

Government Gaz

Publishev by Authority.

5,299-FRIDAY, JULY 13, 1894.

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.

*			\mathbf{P}^{A}	GE			PAGE
Notices to Mariners	•••			9	Railway Traffic Returns		13
Notifications of Quarantine	•••	•••		1	Mercantile and Trade Announcements	• • • •	16
Returns of Imports, Exports,	and Bonded	Goods	•••	11	Trade Marks Notifications	•••	16
75							

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.

Hongkong.—No. 216.

The following information has been received from H.M ships Egeria and Peacock:—

Penang, South Channel.

No. 9 red buoy now lies S. 50 W. 18 miles from Rimau island lighthouse, No. 10 white buoy lies S. 20 W. 23 miles from the lighthouse, and is on the 3-fathom line on the east side of the channel. South-eastward of Rimau island the 3-fathom limit of the flat on the south-east side of the channel has extended to within 5½ cables from the island, and its general trend is S. W. ½ S. The flat on the north-west side has receded about ½ mile, and its general trend is S. W. by W. from Rimau lighthouse. The channel abreast Rimau island has deepened to 8 and 9 fathoms

Chart 1,366, supplement to Sailing Directions, vol. I.,

PART IV.—Page 9.

The following information has been received from H.M.S. Imperieuse:—

Banka Straits.

Shoal water between city of Carlisle bank and Hippogriffe rocks, S.S.E. of Banka straits.

7 fathoms in 3° 35′ 40″ S. 106° 38′ 00° E. 8 fathoms in 3° 38′ 00″ 106° 39′ 30° 7 fathoms in 3° 39′ 30″ 106° 40′ 40″

Charts 2,149, 941 (a), China Sailing Directions, vol. I., page 331.

Nemesis Bank, Banka Straits.

The buoy which marks the 3-fathom patches near the north-west end of Nemesis bank is not shown in Chart

Chart 2,597, China Sailing Directions, vol. I., page 317.

The following information has been received from British Consul, Saigon :-

Cochin-China, Pulo Kambir.

A reef composed of three rocky heads least water 3ft. at low water springs exists off the south-west point of Pulo Kambir in latitude 13, 35, 50 N., longitude 109, 19, 40 E. It is connected with the island by a chain of rocks.

Charts 1,342, 2,661 (a), Sailing Directions, vol. II., page

 \mathbf{D} 1

Nagasaki, Tategami Rock.

By information received from H.M.S. Caroline, the depth of 21 ft. reported on this rock is at low water ordinary spring tides, but it is stated that occasionally as little as 18 ft. exists over it. The buoy now marking east side of rock is not well moored.

Chart 2,415, Sailing Directions, vol. IV., page 507, and Supplement to vol. IV., page 95.

Japan Inland Sea.

A wreck, 2 masts, 15 ft. above water, lies off Sozu Sima.

Chart 2,875.

E. R. FREMANTLE, Vice-Admiral.

"Centurion," at Hongkong, April 25, 1894.

Hongkong .- No. 217.

South-West Coast of Formosa.

The Lieutenant-Commander of H M.S. Rattler reports that he received the following information at Amping:—

"The Vuyloy shoal has extended 3 miles to the westward."

R. Murray Rumsey, Retd. Comdr., R.N., Harbour Master, &c.

Harbour Department, Hongkong, May 30, 1894.

BATAVIA.-No. 16.

E. I. Archipelago—Sumatra, East Coast.—Withdrawal of White Buoys, Palembang or Moesi River.

With reference to Notice to Mariners No. 45, 1889, notice is given that the white buoys near Selat-Nama and Selat-Djaran, Palembang or Moesi river, have been withdrawn.

ROELL, Vice-Admiral, Commanding the Naval Forces in Neth.-India. Batavia, June 9, 1894.

BATAVIA.-No. 17.

E. I. Archipelago—Malacca Strait—Alteration in entrance to South Channel, Penang Harbour.

Notice is given that considerable alteration has taken place in the entrance to South channel.

The bank on the east side is extending into the channel, and on the west side washing away outside Rimau island.

Caution is therefore necessary in using this channel until the soundings recently obtained by Commander A. M. Field, H.M. surveying vessel Egeria, are shown on the chart.

This notice affects the chart Noordelijk gedeelte, Sumatra, 1893.

ROELL, Vice-Admiral, Commanding the Naval Forces in Neth.-India. Batavia, June 12, 1894.

JAPAN.-No. 632.

Honshu, N.-W. Coast.—Doubtful Reef off Ando Zaki, Yechizen District.

According to fishermen's tradition, a long narrow reef, about 6 miles long, extending toward Wakasa coast, having 4 or 17 fathoms water on it, and depths more than 150 fathoms outside of it and 300 fathoms inside, exists about 24 miles north-westward from Ando zaki, and from its each end a sounding of bank extends about 12 miles in the same direction.

N.B.—Its position is to be considered doubtful, but mariners navigating this locality should use the greatest

This notice affects the following Naval charts: -- Nos. 95, 139, 128.

JAPAN. -- No. 634.

Korea, West Coast—Alteration in the entrance to Masanpho Harbour.

Lieutenant H. Midzumachi of H.I.M.S. Tsukuba reports by a recent survey that the entrance to Masanpho harbour has undergone considerable change, and is very different with the charts now in use. (See the appended plan.*)

with the charts now in use. (See the appended plan.*)
This notice affects the following Naval charts:—Nos.

79, 74, 127.

JAPAN.-No. 635.

Seto Uchi, Harima Nada-Sunken Wreck off Shodo Jima.

With reference to Notice to Mariners, No. 631 (1657) of 1894, on the wreck off Shodo jima, information has been received from Captain Serada of H.I.M.S. Tenrius dated April 30, 1894, that the wreck lies now yet in the following approximate bearings with a mast appearing above water:—

Yoroi jima's south end, little open of Shakabana. Gongen zaki's south-west end, in line with a peak northwestward of it.

Daikakubana, just open of Funokojima...N.E. by E.

This notice affects the following Naval chart :- No. 50.

Nansai Shoto-Karimata Byochi-Tidal Correction.

Tides at Karimata Byochi, Nansai Shoto, is to be corrected as follows:—

 H. W. F. & C. ...
 ...
 7h. 41m.

 Springs rise
 ...
 $6\frac{3}{4}$ ft.

 Neaps rise
 ...
 $4\frac{1}{4}$ ft.

 Neaps range
 ...
 2^4 ft.

This notice affects the following Naval charts:—Nos. 241, 223, 210.

JAPAN.-No. 636.

Kiushu, West Coast—Nagasaki Kou - Sunken Reef off Talegami.

With reference to Notice to Mariners, No. 614 (1617) of 1894, on the sunken reef off Tattegami, close examination has been made by the Hydrographic Office, with the following results:—

This reef, about 80 yards in length east-west and about 40 yards in width, has a least depth of 16½ ft. on it at low water springs, situated a little eastward of the centre of the reef, and for a distance of about 60 yards southward of the east end of the reef depths of 4¾ fathoms were obtained. These were surrounded by 7 or 8 fathoms close immediately.

