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Mar. 1. 2019
Notices 143 ~ 156
(52) ~ (56)

Republic of Korea
NOTICES TO MARINERS
WEEKLY EDITION 9

CONTENTS

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.

Korea Hydrographic and Oceanographic Agency

PART Ⅰ

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410	146, 150※, 152※, 153※, 154※, 155※
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PART Ⅱ

★143/19 Block production

Chart No.	Title	Position(Approx.)
2154	APPROACHES TO GADEOKDO	35-04.5N, 128-51.0E
		35-04.3N, 128-55.9E
2214	BUSAN NEW PORT	35-04.3N, 128-50.2E

Chart 2154[19-105], 2214[19-90]

Source Korea Hydrographic and Oceanographic Agency

★144/19 Nautical publication correction

Amend 2019 TIDE TABLES 4.List of Tidal Bench Mark(p.430 ~ 460)

Remark refer to the annexed paper

Publication †510(2019 TIDE TABLES(COAST OF KOREA))

Source Korea Hydrographic and Oceanographic Agency

★145/19 Correction to N.M.

Former Notice 131(T)/19 is reference

Amend Chart 3484[19-108] to Chart 3484[19-120]

Source Korea Hydrographic and Oceanographic Agency

★146/19 SOUTH COAST ~ Approaches to Busan Hang ~ Light beacon

Amend 1. elevation and range of light to, 5m 5M 35-04-24.8N, 129-01-23.7E

2. elevation and range of light to, 5m 5M 35-04-25.7N, 129-01-23.8E

Chart 2206[19-125]

Publication 410(List of Lights) 2028.47, 2028.48

Source Busan Regional Office of Oceans & Fisheries

★147/19 SOUTH COAST ~ Approaches to Hadong Hang ~ Safe vertical clearance

Amend	safe vertical clearance, 26 to 24	34-56-59.1N, 127-53-13.4E
Chart	2511[19-65], 2412[19-65]	
Source	KEPCO	

★148/19 SOUTH COAST ~ Jejudo, Approaches to Seogwipo Hang ~ Wreck

Insert	*PA*	33-12-28.6N, 126-35-00.4E
Remark	Sogameo02100ho(Fishing vessel, 162tons)	
Chart	2755[18-1150], 2712[18-943], 2714[18-1065]	
Source	Seogwipo Coast Guard	

★149/19 WEST COAST ~ Approaches to Gunsan Hang ~ Fairway

Insert	1. — — — — line, joining (1)~(2)	(1) 35-58-56.0N, 126-38-07.0E (2) 35-59-06.0N, 126-38-59.0E 35-59-05.0N, 126-38-54.0E (Chart 3412)
	2. — — — — line, joining (1)~(2)	(1) 35-59-17.0N, 126-39-01.0E 35-59-15.8N, 126-38-54.0E (Chart 3412) (2) 35-59-07.0N, 126-38-02.0E
Delete	3. — — — — line, joining (1)~(2)	(1) 35-59-07.0N, 126-38-02.0E (2) 35-58-56.0N, 126-38-07.0E
Chart	3521[19-131], 3484[19-131], 3412[19-131]	
Source	Gunsan Regional Office of Oceans & Fisheries	

★150※/19 EAST COAST ~ Approaches to Sokcho Hang ~ Light buoy

Former Notice 101(T)/19 is canceled

Delete	1. *Fl(4) Y 8s (No.A)*	38-12-29.9N, 128-35-49.2E
	2. *Fl(4) Y 8s (No.B)*	38-12-25.3N, 128-35-43.3E
Chart	1506	
Source	Donghae Regional Office of Oceans & Fisheries	

★151※/19 EAST COAST ~ Southern part of East Sea ~ Racon

Former Notice 524(T)/18 is canceled

Restore Racon(Y) 36-43-08.5N, 129-43-56.5E

Chart 1415

Publication 410(List of Lights) 4104.5

Source Pohang Regional Office of Oceans & Fisheries

★152※/19 EAST COAST ~ Approaches to Ulsan Hang ~ Light buoy

Former Notice 964(T)/18 is canceled

Delete 1. *Fl(4) Y 8s (No.A)* 35-29-22.6N, 129-24-17.0E

2. *Fl(4) Y 8s (No.B)* 35-29-30.9N, 129-24-22.1E

Chart 1816, 1756

Source Ulsan Regional Office of Oceans & Fisheries

★153※/19 WEST COAST ~ Approaches to Gunsan Hang ~ AIS

Former Notice 88(T)/19 is canceled

Restore AIS 35-58-43.3N, 126-29-28.6E

Chart 3484, 3412

Publication 410(List of Lights) 4604

Source Gunsan Regional Office of Oceans & Fisheries

★154※/19 WEST COAST ~ Approaches to Gyeongin Hang ~ Light

Former Notice 78(T)/19 is canceled

Restore 1. G Fl G 4s 7m 3M (No.1) 37-33-54.5N, 126-37-01.1E

2. G Fl G 4s 7m 3M (No.5) 37-34-09.5N, 126-37-55.1E

3. G Fl G 4s 7m 3M (No.9) 37-34-17.5N, 126-38-40.8E

Chart 3471, 3620

Publication 410(List of Lights) 3749, 3753, 3757

Source Incheon Regional Office of Oceans & Fisheries

★155※/19 WEST COAST ~ Approaches to Gyeongin Hang ~ Light buoy

Former Notice 79(T)/19 is canceled

Restore	1. *Fl G 4s (No.15)*	37-34-20.6N, 126-40-11.6E
	2. *Fl R 4s (No.26)*	37-34-21.3N, 126-43-23.6E
	3. *Fl G 4s (No.27)*	37-34-25.5N, 126-44-02.3E
	4. *Fl G 4s (No.31)*	37-34-28.8N, 126-45-09.9E
	5. *Fl R 4s (No.34)*	37-34-29.0N, 126-45-31.1E

Chart 3620

Publication 410(List of Lights) 3763, 3774, 3775, 3779, 3782

Source Incheon Regional Office of Oceans & Fisheries

★156※/19 WEST COAST ~ Approaches to Gyeongin Hang ~ Light

Former Notice 80(T)/19, No.1~4 is canceled

Restore	1. ★ Fl Y 4s 10m 3M (No.A)	37-33-38.8N, 126-36-04.7E
	2. ★ Fl Y 4s 10m 3M (No.B)	37-33-37.8N, 126-36-05.1E
	3. ★ Fl Y 4s 10m 3M (No.C)	37-33-37.2N, 126-36-05.4E
	4. ★ Fl Y 4s 10m 3M (No.D)	37-33-36.2N, 126-36-05.8E

Chart 3471, 3620

Publication 410(List of Lights) 3803, 3804, 3805, 3806

Source Incheon Regional Office of Oceans & Fisheries

PART Ⅲ

★(52)/19 EAST COAST ~ Approaches to Geojin Hang ~ Hydrographic survey

Area	within 3 miles centered at	38-27-00.0N, 128-31-00.0E
Remark	Period: 2019.3.4.~2019.4.10.	
Chart	1411	
Source	Korea Coast Guard	

★(53)/19 SOUTH COAST ~ Approaches to Busan Hang ~ Hydrographic survey

Area	following point	35-08-31.0N, 129-10-31.0E
Remark	Period: 2019.3.7.~2019.3.8., Install observation buoy at the following point during the period.	
Chart	2204	
Source	Korea Hydrographic and Oceanographic Agency	

★(54)/19 WEST COAST ~ Approaches to Pyeongtaek·Dangjin Hang ~ Hydrographic survey

Area	bounded by line, joining, (1)~(4)~(1)	(1) 36-58-07.0N, 126-49-18.0E (2) 36-58-22.0N, 126-49-53.4E (3) 36-57-27.9N, 126-50-32.1E (4) 36-57-11.7N, 126-49-56.8E
Remark	Period: 2019.3.11.~2019.3.13.	
Chart	3467	
Source	West Sea Hydrographic and Oceanographic Office	

★(55)/19 WEST COAST ~ Southern part of Taean Hang, Approaches to Mohang Hang ~ Hydrographic survey

Area	bounded by line, joining, (1)~(4)~(1)	(1) 36-43-55.0N, 126-07-00.0E
		(2) 36-43-55.0N, 126-07-40.0E
		(3) 36-43-20.0N, 126-07-40.0E
		(4) 36-43-20.0N, 126-07-00.0E

Remark Period: 2019.3.4.~2019.03.11.

Chart 3417

Source West Sea Hydrographic and Oceanographic Office

★(56)/19 WEST COAST ~ Approaches to Namdang Hang ~ Hydrographic survey

Area	bounded by line, joining, (1)~(4)~(1)	(1) 36-32-30.0N, 126-24-10.0E
		(2) 36-32-30.0N, 126-27-30.0E
		(3) 36-29-50.0N, 126-27-30.0E
		(4) 36-29-50.0N, 126-24-10.0E

Remark Period: 2019.3.4.~2019.03.11.

