

and S. 64° E., obscured between S. 64° E., through south, and S. 36° W.

The light is elevated 192 feet above the sea, and in clear weather is visible, white light 12 miles, red light 9 miles, and the green light 7 miles, from 15th August to 30th April.

Approximate position, lat. 68° 2' 50" N., long. 13° 34' 35" E.

[Variation 10° Westerly in 1898.]

2. Vadsö Light has been altered from an alternating to an occulting light with red and white sectors. It shows white between S. 85° E., through north, and N. 63° W., red between N. 63° W. and N. 85° W., and obscured between N. 85° W., through south, and S. 85° E.

It is elevated 86 feet above the sea, and visible in clear weather a distance of 6 miles the white light, red 4 miles.

Approximate position, lat. 70° 3' 30" N., long. 29° 46' 5" E.

[Variation 3° Easterly in 1898.]

3. Bukkeskind south or lower leading light now shows a red sector between S. 4° E. and S. 28° E.

Approximate position, lat. 69° 21' 10" N., long. 18° 6' 15" E.

[Variation 7° Westerly in 1898.]

4. Røbergodden Light is an occulting light, and shows white between S. 31° W., through south, and N. 83° E., red between N. 83° E. and N. 19° E., and white between N. 19° E. and N. 2° E. It is elevated 114 feet above the sea, and the white light is visible in clear weather from a distance of 6 miles, the red light 4 miles.

Approximate position, lat. 69° 27' 20" N., long. 18° 8' 20" E.

[Variation 7° Westerly in 1898.]

5. Hekkingsund Light is an occulting light; it shows white between S. 70° E. and S. 73° E., green between S. 73° E. and S. 84° E., white between S. 84° E. and S. 88° E., red between S. 88° E., through north, and N. 47° W., white between N. 47° W. and S. 78° W., and obscured between S. 70° E., through south, and S. 78° W. It is elevated 52 feet above high water, and visible in clear weather, the white light 6 miles, red 4 miles, the green 3 miles.

Approximate position, lat. 69° 35' 20" N., long. 17° 51' 20" E.

[Variation 7° Westerly in 1898.]

6. Gröttnæs Light is an occulting white light, elevated 110 feet above high water, and visible in clear weather from a distance of 7 miles, between S. 55° W., through north, and N. 71° E.

Approximate position, lat. 69° 51' 20" N., long. 19° 42' 25" E.

[Variation 4° Westerly in 1898.]

7. Spokenæs Light is an occulting white light, elevated 15 feet above high water, and visible in clear weather from a distance of 6 miles between S. 8° W., through south and east, and N. 6° W.

Approximate position, lat. 69° 45' 45" N., long. 20° 26' 30" E.

[Variation 4° Westerly in 1898.]

8. Rotsund Light is an occulting light; it shows white between S. 57° W., through south, and S. 46° E., red between S. 46° E. and S. 67° E., white between S. 67° E. and S. 81° E., green between S. 81° E. and N. 77° E., obscured between N. 77° E., through north, and S. 57° W. It is elevated 21 feet above high water, and visible in clear weather from a distance of, the white light 6 miles, red 4 miles, and green 3 miles.

Approximate position, lat. 69° 47' 0" N., long. 20° 36' 10" E.

[Variation 4° Westerly in 1898.]

9. Kaagsund Light on Singlen is an occulting light; it shows red between S. 64° W. and S. 70° W., white between S. 70° W., through north, and N. 74° E., obscured between N. 74° E., through south, and S. 64° W. It is elevated 31 feet above high water, and visible in clear weather, the white light from a distance of 7 miles, and the red light 4 miles.

Approximate position, lat. 70° 3' 20" N., long. 20° 48' 0" E.

[Variation 5° Westerly in 1898.]

10. Loppenkalven Light is an occulting light; it shows white between S. 44° W. and S. 64° W., red between S. 64° W. and S. 80° W., white between S. 80° W., through north, and N. 59° E., and obscured between N. 59° E., through south, and S. 44° W. It is elevated 34 feet above high water, and visible in clear weather, the white light 7 miles, the red light 4 miles.

Approximate position, lat. 70° 18' 15" N., long. 21° 23' 40" E.

[Variation 5° Westerly in 1898.]

11. Skarsvaag Light is an occulting light; it shows white between S. 18° E., through south, and S. 25° W., green between S. 25° W. and S. 35° W., white between S. 35° W. and S. 44° W., and red between S. 44° W. and S. 75° W., obscured between S. 75° W., through north, and S. 18° E. It is elevated 60 feet above high water.

Approximate position, lat. 71° 7' 25" N., long. 25° 51' 0" E.

[No variation in 1898.]

12. Haarvignæs Light is an occulting light; it shows white between S. 32° W., through south, and N. 47° E., red between N. 47° E. and N. 39° E., white between N. 39° E. and N. 23° E., and obscured between N. 23° E., through west, and S. 32° W. It is elevated 62 feet above high water, and is visible in clear weather, the white light 6 miles, the red light 4 miles.

Approximate position, lat. 70° 44' 20" N., long. 26° 2' 0" E.

[No variation in 1898.]

13. Skiötningberg Light is an occulting light; it shows white between S. 41° W. and S. 31° W., red between S. 31° W. and S. 21° W., and is obscured in other directions. It is elevated 13 feet above high water, and in clear weather is visible, the white light 6 miles, the red light 4 miles.

Approximate position, lat. 70° 0' 25" N., long. 27° 22' 20" E.

[No variation in 1898.]

14. Finkongkiellen Light is an occulting white light elevated 61 feet above high water, and visible in clear weather from a distance of 6 miles, between the bearings N. 61° W., through west and south, over the harbour, and S. 70° E., from 22nd August to 1st April.

Approximate position, lat. 70° 53' 10" N., long. 28° 30' 40" E.

[No variation in 1898.]

This Notice affects the following Admiralty Charts:—Fleina to Vest Fiord and Lofoten Islands, No. 2311; Tana Fiord to Varanger Fiord, No. 2317; Andö to Helgö, No. 2313; Helgö to Sorö, No. 2314; North Cape to Tana Fiord, No. 2316. Also, List of Lights, Part II, 1898; Norway Pilot, Part II, 1894.

No. 592.—BALTIC—GULF OF FINLAND.
—APPROACH TO KOTKA.

Rankö Light altered in Character.

THE Russian Government has given notice, that Rankö Light in the approach to Kotka has been altered in character.

Rankö Light shows sectors of alternating and