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September 06, 2024
Notices 554 ~ 571
(284) ~ (295)



Republic of Korea

NOTICES TO MARINERS

WEEKLY EDITION 36

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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.
-

Korea Hydrographic and Oceanographic Agency

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Publication No.	Notice No.
410	554, 555, 557, 558, 559, 560, 561 ✳, 564(T), 565(T), 570(T)

PART II

★554/24 EAST COAST ~ Approaches to Okgye Hang ~ Light buoy

- Delete
1.  Fl(4) Y 8s (No A) 37-41-23.2N, 129-02-34.8E
 2.  Fl(4) Y 8s (No B) 37-41-33.9N, 129-02-19.8E
 3.  Fl(4) Y 8s (No C) 37-41-44.8N, 129-02-05.9E

Chart 1455[23-960], 1456[24-320]

Publication †410 (List of Lights) 1233.18, 1233.19, 1233.17

Source Donghae Regional Office of Oceans and Fisheries

★555/24 SOUTH COAST ~ Approaches to Jinhae Hang ~ Light beacon, Light pole








- Replace
1. range of light to, 6M with 9M 35-06-24.1N, 128-41-08.6E
 2.  Fl(2) 5s 14m 8M with  Fl(2) 10s 14m 11M 35-06-22.2N, 128-40-47.4E
 3.  Fl(2) 5s 14m 8M with  Fl(2) 5s 13m 11M 35-05-50.1N, 128-40-44.2E

Chart 2228[24-489], 2155[24-544](3), 2156[24-394], 2132[24-526], 2112[24-429]



Publication †410 (List of Lights) 2100.2, 2094, 2093

Source Masan Regional Office of Oceans and Fisheries





★556/24 SOUTH COAST ~ Approaches to Ando Hang ~ Fish haven, Depth

Insert	1.  (13 ₇)	34-30-29.4N, 127-43-54.2E
	2.  (15 ₉)	34-29-46.7N, 127-45-06.2E
	3.  (20 ₃)	34-30-03.1N, 127-48-59.7E
Delete	4. depth 23	34-29-45.4N, 127-45-03.5E
Chart	2181[24-455] (1,2,3), 2412[24-508], 2417[24-492]	
Source	Korea Hydrographic and Oceanographic Agency	

★557/24 WEST COAST ~ Approaches to Wido Hang ~ Light buoy

Move	1.  <i>Fl 6s</i>	35-40-37.8N, 126-18-19.1E to 35-38-32.0N, 126-07-53.0E
Delete	2.  <i>Fl 6s</i>	35-40-37.8N, 126-18-19.1E
Chart	3411[24-527] (1), 3412[24-418] (2)	
Publication	†410 (List of Lights) 3152.37, 3152.37	
Source	Gunsan Regional Office of Oceans and Fisheries	

★558/24 WEST COAST ~ Middle part of Yellow sea ~ Light buoy, AIS

Delete	1.  <i>Fl(5) Y 20s (No B) ODAS</i> , 	37-05-42.0N, 125-07-39.0E
	2.  <i>Fl(5) Y 20s (No C) ODAS</i> , 	37-08-54.0N, 124-45-31.0E
Chart	3200[24-513]	
Publication	†410 (List of Lights) 3727.11, 3727.12, 4744.2, 4744.3	
Source	Incheon Regional Office of Oceans and Fisheries	

★559/24 WEST COAST ~ Approaches to Incheon Hang ~ Light house

Insert ★ Fl R 4s 15m 7M 37-17-51.4N, 126-34-21.8E

Chart 3469[24-417], 3438[24-514], 3415[24-514]

Publication †410 (List of Lights) 3549.8

Source Incheon Regional Office of Oceans and Fisheries

★560/24 WEST COAST ~ Approaches to Incheon Hang ~ Light buoy

Replace light-buoy number, (*No B*) with (*No H*) 37-19-56.8N, 126-39-23.8E

Chart 3469[24-559], 3438[24-559]

Publication †410 (List of Lights) 3504.13

Source Incheon Regional Office of Oceans and Fisheries

★561※/24 SOUTH COAST ~ Approaches to Sadong Hang ~ Breakwater, Light house

Former Notice 350(T)/22 is canceled

Insert 1. breakwater, single firm line, joining (width: 5m) (1) 34-19-58.1N, 127-04-47.6E
(2) 34-19-57.0N, 127-04-47.6E
(3) 34-19-56.3N, 127-04-46.6E

Replace 2. ★ Fl(2) R 6s 12m 6M with ★ Fl(2) R 6s 14m 7M 34-19-58.4N, 127-04-47.5E to
34-19-56.5N, 127-04-46.7E

Chart 2452[24-457], 2416[24-457], 2418[24-457]