Chart 3413

Source West 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
3287.27	Ganwoldo 간월도 건모A호등부표	36-36.29N 126-24.50E	Fl(4) Y 8s		7	Y pillar	
3287.28	Ganwoldo 간월도 건모B호등부표	36-36.39N 126-24.50E	Fl(4) Y 8s		7	Y pillar	

【Annex】 List of Tidal Bench Mark (2019TIDE TABLES)

동 해 안(East 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		
거진항 (강원고성)	No. 4	~~38-26-47.0~~	~~128-27-22.7~~	~~해양조사원~~	~~진유원판~~	~~209.4~~	~~227.2~~	~~94. 06~~	폐지
	No. 9	38-26-49.2	128-27-23.4	〃	〃	223.9	241.7	18. 06	신설
	No.10	38-26-50.4	128-27-25.8	〃	〃	155.3	173.1	18. 06	신설
	No.11	38-26-51.2	128-27-27.1	〃	〃	169.6	187.4	18. 06	신설
아야진항 (강원고성)	No. 2	38-16-14.9	128-33-28.7	해양조사원	진유원판	317.1	335.7	15. 11	변경
	No. 4	38-16-12.2	128-33-26.4	〃	〃	187.2	205.8	18. 06	신설
	No. 5	38-16-10.6	128-33-25.6	〃	〃	62.6	81.2	18. 06	신설
공현진항 (강원고성)	No. 4	38-21-22.3	128-30-48.0	해양조사원	진유원판	162.5	181.4	18. 06	신설
	No. 5	38-21-21.8	128-30-44.8	〃	〃	186.3	205.2	18. 06	신설
속초대포항 (강원속초)	No. 1	38-10-36.2	128-36-33.2	해양조사원	진유원판	526.8	545.2	18. 04	신설
	No. 2	38-10-26.3	128-36-34.4	〃	〃	197.8	216.2	18. 04	신설
	No. 3	38-10-25.7	128-36-29.5	〃	〃	144.5	162.9	18. 04	신설
	No. 4	38-10-19.8	128-36-25.4	〃	〃	184.2	202.6	18. 04	신설
	No. 5	38-10-16.5	128-36-26.4	〃	〃	174.1	192.5	18. 04	신설
속초항 (강원속초)	No. 5	38-12-42.9	128-35-46.0	해양조사원	진유원판	263.5	283.0	18. 05	신설
기사문항 (강원양양)	No. 2	~~38-00-28.0~~	~~128-43-48.3~~	~~해양조사원~~	~~진유원판~~	~~337.5~~	~~355.8~~	~~14. 05~~	폐지
	No. 4	38-00-35.0	128-43-50.7	〃	〃	235.4	253.7	18. 05	신설
	No. 5	38-00-29.0	128-43-48.7	〃	〃	248.2	266.5	18. 05	신설
	No. 6	38-00-32.8	128-43-47.7	〃	〃	226.6	244.9	18. 05	신설
수산항 (강원양양)	No. 4	38-04-38.7	128-40-23.7	해양조사원	진유원판	146.6	165.1	18. 05	신설
	No. 5	38-04-37.5	128-40-27.2	〃	〃	281.0	299.5	18. 05	신설
사천진항 (강원강릉)	No. 1	37-50-07.0	128-52-31.3	해양조사원	진유원판	192.4	210.9	18. 06	신설
	No. 2	37-50-08.4	128-52-31.9	〃	〃	167.4	185.9	18. 06	신설
	No. 3	37-50-13.6	128-52-31.8	〃	〃	199.9	218.4	18. 06	신설
	No. 4	37-50-15.8	128-52-32.5	〃	〃	165.9	184.4	18. 06	신설
	No. 5	37-50-16.2	128-52-36.5	〃	〃	449.0	467.5	18. 06	신설
주문진항 (강원강릉)	No. 8	37-53-45.3	128-50-03.7	해양조사원	진유원판	238.1	257.6	18. 05	신설
묵호항 (강원동해)	No. 8	37-33-04.0	129-07-02.5	해양조사원	진유원판	429.1	447.9	18. 04	신설
동해항 (강원동해)	No. 2	~~37-29-37.9~~	~~129-08-34.4~~	~~해양조사원~~	~~진유원판~~	~~501.8~~	~~518.9~~	~~13. 04~~	폐지
	No. 4	37-29-09.7	129-07-28.6	〃	〃	851.5	868.6	18. 04	신설
	No. 5	37-29-15.7	129-07-23.2	〃	〃	343.7	360.8	18. 04	신설

동 해 안(East 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		
삼척항	No. 9	37-26-36.0	129-11-30.7	해양조사원	진유원판	269.5	286.2	18. 04	신설
(강원삼척)	No.10	37-26-37.3	129-11-30.2	〃	〃	444.8	461.5	18. 04	신설
임원항	No.11	37-13-44.7	129-20-32.5	해양조사원	진유원판	144.5	160.8	18. 04	신설
(강원삼척)	No.12	37-13-47.6	129-20-32.0	〃	〃	571.4	587.7	18. 04	신설
덕산항	No. 4	37-22-43.5	129-15-17.3	해양조사원	진유원판	271.5	288.4	18. 06	신설
(강원삼척)	No. 5	37-22-41.0	129-15-17.8	〃	〃	154.4	171.3	18. 06	신설
호산항	No. 4	37-10-28.2	129-20-36.1	해양조사원	진유원판	256.9	272.9	18. 06	신설
(강원삼척)	No. 5	37-10-25.8	129-20-40.0	〃	〃	118.1	134.1	18. 06	신설
현포항	No. 4	37-31-34.3	130-49-37.0	해양조사원	진유원판	650.2	665.3	18. 05	신설
(경북울릉)	No. 5	37-31-35.3	130-49-39.4	〃	〃	186.0	201.1	18. 05	신설
남양항	No. 4	37-27-56.7	130-50-04.1	해양조사원	진유원판	879.7	895.5	14. 06	변경
(경북울릉)	No. 5	37-28-03.4	130-49-52.9	〃	〃	566.7	582.5	18. 05	신설
저동항	No. 6	37-29-30.0	130-54-49.1	해양조사원	진유원판	148.6	164.6	10. 07	변경
(경북울릉)									
울릉사동항	No. 3	~~37-27-37.1~~	~~130-52-35.4~~	~~해양조사원~~	~~진유원판~~	~~134.3~~	~~150.2~~	~~14. 06~~	폐지
(경북울릉)	No. 6	37-27-35.8	130-52-32.2	〃	〃	619.1	635.0	18. 05	신설
독도	No. 5	37-14-21.1	131-52-03.7	해양조사원	진유원판	135.4	150.9	18. 05	신설
(경북울릉)	No. 6	37-14-21.8	131-52-06.0	〃	〃	134.7	150.2	18. 05	신설
구산항	No. 5	~~36-45-48.3~~	~~129-28-32.2~~	~~해양조사원~~	~~진유원판~~	~~162.3~~	~~175.9~~	~~15. 11~~	폐지
(경북울릉)	No. 6	36-45-47.9	129-28-30.8	〃	〃	344.8	358.4	18. 06	신설
울진사동항	No. 1	36-49-40.5	129-26-47.3	해양조사원	진유원판	154.6	169.2	18. 04	신설
(경북울진)	No. 2	36-49-41.8	129-26-46.6	〃	〃	330.6	345.2	18. 04	신설
	No. 3	36-49-42.1	129-26-47.2	〃	〃	367.0	381.6	18. 04	신설
	No. 4	36-49-43.3	129-26-46.8	〃	〃	195.4	210.0	18. 04	신설
	No. 5	36-49-43.4	129-26-46.1	〃	〃	274.9	289.5	18. 04	신설
오산항	No. 1	~~36-53-32.8~~	~~129-25-08.7~~	~~해양조사원~~	~~진유원판~~	~~148.4~~	~~162.8~~	~~15. 11~~	폐지
(경북울진)	No. 2	~~36-53-36.9~~	~~129-25-07.5~~	~~〃~~	~~〃~~	~~196.1~~	~~210.5~~	~~15. 11~~	폐지
	No. 6	36-53-38.4	129-25-07.1	〃	〃	397.2	411.6	18. 04	신설
	No. 7	36-53-37.2	129-25-04.8	〃	〃	280.2	294.6	18. 04	신설
영덕대진항	No. 1	36-33-25.2	129-26-04.3	해양조사원	진유원판	93.4	107.0	18. 04	신설
(경북영덕)	No. 2	36-33-26.9	129-26-04.0	〃	〃	269.7	283.3	18. 04	신설
	No. 3	36-33-27.4	129-26-04.1	〃	〃	213.7	227.3	18. 04	신설
	No. 4	36-33-28.4	129-26-04.5	〃	〃	194.8	208.4	18. 04	신설
	No. 5	36-33-25.5	129-25-56.4	〃	〃	376.1	389.7	18. 04	신설
구계항	No. 1	36-19-03.2	129-22-44.4	해양조사원	진유원판	183.5	195.8	18. 04	신설
(경북영덕)	No. 2	36-19-05.4	129-22-45.3	〃	〃	127.0	139.3	18. 04	신설
	No. 3	36-19-05.6	129-22-44.2	〃	〃	285.1	297.4	18. 04	신설
	No. 4	36-19-11.9	129-22-47.0	〃	〃	149.1	161.4	18. 04	신설
	No. 5	36-19-12.3	129-22-48.8	〃	〃	144.7	157.0	18. 04	신설
영일만항	No. 1	36-06-36.5	129-25-54.4	해양조사원	진유원판	294.2	305.9	18. 04	신설
(경북포항)	No. 2	36-06-38.4	129-25-53.9	〃	〃	126.2	137.9	18. 04	신설
	No. 3	36-06-40.1	129-25-54.0	〃	〃	161.7	173.4	18. 04	신설
	No. 4	36-06-41.5	126-25-50.0	〃	〃	194.5	206.2	18. 04	신설
	No. 5	36-06-41.5	129-25-47.5	〃	〃	222.3	234.0	18. 04	신설

