

Ceylon Government Gazette

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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.

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NOTICES TO MARINERS.

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

By His Excellency's command,

E. NOEL WALKER,

Colonial Secretary's Office, Colonial Secretary. Colombo, February 25, 1895.

BENGAL.-No. 17.

Australia-East Coast, Inner Route.

(1) Weymouth Bay—Pinnacle Rocks, N.N.W. of Middle Reef.

The British Admiralty has given notice (No. 6 of 1895) of the existence of a pinnacle rock of small extent, with a least depth of four fathoms on it, and deep water close a least depth of four fathoms on it, and deep water close to, lying in the fairway, a little westward of the track recommended, with Middle Reef beacon bearing S.S.E. 1/2 E. (S. 28° E.), distant 5 ½ miles, and Quoin island summit E.N.E. (N. 67° E.).

Approximate position: lat. 12° 26′ 40″ S., long. 143° 19′ 55″ E.

Also, of the existence of two pinnacle rocks, with depths of $4\frac{3}{4}$ and $5\frac{1}{2}$ fathoms on them and deep water

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close to, lying respectively N. 42° W., distant four cables and N. 32° W., distant three cables, from the Four-

(2) Amended position of Beacon on Eel (B) Reef.

Also, that Eel (e) reef beacon stands near the western edge of the reef in a position S. S. W. ½ W., distant seven cables, from where the beacon is shown on the charts, or approximately in lat. 12° 24′ 30″ S., long. 143° 20′ 40′ E.; and that the north extreme of Eel (e) reef extends nearly two-thirds of a mile westward of the old position of the

(3) Amended Depth on Shoal S.W. of Claremont Lightvessel.

Also, that a depth of 26 ft. at low water, though possihas, that a depth of 20 ft. as two water, though possibly there may be less water, has been found on the 54-fathom patch lying S. W. 48. (S. 42° W.), distant on mile from Claremont lightvessel, or approximately its lat. 13° 29′ 30″ S., long. 143° 41′ 15″ E.

Variation, 5° easterly in 1895.

G. M. ANDERSON, B.P. for Port Officer of Calcutta.

Calcutta, February 2, 1895.

Bengal,--No. 18.

China Sea—Tong King Gulf—Hainan Strait—Flashing Light at Lamko Point.

The British Admiralty has given notice, No. 10 of 1895, hat on November 15, 1894, a light was exhibited from a highthouse recently erected at Lamko, the first point westward of western cap, south side of western entrance to Hainan strait :-

Lamko light is a fourth order, dioptric, flashing white light every twenty seconds, elevated 63 ft. above the sea, and visible from a distance of 13 miles in clear weather.

The lighthouse, 67 ft. high, is an iron screw pile structure, painted red and white in horizontal bands, dwellings white, situated about 253 yards southward of Lamko point, high water mark.

Approximate position : lat. 20° 0′ 30″ N., long. 109° 42′ 15″ E.

.G. M. Anderson, B.P., for Port Officer of Calcutta. Cacutta, February 2, 1895.

BENGAL,-No. 19.

Korea, West Coast—Chemulpho Approach.—Sunken Rock Westward of White Rock.

The British Admiralty has given notice (No. 15 of 1895) gun-vessel Inconstant touched, lying about W. by S. S. 79° W.), distant 1½ cable from White rock beacon.
Approximate position: lat. 37° 13 40″ N., long. 126° 24′ 10″ E.

Variation 5° westerly in 1895.

G. M. ANDERSON, B.P. for Port Officer of Calcutta.

Calcutta, February 2, 1895.

BENGAL.—No. 20.

Australia — Great Sandy Strait — Exhibition of certain Lights.

The Portmaster, Brisbane, has given notice No. 24 of 1894) that on and after January 1, 1895, the following light will be exhibited to assist in navigating Great Sandy strag by night, viz.:—

hree white lights off Snout point, forming two leads, ring N 2° E. and S. 17° E., respectively;

Two lights, red and white, at Figtree Creek, Great andy island, bearing S. 60° E.;

Two lights, red and white, on Steward island, bearing S. 28° E.

Two lights, red and white, on Moonboom island, bearing N. 49° W.:

One light, green, on dolphin off N.E. end of Moonboom

One light, white, on Boonlyo point, Great Sandy island: Two lights, red and white, north of Round bush, bearing

N. 43° W. One light, red, on dolphin, west side of channel;

Two lights, red and white, at Sheridan flats, bearing Two lights, red and white, at South White cliffs, bearing

