

Ceylon Government Gazette

Published by Authority.

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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.

Notifications of Quarantine Notifications of Imports, Exports, and Bonded Goods

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NOTICES TO MARINERS.

III 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.

Colonial Secretary's Office, Colombo, March 4, 1895.

GOVERNMENT OF JAPAN.

Japan-Honsu, South Coast-Gulf of Tokyo.

With reference to Notice to Mariners No. 686 of 1894, notice is hereby given that vessels leaving or entering the gulf of Tokyo are permitted to pass between Hashirimidzu point and Daisan Kaiho or No. 3 fort as usual.

With reference to Notice to Mariners No. 661 of 1894, notice is hereby given that in Notice to Mariners No. 661 of 1894 the eighteen words "and passing between

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the light buoy (moored in midway between Kannon zaki and Fulku zaki) and Futtsu zaki" have been cancelled.

Korea, West Coast-Clump Islands-Existence of a Rock near Brown Rock.

Lieutenant R. Kamaya of H.I.M.S. Soko reports that when navigating the west coast of Korea, December 16, 1894, he saw a rock awash at low water lying about 9 cables S.E. $\frac{7}{2}$ S. of Brown rock near Clump islands, but time did not permit close examination.

Approximate position on Naval Chart No. 16 : lat. 35° 0′ 50″ N., long. 125° 52′ 30″ E.

> CAPTAIN K. KIMOTŠUKI, I.N., Hydrographer.

Hydrographic Office, Tokyo, Japan, January 4, 1895.

Shimonoseki Straits-Moji Bay, South-west Buoy-Change, of Colour and Position effected.

Notice is hereby given that the change of the colour and position of the buoy marking the south-western extremity of the shoal in Moji bay, Shimonoseki straits, which was notified under date January 7, 1895, has been effected.

A The cross bearings taken from the buoy are as follows: S. 25° 30' W. true. Yojibei beacon N. 56° W. true. Shimonoseki storm signal post... Extreme end of Moji saki ... N. 39º E. true.

COUNT KURODA KIYOTAKA, Minister of State for Communications. Tokyo, January 18, 1895.

In the Notification No. 170 of Department of Communications relating to the establishment of Odate-shima and Shirase lighthouses, west coast of Kiushu, published under date August 27, 1894, the bearings given for the luminating arc of Odate-shima light and its height above ilthe sea were incorrect, "S. 56° 50' E. and S. 31° 50' E." having been error for "S. 65° 10' E. and S. 40° 10' E.," and "200 ft. above the sea" for "264 ft. above the sea."

Tokyo, January 21, 1895.

Lights in Inland Sea and West Entrance to Shimonoseki Straits, and withdrawal of Ainoshima Buoy— Habushi Iwa Beacon Light.

Notice is hereby given that on and after February 15, 1895, a fixed white light will be exhibited from a stone beacon erected on Habushi Iwa, south of Hiroshima, Inland sea.

The elevation of the light above the seawill be 333 ft., and in clear weather it will be seen all round from a distance of 6 nautical miles.

The beacon is conical in shape, and is painted with red and black horizontal bands.

The cross-bearings taken from the beacon are as follows :-

N.W. end of Takami-shima	•••	S. 64° 45' W.
S.W. end of Hiroshima		N. 59° 15′ W.
N. end of Ushishima		N. 69″ 15′ E.
The bearings are true.		

Omoji Iwa Beacon Light.

Also that on and after the same date, a fixed white light with a red sector will be exhibited from a stone beacon erected on Omoji Iwa, north of northern end of Ainoshima, north-west of Shimonoseki straits.

The light will be visible through an arc of 299° between the bearings of N. $30^{\circ} 40'$ W. and N. $30^{\circ} 20'$ E. The red sector will extend over an arc of 16° from N. $30^{\circ} 40'$ W. to N. $46^{\circ} 40'$ W. covering Koshiki rock.

The elevation of the light above the sea will be 451 ft. and in clear weather it will be seen from a distance of 6 nautical miles.

The beacon is conical in shape, and is painted with black and white horizontal bands.

