-08-36.4	"	"	352.4	649.4	19. 06	"
	No.10	35-08-15.6	126-08-34.5	"	"	358.0	655.0	19. 06	"
	No.1	35-03-05.3	126-06-22.9	해양조사원	진유원관	460.3	740.8	19. 05	신설
	No.2	35-03-05.8	126-06-23.6	"	"	362.0	642.5	19. 05	"
	No.3	35-03-06.3	126-06-22.5	"	"	383.3	663.8	19. 05	"
이흑암리 (전남신안)	No.4	35-03-06.0	126-06-21.5	"	"	494.7	775.2	19. 05	"
	No.3	35-02-35.6	126-12-12.1	해양조사원	진유원관	323.8	610.5	14. 06	폐지
	No.6	35-02-36.5	126-12-11.1	"	"	331.4	618.1	19. 06	신설
	No.7	35-02-43.2	126-12-09.1	"	"	302.2	588.7	19. 06	"
하의도오름 (전남신안)	No.8	34-34-09.9	126-03-08.8	"	"	272.1	478.1	14. 04	폐지
	No.10	34-34-09.0	126-03-07.9	"	"	256.4	462.4	17. 07	폐지
	No.11	34-34-11.9	126-03-12.7	"	"	283.5	489.5	19. 06	신설
	No.12	34-34-14.8	126-03-12.1	"	"	267.9	473.9	19. 06	신설
	No.13	34-34-16.5	126-03-12.5	"	"	236.2	444.2	19. 06	신설

서해안(West Coast)									
명 칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
증도 (전남신안)	No.1	34-59-47.9	126-10-53.6	해양조사원	진유원관	382.5	656.4	19. 07	신설
	No.2	34-59-48.2	126-10-51.4	"	"	407.0	680.9	19. 07	"
	No.3	34-59-47.	126-10-51.8	"	"	414.0	687.9	19. 07	"
	No.4	34-59-47.	126-10-51.9	"	"	400.3	674.2	19. 07	"
내호리 (전남신안)	No.1	34-44-32.3	126-04-19.5	해양조사원	진유원관	411.3	643.3	19. 05	신설
	No.2	34-44-31.7	126-04-18.6	"	"	279.1	511.1	19. 05	"
	No.3	34-44-30.9	126-04-17.8	"	"	289.8	521.8	19. 05	"
	No.4	34-44-29.8	126-04-16.0	"	"	266.3	498.3	19. 05	"
	No.5	34-44-29.1	126-04-16.0	"	"	290.2	522.2	19. 05	"
신석리 (전남신안)	No.1	34-51-47.3	126-09-28.0	해양조사원	진유원관	658.2	913.7	19. 05	신설
	No.2	34-51-46.6	126-09-27.9	"	"	353.8	609.3	19. 05	"
	No.3	34-51-45.9	126-09-27.3	"	"	395.1	650.6	19. 05	"
	No.4	34-51-44.5	126-09-26.5	"	"	371.9	627.4	19. 05	"
	No.5	34-51-43.8	126-09-25.4	"	"	382.5	638.0	19. 05	"
팔금도장촌 (전남신안)	No.1	34-46-06.9	126-07-53.5	해양조사원	진유원관	282.6	519.1	19. 05	신설
	No.2	34-46-05.9	126-07-53.5	"	"	280.7	517.2	19. 05	"
	No.3	34-46-04.4	126-07-54.4	"	"	277.6	514.1	19. 05	"
	No.4	34-46-04.3	126-07-55.8	"	"	277.5	514.0	19. 05	"
	No.5	34-46-06.7	126-07-56.4	"	"	625.9	862.4	19. 05	"
하조도 (전남진도)	No.5	34-18-22.5	126-03-06.4	해양조사원	진유원관	642.5	818.9	98-09	폐지
	No.7	34-18-15.5	126-03-11.5	해양조사원	"	312.0	488.4	02-05	"
	No.8	34-18-23.7	126-03-06.6	해양조사원	"	397.5	573.9	10-10	"
	No.9	34-18-15.5	126-03-11.5	"	"	313.4	494.4	19. 04	신설
	No.10	34-18-16.2	126-03-07.1	"	"	419.9	600.9	19. 04	"
	No.11	34-18-20.2	126-03-06.8	"	"	304.6	485.6	19. 04	"
	No.12	34-18-22.3	126-03-08.2	"	"	266.0	447.0	19. 04	"
	No.13	34-18-23.7	126-03-06.8	"	"	398.2	579.2	19. 04	"
월내리 (전남해남)	No.8	34-45-25.9	126-17-08.1	해양조사원	진유원관	229.2	477.8	06-08	폐지
	No.9	34-45-27.3	126-17-08.7	해양조사원	"	247.5	496.1	06-08	"
	No.10	34-45-24.1	126-17-08.8	해양조사원	"	276.6	525.2	15-11	"
	No.11	34-45-27.3	126-17-08.8	"	"	281.6	523.6	19. 06	신설
	No.12	34-45-25.8	126-17-08.2	"	"	268.9	510.9	19. 06	"
	No.13	34-45-23.8	126-17-08.7	"	"	282.0	524.0	19. 06	"
	No.14	34-45-23.9	126-17-09.6	"	"	326.2	568.2	19. 06	"
	No.15	34-45-23.6	126-17-11.7	"	"	312.5	554.5	19. 06	"
영전리 (전남해남)	No.1	34-20-09.2	126-36-15.2	해양조사원	진유원관	379.7	579.3	19. 05	신설
	No.2	34-20-10.6	126-36-14.1	"	"	251.0	450.6	19. 05	"
	No.3	34-20-12.2	126-36-13.8	"	"	247.1	446.7	19. 05	"
	No.4	34-20-13.3	126-36-14.1	"	"	284.0	483.6	19. 05	"
	No.5	34-20-15.8	126-36-09.2	"	"	307.0	506.6	19. 05	"

