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Publishev by Authority.

5.298-FRIDAY, JULY 6, 1894. No.

ABT 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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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,

Colonial Secretary's Office, E. NOEL WALKER,

Colombo, July 5, 1894. Colonial Secretary.

BENGAL --- No. 113.

Pacific Ocean—Antipodes Island—Depôt for shipwrecked persons—Amended position of the hut on this Island.

The British Admiralty has given notice (No. 232 of · 1894) that information has been received from Lieutenant and Commander L. G. S. Hancock, H.M.S. Lizard, dated. February 22, 1894, that he has determined the position of the hut (depôt for shipwrecked persons) on Antipodes island to be approximately in lat. 49° 39' S., long 178° 50' E.

This position has been adopted on the Admiralty charts.

B. P. CREAGH, Comdr., R.I.M. Calcutta, June 11, 1894. Port Officer of Calcutta.

BENGAL.-No. 114.

India-Uniform*System of Buoyage.

The following notice to Mariners (No. 234 of 1894), issued by the British Admiralty, is republished :-

The following uniform system of buoyage was adopted for Indian waters in 1892, and the Government of India has given notices that it has since been carried out at the under-mentioned ports, viz., Karachi, Boinbay harbour, Madras harbour, Balasore river, Akyab harbour, Bassein river, and Rangoon river.

The system is as follows :-

1. The mariner, when approaching the coast, must determine his position on the chart, and must note the direction of the main stream of flood-tide.

2. The term Starboard Hand shall denote that side which would be on the right hand of the mariner, either going with the main stream of flood or entering a harbour, river, or estuary from seaward; the term Port Hand shall denote the left hand of the mariner under the same circumstances.

3. Buoys showing the pointed top of a cone above water shall be called Conical, and shall always be Starboard Hand buoys as above defined.

4. Buoys showing a flat top above water shall be called Can, and shall always be Port Hand buoys, as above defined.

5. Buoys showing a domed top above water shall be called Spherical, and shall mark the ends of Middle Grounds.

6. Buoys having a tall central structure on a broad base shall be called Pillar buoys, and, like other special buoys, such as Bell buoys, Gas buoys, Automatic Sounding buoys, &c , shall be placed to mark special positions, either on the coast or in the approaches to harbours, &c.

7. Buoys showing only a mast above water shall be called Spar buoys.

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PART IV.

Starboard Hand buoys shall always be painted a 8. sin rle red colour

9. Port Hand buoys shall be painted of another characteristic colour, either black or parti-colour. 10. Spherical buoys at the ends of Middle Grounds

shall always be distinguished by horizontal stripes of white colour.

11. Surrounding topmarks, such as staff and cone, &c., shall always be painted of one dark colour.

12. Staff and cone shall only be used on Starboard Hand buoys; Staff and Cylinder on Port Hand; Globes at the outer ends of Middle Grounds ; and Half Globes, round part uppermost, at the inner ends.

13. Buoys on the same side of a channel, estuary, or tideway, may be distinguished from each other by names of consecutive numbers or letters, commencing from seaward, and when necessary by a staff surmounted by the appropriate topmark.

14 Fairway buoys shall always be painted in horizontal stripes of white colour, and shall be surmounted by a staff only.

15. Buoys intended for mooring, &c., may be of shape or colour according to the discretion of the authority within whose jurisdiction they are laid, but for marking submarine telegraph cables the colour shall be green, with the word "Telegraph" painted thereon in white letters.

Buoying and marking of wrecks :-

16. Wreck buoys in the open sea, or in the approaches to a harbour, or estuary. shall be coloured green, with the word "Wreck" painted in white letters on them. 17. When possible the buoy shall be laid near to the

side of the wreck next to midchannel.

18. When a wreck marking vessel is used, it shall, if possible, have its top-sides coloured green, with the word "Wreck" in white letters thereon, and shall exhibit :---

By day-Three balls on a yard 20 ft. above the sea, two placed vertically at one end and one at the other, the single ball being on the side nearest to the wreck.

By night-Three fixed white lights, si arranged, but not the ordinary riding light. similarly

In narrow waters, or in rivers, harbours, &c., under the jurisdiction of local authorities, the same rules may be adopted, or at discretion, varied as follows :-

When a wreck-marking vessel is used, she shall carry a yard on a mast, with two balls by day, placed horizontally, not less than 6 nor more than 12 ft. apart, and two lights by night, similarly placed. When a barge **or** boat only is used a flag or ball may be shown in the day time.

The position in which the marking vessel is placed, with reference to the wreck, shall be at the dis-

cretion of the local authority having jurisdiction. Special notices to mariners, Nos. 267 and 562 of 1892, and Nos. 36, 37, and 264 of 1893, have already been given for Karachi, Bombay, Akyab, Rassein, and Rangoon.