동 해 안(East 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		
대보항	No. 1	36-04-44.6	129-33-51.2	해양조사원	진유원판	76.6	87.5	18. 04	신설
(경북포항)	No. 2	36-04-44.5	129-33-50.6	〃	〃	83.5	94.4	18. 04	신설
	No. 3	36-04-42.8	129-33-49.8	〃	〃	248.9	259.8	18. 04	신설
	No. 4	36-04-44.8	129-33-37.9	〃	〃	177.2	188.1	18. 04	신설
	No. 5	36-04-52.8	129-33-36.9	〃	〃	193.6	204.5	18. 04	신설
월포리 (경북포항)	No.10	36-12-36.4	129-22-48.5	해양조사원	진유원판	225.7	237.5	18. 04	신설
포항항 (경북포항)	No. 9	36-03-08.6	129-22-37.4	해양조사원	진유원판	208.8	221.1	18. 04	신설
구룡포항	No. 6	~~35-59-28.0~~	~~129-33-25.8~~	~~해양조사원~~	~~진유원판~~	~~223.6~~	~~234.7~~	~~05. 05~~	폐지
(경북포항)	No. 9	35-59-28.0	129-33-30.2	〃	〃	211.8	222.9	18. 04	신설
	No.10	35-59-27.4	129-33-34.6	〃	〃	199.0	210.1	18. 04	신설
	No.11	35-59-25.3	129-33-37.6	〃	〃	138.8	149.9	18. 04	신설
양포항	No.10	35-52-52.6	129-31-06.2	해양조사원	진유원판	241.5	252.8	18. 06	신설
(경북포항)	No.11	35-52-50.4	129-31-08.3	〃	〃	258.3	269.6	18. 06	신설
감포항	No. 9	35-48-14.2	129-30-33.0	해양조사원	진유원판	735.5	748.6	15. 04	변경
(경북경주)	No.12	35-48-12.4	129-30-17.2	〃	〃	402.9	416.0	18. 06	신설
	No.13	35-48-09.7	129-30-14.1	〃	〃	378.8	391.9	18. 06	신설
읍천항	No. 4	35-41-26.7	129-28-32.7	해양조사원	진유원판	48.6	64.9	18. 04	신설
(경북경주)	No. 5	35-41-23.8	129-28-31.1	〃	〃	54.0	70.3	18. 04	신설
정자항	No. 1	~~35-37-06.8~~	~~129-27-01.6~~	~~수로국~~	~~진유원판~~	~~255.7~~	~~276.1~~	~~85. 09~~	폐지
(울산북구)	No. 7	35-37-09.8	129-26-59.3	해양조사원	〃	228.4	248.8	18. 04	신설
	No. 8	35-37-08.9	129-27-01.4	〃	〃	205.4	225.8	18. 04	신설
	No. 9	35-37-06.6	129-27-01.2	〃	〃	226.4	246.8	18. 04	신설
방어진항	No.10	~~35-29-01.6~~	~~129-25-51.7~~	~~해양조사원~~	~~진유원판~~	~~169.0~~	~~197.0~~	~~13. 06~~	폐지
(울산동구)	No.11	35-29-05.5	129-25-46.3	〃	〃	250.5	278.5	18. 06	신설
	No.12	35-28-57.8	129-25-53.3	〃	〃	181.7	209.7	18. 06	신설
	No.13	35-28-54.8	129-25-54.2	〃	〃	177.0	205.0	18. 06	신설
울산항	No. 9	35-30-06.6	129-23-13.7	해양조사원	진유원판	164.9	195.3	13. 06	변경
(울산남구)	No.10	35-30-14.1	129-23-12.1	〃	〃	264.4	294.8	18. 04	신설
온산	No.11	~~35-28-05.3~~	~~129-21-01.4~~	~~해양조사원~~	~~진유원판~~	~~174.5~~	~~204.1~~	~~11. 04~~	폐지
(울산남구)	No.12	~~35-28-03.5~~	~~129-21-01.7~~	~~〃~~	~~〃~~	~~207.0~~	~~236.6~~	~~11. 04~~	폐지
	No.13	~~35-28-02.9~~	~~129-21-05.3~~	~~〃~~	~~〃~~	~~619.9~~	~~649.5~~	~~15. 10.~~	폐지
강양항	No. 1	~~35-23-23.6~~	~~129-20-41.6~~	~~해양조사원~~	~~진유원판~~	~~113.2~~	~~146.0~~	~~16. 03~~	폐지
(울산울주)	No. 4	35-23-22.9	129-20-38.9	〃	〃	127.8	160.6	18. 05	신설
	No. 5	35-23-22.5	129-20-41.5	〃	〃	126.8	159.6	18. 05	신설
	No. 6	35-23-20.9	129-20-44.5	〃	〃	168.9	201.7	18. 05	신설
고리	No.10	35-19-42.6	129-17-10.4	해양조사원	진유원판	422.8	463.7	18. 05	신설
(부산기장)	No.11	35-19-36.1	129-17-14.7	〃	〃	200.3	241.2	18. 05	신설
해운대	No. 4	35-09-36.6	129-11-27.3	해양조사원	진유원판	377.5	429.0	18. 04	신설
(부산해운대)	No. 5	35-09-35.7	129-11-20.1	〃	〃	471.0	522.5	18. 04	신설

남 해 안(South Coast)

명칭		위 치(WGS-84)		표 지 설 치 자	표지 재질	표 고(cm)		설치 일자 (년월)	비고
		위도(N)	경도(E)			MSL상	DL상		
송정 (부산해운대)	No. 1	~~35-10-48.2~~	~~129-12-21.7~~	~~해양조사원~~	~~진유원판~~	~~160.5~~	~~210.5~~	~~15. 11~~	폐지
	No. 4	35-10-48.3	129-12-21.2	〃	〃	387.3	437.3	18. 04	신설
	No. 5	35-10-45.6	129-12-22.3	〃	〃	255.1	305.1	18. 04	신설
	No. 6	35-10-45.0	129-12-22.5	〃	〃	330.4	380.4	18. 04	신설
부산항 (부산중구)	No. 9	35-05-47.9	129-02-07.1	해양조사원	진유원판	205.5	270.4	18. 05	신설
	No.10	35-05-48.6	129-02-04.7	〃	〃	184.1	249.0	18. 05	신설
해양박물관 (부산영도)	No. 1	~~35-04-41.5~~	~~129-04-52.5~~	~~해양조사원~~	~~진유원판~~	~~404.4~~	~~465.7~~	~~13. 06~~	폐지
	No. 2	~~35-04-48.0~~	~~129-04-48.8~~	~~〃~~	~~〃~~	~~335.1~~	~~396.4~~	~~13. 06~~	폐지
	No. 3	~~35-04-45.0~~	~~129-04-45.3~~	~~〃~~	~~〃~~	~~507.1~~	~~568.4~~	~~13. 06~~	폐지
	No. 4	~~35-04-39.3~~	~~129-04-30.9~~	~~〃~~	~~주석~~	~~720.6~~	~~781.9~~	~~13. 12~~	폐지
	청사조형물	~~35-04-40.9~~	~~129-04-31.1~~	~~〃~~	~~진유원판~~	~~712.7~~	~~774.0~~	~~13. 12~~	폐지
다대포항 (부산사하)	No. 2	35-03-16.6	128-58-20.2	해양조사원	진유원판	133.1	205.7	13. 06	변경
	No. 4	35-03-19.9	128-58-20.6	〃	〃	210.6	283.2	18. 04	신설
	No. 5	35-03-22.7	128-58-33.4	〃	〃	275.0	347.6	18. 04	신설
북형제도 (부산사하)	No. 7	34-55-58.2	128-58-24.3	해양조사원	진유원판	681.0	759.7	18. 07	신설
	No. 8	34-55-58.4	128-58-24.3	〃	〃	858.1	936.8	18. 07	신설
가덕도 (부산강서)	No. 7	35-01-27.1	128-48-39.1	해양조사원	진유원판	237.6	332.9	06. 04	변경
	No. 8	35-01-24-1	128-48-44.2	〃	〃	368.7	464.0	18. 04	신설
동선항 (부산강서)	No. 1	35-03-20.1	128-50-54.1	해양조사원	진유원판	218.5	300.1	18. 08	신설
	No. 2	35-03-16.5	128-50-52.5	〃	〃	303.0	384.6	18. 08	신설
	No. 3	35-03-16.1	128-50-53.2	〃	〃	368.9	450.5	18. 08	신설
	No. 4	35-03-15.2	128-50-53.6	〃	〃	330.3	411.9	18. 08	신설
	No. 5	35-03-15.2	128-50-53.9	〃	〃	332.5	414.1	18. 08	신설
마산항 (경남창원)	No.15	35-11-51.0	128-34-34.7	해양조사원	진유원판	220.7	319.1	18. 07	신설
	No.16	35-12-39.7	128-35-22.8	〃	〃	217.3	315.7	18. 07	신설
	No.17	35-11-53.1	128-34-33.7	〃	〃	211.6	310.0	18. 07	신설
	No.18	35-11-50.2	128-34-32.4	〃	〃	256.7	355.1	18. 07	신설
	No.19	35-11-50.4	128-34-30.7	〃	〃	216.4	314.8	18. 07	신설
부산항신항 (경남창원)	No. 4	35-04-57.8	128-46-58.7	해양조사원	진유원판	194.9	287.1	18. 04	신설
귀산동 (경남창원)	No. 3	~~35-09-47.2~~	~~128-36-28.8~~	~~해양조사원~~	~~진유원판~~	~~204.2~~	~~302.5~~	~~14. 05~~	폐지
	No. 4	35-09-50.6	128-36-29.8	〃	〃	184.5	282.8	18. 04	신설
	No. 5	35-09-53.4	128-36-27.8	〃	〃	724.1	822.4	18. 04	신설
	No. 6	35-09-52.2	128-36-26.6	〃	〃	648.2	746.5	18. 04	신설
진해동섬 (경남창원)	No. 5	35-05-33.6	128-43-11.0	해양조사원	진유원판	725.3	820.6	18. 04	신설
	No. 6	35-05-32.6	128-43-12.3	〃	〃	317.2	412.5	18. 04	신설
광암항 (경남창원)	No. 7	~~35-06-13.8~~	~~128-29-52.1~~	~~해양조사원~~	~~진유원판~~	~~178.3~~	~~283.3~~	~~17. 02~~	폐지
	No. 9	35-06-16.3	128-29-54.5	〃	〃	243.5	348.5	18. 04	신설
	No.10	35-06-13.7	128-29-57.7	〃	〃	344.8	449.8	18. 04	신설
	No.11	35-06-10.6	128-30-01.0	〃	〃	406.7	511.7	18. 04	신설
원전항 (경남창원)	No. 2	35-04-05.9	128-38-02.4	해양조사원	진유원판	204.2	299.5	07. 08	변경
	No. 3	~~35-04-05.7~~	~~128-38-01.6~~	~~〃~~	~~〃~~	~~206.2~~	~~301.5~~	~~07. 08~~	폐지
	No. 5	~~35-04-05.1~~	~~128-37-53.8~~	~~〃~~	~~〃~~	~~241.4~~	~~336.7~~	~~12. 05~~	폐지
	No. 7	35-04-05.8	128-37-51.9	〃	〃	442.7	538.0	18. 04	신설
	No. 8	35-04-05.3	128-37-50.6	〃	〃	235.1	330.4	18. 04	신설