From the shoalest part of this reef Minage zaki (east end) bears N by E. ½ E., Tomibana's south end W. by S. ½ S., and Nabekamuri yama summit E. by S. ½ S. (See the avended plan?)

the appended plan. This notice affects the following Naval charts:—Nos.

108, 92.

Correct Position of Inuboye Saki Lighthouse.

Position of Inuboye saki lighthouse has been determined to be in lat. 35° 42′ 13″ N. and long. 140° 52′ 22″ E. (depending on Tokyo Observatory, being in long. 139° 44′ 30″ E.) by the series of telegraphic observations by K. Kishida, Hydrographic Engineer I. N.

This notice affects the following Naval charts:-Nos.

216, 95.

Captain M. Yoko, o.i.n., Hydrographer.

Hydrographic Office, Tokyo, Japan, May 7, 1894.

* Plan may be seen on application at the Harbour Office, Hongkong.

Vessels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Tea.	Caoso	Trunk Cinchona.	Brinch Cincons.	Chips.	Cocoanuts.	Copperah.	Cocoannt Oil.	Cocoanut Poonac,	Cinnamon.	Cinnamon Oil.	Citronella. Oil.	Cards- moms.	Ebony.	Plumbage.	Coir Rope.	Coir Junk.	Coir Yarn.	Coir Fibre.	Sapan- wood.	Orchilla.	Fibre.	Horns.
COLOMBO.	1894.		cwt.	ewt.	1ծ.	cwt.	lb.	lb.	lb.	No.	cwt.	ewt.	ewt.	lb.	oz.	oz,	įь.	cwt.	owt.	cwt.	ewt.	ewt.	owt.	ewt.	lb.	owt.	ewt.
ss. Dilwara ss. Virawa ss. Virawa ss. Bohemia ss. Belbourne ss. Clan Macpherson ss. Port Melbourne ss. Euphatela ss. City of Vienna ss. Glenfruin ss. Nagaya Maru ss. Kangra ss. City of Khios	7]7 7]7 7/7 9]7 9]7 9]7 9]7 9]7 9]7 10/7	Calcutta Bombay China London London New Zealand London do. do. Bombay Mauritius London			1190 112 5490 236723 3143 100 16520 632853 256866 31578 7595 207727	55 	38899 85931 24908 — — 2284	11411	111111111111111111111111111111111111111	23890	1111111111111	2994		10000		111111111111111111111111111111111111111	600	185	1 213	8							
GALLE. 88. Baghdad 88. Clan Drummon 88. Nizam	3/7 7/7 6/7	Calcutta London Bombay					111					432	-	-		125840			80	385		321 —		30		-	==

Importation of Rice from Indian Ports during the above periods.

то	COLOMBO:-			. 1	GALLE:-
	From Calcutta	Bags	22,844	j	From Calcutta Bags 970
	Gopalpore	*** 33	100	1	Southern India ,, 5,147
	Bombay	,,	24	1	
	Southern India	***),	15,115	7	Total Bags 6,117
	Total.	D	99.000		
		Dags	30,083	·	
	Southern India		15,115 38,083	•	Total Bags 6,117

R. REID, Principal Collector.

D 1

Comparative Statement showing the various Countries from which Cotton Goods have been Received, and Quantities Imported from each, during the Month ended June 30, 1894.

Articles.	United Kingdom	British India.	Straits.	French India.	China.	Hong- kong.	Austria.	Ger- many	France.	Belgium.	Holland	Egypt	Spain.	Bata- via.	Total for the Month of June, 1894.	Total for the six Months ended June 30, 1894.	Total for the six Months ended June 30, 1893.
Gray Cottons, bales and cases White do. do. Printed do. do. Dyed do. do. Coloured, Woven, do. Sundry, do. do. Yarns, plain Yarns, dyed	176 68 22 78 58	42 — — — — — 15 371 —	- - - 1 -	3		-	- - 5 8 - 10		-		-				145 176 68 27 101 433 —	1,932 857 373 59 463 2,113 18 172	1,195 628 844 129 373 2,235
Total for the Month of June, 1894	. 527	428	1	3	_		23	_							982	5,987	5,456
Total for the six Months ended June 30, 1894	9 00 4	1,663	10	34	3		187	128	16		47	2	3			5,987	
Total for the six Months ended Jun. 30, 1893	9 450	1,785	2		1	_	26	78			106	_	2	-		-,	5,456

Customs, Colombo, July 11, 1894.

R. Reid, Principal Collector. THE 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 Saturday, August 4, 1894, at 1 o'clock P.M.:—

Date of Landing.		Vessel.		Marks.		Number and Description.
December 29	•••	ss. Clan Murray		Nil		2 pieces castings
February 26	•••	ss, Buchanan	•••	$\mathbf{X}\mathbf{X}\mathbf{X}$	•••	2 plates iron
Do. 26	*	ss. Macarthur	•••	HJP	•••	1 case, empty
March 8.	•••	ss. Nawab		. Níl	•••	2 bags bones
Do. 14	•••	ss. Clan Matheson		HJP	•••	1 case whisky, empty
Do. 26	•••	ss. City of Calcutta	•••	Nil		1 bag grain
April 24	•••	ss. Delwatia	•••	Nil	•••	5 bags rice and grain
Do. 30	•••	ss. Nawab	. ***	$\mathbf{S} \mathbf{H} \mathbf{A}$	•••	1 bag rice
Do. 30	. •••	do.		КJ	•••	1 do.
Do. 30	•••	do.	•••	ΝJ	•••	1 do.
Do. 30	•••	do.	• • •	$o \mathbf{r}$	•••	1 do.
May 3	•••	ss. Japan	•••	Nil ·	•••	1 bundle fish .
	•···		•••	MAS	•••	1 bag rice
	•	-	•••	£3 +	•••	1 bag fullersearth
-	•••	 .	•••	$\mathbf{B} \mathbf{R}$	***	do.
	•••	-	4 44	Nil		A quantity of staves

Customs, Colombo, July 9, 1894. H. P. BAUMGARTNER, Deputy Collector.

Quantities of the Principal Articles remaining in the Bonded Warehouses on May 31, 1894; also Bonded, entered for Home Consumption, and Exported from Bond; and the Total Quantities entered for Home Consumption in June, 1894.

