

4. Uttorgflesa Light:

Position.—On northern end of Uttorgflesa; lat. $65^{\circ} 26' 15''$ N., long. $11^{\circ} 57' 15''$ E., on Chart No. 3556.

Character.—A fixed, group occulting, and flashing light with white, red, and green sectors, the group occulting light showing two eclipses in each group.

Elevation.—56 feet.

Visibility.—White light, 13 miles; red light, 10 miles; green light, 8 miles.

Sectors.—Fixed green from N. 32° W. to N. 8° W.; fixed white from N. 8° W. to N. 5° W.; fixed red from N. 5° W., through north and east, to S. 68° E.; group occulting white from S. 68° E., through south, to S. 27° W.; fixed white from S. 27° W. to S. 37° W.; flashing white from S. 37° W. to S. 49° W.; obscured elsewhere.

Power.—White light, 1,100 candles; red light, 275 candles; green light, 137 candles.

Structure.—White wooden house with low tower.

Period of exhibition.—The above-mentioned lights are exhibited annually from the 1st August to the 30th April.

Remarks.—The sectors of these lights have not been placed on the charts.

Variation.— 10° W.

Charts affected.—No. 3556, Lyngvær to Varholmen; No. 2309, Leka to Donnæsø.

Publications.—List of Lights, Part II, 1910, page 239; Norway Pilot, Part II, 1905, page 377.

Authority.—Christiania Notice (Lights), No. 19 of 1910.

No. 1528.—NORWAY, WEST COAST.

Vega Fiord—Lights Established.

1. Halholmen Light:

Position.—Near centre of Halholm; latitude $65^{\circ} 32' 30''$ N., longitude $12^{\circ} 5' 42''$ E., on Chart No. 3556.

Character.—An occulting white light.

Elevation.—26 feet.

Visibility.—7 miles, from the bearing N. 41° E., through east and south, to S. 75° W.

Power.—Under 100 candles.

Structure.—Small iron house.

2. Ylvingen Light:

Position.—On eastern side of Ylvingen Island; lat. $65^{\circ} 36' 15''$ N., long. $12^{\circ} 9' 40''$ E., on Chart No. 3538.

Character.—An occulting light with white, red and green sectors.

Elevation.—44 feet.

Visibility.—White light, 7 miles; red light, 4 miles; green light, 3 miles.

Sectors.—Green from N. 65° E. to N. 63° E.; white from N. 63° E. to N. 39° E.; red from N. 39° E., through north, to N. 7° W.; white from N. 7° W. to N. 66° W.; green from N. 66° W. to N. 73° W.; white from N. 73° W. to N. 86° W.; red from N. 86° W., through west, to S. 69° W.; white from S. 69° W. to S. 65° W.; green from S. 65° W. to S. 49° W.; white from S. 49° W. to S. 43° W.; red from S. 43° W. to S. 39° W.; obscured elsewhere.

Power.—Under 100 candles.

Structure.—Small iron house on substructure.

Remarks.—The sectors of this light have not been placed on the charts.

Period of exhibition.—The above-mentioned lights are exhibited annually from the 1st August to the 30th April.

Variation.— 10° W.

Charts affected.—No. 3556, Lyngvær to Varholmen (1); No. 3538, Varholmen to Tjøtta (2); No. 2309, Leka to Dønnæsø.

Publication.—List of Lights, Part II, 1910, page 241; Norway Pilot, Part II, 1905, page 375.

Authority.—Christiania Notice (Lights), No. 19 of 1910.

No. 1529.—FRANCE, NORTH COAST.

Boulogne Harbour—Light-buoy Established.

Position.—At a distance of about one cable, N. 30° E., from outer end of Carnot Breakwater Extension Works; lat. $50^{\circ} 43' 58''$ N., long. $1^{\circ} 33' 57''$ E., on Chart No. 438.

Description.—A light-buoy, painted red, exhibiting a fixed green light.

Variation.— 14° W.

Charts affected.—No. 438, Cape d'Alprech to Ambleteuse; No. 2148, Cayeux to Boulogne; No. 1895, Dungenes to the Thames; No. 2612, Fécamp to Boulogne.

Publication.—Channel Pilot, Part II, 1906, page 557.

Authority.—Paris Notice, No. 2550 of 1910.

No. 1530.—NORWAY—WEST COAST.

(1) *Stamnes (Sortland Sund)—Light Established.*

Position.—On extremity of point, close to beacon; lat. $68^{\circ} 48' 50''$ N., long. $15^{\circ} 29' 00''$ E., on Chart No. 2312.

Character.—An occulting light with white, red, and green sectors.

Elevation.—38 feet.

Visibility.—White light, 7 miles; red light, 4 miles; green light, 3 miles.

Sectors.—Green from N. 2° E. to N. 18° E.; white from N. 18° E. to N. 30° E.; red from N. 30° E., through east, to S. 15° E.; white from S. 15° E. to S. 5° E.; green from S. 5° E., through south, to S. 30° W.; white from S. 30° W. to S. 35° W.

Power.—Under 100 candles.

Structure.—Small iron house on substructure.

Period of exhibition.—From the 15th August to the 30th April, annually.

(2) *Vaaje Light—Alteration in Character.*

Position.—On north-western extreme of Skogsø; lat. $68^{\circ} 55\frac{1}{2}'$ N., long. $14^{\circ} 51\frac{3}{4}'$ E.

Alteration.—The fixed light with white and red sectors has been replaced by a light having the undermentioned characteristics.

Character.—A group occulting light with white, red, and green sectors, showing two eclipses in each group.

Elevation.—62 feet.

Visibility.—White light, 7 miles; red light, 4 miles; green light, 3 miles.

Sectors.—Green from N. 15° E. to N. 23° E.; red from N. 23° E. to N. 56° E.; white from N. 56° E. to N. 59° E.; green from N. 59° E., through east, to S. 23° E.; red from S. 23° E., through south, to S. 21° W.; white from S. 21° W. to S. 26° W.; green from S. 26° W. to S. 41° W.

Power.—Under 100 candles