

# Government Gar

## Published by Authority.

# No. 5,464-FRIDAY, MARCH 12, 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.

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	 PAGE   47   52	Railway Traffic Returns Trade Marks Notifications	 *1	•••	•••	PAG1 51 49
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#### NOTICES TO MARINERS.

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

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, March 7, 1897.

#### BENGAL No. 21.

Japan-Liu kiu Islands.

(1) Nafa Kiang Roads-Light on Sakihana (Sakibaru) Saki.

The British Admiralty has given notice (No. 3 of 1897) that on November 25, 1896, a light was exhibited from a lighthouse recently erected on Sakihana (Sakibaru) saki, on the southern side of the entrance to Nafa Kiang roads

on the southern side of the entrance to Itala Lang (Naha harbour):—
Sakihana (Sakibaru) saki light is a sixth order flashing light every fifteen seconds, showing the following sectors: red from N. 34° E. through east to S. 27° E. (over Asashe and dangers southward of it); white from S. 27° E. to S. 10° E.; green from S. 10° E. through

south to S. 24° W. (over Shennoshe and other dangers on the north-east side of Oar channel); white from S. 24° W. to S. 48° W.; and red from S. 48° W. through west to N.

It is elevated 92 ft. above the sea, and visible in clear

weather from a distance of 14 miles.

The lighthouse, 40 ft. high, is cylindrical in shape, constructed of brick and painted white.

Approximate position on plan No. 990 : lat. 26° 12′ 20″ N., long. 127° 40′ 50″ E.

#### (2) Mathews Bay-Light on Tsuchi (Tsukin or Taking) Shima.

Also that on the same date a light would be exhibited from a lighthouse recently erected on the south point of Tsuchi (Tsukin or Taking) shima, east side of Okinawa

Tsuchi (Tsukin) light is a fouth order fixed white light, showing the following sectors: white from S. 52° W. through west to N. 10° W.; red from N. 10° W. through north to N. 60 E.; and white from N. 60° E. through east to S. 88° E.

It is elevated 76 ft. above the sea, and visible in clear weether from a distance of 14 miles.

weather from a distance of 14 miles.

The lighthouse, 41 ft. high, is constructed of from, hexagonal in section, and painted white.

Approximate position on Chart No. 2,416 1 lat. 26° 16' 25" N., long. 127° 59' 20" E.

**D** 1 (...

(3) Amami o Sima-Light on Sotsuko Saki.

Also on the same date a light would be exhibited from a lighthouse recently erected on Sotsuko saki, southern side of entrance to Yakiuchi (Hankock) bay:—

Sotsuko saki light is a first order fixed white light, elevated 436 ft. above the sea, and visible from N. 34° W; through north and east to S. 56° W., a distance of 20

miles in clear weather.

The lighthouse, 33 ft. high, is constructed of iron, octagonal in section, and painted white.

Approximate position on plan No. 873: lat. 28° 15′ 10″ N., long. 129° 8′ 30″ E.

Variation  $\begin{cases} \begin{pmatrix} 1 & 2 \\ 3 \end{pmatrix} & \dots & 2^{\circ} \\ 3^{\circ} \end{cases}$  westerly in 1897.

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

Calcutta, February 6, 1897.

#### Bengal.-No. 23.

Pacific Ocean-Solomon Islands-Ysabel Island-Reef South-westward of Ortega Channel.

The British Admiralty has given notice (No. 7 of 1897) that information has been received that the Austrian vessel-of-war Polo reports having touched on a coral reef with a depth of 2 to 4 fathoms on it, situated southwestward of the western entrance to Ortega channel, in approximately lat. 8° 25′ S., long. 159° 25′ E.

No bottom was obtained at a depth of 25 fathoms between this reef and the entrance to Ortega channel. Several reefs were observed in the locality marked "discoloured water" westward of the western entrance to Ortega channel.

A sounding of 37 fathoms was obtained in approximately lat. 8° 22′ S., long. 159° 84′ E.

A depth of 2 fathoms has been inserted on the Admiralty chart in the position where the Pola touched.

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

Calcutta, February 19, 1897.

#### BENGAL.-No. 24.

Bay of Bengal-Burma Coast. (1) Alteration in position of Spit Lightvessel, Rangoon river —Gulf of Martaban.

The British Admiralty has given notice (No. 10 of 1896) that Spit lightvessel, Rangoon river (fixed white light), would shortly be moved, approximately N. ½ W., 71 cables.

