

Government Gaze

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PART I .--- General : Minutes, Proclamations, Appointments, and General Government Notifications. PART II,-Legal and Judicial.

PART III .- Provincial Administration. PART IV .- Marine and Mercantile. PART V .- Municipal and Local.

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

Part IV.-Marine and Mercantile.

Notices to Mariners Notifications of Quarantine Returns of Imports, Exports, and Bonded Goods

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Railway Traffic Returns Trade Marks Notifications

NOTICES TO MARINERS.

TIS EXCELLENCY THE GOVERNOR has been pleased to direct that the following Notices to Mariners be published for general information.

By His Excellency the Lieut.-Governor's command,

W. T. TAYLOR,

Acting Colonial Secretary.

Colonial Secretary's Office. Colombo, March 29, 1899.

BENGAL.-No. 39.

Australia, East Coast-Claremont Isles-Shoals in Inner Route.

The British Admiralty has given notice (No. 37 of 1899) of the existence of the following shoals recently discovered in the vicinity of the track recommended through the Claremont isles, Great Barrier reef :---

1. A coral patch with a depth of 33 fathoms on it and 10 fathoms mud around it lies with north point of Hannah island bearing S. 32° E., distant 3_{10}° miles, and north-west point (sand) of south part of Emma reef N. 86°.

Approximate position : lat. 13° 47′ 50″ S., long. 143° 40′ 35″ E.

The soundings about this patch are irregular. 2. A coral patch of 4 fathoms of small extent with 9 fathoms mud around it lies with north point of Hannah island bearing N. 51° W., distant 1_{10}° mile, and north-west point (sand) of Emma reef N. 20° E. Approximate position : lat. 13° 52′ 20″ S., long. 143° 43′ 30″ E.

3. A narrow sand spit with depths of 5 to 6 fathoms on it, terminating with a shoal sandhead of 43 fathoms, was found to extend north-westward from Emma reef. From this head the north point of Wilkie island bears N. 80° W., distant $5\frac{1}{10}$ miles, and End reef centre, N. 14°

Approximate position : lat. 13° 47′ 25″ S., long. 143° 43′ 25″ E.

Variation, 5° easterly in 1899.

P. J. FALLE, Comdr., R.I.M.,

Port Officer of Calcutta. Calcutta, February 28, 1899.

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BENGAL.-No. 40.

New Zealand, South Island-Otago Harbour-Proposed Leading Lights.

The British Admiralty has given notice (No. 40 of 1899) that it is proposed to establish shortly two triangular-shaped beacons, 20 ft. high, to indicate the entrance of the main channel into Otago harbour.

The front beacon will be erected on Harrington point,

about 18 ft. above high water. The back beacon will be placed eastward of Maori Kaik jetty, at a distance of 2,200 yards S. by E. $\frac{1}{2}$ E. from the front beacon, and elevated about 34 ft. above high water.

The front beacon will exhibit a white fixed light elevated 24 ft. above high water, and the back beacon a similar light elevated 40 ft. above high water.

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Approximate position, Harrington point : lat. 45° 472' S., long. 170° 44½' E. Variation, 16° easterly in 1899.

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

Calcutta, February 28, 1899.

Bengal.-No. 41.

Japan, Nort-west Coast-Kyo Ga Misaki - A Group Flashing White Light exhibited.

The British Admiralty has given notice (No. 41 of 1899) that on December 25, 1898, a group flashing white light of the first order was exhibited from a lighthouse recently constructed on Kyo ga misaki, Wakasa Bay.

Kyo ga misaki light shows groups of three fashes in quick succession every twenty seconds, elevated 473 ft. above high water, and visible in clear weather from a distance of 29 miles between the bearings of N. 80° E. through east and south, and N. 42° W. It is shown from a stope cylindrical tower 29 ft bick painted white a stone cylindrical tower 29 ft. high, painted white. Approximate position : lat. 35° 46' 45" N., long. 135° 13′ 5″ E.

Variation, 4° westerly in 1899.

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

Calcutta, February 28, 1899.

BENGAL.-No. 42.

New Zealand-Kaipara Harbour Entrance-Tory Shoal extending South-westward.

The British Admiralty has given notice (No. 43 of 1899) that the Tory shoal, Galatea channel, Kaipara, is extending, seaward of the outer buoy, in a W.S.W direction. A note to this effect has been placed on the Charts. Approximate position : lat. $36^{\circ} 25\frac{1}{2}$ S., long. $174^{\circ} 4'$ E.

