# Ceylon Gobernment Gaze

## Published• by Authority.

# No. 5,490-FRIDAY, JULY 30, 1897.

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. IP

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.

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

By His Excellency's command,

Colonial Secretary's Office, Colombo, July 15, 1897. E. NOEL WALKER, Colonial Secretary,

### BENGAL.-No. 121.

Eastern Archipelago—Malacca Strait—Malacca Approach —Amended depth on Rock South of Tanjong Kling.

The British Admiralty has given notice (No. 275 of 1897) that the rock marked two fathoms, situated about half a mile south from Tanjong Kling, coast of Malacca, has a depth of only 4 ft. on it at low water springs.

has a depth of only 4 ft. on it at low water springs. Approximate position: lat. 2 12' 30" N., long. 102° 9' 25' E.

Variation 2° easterly in 1897.

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

Calcutta, June 17, 1897. - 159

### BENGAL.-No. 122.

Bay of Bengal-Chittagong Coast-Chittagong River-Depth of Water found in the Channels.

The Port Officer, Chittagong, has given notice that the following depth of water was found in the river channels by soundings taken on June 16 and reduced to zero :—

	~	τυ,	111.
Track No. 1-Outer bar-			
Two Patunga black buoys in line		10	0
Disc on tripod, cask and ball	•••	10	0
Track No. 2-Inner bar-			
Disc on diamond		10	9
Disc on tripod, cask and ball	• •••	9	3
Track No. 3-			
Tripod on cross and ball		18	0
Track No. 4-			
Triangle on tripod, cask and ball		20	0
Track No. 5-Guptakhally crossing-			
Old marks		16	6
Centre		16	0
Tripod on diamond		14	0
4			

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

Calcutta, June 22, 1897.

ft in

### BENGAL .--- No. 123.

Australia-Torres Strait-The course recommended for Navigating the Western Entrance, Port Kennedy.

The Port Master, Brisbane, has given notice (No. 8 of 1897) cautioning Masters of vessels navigating the western entrance to Port Kennedy that they should confine themselves to the course recommended, viz., the beaconed channel between Vivien Point (Thursday island) and the Brisbane rock.

B. P. CREAGH, Comdr., R.I.M., Port Officer of Calcutta. Calcutta, June 23, 1897.

### BENGAL.-No. 124.

Japan-Kiusiu-Amakusa Islands-Nagasima Strait. (1) Lights on Nagasaki Bana and Sima. The British Admiralty has given notice (No. 279 of 1897) that on April 20, 1897, a light would be exhibited from a lighthouse recently erected on Nagasaki bana, western coast of Naga Sima :---

Nagasaki bana light is a fourth order flashing white light every ten seconds, elevated 81 ft. above the sea, and visible from N.  $30^{\circ}$  W. through north and east to S.  $14^{\circ}$  E. (an arc of 196°), a distance of 15 miles in clear weather.

The lighthouse, 41 ft. high, constructed of iron and hexagonal in section, is painted white. Approximate position : lat. 32° 7' 30' N., long. 130° 6' 10' E.

Also that on the same date a light would be exhibited from a lighthouse recently erected on the north-east point of To sima, Nagasima strait :--

To sima light is a sixth order fixed white light, elevated 152 ft. above the sea, and visible from S. 14° E. through south and west to N.  $36^{\circ}$  E. (an arc of 230°), a distance of 8 miles in clear weather.

The lighthouse, 15 ft. high, constructed of masonry

and cylindrical in shape, is painted white. Approximate position : lat. 32° 12′ 0″ N., long. 130° • 4′ 30″ E.

(2) Hachiman Seto-Light on Kamimate Jima.

Also that on the same date a light would be exhibited from a lighthouse recently erected on Kamimate jima :-

Kamimate jima light is a fixed white light, elevated 60 ft. above the sea, and visible in clear weather from a distance of 6 miles.

The lighthouse, 16 ft. high, constructed of masonry and cylindrical in shape, is painted white. Approximate position : lat. 32° 15′ 45° N., long. 130° 8′ 50° E.