Approximate position: lat. 16° 27' 96° 22' 5" E. 35" N., long.

(2) Alterations in Buoyage.

Also, that the under-mentioned alterations would shortly be made in the buoyage of Rangoon river entrance:

(a) Lower western buoy would be replaced by a can buoy.

(b) Upper western buoy would be replaced by a can buoy surmounted by a staff.

(c) Lower spit buoy would be moved westward about 2 cables.

Variation, 3° easterly in 1897.

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

Calcutta, February 6, 1897.

#### Bengal.—No. 25..

Australia-St. Vincent Gulf-Port Adelaide River-Alterations in Beacon Lights.

With reference to Notice to Mariners No. 225, dated November 7, 1896, issued by this office, the British Admiralty has given further notice (No. 15 of 1897) that the new beacon, from which an electric white light is shown, has been erected on the edge of the deepwater channel, in a position about 600 ft. north-eastward from No. 10 beacon.

Approximate position: lat. 34° 46′ 35″ S., long. 138° 29′ 40″ E.

Also, that the light, previously shown from No. 10 beacon, has been discontinued.

Also, that a new beacon is in course of erection between Nos. 10 and 11 beacons, near the position of the red perch buoy and the red pile beacon surmounted by a diamond.

During the erection of this beacon a white riding light will be shown from a barge moored alongside the struc-

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

Calcutta, February 6, 1897.

#### Bengal.-No. 26.

Australia-Victoria-Port Phillip Entrance, West Channel -Alterations in Buoyage.

The British Admiralty has given notice (No. 23 of 1897) that owing to recent changes in the southern entrance to West channel, Port Phillip, the undermentioned alterations would be made in the buoyage on November 30, 1896 :-

1. Swan spit gas buoy (occulting red light) would be moved S. 18° W., a distance of 4½ cables from its previous position.

Approximate position: lat. 38° 15′ 50″ S., long. 144°

42' 25" E.

2. No. 4 buoy, red. would be moved eastward, a distance of 1½ cable from its previous position.

3. Swashway buoy, red, marking the eastern end of Royal George shoal, would be moved N: 70° W., a

distance of one cable from its previous position.

Caution.—As the depths in this channel have altered since the survey of 1891, the Admiralty Charts should be used with caution until they have been corrected. A note, "Depth altered since survey," has been placed on short N. 2747.7 sheet No. 2,747 a.

Variation, 8° easterly in 1897.

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

Calcutta, February 12, 1897.

#### BENGAL.-No. 27.

#### Japan Kiusiu-West Coast.

(1) Sunken Rock Northward of Matsu Sima.

The British Admiralty has given notice (No. 33 of 1897) of the existence of a sunken rock, now named Tsuguno iso, with a depth of 3½ fathoms on it at low water, situated northward of Mateu (Mats') sima, in a position with Matsu sima summit (708) bearing S. 12° E., distant 1½ mile, and Ko sima N. 65° E. Approximate position: lat.3 2° 57′ 20′ N., long. 129° 35′

The island situated about west, distant half a mile from the above position, is named Binno and not Kooshe as marked on the chart; also, the island situated about S. W. by S., distant 6½ cables from that position, is named Kushi. The summit of Kushi is 195 ft. above high water

and of Binno 72 ft.

(2) Yezo, West Coast-Rock South-eastward of Yagisiri.

The Japanese Government has also given notice of the existence of a rock, 10 ft. high and about 10 yards in extent, situated S.S.E. 1 E., distant 8 cables from the eastern point of Yagisiri.

Approximate position: lat. 44° 24¼′ N., long. 141° 26′ E.

Variation, (1)  $4^{\circ}$ , (2)  $6^{\circ}$  westerly in 1897.

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

Calcutta, February 12, 1897.

#### Australia.—No. 37 of 1896.

Preliminary Notice—Light on Rocky Point, near Cape Palliser, Eastern Entrance to Cook Strait.

Notice is hereby given that about the month of June, 1897, a light will be exhibited from a lighthouse now being erected on Rocky Point, near Cape Palliser, in lat. 41° 36′ 45″ S., and long. 175° 18′ 45″ E., as measured From the Admiralty Chart.

The light will be 258 ft. above the level of the sea at high water, and will be a dioptric revolving white light of the second order, flashing twice every half minute, with intervals of three seconds between the flashes. It will be visible to seaward over an arc of 214 degrees of the horizon for a distance of about twentyfive statute miles from the deck of a vessel of ordinary height.