ARTICLES.	Remaining in the Bonded Warehouses on May 31, 1894.	Bonded in the Month of June, 1894.	Total.	Entered for Home Consump- tion in the Month of June, 1894.		Total.	Remaining in the Bonded Warehouses on June 30, 1894.	entered for Home Con-
Gray Cottons, bales and cases White do. do Printed do. do Dyed do. do Coloured Woven Cottons, b. & c. Sundry do. do Yarns, plain, bales and cases dyed, do Indian-made, sundry, b. & c.	639 154 33 3 91 202 1 111	146 100 35 13 52 	785 254 68 3 104 254 1 111	210 65 41 3 22 31 	12 	222 65 41 3 22 31 	563 189 27 82 223 1 111	255 180 50 18 77 53 22 431 208,115
Grain, Rice, bags Malt Liquor, in wood, hhds in glass, cases and casks Spirits, Brandy, puncheons and pipes Do. hhds. and casks	70 520 12 27	100 60 	170 580 12, 28	125 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		125 125	170 455 11 27	150 1,009 1 3
Do. cases Gin, puncheons and pipes Do. hhds. and casks Do. cases Whisky, hhds. and casks	1,086 14 52 3,213 14 3,079	154 2 355 3 785	1,240 14 54 3,568 17 3,864	149 3 3 507 5 581	 17	149 3 3 507 5 598	1,091 11 51 3,061 12 3,266	458 3 3 807 18 1,489
Tea, lb Tobacco, manufactured, lb Cigars, lb Wines, French, hhds. and casks Do. cases	$\begin{array}{c} 4,996\frac{1}{2} \\ 76\frac{1}{16} \\ 29 \\ 105 \end{array}$	1,760	$\begin{array}{c} 6,756\frac{1}{2} \\ 76\frac{1}{16} \\ 29 \\ 105 \end{array}$	1,232 4 17	•••	1,232 4 17	5,524½ 76½ 25 88	13½ 5,132 1,6 9 6 23 267
— Madeira, puncheons & pipes Do. cases Portugal, puncheons & pipes Do. hhds. and casks Do. cases Spanish, butts and pipes	59 67 8		59 67 8	2	·	 2 1	59 65 8 	 5 226 9
Do. hhds. and casks Do. octaves Do. cases Italian, hhds. and casks Austrian, in glass, cases	::: ::: :::		ii :::			•••	ii 	71

Comparative Statement of the Quantities of the Principal Articles Bonded in, entered for Home Consumption, and Exported from the Bonded Warehouses in the Six Months ended June 30, 1893 and 1894.

	Six Mon	ths ended June	30, 1893.	Six Mon	ths ended June	30, 1894.
ARTICLES.	Bonded.	Entered for Home Con- sumption.	Exported.	Bonded.	Entered for Home Con- sumption.	Exporte
ray Cottons, bales and cases	562	825 *	15	1,107	900	37
Thite do. do.	293	264	•••	323	242	•••
	436	313		224	262	•••
	29	57	•••	18	22	***.
yed do do	81 *	121	•••	104	132	•••
oloured Woven Cottons, b. & c.		87	•••			•••
andry do. do	184		•••	186 •	81	•••
arns, plain, bales and cases	***	12	•••	•••	•••	***
—dyed, do	11	62	,	, 32	17	•••
Indian-made, sundry, b. & c.				•••	•	4
rain, Rice, bags	1,900	759		•••	1	
-14 f : ti 1 h h J	3 80	639	15	600	538	•••
- in glass, cases and casks	158	191		460	529	20
irits, Brandy, puncheons & pipes	3		•••	10	2	20.
	Ū	8	***	10	1	•••
Do. hhds. and casks	823	377	•••		4	***
Do. cases	-	511	•••	432	573	•••
- Gin, puncheons and pipes	6	:::	•••	16	12	•••
Do. hhds. and casks	6	24	•••	6	16 .	•••
Do. cases	1,540	2,356	•••	2,312	2,192	***
- Whisky, hhds. and casks	9	12		29	36	•••
Do. cases	2,413	2,386	221	3,839	4,083	93
a, lb	,	,		-,	_,-,-	,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,274	5,108		7,352	4,021	•••
Cinama 1h	20	467	***	4403	1 '	270 -
			• ;	_4	15	379 ₇ 7
nes, French, hhds. and casks	13	1	5	6	[***
Do. cases	267	146	•••	264	189	***
- Madeira, puncheons & pipes	•••	•••	•••	***	•••	•••
_ Do. cases	64	•••	•••			•••
-Portugal, puncheons & pipes			•••			***
Do. hhds. and casks	15	6	•••	17	6	***
Do. cases	25	1	•••	18	l'	***
- Spanish, butts and pipes	•••) j	•••
Do. hhds. and casks	6		•		"7	•••
Do ostorios	•	***	***	•	1 1	•••
Do cocco	 12	***	•••	11	•••	***
	12	•••	•••	. 11	•••	***
- Italian, hhds. and casks	•••	•••	•••	•••	•••	•••
- Austrian, in glass, cases	•••	•••	•••.	•••		. •••

Customs, Colombo, July 11, 1894.

R. REID, Principal Collector.

Ceylon Government Railways.—Comparative Statement of Traffic for the Week ended June 24, 1894.