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

Calcutta, June 11, 1894.

BENGAL .-- No. 115.

China, East Coast-Yang Tse Kiang-Bank reported

The British Admiralty has been notice (No. 242 of 1894) that the Master of the British steamer Feilung reports having obtained soundings of 61 to 7 fathoms, fine sand, for a distance of three miles, then deepening to 13 fathoms, blue mud, on a bank, the centre of which is situated approximately in lat. 32° 18' 30" N., long. 122° 27' E.

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

Calcutta, June 11, 1894.

BENGAL .- No. 116.

Australia, South Coast-Spencer Gulf-Less water reported on South end of Middle Bank.

The British Admiralty has given notice (No. 245 of 1894) that the master of the ship Dimsdale, of 21 ft.

draught, reports having grounded at 11h. 30m. A.M., January 18, 1894 (about low water), on Middle bank, in a position with Barn hill bearing E. by N. 1 N. (N. 76° E.), and Riley point S by E. (S 11° E.). Approximate position, iat. 33° 40' S., long. 137° 345' E.

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

Calcutta, June 11, 1894.

BENGAL.--No. 117.

Japan-Seto Uchi-Herima Nada-Sunken Wreck South-east of Fukube Sima.

The British Admiralty has given notice (No. 247 of 1894) that a sunken wreck lies in a depth of 17 fathoms, with a mast showing above water, in a position with Fukube sima bearing N W. 3 W. (N 53° W.), distant 13 mile; and Ukado (Oekado) point N.E. (N. 45° E.). Approximate position, lat. 34° 24′ 40″ N., long. 134° 18′ 30″ E.

Aogi seto-Destruction of Ishi guso (Ushigahaye) Beacon.

Also, that the beacon on Ishi guso, approach to Tadanomi, was nearly destroyed during a gale in January, 1892, and is no longer available as a mark.

Approximate position, lat. 34° 19' 40" N., long. 132° 59' 55' E.

Variation, 5° Westerly in 1894.

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

Calcutta, June 11, 1894.

BENGAL.-No. 118.

Bay of Bengal-Orissa Coast-Palmyra Reef Buoy placed in Position.

With reference to Notice to Mariners No. 137, dated June 6, 1893, issued by this office, the Port Officer, Chandbally, has given further notice that the Palmyra "reef buoy, painted black, having a spire, and with the letters "P.R." painted in white, has been laid in 84 ft. reduced, Shortt's island lighthouse bearing from the buoy W. 19° S. magnetic. Beacon a little open to S. of lighthouse.

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

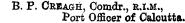
Calcutta, June 11, 1894.

BENGAL.-No. 119.

India, West-Malabar Coast-The Colour of the Kundapur Light will be changed to fixed "White."

The following Notice to Mariners, issued by the Presidency Port Officer, Madras, is republished :-

On the re-exhibition of the light at Kundapur on September 15, 1894, the colour will be changed from fixed red to fixed "white." If possible, the light, will also by that date be moved to a site on the opposite side of the Harbour entrance. On this point a further notice will issue.



Calcutta, June 15, 1894.

BENGAL.-No. 120.

Australia, South Coast—Spencer Gulf—Germein Bay, Intended withdrawal of Light-vessel and Alteration in Jetty Light.

The British Admiralty has given notice (No. 248 of 1894) that on August 1, 1894, the light-vessel in Germein bay (fixed white light) will be withdrawn, and that the light shown at the extremity of Germein jetty (fixed red) will be altered to a fixed white light, visible from a distance of ten miles.

Approximate position, light-vessel, lat. 33° 3′ 45′ S., long. 137° 52′ 15′ E.

3

Approximate position, jetty light, lat. *33° 2' 15" S, long. 13° 59' 30" E. Further notice will be given in due course.

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

Port Officer of Calcutta. Calcutta, June 18, 1894.

BENGAL .--- No. 121. Japan-Yezo-Seto Uchi-Temporary decreased Power of Noshap Saki Light.

The British Admiralty has given notice (No. 249 of 1894) that the lens of Noshap (Noyshaf) saki light (white, with red sector) has been damaged by an earthauake, and until further notice the light will be exhibited from the lantern of that lighthouse without the lens. Approximate position, lat. 43° 22' 55" N., long. 145°

49' É

Seto Uchi, Osaka-Exhibition of Temposan Permanent Light.

