

lon Government Gazeti

Published by Authority.

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

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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, August 19, 1898.

BENGAL,-No. 162.

New Zealand-South Island.

(1) Akaroa Harbour-Light in Pakaeriki Bay.

The British Admiralty has given notice (No. 350 or 1090) that information has been received that the light, shown from the extremity of the jetty (wharf) in Pakaeriki bay, is a fixed green light visible about 3 miles, with a red sector which is visible from about N.E. $\frac{3}{4}$ N., to about N.E. $\frac{1}{4}$ E. (from Green's point to just northward of the red buoy off that point). Approximate position: lat. 43° 49' 10' S., long. 172° 58' 55' E. of 1898) that information has been received that the

(2) Oamaru Harbour-Alterations in positions of leading Light Beacons.

Also that the leading light beacons (fixed green and fixed white lights) at Oamaru have been moved to the eastward (but their exact positions are not known), and now bear when in line S. $\frac{1}{2}$ W., leading about 100 ft. eastward of the mole in depths of 15 ft. abreast of the spit and 16 ft. off the mole end.

These beacons are 180 ft. apart

Approximate position: lat. 45° 61' S., long. 171° 11' E. Variation, 16° easterly in 1898.

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

Port Officer of Calcutta. Calcutta, July 30, 1898.

BENGAL.-No. 164.

Australia, East coast- Brisbane River-Alterations in Lights and Beacons.

The British Admiralty has given notice (No. 359 of 1898) that the under-mentioned information, dated 2nd May, 1898, relating to lights and beacons in Brisbane river, has been received from Lieutenant and Commander C. W. S. Leggatt, H.M.S. Goldfinch :-

1. A fixed white light is shown from west beacon on the detached dry bank at the western side of the entrance to the river.

Approximate position: lat. 27° 21′ 55″ S., long. 153° 10′ 20″ E.

2. A fixed white light is shown from the white beacon situated S. by W. ⁴/₄ W., distant 3¹/₄ cables, from the south-west angle of the Boatman's house enclosure, Lytton ; and a fixed red light from the white beacon which in line with the first leads through Lytton reach in direction marked C on Chart.

These beacons and lights would shortly be moved southward of their previous positions, and then in line would lead in the channel northward of Gibson island.

Two beacons, the north-eastern (front) to show a red light and the south-western (rear) a white light, which in line would lead up Lytton reach, were in course of erection at the north-east end of Gibson island.

4. The lights (red, front; white, rear) previously shown from the beacons on the northern side of Lytton reach, opposite Gibson island, have been discontinued; and in lieu thereof two white beacons, the front one showing a fixed red light and the rear a fixed white light, have been erected on the south side of the river eastward of Queensport.

These last beacons in line lead in the channel through Eagle farm flats.

5. Also that the western sides of Bulimba and Humbug reaches have recently shoaled considerably for a distance of about 4 cables on each side from Humbug point, and a note to that effect has been placed on the Chart.

Variation, 9° easterly in 1898.

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

Calcutta, July 30, 1898.

BENGAL.-No. 165.

North Pacific Ocean-Reported Rock above Water.

The British Admiralty has given notice (No. 360 of 1898) that information has been received that the Master of the American Missionary steamvessel Morning Star reports having passed in lat. 5° 32' N., long. 173° 13' W. a ragged coral rock, about a quarter of a cable in extent and 6 to 10 ft. high.

A rock, with the words "Bray rock, 6 to 10 ft. high," written against it, has been placed on the Admiralty Chart in the above position.

As islands had formerly been reported in this locality by whalers, viz., one in lat. 7° 48' N., long. 173° 12' W., and "Four rocks" in lat. 7° 51' N., long. 176° 6' W., it is probable that a reef exists in the vicinity, of which the rock reported is a head above water.

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

Calcutta, July 30, 1898.

BENGAL.-No. 166.

Korea-South-east coast-Dangers near Observatory island (Yokuchi do).

The British Admiralty has given notice (No. 366 of 1898) that information has been received that the undermentioned dangers have been recently found in the vicinity of Observatory island (Yokuchi do) :--

1. A rock, with a depth of 3 fathoms on it and 15 to 23 fathoms close around, in a position with Yokuchi do summit (1,272) bearing N.W. 4 W., distant 1% mile; and Dove group summit (650) N.E. by E. 3 E. Approximate position: lat. 34° 36′ 45″ N., long. 128°.

17' 15" E.

2. A rock, named Matano se, with a depth of 4 fathoms on it at low water springs, in a position with Dove group summit (650) bearing N. by E., distant 2_{rb} miles; and Yokuchi do summit (1,272) N.W. by W. $\frac{3}{2}$ W. 3. A pinnacle rock, named Fuku se, with a depth of 3 ft. on it and 15 to 19 fathoms close around, in a posi-

tion with Dove group summit (650) bearing S.W. $\frac{1}{2}$ W., distant $1\frac{1}{2}$ mile; and Siochi do E. by S. $\frac{3}{4}$ S.

Variation, 4° westerly in 1898.

P. J. FALLE, Comdr., R.I.M., Port Officer of Calcutta. Calcutta, July 30, 1898.

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Ceylon Government Railways.-Comparative Statement of Traffic for the Month ended June 30, 1898.