There is a sunken rock called Okinokuri, which bears from the beacon N. 35° 30' W., distant about 6 cables, and also another sunken rock with 23 fathoms of water on it, bearing from the beacon S. 64° 25' E., distant about $5\frac{1}{4}$ cables. The cross bearings taken from the beacon are as

follows :---

N. end of Mutsure-shima S. 56° 30′ E. The tall rock at north end of North Shiroshima ... N 81° 30′ W. • • •

... S. 33° 45' W. Shirasu lighthouse

The bearings are all true, and those relating to the visibility of light are given from seaward.

NOTE.—These two lights will be kept burning day and night by self-feeding arrangement. Should the lights go out by accident, there may be some delay before relighting them.

Withdrawal of Ainoshima Buoy.

Also that on the same date Ainoshima buoy marking northern extremity of the shoal running in a north-westerly direction from the north end of Ainoshima, north-west of Shimonoseki straits, will be withdrawn.

COUNT KURODA KIYOTAKA, Minister of State for Communications. Tokyo, January 24, 1895.

N compliance 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.

Patiagama Cinchona Company, Limited.

NOTICE is hereby given that the Ordinary General Meeting of the Patiagama Cinchona Company, Limited, will be held at the registered office, No. 11, Queen street, Fort, Colombo, on Monday, the 18th instant, at 3 P.M.

By order,

BOIS BROTHERS & CO.. Agents and Secretaries.

N 23rd instant, at Helboda estate, Pussellawa, I shall O offer for sale by public auction, commencing at 12 noon, the household furniture and effects belonging to the insolvent estate of H. C. Inman, Esq.

By order of court,

J. A. SIMPSON SCOWCROFT, Assignee.

Ceylon Government Railways .-- Comparative Statement of Traffic for the Week ended February 17, 1895.