Also, that on April 15, 1894, the permanent light at Temposan fort, entrance to Aji gawa, would be re-exhibited, and the temporary light (fixed white) discontinued :---

Temposan permanent light is a fixed light, showing white from N. 61° W., through north to N. 74° E.; red from N. 74° E. to N. 84° E, over the entrance to Aji gawa; and white from N. 84° E., through south to S. 57° W it is elevated 52 ft. above the sea, and visible from a distance of 12 miles in clear weather. The lighthouse, 30 ft. high, is constructed of wood, heavy one and rainted white

hexagonal in shape, and painted white. Approximate position, lat. 34° 39′ 45″ N., long. 135° 26′ E.

Variation (2) 5° Westerly in 1894.

B. P. CREAGH, Comdr., R.I.M., Calcutta, June 18, 1894. Port Officer of Calcutta.

BENGAL.-No. 122.

India, West-Malabar Coast-The Allepey Mud Bank shifted to Tircoonnapillay.

The Master Attendant, Allepey, has given notice that the Allepey mud bank has shifted to Tircoonnapillay, 171 miles south of the Allepey light. Vessels can anchor in 41 fathoms in smooth water. A temporary flagstaff has been erected on the beach at Tircoonnapillay, to serve as a landmark and for communicating with vessels.

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

Calcutta, June 18, 1894.

BENGAL.-No. 123.

Bay of Bengal—Chittagong Coast—Depths of Water in certain River Channels.

The Port Officer, Chittagong, has given notice that the following depths of water were found in the river channels by soundings taken on June 13, and reduced to zero :---

					r u.	ш,	
No. 1 ta	rack, m	arks	on *	•••	10	-6`	
Inner b	lack bu	oy or	n leading tree	•••	12	0 ·	
No. 2 tr	ack, m	arks (on	•••	8	64 .	1
No. 3	do.		•••	•••	18	0	
No. 4	do.		•••	•••	19	0	
No. 5	do.		•••	•••	16	0	
		т т		1			

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

Calcutta, June 18, 1894.

Caution should be observed when crossing No. 2 track, as the sand is at present apparently moving S.E., and the depth may vary from day to day.

HE under-mentioned packages having been left in the Queen's Warehouse beyond the time allowed by law, notice is hereby given that unless the same be immediately cleared or bonded they will be sold by public auction on Friday, August 3, 1894, at 1 o'clock P.M. :-

• Date o	of Landing	•	Vessels.		Marks.		amber and Description of Packages.
	-	•					
March	10		ss. Lalpoora	•••	K.L .		1 bag gram
Do.	13		ss. Patna		K.J.	•	1 bag grain
			•		Nil	•••	1 bag poonac
Do.	. 21	•••	ss. Loodiana	•••	P.L.R.	•••	1 bag gram
Do.	30	••••	ss. Nadir	•••	D.S.	•••	2 bags rice
Customs, Galle, July 3, 1894	•	•					ALLAN BEVEN, for Collector

PART IV.

Vessels.	Date of Clearing.	For what Port.	l antation Coffee.	Native Coffee.	Tea 🦚	Cacao.	Trunk Cinchona.	Branch Cinchona.	Cinchona Chips.	Cucoanuts.	Copperah.	Cocosnut Oil.	Cocoanut Poonac.	Cinnamon.	Cinnamon Oil.	Citronella. Oil.	Carda- mons.	Ebony.	Plumbago.	Coir Rope.	Coir Junk.	Coir Yarn.	Coir Fibre. Sapan-	wood. Orchilla.	Kitool Fibre.	Deer Horns.
CÓLOMBÓ.	1894.		c₩t.	ewt.	lb,	owt.	lb.	lb.	ib.	No,	owt.	ewt.	OWL.	ib.	02.	02.	lb.	ewt.	cwt.	awt.	owit	ewt. c	wt. ci	wt. 16	owt,	ewt.
ss. Japan ss. Clan Buchanan ss. Glengyle ss. Ophir ss. Shanghai bq. Thomas A God	27/6 29/6 30/6 30/6 30/6	Bombay London do Australia China			117059 256775 103130 • 8552	 172 		11111			1111	15 		 16352* 	1111	3960	676	1111	423 62	<u>ــــــــــــــــــــــــــــــــــــ</u>		50 120	539 -			
dard ss. Clan McArthur ss. Dorunda ss. Cheshire ss. Bengal ss. Orotava ss. Dictator	30/6 30/6 30/6 2/7 2/7 2/7 2/7	New York Calentta [*] Brisbane Rangoon Calentta London London and	$-1 \\ 60 \\ 1 \\ -9 \\ -$						11111			3004 			• • • • • • • • • • • • • • • • • • • •				2383 	1 1 1 1		 204			<u> (ELT</u>	
ss. Hohenzollern ss. Malacca ss. Clyde ss. Oceana ss. Hiroshima Maru ss. Ulysses	2/7 3/7 3/7 3/7 3/7 3/7 3/7	Liverpool Bremen London China Australia Bombay London			724349 1237 295839 4258 87514 25196 418344		 3244			25050 127970				22500† 				540 	2242 				$\begin{array}{c c} 129 \\ 40 \end{array}$			
ss. Khedive 55. Valetta 55. Holyrood 55. Karlsruhe	3 7 3 7 3 7 3 7 3 7	do do New York Shanghai	1 		198344 244024	100 	210214					 6406 	_	 16000 10000		185856			 2503				.			•
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		·					*	Chips.		·		† And	l Chip	s 11,200) lb.			·		·	·	<u> </u>				<u> </u>
					I	mport	ation of	Rice	• fron	1 India	n Po	rts du	aring	the a	bove	periods	s. •									
Importation of Rice from Indian Ports during the above periods. • TO COLOMBO: GALLE:																										
From Calcutta Bags 20,771 Rangoon ,, 3,800 From Calcutta Bags 2,040 Southern India ,, 200																										
	Bombay , 2,035 Southern India , 16,259 Total Bags 2,240																									
					Total	Ba	gs 42,86	5													··		* *			
Customs. Colomb	R. REID. Customs. Colombo, July 6, 1894. Acting Principal Collector.																									