		ven Days er June 26, 18		Seven June	Days ended - 25, 1893.	Seven Jur	Days ended e 24, 1894.	1	Increase— 1894 over 1893,	Dec 1894 t	rease— elow 189:
Passengers, Ordinary Coolies		814 24,1	s. c. 46 70 73 65			8 77,63	1,132 9	10,	427 2,987 - 10	83 693	Rs.
Season Tickets			-		<u> </u>	<u>-</u>	1 (- 1	0	_
Total Passengers			20 35	69,471	29,122 9	9 79,208	32,122 73	9,	734 2,999	74 —	
Parcels			09 22	4,608	1.193 5	4 5,541	1,477 57	1	933 284	3 -	_
Horses Carriages			52 76 24 91						13 4	20	68
Dogs			33 6								_
Other small Animals		26	14 92	39	26 1	0 22	24 1	-	-	12	2
Neat Cattle Mails			 54 33	1	18 1 979 9	3 7	24 9		3 5 9	96 —	52
Miscellaneous Coaching	` _		18 40		18 2		927 13 22 99		4 7	4 =	52
Goods (Tons)	4,0		58 46		59,079	8 5,398	68,644 40		188 9,565 3		<u> </u>
Miscellaneous Goods Live Stock .			24 92 2 2 50		53 7 154 2		80·63		26 9	$\frac{3}{17}$	11
General Miscellaneous			21 75		2,534 1		685 2	_	i i		1,849
						_/) 	70.000.0	.	
Potal for the Week Brought forward from p	re-	86,9	55 58		93,587 5	4 –	104,520 15	-	- 10,932 6	1 - 1	_
vious Return		22187	81 14	<u> </u>	2257689 2	5 —	2482186 55		- 224,497 3	0 1	
7 1 T 01		2007	00.70		2011070		0.000000.00	<u> </u>	207 400 0	_	
Fotal from Jan. 1 to June 24 Fotal corresponding period		- 23057	36 72	-	2351276 7	9 —	2586706 70	-	- 235,429 9	1 -	. — ·
previous Year		21746	26 48		2305736 7	2 —	2351276 79	-	-	1	_
Increase compared with p	re-	101 1	10.04			-	005 400 05			-	
vious Year Decrease do. do.	::: =	131,1	10 24 -	=	45,540	1 =	235,429 91	=	1		_
						-		<u> </u>	_	-	
Fraffic Train Milea ge this We Brought forward from la		- 16	-	18,025	_	20,521		2,4	196 – .	_	_
Return	346,1			392,786		448,440		55,€	554		
Fotal from Jan. 1 to June 24. Forresponding period of p		62 -	-	410,811	–	468,963	-	58,1	150	-	_
vious Year	335,9	X -	-	360,962		410,811			- -		-
ncrease compared with privious Year	25,0	31	-	49,849		58,150	<u> </u>	-	-	-	_
Decrease do. do.		en days en	ded		nuary 1 to	<u> </u>	anuary 2 to .		Increase	—	crease
Particulars of Goods Conveyed.	J	une 24, 189	ł. ———	Ju	ne 24, 1894.		une 25, 1893.		in 1894.	in	1 1894.
First class Goods	•••		3 €	147		1 1	24 14 2	2	ons cwt. qr. 1 23 14 2	27	ewt. qr.
Second class Goods Rice			0 17	7 3,298	6 2	16 2,9		22		22	-
iside Teas	1,5		$egin{smallmatrix} 3 & 21 \ 1 & 19 \end{bmatrix}$			9 37,9 8 19,4		$egin{array}{c c} 0 & 2 \ 14 & 2 \end{array}$	390 10 2 ,289 14 0	9	_
· · · ·											
ea leaf	•••	16 9	2 17	355	12 3	11 7	91 18 3	0	´ · —	430	5 5 3
ea leaf rrack		16 9 12 11	$\begin{array}{cccc} 2 & 17 \\ 3 & 25 \end{array}$	355 708	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 7: 15 70	91 18 3 94 4 0	0 11	´ - •	430	1 10
ea leaf		16 9 12 11 72 19	$egin{array}{cccc} 2 & 17 \ 3 & 25 \ 2 & 7 \end{array}$	355 705 1,690	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 7 15 70 17 1,8	91 18 3 94 4 0 86 0 1	0 11 24		430 143	
Cea leaf LITACK alt innamon acao		16 9 12 11 72 19 8 8 40 19	2 17 3 25 2 7 3 8 2 1	355 705 1,690 99	12 3 2 3 15 1 5 0 6 2	11 77 15 70 17 1,83 2 2 18 1,03	91 18 3 94 4 0 86 0 1 85 6 0 97 17 0	0 11 24 3 27	73 18 3	430 143 27 566	1 10
Cea leaf urrack alt innamon acao ardamoms	····	16 9 12 11 72 19 8 8 10 19 1 13	2 17 3 25 2 7 3 8 2 1 0 17	355 705 1,690 99 491	12 3 2 3 15 1 5 0 6 2 5 3	11 77 15 76 17 1,83 2 2 18 1,03 8 6	91 18 3 94 4 0 86 0 1 85 6 0 67 17 0 89 4 0	0 11 24 3 27		27 143 3 566	1 1 0 5 5 0
Cea leaf larrack lat linnamon larcao lardamoms lobacco	····	16 9 12 11 72 19 8 8 40 19 1 13 21 6	2 17 3 25 2 7 3 8 2 1 0 17 3 24	355 705 1,690 99 491 83 274	12 3 2 3 15 1 5 0 6 2 5 3 11 2	11 70 15 70 17 1,83 2 2 18 1,03 8 6 3 28	91 18 3 94 4 0 86 0 1 85 6 0 67 17 0 89 4 0 84 18 0	0 11 24 3 27 5	73 18 3 3	27 3 143 560	1 1 0 5 5 0
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla		16 9 12 11 72 19 8 8 10 19 1 13 21 6 5 18	2 17 3 25 2 7 3 8 2 1 0 17	355 705 1,690 99 491 83 274	12 3 2 3 15 1 5 0 6 2 5 3 11 2 1 0 1 2	11 7 15 70 17 1,83 2 2 18 1,03 8 6 3 28 1 3	91 18 3 94 4 0 86 0 1 85 6 0 67 17 0 84 18 0 95 2 2 88 3 3	0 11 24 3 27 5 11 13	73 18 3 : 14 1 3 40 18 1	430 143 27 566 3 16 16	1 1 0 5 5 0
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class	ss	16 9 12 11 72 19 8 8 10 19 1 13 21 6 5 18	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21	355 709 1,690 99 491 83 274 116 204 28	12 3 3 2 3 15 1 5 0 6 2 5 3 11 2 1 0 1 2 7 2	11	91 18 3 94 4 0 96 0 1 95 6 0 97 17 0 98 4 0 98 18 0 95 2 2 96 3 3 96 4 7 3	0 11 24 3 27 5 11 13 10	73 18 3 3	27 566 3 16 3 164	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class	ss	16 9 12 11 72 19 8 8 10 19 1 13 21 6 5 18 13 7	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 2 15	355 705 1,690 99 491 83 274 116 204 28	12 3 3 2 3 15 1 5 0 6 2 5 5 3 11 2 1 1 0 1 2 7 2 13 0	11	91 18 3 94 4 0 95 0 1 95 17 0 99 4 0 91 18 0 95 2 2 96 3 3 96 3 3 97 3 3 98 4 7 3 98 4 7 3	0 11 24 3 27 5 11 13 10 18	73 18 3 3 14 1 3 40 18 1 1 13 19 3	27 566 3 16 3 164 3 7	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1
Cea leaf LITACK alt alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods		16 9 12 11 72 19 8 8 10 19 1 13 21 5 18 13 7 68 12 64 10	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 2 15	355 703 1,690 99 491 83 274 116 204 28 7 13,568 6,072	12 3 2 3 15 1 5 6 2 5 3 11 2 1 1 0 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 3	11	91 18 3 44 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 11 24 3 3 27 5 11 13 10 18 19 6 1,1	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3	430 143 566 3 16 164 3 27 11	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd class tanure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods		16 9 12 11 72 19 8 8 10 19 11 18 21 6 5 18 13 7 68 12 64 10 29 7	2 17 3 25 22 7 3 8 2 1 0 17 3 24 0 21 2 15 1 13 0 0 3 10	355 705 1,690 99 491 83 274 116 204 28 6,072 3,006	12 3 3 15 1 1 2 1 3 0 1 5 1 1 2 1 3 0 1 5 1 1 2 1 3 0 1 5 1 1 3 0 1 1 3 2 6 0 0	111 7, 115 7, 117 1,83 2,18 1,03 8,8 6,8 1,10 3,6 1,2 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	91 18 3 4 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 11 24 3 3 27 5 11 13 10 18 19 6 1,14 1,10	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 :	430 143 227 3 10 166 3 227 111 100	1 1 0 5 5 0