Earnings from	Seven Februa	Days ended ry 19, 1893.	1	Seven I Februa	Days ender y 18, 1894	d 1.	Seven Februa	Days ended ary 17, 1895.		over 1894.	Decr 1895 be	ease low 1894,		
Passengers, Ordinary		No. 69,946	Rs. o		No. 39,180	Rs,	с.	No. 83,807	^{Rs.} 35,142 6	2. No. 2 14,62	Rs. c. 7 6,273 76	No.	Rs. c.	
Coolies Season Tickets		· 957 2	638 1	39	630 19	514	$\frac{26}{85}$	1,005	961 5	5 37	5 447 29 49 25	1	_	
Total Passengers		70,905			39,829			84,830		$\begin{array}{ccc} 7 & 15,00 \\ 2 & 2,18 \end{array}$				
Parcels Horses		5,652 46			5,753 76		90 71	7,941 112					_	
Carriages		11	107 4	-7	23	221	85	21			1 34			
Dogs	•••	$70 \\ 41$	39 264	0	· 116		$50 \\ 67$		$757 \\ 129$		3 9 25	8	13 75	
Other small Animals Neat Cattle	···· ···	2	26 E		2		69			- 1	_	2	9 69	
Mails			701 9				78	_	937 8		43 6 5 78		—	
Miscellaneous Coaching Goods (Tons)	•••	5,362	54 9 58,040 8		5,448		86 93		$\begin{array}{r} 37 \ 6 \\ 80.603 \ 4 \end{array}$				_	
Miscellaneous Goods			113 8	30		98	60	<u> </u>	166	6 -	67 46			
Live Stock General Miscellaneous		441		$\begin{array}{c} 0\\ 2 \end{array}$	577 		$75 \\ 68$	314			545 41	263	47 25	
											-			
Total for the Week Forward from previous Ret	 urn	_	89,262 7 577,450 6			97,248 609,214			121,744 8 708,306 9		24,495 92 99,092 69			
Total from Jan. 1 to Feb. 1	7		666,713 3	9		706,463	24	-	830,051 8	5 -	123,588 61	-	_	
Total corresponding period previous Year	••••	· _	643,612 7	9		666,713	39	-	706,463 26	4 -		-		
Increase compared with vious Year	pre-		23,100 6	0		39,749	85		123,588 61			<u> </u>		
Traffic Train Mileagethis W Forward from last Return	eek	16,737 92,443			$^{8,495}_{8,474}$	_		$21,625 \\ 127,435$		3,130 18,961		-	_	
Total from Jan. 1 to Feb. 1	7	109,180		12	6,969			149,060	~-	22,091	-	-	-	
Corresponding period of p vious Year	pre-	98,255		10	9,180		1	126,969		_;	-	_		
Increase compared with j vious Year	- (10,925		-	7 789			22,091						
			. —		17,789									
Particulars of Goods Conveyed	.		lays ended y 17, 1895.	1	January 1 t February 17, 1				nuary 1 to 1ary 18, 1894.		Increase in 1895.	Decrease in 1895.		
			ewt. qr. 1	b,		ewt. gr	ewt. qr. lb.		cwt, qr.	b. Tons	cwt. qr. 1b.		wt. qr. lb	
First class Goods Second class Goods		$\frac{7}{179}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 9	57 1,010					$egin{array}{ccc} 12 \ 19 \ 22 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-	
Rice		1,597	10 1 1		12,971	4 1	18			10 1,22	0 14 .1 8		_	
Fea Fea leaf		$ 863 \\ 17 $	$\begin{array}{ccc} 8 & 0 & 1 \\ 17 & 3 \end{array}$	17] 4	5,797 129					$ \begin{array}{c c} 9 & 43 \\ 4 & 7 \end{array} $				
Arrack		20		21	292								_	
Salt Cinnamon		90	13 2	4	456		17	7 54	1 7 2	16	-	85		
Jacao		8 90	$\begin{array}{ccc} 15 & 2 \\ 16 & 1 \end{array}$	5 1	$\frac{30}{476}$					$\begin{array}{c c} 0 \\ 21 \\ 25 \end{array}$	3 8 1 20	14	511	
Cardamoms		6	10 2 1	4	40					18 1				
Fobacco · Beer. 3rd class	•••	• 12		22	$\frac{100}{22}$						4 19 3 4	-		
Fea Lead and Shooks, 3rd cl	ass	5		1	22 58		$\frac{11}{13}$			1)· 11	$9 \overline{13} 2 2$	'_	7318	
Manure, 3rd class	[14	$11 \ 2$	10	14		24		0	6014	
Plumbago, 3rd class Other 3rd class Goods		667	$\frac{1}{10}$ 1 2	4	$12 \\ 4,338$	$\begin{array}{ccc} 17 & 2 \\ 13 & 0 \end{array}$	20 13		3 0	12 13 48			_	
)ther 4th class Goods		272	13 3 1	0	1,825	8 1	25			0		95	133	
)ther 5th class Goods Jinchona		137 14	$\begin{array}{ccc} 10 & 0 \\ 18 & 1 & 1 \end{array}$		961 51	$\begin{array}{ccc}10&1\\18&2\end{array}$	$\frac{11}{3}$	722 86		7 238 7 •	5 0 12	- 24	 1704	
loffee)	76	9 2 2		889	4 0	4	275		7 613	14 2 15	54	1704	
lotton locoanuts	•••	0	4 3 1		2	15 1	24	ð		$\frac{3}{2}$	9 1 11		-	
ocoanuts locoanut Oil		$\frac{66}{32}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 462 \\ 182 \end{array}$	$\begin{array}{ccc} 3 & 0 \\ 15 & 1 \end{array}$		$361 \\ 195$		$\frac{7}{5}$ 100	5 1 22	12	- 1525	
opperah		24	7 0 1'	7	124	81	4	95	932	6 . 28	18 1 6		~	
Coonac Cerosine Oil	•••	$\begin{array}{c} 124 \\ 25 \end{array}$	5010		717	15 0	27	654	$egin{array}{cccc} 12&2&1\\ 1&3&1 \end{array}$	8 63		-	-	
taves		20 3	2 3 14		$\begin{array}{c} 219 \\ 76 \end{array}$	$egin{array}{ccc} 17 & 2 \ 7 & 0 \end{array}$	$\frac{26}{16}$	$ 162 \\ 32 $	402		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-	
imber, wrought		21	14 1 8		121	31	12	152	18 3 2	4			5212	
imber at 5th class imber at 6th class	•••	39	10 3 0	2	$\frac{185}{7}$	51 142	$\begin{bmatrix} 7\\0 \end{bmatrix}$	203 1		3) 6	7 1 0	17 1	6 1 27	
ea Lead and Shooks, 6th cla	ass	164	7 3 5		,267	60	23	$1,\!295$	61	9		28	0014	
Ianure, 6th class lumbago, 6th class	•••	$188 \\ 156$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	895	$\begin{array}{ccc} 15 & 0 \\ 6 & 0 \end{array}$	$\frac{14}{21}$	682	16 3 20		18 0 22	-	•	
eer, 6th class		- 100			.,295	- 0 0	41	1,426	11 3 18 —		_	131	5220	
taves, 6th class		-	-	{		-						· _		
ulky Articles and Road Met ther 6th class Goods	tal)	133	$\frac{-}{2}$ 0 26		- 643	- 16 0	25	$\begin{array}{c} 53 \\ 743 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_	53		
ailway Material		1,360	4 1 12	1	,828	13 0	20	1,522	17 3 12 17 1 18		5 15 3 7	100	1215	
ublic Works Material	•••		- •	ł				511	2 0 () (- 1	511	200	
		1,438	- 400	8	,977	60	0	8	<u>4</u> 0 (9 8 977	-	8	400	
ontractor's Material	•••	·	-		,		Ĭ	783	17 0 .0	8,977	6 0 0	783	70 0	
ay and Works Material	···	····				-		•		1			•	
		7,851	813	15	,546	5 1	0	34,995	1 0 1	18,466	19 1 9	1,915 1	5020	
Colombo February 28.	1905							.,				-,		