남 해 안(South 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		
송진포 (경남거제)	No. 1	~~35-00-26.5~~	~~128-40-42.2~~	~~해양조사원~~	~~진유원판~~	~~189.4~~	~~289.4~~	~~14. 04~~	폐지
	No. 2	~~35-00-25.3~~	~~128-40-40.2~~	~~〃~~	~~〃~~	~~238.3~~	~~338.3~~	~~14. 04~~	폐지
	No. 3	~~35-00-22.9~~	~~128-40-40.4~~	~~〃~~	~~〃~~	~~176.4~~	~~276.4~~	~~14. 04~~	폐지
계도항 (경남거제)	No. 4	34-58-31.6	128-31-05.2	해양조사원	진유원판	315.0	415.7	18. 04	신설
	No. 5	34-58-30.9	128-31-08.4	〃	〃	295.8	396.5	18. 04	신설
시방항 (경남거제)	No. 2	34-57-57.4	128-42-33.7	해양조사원	진유원판	271.1	361.6	14. 04	변경
	No. 4	34-57-52.6	128-42-43.3	〃	〃	368.1	458.6	18. 04	신설
	No. 5	34-57-52.6	128-42-46.5	〃	〃	287.7	378.2	18. 04	신설
장승포항 (경남거제)	No. 4	~~34-51-46.6~~	~~128-43-28.6~~	수로국	~~진유원판~~	~~214.3~~	~~308.5~~	~~92. 06~~	폐지
	No. 5	~~34-51-50.4~~	~~128-43-25.6~~	~~〃~~	~~〃~~	~~209.5~~	~~303.7~~	~~92. 06~~	폐지
	No. 7	~~34-51-45.9~~	~~128-43-29.5~~	~~해양조사원~~	~~〃~~	~~205.3~~	~~299.5~~	~~02. 04~~	폐지
	No. 8	~~34-51-46.7~~	~~128-43-29.8~~	~~〃~~	~~〃~~	~~177.3~~	~~271.5~~	~~13. 07~~	폐지
	No. 9	34-51-46.6	128-43-28.5	〃	〃	212.2	306.0	18. 07	신설
	No.10	34-51-50.4	128-43-25.5	〃	〃	207.0	300.8	18. 07	신설
	No.11	34-51-46.0	128-43-29.4	〃	〃	202.9	296.7	18. 07	신설
	No.12	34-51-46.7	128-43-29.8	〃	〃	174.7	268.5	18. 07	신설
	No.13	34-51-39.0	128-43-37.6	〃	〃	222.3	316.1	18. 07	신설
지세포항 (경남거제)	No. 6	34-49-58.3	128-42-07.3	해양조사원	진유원판	224.7	320.5	18. 04	신설
실리항 (경남거제)	No. 4	34-48-28.5	128-32-26.1	해양조사원	진유원판	319.8	447.8	18. 04	신설
	No. 5	34-48-23.6	128-32-18.8	〃	〃	600.1	728.1	18. 04	신설
구조라항 (경남거제)	No. 8	34-48-08.1	128-41-56.2	해양조사원	진유원판	406.4	507.1	18. 06	신설
북여도 (경남거제)	No. 5	34-41-01.2	128-46-30.2	해양조사원	진유원판	488.5	591.3	18. 07	신설
	No. 6	34-41-00.9	128-46-30.3	〃	〃	478.6	581.4	18. 07	신설
외포항 (경남거제)	No. 5	~~34-56-27.6~~	~~128-43-03.3~~	~~해양조사원~~	~~진유원판~~	~~245.5~~	~~334.3~~	~~16. 03~~	폐지
	No. 7	34-56-27.6	128-43-03.2	〃	〃	258.3	347.1	18. 04	신설
	No. 8	34-56-29.0	128-43-10.4	〃	〃	147.7	236.5	18. 04	신설
	No. 9	34-56-28.9	128-43-12.8	〃	〃	144.4	233.2	18. 04	신설
능포항 (경남거제)	No. 7	34-53-20.5	128-44-04.9	해양조사원	진유원판	154.6	243.4	18. 04	신설
	No. 8	34-53-25.2	128-44-02.7	〃	〃	242.8	331.6	18. 04	신설
	No. 9	34-53-26.1	128-44-03.5	〃	〃	383.5	472.3	18. 04	신설
다대다포항 (경남거제)	No. 1	34-43-56.8	128-37-41.8	해양조사원	진유원판	195.9	303.2	12. 06	변경
	No. 5	34-43-58.7	128-38-00.9	〃	〃	363.8	471.1	18. 04	신설
	No. 6	34-43-59.3	128-38-03.4	〃	〃	302.6	409.9	18. 04	신설
대포근포항 (경남거제)	No. 6	~~34-42-54.1~~	~~128-35-08.5~~	~~해양조사원~~	~~진유원판~~	~~180.6~~	~~307.2~~	~~14. 06~~	폐지
	No. 7	34-43-15.3	128-35-08.9	〃	〃	519.9	646.5	18. 04	신설
학산리 (경남거제)	No. 1	~~34-51-19.4~~	~~128-28-34.8~~	~~해양조사원~~	~~진유원판~~	~~223.4~~	~~353.1~~	~~14. 06~~	폐지
	No. 2	~~34-51-23.4~~	~~128-28-34.6~~	~~〃~~	~~〃~~	~~213.3~~	~~343.0~~	~~14. 06~~	폐지
	No. 3	~~34-51-25.5~~	~~128-28-34.7~~	~~해양조사원~~	~~진유원판~~	~~196.9~~	~~326.6~~	~~14. 06~~	폐지
오비리 (경남거제)	No. 2	~~34-54-05.5~~	~~128-37-23.1~~	~~해양조사원~~	~~진유원판~~	~~207.6~~	~~312.3~~	~~15. 04~~	폐지
	No. 5	34-54-05.5	128-37-23.1	〃	〃	206.9	311.6	18. 04	신설
	No. 6	34-54-03.0	128-37-24.3	〃	〃	203.2	307.9	18. 04	신설