Publication †410 (List of Lights) 2557

Source Jindo Aids to Navigation Office

★562※/24 SOUTH COAST ~ Approaches to Busan New Port ~ Light buoy

Former Notice 740(T)/22 is canceled

Delete 1.  FI(4) Y 8s (No A) 35-06-07.3N, 128-47-25.2E

2.  FI(4) Y 8s (No B) 35-06-09.5N, 128-47-27.0E

Chart 2214

Source Busan Regional Office of Oceans and Fisheries

★563※/24 WEST COAST ~ Southern part of Yellow sea ~ Light buoy, AIS

Former Notice 1177(T)/22, No.5,6 is canceled

Delete  FI(5) Y 20s (No C),  AIS 33-55-41.8N, 125-31-58.8E

Chart 2300

Source Jindo Aids to Navigation Office

★564(T)/24 EAST COAST ~ Ulleungdo, Approaches to Cheonbu Hang ~ Racon

Interrupted  Racon(C) 37-33-24.7N, 130-56-23.7E

Chart 1437, 1417

Publication 410 (List of Lights) 4102.7

Source Pohang Regional Office of Oceans and Fisheries

★565(T)/24 EAST COAST ~ Ulleungdo, Approaches to Jeodong Hang ~ Racon

Interrupted  Racon(G) 37-30-14.0N, 130-55-07.0E

Chart 1437, 1417

Publication 410 (List of Lights) 4103.6

Source Pohang Regional Office of Oceans and Fisheries

★566(T)/24 EAST COAST ~ Ulleungdo, Approaches to Ulleung Hang ~ Light buoy

Interrupted  *Fl(4) Y 8s (No D)* 37-27-08.5N, 130-52-42.1E

Chart 1536

Source Pohang Regional Office of Oceans and Fisheries



★567(T)/24 WEST COAST ~ Approaches to Gomso Hang ~ Light buoy

Insert  *Fl(4) Y 8s* 35-34-58.7N, 126-33-28.3E

Chart 3411

Source Gunsan Regional Office of Oceans and Fisheries

★568(T)/24 WEST COAST ~ Middle part of Yellow sea ~ Light buoy, AIS

Insert 1.  *Fl(5) Y 20s (No A),*  AIS 37-13-58.4N, 125-04-15.9E

2.  *Fl(5) Y 20s (No B),*  AIS 37-16-23.5N, 124-58-13.4E

3.  *Fl(5) Y 20s (No C),*  AIS 37-18-48.6N, 124-52-10.9E

Chart 3200

Source Incheon Regional Office of Oceans and Fisheries

★569(T)/24 WEST COAST ~ Approaches to Incheon Hang ~ Light buoy

- Insert 1.  *Fl(4) Y 8s (No B)* 37-19-56.6N, 126-38-08.6E
2.  *Fl(4) Y 8s (No C)* 37-19-56.6N, 126-38-20.8E
3.  *Fl(4) Y 8s (No D)* 37-19-56.7N, 126-38-33.0E
4.  *Fl(4) Y 8s (No E)* 37-19-56.7N, 126-38-45.2E
5.  *Fl(4) Y 8s (No F)* 37-19-56.7N, 126-38-57.3E
6.  *Fl(4) Y 8s (No G)* 37-19-56.8N, 126-39-09.5E

Chart 3469

Source Incheon Regional Office of Oceans and Fisheries

★570(T)/24 WEST COAST ~ Approaches to Gyeongin Hang ~ Racon

Interrupted  *Racon(C)* 37-32-42.1N, 126-34-59.4E

Chart 3471

Publication 410 (List of Lights) 4156.1

Source Incheon Regional Office of Oceans and Fisheries

★571(T)/24 WEST COAST ~ Baengnyeongdo, Approaches to Yonggipo Hang ~ Light buoy

Insert  *Fl(4) Y 8s* 37-57-22.6N, 124-44-14.0E

Chart 3871, 3772

Source Incheon Regional Office of Oceans and Fisheries

PART III

★(284)/24 SOUTH COAST ~ Approaches to Yokji Hang ~ Fishery

Area bounded by line, joining, (1)~(4)~(1) (1) 34-41-56.9N, 128-12-00.6E
(2) 34-41-53.7N, 128-12-00.5E
(3) 34-41-53.6N, 128-12-04.4E
(4) 34-41-56.8N, 128-12-04.5E

Remark Period : September 2024 ~ September 2034

Chart 2161

Source Tongyeong City

★(285)/24 SOUTH COAST ~ Approaches to Narodo Hang ~ Fishery

Area bounded by line, joining, (1)~(4)~(1) (1) 34-29-10.7N, 127-26-50.9E
(2) 34-29-11.6N, 127-26-57.1E
(3) 34-28-55.0N, 127-27-03.1E
(4) 34-28-52.3N, 127-26-55.5E

Remark Period : August 2024 ~ August 2034

Chart 2183

Source Goheung Gun

★(286)/24 SOUTH COAST ~ Approaches to Sadong Hang ~ Fishery

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 34-23-06.4N, 127-01-24.2E
(2) 34-23-08.2N, 127-01-35.7E
(3) 34-23-05.3N, 127-01-38.2E
(4) 34-23-03.5N, 127-01-26.7E
2. bounded by line, joining, (1)~(4)~(1) (1) 34-23-04.1N, 127-01-41.9E
(2) 34-23-01.2N, 127-01-47.1E
(3) 34-22-54.4N, 127-01-41.6E
(4) 34-22-57.3N, 127-01-36.4E