KOSREP(Korean Ship Reporting System)

☐ **KOSREP**

- KOSREP as protection system of navigating vessels would like to request your positive participation as far as possible to perform a practical and effective maritime search and rescue operation from sea casualties.

☐ **Service Area**

- Sea area bounded by both latitudes between 30°N and 40°N and longitudes between 121°E and 135°E

☐ **Participating Ships**

- International passenger ships
- International cargo ships of 300 gross tonnage and upwards with a navigating period of more than 12 hours
- Vessels which are not under command, restricted in their ability to maneuver, or constrained by the draft
- Towboats whose length of their fleet exceeds 200m
- Cargo vessels carrying dangerous goods, including crude oil, liquid chemicals, etc.

☐ **Types of Reports**

- Sailing Plan Reports : Immediately before or after leaving a port or an inlet or when entering a sea area requiring a report of the location of a ship as designated and notified by the head of the Korea Coast Guard
- Position Reports: At the time interval of approximately 12 hours after the notification of the Sailing Plan Reports
- Deviation Reports: When the details of the Sailing Plan Reports have been updated, when a vessel deviates from its intended position by more than 25 nautical miles, or when a vessel changes its destination
- Final Reports: Immediately before or after arriving at the destination or leaving a sea area requiring a report of the location of a ship as designated and notified by the head of the Korea Coast Guard

☐ **Means of Report**

- Exclusive KOSREP Communication Network (VHF, MF/HF)
- Other Public Communication Network (Telephone, FAX, Telex)

☒ **Radio Communication Stations for RSC(VHF)**

Classification	Incheon, Pyeongtaek, Taeon, Boryeong CG,	Gunsan, Buan, Mokpo, Wando, Yeosu CG	Tongyeong, Changwon, Busan, Ulsan, CG	Pohang, Uljin, Eastsea, Sokcho, CG	Jeju, Seogwipo CG
Frequency	F3E 156.800MHz(Calling) (CH 16)			F3E 156.450MHz(Working) (CH 9)	

■ Radio Communication Stations for RCC(VHF·MF/HF)

Classification	Central Regional CG	Eastern Regional CG	Western Regional CG	Southern Regional CG	Jeju Regional CG
Calling Frequency	F3E 156.800MHz(VHF CH16), H(J)3E 2,182kHz(MF/HF)				
Working Frequency	F3E 156.450MHz(VHF CH9), J3E 2,110/2,639.4kHz(MF/HF)				

■ Public Communication(TEL· FAX· TELEX)