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona		16 9 12 11 72 19 8 8 8 10 19 1 13 21 6 5 18 13 7 68 12 664 10 229 7 21 3	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 2 15	7 3555 7057 1,699 491 491 204 204 28 7 13,568 6,072 3,006	12 3 2 3 3 1 5 0 6 2 5 3 11 2 1 2 1 3 0 15 1 2 1 3 0 15 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	11	91 18 3 94 4 0 95 6 0 97 17 0 99 4 0 94 18 0 94 18 0 95 2 2 96 3 3 97 17 17 0 99 4 0 91 18 0 91 18 0 92 10 3 93 19 19 19 19 19 19 19 19 19 19 19 19 19	0 11 24 3 3 27 5 11 13 10 18 19 6 1,1	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3	430 143 566 3 16 164 3 27 11	1 1 0 5 5 0 6 10 2 1 2 1 7 19 1
Cea leaf LITACK alt innamon acao eardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee offee		16 9 12 11 72 19 78 8 8 19 19 1 13 21 5 18 13 7	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 1 13 0 0 3 10 0 3 10 2 21	7 3555 7057 1,699 99 499 83 274 116 204 28 7 13,568 6,072 3,006 387 1,087 54	12 3 3 1 5 1 5 0 6 2 5 5 3 1 1 2 1 2 1 2 1 5 1 1 5 1 1 5 1 1 1 5 1 1 1 1	111 7.	91 18 3 44 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 11 24 3 27 5 11 13 10 118 119 6 11,14 11,10 116 3 25	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3	27 566 3 10 166 3 227 111 10 188 255 40	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1 - - - - - - - - - - - - - - - - - - -
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class tumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton		16 9 12 11 72 19 72 19 18 8 8 19 19 1 13 21 5 18 13 7	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 2 15 1 13 0 0 3 10 0 3 1 0 0 2 1 1 0 1 1 13 0 1 0 1 1 13 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	7 3555 7037 7 1,690 83 993 491 1166 204 28 7 13,568 6,072 3,006 387 1,087 544 1,623	12 3 3 15 1 1 0 16 3 14 0 12 3 11 0	111 7.	91 18 3 44 0 1 18 6 0 1 18 6 0 1 18 6 0 1 18 6 18 18 0 18 18 18 18 18 18 18 18 18 18 18 18 18	0 11 24 3 27 5 11 13 10 18 19 6 1,14 1,14 1,10 16 3 25 4	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3	27 566 16 16 3 27 111 100 188 255 44 188	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class tumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton broanuts cocanut Oil	5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 9 12 11 72 19 78 8 8 19 19 1 13 21 5 18 13 7	2 17 3 25 2 7 3 8 2 1 0 17 3 24 0 21 2 15 1 13 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0	7 3555 7 7037 7 1,690 8 491 8 274 116 204 28 7 13,568 6,077 3,006 387 1,087 54 1,623 701	12 3 3 2 3 3 15 1 5 0 6 2 5 3 11 2 5 1 3 0 15 1 2 5 7 2 13 0 15 1 2 6 6 0 16 3 14 0 12 3 11 0 5 2	111 7.	91 18 3 14 4 0 15 6 0 17 17 0 19 4 0 14 18 0 14 18 0 15 5 12 1 10 1 12 1 10 1 2 1 10 3 19 12 2 17 2 0 10 14 2 15 5 19 2 10 1 2	0 11 24 3 27 5 11 13 10 118 119 6 11,14 11,10 116 3 25	73 18 3 : 14 1 3 40 18 1 : 13 19 3 ,357 2 3 : ,279 12 3 : ,476 13 2 :	27 566 16 16 3 27 111 100 188 255 44 188	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee btton bcoanuts coanut Oil bpperah bonac	5 2 2 1 1	16 9 12 11 72 19 78 8 8 19 19 1 13 221 5 18 13 7	2 17 3 25 3 25 3 8 8 8 2 1 1 13 3 24 2 15 1 1 13 3 26 4 1 0 0 15 1 1 13 2 10 1 13 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 355 7 705 7 1,690 9 491 83 274 116 204 28 7 13,568 6,072 3,000 387 1,087 54 1,623 701 986 2,680	12 3 3 15 1 1 2 15 1 1 0 15 1 1 1 0 15 1 1 1 1 1 1 1 1	111 7.	91 18 3 44 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 11 24 3 27 5 5 11 13 10 18 19 6 1,14 1,10 16 3 25 4 6 6 25	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3 476 13 2 321 18 2 101 19 0	27 566 3 10 165 3 227 111 10 188 255 44 188 88	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1
Cea leaf LITACK alt innamon acao eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton becanut Oil conanut Oil conana corosine Oil	5 2 2 1 1	16 9 12 11 72 19 18 8 8 19 19 1 13 21 5 18 7	2 173 253 253 253 254 254 254 254 254 254 254 254 254 254	7 3555 7037 7 1,690 83 999 491 1166 204 28 7 13,568 6,072 3,006 387 1,087 544 1,623 701 986 2,680 588	12 3 3 15 1 1 0 5 0 6 2 15 1 1 0 1 1 1 0 1 1 2 1 1 1 0 1 1 2 1 1 1 1	111	91 18 3 44 0 1 18 6 0 18 18 0 18 18 0 18 18 0 18 18 18 18 18 18 18 18 18 18 18 18 18	0 11 24 3 27 5 11 13 10 18 19 6 1,14 1,10 16 3 25 4 6 25 10 25	73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : .279 12 3 : .270 12	27 566 3 10 165 3 227 111 10 188 255 44 188 88	1 1 0 5 5 0 6 2 0 6 2 1 7 19 1 7 19 1 7 1 2 8 2 3 1 5 3 7 1 1 2 8 3 1 5 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cea leaf LITACK LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton coanut Oil pperah ponac erosine Oil aves mber, wrought	5 5	16 9 12 11 72 19 72 19 13 13 14 13 15 18 16 19 1 13 17 18 18 19 1 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 18 18 1 18 18 1 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18 1 18 18 18	2 173 253 253 253 254 254 255 255 255 255 255 255 255 255	7 3555 7 7037 7 1,690 83 491 83 274 116 204 28 6,077 3,006 387 1,087 54 1,623 701 986 2,680 2,680 588 154	12 3 2 3 1 15 1 1 0 6 2 5 3 11 2 1 2 1 3 1 1 4 0 1 1 2 3 1 1 1 0 1 1 2 3 1 1 1 0 0 5 2 1 1 1 1 9 2 7 1 1 5 3	111 7.	91 18 3 44 0 1 18 0 1 18 18 0 1 18 18 0 1 18 0 1 18 18 0 1 18 18 18 18 18 18 18 18 18 18 18 18 1	0 11 24 3 27 5 5 11 13 10 18 19 6 1,14 1,10 16 3 25 4 6 6 25	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3 476 13 2 321 18 2 101 19 0	27 3 10 16 3 3 27 111 110 188 25 44 188 88 88 88 88 88 88 88 88 88 88 88 88	1 1 0 5 5 0 6 2 0 6 2 1 7 19 1 7 19 1 7 1 2 8 2 3 1 5 3 7 1 1 2 8 3 1 5 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cea leaf LITACK LITACK alt linnamon acao eer, 3nd class ee Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee btton bcoanut oil bopperah bonac cerosine Oil aves mber, wrought mber, wrought mber at 5th class	5 2 1 1	16 9 12 11 72 19 18 8 8 8 8 19 19 1 13 7 19 1 13 7 19 1 13 7 11 21 66 10 229 7 21 3 72 11 21 1 200 19 66 7 67 1 1 200 9 66 7 67 1 1 200 9 66 6 6	2 173 253 253 253 254 254 255 255 255 255 255 255 255 255	355 703 71,690 99 491 83 274 116 204 28 6,072 3,000 387 1,623 701 986 2,680 588 154 506 524	12 3 3 15 1 1 5 0 6 2 5 3 1 1 0 6 1 1 2 1 2 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1	111	91 18 3 44 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 111 224 3 3 111 113 110 118 119 6 114 11 110 110 110 110 110 110 110 110	73 18 3 : 14 1 3 40 18 1 13 19 3 ,357 2 3 ,279 12 3 ,279 12 3 ,476 13 2	431 227 3 10 16 3 227 111 10 188 255 44 188 80 6 6 26 13 3	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1 - - - - - - - - - - - - - - - - - - -