As this light is not constantly watched, it should not be implicitly relied upon. Variation, 4° westerly in 1897.

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

Calcutta, June 28, 1897.

### BENGAL,-No. 125.

Australia, North—New Guinea, North Coast—Geelvink Bay—Shoal castward of Wendesi.

The British Admiralty has given notice (No. 282 of 1897) of the existence of a shoal, with a depth of 4 fathoms on it, and marked by discoloured water, situated eastward of Wendesi, in approximately lat.  $2^{\circ}24'$ 20" S., long. 134° 16' E.

B. P. CREAGH, Comdr., R.I.M.,

Port Officer of Calcutta. Calcutta, June 28, 1897.

### BENGAL .--- No. 126.

China Sea-Cochin China-Sunken Rock South-eastward of Cape Ba Ke.

Notice to Mariners No. 284 of 1897, issued by the British Admiralty, is re-published :-

The under-mentioned information, relating to the sunken rock on which the steam-vessel Glamorganshire was recently wrecked, has been received from the French Government :--

The rock is a small.pinnacle, with a depth of about 2 fathoms on it, and 7 to 10 fathoms close to all round, situated with the summit of Cape Ba Ke (394) bearing N.W. <sup>3</sup>/<sub>4</sub> N., distant 6<sup>1</sup>/<sub>5</sub> miles ; and Cape Ti wan W. by S. Approximate position : lat. 10° 24′ 50″ N., long. 107° 34′\_10′ E.

Variation, 3° easterly in 1897.

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

Calcutta, June 28, 1897.

### BENGAL.-No. 127.

New Zealand, North Island—Port Nicholson—Light at extremity of Wellington Ferry Jetty.

The British Admiralty has given notice (No. 287 of 1897) that on April 5, 1897, a fixed white light was exhibited from the extremity of the Ferry jetty, Welling-ton, at an elevation of 17 ft. above high water, and in a position with the centre of the Government offices bearing N. 83° W., distant  $2\frac{1}{10}$  cables ; and Custom-house S. 31° W.

Approximate position : lat. 41° 16′ 50′ S., long. 174° 47′ 0′ E. Variation, 15° easterly in 1897.

B. P. CREAGH, Comdr., R.I.M.

Port Officer of Calcutta.

Calcutta, June 28, 1897.

### BENGAL. -No. 128.

Eastern Archipelago-Sumatra, West Coast-Sunken Rock Westward of Moko Moko.

The British Admiralty has given notice (No. 288 of 1897) of the existence of a sunken rock, now named Sarang Alang, of about  $4\frac{1}{2}$  cables in length, N.E. by N. and S.W. by S., and one cable in breadth, with a depth of 3 fathoms on it, and 20 to 30 fathoms around, situated westward of Moko Moko in approximately lat. 2° 33' 30' S., long. 100° 59' 0" E.

The sea breaks on this rock with a heavy swell.

Variation, 2° easterly in 1897.

B. P. CREAGH, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, June 28, 1897.

### BENGAL .-- No. 129.

Japan—Inland Sea. (1) Misima Nada—Reef extending from O Tatsiba Sima. The British Admiralty has given notice (No. 299 of 1897) that a reef extends 300 yards N.E.  $\frac{1}{2}$  E. from the north-east extreme of O Tatsiba sima (Otateba shima), with an average width of 12 yards. The reef has a depth of 2 fathoms near its extremity, with 5 to 12 fathoms around ; the least depth of 3 ft. is about 30 yards from

O Tatsiba sima.

Approximate position of the 2 fathoms : lat.  $34^{\circ}$  2' 5" N., long.  $131^{\circ}$  35' 50" E.

### Kiusiu Island-South-east Coast. (2) Sunken Reef off Udu Bana.

Also, that a sunken reef with 24 fathoms over it lies

about 5 cables eastward of Udu Bana.

Approximate position : lat. 31° 38' 45" N., long. 131° 28' 45" E.