Further particulars, together with the date of lighting,

will be given in a future notice.

Chart affected: No. 2,054, Sheet V., N. Z.

WM. HALL-JONES.

Marine Department, Wellington, N. Z., December 14, 1896.

SOUTH AUSTRALIA.-No. 6 of 1896.

Gulf of St. Vincent-Port Adelaide River.

Notice is hereby given that on or about February 1, 1897, the Port Adelaide river will be lighted by electricity, in consequence of which the whole system of buoys and light beacons will be re-arranged.

Light beacons Nos. 1, 2, 3, and 4 of the present system

will be discontinued.

All buoys marking the channel will be removed, except the two outside of the lighthouse, two black buoys near the old boat channel, and the two mooring buoys (for vessels with explosives) in Lipson Reach.

The new system will consist of five pairs of leading

lights and eight single light beacons.

The pairs of leading lights and single light beacons will in future be numbered from seaward, instead of in the opposite way, as at present; that is to say, No. 12 and the light behind it of the old system will be No. 1 of the new, and so on.

The near light of each lead will be red, and the far one white, except in the case of No. 1 lead, where the far light will be red, as at present, and the near one white; these two have not been altered, because the red light of No. 1 on with No. 2 is an established lead over the Ocean Steamers' mooring buoy, and the white light of No. 1 on with No: 2 leads over the bell buoy on Wonga shoal.

The two lights of No. 1 lead through the outer cutting

near the lighthouse, as at present.

The single lights, Nos. 2 to 9 inclusive, will mark the edge of the channel from opposite the old boat channel to Mutton Cové.

Nos. 10, 11, 12, and 13 are leads, i.e., pairs. No. 10 is placed on the shore, abreast of the two mooring buoys, for vessels with explosives, and leads from Mutton Cove half way up Lipson Reach.

No. 11 is placed near the torpedo station, and leads up the other half of Lipson Reach to the north arm.

No. 12 is placed on the swamp south of the false arm, and leads from the north arm to the false arm.

No. 13 is placed on Snowden beach, and leads from the False Arm to Luff Point.

Sailing directions, and further notice as to the exact

date of the alterations, will be issued in due course.
This affects Charts Nos. 2,389 A and B, Plan 1,750.

THOS. N. STEPHENS, President, Marine Board.

Marine Board Offices Port Adelaide, December 14, 1896.

#### STRAITS SETTLEMENTS .- No. 111.

With reference to Government Notification No. 14 of the 13th ultimo, information has been received from the Acting Consul-General for the Netherlands that the lightship at Belawan (Deli) has been again placed in its old position.

A. H. BOLDERO, Capt., R.N., Acting Master Attendant.

Master Attendant's Office, Singapore, February 11, 1897.

# TRADE MARKS NOTIFICATIONS.

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 the De Koninkijke Nederlandsche Maatschappij Tot Exploitatie Van Petroleum-Bronnen in Nederlandsch-Indie of Adelheid street, No. 4, The Hague, Holland (a Company for working petroleum wells in the Dutch-Indies), have applied for the registration of the following Trade Mark in respect of Petroleum, in Class 47 in the Classification of Goods in the above-mentioned regulations:—

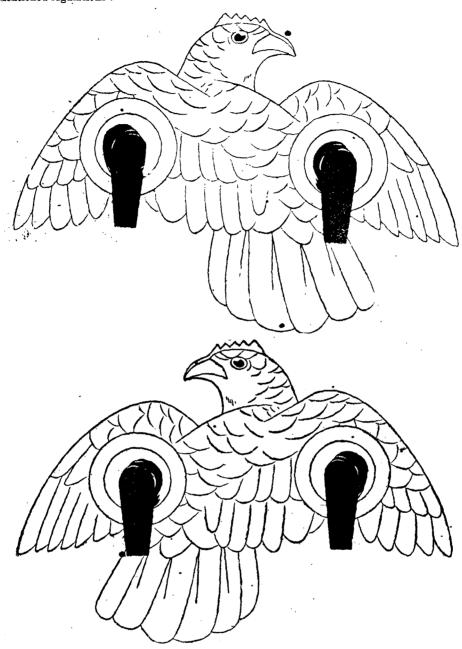


Colonial Secretary's Office Colombo, March 4, 1897. E. NOEL WALKER, Colonial Secretary.