Cea leaf LITACK alt alt alt alt alt alt alt arack arack arack aracao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class ther 3rd class Goods ther 4th class Goods ther 4th class Goods ther 5th class Goods ther 5th class Goods nchona offee otton poperah poperah poperah poperah poperah ponac erosine Oil aves mber, wrought mber at 5th class mber at 6th class	5 2 2 1 1	16 9 12 11 72 18 8 8 8 19 1 13 21 5 18 13 7 — 68 12 64 10 69 7 7 21 3 77 21 1 21 8 60 19 66 6 68 68 69 19 60 6 68 69 19 60 6 60 6 60 60 60 19 60 6 60	22 17 25 27 26 27 27 28 22 1 27 28 22 1 21 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	7 355 7 703 7 1,690 83 491 83 274 1166 204 28 6,072 3,000 387 1,087 548 1,623 701 986 2,680 588 154 506	12 3 3 15 1 1 5 0 6 2 5 3 11 2 15 1 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	91 18 3 44 0 1 18 6 0 18 18 0 18 18 0 18 18 0 18 18 18 18 18 18 18 18 18 18 18 18 18	0 111 224 3 3 227 5 113 100 18 113 111 111 111 111 111 111 111 111	73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : 279 12 3 476 13 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2	27 3 10 16 3 27 111 100 188 255 44 188 88 88 88 88 88 88 88 88 88 88 88 88	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1 - - - - - - - - - - - - - - - - - - -
Cea leaf LITACK LITACK alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods ther 5th class Goods inchona offee btton coanut Oil pperah conaut Oil pperah bonac aves mber, wrought mber at 5th class mber at 6th class mber at 6th class a Lead and Shooks, 6th cla anure, 6th class	5 2 1 1	16 9 12 11 78 8 8 8 19 1 1 13 21 18 21 28 21 31 38 21 28 21 31 38 21 38	2 173 253 253 253 253 253 253 253 253 253 25	355 705 706 99 491 83 274 116 204 28 13,568 6,072 3,006 387 1,087 54 1,623 701 986 2,680 588 154 506 524 4	12 3 3 15 1 1 5 0 6 2 5 3 11 2 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1	111 7.7 115 7.7 116 7.7 117 1.8 8 0.8 8 0.8 11 0.8	91 18 3 4 4 0 1 18 6 4 0 1 18 6 6 0 0 1 18 6 6 0 0 18 6 6 0 0 18 7 17 0 0 18 18 18 18 18 18 18 18 18 18 18 18 18	0 111 2 3 2 7 5 111 113 100 118 119 119 119 119 119 119 119 119 119	73 18 3 : 14 1 3 40 18 1 : 13 19 3 357 2 3 : 279 12 3 476 13 2	431 142 27 3 16 16 3 27 111 100 188 253 48 88 88 66 26 13 3 48 88 88	1 1 0 5 5 0 6 10 2 0 6 2 1 2 1 7 19 1 - - - - - - - - - - - - - - - - - - -
Cea leaf LITACK LITACK alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 5th class Goods ther 5th class Goods inchona offee becoanut oil becoanut oil becoanut oil aves mber, wrought mber at 5th class mber at 6th class a Lead and Shooks, 6th class umbago, 6th class umbago, 6th class	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 9 12 11 78 8 8 8 19 1 1 13 21 18 21 28 21 31 38 21 28 21 31 38 21 38	2 173 253 253 253 253 253 253 253 253 253 25	355 703 71,699 491 83 274 116 204 28 6,072 3,000 387 1,087 54 1,623 701 986 2,680 588 154 506 524 4 4,562 1,863 5,255	12 3 3 15 1 1 5 0 6 2 5 1 1 2 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1	111	91 18 3 44 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 111 224 3 3 227 5 113 110 118 119 119 110 110 110 1225 4 10 10 225 10 222 10 222 10 6 7	73 18 3 : 14 1 3 40 18 1 : 13 19 3 476 13 2 : 2 3 : 279 12 3 476 13 2 : 2 101 19 0 34 17 2 33 9 0 6 8 3 789 3 1 438 14 0 :	434 227 3 10 16 3 227 111 10 188 255 44 188 88 6 6 26 13 3 44 721	1 1 0 5 5 0
Cea leaf LITACK	5 2 1 1	16 9 12 11 78 8 8 8 19 1 1 13 21 18 21 28 21 31 38 21 28 21 31 38 21 38	2 173 253 253 253 253 253 253 253 253 253 25	7 3557 7 1,690 1,690 491 83 274 1166 204 28 6,072 3,000 387 1,087 544 1,623 701 986 2,680 588 154 506 524 4 4,562 1,863 5,255 7	12 3 3 2 3 1 5 1 0 5 0 0 6 2 5 3 2 11 2 0 15 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	91 18 3 4 4 0 1 18 6 13 1 0 9 9 0 1 1	0 111 224 3 3 227 5 113 100 18 113 100 114 114 119 110 110 110 110 110 110 110 110 110	73 18 3 : 14 1 3 40 18 1 13 19 3 357 2 3 : 279 12 3 476 13 2	434 227 3 10 16 3 227 111 100 188 255 44 188 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 0 5 5 0 6 2 6 2 1 7 19 1 7 19 1 7 1 1 2 8 2 1 1 2 1 2
Cea leaf LITACK LITACK alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton coanut Oil opperah onac pperah onac mber, wrought mber at 5th class mber at 6th class mber at 6th class a Lead and Shooks, 6th cla anure, 6th class umbago, 6th class er, 6th class aves, 6th class alky Articles and Road Mets	55	16 9 12 11 78 8 8 8 19 1 1 13 21 18 21 28 21 31 38 21 28 21 31 38 21 38	2 173 253 253 253 253 253 253 253 253 253 25	355 703 71,699 491 83 274 116 204 28 6,072 3,000 387 1,087 54 1,623 701 986 2,680 588 154 506 524 4 4,562 1,863 5,255	12 3 3 15 1 1 5 0 6 2 5 1 1 2 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1	111	91 18 3 14 4 0 15 6 0 16 7 17 0 19 4 0 16 5 2 2 2 2 2 2 2 2	0 111 224 3 3 227 5 113 110 118 119 119 110 110 110 1225 4 10 10 225 10 222 10 222 10 6 7	73 18 3 : 14 1 3 40 18 1 : 13 19 3 476 13 2 : 2 3 : 279 12 3 476 13 2 : 2 101 19 0 34 17 2 33 9 0 6 8 3 789 3 1 438 14 0 :	434 227 3 10 16 3 227 111 10 188 255 44 188 88 6 6 26 13 3 44 721	1 1 0 5 5 0 6 5 0 6 2 1 7 19 1 7 19 1 7 19 1 1 2 8 2 1 1 2 8 3 15 3 1 1 1 2 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cea leaf LITACK LITACK alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 4th class Goods ther 5th class Goods inchona office becoanut oil coanut oil aves mber, wrought mber, wrought mber at 5th class a Lead and Shooks, 6th class anure, 6th class umbago, 6th class umbago, 6th class er, 6th class aves, 6th class	5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	166 9 112 11 172 18 8 8 8 19 19 1 13 21 5 18 13 7	2 173 253 253 253 253 253 253 253 253 254 253 254 255 255 255 255 255 255 255 255 255	355 703 71,699 491 83 274 116 204 28 6,072 3,000 387 1,087 54 1,623 701 986 2,680 588 154 504 4 4,562 1,863 5,255 7	12 3 3 15 1 15 0 6 2 15 1 2 15 1 1 1 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	111	91 18 3 4 4 0 1 18 6 0 0 1 18 6 6 0 0 18 6 6 0 0 18 6 6 0 0 18 7 17 0 0 18 6 18 18 18 18 18 18 18 18 18 18 18 18 18	0 111 224 3 3 277 5 111 1 13 3 10 0 18 1 19 1 1 10 10 11 1 1 1 1 1 1 1 1 1 1 1	73 18 3 : 14 1 3 40 18 1 : 13 19 3 476 13 2 : 2 3 : 279 12 3 476 13 2 : 2 101 19 0 34 17 2 33 9 0 6 8 3 789 3 1 438 14 0 :	27	1 1 0 5 5 0 6 2 7 19 1 7 19 1 7 1 1 2 8 3 15 3 7 2 7 2 7 2 7 2