### Variation, $4\frac{1}{2}^{\circ}$ westerly in 1897.

B. P. CREAGH, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, July 2, 1897.

PART IV CEYLON
GOVERNMENT (
GAZETTE - JULY 30, 1897

Vessels	Date of Clearing.	For what Port	Plantation Coffee.	Native Coffee.	Tea.	Cacao.	Trunk Cinchona.	Branch Cinchona.	Cinchons Chips.	Cucoannts.	Copperab.	Cocoanut Oil.	Cocoanut Poonac.	Cinnamon.	Cinnamon Oil.	Citronella Oil,	Carda- moms.	Ebony.	Plumbago.	Coir Rope.	Coir Junk.	Coir Yarn.	Coir Fibre. Sapan-	orchilla.	Kitool Fibre.	Horns.
COLOMBO.	1897.		cwt.	ewt.	1b.	cwt.	1 Ե	16.		No.	cwt.	cwt.	ewi.	ir.	0z.	o£.	1ь.	¢Wrt.	cwr	cwt.	ewt.	ewt	wet ow	t. 16.	ewt,	ew <b>t</b> .
ss. Clan Sinclair ss. Lusitania ss. Augsburg ss. Ekaterimoslave ss. Staffordshire ss. Khandalla, 15/6 ss. Kuaco ss. City of Bombay ss. Darmstadt ss. KanagawaMaru ss. Gera	$\begin{array}{c} 16]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 17]7\\ 21]7\\ 21]7\\ 23]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7\\ 24]7$	London New York Bangoon Bombay do do do Calcutta do Calcutta do London Hamburg do Bombay Bombay Bremen London Bremen London Bremen London Bremen London do	$ \begin{array}{c c} -1 \\ -1 \\ -1 \\ -2 \\ -70 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ $		200000* 15759 20 250 570 			25159 	8400	 	9999 1150 	14034 	2100 22100	29828 			8005 5945 1510 2472 2184 484 		11214 				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		68 22 88 •	
GALLE. Nil.								• .		• .	01	CO 11														
* 2	aort en	tered in last r			Importa		ips 100 l f Rice f		ad <b>ian</b>	‡ And and ot	-		uring	-		ips 28,00 eriod.	JU 16,			∦ An	a yni	ps 5,6	500 lb.			
с. 1			Jap	utta goon an	Indi <b>a</b>	  ••tal	• • • >>	1 98 31 44,54 45,57	9 0 9 		то	GALL] I	From C	lalcutta louthern	• India Total		"	41 7,890 7,94	6			Lion	BL F.	Ten.		

### Total Quantities of the following Articles Exported from the Port of Colombo during the under-mentioned periods.

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# Ceylon Government Railways .-- Comparative Statement of Traffic for the Week ended June 20, 1897.