Tetal Quantities of the following Articles Exported from the Ports of Colombo and Galle during the under-mentioned periods. -

5 =

Ceylon Government Railways.--Comparative Statement of Traffic for the Week ended June 10, 1894.

Passengers, Ordinary	Passengers, Ordinary 78/028 98,356 6 6 64.21 25,388 67 82.064 31.004 31 17.61 7 Sasan Tiokata 13 23 1 99 100 77 8 240 86 13 230 12 44 13 17.61 7 Sasan Tiokata 13 23 1 99 100 77 8 240 86 13 23 25 27 11 7.37 7 Total Passengers 89,357 93,273 16 63,233 24,001 83,83,03 82,977 11 7.37 7 Paronal 4,003 1128 89 447 1,132 62 65,653 1,443 3 1,102 310 41	Earnings from	•	Seven Ju	Days end ne 12, 1892	ed		Days ended 11, 1893.			Days ended e 10, 1894.			crease- l over 1893,	Decr 1894 b	ease- slow 189
Parcela .	Parole	Coolies	••		3)* 30, 536 1,803	5,6 54	64,447 1,750	25,386 1,015	67 70	82,064 1,379	31,006 1,045	71 14	17,61	7 5,620 29 4	371	
Other small Animals	Other small Animals S0 21 26 23 43.8 21 13<	Parcels Horses Carriages	••	4,308	1,238 154 120	89 31 93	4,470 26 5	1,132 203 123	62 47 57	5,552 37	1,443 237 2 87 9	3 25 97	1,082	310 41 33 78		
		Other small Animals • Neat Cattle Mails	• •	. 30	21 10 454	46 17 33	32 32 32	45 835	39 78	14	18 3 29 8 846 7	1 6 3	- 8 - 2 - 1	29 86 10 95	18 二	27
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$ \begin{array}{c} \mbox{Corresponding} period of pre-ivan product of the product of the pre-ivan product of the $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Brought forward from Return Fotal, from Jan, 1 to June :	last 10	316,211			359,329		- -	407,757		- -	48,428			
Particulars of Goods Conveyed.Seven days ended June 10, 1894.January 1 to June 10, 1893.January 1 to June 11, 1893.January 1 to June 11, 1893.January 1 to June 10, 1893. </td <td>Particulars of Goods Conveyed.Seven days ended Jame 10, 1884.January 1 to Jame 10, 1884.January 2 to Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsTos evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Docrease Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsTo 8evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Docrease Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsI.693141161535,891801234,8950344,9111636,925017-400143FeaI.638141615,8891801234,895036494171616Salt16822850181827665111410Salt1222835018182766161616171410Jonnamon212122010824691815154115Jonnamon11151616<!--</td--><td>vious Year Increase compared with vious Year</td><td>pre-</td><td> </td><td></td><td></td><td></td><td></td><td>_ -</td><td> </td><td></td><td></td><td></td><td></td><td></td><td></td></td>	Particulars of Goods Conveyed.Seven days ended Jame 10, 1884.January 1 to Jame 10, 1884.January 2 to Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsTos evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Docrease Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsTo 8evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Tons evt. qr. 10Docrease Jame 10, 1884.Docrease Jame 10, 1884.First class GoodsI.693141161535,891801234,8950344,9111636,925017-400143FeaI.638141615,8891801234,895036494171616Salt16822850181827665111410Salt1222835018182766161616171410Jonnamon212122010824691815154115Jonnamon11151616 </td <td>vious Year Increase compared with vious Year</td> <td>pre-</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td>_ -</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	vious Year Increase compared with vious Year	pre-						_ -							