Name of Coast Guard	K.C.G Command Center			Address	Postal code
	Phone	FAX	Telex		
Korea Coast Guard	032)835-2342	032)858-8182	K24920	130 Haedoji-ro, Yeonsu-gu, Incheon	21995
Central Regional Coast Guard	032)728-8342	032)728-8942	K35522	263, Central-ro, Yeonsu-gu, Incheon	22006
Incheon Coast Guard Station	032)650-2342	032)650-2942		69, Okgol-ro, Yeonsu-gu, Incheon	21900
Pyeongtaek Coast Guard Station	031)8046-2742	031)8046-2900		437-27, Seodong-daero, Poseung-eup, Pyeongtaek-si, Gyeonggi-do	17967
Taeon Coast Guard Station	041)950-2342	041)950-2941		92-13, Dongbaek-ro, Taeon-eup, Taeon-gun, Chungcheongnam-do	32145
Boryeong Coast Guard Station	041)402-2342	041)402-2942		49, Seongjusan-ro, Boryeong-si, Chungcheongnam-do	33475
Five West Sea Island Guard Unit	032)835-3142	032)835-3900		10, Chukhang-daero, Jung-gu, Incheon	22344
Western Regional Coast Guard	061)288-2342	061)288-2942	K67116	25, Namak-ro 162beon-gil, Mokpo-si, Jeollanam-do	58682
Gunsan Coast Guard Station	063)539-2342	063)539-2900		21, Gunsanchang-gil, Gunsan-si, Jeollabuk-do	54018
Buan Coast Guard Station	063)928-2342	063)928-2942		15, Dongjung 2-gil, Buan-eup, Buan-gun, Jeollabuk-do	56308
Mokpo Coast Guard Station	061)241-2342	061)241-2942		231, Cheongho-ro, Mokpo-si, Jeollanam-do	58623
Wando Coast Guard Station	061)550-2142	061)550-2942		93, Jungang-gil, Wando-eup, Wando-gun, Jeollanam-do	59126
Yeosu Coast Guard Station	061)840-2342	061)840-2942		648, Sinwol-ro, Yeosu-si, Jeollanam-do	59761
Southern Regional Coast Guard	051)663-2342	051)663-2942	K53343	325, Chungjang-daero, Dong-gu, Busan	48755
Tongyeong Coast Guard Station	055)647-2442	055)647-2942		45, Jungnim 2-ro, Gwangdo-myeon, Tongyeong-si, Gyeongsangnam-do	53019
Changwon Coast Guard Station	055)981-2442	055)981-2942		145, Myeok-ro, Masanhoewon-gu, Changwon-si, Gyeongsangnam-do	51342
Busan Coast Guard Station	051)664-2442	051)664-2900		293, Haeyang-ro, Yeongdo-gu, Busan	49111
Ulsan Coast Guard Station	052)230-2542	052)230-2942		20, Sinseon-ro, Nam-gu, Ulsan	44772
Eastern Regional Coast Guard	033)680-2242	033)680-2942	K35521	156, Iwon-gil, Donghae-si, Gangwon-do	25820
Pohang Coast Guard Station	054)750-2342	054)750-2919		21, Sotijae-ro 151beon-gil, Buk-gu, Pohang-si, Gyeongsangbuk-do	37642
Ulsin Coast Guard Station	054)502-2342	054)502-2900		103, Samyul-ro, Hupo-myeon, Ulsin-gun, Gyeongsangbuk-do	36370
East Sea Coast Guard Station	033)741-2342	033)531-9595		29, Imhang-ro, Donghae-si, Gangwon-do	25730
Sokcho Coast Guard Station	033)634-2342	033)634-2942		35, Dongmyeonghang-gil, Sokcho-si, Gangwon-do	24824
Jeju Regional Coast Guard	064)801-2242	064)801-2900	K67117	65, Gusan-ro, Jeju-si, Jeju-do	63236
Jeju Coast Guard Station	064)766-2342	064)766-2900		154, Imhang-ro, Jeju-si, Jeju-do	63280
Seogwipo Coast Guard Station	064)793-2142	064)793-2900		11, Seohonam-ro, Seogwipo-si, Jeju-do	63568