- | | |
|--|--|
| 3. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-37.6N, 127-03-36.1E
(2) 34-21-36.0N, 127-03-44.0E
(3) 34-21-32.0N, 127-03-43.3E
(4) 34-21-33.9N, 127-03-35.3E |
| 4. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-38.7N, 127-03-13.6E
(2) 34-21-38.3N, 127-03-16.1E
(3) 34-21-31.0N, 127-03-13.7E
(4) 34-21-31.2N, 127-03-11.3E |
| 5. bounded by line, joining, (1)~(6)~(1) | (1) 34-22-37.9N, 127-01-54.4E
(2) 34-22-40.5N, 127-02-00.1E
(3) 34-22-29.9N, 127-02-16.4E
(4) 34-22-25.7N, 127-02-10.5E
(5) 34-22-31.1N, 127-02-03.9E
(6) 34-22-29.8N, 127-02-00.1E |
| 6. bounded by line, joining, (1)~(5)~(1) | (1) 34-22-00.9N, 127-03-23.8E
(2) 34-21-57.9N, 127-03-52.3E
(3) 34-21-49.8N, 127-03-49.5E
(4) 34-21-53.8N, 127-03-32.4E
(5) 34-21-53.4N, 127-03-21.6E |
| 7. bounded by line, joining, (1)~(6)~(1) | (1) 34-21-47.8N, 127-03-53.2E
(2) 34-21-50.0N, 127-04-15.6E
(3) 34-21-36.7N, 127-04-15.7E
(4) 34-21-36.7N, 127-04-05.8E
(5) 34-21-41.6N, 127-04-06.1E
(6) 34-21-39.0N, 127-03-52.5E |
| 8. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-33.9N, 127-05-00.8E
(2) 34-21-31.5N, 127-05-07.2E
(3) 34-21-27.8N, 127-05-04.1E
(4) 34-21-29.8N, 127-04-59.8E |
| 9. bounded by line, joining, (1)~(6)~(1) | (1) 34-21-48.9N, 127-04-57.8E
(2) 34-21-42.8N, 127-05-17.3E
(3) 34-21-33.1N, 127-05-12.3E
(4) 34-21-37.2N, 127-05-01.6E
(5) 34-21-39.3N, 127-05-02.2E
(6) 34-21-41.0N, 127-04-54.5E |

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|---|--|
| 10. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-27.4N, 127-05-11.5E
(2) 34-21-28.5N, 127-05-15.2E
(3) 34-21-25.5N, 127-05-16.5E
(4) 34-21-24.4N, 127-05-12.8E |
| 11. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-51.6N, 127-05-28.3E
(2) 34-21-38.2N, 127-06-06.4E
(3) 34-21-32.0N, 127-05-50.3E
(4) 34-21-41.0N, 127-05-24.4E |
| 12. bounded by line, joining, (1)~(6)~(1) | (1) 34-21-17.0N, 127-05-04.7E
(2) 34-21-24.1N, 127-05-29.5E
(3) 34-20-58.0N, 127-05-46.3E
(4) 34-20-51.3N, 127-05-27.5E
(5) 34-21-03.1N, 127-05-19.7E
(6) 34-20-59.8N, 127-05-09.6E |
| 13. bounded by line, joining, (1)~(4)~(1) | (1) 34-21-15.2N, 127-05-39.7E
(2) 34-21-30.1N, 127-06-16.7E
(3) 34-21-12.8N, 127-06-27.9E
(4) 34-20-59.9N, 127-05-49.5E |
| 14. bounded by line, joining, (1)~(4)~(1) | (1) 34-19-12.9N, 127-07-31.3E
(2) 34-19-10.0N, 127-08-02.3E
(3) 34-18-53.9N, 127-08-00.1E
(4) 34-18-56.8N, 127-07-29.1E |
| 15. bounded by line, joining, (1)~(6)~(1) | (1) 34-21-50.1N, 127-03-19.9E
(2) 34-21-50.6N, 127-03-31.9E
(3) 34-21-46.7N, 127-03-48.5E
(4) 34-21-38.8N, 127-03-46.6E
(5) 34-21-42.1N, 127-03-30.8E
(6) 34-21-41.7N, 127-03-15.1E |
| 16. bounded by line, joining, (1)~(4)~(1) | (1) 34-20-27.1N, 127-00-46.9E
(2) 34-20-17.6N, 127-00-56.2E
(3) 34-20-10.9N, 127-00-44.2E
(4) 34-20-20.0N, 127-00-35.1E |
| 17. bounded by line, joining, (1)~(4)~(1) | (1) 34-22-25.2N, 127-03-32.1E
(2) 34-22-22.4N, 127-03-51.4E
(3) 34-22-16.2N, 127-03-48.7E
(4) 34-22-19.0N, 127-03-29.4E |

18. bounded by line, joining, (1)~(4)~(1)
(1) 34-19-23.2N, 127-01-30.8E
(2) 34-19-21.8N, 127-01-35.3E
(3) 34-18-30.0N, 127-01-48.8E
(4) 34-18-28.9N, 127-01-35.0E

19. bounded by line, joining, (1)~(4)~(1)
(1) 34-20-45.0N, 127-07-28.1E
(2) 34-20-47.3N, 127-08-02.3E
(3) 34-20-21.4N, 127-08-04.7E
(4) 34-20-19.2N, 127-07-30.6E

Remark Period : October 2024 ~ October 2034

Chart 2452

Source Wando Gun

★(287)/24 SOUTH COAST ~ Approaches to Deugam Hang ~ Fishery

Area 1. bounded by line, joining, (1)~(8)~(1)
(1) 34-25-13.6N, 126-59-15.4E
(2) 34-25-04.4N, 126-59-52.1E
(3) 34-24-53.7N, 127-00-07.2E
(4) 34-24-23.6N, 127-00-33.6E
(5) 34-24-09.9N, 127-00-51.8E
(6) 34-24-02.9N, 127-00-39.4E
(7) 34-24-29.8N, 126-59-53.3E
(8) 34-25-09.3N, 126-59-13.9E