First class Goods, 5 17 0 16 131 12 1 22 111 17 0 24 11 115 0 26, 7 16 13 8 10 3,030 0 2 19 2,713 15 2 2 335 5 0 17, 1,593 14 1 15 3,5389 18 0 12 34,935 0 3 6 494 17 1 6, 1,593 14 1 15 3,5389 18 0 12 34,935 0 3 6 494 17 1 6, 1,200 3 2 4 19,857 0 0 20 17,341 0 1 8 2,042 9 3 17, 409 14 3 Karaok, 1 5 2 0 651 0 2 4 665 1 2 11, 14 1 0 120 7 1 7, 16 8 1 9 322 5 2 17 7 32 0 1 17, 14 1 0 120 7 1 20 7 1 2, 16 1 3 1 2 1 2, 14 1 0 120 7 1 7, 16 8 1 9 322 5 2 1 7 7 32 0 1 17, 16 1 10, 16 1 1 15 0 26, 16 1 1 1, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 16 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 24, 17 0 1 1 1 15 0 26, 17 0 1 1 1 15 0 26, 17 0 24, 18 0 1 1 1 15 0 26, 14 0 1 1 15 0 26, 14 0 1 1 1 15 0 26, 14 0 1 1 15 0 26, 14 0 1 1 15 0 26, 14 0 0 1 1, 14 1 0 0 12 0 17, 16 0 0 12 0 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sins Goods 5 17 0 16 131 12 12 11 15 05 11 15 05 11 15 05 11 15 05 11 15 05 11 15 05 017 11 15 05 017 11 15 05 017 11 15 05 017 11 15 05 017 11 15 05 017 11 15 05 017 14 10 10 30 30 017 0 23 23 05 01 13 12 11 15 16 41 15 16 14 10 13 11 15 14 16 11 16 11 16 14 11 16 14 11 16 11 15 16 16 17 16 18 17 11 16 16 16 16 16 16 16 16	· · ·				'				Ja Ju	nuary 2 to ne 11, 1893.					
	akwater Material	Second class Goods Rice " Fea Tea leaf Salt Salt Cinnamon Salt Salt Cinnamon Salt Salt Salt Cinnamon Salt		$\begin{array}{c} 5\\ 1, 59\\ 1, 593\\ 1, 200\\ 16\\ 1\\ 1\\ 72\\ 5\\ 26\\ 2\\ 2\\ 21\\ 3\\ 15\\ 564\\ 245\\ 132\\ 9\\ 61\\ 10\\ 70\\ 33\\ 38\\ 14\\ 10\\ 10\\ 70\\ 33\\ 131\\ 38\\ 14\\ 16\\ 17\\ 185\\ 20\\ 216\\ 13\\ 118\\ 118\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 16\\ 10\\ 0\\ 15\\ 4\\ 9\\ 0\\ 17\\ 22\\ 9\\ 12\\ 20\\ 20\\ 19\\ 0\\ 20\\ 4\\ 10\\ 6\\ 9\\ 21\\ 10\\ 0\\ 1\\ 0\\ 7\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	$\begin{smallmatrix} & 131\\ 3,039\\ 35,389\\ 19,887\\ 322\\ 651\\ 1,531\\ 83\\ 427\\ 80\\ 220\\ 109\\ 182\\ 28\\ 12,438\\ 5,576\\ 2,748\\ 342\\ 928\\ 28\\ 12,438\\ 5,576\\ 2,748\\ 342\\ 928\\ 2928$ 2928\\ 2928\\	$\begin{array}{c} 12 & 1 \\ 0 & 2 \\ 18 & 0 \\ 0 & 5 & 2 \\ 0 & 2 \\ 0 & 2 \\ 17 & 2 \\ 5 & 0 \\ 12 & 3 \\ 12 & 3 \\ 8 & 3 \\ 1 \\ 2 \\ 0 \\ 19 & 1 \\ 15 & 0 \\ 17 & 3 \\ 12 & 1 \\ 6 & 0 \\ 19 & 1 \\ 16 & 3 \\ 7 & 1 \\ 15 & 2 \\ 18 & 1 \\ 16 & 3 \\ 7 & 1 \\ 15 & 2 \\ 18 & 1 \\ 19 & 1 \\ 16 & 3 \\ 7 & 1 \\ 19 & 1 \\ 11 & 0 \\ 12 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\ 17 & 2 \\ 10 & 0 \\$	$\begin{array}{c} 22 \\ 19 \\ 20 \\ 14 \\ 9 \\ 12 \\ 18 \\ 40 \\ 9 \\ 12 \\ 03 \\ 8 \\ 11 \\ 12 \\ 0 \\ 12 \\ 10 \\ 38 \\ 11 \\ 12 \\ 0 \\ 12 \\ 12 \\ 10 \\ 18 \\ 0 \\ 0 \\ 8 \\ 8 \\ 3 \\ 0 \\ \end{array}$	$\begin{array}{c} 111\\ 2,711\\ 34,891\\ 17,844\\ 732\\ 666\\ 1,652\\ 1652\\ 254\\ 699\\ 3400\\ 11,242\\ 4,309\\ 2,264\\ 554\\ 1,281\\ 11,242\\ 4,309\\ 2,264\\ 554\\ 1,281\\ 1608\\ 703\\ 523\\ 2,409\\ 513\\ 14,73\\ 1,608\\ 703\\ 523\\ 2,409\\ 513\\ 147\\ 434\\ 510\\ 43\\ 3,510\\ 1,330\\ 5,697\\ 20\\ 566\\ 13,716\\ \end{array}$	$\begin{array}{c} 0 & 17 & 0 \\ 0 & 15 & 2 \\ 15 & 15 & 2 \\ 0 & 11 & 22 \\ 10 & 11 & 22 \\ 12 & 11 & 22 \\ 14 & 11 & 11 \\ 12 & 22 & 23 \\ 14 & 77 & 13 & 21 \\ 15 & 12 & 22 \\ 15 & 12 & 22 \\ 15 & 12 & 22 \\ 15 & 12 & 23 \\ 16 & 17 & 22 \\ 15 & 12 & 23 \\ 16 & 17 & 22 \\ 15 & 12 & 23 \\ 16 & 17 & 22 \\ 15 & 12 & 23 \\ 17 & 12 & 23 \\ 17 & 12 & 23 \\ 17 & 12 & 23 \\ 11 & 77 & 33 \\ 11 & 77 & 33 \\ 11 & 77 & 33 \\ 11 & 77 & 33 \\ 11 & 11 & 77 \\ 14 & 33 \\ 11 & 11 \\ 11 & 77 \\ 14 & 33 \\ 11 & 11 \\ 11 & 11 \\ 11 & 11 \\ 11 & 11 \\ 11 & 11 \\ 11 & 11 \\ 11 & 11 \\ 11$	$\begin{array}{c} 24\\ 2\\ 6\\ 3\\ 17\\ 11\\ 17\\ 13\\ 15\\ 14\\ 8\\ 14\\ 19\\ 14\\ 25\\ 215\\ 23\\ 26\\ 19\\ 23\\ 14\\ 17\\ 0\\ 0\\ 76\\ 0\\ \end{array}$	11 32: 499 2,04 15 40 13 1,196 1,204 483 311 79 1 15 11 15 11 751 413 7 20 1,245	$\begin{bmatrix} 15 & 0 & 26 \\ 5 & 5 & 0 & 17 \\ 17 & 1 & 6 \\ 2 & 9 & 3 & 17 \\ - & - & - \\ - & - & - \\ - & - & - \\ - & - &$	409 14 120 537 34 157 13 35 212 352 44 158 69 9 11 11 42 804 11	14 3 1 14 2 0 14 2 0 16 1 2 18 3 16 17 2 1 18 3 16 16 1 3 16 1 3 17 1 1

