6358

Chart affected.-No. 2672, Hakodate Ko. Publication. — Japan, Korea, &c., 1904, page 697.

Authority.-Tokyo Notice, No. 1560, 18th

July, 1910.

No. 1243.—UNITED STATES, ATLANTIC COAST-MAINE.

(1) Englishman Bay-Existence of a Shoal.

Position.—Between Ram and Scabby Islands, at a distance of $1\frac{1}{2}$ cables, S. 82° W., from the south-western eme of Ram Island; Ram Island, lat. 44° 34½ N., long. 67° 23½ W.

Depth.—23 fathoms.

(2) Chandler Bay—Existence of Rocks.

(a) Position.—At a distance of $7\frac{1}{2}$ cables, S. 49° E., from the centre of Jumpers Ledge; Jumpers Ledge, latitude 44° $32\frac{1}{2}$ ′ N., longitude 67° 27¾' W.

Depth.— $4\frac{1}{2}$ fathoms.

(b) Position.—At a distance of $5\frac{1}{2}$ cables, South, from the centre of Jumpers Ledge.

Depth.—2½ fathoms. Remarks.—This rock is locally known as

"Misery Ledge."

(c) Position.—At a distance of $4\frac{3}{10}$ cables, S. 63° W., from the eastern head of Eastern Ledges; Eastern Ledges, lat. 44° 32' N., long. 67° 30' W.

Depth.—11 fathoms.

(d) Position.—At a distance of 12 cables, N. 88° E., from the eastern extreme of Rhine Point; Rhine Point, lat. 44° 324′ N., long. 67° 34′ W.

Depth.—23 fathoms. Variation.—18° W.

Charts affected.—No. 1246, Machias Seal Island to Gouldsborough Bay; No. 2492, Bay of Fundy to Block Island.

Publication .- E.C. United States Pilot, Part I,

1909, pages 58, 61.
Authority.—United States Commerce Notices, Nos. 2248, 2249 of 1910.

No. 1244.—ADRIATIC, AUSTRIA—CURZOLA ISLAND.

Proisd Point-Light Established.

Position.—On western extreme of Proisd Island; lat. 42° 59′ 00″ N., long. 16° 36′ 25″ E., on Chart No. 2712.

Character.—A flashing white light every three

seconds. Elevation.—38 feet. Visibility.—11 miles.

Structure.—Hexagonal turret, 26 feet in height.

Remarks.—The light is partially or wholly obscured by the island from the bearing S. 52° W., through west, to N. 63° W.

Note.—The light is unwatched.

Variation.—7° W.

Charts affected.—No. 2712, Zirona Channel to Curzola; No. 1440, Adriatic; No. 2158a, Mediterranean Sea, western sheet; No. 449, Mediterranean Sea.

Publications.—List of Lights, Part V, 1910, page 165; Mediterranean Pilot, Vol. III, 1908, page 228.

Authority.—Pola Notice, No. 733 of 1910.

No. 1245.—MEDITERRANEAN—EGYPT.

Port Said Entrance-Intended Alterations in Buoyage and Lighting.

Position.—High Lighthouse, lat. 31° 153' N., long. 32° 183′ E.

1. Alterations in buoyage:

Details.-On or about the 15th November, 1910, the two outer light-buoys marking the entrance to the channel will be moved a distance of 2\frac{3}{4} cables in a N. 40° E. direction; the western of these buoys will then be situated at a distance of 2 miles and $9\frac{3}{4}$ cables, N. 40° E., from the High Lighthouse.

2. Alterations in Lighting:

Details.—On or about the 15th November, 1910, the following alterations will be made: (a) The fixed green light exhibited from the buoy marking the submerged end of the West Breakwater will be replaced by a flashing green light. (b) The fixed red light exhibited from the buoy marking the East Breakwater works will be replaced by a flashing red light. (c) The fixed red light marking the outer end of the inner East Breakwater will be replaced by a flashing red light. Variation.—3° W.

Charts affected.—No. 234, Port Said; No. 233, Suez Canal (2); No. 2573, Damietta to El Arish (1); No. 2630, Alexandria to Port Said (1).

Publications.—List of Lights, Part V., No. 1421; Mediterranean Pilot, Part II, 1905, page 359; Supplement, 1908; Red Sea Pilot, 1909, pages 53, 54.

Authority.—Alexandria Notice, 12th August,

ERRATA.

Harwich Harbour Leading Lights.

Notice to Mariners, No. 1193 of 1910—Section (b): For "N. 31" W.," read "N. 31" E."

Dennis Island Light.

Notices to Mariners, Nos. 741 and 1173 of 1910-Add to list of charts affected:-

No. 748b, Indian Ocean, Northern Portion.

Cape Cefalù Light.

Notice to Mariners, No. 1206 of 1910.-Add to list of Charts affected: -No. 2158a, Mediterranean Sea.

> By command of their Lordships, H. E. Purey-Cust, Hydrographer.

Hydrographic Office, Admiralty, London, 29th to 30th August, 1910.