

Structure.—Grey hut on piles, surmounted by a white mast with yard.

Remarks.—The provisional fixed white light has been discontinued.

Charts affected.—No. 2401, Plan of Beikos, Umur, and Buyukdere Bays; No. 1198, The Bosphorus.

Publications.—List of Lights, Part V, 1909, Nos. 1190, 1191; Black Sea Pilot, 1908, pages 128, 114.

Authority.—Commander G. M. Marston, R.N., 1st June, 1909.

No. 840.—NORWAY, WEST COAST—
SKUDESNÆS FIORD.

Vigeholm Light—Amended Sectors.

Subject.—The limits of two of the sectors of Vigeholm Occulting Light, Skudesnæs Fiord, were incorrectly given in a former Notice. The sectors shown from this light are as under-mentioned.

Position.—Lat. $59^{\circ} 8\frac{1}{2}'$ N., long. $5^{\circ} 17'$ E.

Sectors.—Red from N. 4° W. to N. 22° W.; white from N. 22° W. to N. 46° W.; green from N. 46° W., through west and south, to S. 38° E.; white from S. 38° E. to S. 41° E.

Variation.— 14° W.

Chart affected.—No. 1662, Skudesnæs Fiord and approach to Stavanger.

Publications.—List of Lights, Part II, 1909, No. 863; Norway Pilot, Part II, 1905, page 119; Notice to Mariners, No. 1211 of 1908.

Authority.—Hydrographic Office, 4th June, 1909.

No. 841.—ENGLAND, WEST COAST—HOLY-
HEAD APPROACH.

*South Stack Light—Intended Alteration in
Character; Provisional Light.*

Subject.—On or about the 1st October, 1909, it is intended to replace the revolving white light shown from South Stack Lighthouse by a light of the undermentioned character. During the work of alteration, which will commence on or about the 1st August, the existing light will be discontinued and a provisional light exhibited as described below.

Position.—Lat. $53^{\circ} 18\frac{1}{2}'$ N., long. $4^{\circ} 42'$ W.

1. New light:

Character.—Flashing white light every ten seconds, showing thus: Flash, $\frac{1}{2}$ second; eclipse, $9\frac{1}{2}$ seconds.

2. Provisional light:

Position.—In old Low Lighthouse.

Character.—Revolving white light every minute.

Elevation.—90 feet.

Visibility.—15 miles.

Charts affected.—No. 1413, Holyhead; No. 368, Barmouth to South Stack; No. 1170a, Holyhead to Great Ormes Head; No. 1411, New Quay to Holyhead; No. 1825b, Irish Channel; No. 1824a, Ireland, east coast.

Publications.—List of Lights, Part I, 1909, No. 910, West Coast of England, 1902, page 302; Revised Supplement, 1908.

Authority.—Trinity House, London, Notice No. 17 of 1909.

No. 842.—UNITED STATES, ATLANTIC
COAST—NEW YORK UPPER BAY.

*Robbins Reef—Experimental Light - Buoy
Re-established.*

Subject.—On or about the 29th May, 1909, the light-buoy recently withdrawn would be again experimentally established to mark Robbins Reef, New York Upper Bay.

Position.—At a distance of about 100 feet, westward, from Robbins Reef Bell-buoy; lat. $40^{\circ} 39\frac{1}{2}'$ N., long. $74^{\circ} 4'$ W.

Description.—Light-buoy, painted black, exhibiting an occulting white light.

Charts temporarily affected.—No. 3204, New York Bay and Harbour; No. 2491, Approaches to New York.

Publications.—East Coast of the United States, 1899, page 497; Notice to Mariners, No. 699 of 1909.

Authority.—United States Commerce Notice, No. 1405 of 1909.

No. 843.—ADRIATIC, DALMATIA—LESINA
ISLAND.

Cape Pellegrino—Light experimentally Established.

Subject.—About the end of May, 1909, an unwatched light of the undermentioned character would be experimentally established on Cape Pellegrino, Lesina Island, Spalmadori Channel.

Position.—Lat. $43^{\circ} 11\frac{1}{2}'$ N., long. $16^{\circ} 22'$ E.

Character.—Group flashing white light, showing groups of two flashes.

Visibility.—12 miles.

Remarks.—Further details will be published when received.

Charts affected.—No. 1612, Plan of Spalmadori Channel; No. 2712, Zirona Channel to Curzola; No. 1440, Adriatic; No. 2158a, Mediterranean Sea, Western Sheet.

Publications.—List of Lights, Part V, 1909, page 171; Mediterranean Pilot, Vol. III, 1908, page 218.

Authority.—Trieste Notice No. 26 of 1909.

No. 844.—ADRIATIC, DALMATIA—SOLTA
ISLAND.

Livka Point—Light Experimentally Established.

Subject.—About the end of May, 1909, an unwatched light of the undermentioned character would be experimentally established on Livka Point, Solta Island, Spalato Passage.

Position.—Lat. $43^{\circ} 19\frac{1}{2}'$ N., long. $16^{\circ} 24'$ E.

Character.—Occulting white light.

Visibility.—10 miles.

Remarks.—Further details will be published when received.

Charts affected.—No. 2712, Zirona Channel to Curzola; No. 1440, Adriatic.

Publications.—List of Lights, Part V, 1909, page 165; Mediterranean Pilot, Vol. III, 1908, page 201.

Authority.—Trieste Notice No. 26 of 1909.

By command of their Lordships,

A. Mostyn Field, Hydrographer.

Hydrographic Office, Admiralty, London,
10th to 12th June, 1909.