2. bounded by line, joining, (1)~(4)~(1)
(1) 34-22-00.6N, 126-59-17.9E
(2) 34-22-08.9N, 126-59-31.3E
(3) 34-22-00.5N, 126-59-40.9E
(4) 34-21-52.3N, 126-59-27.5E

Remark Period : October 2024 ~ October 2034

Chart 2452

Source Wando Gun

Area	1. bounded by line, joining, (1)~(6)~(1)	(1) 34-24-42.8N, 126-56-15.0E (2) 34-24-36.9N, 126-56-28.5E (3) 34-24-17.5N, 126-56-16.5E (4) 34-24-23.7N, 126-56-04.1E (5) 34-24-37.1N, 126-56-13.0E (6) 34-24-39.1N, 126-56-09.8E
	2. bounded by line, joining, (1)~(8)~(1)	(1) 34-24-16.1N, 126-56-27.1E (2) 34-24-10.6N, 126-56-35.1E (3) 34-24-07.5N, 126-56-31.4E (4) 34-24-05.1N, 126-56-24.0E (5) 34-24-02.1N, 126-56-21.0E (6) 34-23-55.4N, 126-56-20.2E (7) 34-23-56.2N, 126-56-15.1E (8) 34-23-59.5N, 126-56-10.4E
	3. bounded by line, joining, (1)~(4)~(1)	(1) 34-21-53.6N, 126-52-31.4E (2) 34-21-50.9N, 126-52-53.7E (3) 34-21-44.1N, 126-52-49.8E (4) 34-21-51.9N, 126-52-30.4E
	4. bounded by line, joining, (1)~(7)~(1)	(1) 34-24-35.7N, 126-57-21.7E (2) 34-24-14.2N, 126-58-19.0E (3) 34-23-45.5N, 126-58-16.7E (4) 34-23-46.9N, 126-57-21.2E (5) 34-23-41.1N, 126-57-19.5E (6) 34-23-49.4N, 126-57-00.6E (7) 34-24-01.8N, 126-57-07.8E
	5. bounded by line, joining, (1)~(4)~(1)	(1) 34-25-06.2N, 126-57-56.7E (2) 34-25-07.1N, 126-58-16.3E (3) 34-24-17.5N, 126-58-19.6E (4) 34-24-25.1N, 126-57-59.5E
	6. bounded by line, joining, (1)~(6)~(1)	(1) 34-24-25.1N, 126-57-03.7E (2) 34-24-24.2N, 126-57-12.6E (3) 34-24-03.0N, 126-57-04.1E (4) 34-23-51.2N, 126-56-56.6E (5) 34-23-53.5N, 126-56-51.4E (6) 34-24-11.6N, 126-57-05.0E

- | | |
|---|--|
| 7. bounded by line, joining, (1)~(4)~(1) | <ul style="list-style-type: none"> (1) 34-24-39.0N, 126-57-14.3E (2) 34-24-37.1N, 126-57-18.1E (3) 34-24-28.3N, 126-57-14.5E (4) 34-24-33.3N, 126-57-07.5E |
| 8. bounded by line, joining, (1)~(5)~(1) | <ul style="list-style-type: none"> (1) 34-24-38.8N, 126-56-03.6E (2) 34-24-36.2N, 126-56-07.9E (3) 34-24-13.4N, 126-55-52.9E (4) 34-24-22.6N, 126-55-32.3E (5) 34-24-35.2N, 126-55-42.4E |
| 9. bounded by line, joining, (1)~(4)~(1) | <ul style="list-style-type: none"> (1) 34-21-48.3N, 126-52-30.3E (2) 34-21-41.3N, 126-52-47.9E (3) 34-21-35.4N, 126-52-44.5E (4) 34-21-42.5N, 126-52-26.9E |
| 10. bounded by line, joining, (1)~(6)~(1) | <ul style="list-style-type: none"> (1) 34-25-02.3N, 126-57-08.3E (2) 34-24-54.3N, 126-57-09.2E (3) 34-24-49.4N, 126-56-55.2E (4) 34-24-40.9N, 126-57-00.6E (5) 34-24-39.3N, 126-56-56.8E (6) 34-24-52.6N, 126-56-41.6E |
| 11. bounded by line, joining, (1)~(4)~(1) | <ul style="list-style-type: none"> (1) 34-24-20.9N, 126-56-02.3E (2) 34-24-14.3N, 126-56-15.4E (3) 34-23-59.4N, 126-56-00.4E (4) 34-24-03.5N, 126-55-50.8E |

Remark Period : October 2024 ~ October 2034

Chart 2452 (4,5), 2467 (1,2,3,6,7,8,9,10,11)

Source Wando Gun

★(289)/24 SOUTH COAST ~ Approaches to Book Hang ~ Fishery

- | | |
|--|---|
| Area 1. bounded by line, joining, (1)~(7)~(1) | <ul style="list-style-type: none"> (1) 34-09-59.1N, 126-29-06.7E (2) 34-09-56.9N, 126-29-15.6E (3) 34-09-39.8N, 126-29-14.6E (4) 34-09-31.5N, 126-29-03.9E (5) 34-09-32.4N, 126-28-49.1E (6) 34-09-55.1N, 126-28-50.4E (7) 34-09-53.6N, 126-29-05.9E |
|--|---|