Caution.—Mariners are advised, when entering the har-bour and within half a mile of the outer buoy, not to open the black beacon on north head to the eastward of the white beacon. To navigate these waters in safety it is necessary to keep the lead constantly going.

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

Calcutta, February 28, 1899.

BENGAL.-No. 43.

Eastern Archipelago-Celebes-Shoals discovered.

The British Admiralty has given notice (No. 44 of 1899) of the existence of the following shoals recently reported on the east coast of Celebes :-

A shoal on which a vessel is reported to have grounded lies about 17 miles eastward of Cape Jeneh, Gulf of Boni, in approximately lat. 3° 20' S., long. 120° 47' E. This shoal has been marked P. D. on the Charts.

2. Discoloured water is reported in the southern approach to Matarapi Bay, with North Tiga island, bearing N. 74° E., distant about 5 miles, and the east extreme of Labengki S. 5° E.

Approximate position: lat. 3° 24' S., long. 122° 27' 30° E.

A reef with but little water on it is reported to exist in the south fairway near Salabangka islands, with South Sinoa island, bearing N. 85° E., about 6 miles, and Cape Tapoa Uluna S. 26° W.

Approximate position: lat. 3° 9' S., long. 122° 29' E. The above shoals have been placed on the Charts in the above positions as rocks with less than 6 ft. on them. Variation, 2° easterly in 1899.

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

Calcutta, February 28, 1899.

BENGAL.-No. 44.

China, East Coast-Sam Sa Bay-Rock discovered.

The British Admiralty has given notice (No. 45 of 1899) of the existence of a rock having a depth of 1³/₄ fathom over it at low water in Sam Sa Bay. It has been placed on the Chart with summit (1,240 ft.) of Crag island, bearing S. 85° E., distance 1_{10}° mile, and the east point of San tu N. 23° E.

Approximate position on Chart 1,988: lat. 26° 37′ 30″ N., long. 119° 45′ 20″ E.

There is a depth of 51 fathoms at a distance of 20 yards around the rock

Variation, nil in 1899.

P. J. FALLE, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, February 28, 1899.

BENGAL.-No. 45.

China-Yang Tse Kiang-Kiutoan Flats-Alteration in Depths and Position.

The British Admiralty has given notice (No. 46 of 1899) that information having been received from the Coast Inspector, Shanghai, that great changes in the formation of the banks in the vicinity of Kiutoan lightvessel have taken place, Admiralty Chart No. 1,602 has received a large correction.

Approximate position: lat. 31° 18' N., long, 121° 48' E.

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

Calcutta, February 28, 1899.

BENGAL.-No. 46.

Eastern Archipelago-Borneo-Bruni Bay, West Entrance-Rock reported.

The British Admiralty has given notice (No. 47 of 1899) that information has been received from the Master of the ss. Abana, that his vessel, on December 8, 1898, struck on a reef, stated to be not marked on the Chart, between Pelong rocks and Kuraman island, western entrance to Bruni Bay.

The bearings forwarded for fixing the reef do not enable the position to be indicated more closely than that it is situated with Pelong rocks bearing S. 35° W.

Approximate position, Pelong rocks: lat. 5° 5' N., long. 115° $3\frac{1}{2}$ E.

Variation, 21° easterly in 1899.

P. J. FALLE, Comdr., R.I.M.

Port Officer of Calcutta.

Calcutta, February 28, 1899.

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Vessels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Tea.	Cacao.	Trunk Cinchona.	Branch Cinchona.	Cinchona Chips.	Cocoanuts.	Copperah.	Coccanut Oil.	Cocoanut Poonac.	Cinnamon.	Cinnamon Oil.	Citronella Oil.	Carda- moms.	<u>] </u>	Plumbago.	Rope.	Coir Junk.	Coir Yarn.	Coir Fibre.	Sapan- wood.	Orchilla.	Kittool Fibre.	Deer Horus,
COLOMBO.	1899.		ewt,	cwt,	16.	ewt.	lb.	16.	, 16,	No.	cwt.	cwt.	ewt.	lb.	oz.	0Z.	16,	ewt.	ewt.	cwt.	ewt.	cwt, c	ewt.	ewt.	15.	ent.	cwt.
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