FOR REGISTRATION AS TEMPORARY BOY MESSENGERS.

Alfred Allen, Thomas Frederick Babbage, Stephen Penn Stacey.

December 18, 1895.
AFTER OPEN COMPETITION.

Post Office: Sorter, London, George Charles Aylard:

AFTER OPEN COMPETITION AND UNDER CLAUSE VII of the Order in Council of 4th June,

Boy Clerks, William Clark, Stuart Buckland Cockell, Thomas Hugh Walsh.

WITHOUT COMPETITION.

Admiralty: Portsmouth Dockyard, Shipwrights, George William Hutchings, Henry Layton, Alfred Spencer Lee, Donald Maxwell Perkins, James William Powell, John Thomas Powell, Charles Alexander Reynolds, Joshua Short.

Joiners, William Edwin Underwood Hartley, Henry Walter Prior, Edwin William Saunders. Smith, William Hicks.

Hawkins, William Sawmillmen, Charles Horace Twyman.

Prisons Service, Ireland: Warders, John Martin, Bernard Meehan.

Post Office: Postmen, London, Herbert John Brown, Herbert Reverton Court, Sydney James Cresswell, Bertram James Davey, Charles Henry Kent, Herbert Stanley Seal.

Postmen, James Little (Newton Stewart),

William Smithers (Woking).

Under Clause VII of the Order in Council of 4TH JUNE, 1870.

Science and Art Department: Junior Assistant in the Art Branch, South Kensington Museum, Albert Van de Put.

FOR REGISTRATION AS TEMPORARY BOY COPYISTS.

Arthur Herbert Corry, Herbert William Charles Cripps, Walter Robert Cunningham, Henry Green, Richard Michael Hickey, Frank Lionel Lloyd, Frederick Berrill Smith, Douglas Thomas George Walshe.

FOR REGISTRATION AS TEMPORARY BOY MESSENGERS.

Edward William Payne, Albert Pickstock, Rupert William Woodcock. Albert Edward

NOTICES TO MARINERS.

(Nos. 706 to 709 of the year 1895.)

[The bearings are magnetic, and those concerning the visibility of lights are given from seaward.]

No. 706.—SCOTLAND—EAST COAST. Intended Fog Signal at Rattray Head Lighthouse. WITH reference to Notice to Mariners No. 534

of 1895:-

The Commissioners of Northern Lighthouses have given further notice, that on 1st January, 1896, the fog signal at the lighthouse on Ron Rock, eastward of Rattray Head, will be established at an elevation of 40 feet above the sea:-

Rattray Head fog signal will consist of a siren, which, during thick or foggy weather and falling snow, will give two blasts (high, low), each of about five seconds duration, in quick succession, every three minutes.

Approximate position, lat. 57° 36′ 35" N., long. 1° 48′ 45" W.

List of Lights, Part I, 1895, No. 359*; and North Sea Pilot, Part II, 1895, page 172.

No. 707.—ADRIATIC—EASTERN SHORE. St. Andrea Islet—Alteration in Light:

THE Austrian Government has given notice, dated 28th November, 1895, that the light on St. Andrea Islet, Approach to Calamota Strait, would shortly be altered from fixed white with red flash, &c., to a flashing light of increased power, showing a red and white flash alternately every fifteen seconds.

Approximate position, lat. 42° 38′ 50″ N., long-17° 57′ 10″ E.

This Notice affects the following Admiralty Charts: - Mediterranean Sea, Nos. 2158a, 2158b; Adriatic Sea, No. 1440; Curzola to Cattaro, No. 2713. Also, List of Lights, Part V, 1895, No. 699; and Mediterranean Pilot, Vol. III, 1890, page 296.

No. 708.—AFRICA—EAST COAST. Delagoa Bay-Less Water Reported on Danae Reef.

INFORMATION has been received that the Norwegian barque "Breidalblik" was recently lost off Cape Inyack, Delagoa Bay, and it has been suggested that she struck on the Danae

No evidence has yet been received in support of that statement, but a note, "less water reported," has been placed on the Admiralty Chart against Danae Reef.

It is also stated that the wreck forms a danger,

but no position is given for it.

The buoy in Cockburn Channel is stated to be

The mariner is reminded that the plan of this bay is founded on a survey of seventy years ago, and that cautions that the buoys cannot be relied upon are already upon the plan.

Approximate position, Cape Inyack, latitude

25° 58' S., longitude 33° 0' E.

This Notice affects the following Admiralty Charts:—Tugela River to Delagoa Bay, No. 2089; Delagoa Bay to River Zambesi, No. 648; Delagoa Bay, No. 644. Also, Africa Pilot, Part III, 1889, pages 182-186; and Revised Supplement, 1895, relating to Africa Pilot, Part III, pages 15, 16.

No. 709.—BALTIC—THE BELTS. ODENSE FIORD.

Alteration in Enebærodde Light.

WITH reference to Notice to Mariners, No. 546 of 1895 :-

The Danish Government has given further notice, that on 11th December, 1895, the undermentioned alteration would be made in the light on Enebærodde, Odense Fiord:-

Enebærodde Light is a fourth order, dioptric, fixed light, with the following sectors :-- green between S. 27° E. and S. 5° E.; white from S. 5° E., through south, to S. 15° W.; and red from S. 15° W., through west and north, to S. 87° E.; it is elevated 40 feet above the sea, and in clear weather the white light should be visible 11 miles, the red light about 8 miles, and the green light about 6 miles.

The lighthouse is a white tower with a gray

roof, and is 45 feet in height.

Approximate position, latitude 55° 31' N., longitude 10° 32' 30" E.
[Variation 11° Westerly in 1895.]

1° 48′ 45″ W.

This Notice affects the following Admiralty
Charts:—North Sea, No. 21826; Scotland, No.
2397a; Aberdeen to Banff, No. 1409. Also,
Baltic Sea, No. 2842a; Great Belt, No. 326.