Cea leaf LITACK	5 2 2 1 1	166 9 112 11 172 18 8 8 8 19 19 1 13 21 5 18 13 7	2 173 253 253 253 253 253 253 253 253 254 253 254 255 255 255 255 255 255 255 255 255	355 703 71,690 83 491 83 274 1166 204 28 6,072 3,000 387 1,087 54 1,623 701 986 2,680 52,58 154 4,562 1,863 5,255 7 9 603 3,457 10,377	12 3 3 2 3 1 5 1 0 5 0 6 2 3 3 11 2 0 15 1 1 2 1 15 1 1 15 1 15 1 15 1	111	91 18 3 14 4 0 15 6 0 16 7 17 0 17 18 0 18 18 0 18 18 0 18 18 0 18 18 1 18 18 1 18 18 1 18 18 1 18 18 1 18 18 1 18 18 1 18 18 1 18 18 1 18 18 18 18 18 18 18 18 18 18 18 18 18 1	0 11 122 227 5 113 100 18 113 100 113 113 100 114 115 110 110 110 110 110 110 110 110 110	73 18 3 : 14 1 3 40 18 1 : 13 19 3	434 227 3 10 16 3 227 111 10 188 255 44 18, 88 8 14 721 14 11 175 4,902	1 1 0 5 5 0 6 2 7 19 1 1 7 19 1 7 19 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 1 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton coanut Oil opperah opperah onac mber, wrought mber at 5th class mber at 6th class mber at 6th class aurue, 6th class anure, 6th class anure, 6th class anves, 6th class caves, 6th cl	5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	166 9 112 11 172 18 8 8 8 19 19 1 13 21 5 18 13 7	2 173 253 253 253 253 253 253 253 253 254 253 254 255 255 255 255 255 255 255 255 255	355 703 1,690 491 83 274 116 204 28 6,072 3,006 387 1,087 54 1,623 701 986 2,680 508 154 506 524 4,562 1,863 5,255 7 9 603 3,457 1,932	12 3 3 2 3 1 5 1 0 5 0 6 2 5 3 1 1 2 0 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111	91 18 3 14 4 0 15 6 0 0 16 7 17 0 19 4 0 0 16 5 2 2 2 18 3 3 14 7 3 15 12 1 12 10 3 19 12 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 2 10 14 3 11 12 1 12 10 3 12 2 10 3 13 1 1 1 2 15 1 4 1 3 16 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 111 224 3 3 227 5 113 3 100 188 19 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73 18 3 1 4 1 3 40 18 1 1 13 19 3 476 13 2 1 18 2 101 19 0 34 17 2 33 9 0 6 8 3 789 3 1 438 14 0 7 10 0 1 15 15 5 2 5 1 15 15 15 2 5 1 15 15 15 15 15 15 15 15 15 15 15 15	434 227 3 10 16 3 227 111 10 188 255 44 18, 88 8 14 721 14 11 175 4,902	1 1 0 5 5 0 5 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cea leaf LITACK LITACK LITACK alt linnamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods ther 5th class Goods inchona offee otton coanut oil opperah onac erosine Oil aves mber, wrought mber at 5th class mber at 6th class anure, 6th class anure, 6th class anure, 6th class aves, 6th class aves, 6th class caves, 6th class	5 2 2 1 1 1 1 1 5 6 5 6 5 1 4	166 9 112 11 172 18 8 8 8 19 19 1 13 21 5 18 13 7	2 173 253 253 253 253 253 253 253 253 254 253 254 255 255 255 255 255 255 255 255 255	355 703 1,690 491 83 274 116 204 28 3,000 387 1,087 1,087 1,087 701 986 2,680 588 154 524 4 4,562 1,863 5,255 7 9 603 3,457 1,932 1,173	12 3 3 15 1 15 1 0 6 2 15 1 1 10 0 11 1 10 0 11 1 10 0 11 10 10	111	21 18 3 34 4 0 165 6 0 167 17 0 185 6 0 187 17 0 189 4 0 180 2 2 180 3 3 180 12 1 180 12 1 180 12 1 180 12 1 180 12 1 180 10 1 180 10 1 180 10 1 180 10 1 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 <td>0 111 224 3 3 227 5 113 110 118 119 110 110 110 110 110 110 110 110 110</td> <td>73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : 279 12 3 476 13 2</td> <td>434 227 3 10 16 3 227 111 10 188 255 44 188 88 0 6 6 26 13 3 3 44 175 27 4,902 2,148 0 580</td> <td>1 1 0 5 5 0 6 2 7 19 1 1 7 19 1 7 19 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 1 1</td>	0 111 224 3 3 227 5 113 110 118 119 110 110 110 110 110 110 110 110 110	73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : 279 12 3 476 13 2	434 227 3 10 16 3 227 111 10 188 255 44 188 88 0 6 6 26 13 3 3 44 175 27 4,902 2,148 0 580	1 1 0 5 5 0 6 2 7 19 1 1 7 19 1 7 19 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 7 19 1 1 1 1
Cea leaf LITACK alt innamon acao ardamoms obacco eer, 3nd class ea Lead and Shooks, 3rd cla anure, 3rd class lumbago, 3rd class ther 3rd class Goods ther 4th class Goods ther 5th class Goods inchona offee otton coanut Oil opperah opperah onac mber, wrought mber at 5th class mber at 6th class mber at 6th class aurue, 6th class anure, 6th class anure, 6th class anves, 6th class caves, 6th cl	5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	166 9 112 11 172 18 8 8 8 19 19 1 13 21 5 18 13 7	2 173 253 253 253 253 253 253 253 253 254 253 254 255 255 255 255 255 255 255 255 255	355 703 1,690 491 83 274 116 204 28 6,072 3,006 387 1,087 54 1,623 701 986 2,680 508 154 506 524 4,562 1,863 5,255 7 9 603 3,457 1,932	12 3 3 15 1 15 1 0 6 2 15 1 1 10 0 11 1 10 0 11 1 10 0 11 1 10 0 11 1 10 0 11 10 10	111	21 18 3 34 4 0 165 6 0 167 17 0 185 6 0 187 17 0 189 4 0 180 2 2 180 3 3 180 12 1 180 12 1 180 12 1 180 12 1 180 12 1 180 10 1 180 10 1 180 10 1 180 10 1 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 180 10 3 <td>0 111 224 3 3 227 5 113 110 118 119 110 110 110 110 110 110 110 110 110</td> <td>73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : 279 12 3 476 13 2 321 18 2 : 101 19 0 34 17 2 33 9 0 6 8 3 7 10 0 : 315 5 2 2 726 1 0</td> <td>430 27 3 16 3 27 111 10 183 25; 40 183 80 6 6 26 27 14 11 17 17 27 4,902 2,148</td> <td>1 1 0 5 5 0</td>	0 111 224 3 3 227 5 113 110 118 119 110 110 110 110 110 110 110 110 110	73 18 3 : 14 1 3 40 18 1 : 13 19 3 .357 2 3 : 279 12 3 476 13 2 321 18 2 : 101 19 0 34 17 2 33 9 0 6 8 3 7 10 0 : 315 5 2 2 726 1 0	430 27 3 16 3 27 111 10 183 25; 40 183 80 6 6 26 27 14 11 17 17 27 4,902 2,148	1 1 0 5 5 0