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 Mr. Arthur Stothert Penny, of London, Merchant, has applied for the registration of the following Trade Mark for "compound sheets of wood made of several thin layers united by a waterproof composition, and boxes made of such compound sheets of wood," in Class 50 in the Classification of Goods in the above mentioned regulations. Goods in the above-mentioned regulations :-

# VENESTA

Colonial Secretary's Office. Colombo, March 5, 1897. E. NOEL WALKER, Colonial Secretary. Neompliance 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. Tarrant, Henderson & Co., Merchants, Fort, Colombo, have applied for the registration of the following Trade Mark for Jinrikshas in Class 22 in the Classification of Goods in the above-mentioned regulations:—



Colonial Secretary's Office, Colombo, March 5, 1897.

E. NOEL WALKER, Colonial Secretary.

Ceylon Goyernment Railways.—Comparative Statement of Traffic for the Week ended February 7, 1897.

Earnings from	•		Days ended	Seven	Days ended	Seven	Days ended ary 7, 1897.		rease—	Deci	ease-
	<del>-</del>	No.	Rs. c.	No.	Rs. c.	No.	Rs. c.	No.	Rs. c.	No.	Rs. c.
Passengers, Ordinary Coolies	•••	90,580 $1,026$	955 8	1,163	1,191 52	1,974	1,233 88	811	2,027 10 42 36	<b>—</b>	_
Season Tickets	•••	112	373 35	260	767 20	474	1,954 20	214	1,187 0		
Total Passengers Parcels	···	91,718 8,008		106,106 8,627				985	3,256 46 98 65		`
Horses	•••	71	457 62	79	415 57	54	407 54	_	_	25	8 3
Carriages Bicycles, &c	•••	18 30					103 84	96	64 51	14	39 59 —
Dogs Other small Animals		114	77 75 5 75	88	77 0 9 73			$\begin{array}{c} 12 \\ 16 \end{array}$	27 77	=	.1 0
Neat Cattle		<b>-</b> `	. —	`		i	13 75 991 93	. 1	13 75		- 11 41
Mails Miscellaneous Coaching			$\begin{array}{ccc} 937 & 84 \\ 82 & 2 \end{array}$		1,003 34 41 93		63 46	_	21 53	<del>-</del>	**
Goods (Tons) Miscellaneous Goods	•••	7,615 —	82,936 32 137 42	8,801	82,521 83 149 80	_	89,233 87 116 70	_	6,712 4	111	33 10
Live Stock General Miscellaneous		351	184 50 534 95	721	365 25 999 48		39 25 660 49	_	= 1	700 —	326 0 338 99
Total for the Week	***				132,526 88		141,963 47		9,436 59		
Forward from previous Retu	rn	=.	126,297 4	_		_		-	_		
Total from Jan, 1 to Feb. 7						_	_	_		_	
Total same period last Year Increase compared with p											
vious Year Decrease do, do.	•••	_	_	_	_	_	=	_	_	_	· <u>-</u>
Traffic Train Mileagethis We	ek .	22,104		22,404		23,334		930			
Forward from last Return			[								<del></del> .
Total from Jan. 1 to Feb. 7					_	_		_	_	_	
Total same period last Year Increase compared with p	e- -										
vious Year Decrease do. do.		_		_	=	-	=	=	=	-	`
Particulars of Goods Conveyed.	İ		lays ended ary 7, 1897.	Seven Febru	days ended				crease 1897. •	Decre in 18	
B: 4.3. (C3.	-	Tons	ewt. qr. lb	Tons	ewt. qr. lb			Tons	ewt. qr. lb.		wt. qr. lb
First class Goods Kerosine Oil		$\begin{array}{c} 4 \\ 24 \end{array}$	15 3 8 14 1 3	' . 8 35			_		_	. 11.	$\begin{array}{ccc}0&1&8\\4&1&0\end{array}$
Other 2nd class Goods Rice		$\frac{155}{2,130}$	$\begin{array}{cccc} 17 & 0 & 9 \\ 14 & 2 & 4 \end{array}$	$\frac{235}{1,900}$			_	230	5 3 26	79_	3214 -
Arrack Fea leaf		52	0 3 21	34	15 0 4	1		17	5 3 17	_ 5	9 0 18
Cinnamon		13 0	14 3 6 18 1 17	19 3	3 3 24 12 1 15	i]	_		-	2	13 3 26
		$^{64}_{7}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	86 3	13 2 12 13 2 22		_ ·	3	7 3 23	22	6 3 26
Salt Sobacco		74 5	8 3 18 15 0 25	* 58 29	11 2 1 17 0 20			15	17 1 17	24	1823
Beer, 3rd class		4	18 1 0		<del></del>			4	18 1 0	0.1	125
Ianure, 3rd class	••	٠.	$\begin{bmatrix} 7 & 2 & 9 \\ - & & \end{bmatrix}$	0	* 19 1 14 —		= .		_	-	
ther 3rd class Goods		766	10 2 26	707			<del>-</del> .	58	11 1 21		, 
		-	12 1 5	0 28	17 3 26 6 1 3		_		_	0.1	7 3 26 3 3 26
locoanuts	••	66	. 6 3 13	89	8 3 24		<b>-</b> · ·	22		23	2 0 11
opperah		$\begin{array}{c} 46 \\ 43 \end{array}$	$\begin{bmatrix} 6 & 0 & 5 \\ 14 & 1 & 12 \end{bmatrix}$	23 6	$\begin{array}{cccc} 6 & 2 & 15 \\ 4 & 3 & 2 \end{array}$		= '	37	9 2 10	==	•
		$\begin{array}{c} 0 \\ 118 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	. 0 . 9 <b>5</b>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		=	$\begin{array}{c} 0 \\ 23 \end{array}$	4 3 8 5 1 24	_	
	:-	4	15 0 0 10 2 21	942 •	3 1 0		_		11 3 0 17 3 7	_	
imber, wrought .	••	42	15 3 15	5	7 1 12			37	8 2 3	147 1	0 3 21
imber at 5th class rate .	•	$\begin{array}{c} 221 \\ 35 \end{array}$	$\begin{array}{cccc} 10 & 0 & 2 \\ 2 & 2 & 4 \end{array}$	$\frac{369}{24}$	$\begin{array}{cccc} 0 & 3 & 23 \\ 9 & 2 & 0 \end{array}$	•	1		13 0 4	111 1	0 5 21
Single or an art of the state o		214	17 3 20	129	0 1 8		= :	85 .	17 2 12	_	
ea Packing, 6th class	•	244	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	314 169	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_ :	101	2 1 27	69 1	3 3 8
humbago, 6th class .		270 204	$\begin{array}{cccc} 7 & 3 & 11 \\ 7 & 0 & 26 \end{array}$	298	4 0 0		Ξ ⊹∤	-	-	93 16	3 2
taves, 6th class .		_	<b>-</b>		=		=				
ther 6th class Goods alky Articles and Road Mete		211	17 1 24	177	7 0 7	,	_	34 -	]		A 61
ailway Material		541	3 3 21	:757	3 0 14			-	.	215 19 —	0 21
rison Department Material		-			_				:		0 0
reakwater Material etroleum		2,041 42	8 0 0	-2,234	14 0 0		= ·#∤	42	0 0 0	_	
hief Resdt. Eng., Railway Ex	٠]_	·					-	700 1	7 3 10	394 17	2 11
		8,689	16 1 8	8,800	16 0 9	1.5		783 I		ènager	