Colombo, February 28, 1895.

W. T. PRARCE, General Manager.

	100	al Quantiti	es of t	the fo	ollowing	Arti	cles Exp	ported	from	the Po	orts of	Color	nbo a	nd Ga	lle du	ring th	e und	ler-n	entio	ned j	perio	ds.				
Vessels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Tea.	Cacao.	Trunk Cinchons.	Branch Cinchona.	Cinchona Chips.	Cocoanute.	Copperah	Cocosnut	Сосоапці Роорас.	Cinnamon.	Cinnamon Oil.	Citronella Oil,	Carda- moms.	Ebony.	Plumbago.	Coir Rope.	Coir Junk.	Coir Yarn.	Coir Fibre. Sapan-	Orchilla.	. Kitool Fibre.	Deer Horns.
COLOMBO.	1895.		ewt.	ewt.	16.	cwt.	іь.	Yo.	1b.,	No.	ewt.	cwt.	owt.	• 1b.	oz.	· oz.	Jb.	ewt.	ewt.	ewt.		ewt. c	wt. cw	t.] 1b.	ewt.	ent.
ss. Patna ss. Stassfurt ss. Formosa ss. Formosa ss. Coromandel ss. Bengal ss. Ballarat ss. Paramatta ss. Paramatta ss. Barrister ss. Cheshire ss. Ravenna ss. Rosetta ss. Prinz Hendrich ss. Prinzes Amalia ss. Bullmouth ss. City of Calcutta	$\left(\begin{array}{c} 23/3\\ 23/2\\ 25/2\\ 25/2\\ 25/2\\ 25/2\\ 25/2\\ 26/$	Calcutta Hamburg,&c London Calcutta London do Australia London and Liverpool Shanghai Amsterdam London and Hamburg Calcutta London			$\begin{array}{r} 40\\ 24122\\ 150595\\ \hline \\ 124699\\ 193534\\ 152021\\ 554852\\ 1000291\\ 679\\ 10956\\ 4670\\ 1480\\ 3855\\ 40\\ 196860\\ \end{array}$	175 2 173 1342 1163	 20474 33197			15000 	600	42 2219 	1300 	10200* 100000 100000 1500† 5300		12672	2948 958 685 3651 3408 9635 		- 278 - 278 			_	238		222	12
GALLE. Nil											•															
			·	·	<u></u>	,	•*	And Cl	hips 14.	,000 16.	·	And C	hips 2	1,800 Ib			1	<u> </u>				'!				<u> </u>
		TO CI	From	Calcr Boml	- utta pay uern India	Ba	ation o ags 8,5 ,, 12,7	f Ric 28 59 70				rts dı	aring GALI	the a	above		3. Bags	2,41	2							
Customs, Col	ombo, l	February 28, 1	895.		•																A	sting	LIONE Princi	l Lee Dai Coi	, lecto	c.

Total Quantities of the following Articles Exported from the Po of Calambe tioned norieds ----. . ..

GAZETTE-MARCH 8, 1895

utam00, 1 ary 28, 1 Customs, Co

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

Acting Principal Collector.