- | | |
|---|---|
| 2. bounded by line, joining, (1)~(4)~(1) | (1) 34-11-06.1N, 126-30-06.4E
(2) 34-11-01.9N, 126-30-09.7E
(3) 34-10-54.0N, 126-29-54.9E
(4) 34-10-58.3N, 126-29-51.6E |
| 3. bounded by line, joining, (1)~(4)~(1) | (1) 34-11-02.8N, 126-30-18.7E
(2) 34-10-50.9N, 126-30-30.4E
(3) 34-10-37.2N, 126-30-04.5E
(4) 34-10-49.1N, 126-29-52.8E |
| 4. bounded by line, joining, (1)~(4)~(1) | (1) 34-11-32.7N, 126-29-35.5E
(2) 34-11-31.1N, 126-29-39.4E
(3) 34-11-02.1N, 126-29-21.7E
(4) 34-11-03.7N, 126-29-17.9E |
| 5. bounded by line, joining, (1)~(4)~(1) | (1) 34-10-41.0N, 126-28-16.3E
(2) 34-10-31.0N, 126-28-31.6E
(3) 34-10-24.9N, 126-28-16.9E
(4) 34-10-34.9N, 126-28-01.6E |
| 6. bounded by line, joining, (1)~(11)~(1) | (1) 34-10-04.2N, 126-29-13.6E
(2) 34-10-11.6N, 126-29-24.3E
(3) 34-10-20.0N, 126-29-29.7E
(4) 34-10-16.9N, 126-29-36.5E
(5) 34-10-25.5N, 126-29-42.0E
(6) 34-10-22.0N, 126-29-49.9E
(7) 34-10-32.1N, 126-30-04.5E
(8) 34-10-32.7N, 126-30-03.8E
(9) 34-10-48.3N, 126-30-32.9E
(10) 34-10-39.7N, 126-30-41.3E
(11) 34-09-50.0N, 126-29-27.6E |
| 7. bounded by line, joining, (1)~(4)~(1) | (1) 34-10-47.7N, 126-29-42.1E
(2) 34-10-50.5N, 126-29-46.2E
(3) 34-10-35.5N, 126-30-01.1E
(4) 34-10-32.7N, 126-29-57.1E |
| 8. bounded by line, joining, (1)~(4)~(1) | (1) 34-10-34.3N, 126-29-30.4E
(2) 34-10-45.4N, 126-29-38.9E
(3) 34-10-29.7N, 126-29-55.0E
(4) 34-10-25.9N, 126-29-49.4E |

Remark Period : November 2024 ~ November 2034

Chart 2470

Source Wando Gun

★(290)/24 SOUTH COAST ~ Jejudo, Approaches to Gimnyeong Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 33-33-52.0N, 126-47-58.0E
(2) 33-33-53.0N, 126-48-35.0E
(3) 33-33-36.0N, 126-48-35.0E
(4) 33-33-35.0N, 126-47-58.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2711

Source South Sea Hydrographic and Oceanographic Office

★(291)/24 SOUTH COAST ~ Jejudo, Approaches to Jeju Hang ~ Hydrographic survey

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 33-31-57.0N, 126-33-45.0E
(2) 33-31-57.0N, 126-34-19.0E
(3) 33-31-44.0N, 126-34-19.0E
(4) 33-31-44.0N, 126-33-46.0E
2. bounded by line, joining, (1)~(4)~(1) (1) 33-32-35.0N, 126-37-04.0E
(2) 33-32-35.0N, 126-37-18.0E
(3) 33-32-25.0N, 126-37-18.0E
(4) 33-32-25.0N, 126-37-04.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2801 (1), 2711

Source South Sea Hydrographic and Oceanographic Office

★(292)/24 SOUTH COAST ~ Jejudo, Approaches to Aewol Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 33-27-55.0N, 126-18-10.0E
(2) 33-27-55.0N, 126-18-22.0E
(3) 33-27-44.0N, 126-18-22.0E
(4) 33-27-44.0N, 126-18-10.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2804

Source South Sea Hydrographic and Oceanographic Office

★(293)/24 SOUTH COAST ~ Jeju-do, Approaches to Wimi Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 33-18-03.0N, 126-48-04.0E
(2) 33-18-03.0N, 126-48-22.0E
(3) 33-17-51.0N, 126-48-22.0E
(4) 33-17-51.0N, 126-48-05.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2756

Source South Sea Hydrographic and Oceanographic Office

★(294)/24 SOUTH COAST ~ Jeju-do, Approaches to Seogwipo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 33-14-29.0N, 126-24-59.0E
(2) 33-14-29.0N, 126-25-16.0E
(3) 33-14-17.0N, 126-25-16.0E
(4) 33-14-17.0N, 126-24-59.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2759

Source South Sea Hydrographic and Oceanographic Office

★(295)/24 SOUTH COAST ~ Jeju-do, Approaches to Moseulpo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 33-11-54.0N, 126-16-35.0E
(2) 33-11-54.0N, 126-16-49.0E
(3) 33-11-44.0N, 126-16-49.0E
(4) 33-11-44.0N, 126-16-35.0E

Remark Period : September 9, 2024 ~ October 18, 2024

Chart 2754

Source South Sea Hydrographic and Oceanographic Office

PART IV

Please insert, correct or remove as follows in the LIST OF LIGHTS (PUB. No. 410)