Receipts from	· [h ended 30, 1896.		onth ended une 30, 1897.			th ended 30, 1898.		1898 c	ense over 1897,	1898 1	rease- below 1897.
assengers, Ordinary & S boolies leason Tickets	special	No. 448,568 23,772 411	Rs. 173,743 14,656 1,672	50 409,3 47 32,8	Rs. 26 201,648 05 20,333 88 1,915	46	No. 418,149 24,784 420		8	No. 3,823 32	$\frac{R_{s.}}{40} \frac{c.}{29}$		Rs. c. 85 40 4,776 63
fotal Passengers		472,751	190,072	78 442,5	19 223,898	24	443,353	219,076 50		834			4,821 74
Parcels Horses		29,478 2 69	$7,836 \\ 1,524$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	57 8,790 86 2,029		30,184 211	8,998 76 1,682 8		\equiv	207 79		346 78
Darriages		70	746	6	78 1,055		54	727 11		183	100 0	24	328 38
Bicycles, &c Dogs	•••	$211 \\ 392$	178 257		87 277 14 315		57 0 36 0				106 3		37 59
Other small Animals		37		74	47 65	44	19	1 24 90			-	28	40 54
Neat Cattle Mails	•••	_	4,304	76 -	8 106 4,260		3	65 10 4.260 60		_	_	5	41 21
Miscellaneous Coaching 8	k(loods		892	98 🚬 —	1,044	73		1,709 42	8		664 69		
Hoods, Tons Miscellaneous Goods		35,847	864,955	16 39,8	37 378,875	6	37,461	377,780 23	5 			2,076	1,094 83
Live Stock	•••	2,121	907		16 1,074		+1,791	707 (75	_		367 75
General Miscellaneous	•••		3,466					4,343 96			941 51		
Fotal for the Month	•••		575,189	77 —	625,196	72		620,038	:				5,158 71
Corresponding period o vious Year	of pre-	_	3127264	73 -	. 3377436	30	_	3655131 30	, ,	_			
Increase			250,171	 57	277,695			126,614 18					<u> </u>
Decrease	 Maw 17									<u> </u>			
TrafficTrain Mileage this Corresponding period o vious Year				101,0			97,162			-	-	`3, 867	
Tmanaaaa	• ••	560,417		- 568,	·		595,008 			_			
Decrease	···	7,850		26,	-		7,547			_		·	
· Particulars of Goods Conv	eyed.		nth ended le 30, 1893.	Jai	uary 1 to Ju 30, 1898.	ne	Janu	ary 1 to June 30, 1897.	·		icrease n 1898.		reuse 1898.
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Kerosine Oil Other 2nd class Goods	•••	97		0	625 3 0		0 62	3 10 0	Ó	1			_
Rice		565 7,778			908 0 0 502 11 0		0 4,08 0 45,54		0	4,952	17 0 0	176	18 0 0
Arrack Tea Leaf		260	1 0		227 2 0		0 1,32	4 8 0	0			97	6 0 0
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Cacao Cardamoms	•••	37			322 10 0		0 94	8 14 0	Ó	373	16 0 0		_
Salt		13 340		0 1	163 7 0 988 6 0		$\begin{array}{c c} 0 & 15 \\ 0 & 2,10 \end{array}$		0	4	_0 0 0	119	18 0 0
Tobacco Beer, 3rd class		141	00	0	512 11 0		0 41	5 10 0	0	97	1 0 0		<u> </u>
Tea packing, 3rd class		20 14		0	126 10 0 118 11 0		0 10 0 14		0	26	10 0 0	28	200
Manure, 3rd class	•••	8	10 0	0	16 7 0) (0 2	5 8 0	0			8	16 0 0
Plumbago, 3rd class Other 3rd class Goods	•••	3,515		$\begin{array}{c c} 0 \\ 0 \\ 22 \end{array}$	87 5 0 691 7 0		$0 = 8 \\ 0 = 21.46$	30 5 0 36 6 0	0	1,225	-100	43	0 0 0
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Coffee Cocoanuts	•••		40 190	03	447 6 (056 16 ($\begin{array}{c c} 0 & 84 \\ 0 & 2,97 \end{array}$		0	82	10 0 0	396	600
Cocoanut Oil	•••	322	13 0	0	996 2 0)	0 1,17	2 0 0	0			175	18 0 0
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Other 4th class Goods Timber at 5th class rate		-,-00			957 7 0 633 5 0		0 7,54		0	1,413			_ `
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Timber at 6th class rate		010		0	21 18 0)	0 7	1 1 0	0			49	3 0 0
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Plumbago, 6th class		1,048			185 7 (0 5,02		0	2,155			_
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Other 6th class Goods	•••	580			,811 4 ()	0 4,60	39 1 0	0	14	$\begin{array}{cccc} 13 & 0 \\ 2 & 3 & 0 \end{array}$	0	
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Colombo, August 16, 1898.

W. T. PEARCE, General Manager.

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H. C. COTTLE, ACTING GOVERNMENT PRINTER, COLOMBO, CEVLON.