

four seconds (unwatched) will be exhibited on Langhallsudde (Langnassudd), showing the following sectors:—Green from N. 6° W. to N. 2° W., white from N. 2° W., through north, to N. 2° E., red from N. 2° E. to N. 12° E. The light will be of the 6th order.

[Variation 5° Westerly in 1906.]

Further notice will be given.

This Notice affects the following Admiralty Chart:—Plan of Entrance to Umeå on Chart No. 3435. Also, List of Lights, Part III, 1906, page 189; and Baltic Pilot, Part II, 1904, page 398.

No. 381.—BALTIC—GOTLAND, EAST COAST.

Faludden and Ostergarns Lights—Intended Alterations in.

The Swedish Government has given notice, dated 4th April, 1906, that it is intended during October to alter the character of the under-mentioned lights on the east coast of Gotland:—

a. Faludden light will be altered from red fixed to a white group occulting light, showing three eclipses in quick succession every ten seconds, the light-power being 9,000 candles.

Approximate position, lat. 56° 59½' N., long. 18° 24' E.

b. Ostergarn light will be altered from white fixed to a white occulting light every five seconds, the light-power being 9,000 candles.

Approximate position, lat. 57° 26½' N., long. 18° 58½' E.

Further notice will be given.

This Notice affects the following Admiralty Chart:—Gotland, No. 2250. Also, List of Lights, Part III, 1906, Nos. 1296, 1274; and Baltic Pilot, Part II, 1904, pages 111, 115.

No. 382.—SWEDEN, WEST COAST—THE KATTEGAT.

Morups Tånge and Fiordskärs Lights—Intended Alterations in.

The Swedish Government has given notice, dated 4th April, 1906, that during the summer the following alterations will be made in the undermentioned lights:—

a. Morups Tånge Light (fixed) will show the following sectors:—Red from the bearing of S. 21° E., through south, to S. 6° W., green from N. 30° W., to N. 50° W., and white in other directions.

Approximate position, lat. 56° 55' N., long. 12° 21' E.

b. Fiordskärs Light will be altered from a fixed and flashing light to a flashing light every five seconds (unwatched) showing the following sectors:—Green from N. 7° W., through north, to N. 12° E., white from N. 12° E. to N. 38° E., red from N. 38° E. to N. 50° E.

On the same date the auxiliary light shown from the same tower will be altered from fixed to flashing, showing the same sectors as before, the new light being unwatched.

Approximate position, lat. 51° 21' N., long. 12° 1' E.

[Variation 10° Westerly in 1906.]

Further notice will be given.

This Notice affects the following Admiralty Chart:—The Kattegat, No. 2114. Also, List of Lights, Part III, 1906, Nos. 141, 131, 132; and Baltic Pilot, Part I, 1904, pages 82, 77, 78.

No. 383.—THE BALTIC, SWEDEN—SOUTH COAST.

Falsterbö Light—Intended Alteration in Character of.

The Swedish Government has given notice, dated 4th April, 1906, that during October next it is intended to alter the character of Falsterbö Light from fixed to a white occulting light every five seconds, the light power being 13,600 candles.

Approximate position, lat. 55° 23' N., long. 12° 49½' E.

Further notice will be given.

This Notice affects the following Admiralty Charts:—Falsterbö Point to Kalmar Sound, No. 2360; the Sound, No. 2115. Also, List of Lights, Part III, 1906, No. 492; Baltic Pilot, Vol. I, 1904, page 274; and Baltic Pilot, Part II, 1904, page 38.

No. 384.—BALTIC, SWEDEN—EAST COAST.

Öland, North and South Points Lights—Intended Alteration In.

The Swedish Government has given notice, dated 4th April, 1906, that the following alterations will be made in the characters of Öland, North and South Point Lights, in the approach to Kalmar Sound:—

a. North Point Light will be altered from white fixed to a white group flashing light showing groups of four flashes in quick succession every fifteen seconds, the light power being 45,000 candles.

Approximate position, lat. 57° 22' N., long. 17° 6' E.

b. South Point Light will be altered from fixed and flashing to a white group flashing light, showing groups of two flashes in quick succession every fifteen seconds, at an elevation of 134 feet above high water, the light power being 135,000 candles.

On the same date an auxiliary white light showing the following sectors:—Flashing from the bearing of S. 21° E. to S. 14° E., and fixed from S. 14° E. to S. 1° E., will be exhibited from the same tower at an elevation of 125 feet above high water, the light power being 5,400 candles.

The fog signal will also be altered from a fog gun to an explosive, giving one report every five minutes.

Approximate position, lat. 56° 12' N., long. 16° 24' E.

[Variation 7° Westerly in 1906.]