No.	Name	Position	Characteristics	Elev. (m)	Range (M)	Color. Structure, Height (m)	Remarks
1233.17			Removed from List				NTM No.36/554,2024
1233.18			Removed from List				NTM No.36/554,2024
1233.19			Removed from List				NTM No.36/554,2024
2093 M4346	Dotumariam	35-05.84N 128-40.74E	Fl(2) W 5s	13	11	BRB round concrete tower 13	NTM No.36/555,2024
2094 M4347	Madangyeo	35-06.37N 128-40.79E	Fl(2) W 10s	14	11	BRB tower concrete tower 13	NTM No.36/555,2024
2100.2 M4347.3	Jinhae Hang	35-06.40N 128-41.14E	Fl(4) Y 8s	6.9	9	Y round steel pipe 2.9	NTM No.36/555,2024
2557 M4295.8	Sadong Hang	34-19.94N 127-04.78E	Fl(2) R 6s	14	7	R round concrete tower 9.7	NTM No.36/561,2024
3004.5 M4279.2	Eoranjin Hang	34-20.89N 126-28.50E	Fl(1) R 6s	12	7	R 8-sided concrete tower 8.1	
3152.37	Hawangdeungdo	35-38.53N 126-07.88E	Fl(1) W 6s		3	WBUW pillar	NTM No.36/557,2024
3152.37			Removed from List				NTM No.36/557,2024
3467.5 M4158.97	Seohae Bridge						
	L1	36-57.16N 126-50.55E		65	6		
	C1	36-57.10N 126-50.44E		65	6		
	R1	36-57.05N 126-50.33E		65	6		
	L2	36-57.14N 126-50.56E		65	6		
	C2	36-57.09N 126-50.45E		65	6		

R2	36-57.04N 126-50.34E	65	6
L4	36-56.72N 126-49.62E	43	8
C4	36-56.71N 126-49.60E	43	8
R4	36-56.70N 126-49.57E	43	8
L5	36-56.70N 126-49.51E	43	8
C5	36-56.69N 126-49.49E	43	8
R5	36-56.68N 126-49.46E	43	8
P1	36-56.76N 126-49.69E	52	7
P2	36-56.76N 126-49.69E	52	7
P3	36-56.74N 126-49.64E	48	7
P4	36-56.73N 126-49.65E	48	7
P5	36-56.71N 126-49.54E	47	7
P6	36-56.69N 126-49.54E	47	7
P7	36-56.68N 126-49.43E	45	7
P8	36-56.66N 126-49.44E	45	7
P9	36-56.66N 126-49.38E	51	7
P10	36-56.65N 126-49.38E	51	7
P11	36-56.65N 126-49.34E	50	7
P12	36-56.64N 126-49.34E	50	7
P13	36-56.64N 126-49.30E	50	7
P14	36-56.63N 126-49.31E	50	7

P15	36-56.63N 126-49.26E	49	7
P16	36-56.62N 126-49.27E	49	7
P17	36-56.62N 126-49.23E	48	7
P18	36-56.61N 126-49.23E	48	7
P19	36-56.61N 126-49.19E	47	7
P20	36-56.61N 126-49.19E	47	7
P21	36-56.61N 126-49.15E	45	7
P22	36-56.60N 126-49.15E	45	7
P23	36-56.60N 126-49.11E	44	7
P24	36-56.59N 126-49.11E	44	7
P25	36-56.60N 126-49.07E	43	7
P26	36-56.59N 126-49.07E	43	7
P27	36-56.59N 126-49.03E	42	7
P28	36-56.58N 126-49.03E	42	7
P29	36-56.59N 126-48.99E	40	7
P30	36-56.58N 126-48.99E	40	7
P31	36-56.58N 126-48.95E	39	7
P32	36-56.58N 126-48.95E	39	7
P33	36-56.58N 126-48.91E	38	7
P34	36-56.57N 126-48.91E	38	7
P35	36-56.58N 126-48.87E	37	7

P36	36-56.57N 126-48.87E	37	7
P37	36-56.58N 126-48.82E	35	7
P38	36-56.57N 126-48.82E	35	7
P39	36-56.58N 126-48.78E	34	7
P40	36-56.57N 126-48.78E	34	7
P41	36-56.58N 126-48.75E	33	7
P42	36-56.57N 126-48.75E	33	7
P43	36-56.58N 126-48.70E	32	7
P44	36-56.57N 126-48.70E	32	7
S1	36-57.19N 126-50.63E	62	7
S2	36-57.18N 126-50.64E	62	7
S3	36-57.01N 126-50.24E	62	7
S4	36-57.00N 126-50.25E	62	7
S5	36-56.76N 126-49.68E	48	7
S6	36-56.75N 126-49.68E	48	7
S7	36-56.75N 126-49.65E	48	7
S8	36-56.74N 126-49.66E	48	7
S9	36-56.67N 126-49.42E	45	7
S10	36-56.66N 126-49.42E	45	7
S11	36-56.66N 126-49.39E	45	7
S12	36-56.65N 126-49.40E	45	7