남 해 안(South 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		
옥포항	No. 1	34-53-30.0	128-41-56.5	해양조사원	진유원판	280.1	368.5	18. 04	신설
(경남거제)	No. 2	34-53-26.9	128-41-57.7	〃	〃	238.9	327.3	18. 04	신설
	No. 3	34-53-26.2	128-41-58.0	〃	〃	269.2	357.6	18. 04	신설
	No. 4	34-53-23.5	128-41-58.9	〃	〃	147.9	236.3	18. 04	신설
	No. 5	34-53-23.0	128-42-00.1	〃	〃	211.8	300.2	18. 04	신설
성포항	No. 1	34-55-19.6	128-31-32.6	해양조사원	진유원판	376.9	478.9	18. 04	신설
(경남거제)	No. 2	34-55-20.7	128-31-32.8	〃	〃	538.8	640.8	18. 04	신설
	No. 3	34-55-23.0	128-31-37.5	〃	〃	304.4	406.4	18. 04	신설
	No. 4	34-55-23.7	128-31-38.2	〃	〃	203.6	305.6	18. 04	신설
	No. 5	34-55-24.7	128-31-39.5	〃	〃	239.3	341.3	18. 04	신설
포교항	No. 1	34-54-18.5	128-16-22.6	해양조사원	진유원판	218.8	365.0	18. 06	신설
(경남고성)	No. 2	34-54-06.9	128-16-22.9	〃	〃	273.7	419.9	18. 06	신설
	No. 3	34-53-59.9	128-16-22.7	〃	〃	344.3	490.5	18. 06	신설
맥전포항	No. 6	34-54-11.6	128-09-55.2	해양조사원	진유원판	304.4	451.1	18. 04	신설
(경남고성)	No. 7	34-54-13.8	128-09-57.0	〃	〃	341.8	488.5	18. 04	신설
남포항	No. 7	34-57-33.2	128-19-18.6	해양조사원	진유원판	202.4	352.1	18. 04	신설
(경남고성)	No. 8	34-57-28.8	128-19-19.9	〃	〃	395.3	545.0	18. 04	신설
통영항	No.12	34-49-41.7	128-26-03.9	해양조사원	진유원판	284.1	425.1	04. 04	변경
(경남통영)	No.13	34-49-41.9	128-26-05.1	〃	〃	276.8	417.8	04. 04	변경
	No.14	34-49-42.7	128-25-58.0	〃	〃	220.9	361.9	18. 04	신설
북구항	No. 1	34-42-34.6	128-10-52.6	해양조사원	진유원판	365.1	509.0	18. 05	신설
(경남통영)	No. 2	34-42-33.2	128-10-53.2	〃	〃	282.9	426.8	18. 05	신설
	No. 3	34-42-33.0	128-10-54.8	〃	〃	411.3	555.2	18. 05	신설
	No. 4	34-42-32.2	128-10-56.9	〃	〃	429.3	573.2	18. 05	신설
	No. 5	34-42-32.0	128-10-59.6	〃	〃	442.1	586.0	18. 05	신설
수우도	No. 1	34-50-00.8	128-08-13.3	해양조사원	진유원판	395.1	542.8	18. 07	신설
(경남통영)	No. 2	34-50-02.0	128-08-12.8	〃	〃	323.9	471.6	18. 07	신설
	No. 3	34-50-02.3	128-08-11.8	〃	〃	283.8	431.5	18. 07	신설
	No. 4	34-50-03.0	128-08-10.0	〃	〃	262.8	410.5	18. 07	신설
	No. 5	34-50-02.5	128-08-09.3	〃	〃	362.2	509.9	18. 07	신설
사량도	No. 7	~~34-50-37.2~~	~~128-13-32.6~~	~~해양조사원~~	~~진유원판~~	~~255.2~~	~~407.9~~	~~02. 04~~	폐지
(경남통영)	No. 9	34-50-38.3	128-13-30.5	〃	〃	243.7	396.4	18. 06	신설
	No.10	34-50-40.1	128-13-30.0	〃	〃	370.6	523.3	18. 06	신설
	No.11	34-50-38.8	128-13-32.4	〃	〃	744.9	897.6	18. 06	신설
소매물도	No. 8	34-37-17.8	128-32-53.2	해양조사원	진유원판	653.9	781.3	18. 04	신설
(경남통영)	No. 9	34-37-17.8	128-32-54.3	〃	〃	477.5	604.9	18. 04	신설
추도리	No. 7	34-45-28.5	128-17-20.9	해양조사원	진유원판	301.6	442.8	18. 06	신설
(경남통영)	No. 8	34-45-29.6	128-17-15.4	〃	〃	510.2	651.4	18. 06	신설
갈도	No. 6	~~34-33-47.1~~	~~128-10-59.9~~	~~해양조사원~~	~~진유원판~~	~~254.1~~	~~396.7~~	~~14. 08~~	폐지
(경남통영)	No. 7	34-33-46.5	128-11-01.7	〃	〃	307.4	450.0	18. 06	신설
	No. 8	34-33-44.7	128-11-01.1	〃	〃	373.9	516.5	18. 06	신설
	No. 9	34-33-43.4	128-11-01.9	〃	〃	436.1	578.7	18. 06	신설
통영홍도	No. 8	34-32-14.9	128-43-53.5	해양조사원	진유원판	495.9	607.1	18. 07	신설
(경남통영)	No. 9	34-32-14.8	128-43-53.4	〃	〃	525.6	636.8	18. 07	신설

남 해 안(South 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		
매물도항 (경남통영)	No. 4	34-38-52.5	128-34-31.8	해양조사원	진유원판	336.8	460.3	18.04	신설
	No. 5	34-38-54.3	128-34-31.1	〃	〃	535.2	658.7	18.04	신설
호두항 (경남통영)	No. 4	34-44-19.7	128-30-08.5	해양조사원	진유원판	837.2	963.8	18.06	신설
	No. 5	34-44-14.6	128-30-09.5	〃	〃	245.4	372.0	18.06	신설
삼덕항 (경남통영)	No. 1	~~34-47-35.5~~	~~128-22-54.1~~	~~해양조사원~~	~~진유원판~~	~~403.7~~	~~541.4~~	~~12. 06~~	폐지
	No. 2	~~34-47-36.7~~	~~128-22-55.3~~	~~〃~~	~~〃~~	~~256.4~~	~~394.1~~	~~12. 06~~	폐지
	No. 3	~~34-47-44.0~~	~~128-23-01.9~~	~~〃~~	~~〃~~	~~277.1~~	~~414.8~~	~~12. 06~~	폐지
풍화리 (경남통영)	No. 4	34-50-07.9	128-20-31.9	해양조사원	진유원판	244.5	387.4	18.04	신설
	No. 5	34-50-05.1	128-20-29.8	〃	〃	159.0	301.9	18.04	신설
능양항 (경남통영)	No. 7	34-48-47.1	128-14-43.2	해양조사원	진유원판	326.0	472.7	18.06	신설
	No. 8	34-48-48.4	128-14-43.3	〃	〃	258.6	405.3	18.06	신설
욕지도 (경남통영)	No. 9	34-38-05.8	128-16-01.2	해양조사원	진유원판	288.5	431.6	18.06	신설
	No.10	34-38-07.1	128-15-56.3	〃	〃	203.9	347.0	18.06	신설
예포 (경남통영)	No. 4	34-56-18.9	128-25-39.6	해양조사원	진유원판	249.2	350.0	18.04	신설
	No. 5	34-56-19.7	128-25-37.3	〃	〃	163.4	264.2	18.04	신설
신수항 (경남사천)	No. 1	34-54-14.9	128-04-13.5	해양조사원	진유원판	374.0	532.2	18.05	신설
	No. 2	34-54-15.9	128-04-15.8	〃	〃	294.7	452.9	18.05	신설
	No. 3	34-54-16.3	128-04-18.4	〃	〃	203.9	362.1	18.05	신설
	No. 4	34-54-16.2	128-04-20.2	〃	〃	218.3	376.5	18.05	신설
	No. 5	34-54-15.8	128-04-23.0	〃	〃	205.2	363.4	18.05	신설
사천대포항 (경남사천)	No. 1	34-59-24.5	128-02-26.2	해양조사원	진유원판	312.4	487.7	18.04	신설
	No. 2	34-59-25.6	128-02-26.6	〃	〃	283.9	459.2	18.04	신설
	No. 3	34-59-25.4	128-02-27.8	〃	〃	299.1	474.4	18.04	신설
	No. 4	34-59-23.9	128-02-28.1	〃	〃	201.5	376.8	18.04	신설
	No. 5	34-59-26.5	128-02-34.5	〃	〃	469.8	645.1	18.04	신설
중항리 (경남사천)	No. 3	~~35-03-20.9~~	~~128-01-29.2~~	~~해양조사원~~	~~진유원판~~	~~301.6~~	~~497.7~~	~~15. 11~~	폐지
	No. 4	35-03-26.6	128-01-32.7	〃	〃	357.0	553.1	18.04	신설
	No. 5	35-03-24.9	128-01-30.6	〃	〃	267.4	463.5	18.04	신설
	No. 6	35-03-22.7	128-01-29.1	〃	〃	293.0	489.1	18.04	신설
비토리 (경남사천)	No. 1	~~34-57-57.8~~	~~127-58-20.1~~	~~해양조사원~~	~~진유원판~~	~~302.4~~	~~472.0~~	~~07. 08~~	폐지
	No. 6	34-57-57.5	127-58-24.2	〃	〃	413.3	582.9	18.04	신설
	No. 7	34-57-59.9	127-58-20.5	〃	〃	281.3	450.9	18.04	신설
	No. 8	34-58-01.4	127-58-18.9	〃	〃	269.9	439.5	18.04	신설
대벽리 (경남남해)	No. 1	34-54-38.0	127-59-52.4	해양조사원	진유원판	246.7	418.1	18.07	신설
	No. 2	34-54-37.4	127-59-54.0	〃	〃	240.6	412.0	18.07	신설
	No. 3	34-54-38.0	127-59-56.2	〃	〃	333.1	504.5	18.07	신설
	No. 4	34-54-38.2	127-59-57.7	〃	〃	278.6	450.0	18.07	신설
	No. 5	34-54-39.9	127-59-59.8	〃	〃	250.4	421.8	18.07	신설
장포항 (경남남해)	No. 1	34-50-59.4	128-03-51.1	해양조사원	진유원판	213.9	368.1	18.04	신설
	No. 2	34-50-57.9	128-03-51.1	〃	〃	218.4	372.6	18.04	신설
	No. 3	34-50-56.0	128-03-51.1	〃	〃	250.1	404.3	18.04	신설
	No. 4	34-50-55.1	128-03-49.6	〃	〃	245.2	399.4	18.04	신설
	No. 5	34-50-54.7	128-03-47.7	〃	〃	231.6	385.8	18.04	신설