Colombo, June 28, 1894.

W. T. PEARCE, General Manager.

PART IV.

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Ceylon Government Railways .- Comparative Statement of Traffic for the Week ended June 17, 1894.

• Oeylon Governme					<u> </u>)	.			
Earnings from		Sev J	en D. Iune	ays end 19, 1895	led }.	Jun	Days en 18, 1893	ded	Seven Jun	Days end e 17, 1894.	ed	·In 1894	over 1893.	D 	ecrease- below 1893.
Passengers, Ordinary Coolies Season Tickets	•	61.3 2,1	38	Rs. 24,32 1,87	c, 5 98 3 30 9 40	No. ,63,320 1,624	92		$2 -88,941 \\ 3 -1,638$	3 1,181		No. 25,613 14 4	5 9,402 254	28	Bs. c.
Total Passengers Parcels Horses	 	. 4,1.	53 13	26,208 1,090 255 * 87	79 11	4,797 50	1,10 33	$\begin{array}{ccc} 2 & 62 \\ 7 & 77 \end{array}$	5,593 33	3 1,416 237	27 25	25,639 796	9,661 313	³⁵ —	
Carriages Dogs Other small Animals Neat Cattle	•• •• ••	7	6 2 8	50 	75 50	2 13 89 25 1	5	$\begin{array}{cccc} 2 & 85 \\ 2 & 50 \\ 4 & 78 \\ 8 & 44 \end{array}$	109	79 25	41 75 61 30	26 1	27 2 10 8 24 8	25 —	5 86 44 7 <u>-</u>
Mails Miscellaneous Coaching Goods (Tons) Miscellaneous Goods	•••• ••••	5,17		5,4 06 65	$39 \\ 17 \\ 54$	5,536	64,12 • 5	3 69	5,639	68,563 92	70 81 40	103	3 8 7		19 80
Live Stock General Miscellaneous	•••	42:		12 0 3,777		567		30 599		191	0		18	0 -8	45 99
Total for the Week Brought forward from vious Return	pre-	•		7,553 21227	i		92.68 216500			107,059 2378417	1	-	14,372 2 213,415 5	1	
Total from Jan. 1 to June Total corresponding perio previous Year	od of			8781		~	225768 221878	į		2485477 2257689	l	-	227,787 8	1	
Increase compared with vious Year	pre- 			7,809		-	38,908	}	•_•	227.787		 			
Traffic Train Mileage this Brought forward from Return	last	15,081 331,065	1			16,853 375,933			20,334 428,106	·		3,481 52,173			
Total from Jan. 1 to June Corresponding period of vious Year	pre-	346,146 322,650	ł			392,786 346,146	<u> </u>		448,440 392,786			55,654			•
Increase compared with vious Year	pre-	23,496	·			46,640			55,654					·	
Decrease do. do Particulars of Goods Conveyed) al.	Seven	day: e 17,	s ended	1	jar	uary 1 to	<u> </u>		nuary 2 to			ncrease		crease
		Tons	s ew	t. gr.		Tons	e 17, 189 cwt. q		·	ue 18, 1893. 			in 1894. 	-	1894. ewt. dr. lb.
First class Goods Second class Goods Rice	··· ···	$7\\130\\1,411$	1		1 8 4	139 3,170 26 801	0 1	27	7 2,86	1 3	5 20	16 308	$\begin{array}{ccc}7&2&1\\18&2\end{array}$	8	<u>.</u> .
Tea Tea leaf	•••	1,039) (93	$25 \\ 5$	36,801 20,926 339	10 () 17	18,539	9 2	$21 \\ 7 \\ 26$	2,387		0	704
Arrack Salt		39 85	10) 1	14 6	690 1,617	10 3	18	696	552	11	ĺ	·		14 2 21
Cinnamon Cacao	••••	7 22	11	0	13 16	Ý 90	16 C	22	20) 19 1	10	69	16 3 2	136 1	
Cardamoms	•••	0	19	3	17	450 181	$egin{array}{ccc} 7 & 0 \ 12 & 2 \end{array}$	19	66	10 1	$\frac{13}{17}$	15	2 1 2	2	20 24
Beer, 2nd class	,	$32 \\ 0$		3	$\frac{17}{12}$	$253 \\ 110$	$\begin{array}{ccc} 4 & 2 \\ 2 & 3 \end{array}$				13 21	- 35	12 3 1		1626
