

Notices to Mariners from Section II «Charts Correction», based on the original source information, and NAVAREA XIII, XX and XXI navigational warnings are reprinted hereunder in English. Original Notices to Mariners from Section I «Miscellaneous Navigational Information» and from Section III «Nautical Publications Correction» may be only briefly annotated and/or a reference may be made to Notices from other Sections. Information from Section IV «Catalogues of Charts and Nautical Publications Correction» concerning the issue of charts and publications is presented with details.

Digital analogue of English version of the extracts from original Russian Notices to Mariners is available by: <http://structure.mil.ru/structure/forces/hydrographic/info/notices.htm>

CHARTS CORRECTION

Kara Sea

5798 Charts 18383(1), 15383(1), 15384(2), 15385(2), 15386(3,4), 15387(4), 13348(1), 13352(2-4), 13353(4)

Add	1. Legend «exting» to lightbeacon	71°53'04.5"N	82°41'15.0"E
	2. Legend «exting» to rear leading lightbeacon	71°24'20.8"N	83°00'14.0"E
	3. Legend «exting» to rear leading lightbeacon	70°50'35.0"N	83°33'02.0"E
	4. Legend «exting» to front leading lightbeacon	70°42'19.5"N	83°36'42.5"E

5799 Charts 15351(1-3), 15387(1-3), 15388(1-4), 15389(4), 15390(5,6), 15391(5-7), 13353(1-4)

Add	1. Legend «exting» to front leading lightbeacon	70°23'26.0"N	83°05'34.0"E
	2. Legend «exting» to rear leading lightbeacon	70°23'37.5"N	83°06'03.0"E
	3. Legend «exting» to front leading lightbeacon	70°18'00.8"N	83°00'39.0"E
	4. Legend «exting» to front leading lightbeacon	70°02'26.0"N	83°28'05.0"E
	5. Legend «exting» to front leading lightbeacon	69°46'36.0"N	84°47'06.0"E
	6. Legend «exting» to rear leading lightbeacon	69°46'37.0"N	84°46'34.0"E
	7. Legend «exting» to front leading lightbeacon	69°46'40.0"N	85°29'16.0"E

Cancel coastal warning WEST 7/16

Baltic Sea

5825 Chart 27047–INT1263

Replace with	Inset № 1 (see inset № 1 in NM in Russian) between	59°52'12"N	30°11'30"E
		59°53'00"N	30°11'30"E
		59°53'00"N	30°12'57"E
		59°52'12"N	30°12'57"E
		59°52'12"N	30°11'30"E
Change NM 5289/17			

5826 (T) Charts 28030, 25002–INT1262

Change	1. Light to light, Fl R 2s 2M, at front leading lightbeacon	59°58'12"N	30°13'18"E
	2. Light to light, Fl R 3s 2M, at rear leading lightbeacon	59°58'17"N	30°13'39"E
Cancel coastal warning PETERSBURG 132/17			

5827 Charts 28005, 28006, 25002–INT1262, 25007, 25000

Delete	1. Rear leading lightbeacon	59°59'07"N	29°48'03"E
	Cancel NM 5282(T)/17		
Change	2. Dotted leading line between	59°59'07.0"N	29°48'03.0"E
	3. Firm leading line to recommended track, directions of traffic flow 310.3°–130.3°, between	59°59'02.5"N	29°48'13.0"E
	(border of chart 28005)	59°58'42.1"N	29°48'59.0"E
	(border of chart 28006)	59°58'42.7"N	29°49'00.0"E
		59°57'13.7"N	29°52'28.1"E
	4. Front leading lightbeacon to lightbeacon, F G 3M (occas)	59°59'04"N	29°48'09"E

Sea of Okhotsk

5856 Charts 65265 plan A(1,2), 65265 plan B(7,8), 65265(1–3,5,7,8), 65266(1–3,5,7,8), 63222(1,2,4,6), 62277(3,5), 62278(3,5)

Change	1. Colour of light to Y at front leading lightbeacon	50°40'38.4"N	156°08'29.0"E
	2. Colour of light to Y at rear leading lightbeacon	50°40'30.6"N	156°08'25.5"E
Delete	3. Legend «dest» at beacon	50°44'56"N	156°08'38"E
	Cancel NM 3343(T)/13(1), 3010(T)/17(6)		
	4. Legend «dest» at beacon	50°44'54"N	156°08'38"E
	Cancel NM 3343(T)/13(2)		