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

Vessels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Tea.	Cacao.	Trunk Cinchons.	Branch Cinchona.	Cinchona- Chips.	Cocoanuts.	Copperab.	Cocoanut Oil.	Cocoanut Poonac.	Cinnamon.	Cinnamon Oil.	Citronella Oil.	Carda- moms.	Ebony.	Plumbago.	Coir Rope.	Coir Junk.	Coir Yarn.	Coir Fibre.	Sapan- wood.	Orchilla.	Kitool Fibre.	Deer, Horns
COLOMBO.	1897.	, , T3	cwt.	ewt.	lb.	cwt.	lb •	ip.	16.	No.	owt.	owt.	cwt	1b <sub>*</sub> .	0z.	oz.	lb.	owt.	cwt.	owt.	owt.	ewt.	cwt	awt.	tb.	owt.	owt.
ss, Kagoshima Maru ss, Strathgyle ss, Vita ss Borneo ss, Himalaya ss, Malta ss, Actadia ss, Prinz Heinrich ss, ClanMacArthur ss, Austral bg, Kiandra ss, Rosetta ss, Dardogne ss, Oroya	3/3 3/3 5/3 5/3	London and Antwerp Hamburg Tondi London do do. Australia London Bremen Calcutta Australia New York Bombay Marseilles London	115 	20	261036 139980 167298 173736 893414 522 7390 165818 — 14092 12658 141299	363 - 40 - 44				50 - - - - 40150 - - - - - -	765	1002	1000 — — — — — — — — — — — — — — — — — —	20100 	16000‡	64957 	2900 		500 6265 — — 2501 — — 15307 — 102			81 	405 				
GALLE. ss. ClanDrummond ss. Chanda	2/3 6/3	London Bombay			37580	=	=			_	=		-	=	6216	2000440 27456	=	_	1705	146	_	5829 100	_	_	_	_	<u>-</u>

\* And Chips 16,800 lb.