Tea Lead and Shooks, 3rd (Manure, 3rd class	class	8 0	5 5	2	13 12	 190 28 	$\begin{array}{ccc} 13 & 3 \\ 7 & 2 \end{array}$				$\frac{25}{18}$	13	19 3 3	161	222
Plumbago, 3rd class Other 3rd class Goods	•••	$\frac{7}{561}$	$\frac{13}{3}$		0 8	7 13,000	$ \begin{array}{ccc} 13 & 0 \\ 2 & 3 \end{array} $				$5 \\ 5$	1,234	_		17.3 5
Other 4th class Goods Other 5th class Goods		$231 \\ 128$	$\frac{4}{12}$		5 11	5,807 2,876	$\begin{array}{ccc}13&2\\18&1\end{array}$	25	4,582	$15 \ 1$	13	1,224	18 1 19	2	
Cinchona Coffee		24 86	17	3	0	366	12^{-3}	11	558	7 0	• 2	101	• ⁷ 3 9	191	14 0 19
Cotton		4	6	2	3	´ 33	$ \begin{array}{ccc} 2 & 3 \\ 4 & 1 \end{array} $	6	84	19 2	$\frac{10}{14}$				1518
Cocoanut Oil		$\frac{72}{30}$	$\frac{11}{13}$	2	$\frac{8}{1}$	$1,522 \\ 664$	11 3 18 2	$^{16}_{2}$			$\frac{2}{25}$				$\begin{array}{c} 12 \ 0 \ 14 \\ 12 \ 3 \ 23 \end{array}$
Copperan Poonac		81 95	$\frac{12}{17}$		$\frac{13}{4}$	$915 \\ 2,585$	$ \begin{array}{ccc} 13 & 3 \\ 10 & 0 \end{array} $	$\frac{24}{0}$			$\frac{2}{10}$	329 79	$\begin{array}{ccc} 7 & 0 & 22 \\ 17 & 1 & 18 \end{array}$		-
Kerosine Oil	•••	43	2	0	8	558	8 0	8	532	5 2	9	26	2127	r(_ ·
Staves Timber, wrought		11 33	18 19		$20 \\ 25$	147 48	$ \begin{array}{ccc} 18 & 3 \\ 19 & 1 \end{array} $	$\frac{4}{9}$	$150 \\ 450$		$\frac{5}{26}$	32	 19 2 11		72.1
Timber at 5th class Timber at 6th class	•••	$^{2}_{2}$	$\frac{12}{14}$		0 0	524	91	5	510	13 2	23	13	15 2 10) -	*
Tea Lead and Shooks, 6th o	lass	159	3	0	23	4 4,421	$\begin{array}{ccc} 2 & 0 \\ 0 & 3 \end{array}$	0 13	44 3,609		$10 \\ 12$	811	10 2 1	-	10 3 10
Manure, 6th class Plumbago, 6th class	•••	$\begin{array}{c} 51 \\ 161 \end{array}$	10 2	3 1	8 0	$1,795 \\ 5,054$	$\begin{array}{cc} 6 & 1 \\ 0 & 2 \end{array}$	9 8	1,386 5,890		$\frac{16}{7}$	408	15 0 21 	836	9027
Beer, 6th class Staves, 6th class	•••			,		7	19 1	0		<u> </u>		7	19 1 0) -	—
Bulky Articles and Road M				_		$\frac{9}{584}$	$\begin{array}{ccc}8&1\\11&0\end{array}$	0 8	$\begin{array}{c} 20 \\ 655 \end{array}$	$\begin{array}{ccc}11&3\\&9&1\end{array}$	0 0		_	• 70	320 184020
Other 6th class Goods Railway Material	•••	93 949	11 9	$\frac{2}{2}$	5 11	$3,305 \\ 9,683$	3 2 70	$\frac{13}{14}$	2,084 14,575	$\begin{array}{ccc} 12 & 0 \\ 11 & 0 \end{array}$	$\frac{26}{13}$	1,220	11 1 15	5) -	3 3 27
Public Works Material	•••	510				1,932	10 0	0	4,081	30	0	-	_	2,148	
Prison Dept. Material Breakwater Material	•••		_•			1,173	14 0 	0	$\frac{447}{580}$	$\begin{array}{ccc} 13 & 0 \\ 0 & 0 \end{array}$	0 0	726	_1 0 0	. 580	000
Contractor's Material Royal Engineer's Material	•••					917	19 0	0	200	``		917	19 0 0		
moyai ingineers Material	•••										-				<u></u>
······································		5,638	11	3	8:1	24,290	1 1	7	124,497	6 3	24	10,494	11 1 8	10,701	16 3 25