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.

THE following persons were licensed under Ordinance No. 15 of 1889 in June, 1894, to practise as Auctioneers and Brokers:—

Auctioneers.

24. Eloy Misso.

25. Walter Seale.

Brokers.

34. John David Assauw.

35. Walter Seale.

C. E. D. PENNYCUICK, Mayor and Chairman.

The Municipal Office, Colombo, July 10, 1894.

Testamentary
Jurisdiction.
No. C/366.
D. C. Colombo.

In the Matter of the Estate of Oeddudwe Aratchige Don Juan Appu, deceased.

AM instructed by the Administrator, with leave of the Court, to sell by public auction on Thursday, the 2nd August next, at 4.30 P.M., on the spot, all that four-fifth parts or shares of the garden and field called Talagahawatta and Talagahakumbura, with the buildings standing thereon, situated and lying at Alutmawata, within the Municipality of Colombo, bearing assessment No. 134, and containing in extent 3 acres 1 rood and 61-100th square perches.

Colombo, July 10, 1894.

A. M. CHITTAMBALAM, Broker and Auctioneer.

Ceylon General Steam Navigation Company, Limited.

Meeting of the Shareholders of this Company will be held at the Office of the Colombo Commercial Company, Limited, Slave Island, at 7 A.M. on Saturday, July 28, to receive the report of the Directors and the statement of accounts to June 30, 1894.

By order of the Directors,
For the COLOMBO COMMERCIAL CO., LTD.,
JOHN G. WARDROP,

Colombo, July 6, 1894.

Manager.
Agents and Secretaries.

The Dunkeld Estate Company, Limited.

A N Extraordinary General Meeting of Shareholders will be held at the registered office of this Company on Monday, July 30, 1894, at 3 P.M.

Business.
To declare an interim dividend for 1894.

By order of the Directors, WHITTALL & Co., Agents and Secretaries.

The Glasgow Estate Company, Limited.

A N Extraordinary General Meeting of Shareholders will be held at the registered office of this Company on Monday, July 30, 1894, at 3.30 P.M.

Business.
To declare an interim dividend for 1894.

By order of the Directors,
WHITTALL & Co.,
Agents and Secretaries

NDER instructions from A. L. Mohammadu Lebbe Markar, of Galupiadda, Assignee in the matter of Insolvency of Mohidin Bawa Abdul Rahiman, of China Garden in Galle, District Court case No. 250, I will sell by public auction on Saturday, July 14, 1894, commencing from 1 P.M., on the spot:—

mencing from 1 P.M., on the spot:

1. The entire soil and trees of the lot No. 3 of the garden Ampitiyawatta and the house of 11 cubits standing thereon, situate at Gintota Welipitimodara.

2. The undivided one-third part of the soil and trees of the garden Sullamiyangewatta, situate at do., and half part of the nine cubits' house standing thereon.

3. The defined lot in extent of one acre of the garden Kurunduwatta and the nine cubits' house standing on the said lot, situate at Kurunduwatta.

4. An undivided half part of the soil and soil share trees of the garden Ampitiyawatta, at do.

5. The undivided half part of the soil and soil share

trees of the garden Elabodawatta, at do.
Conditions will be made known at the time of sale.

John Marie Wall

Galle, July 3, 1894.

L. WIJEDHARMA, Licensed Auctioneer.