

„საქართველოს სახელმწიფო ჰიდროგრაფიული
სამსახური“

„State Hydrographic Service of Georgia“



ბათუმის პორტის უწყებანი

2013 წელი

„STATE HYDROGRAPHIC SERVICE OF GEORGIA”



NOTICES TO MARINERS

Notice №

18-23

Edition №11

Date: 5 November 2013

Nautical charts and sailing directions should be corrected according to Notices to Mariners. Notices to Mariners are published as separate edition; each NTM Edition has its own ordinal number. NTM numeration is keeping continuously during the calendar year.

Notices to Mariners are issued in order to inform mariners timely about all changes of navigational situation and regime of navigation.

To update charts and sailing directions mariners are requested to inform State Hydrographic Institution about the following:

- 1. new detected obstructions like banks, shoals, stones, rocks, volcanic formations, etc.;*
- 2. all divergences between charts, sailing directions and locality;*
- 3. necessity to chart information on conspicuous marks, objects and other information to facilitate position-finding and ensure safe navigation.*

Reporting data about obstructions it is necessary possible clear to indicate their location.

Referring to publications it is necessary to point out the year of edition and page number. Referring to charts and reporting geographic coordinates it is obligatory to indicate the number of chart concerned and year of its edition.

INFORMATION TO MARINERS

Objects locations in Notices to Mariners are given in geographical and polar coordinates; longitudes are from Greenwich. Coordinates for chart correction are given for largest scale chart.

Directions are real in degrees or bearings.

Directions of leading lines are double: first - from seaward (from front mark to rear), second - from shore. Directions of lighted sectors limits are given from light source and measured in degrees clockwise.

Heights are in metres. So, heights of natural objects (mountains, hills, islands, rocks, etc.) and also elevation of aids to navigation lights are given above thesea level adopted on charts of determined area for heights calculation, and elevation of structures are given above the ground. If elevation of structure is given above the sea level it is specified.

Range of light visibility is given in nautical miles.

Depths are in metres from datum which is adopted on charts of determined Area as a chart datum.

To obtain charts and sailing directions published by Hydrographic Service of Georgia.

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I. LIST OF EDITIONS TO BE CORRECTED

CHARTS

№	Notice to mariners	№	Notice to mariners	№	Notice to mariners
GE10	18				
A3313	18				
-	19				
GE103	20				
GE103	21				
GE103	22				
GE103	23				

BOOKS

Number, year of edition	Notice to mariners	Number, year of edition	Notice to mariners	Number, year of edition	Notice to mariners

II. CHART CORRECTION

Georgia, Black sea

18. Chart №GE10; GE3313;

Georgia, Black Sea

Georgian Coast of Guard Operations control main Department, Conducting training shootings in the following coordinates:

- | | |
|--|---|
| 1. $\varphi=41^{\circ} 55'00''\text{N}$
$\lambda=41^{\circ} 33'00''\text{ E}$ | 3. $\varphi=41^{\circ} 55'00''\text{ N}$
$\lambda=41^{\circ} 22'00''\text{E}$ |
| 2. $\varphi=41^{\circ} 48'00''\text{N}$
$\lambda=41^{\circ} 33'00''\text{ E}$ | 4. $\varphi=41^{\circ} 48'00''\text{ N}$
$\lambda=41^{\circ} 22'00''\text{ E}$ |

Of this 09 October from 09:⁰⁰ until 18:⁰⁰ for security reasons, the given region for sailing is forbidden.

19. Georgia, Black sea

The Red Flashing buoy, Q(4)6s, in following coordinates: $41^{\circ}53.770'\text{N}$ $41^{\circ}45.575'\text{E}$ was replaced by **Yellow Flashing buoy, Q(4)6s**; Visibility Range: 3miles; Depth: 18m.

20. Chart № GE103;

Georgia, Black sea

In Port of Poti buoy N 2423, $\varphi=42^{\circ} 10.07'\text{ N}$. $\lambda=41^{\circ} 38.08'\text{ E}$; as a result of strong storm is isolated from the staff place.

Location unknown.

21. Chart № GE103;

Georgia, Black sea

1. Port of Poti buoy N 2423 placed on staff in the following coordinates:

$\varphi=42^{\circ} 10.09'\text{ N}$
 $\lambda=41^{\circ} 38.07'\text{ E}$

2. Meteorological buoy which is located in the port of Batumi has been replaced with non-flashing flashing special yellow buoy, top mark inclined cross.

