

AFTER LIMITED COMPETITION.

British Museum (Natural History): Assistant,
Charles Tate Regan.

Post Office: Male Learner, Dublin, Patrick
O'Regan.

Female Learners, Dublin, Elizabeth Jane
Black.

WITHOUT COMPETITION.

Post Office: Temporary Assistant Postman,
London, George Robert Peel.

Skilled Telegraphist, Huntingdon, Elizabeth
Jane Riddiford.

Learners, Lizzie Bailey (Hayle), William
Blyth (Forfar), Mabel Anne Clarke (Black-
pool), Caleb Elvis Findon (Warwick), James
Hope (Biggar), Clyde Norman York Jarrett
(Clevedon), George Louks (Batley), William
George MacLeod MacDonald (Inverness), Elsie
Mabel Meek (Gloucester), Frank Douglas Miles
(Carlisle).

Postmen, Charles Gerald Cook (Bridgnorth),
George Henry Elliott (Great Yarmouth), Percy
Edward Gray (Falmouth), William Charles
Pike (Manchester), Edwin Piper (Sevenoaks),
Harold Edward Louis Plummer (Nottingham),
Albert Llewellyn Twinney (Dursley), William
Williams (Cardiff).

Temporary Assistant Postman, Ramsgate,
Walter Alfred Ellender.

UNDER CLAUSE VII OF THE ORDER IN COUNCIL
OF 4TH JUNE, 1870.

Admiralty: Senior Victualling Yard Writer,
Walter Roderick Mulhern.

First Class Victualling Yard Writer, Joseph
William Steele.

Registrar-General's Office, England: Superin-
tendent of Typists, Emily Angela Deacon.

NOTICES TO MARINERS.

(Nos. 591 to 595 of the year 1901.)

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

No. 591.—NORWAY—SOUTH COAST.

Frederiksværn—Banks and Rocks in the
Approach to.

THE Norwegian Government has given notice,
dated July, 1901, of the existence of the following
rocks and banks in the approach to Frederiks-
værn:—

1. A rock, with a depth of $3\frac{1}{2}$ fathoms over it,
situated at a distance of 1 cable S. 69° E. from
Ramsholmfllu.

Approximate position, lat. $58^{\circ} 59\frac{1}{2}'$ N., long.
 $10^{\circ} 4\frac{1}{2}'$ E.

2. A rock, with a depth of $2\frac{3}{4}$ fathoms over it,
situated at a distance of half a cable N. 22° W.
from Kikudboe.

Approximate position, lat. $58^{\circ} 59\frac{1}{2}'$ N., long.
 $10^{\circ} 4'$ E.

Each of these rocks are about 10 yards in
extent.

3. A rock, with a depth of $1\frac{3}{4}$ fathoms over it,
situated at a distance of $3\frac{3}{4}$ cables S. 50° W. from
Staværnsodden Lighthouse.

4. A rock, with a depth of 2 fathoms over it,
situated at a distance of $4\frac{3}{4}$ cables S. 41° W. from
Staværnsodden Lighthouse.

Approximate position, lat. $58^{\circ} 58\frac{3}{4}'$ N., long.
 $10^{\circ} 3\frac{1}{4}'$ E.

Each of the above rocks (3) and (4), are 25
yards in extent N.W. and S.E.

5. A rock, named Grytebeinet, with a depth of
 $3\frac{1}{2}$ fathoms over it, situated at a distance of $2\frac{3}{4}$
cables N. 85° W. from Bonden beacon.

Approximate position, lat. $58^{\circ} 59'$ N., long.
 $10^{\circ} 15\frac{1}{4}'$ E.

This rock is steep-to on the western side, but
shelves for about 30 yards on the eastern side.

6. A small bank of gravel and shells, named
Renneboen, with a depth of 21 fathoms over it,
situated at a distance of $3\frac{9}{10}$ miles S. 1° W. from
Staværnsodden Light.

Approximate position, lat. $58^{\circ} 55\frac{1}{2}'$ N., long.
 $10^{\circ} 4\frac{1}{2}'$ E.

7. A bank, of less than 20 fathoms, composed
of sand, stones, and rock, a mile in extent, named
Teriern, the shoalest head of which, 12 fathoms,
is situated at a distance of $3\frac{9}{10}$ miles S. 40° W.
from Staværnsodden Light.

Approximate position, lat. $58^{\circ} 55\frac{3}{4}'$ N., long.
 $10^{\circ} 0'$ E.

[Variation 11° Westerly in 1901.]

This Notice affects the following Admiralty
Charts:—Christiansand to Sandöen, No. 2329;
Nevlungshavn to Torbiørnskie, No. 3158. Also,
Norway Pilot, Part I, 1897, pages 238 and 240.

No. 592.—CHINA—SHANTUNG.

Chifu Time Ball—Time of Dropping.

INFORMATION, dated 12th June, 1901, has
been received from the Commander-in-Chief,
China, that the time ball at Chifu is dropped and
the gun fired on Wednesdays and Saturdays at
local mean noon, corresponding to 15h 54m 19s
G.M.T., and not at 1h 0m 0s L.M.T., as stated
in the List of Time Signals, 1901.

Approximate position, lat. $37^{\circ} 33' 10''$ N., long.
 $121^{\circ} 25' 20''$ E.

This Notice affects the following Admiralty
Chart:—Chifu Harbour, No. 1260. Also, China
Sea Directory, Vol. III, 1894, page 558; and
List of Time Signals, 1901, page 67.

No. 593.—CEYLON.

Colombo Harbour—Additional Time Signal.

WITH reference to Notice to Mariners
No. 447 of 1898:—

Further information, dated 30th June, 1901,
has been received from Captain F. E. E. Brock,
Her Majesty's ship "Highflyer," that the sema-
phore time signal at the Master Attendant's Office
is dropped daily (Sundays and public holidays
excepted) at 20 hours 15 minutes, Madras mean
time (20 hours 13 minutes 23 seconds local mean
time), equivalent to 14 hours 54 minutes
0.6 seconds, Greenwich mean time, as well as at
4 hours 15 minutes, Madras mean time.

Approximate position, lat. $6^{\circ} 56' 35''$ N., long.
 $79^{\circ} 50' 35''$ E.

This Notice affects the following Admiralty
Charts:—Ceylon, South Coast, No. 813; Colombo
Harbour, No. 914. Also, List of Time Signals,
1901, No. 26; and West Coast of Hindustan
Pilot, 1898, page 98, and Bay of Bengal Pilot,
1892, page 49.

No. 594.—CHINA, EAST COAST—YUNG
RIVER.

Ningpo—Reef Reported Eastward of.

THE Austrian Government has given notice,
dated 3rd August, 1901, that a reef is reported to
exist at a distance of about 25 yards from the
north bank of the River Yung between Chia Hai
and Ningpo; from the position given Lung Shan
(mountain) bears S. 64° E., distant $2\frac{3}{10}$ miles.

Approximate position, lat. $29^{\circ} 58\frac{3}{4}'$ N., long.
 $121^{\circ} 37\frac{1}{4}'$ E.

[Variation 2° Westerly in 1901.]

This Notice affects the following Admiralty
Chart:—Yung River, No. 1592. Also, China
Sea Directory, Vol. III, 1894, page 393.