남 해 안(South 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		
선소항	No. 1	34-50-48.0	127-54-51.0	해양조사원	진유원판	410.3	589.7	18. 04	신설
(경남남해)	No. 2	34-50-48.1	127-54-50.1	〃	〃	798.5	977.9	18. 04	신설
	No. 3	34-50-49.4	127-54-50.1	〃	〃	328.2	507.6	18. 04	신설
	No. 4	34-50-52.9	127-54-51.8	〃	〃	384.5	563.9	18. 04	신설
	No. 5	34-50-55.3	127-54-49.9	〃	〃	280.8	460.2	18. 04	신설
동갈화항	No. 1	34-53-55.4	127-50-03.5	해양조사원	진유원판	348.5	524.8	18. 04	신설
(경남남해)	No. 2	34-53-56.7	127-50-02.2	〃	〃	305.6	481.9	18. 04	신설
	No. 3	34-53-59.0	127-50-01.9	〃	〃	265.2	441.5	18. 04	신설
	No. 4	34-53-59.4	127-50-00.0	〃	〃	229.1	405.4	18. 04	신설
	No. 5	34-53-58.6	127-49-59.0	〃	〃	153.6	329.9	18. 04	신설
문의리	No. 1	34-56-34.1	127-54-22.9	해양조사원	진유원판	262.3	435.6	18. 05	신설
(경남남해)	No. 2	34-56-30.4	127-54-21.4	〃	〃	347.7	521.0	18. 05	신설
	No. 3	34-56-28.9	127-54-20.9	〃	〃	270.1	443.4	18. 05	신설
	No. 4	34-56-27.6	127-54-18.7	〃	〃	300.8	474.1	18. 05	신설
	No. 5	34-56-25.1	127-54-19.7	〃	〃	435.0	608.3	18. 05	신설
물건항	No. 5	~~34-47-39.1~~	~~128-03-07.5~~	~~해양조사원~~	~~진유원판~~	~~204.9~~	~~353.2~~	~~14. 04~~	폐지
(경남남해)	No. 6	34-47-37.7	128-03-09.0	〃	〃	252.4	400.7	18. 04	신설
	No. 7	34-47-36.9	128-03-09.8	〃	〃	320.0	468.3	18. 04	신설
양아리	No. 4	~~34-43-01.9~~	~~127-57-25.5~~	~~해양조사원~~	~~진유원판~~	~~427.0~~	~~598.4~~	~~02. 04~~	폐지
(경남남해)	No. 6	34-43-00.5	127-57-28.9	〃	〃	380.9	552.3	18. 04	신설
	No. 7	34-43-02.0	127-57-25.5	〃	〃	387.2	558.6	18. 04	신설
	No. 8	34-43-02.4	127-57-24.2	〃	〃	389.4	560.8	18. 04	신설
서상항 (경남남해)	No.10	34-48-37.4	127-49-49.1	해양조사원	진유원판	448.9	616.7	18. 04	신설
지족리	No. 5	34-49-21.2	127-58-32.9	해양조사원	진유원판	292.2	467.6	18. 04	신설
(경남남해)	No. 6	34-49-20.7	127-58-33.6	〃	〃	336.8	512.2	18. 04	신설
미조항	No. 1	34-42-23.8	128-02-55.1	해양조사원	진유원판	244.3	393.9	12. 07	변경
(경남남해)	No. 4	34-42-26.9	128-03-00.7	〃	〃	468.4	618.0	18. 04	신설
	No. 5	34-42-26.2	128-02-55.1	〃	〃	329.4	479.0	18. 04	신설
	No. 6	34-42-29.9	128-02-54.2	〃	〃	519.4	669.0	18. 04	신설
술상항	No. 1	34-59-22.9	127-55-18.9	해양조사원	진유원판	269.8	440.6	18. 07	신설
(경남하동)	No. 2	34-59-22.1	127-55-17.9	〃	〃	262.5	433.3	18. 07	신설
	No. 3	34-59-19.4	127-55-17.0	〃	〃	316.0	486.8	18. 07	신설
	No. 4	34-59-18.5	127-55-18.4	〃	〃	241.1	411.9	18. 07	신설
	No. 5	34-59-19.0	127-55-12.5	〃	〃	276.7	447.5	18. 07	신설
신노량항	No. 1	34-56-52.9	127-51-44.3	해양조사원	진유원판	233.2	406.2	12. 05	변경
(경남하동)	No. 4	34-56-51.0	127-51-50.1	〃	〃	399.3	572.3	18. 04	신설
	No. 5	34-56-47.4	127-51-49.7	〃	〃	320.4	493.4	18. 04	신설
갈사리	No. 3	34-56-44.6	127-46-48.4	해양조사원	진유원판	267.1	437.8	14. 05	변경
(경남하동)	No. 4	34-56-40.1	127-46-54.0	〃	〃	289.3	460.0	18. 04	신설
	No. 5	34-56-40.8	127-46-55.1	〃	〃	267.3	438.0	18. 04	신설
소호동	No. 1	~~34-44-49.9~~	~~127-39-30.1~~	~~해양조사원~~	~~진유원판~~	~~325.9~~	~~523.9~~	~~07. 08~~	폐지
(전남여수)	No. 2	~~34-44-47.2~~	~~127-39-28.9~~	~~〃~~	~~〃~~	~~644.0~~	~~842.0~~	~~07. 08~~	폐지
	No. 3	~~34-44-46.9~~	~~127-39-28.8~~	~~〃~~	~~〃~~	~~523.0~~	~~721.0~~	~~07. 08~~	폐지

남 해 안(South 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		
소호동	No. 4	34-44-20.7	127-39-00.1	〃	〃	376.7	551.5	18.05	신설
(전남여수)	No. 5	34-44-16.2	127-39-02.6	〃	〃	363.4	538.2	18.05	신설
	No. 6	34-44-15.6	127-38-58.9	〃	〃	370.8	545.6	18.05	신설
	No. 7	34-44-49.9	127-39-30.1	〃	〃	336.7	511.5	18.05	신설
백야도	No. 2	~~34-37-26.7~~	~~127-37-55.2~~	~~해양조사원~~	~~진유원판~~	~~254.9~~	~~439.0~~	~~16.03~~	폐지
(전남여수)	No. 4	34-37-25.7	127-38-01.2	〃	〃	262.4	446.5	18.09	신설
	No. 5	34-37-26.6	127-38-04.4	〃	〃	273.8	457.9	18.09	신설
	No. 6	34-37-28.1	127-38-06.4	〃	〃	287.6	471.7	18.09	신설
	No. 7	34-37-25.8	127-38-17.5	〃	〃	341.9	526.0	18.09	신설
금사리	No. 1	~~34-35-22.3~~	~~127-24-31.7~~	~~해양조사원~~	~~진유원판~~	~~236.2~~	~~423.5~~	~~07.08~~	폐지
(전남고흥)	No. 2	~~34-35-24.9~~	~~127-24-32.0~~	~~〃~~	~~〃~~	~~195.8~~	~~383.1~~	~~07.08~~	폐지
	No. 3	~~34-35-24.9~~	~~127-24-32.8~~	~~〃~~	~~〃~~	~~572.3~~	~~759.6~~	~~07.08~~	폐지
	No. 4	34-35-22.3	127-24-31.7	〃	〃	581.5	761.5	18.05	신설
	No. 5	34-35-24.9	127-24-32.8	〃	〃	245.6	425.6	18.05	신설
	No. 6	34-35-23.7	127-24-33.2	〃	〃	251.7	431.7	18.05	신설
고흥방조제	No. 1	~~34-39-41.3~~	~~127-13-35.3~~	~~해양조사원~~	~~진유원판~~	~~397.0~~	~~598.6~~	~~07.08~~	폐지
(전남고흥)	No. 2	~~34-39-42.6~~	~~127-13-34.7~~	~~〃~~	~~〃~~	~~330.9~~	~~532.5~~	~~07.08~~	폐지
	No. 5	~~34-39-39.5~~	~~127-13-39.8~~	~~〃~~	~~〃~~	~~306.6~~	~~508.2~~	~~17.07~~	폐지
	No. 6	34-39-04.1	127-11-46.3	〃	〃	283.3	494.6	18.05	신설
	No. 7	34-39-03.9	127-11-48.1	〃	〃	300.2	511.5	18.05	신설
	No. 8	34-39-03.7	127-11-46.6	〃	〃	285.1	496.4	18.05	신설
월정리	No. 1	34-45-10.7	127-23-25.9	해양조사원	진유원판	252.0	449.3	18.08	신설
(전남고흥)	No. 2	34-45-08.4	127-23-21.2	〃	〃	317.6	514.9	18.08	신설
	No. 3	34-45-07.4	127-23-20.1	〃	〃	325.3	522.6	18.08	신설
	No. 4	34-45-06.5	127-23-20.1	〃	〃	328.0	525.3	18.08	신설
	No. 5	34-45-07.9	127-23-19.3	〃	〃	330.2	527.5	18.08	신설
득량도	No. 1	34-35-43.9	127-05-53.2	해양조사원	진유원판	268.9	474.2	18.06	신설
(전남고흥)	No. 2	34-35-45.1	127-05-55.4	〃	〃	391.9	597.2	18.06	신설
	No. 3	34-35-46.7	127-05-53.8	〃	〃	333.5	538.8	18.06	신설
	No. 4	34-35-48.3	127-05-53.7	〃	〃	362.2	567.5	18.06	신설
	No. 5	34-35-49.3	127-05-54.2	〃	〃	358.1	563.4	18.06	신설
안남리	No. 1	34-42-49.6	127-15-51.9	해양조사원	진유원판	255.1	472.4	18.05	신설
(전남고흥)	No. 2	34-42-54.3	127-15-51.4	〃	〃	330.9	548.2	18.05	신설
	No. 3	34-42-52.6	127-15-50.1	〃	〃	254.9	472.2	18.05	신설
구암리	No. 1	34-28-13.9	127-17-39.6	해양조사원	진유원판	426.5	615.3	18.05	신설
(전남고흥)	No. 2	34-28-14.7	127-17-45.2	〃	〃	264.2	453.0	18.05	신설
	No. 3	34-28-13.5	127-17-49.0	〃	〃	435.7	624.5	18.05	신설
염포항	No. 1	34-25-25.9	127-29-27.1	해양조사원	진유원판	481.3	659.2	18.05	신설
(전남고흥)	No. 2	34-25-24.8	127-29-26.4	〃	〃	681.3	859.2	18.05	신설
	No. 3	34-25-26.1	127-29-30.4	〃	〃	228.6	406.5	18.05	신설
덕흥항	No. 1	34-31-48.2	127-26-24.6	해양조사원	진유원판	329.9	510.8	18.05	신설
(전남고흥)	No. 2	34-31-45.2	127-26-23.7	〃	〃	303.6	484.5	18.05	신설
	No. 3	34-31-46.8	127-26-23.5	〃	〃	162.0	342.9	18.05	신설
남열항	No. 1	34-34-34.3	127-28-49.6	해양조사원	진유원판	349.3	527.3	18.05	신설
(전남고흥)	No. 2	34-34-34.4	127-28-53.6	〃	〃	309.7	487.7	18.05	신설
	No. 3	34-34-33.4	127-28-54.5	〃	〃	469.9	647.9	18.05	신설