S13	36-56.65N 126-49.36E	51	7
S14	36-56.64N 126-49.37E	51	7
S15	36-56.64N 126-49.32E	50	7
S16	36-56.63N 126-49.33E	50	7
S17	36-56.64N 126-49.28E	50	7
S18	36-56.62N 126-49.29E	50	7
S19	36-56.63N 126-49.24E	49	7
S20	36-56.61N 126-49.25E	49	7
S21	36-56.62N 126-49.21E	48	7
S22	36-56.61N 126-49.21E	48	7
S23	36-56.61N 126-49.17E	47	7
S24	36-56.60N 126-49.17E	47	7
S25	36-56.61N 126-49.13E	45	7
S26	36-56.59N 126-49.13E	45	7
S27	36-56.60N 126-49.09E	44	7
S28	36-56.59N 126-49.09E	44	7
S29	36-56.60N 126-49.05E	43	7
S30	36-56.58N 126-49.05E	43	7
S31	36-56.59N 126-49.01E	42	7
S32	36-56.58N 126-49.01E	42	7
S33	36-56.59N 126-48.97E	40	7

S34	36-56.58N 126-48.97E	40	7
S35	36-56.59N 126-48.93E	39	7
S36	36-56.57N 126-48.93E	39	7
S37	36-56.58N 126-48.88E	38	7
S38	36-56.57N 126-48.88E	38	7
S39	36-56.58N 126-48.84E	37	7
S40	36-56.57N 126-48.84E	37	7
S41	36-56.58N 126-48.80E	35	7
S42	36-56.57N 126-48.80E	35	6
S43	36-56.58N 126-48.76E	34	7
S44	36-56.57N 126-48.76E	34	6
S45	36-56.58N 126-48.72E	33	7
S46	36-56.57N 126-48.72E	33	6
S47	36-56.59N 126-48.32E	32	7
S48	36-56.57N 126-48.32E	32	6
S49	36-56.59N 126-48.28E	20	7
S50	36-56.57N 126-48.28E	20	6
S51	36-56.59N 126-48.23E	19	7
S52	36-56.57N 126-48.23E	19	6
S53	36-56.59N 126-48.19E	17	7
S54	36-56.57N 126-48.19E	17	6

S55	36-56.59N 126-48.15E	16	7
S56	36-56.57N 126-48.15E	16	6
S57	36-56.59N 126-48.12E	15	7
S58	36-56.57N 126-48.12E	15	6
S59	36-56.59N 126-48.08E	14	7
S60	36-56.57N 126-48.08E	14	6
S61	36-56.59N 126-48.04E	14	7
S62	36-56.57N 126-48.04E	14	6
S63	36-56.59N 126-48.00E	14	7
S64	36-56.58N 126-48.00E	14	6
S65	36-56.59N 126-47.95E	14	7
S66	36-56.58N 126-47.96E	14	6
S67	36-56.59N 126-47.92E	14	7
S68	36-56.58N 126-47.92E	14	6
S69	36-56.59N 126-47.88E	13	7
S70	36-56.58N 126-47.88E	13	6
S71	36-56.59N 126-47.83E	13	7
S72	36-56.58N 126-47.83E	13	6
S73	36-56.59N 126-47.79E	13	7
S74	36-56.58N 126-47.79E	13	6
S75	36-56.59N 126-47.75E	13	7

	S76	36-56.58N 126-47.75E		13	6		
	S77	36-56.59N 126-47.72E		13	7		
	S78	36-56.58N 126-47.72E		13	6		
	S79	36-56.59N 126-47.67E		12	7		
	S80	36-56.58N 126-47.67E		12	6		
	PB1	36-56.74N 126-49.63E	Fl(4) Y 8s	2.4	7		
	PB2	36-56.73N 126-49.64E	Fl(4) Y 8s	2.4	7		
	PB3	36-56.71N 126-49.54E	Fl(4) Y 8s	2.4	7		
	PB4	36-56.70N 126-49.56E	Fl(4) Y 8s	2.4	7		
	PB5	36-56.70N 126-49.53E	Fl(4) Y 8s	2.4	7		
	PB6	36-56.68N 126-49.54E	Fl(4) Y 8s	2.4	7		
	PB7	36-56.68N 126-49.44E	Fl(4) Y 8s	2.4	7		
	PB8	36-56.66N 126-49.45E	Fl(4) Y 8s	2.4	7		
3504.13	Incheon New Port	37-19.95N 126-39.40E	Fl(4) Y 8s		7	Y pillar	NTM No.36/560,2024
3549.8	Bangameori Hang	37-17.86N 126-34.36E	Fl(1) R 4s	15	7	R round steel 9.1	NTM No.36/559,2024 (Insert)
3727.11			Removed from List				NTM No.36/558,2024
3727.12			Removed from List				NTM No.36/558,2024

Automatic Identification System(AIS)