Change	5. Beacon to lightbeacon, Fl R 5s 5M	50°44'56"N	156°08'38"E
	6. Beacon to lightbeacon, Fl R 5s 5M	50°44'54"N	156°08'38"E
	7. Front leading beacon to front leading lightbeacon, Iso G 3s 2M, visible on leading line Cancel NM 705/17(1)	50°43'04.8"N	156°11'32.5"E
	8. Rear leading beacon to rear leading lightbeacon, Iso G 3s 2M, visible on leading line Cancel NM 705/17(2) Cancel coastal warnings PETROPAVLOVSK 92/17, 93/17, 94/17	50°43'01.7"N	156°11'40.7"E

NAUTICAL PUBLICATIONS CORRECTION

5878 Pub. 1116 ed. 2001
See NM 5798, 5799/17.

5879 Pub. 1202 ed. 2007
See NM 5827/17.

5890 Pub. 1406 ed. 2007
See NM 5856/17.

5895 Pub. 2111 ed. 2008
See NM 5798, 5799/17.

5896 Pub. 2201 ed. 2009
See NM 5827/17.

5908 Pub. 2401 ed. 2010
See this NM in Russian.

5914 Pub. 4241 ed. 2005
See NM 5827/17.

CATALOGUES OF CHARTS AND NAUTICAL PUBLICATIONS CORRECTION

Pub. 7207 ed. 2013

CHARTS

№	Title	Scale 1:	Edition	Page
23427	Atlantic Ocean. United Kingdom. Little Minch Limits: 57°13'N–57°54'N 7°17'W– 5°24'W (In Russian and English)	100 000	NE 29.07.2017	11,93
29272	North Sea. United Kingdom. Ramsgate and Approaches and Pegwell Bay A. Approaches to Ramsgate B. Pegwell Bay B. Port Ramsgate (In Russian and English)	12 500 12 500 5 000	NE 16.09.2017	20,85

Pub. 7407 ed. 2014

CHARTS

№	Title	Scale 1:	Edition	Page
51537	Pacific Ocean. Southern Part. 33°53'S to 30°06'S, 177°35'E to 179°00'W	500 000	NE 29.07.2017	9,61

NAVIGATIONAL WARNINGS

NAVAREA WARNINGS PROMULGATED FROM 22.10.2017 TO 28.10.2017

NAVAREA XIII

NAVAREA XIII 107/17

SEA OF OKHOTSK

CHART RUS 63112

WELL HEADS ABOVE BOTTOM IN

1. 5.37 METRES HIGH 51-26-37.2N 143-53-45.9E
2. 5.24 METRES HIGH 51-31-18.1N 143-50-00.6E

NAVAREA XIII 108/17

SEA OF OKHOTSK

CHARTS RUS 62275 61020 62181

1. MISSILE EXERCISES 26 TO 30 OCT 0700 TO 1700 UTC IN AREAS
 - A. 47-36N 151-21E 47-54N 151-06E 48-06N 151-40E 47-52N 151-58E
 - B. WITHIN 27 MILE RADIUS OF 52-46-40N 146-21-00E
 - C. WITHIN 27.5 MILE RADIUS OF 57-09-40N 140-33-41E
2. CANCEL THIS MESSAGE 301800 UTC OCT 17
3. CANCEL 105/17 AND THIS PARA

NAVAREA XIII 109/17

1. NAVAREA XIII WARNINGS IN FORCE AT 290000 UTC OCT 17

2017: 86, 93, 99, 103, 107, 108, 109

A. NAVAREA XIII WARNINGS LESS THAN 42 DAYS OLD ARE PROMULGATED VIA SAFETY NET

B. THE LIST OF NAVAREA XIII WARNINGS IS AVAILABLE FROM THE WEBSITE AT [HTTP://MIL.RU/NAVIGATION.htm](http://MIL.RU/NAVIGATION.htm) OR MAY BE REQUESTED BY E-MAIL FROM NAVAREA XIII COORDINATOR AT UNIO_NAVAREA@MIL.RU