Receipts.	Seven	days ended e 23, 1895.	• Seven June	days ended 21, 1896.		days ended 20, 1897.		rease over 1896.	Decrease		
	- No.	Rs. c.	97,724	Rs. c.	No,	nis. C.	No.	Rs. c. 12,323 38	No. 391	Rs. c.	
Passengers, Ordinary & Special Goolies Season Tickets						4,704 66	<b>4,181</b>	1,756 30	_	·	
Total Passengers Parcels Horses	. 6,016	1,520 40	6,530	1,745 15	8,426	2,066 88	3,791 1,896 32	321 73			
Carriages Bicycles, &c		99 97	17 47	151 73					= [		
Dogs	. 72	52 25 7 60	81 10	47 0	107	68 72	26 13	$21 \ 72$	_		
Neat Cattle		931 63		1,004 44		<u>-</u> 994 1	-		-	<u> </u>	
Mails MiscellaneousCoaching & Good	s —	38 11		36 10	·	40 7i.		4 65	<u> </u>		
Goods (Tons) Miscellaneous Goods		129 74	7,480	142 66	9,699	118 51	2,219	17,600 30		24 13	
Live Stock General Miscellaneous.		190 75     88 10	858 	$265 50 \\ 268 23$	463 	198 25 0 5(	_		395 —	67 28 267 73	
Total for the Week		109,366 69		122,15 <b>2</b> 53	4	154,563 60		32,411 7			
Brought forward from previous Return		·					<u> </u>		-		
Total from January 1, to May 31 Total corresponding period of previous Year		-	-				-	-	-		
Increase compared with pre- vious Year											
Traffic Train Mileage this Week Forward from last Return	21,738		21,689		23,679		1,990				
Total from January 1, to May 31 Corresponding period of pre-						<u> </u>					
vieus Year Increase compared with pre-						•					
Particulars of Goods Conveyed.	Seven	days ended 20, 1897.	Seven June	days ended 21, 1896.	 			n 1897.	Decre iu 18		
First class Goods	Tons	ewt. qr. 1b.	Tous			cwt. qr. ib	Tons	ewt. qr. 1b.		wt. qr. 1b.	
Kerosine Oil Other 2nd class Goods	18 $123$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 16 131	15 0 20 13 0 26			1	<u>19</u> 2 4		12 3 16 - 16 1 10	
Arrack ·	2,138 89	$\begin{array}{cccc} 10 & 0 & 16 \\ 17 & 3 & 8 \end{array}$	1,695 71	9 2 7		<u> </u>	442	$\begin{array}{cccc}19&1&12\\8&1&1\end{array}$		-	
Cinnamou	• 21 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$21 \\ 2$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		`•	3	-319	0 	313 -	
Cardamonis	25 8	$     \begin{array}{cccc}       2 & 0 & 0 \\       1 & 3 & 22     \end{array} $	35 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_	6	<b>14</b> 1 23	10	L2 2 18	
Balt Tobacco	91 41	$\begin{array}{cccc} 16 \bullet 1 & 0 \\ 7 & 2 & 26 \end{array}$	73 23	13 0 13		_	18	$\begin{array}{ccc} 3 & 0 & 15 \\ 12 & 0 & 23 \end{array}$		-	
Beer, 3rd class Tea Packing, 3rd class	37		20 3 2	17 1 21		_ ·	5	5 3 20	0 1	2 3 18	
Manure, 3rd class Plumbago, 3rd class	•	- 2 0	$\frac{2}{2}$	<b>h 2</b> 8 0 0 0		_	0	- 5 5 20	2	000	
Other 3rd class Goods	991	19 3 4	872	7 . 0 15	] .	— —	119	12 2 17		-	
Coffee	58	12 1 2	55	4 2 4			. 3	7 2 26			
Cocoanuts	119 33	$14 \ 3 \ 16 \ 16 \ 3 \ 20$	112 35	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				13 1 1	1 1	303	
Copperah	93	·16 2 10	57	11 1 20	•	_ •	36	5 0 18			
Poonae	$\frac{12}{105}$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	3 92	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		_	9 12	$ \begin{array}{cccccccc} 0 & 2 & 5 \\ 19 & 0 & 21 \end{array} $		•	
Staves Tea	*8	16 2 13	3	10 0 14		<b>—</b>	5	6 1 27			
Timber, wrought	$1,290 \\ 8$	$5 0 4 \\ 3 3 22$	1,009 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		`	280     1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 	-	
Other 4th class Goods Timber at 5th class rate	264	15 3 3	218	16 0 9			45	19 2 22		-	
Other 5th class Goods	$\begin{array}{c} 44 \\ 253 \end{array}$	$\begin{array}{cccc}19&0&14\\0&1&7\end{array}$	$13 \\ 154$			_	31 98	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Timber at 6th class rate Tea Packing, 6th class				— ·					_		
Manure, 6th class	$179 \\ 67$	$egin{array}{cccc} 6 & 1 & 27 \ 2 & 3 & 7 \ \end{array}$	$\frac{147}{108}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_	31	•13 0 22	41	014	
Plumbago, 6th class Beer, 6th class	184	$3 \ 2 \ 26$	200	2 1 0					15 1		
Staves, 6th class		_		_				_	· _		
Other 6th class Goods Bulky Articles and Road Metal	157	633	91	3 0 23			66	328	-		
Railway Material	654	7. 3 22	397	9 2 19	•	_	256	18 1 3	_		
Public Works Material Prison Department Material						-	200	- 1			
Breakwater Material		14 0 0	1,799	6 0 0	•		769	8 0 0	_		
Petroleum Free Goods	20	13 2 0	10	10 0 0			10	3 2 0			
	9,699	2 0 10	7,479	15 9 0					#0		
(alamba Tala 1/ 1007		~ 0 10	1,479	15 3 6		- •	2,301	16 0 22	<b>8</b> 2 9	3 18	