N. 80° E.; Two lights, white, to northward of South White cliffs, bearing S. 18° E.

Directions.—Vessels from the southward will, on approaching Snout point, bring the two white leading lights there in line, and keep them so until within a cable's length of the lower and nearer light, when steer to pass it a short ship's length off on the starboard hand, and continue until it comes in line astern with a third white light to the S. E. Keep the latter line until the red and white leading lights at Figtree Creek come in line astern, when the latter line is to be kept until the white light on Stewart island opens out, when haul up at once and steer to pass it on the starboard hand a ship's length off; continue until past the red light on the island, when bring these two last-named lights in line astern (keeping them a little open to the eastward) until the red and white lights on Moonboom island are in line ahead. Leave the latter line when within half a cable's length of the red light and steer to pass the green light at a ship's length off on the port hand; steer thence to pass a similar distance on the starboard hand the white

light on Boonlyo point, and bring the red and white lights of the Round Bush lead in line; keep them so until the red dolphin light to N.N.W. comes in line with the white back light of the Sheridan flats lead, and keep these lights in line until near the red, when steer to pass it on the port hand a ship's length off, then bring it in line astern with the white back light of the Round Bush lead and continue so until the Sheridan flats lights are in line. Keep the latter in line astern until the South White cliffs lights are in line, when steer for there until near the steep shore of sandy island. Follow this shore to the northward at a distance of half a cable until two white lights on the island come in line astern, which lead up to the main channel just to the eastward of the junction buoy.

> G. M. ANDERSON, B.P. for Port Officer of Calcutta.

Calcutta, February 4, 1895.

BENGAL.-No. 21.

Torres Strait, West-Uncharted Reef, South of Deliverance Island.

The Portmaster, Brisbane, has given notice (No. 1 of 1895) that a reef not hitherto charted has been reported by the Government Resident, Thursday island, to lie south from the centre of Deliverance island, distance about six miles. The reef is about 700 yards long in an east and west direction, and 100 yards wide, with a vegetated sandbank thereon, and has been named Kerr islet.

Approximate position :-

Latitude 9° 40′ S. 141° 46′ E. Longitude

Chart affected-No. 447.

G. M. ANDERSON, B.P. for Port Officer of Calcutta.

Calcutta, February 4, 1895.

Bengal.-No. 22.

Bay of Bengal-Orissa Coast-Palmyras Reef Buoy withdrawn altogether.

With reference to Notice to Mariners No. 139, dated July 9, 1894, issued by this office, it is notified for general information that Palmyras reef buoy, at the entrance of the Dhamra river, having broken adrift and sunk, will not be replaced, the necessity for maintaining the buoy being obviated by the erection of the lighthouse on Shortt's island.

B. P. CREAGH, Comdr., R.I.M., Port Officer of Calcutta

Calcutta, February 7, 1895.

BENGAL .-- No. 23.

New Zealand-South Island.

(1) Queen Charlotte Sound-Sunken Rock at entrance to Blackwood Bay.

The British Admiralty has given notice (No. 23 of 1895) that the Harbour Master at Picton reports the existence of a sunken rock with a depth of 18 ft. on it, lying about half a mile, S.S.W. ³/₂ W. (S. 31° W) from the eastern head of Blackwood bay, north side of Queen Charlotte sound, or approximately in lat. 41° 13′ 45″ S., long. 174° 7′ 20″ E.

Further notice will be given when the exact particulars

of the rock are known.

(2) Amendment to Chart No. 695.

The light on the north point of Stephens' island (groupflashing white)—for particulars see List of Lights, Part V., 1894, No. 649a—should be inserted on Admiralty Chart, Cook strait, No. 695.

Approximate position: lat. 40° 39' 45" S., long. 174°

(3) Port Napier—Alterations in Pier Lights.

Also, that on November 30, 1894, the under-mentioned alterations would be made in the lights shown from the piers at the enterance to Napier inner harbour :-

(a) Eastern pier light is a fixed light showing the following sectors:—green from W. by S. ½ S.
 (S. 76° W.) to S.W. ½ W. (S. 51° W.); white

from S.W. ½ W. (S. 51° W.), northward of Auckland rock, to S.W. ½ S. (S. 39° W.); red from S.W. ½ S. (S. 39° W.) to S.S.W. ¾ W. (S. 31° W.), over Pania rock; white from S.S.W. ¾ W. (S. 31° W.), through south, to S. ¾ E. (S. 8° E.); green from S. ¾ E. (S. 8° E.) to S.S.E. ½ E. (S. 28° E.), over the anchorage; and white from S.S.E. ½ E. (S. 28° E.), through east, to E. by N. ¼ N. (N. 76° E.), westward of the anchorage. In other respects this light is unchanged.

Approximate position, to be considered doubtful, lat. 39 $28\frac{1}{2}$ S., long. 176° $55\frac{1}{4}$ E.

(b) Western pier lights are two fixed red lights, placed vertically, visible from S.S.W. ½ W. (S. 28° W.) through south, to S.S.E. ½ E. (S. 28° E.). In other respects these lights are unchanged.

Variation (3) 15° easterly in 1895.

B. P. CREAGH, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1895.

BENGAL.-No. 24.

Australia, West Coast—Rottnest Island—Intended alteration in Rottnest Island Light.

The British admiralty has given notice (No. 26 of 1895) that on or about August 1, 1895, the light on Rottnest island, approach to Gage roads, will be altered from a revolving to a flashing light, and shown from a new lighthouse, as follows:—

Rottnest island light will he a first order flashing white light every twenty seconds, thus: flash, three seconds; eclipse, seventeen seconds. It will be elevated 264 ft. above the sea, and visible in clear weather from a distance of 23 miles.