남 해 안(South 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		
가우도	No. 1	34-31-41.4	126-46-23.6	해양조사원	진유원판	242.9	453.3	18.08	신설
(전남강진)	No. 2	34-31-40.7	126-46-22.6	〃	〃	325.2	535.6	18.08	신설
	No. 3	34-31-43.6	126-46-21.6	〃	〃	351.7	562.1	18.08	신설
	No. 4	34-31-39.9	126-46-17.6	〃	〃	370.7	581.1	18.08	신설
	No. 5	34-31-48.7	126-46-06.1	〃	〃	372.7	583.1	18.08	신설
완도항	~~No. 6~~	~~34-18-58.9~~	~~126-45-36.7~~	~~해양조사원~~	~~진유원판~~	~~317.7~~	~~517.9~~	~~99.09~~	폐지
(전남완도)	~~TGBM~~	~~34-18-56.2~~	~~126-45-36.4~~	~~〃~~	~~주석~~	~~474.2~~	~~674.4~~	~~12.10~~	폐지
	No. 9	34-18-57.8	126-45-33.5	〃	진유원판	298.2	498.5	18.10.	신설
청용리	No. 1	34-25-22.2	126-46-35.8	해양조사원	진유원판	272.2	476.3	18.08	신설
(전남완도)	No. 2	34-25-24.8	126-46-41.5	〃	〃	253.9	458.0	18.08	신설
	No. 3	34-25-26.2	126-46-37.7	〃	〃	275.7	479.8	18.08	신설
	No. 4	34-25-18.9	126-46-32.8	〃	〃	427.7	631.8	18.08	신설
	No. 5	34-25-18.4	126-46-30.2	〃	〃	326.0	530.1	18.08	신설
월양항	No. 1	34-18-52.0	126-50-12.0	해양조사원	진유원판	682.2	870.9	18.06	신설
(전남완도)	No. 2	34-18-51.4	126-50-12.4	〃	〃	420.6	609.3	18.06	신설
	No. 3	34-18-51.6	126-50-15.7	〃	〃	315.1	503.8	18.06	신설
	No. 4	34-18-52.3	126-50-18.8	〃	〃	420.0	608.7	18.06	신설
	No. 5	34-18-51.8	126-50-22.1	〃	〃	374.0	562.7	18.06	신설
신흥항	No. 1	34-11-31.4	126-54-44.2	해양조사원	진유원판	756.5	938.1	18.05	신설
(전남완도)	No. 2	34-11-30.6	126-54-44.5	〃	〃	612.0	793.6	18.05	신설
	No. 3	34-11-29.8	126-54-43.7	〃	〃	553.8	735.4	18.05	신설
	No. 4	34-11-29.9	126-54-41.1	〃	〃	291.2	472.8	18.05	신설
	No. 5	34-11-29.9	126-54-39.6	〃	〃	282.1	463.7	18.05	신설
넙도	No. 1	34-11-56.4	126-31-04.6	해양조사원	진유원판	341.0	525.9	18.07	신설
(전남완도)	No. 2	34-11-57.7	126-31-04.0	〃	〃	274.1	459.0	18.07	신설
	No. 3	34-12-00.3	126-30-59.0	〃	〃	241.0	425.9	18.07	신설
	No. 4	34-12-02.0	126-30-58.0	〃	〃	289.9	474.8	18.07	신설
	No. 5	34-12-02.7	126-30-57.4	〃	〃	364.2	549.1	18.07	신설
조천항	No. 1	33-32-26.8	126-38-10.0	해양조사원	진유원판	153.8	283.7	18.05	신설
(제주제주)	No. 2	33-32-28.9	126-38-07.1	〃	〃	232.6	362.5	18.05	신설
	No. 3	33-32-29.5	126-38-04.5	〃	〃	251.7	381.6	18.05	신설
	No. 4	33-32-27.3	126-38-07.9	〃	〃	223.1	353.0	18.05	신설
	No. 5	33-32-21.9	126-38-12.6	〃	〃	417.6	547.5	18.05	신설
애월항	No. 1	33-27-59.9	126-19-20.2	해양조사원	진유원판	211.7	349.2	18.08	신설
(제주제주)	No. 2	33-27-59.0	126-19-20.0	〃	〃	328.3	465.8	18.08	신설
	No. 3	33-28-01.5	126-19-18.1	〃	〃	165.5	303.0	18.08	신설
	No. 4	33-28-02.0	126-19-09.4	〃	〃	275.5	413.0	18.08	신설
	No. 5	33-28-01.8	126-19-09.2	〃	〃	248.2	385.7	18.08	신설
세화항	No. 4	33-31-40.6	126-51-19.2	수로국	진유원판	115.9	244.8	94.05	변경
(제주제주)	No. 5	33-31-39.2	33-31-39.8	해양조사원	〃	117.7	246.6	01.09	변경
	No. 7	33-31-37.3	126-51-22.2	〃	〃	245.4	374.3	18.05	신설
	No. 8	33-31-41.2	126-51-25.8	〃	〃	134.2	263.1	18.05	신설
한림항	No. 7	33-24-55.2	126-15-32.0	해양조사원	진유원판	271.3	412.3	18.05	신설
(제주제주)	No. 8	33-24-49.5	126-15-27.2	〃	〃	302.1	443.1	18.05	신설
추자항	No. 8	33-57-47.8	126-17-56.4	해양조사원	진유원판	385.6	553.4	18.05	신설
(제주제주)									

남 해 안(South 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		
김녕항 (제주제주)	No. 4	33-33-23.9	126-44-32.0	해양조사원	진유원판	205.5	334.8	18.05	신설
	No. 5	33-33-24.1	126-44-34.0	〃	〃	181.5	310.8	18.05	신설
도두항 (제주제주)	No. 4	33-30-24.2	126-28-02.0	해양조사원	진유원판	294.7	424.4	18.05	신설
	No. 5	33-30-25.3	126-28-00.8	〃	〃	326.8	456.5	18.05	신설
사수도 (제주제주)	No. 4	33-55-06.8	126-38-18.3	해양조사원	진유원판	429.4	582.7	18.05	신설
	No. 5	33-55-06.7	126-38-17.7	〃	〃	418.2	571.5	18.05	신설
하고수동포구 (제주제주)	No. 4	33-31-06.0	126-57-41.0	해양조사원	진유원판	311.4	438.8	18.05	신설
	No. 5	33-31-07.0	126-57-43.1	〃	〃	295.9	423.3	18.05	신설
차귀도포구 (제주제주)	No. 2	~~33-18-35.1~~	~~126-09-53.0~~	~~해양조사원~~	~~진유원판~~	~~281.2~~	~~428.5~~	~~14.06~~	폐지
	No. 4	33-18-33.0	126-09-54.8	〃	〃	259.2	406.5	18.05	신설
	No. 5	33-18-33.3	126-09-56.9	〃	〃	298.6	445.9	18.05	신설
	No. 6	33-18-40.0	126-09-56.5	〃	〃	338.9	486.2	18.05	신설
표선항 (제주서귀포)	No. 1	33-19-27.2	126-50-47.3	해양조사원	진유원판	197.6	334.7	18.05	신설
	No. 2	33-19-36.9	126-50-49.3	〃	〃	176.7	313.8	18.05	신설
	No. 3	33-19-29.0	126-50-50.4	〃	〃	191.0	328.1	18.05	신설
	No. 4	33-19-31.0	126-50-49.0	〃	〃	283.6	420.7	18.05	신설
	No. 5	33-19-30.0	126-50-44.6	〃	〃	286.1	423.2	18.05	신설
서귀포항 (제주서귀포)	No. 7	33-14-22.4	126-33-48.2	해양조사원	진유원판	326.0	477.6	18.05	신설
	No. 8	33-14-20.9	126-33-52.2	〃	〃	352.5	504.1	18.05	신설
위미항 (제주서귀포)	No. 1	~~33-16-17.1~~	~~126-39-42.1~~	~~해양조사원~~	~~진유원판~~	~~181.6~~	~~329.7~~	~~14.06~~	폐지
	No. 4	33-16-18.6	126-39-44.7	〃	〃	170.0	318.1	18.05	신설
	No. 5	33-16-18.3	126-39-43.5	〃	〃	230.9	379.0	18.05	신설
	No. 6	33-16-19.7	126-39-44.6	〃	〃	368.7	516.8	18.05	신설
성산포 (제주서귀포)	No.10	33-28-13.6	126-55-19.4	해양조사원	진유원판	430.8	563.9	18.05	신설
모슬포 (제주서귀포)	No. 4	~~33-12-49.9~~	~~126-15-10.1~~	~~해양조사원~~	~~진유원판~~	~~94.3~~	~~241.3~~	~~05.06~~	폐지
	No. 5	33-12-52.5	126-15-07.0	〃	〃	283.8	430.8	18.05	신설
	No. 6	33-12-55.3	126-15-08.1	〃	〃	276.2	423.2	18.05	신설
하효항 (제주서귀포)	No. 6	33-15-00.7	126-37-16.3	해양조사원	진유원판	403.0	541.3	18.05	신설
	No. 7	33-15-00.1	126-37-18.5	〃	〃	223.7	362.0	18.05	신설
화순항 (제주서귀포)	No. 3	~~33-14-08.0~~	~~126-20-08.8~~	~~해양조사원~~	~~진유원판~~	~~324.1~~	~~475.3~~	~~14.06~~	폐지
	No. 4	33-14-11.6	126-20-10.8	〃	〃	374.3	525.5	18.05	신설
	No. 5	33-14-08.7	126-20-12.0	〃	〃	377.0	528.2	18.05	신설
	No. 6	33-14-09.3	126-20-14.3	〃	〃	215.1	366.3	18.05	신설
가파도 (제주서귀포)	No. 4	33-10-27.9	126-16-12.8	해양조사원	진유원판	281.1	424.3	18.05	신설
	No. 5	33-10-28.8	126-16-10.8	〃	〃	218.7	361.9	18.05	신설
마라도 (제주서귀포)	No. 2	~~33-07-18.7~~	~~126-16-10.3~~	~~해양조사원~~	~~진유원판~~	~~263.6~~	~~413.1~~	~~14.06~~	폐지
	No. 4	33-07-21.2	126-16-09.6	〃	〃	666.3	815.8	18.05	신설
	No. 5	33-07-21.8	126-16-08.9	〃	〃	697.1	846.6	18.05	신설
	No. 6	33-07-22.8	126-16-08.5	〃	〃	642.8	792.3	18.05	신설
창후리 (인천강화)	No. 1	37-46-12.2	126-21-17.7	해양조사원	진유원판	462.1	890.8	18.11	신설
	No. 2	37-46-14.7	126-21-16.7	〃	〃	594.1	1022.8	18.11	신설
	No. 3	37-46-11.4	126-21-20.3	〃	〃	546.7	975.4	18.11	신설
	No. 4	37-46-14.1	126-21-18.9	〃	〃	578.9	1007.6	18.11	신설