W. CANTRELL, Acting General Manager.

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## TRADE MARKS NOTIFICATIONS.

tion of Goods in the above-mentioned regulations :-

Class No. 6.-Machinery of all kinds, and parts of machinery, except agricultural and horticultural machines included in class 7.

Class No. 8.-Philosophical instruments, scientific instruments, and apparatus for useful purposes, instruments and apparatus for teaching.

Class No. 12.- Cutlery and edge tools.

Class No. 13.—Metal goods not included in other classes. Class No. 14.—Goods of precious metals (including aluminium, nickel, Britannia metal, &c.) and jewellery and imitations of such goods and jewellery.

Class No. 15.—Glass. Class No. 16.—Porcelain and earthenware. Class No. 17.—Manufactures from mineral and other substances for building or decoration.

Class No. 18.—Engineering, architectural, and building contrivances. Class No. 19.—Arms, ammunition, and stores not included in class 20.

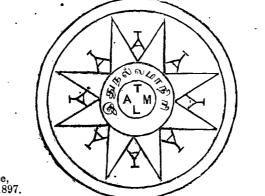
Class No. 20. --Explosive substances. Class No. 23.--Cotton yarn and thread. Class No. 24.--Cotton piece goods of all kinds. Class No. 25.--Cotton goods not included in classes 23, 24, or 38.

Class No. 26.—Linen and hemp, yarn and thread. Class No. 26.—Linen and hemp piece goods. Class No. 27.—Linen and hemp goods not included in classes 26, 27, and 50. Class No. 31.—Silk piece goods.

Class No. 31.—Shik piece goods. Class No. 32.—Other silk goods not included in classes 30 and 31. Class No. 33.—Yarns of wool, worsted or hair. Class No. 34.—Cloths and stuffs of wool, worsted or hair. Class No. 35.—Woollen and worsted and hair goods not included in classes 33 and 34. Class No. 36.—Carpets, floor cloth, and olicloth. Class No. 37.—Leather, skins unwrought and wrought, and articles made of leather not included in class No. 37.—Leather, skins unwrought and wrought, and articles made of leather not included in other classes

Class No. 38.—Articles of clothing. Class No. 39.—Paper (except paper hangings), stationery, and bookbinding. Class No. 40.—Goods manufactured from indiarubber and guttapercha not included in others classes. Class No. 47.—Candles, common soap, detergents, illuminating, heating, or lubricating oils, matches, and starch,

blue, and other preparations for laundry purposes. Class No. 49.—Games of all kinds and sporting articles not included in other classes. Class No. 50.—Goods manufactured from ivory, bone, or wood not included in other classes. Goods manufactured from straw or grass not included in other classes. Goods manufactured from animal and vegetable substances not included in other classes. Tobacco pipes. Umbrellas, walking-sticks, brushes, and combs. Furniture, cream, plate powder. Tarpaulins, tents, rick-cloths, rope, twine. Buttons of all kinds other than of precious metal or imitations thereof. Packing and hose of all kinds. Goods not included in the foregoing classes :---



Colonial Secretary's Office, Colombo, July 13, 1897. E. NOEL WALKER, Colonial Secretary.

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 Induruwage Enis Dias, of Mount Lavinia, Whiting Manufacturer, has applied for the registration of the following Trade Mark for whiting and whitening military equipment, helmets, &c., in Class 50 in the Classification of Goods in the above-mentioned regulations :--



**Colonial Secretary's Office** Colombo, July 16, 1897. E. NOEL WALKER, Colonial Secretary.

#### GEORGE J. A. SKEEN, GOVERNMENT PRINTER, COLOMBO, CEYLON,