

# Cunlon Cobbrimment Caygette 

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## No. 5, 661-FRIDAY, NOVEMBER 24, 1899.

Part I.-General: Minutes, Proclamations, Appointments, and General Government Notifications.

Part LIf.--Provincial Administration,
Part IV.-Marine and Mercantile.
Part V.-Municipal and Locai.

Separate paging is given to each Part in order that it may be fled separately.

## Part IV.-Marine and Mercantile.



## NOTICES TO MARINERS.

HIS Excellency the Lieut.-Governor has been pleased to direct that the following Notices to Mariners be published for general information.

By His Excellency's command,
W. T. Taylor,

Acting Colonial Secretary.
Colonial Secretary's Office,
Colombo, November 23, 1899.

## Bengal.-No. 205.

Japan-Yezo Island-Oterranai Anchorage—Pier constructing marked by a Buoy.
The British Admiralty has given notice (No. 574 of 1899) that a new pier is in course of construction, extending in a S. S. E. $\frac{1}{2}$ E. direction from Pondomarí point, Oterranai anchorage.

A red buoy with cage is moored in 6 fathoms to mark the extreme of the works in progress, with Pondomari point bearing N. N. W. $\frac{1}{2}$ W., distant $4 \frac{2}{3}$ cables.

Between the buoy and the shore there are numerous stakes marking the works.

Approximate position of the buoy : lat. $43^{\circ} 12^{\prime} 40^{\prime \prime} \mathrm{N}$., long. $141^{\circ} 0^{\prime} 55^{\prime \prime} \mathrm{E}$.

This notice affects the following Admiralty Charts : Furubira Wan to Ishikari Gawa, No. 2,981; Anchorages . in Yezo Island, No. 993 ; also China Sea Directory, vol. IV., 1894, page 580.

> P. J. Falle, Comdr., R.I.M.,
> Port Officer of Calcuita.

Calcutta, October 23, 1899.

## Bengal.-No. 206.

Pacific Ocean-Havana-Puerto Rico-Philippine Islands.
(1) Standard Time Signal at Havana.

The British Admiralty has given notice (No. 590 of 1899) that the standard time of the 75th meridian, West of Greenwich, or 5 hours 0 minutes 0 seconds slow of Greenwich mean time, has now been adopted for Cuba.

Consequent on this, at Havana the time ball is now dropped at 5 hours 0 minutes 0 seconds G. M. T., or noon standard time, which is equal to 11 hours 30 minutes 36.40 seconds local mean time.

Approximate position of time signal : lat. $23^{\circ} 8^{\prime} 30^{\prime \prime} \mathrm{N}$., long. $82^{\circ} 20^{\prime} 50^{\prime \prime} \mathrm{W}$.

> (2) San Juan, Puerto Rico.

The standard time adopted for Puerto Rico is that of the 60th meridian, West of Greenwich, or 4 hours 0 minutes 0 seconds G. M. 'T.

## (3) Philippine Islands.

The standard time adopted for the Philippine Islands is that of the 120th meridian, East of Greenwich, or 16 hours 0 minutes 0 seconds G. M. T.
Consequent on this alteration the time ball at Manila is now dropped at noon standard mean time, which is equal to 16 hours 0 minutes 0 seconds G. M. T., or 0 hours 3 minutes 52 seconds local mean time.
Approximate position of time signal : lat. $14^{\circ} 36^{\prime} 0^{\prime \prime}$ N., long. $120^{\circ} 58^{\prime} 0^{\prime \prime} \mathrm{E}$.
This notice affects the following Admiralty Charts : Havana Harbour, No. 414 ; Manila Bay, No. 976 ; also List of Time Signals, 1898, page 54 ; West India Pilot, vol. II., 1887, page 201; China Sea Directory, vol. II., 1899, page 313 ; Eastern Archipelago, vol. I., 1890, page 59.

## P. J. Falle, Comdr., R.I.M.,

 Port Officer of Calcutta.Calcutta, October 23, 1899.

## Bengal.-No. 207.

Australia, South-Tasmania-Macquarie Harbour entrance-Intendecl Light on Cape Sorell.
With reference to Notice to Mariners No. 108, dated May 22, 1899, issued by this office, the British Admiralty has given further notice (No. 591 of 1899) that on and after October 2,1899, a light will be exhibited from a lighthouse on Cape Sorell, at the entrance to Macquarie Harbour.
Cape Sorell light is a group flashing' white and red dioptric light of the second order, with a period of fortyfive seconds, thius: white flash of three seconds' duration ; eclipse, nineteen and a half seconds; red flash of three
seconds duration; eclipse, nineteen and a half seconds elevated 186 ft .above the sea, and visible in clear weather the white flash from a distance of 20 miles, the red flash 12 miles.
The lighthouse, 100 ft . in height, is a cylindrical brick tower, painted white.
Approximate position, lat: $42^{\circ} 11^{\prime} 0^{\prime \prime} \mathrm{S}$., long. $145^{\circ} 10^{\prime \prime}$ $30^{\prime \prime} \mathrm{E}$.
This notice affects the following Admiralty Charts : Tasmania, No. 1,079; Marquarie Harbour, No. 1,629; also List of Lights, Part VI., 1899, page 222; Australia Directory, vol. I., 1897, page 643 .

> P. J. Falle, Comdr., R.I.M., Port Officer of Calcutta.

Culcutta, October 23, 1899.

## Bengal.-No. 208.

Pacifi Ocean-Solomon Islands-Reported Shoal North-west of Manoba Island.
The British Admiralty has given notice (No. 592 of 1899) that a shoal exists about 6 miles north-west of Manoba island at the north-west extreme of Malaita.
This shoal is said to extend about 2 miles in a northwest and south-east direction, and to have a depth of about 4 fathoms over it, and on which the sea was seen breaking.
Approximate position: lat. $8^{\circ} 13^{\prime} \mathrm{S}$., long. $160^{\circ} 38^{\prime} \mathrm{E}$.
This notice affects the following Admiralty Chart: Solomon Islands, No. 214 ; also Pacific Islands, vol. I., 1890, page 374.

> P. J. Falle, Comdr., R.I.M., Port Officer of Calcutta.
Calcutta, October 23, 1899.

Total Quantities of the following Articles Exported from the Ports of Colombo and Galle during the under-mentioned periods.


Ceyion Government Railways-Comparative Statement of Traffic for the Month ended September 30, 1899.