서 해 안(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		
증도우전 (전남신안)	No. 1	34-56-50.1	126-07-27.1	해양조사원	진유원판	548.3	815.3	18.07	신설
	No. 2	34-56-50.4	126-07-26.4	〃	〃	511.6	778.6	18.07	신설
	No. 3	34-56-51.0	126-07-25.0	〃	〃	599.4	866.4	18.07	신설
	No. 4	34-56-50.8	126-07-28.0	〃	〃	484.3	751.3	18.07	신설
	No. 5	34-56-52.0	126-07-29.4	〃	〃	469.3	736.3	18.07	신설
자은도 (전남신안)	No. 1	34-55-02.0	126-02-24.6	해양조사원	진유원판	303.5	569.4	18.07	신설
	No. 2	34-55-01.0	126-02-24.6	〃	〃	387.6	653.5	18.07	신설
자은도 (전남신안)	No. 3	34-54-58.8	126-02-23.4	해양조사원	진유원판	407.6	673.5	18.07	신설
	No. 4	34-54-57.5	126-02-22.9	〃	〃	339.3	605.2	18.07	신설
	No. 5	34-54-55.7	126-02-22.8	〃	〃	350.5	616.4	18.07	신설
팔금도 (전남신안)	No. 1	34-47-43.7	126-10-13.2	해양조사원	진유원판	328.4	573.5	18.07	신설
	No. 2	34-47-38.6	126-10-14.4	〃	〃	418.8	663.9	18.07	신설
	No. 3	34-47-37.6	126-10-14.2	〃	〃	505.0	750.1	18.07	신설
	No. 4	34-47-36.8	126-10-13.7	〃	〃	434.8	679.9	18.07	신설
	No. 5	34-47-38.1	126-10-16.0	〃	〃	381.7	626.8	18.07	신설
비금도가산 (전남신안)	No. 1	34-45-49.0	125-59-53.7	해양조사원	진유원판	424.7	659.1	18.07	신설
	No. 2	34-45-47.7	125-59-52.8	〃	〃	353.2	587.6	18.07	신설
	No. 3	34-45-43.7	125-59-53.1	〃	〃	343.9	578.3	18.07	신설
	No. 4	34-45-42.3	125-59-52.3	〃	〃	273.6	508.0	18.07	신설
	No. 5	34-45-40.2	125-59-53.3	〃	〃	289.6	524.0	18.07	신설
조금나루 (전남신안)	No. 1	34-59-31.6	126-20-00.5	해양조사원	진유원판	415.8	690.3	18.07	신설
	No. 2	34-59-34.4	126-19-55.3	〃	〃	398.2	672.7	18.07	신설
	No. 3	34-59-40.9	126-20-03.5	〃	〃	439.9	714.4	18.07	신설
신월항 (전남신안)	No. 1	34-57-39.8	126-17-50.0	해양조사원	진유원판	353.8	630.9	18.07	신설
	No. 2	34-57-40.7	126-17-52.2	〃	〃	367.0	644.1	18.07	신설
	No. 3	34-57-50.4	126-17-45.8	〃	〃	378.5	655.6	18.07	신설
관매도 (전남진도)	No. 1	34-14-22.3	126-02-43.6	해양조사원	진유원판	400.3	587.5	18.07	신설
	No. 2	34-14-21.9	126-02-42.0	〃	〃	375.2	562.4	18.07	신설
	No. 3	34-14-20.6	126-02-42.1	〃	〃	335.8	523.0	18.07	신설
	No. 4	34-14-18.9	126-02-42.9	〃	〃	440.4	627.6	18.07	신설
	No. 5	34-14-15.6	126-02-41.9	〃	〃	387.2	574.4	18.07	신설
학가리 (전남해남)	No. 1	34-24-20.6	126-29-23.6	해양조사원	진유원판	321.8	522.2	18.07	신설
	No. 2	34-24-21.0	126-29-24.7	〃	〃	270.5	470.9	18.07	신설
	No. 3	34-24-22.4	126-29-25.5	〃	〃	250.1	450.5	18.07	신설
	No. 4	34-24-22.6	126-29-27.0	〃	〃	253.9	454.3	18.07	신설
	No. 5	34-24-20.6	126-29-30.3	〃	〃	285.0	485.4	18.07	신설

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 casualities.

☐ 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, NBDP)
- ○ Other Public Communication Network (Telephone, FAX, Telex)

■ Radio Communication Stations for RSC(VHF)

<table>
<tr><td>Classification</td><td>Sokcho CG</td><td>Taean CG</td><td>Gunsan CG</td><td>Yeosu CG</td><td>Wando CG</td><td>Pohang CG</td><td>Ulsan CG</td><td>Tongyeong CG</td></tr>
<tr><td>Frequency</td><td colspan="4">F3E 156.800MHz(Calling)
(CH 16)</td><td colspan="4">F3E 156.450MHz(Working)
(CH 9)</td></tr>
</table>

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

Classification	Incheon Coast Guard	Donghae Coast Guard	Mokpo Coast Guard	Busan Coast Guard	Jeju Coast Guard
NBDP ID	3400	3401	3402	3403	3404
Calling Frequency	F1B 4,177.5kHz(NBDP), F3E 156.800MHz(VHF CH16) H(J)3E 2,182kHz(MF/HF)				
Working Frequency	F1B 4,212.5/4,174.5kHz(NBDP), 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	044)868-2342	044)868-1760	K24920	13, Jeongbu 2Cheongsa-ro, Sejong-si	30128
Central Regional CG Headquarters	032)835-2000	032)835-2800	K35522	130, Haedoji-ro, Yeonsu-gu, Incheon-si	21995
Boryeong CG	041)402-2000	041)402-2919		18, Boryeongbuk-ro, Boryeong	33436
Taean CG	041)950-2000	041)950-2941		92-13, Dongbak-ro, Taean eup, Taean Gun, Chungnam	32145
Pyeongtaek CG	031)8046-2000	031)8046-2009		73, Pyeongtaekhangman-gil, Poseung-eup, Pyeongtaek-si	17962
Incheon CG	032)650-2000	032)650-2919		130, Haedoji-ro, Yeonsu-gu, Incheon-si	21995
East Regional CG Headquarters	033)680-2000	033)680-2914	K35521	156, Iwon-gil, Donghae-si	25820
Sokcho CG	033)634-2000	033)634-2919		35, Dongmyeonghang gil, Sokcho-si	24824
Donghae CG	033)741-2000	033)741-2914		29, Imhang-ro, Donghae	25730
Ulgin CG	054)502-2342	054)502-2900		103, Huposamyul-ro, Hupo-myeon, Uljin-gun, Gyeongsangbuk-d0	36370
Pohang CG	054)750-2000	054)750-2919		21, Sotijae-ro 151gil, Buk-gu, Pohang-si	37642
South Regional CG Headquarters	051)663-2000	051)663-2900	K53343	325, Chungjang-daero, Dong-gu, Busan-si	48755
Ulsan CG	052)230-2000	052)230-2900		20, Sinsun-ro, Nam-gu, Ulsan	44772
Busan CG	051)664-2000	051)664-2919		293, Haeyang-ro, yeongdo-gu, Busan-si	49111
Changwon CG	055)981-2000	055)981-2841		145, Muyeok-ro, Masanhoiwon-gu, Changwon-si	51342
Tongyeong CG	055)647-2000	055)647-2900		45, Jukrim 2-ro, Gwangdo-myeon, Tongyeong-si	53019
West Regional CG Headquarters	061)288-2000	061)288-2942	K67116	25, Namak-ro 162beon-gil, Mokpo-si	58682
Yeosu CG	061)840-2000	061)840-2900		111, Munsu-ro, Yeosu-si	59700
Wando CG	061)550-2000	061)550-2919		93, Junganggil, Wando-eup Wando Gun, Jeonnam	59126
Mokpo CG	061)241-2000	061)241-2900		231, Cheongho-ro, Mokpo-si	58623
Gunsan CG	063)539-2000	063)467-2104		21, Gunsanchang-gil, Gunsan-si	54018
Buan CG	063)928-2000	063)928-2900		15, Dongjung 2-gil, Dongjung-ri, Buan-eup, Buan Gun, Jeonbuk	56308
Jeju Regional CG Headquarters	064)801-2000	064)801-2900	K67117	63, Gusan-ro, Jeju-si, Jeju-do	63236
Jeju CG	064)766-2000	064)766-2942		154, Imhang-ro, Jeju-si	63280
Seogwipo CG	064)793-2000	064)793-2942		11, Seohonam-ro, Seoguipo-si	63568