No. 1148.-MEDITERRANEAN, GREECE-VROMO PASSAGE.

Strongilo Islet Light—Temporarily Discontinued; Intended Alteration in Character.

Position.—Lat. 38° $48\frac{1}{2}$ N., long. 22° $50\frac{1}{2}$ E. Details.—On or about the 1st August, 1910, the fixed and flashing light was to be discontinued for a period of about six weeks in order to instal a new light having the undermentioned characteristics.

Character.-A fixed light with white and red sectors.

Visibility.-White light, 16 miles; red light, 12 miles.

Sectors.—Red from S. 67° E., through south and west, to N. 67° W., over the Likhades

Islands; white elsewhere.

Order.-4th. Dioptric.

Remarks .- There will be no alteration in the elevation of the light, or in the lighthouse. Variation.-5° W.

Chart temporarily affected .-- No. 1556, Gulf of Volo,

Publications.-List of Lights, Part V, 1910, No. 1074; Mediterranean Pilot, Vol. IV, 1908, page 133.

Authority. — Athens Notice, No. 104, 29th July, 1910.

No. 1149.—ICELAND, SOUTH COAST.

Portland—Light Established.

Position. --- Lat. 63° 24′ 5″ N., longitude, 19° 5′ 40″ W., on Chart No. 2980.

Character.—A flashing white light every three seconds.

Elevation.—877 feet. Visibility.—16 miles. Order.—8rd. Dioptric. Structure.—Red iron framework tower, 38 feet in height.

Period of exhibition.-From the 1st August to

the 15th May, annually. Remarks.—The light is unwatched. Charts affected. — No. 2980, Storksnæs to Portland; No. 2733, Portland to Snefells Jokel; No. 566, Iceland, Eastern Portion; No. 565, Iceland, Western Portion; No. 2740, Iceland and the Færoe Islands.

Publications.—List of Lights, Part II, 1910, page 309; Arctic Pilot, Vol. II, 1901, page 62.

Authority.---Copenhagen Notice, No. 1615 of 1910.

No. 1150.—ENGLAND, EAST COAST.

River Humber-Further Shoaling on and near Newsham Booth Leading Line.

(a) Position.—On leading line, with New Inn, North Killingholme Haven, bearing S. 86° W., distant 91 cables, and Killingholme High Light-house, S. 23° W.; New Inn, lat. 58° 40' N., long. 0° 144' W.

Depth.-14 feet.

(b) Position.—At a distance of one cable, S. 60° W., from shoal (a).

Depth.-13 feet. Remarks.-The 15-foot patch, recently reported to exist on the leading line at a distance of about one cable, northward, from shoal (a), has deepened to 20 feet.

Variation,-11° W.

Chart affected.-No. 109, River Humber Entrance.

Publications.-North Sea Pilot, Part III. 1908, pages 168, 173; Supplement, 1908, Notices to Mariners, Nos. 971, 1000 of 1910.

Authority. — Humber Conservancy Board Notice, No. 74, 5th August, 1910.

No. 1151 .- UNITED STATES, PACIFIC COAST-CALIFORNIA.

Point Reyes Lighthouse—Intended Alteration in Fog-Signal.

Position.—Lat. 37° $59\frac{1}{2}$ ' N., long. 123° $1\frac{1}{2}$ ' W. Alteration.—On or about the 1st September, 1910, the fog-whistle will be replaced by a fogsiren, worked by compressed air, giving one blast every thirty-seven and a half seconds, thus :---Blast, $2\frac{1}{2}$ seconds; silent interval,

35 seconds.

Charts affected.—No. 229, Pinos Point to Bodega Head; No. 3120, Bodega Head to Abalone Point; No. 2530, San Diego to Cape Mendocino.

Publications.—List of Lights, Part VII, 1910, No. 478; West Coasts of Central America and the United States, 1997, page 401.

Authority.-United States Commerce Notice, No. 2140 of 1910.

No. 1152.-IRELAND, EAST COAST-ROSSLARE APPROACH.

South Shear Buoy—Temporary Alteration in Character.

Position.—Lat. 52° 14¹/₃' N., long. 6° 15³/₂' W. Alteration.—The pillar-shaped light-an light-andwhistle-buoy has been temporarily replaced by a conical light-and-whistle buoy, painted black with a white horizontal stripe, exhibiting an

occulting white light every four seconds. Charts temporarily affected.—No. 1772, Ap-proaches to Wexford Harbour; No. 1787, Wexford to Wicklow; No. 2049, Kinsale to Wexford.

Publications.—Irish Coast Pilot, 1902, page 132; Revised Supplement, 1908; Notice to Mariners, No. 536 of 1910.

Authority.—Commissioners of Irish Lights Notice, No. 19 of 1910.

No. 1153.-BALTIC-SWEDEN.

Öland South Point Buoy — Intended Temporary Alteration in Character.

Position .-- Lat. 56° 6' N., long. 16° 24' E.

Alteration .-- On or about the 1st September, 1910, the light-and-whistle-buoy will be temporarily replaced by a light-buoy, without whistle, exhibiting a flashing white light every five seconds.

temporarily affected. - No. Charts 2251. Kalmar Sound and Oland Island; No. 28425, Baltic Sca, Eastern Sheet.

Publication. — Baltic Pilot, Part II, 1904, page 94; Revised Supplement, 1910.

Authority.-Stockholm Notice, No. 1047 of 1910