The lighthouse, now in course of construction, will be a tower of masonry, gray in colour; but its exact position is not known.

Approximate position on Chart No. 1,058, lat. 32° 0′ S., long. 115° 31′ E.

Further notice will be given when the alteration has

Further notice will be given when the alteration has been carried out; and the position of the lighthouse is known.

B. P. CREACH, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1895.

Incompliance with the provisions of "The Trade Marks Ordinances, 1888 and 1890," and the Regulations made on March 28, 1889, notice is hereby given that Messrs. Darley, Butler & Co., Colombo, have applied for the registration of the following Trade Marks for Cotton Yarn and Thread, in the name of Messrs. J. & P. Coats, Limited, Paisley, in Class 23 in the Classification of Goods in the above-mentioned Regulations:—



Colonial Secretary's Office, Colombo, February 20, 1895.



E. Noel Walker, Colonial Secretary.

Assembly Rooms Company, Limited.

A GENERAL Meeting of Shareholders will be held at the registered office of the Company, 11, Queen street, Fort, Colombo, at 3.30 P.M. on Tuesday, March 12, 1895, for the purpose of declaring a dividend upon the Preference and Ordinary shares, and to consider any other business that may be brought before the meeting.

By order,

PERCY Bois, Secretary.

Ceylon Government Railways.—Comparative Statement of Traffic for the Week ended February 10, 1895.

Earnings from			Days ended ary 12, 1893.	Seven Februa	Days ended ary 11, 1894.		Days ended ary 10, 1895.	1895	over 1894.	Decrease— 1895 below 1894	
Passengers, Ordinary Coolies Season Tickets	•••	$1,51$	1 846 9	70,86	665 9	2[-1,026]	955 8	19,715 240	289 16		Rs. c.
Total Passengers Parcels Horses Carriages	••	5,52	1,394 9 443 1	9 5,719 4 88	1,444 64 544 25 213 26	8,038 71 18	2,128 4 457 62 185 28	2,319	683 40		86 6 27 9
Dogs Other small Animals Neat Cattle	••	. 89 30		13		_ 7	$\begin{array}{c c} & 5 & 75 \\ \hline & 937 & 84 \end{array}$	_		- 6 1	2 6 17
Miscellaneous Coachir Goods (Tons) Miscellaneous Goods Live Stock	ng	4,861	118 64 95 6	4,901 - 344	83 88 170 75	7,615 	137 42 184 50	—	53 54 13 75	= =	<u> </u>
General Miscellaneous Total for the Week Forward from previou			$\begin{array}{r} 706 & 50 \\ \hline 92,159 & 64 \\ 485,290 & 98 \end{array}$		101,626 35 507,587 92		$ \begin{array}{r} 534 & 95 \\ \hline 126,297 & 4 \\ 582,009 & 92 \end{array} $		24,670 69 74,422 0	 	
Total from Jan. 1 to F Total corresponding previous Year	eriod of	<u> </u>	577,450 62 560,269 22	}	609,214 27 577,450 62	1	708,306 96 609,214 27		99,092 69		
Increase compared wivious Year Decrease do.	do		17,181 40		31,763 65		99,092 69		. –	=	
Traffic Train Mileage th Forward from last Retr Total from Jan. 1 to Fe	arn b. 10	$ \begin{array}{r} 15,165 \\ 77,278 \\ \hline 92,443 \end{array} $	· <u> </u>	$ \begin{array}{r} 18,143 \\ 90,331 \\ \hline 108,474 \end{array} $	=	$ \begin{array}{r} 22,104 \\ 105,331 \\ \hline 127,435 \end{array} $		$\frac{3,961}{15,000}$ $$			
Corresponding period vious Year Increase compared wi vious Year	th pre-	85,122 7,321	_	92,443 16,031		108,474				_	
Particulars of Goods Conveyed.		Februar	ays ended. y 10, 1895.	Februa	uary 1 to ary 10, 1895.	Febru	January 1 to February 11, 1894.		Increase in 1895.		rease 895.
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conac crosine Oil mber, wrought mber at 5th class mber at 6th class a Lead and Shooks, 6th chure, 6th class er, 6th class wes, 6th class	•••	27 6 21 25 7 202 212	16 2 11 18 3 19 12 0 14 12 3 5 8 3 0 14 2 0 7 0 0 1 2 4 11 2 1 14	593 194 73 99 145 7 1,102 707 1,139	9 0 14 2 14 2 6 18 1 18 1 3	1 137 2 29 7 131 7 185	7 15 3 16 9 5 2 23 1 1 6 24 5 3 3 14 7 1 6 7 15 2 19 6 0 26	6 57 3 43 5 0 6 9 25	0 3 6 0 2 23 18 2 7 - 7 1 0 2 2 27 15 2 13 -	39 - - -	12 0 1 9 1 3
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W. T. PEARCE, General Manager.