Remurks.-Beacons (a) and (b) mark the eastern side of the channel northward of Goat Island ; beacons (c) and (d) mark the southern side of the channel south-westward of Goat Island.

Variation.-18 $8^{\circ} \mathrm{E}$.
Cbart affected.-No. 2111, Otago Harbour.
Publications.-List of Lights, Part VI, 1910, page 309; New Zealand Pilot, 1908, pages 253, 257 ; Notice to Mariners, No. 781 of 1910.

Authority.-Marine Department, Wellington, 11th July, 1910.

## No. 1232.-UNI'IED STATES, ATLANTIC COAST-MARYLAND.

## Chesapeake Bay-Wreck Removed.

Position.-At a distance of $2 \frac{\mathrm{~g}}{10}$ miles, N. $76^{\circ}$ W., from Bloody Point Bar Lighthouse; lighthouse, lat. $38^{\circ} 50^{\prime} \mathrm{N}$., long. $76^{\circ} 23 \frac{1}{4}^{\prime} \mathrm{W}$.

Description. - Wreck (1910).
Remarks.-The buoy placed to mark this wreck has been withdrawn.
Note.-This wreck is shown only on some copies of the undermentioned charts.
Variation.- $6^{\circ} \mathrm{W}$.
Charts affected.-No. 2843e, Chesapeake Bay, Sheet V ; No. 355b, Chesapeake Bay.

Authority.-United States Commerce Notice, No. 22(8 of 1910.

## No. 1233.-CHILE—MAGELLAN STRAIT.

Dungeness to First Narrows-Infornation with regard to Wrecks.

1. Wrecks disappeared :
(a) Position.-At a distance of one mile, $\mathrm{N} .41^{\circ} \mathrm{E}$., from Dungeness Lighthouse; light-


Description. - Wreck of the steamship Cleopatra.
(b) Position. - At a distance of $1 \frac{1}{2}$ miles, N. $22^{\circ}$ W., from western extreme of Baxa Point ;

Baixa Point, lat. $52^{\circ} 35 \frac{1^{\prime}}{}$ S., long. $69^{\circ} 36 \frac{1}{4}^{\prime} \mathrm{W}$.
Description.-Wreck of the vessel Corocoro.
Remarks.-These wrecks have been expunged from the charts.
2. Existence of a wreck :

Position.-At a distance of 7 cables S. $52^{\circ} \mathrm{W}$., from the western extreme of Baxa Point.

Description.-Wreck of the steamship Utgard in good condition, standing upright and having the appearance of being at anchor.
Variation.-(1) $17^{\circ}$ W. ; (2) $18^{\circ} \mathrm{W}$.
Charts affected.-No. 1336, Cape Virgins to the First Narrows; No. 1337, First Narrows to Sandy Point 1 (b), 2 ; No. 554 , Magellan Strait, 1 (a), 2.

Publication.-South America Pilot, Part II, 1905, page 93.

Authority.-Chile Notice, No. 111 of 1910.

> No. 1234.-MEDITERRANEAN-ITALY, WEST COAST.

Campanella Point Light-Temporary Alteration in
Character.
Rosition.-Lat. $40^{\circ} 34^{\prime}$ N., long. $14^{\circ} 19 \frac{1}{2}^{\prime}$ Ed

Alteration.-The light will temporarily show fixed white.
Remarks.-Further notice will be givelu when the light has resumed its normal character.

Charts temporarily affected.-No. 1728, Gulf of Naples; No. 1842, Naples to Cape Bonifati ; No. 676, Tyrrhenian Sea; No. 1440, Adriatic; No. $2158 a$, Mediterranean Sea, Western Sheet; No. 2158b, Mediterranean Sea, Eastern Sheet.

Publications-List of Lights, Part V., 1910, No. 435; Mediterranean Pilot, Vol. II, 1905, page 268.

Authority.-Genoa Notice, No. 199 (314) of 1910.

## No. 1235.-BALTIC ENTRANCE, GERMANYKIEL FIORD

## Builk Point Light-Intended Alteration in Character.

Position.-LLat. $54^{\circ} 27 \frac{1^{\prime}}{}{ }^{\prime} \mathrm{N} .$, long. $10^{\circ} 12^{\prime} \mathrm{E}$.
Alteration.-Early in September, 1910, the fixed light with red sector, which has been temporarily discontinued, will be replaced by a now light having the undermentioned characteristics.
Character.-A white light with one flashing and one group flashing sector. The flashing sector will show thus:--Flash, $\frac{1}{4}$ second; eclipse, $2 \frac{3}{4}$ seconds. The group flashing sector will show a group of three flashes every twelve seconds, thus :-Flash, $\frac{1}{4}$ second; eclipse, $2 \frac{3}{4}$ seconds; flash, $\frac{1}{4}$ second; eclipse, $2 \frac{3}{4}$ seconds; flash, $\frac{1}{4}$ second; eclipse, $5 \frac{3}{4}$ seconds.

Sectors.-Flashing from S. $40^{\circ}$ E., through south and west, to N. $88^{\circ}$ W.; Group flashing from N. $88^{\circ}$ W., through north, to N. $27^{\circ} \mathrm{E}$.

Remarks.-The elevation and visibility of the light will be unaltered.

Variation. $-10^{\circ} \mathrm{W}$.
Charts affected. - No. 33, Eckernförder Bucht and Kiel Fiord: No. 2117, Kiel Bay; No. 2842a, Baltic Sea, Western Sheet; No. 2339, North Sea

Publications.-List of Lights, Part III, 1910, No. 240 ; Baltic Pilot, Part I, 1910, page 472 ; Revised Supplement, 1910; Notice to Mariuers, No. 769 of 1910.

Authority.-Berlin Notice, No. 2227 of 1910.

No. 1236.-SCOTLAND, WEST COASTJURA.

## Tarbert Bank-Decreased Depth Repoited.

Position.-On north- $\beta$ astern extreme of bank with Rudha ant Sailean bearing S. $9^{\circ}$ W., distant about 23 miles; Rudha ant Sailean, lat. $55^{\circ} 58 \frac{1}{4}^{\prime} \mathrm{N}$, , long. $6^{\circ} 0 \frac{1}{2}^{\prime} \mathrm{W}$.

Depth.-7 fathoms.
Remarks.-The weather being hazy at the time, the position given above is very approximate. An examination of the locality will be made.

Variation. $-20^{\circ} \mathrm{W}$.
Cbarts affected.-No. 2515, Mull of Cantyra to Ardnamurchan; No. 3674, Southern Approach to the Minch ; No. 2635, Scotland, West Coast; No. 1824 , Ireland, East Coast.