C. TEXTS OF NAVAREA XIII WARNINGS ARE PRINTED IN WEEKLY EDITIONS OF RUSSIAN NOTICES TO MARINERS

2. CANCEL 106/17 AND THIS PARA

NAVAREA XX

NAVAREA XX 163/17

1. CANCEL 159/17
2. CANCEL THIS MSG

NAVAREA XX 164/17

1. CANCEL 87/17
2. CANCEL THIS MSG

NAVAREA XX 165/17

BARENTS AND KARA SEAS

CHARTS RUS 10100 10101 10102 10103

1. MISSILE FIRING 272100 UTC OCT TO 032100 UTC NOV
NAVIGATION PROHIBITED IN TERRITORIAL WATERS DANGEROUS OUTSIDE
IN AREA BOUNDED BY 77-09.0N 050-27.0E 77-33.0N 054-48.0E 77-29.0N 063-57.0E

76-42.5N 065-58.0E THEN COASTAL LINE TO 76-09.0N 067-24.0E 74-53.0N 070-32.0E
70-12.0N 061-54.0E 69-54.0N 060-28.0E THEN COASTAL LINE TO 69-57.8N 058-50.0E
70-17.0N 048-51.0E 73-04.0N 042-46.0E 75-00.0N 042-46.0E
2. CANCEL THIS MSG 032200 UTC NOV 17

NAVAREA XX 166/17

BARENTS SEA AND CHYOSHSKAYA GUBA
CHART RUS 10100

1. MISSILE FIRING 0500 TO 1500 UTC DAILY 29 OCT TO 02 NOV
NAVIGATION PROHIBITED IN TERRITORIAL WATERS DANGEROUS OUTSIDE
IN AREA BOUNDED BY 68-23.3N 046-08.3E 68-41.8N 048-40.0E 68-41.3N 049-37.0E
68-26.4N 050-57.7E THEN COASTAL LINE TO 68-23.3N 046-08.3E
2. CANCEL THIS MSG 021600 UTC NOV 17

NAVAREA XX 167/17

BARENTS SEA
CHART RUS 10100

1. ROCKET LAUNCHING 0600 TO 2100 UTC DAILY 30 OCT TO 04 NOV
IN AREA DANGEROUS TO NAVIGATION BOUNDED BY 71-30.0N 038-00.0E
71-30.0N 042-00.0E 69-45.0N 042-00.0E 69-45.0N 034-00.0E 70-00.0N 034-00.0E
2. CANCEL THIS MSG 042200 UTC NOV 17

NAVAREA XX 168/17

1. CANCEL 105/17
2. CANCEL THIS MSG

NAVAREA XX 169/17

BARENTS SEA
CHART RUS 12000

1. ARTILLERY FIRING 0500 TO 1500 UTC DAILY 30 OCT TO 03 NOV
NAVIGATION PROHIBITED IN TERRITORIAL WATERS DANGEROUS OUTSIDE
IN AREA BOUNDED BY 69-43.1N 033-38.0E 69-43.1N 034-10.8E
69-34.5N 034-10.8E 69-34.5N 033-38.0E
2. CANCEL THIS MSG 031600 UTC NOV 17

NAVAREA XX 170/17

1. NAVAREA XX WARNINGS IN FORCE AT 290000 UTC OCT 17
2017: 114, 124, 125, 155, 156, 157, 165, 166, 167, 169, 170
2. CANCEL 162/17 AND THIS PARA

NAVAREA XXI

NAVAREA XXI 56/17

1. CANCEL 46/17
2. CANCEL THIS MSG

NAVAREA XXI 57/17

1. NAVAREA XXI WARNINGS IN FORCE AT 290000 UTC OCT 17
2017: 43, 57
2. CANCEL 55/17 AND THIS PARA

NAVAREA WARNINGS IN FORCE 0000 UTC 29.10.2017

NAVAREA XIII

2017 - 86, 93, 99, 103, 107, 108, 109

NAVAREA XX

2017 - 114, 124, 125, 155, 156, 157, 165, 166, 167, 169, 170

NAVAREA XXI

2017 - 43, 57

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