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W. T. PEARCE, General Manager.

Auctioneers.

T is hereby notified that the Power of Attorney by the Ceylon Land and Produce Company, Limited, of 101, Leadenhall street, in the City of London, in favour of Mr. David Edwards of Hatton, has been revoked and determined by the Company as from and after June

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30, 1894. The Ceylon Land and Produce Company, Limited; by their attorney, George's House, King street, Kany, July 2, 1894. A. PHILIP.

ať.

Kandy, deceased, we shall sell by public auction at 24, Ward street, Kandy, on Saturday, July 14, 1894, at 2 P.M., the following :-

1. An undivided half share of land called Wagala-watta, situated at Yatawara in Pallegampaha of Lower Dumbara, with the buildings standing thereon, of about

Dumbara, with the buildings standing thereon, of about 15 acres more or less in its entirety. 2. House and ground bearing assessment No. 227, situated at Colombo street, Kandy. 3. House and ground bearing assessment No. 100, situate at Colombo street, Kandy, in extent about $2_{1\frac{6}{99}}$ square perches.

For further particulars apply to

T NDER instructions from the Administrator of the	ror runner particulars appro-	
Estate of Kawana Kana Pana Adappa Chetty	•	Jansen & Co.,
alias Kuna Pana Awana Thana Adappa Chetty, late of	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auctionee
4	<u>.</u>	

IN 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. Robert Porter & Co., of 77 and 79, Pancras road, London, Export Bottlers, have applied for the registration of the following Trade Mark for Beer in Class 43 in the Classification of Goods in the above-mentioned regulations :--



Colonial Secretary's Office. Colombo, July 4, 1894. ~

E. NOEL WALKER. Colonial Secretary.