No.	Coast	Name	Position	No.MMSI	Frequency (MHz)	Power (W)	Range (M)	Remarks
4451 M4397	East	Ideokseo	35-34.02N 129-28.42E	994401551	16K0F1D 161.975 162.025	12.5	13	
4455	East	J a n g s a e n g p o Hang	35-29.90N 129-23.33E	994401700	16K0F1D 161.975 162.025	12.5	10	
4457 M4382.71	East	J a n g s a e n g p o Hang	35-29.75N 129-23.29E	994401561	16K0F1D 161.975 162.025	12.5	10	
4458 M4394	East	Ulgi	35-29.57N 129-26.58E	994401546	16K0F1D 161.975 162.025	12.5	23	
4459 M4381.72	East	Ulsan Hang	35-29.27N 129-23.75E	994401557	16K0F1D 161.975 162.025	12.5	10	
4460 M4381.71	East	Ulsan Hang	35-29.25N 129-23.55E	994401556	16K0F1D 161.975 162.025	12.5	10	
4461 M4385	East	Hwaamchu	35-28.36N 129-24.44E	994401545	16K0F1D 161.975 162.025	12.5	22	
4468	East	Ulsansin Hang	35-23.35N 129-22.89E	994401552	16K0F1D 161.975 162.025	12.5	10	
4469	East	Ulsan Hang	35-21.80N 129-26.20E	994401563	16K0F1D 161.975 162.025	12.5	12	
4470 M4378	East	Ganjeolgot	35-21.54N 129-21.64E	994401544	16K0F1D 161.975 162.025	12.5	17	
4572.3 M4297.53	South	Bigyeondo	34-24.30N 127-05.17E	994403011	16K0F1D 161.975 162.025	12.5	13	
4584	South	Yeoseodo	33-59.27N 126-55.10E	994403002	16K0F1D 161.975 162.025	12.5	25	
4585	South	Wando Hang	34-15.20N 126-48.50E	994403007	16K0F1D 161.975 162.025	12.5	12	
4586.1 M4280.5	South	Waemolcho	34-16.39N 126-45.35E	994403012	16K0F1D 161.975 162.025	12.5	14	

4587 M4279.4	South	Hoenggando	34-15.04N 126-36.76E	994403001	16K0F1D 161.975 162.025	12.5	19
4588 M4282	South	Dangsado	34-05.88N 126-36.15E	994402994	16K0F1D 161.975 162.025	12.5	25
4589 M4283	South	Wandocho	34-04.40N 126-31.11E	994403006	16K0F1D 161.975 162.025	12.5	15
4601.10 M4242.6	West	Boksacho	34-05.84N 126-10.03E	994403005	16K0F1D 161.975 162.025	12.5	14
4601.11 M4250	West	Byeongpungdo	34-08.60N 125-56.69E	994402995	16K0F1D 161.975 162.025	12.5	21
4601.12 M4248	West	Jukdo	34-13.47N 125-50.85E	994402998	16K0F1D 161.975 162.025	12.5	25
4601.13 M4278.3	West	Milmaedo	34-15.01N 126-19.84E	994402996	16K0F1D 161.975 162.025	12.5	23
4601.14 M4243	West	Dokgeodo	34-15.71N 126-10.97E	994402997	16K0F1D 161.975 162.025	12.5	25
4601.15 M4246	West	Hajodo	34-18.67N 126-05.27E	994402992	16K0F1D 161.975 162.025	12.5	22
4601.16 M4232	West	Gasado	34-27.62N 126-02.56E	994402993	16K0F1D 161.975 162.025	12.5	25
4601.17 M4241	West	Nokdo	34-33.57N 126-19.23E	994402999	16K0F1D 161.975 162.025	12.5	17
4601.55	West	VirtualJK_TIDE BUOY	34-19.05N 126-05.46E	994406631	16K0F1D 161.975 162.025	12.5	-
4601.57	West	VirtualMN_TIDE SENSOR	34-34.30N 126-18.15E	994406638	16K0F1D 161.975 162.025	12.5	-
4601.9 M4278	West	Eoryongdo	34-17.20N 126-28.41E	994403003	16K0F1D 161.975 162.025	12.5	25
4637	West	Seohae Bridge	36-57.18N 126-50.55E	994401051	16K0F1D 161.975 162.025	12.5	13
4638	West	Seohaedaegyo	36-57.07N 126-50.29E	994401052	16K0F1D 161.975 162.025	12.5	13

4701.1	West	Pyeongtaek·Dangjin Hang	36-58.85N 126-48.10E	994401012	16K0F1D 161.975 162.025	12.5	10
4701.5	West	Mudangseo	37-09.37N 126-24.98E	994401037	16K0F1D 161.975 162.025	12.5	15
4703	West	Bangdo	37-00.62N 126-43.43E	994406120	16K0F1D 161.975 162.025	12.5	14
4703.1	West	Pyeongtaek·Dangjin Hang	37-00.14N 126-43.71E	994401011	16K0F1D 161.975 162.025	12.5	10
4718.1	West	Asanman	37-02.01N 126-40.96E	994401010	16K0F1D 161.975 162.025	12.5	10
4720.1	West	Asanman	37-02.30N 126-41.57E	994401009	16K0F1D 161.975 162.025	12.5	10
4724.1	West	Asanman	37-03.63N 126-38.95E	994401008	16K0F1D 161.975 162.025	12.5	10
4730.1	West	Asanman	37-04.05N 126-39.49E	994401007	16K0F1D 161.975 162.025	12.5	10
4731.1	West	Asanman	37-05.94N 126-35.68E	994401006	16K0F1D 161.975 162.025	12.5	10
4731.2	West	Asanman	37-06.45N 126-36.18E	994401005	16K0F1D 161.975 162.025	12.5	10
4732.1	West	Asanman	37-07.67N 126-31.22E	994401004	16K0F1D 161.975 162.025	12.5	10
4732.2	West	Asanman	37-08.55N 126-31.72E	994401003	16K0F1D 161.975 162.025	12.5	10
4732.5 M4162.82	West	Jebudo Hang	37-10.79N 126-37.33E	994401043	16K0F1D 161.975 162.025	12.5	14
4741.1	East	VirtualULSAN_HANG-14	35-30.89N 129-23.54E	994401637	16K0F1D 161.975 162.025	12.5	10
4744.2				Removed from List			NTM No.36/558,2024
4744.3				Removed from List			NTM No.36/558,2024



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