† And Chips 2,800 lb.

‡ Leaf Oil.

### Importation of Rice from Indian Ports during the Week.

TO	COLOMBO	

From Calcutta ... Bags 12,715 Southern India ... " ,, 27,916

Total ... Bags 40,631

#### TO GALLE :--

From Calcutta ... Bags 2,270
Southern India ... , 9,980

Total ... Bags 12,250

Lionel F. Lee, Principal Collector.

Customs, Colombo, March 9, 1897.

# Comparative Statement showing the various Countries from which Cotton Goods have been Received, and Quanti ties Imported from each, during the Month ended December 31, 1896.

Articles.	United Kingdom	British India.	Straits.	French India.	China.	Hong- kong.	Austria.	Ger- many.	France	Bel- gium.	Holland.	Egypt.	Japan.	Amer- ica.	Italy.	Switzer- land.	for the	Total for the 12 Months ended Dec. 31, 1896.	Total for the 12 Months ended Dec. 31, 1895.
Gray Cottons, bales and cases White do. do Printed do. do Dyed do. do Coloured, Woven, do Sundry, do. do Yarns, plain Yarns, dyed	278 143 14 199 3		= = = = =	90			16 - 29	  43 1 		- - 1 - -	109	1.1	6	35	9 - 6	- 4 19 	609 278 143 18. 942 16 6	5,002 1,773 1,282 127 8,024 172 10 294	6,145 2,331 1,692 193 3,643 2,462 20 262
Total for the Month of Dec., 1896 Total for the twelve Months	1,211	467	1	90	_	_	45	44		1	109	_	6	35	15	23	2,047	16,684	16,748
ended December 31, 1896 Total for the twelve Months	. 9.747	5,001	41	. 247	8		234	262		1	769	.1	52	177	36	108	-	16,684	
anded Desember 21 1005	11,888	4,292	39	118	. 7	8	185	-86	5	11	95	-	14	_	-			_	16,748

Customs, Colombo, March 5, 1897.

H. P. BAUMGARTNER, for Principal Collector. Comparative Statement of the Quantities of the Principal Articles Bonded in, entered for Home Consumption, and Exported from the Bonded Warehouses in the Twelve Months ended December 31, 1895 and 1896.

	Twelve Mont	hs ended Decem	ber 31, 1895.	Twelve Mon	ths ended Decem	ber 31, 1890
ARTICLES.	Bonded.	Entered for Home Consumption.	Exported.	Bonded.	Entered for Home Con- sumption.	Exported
Gray Cottons, bales and cases	2.903	2,324	47	1,844	1,757	56
TTT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 057	770	***	420	614	***
D 1-4-153.	720	560	***	496	509	•••
T\ 1 1	21	39		38	27	•••
Coloured Woven Cottons, b. & c.	383	338		285	315	3
Sundry do. do	1 1 1 1	454	•••	197	265	•••
		10	•••	55	35.	•••
Yarns, plain, bales and cases	146	132	•••	12	67	•••
		1	***		1 -	***
Indian-made, sundry, b. & c.	6,528	6,528	***	***	•••	
Grain, Rice, bags	CEE	627	•••	2,392	2,102	75
Malt Liquor, in wood, hhds	520	687	99		706	
—— in glass, cases and casks		1	22	1,009		
Spirits, Brandy, puncheons & pipes		· · · · ·	***	•••	14	***
Do. hhds.and casks		1 770	***	0.000	2.049	19
Do. cases	2,199	1,778	•••	2,628	<b>2,043 ● 33</b>	
— Gin, puncheons and pipes	19	25 43	•••	29	23-	
Do. hhds. and casks			***		4,862	•••
Do. cases	3,416	4,775	•••	3,946	60	•••
Whisky, hhds. and casks		69	0.0	28	1 77 1	280
Do. · cases		5,831	256	7,056	6,804	1,109
Tea, lb		0.4.0.4	7,635	0.000	10 1078	550}
Tobacco, manufactured, lb		9,448 4		8,855	12,1973	151
— Cigars, lb	8511	62 t 6	56	10,6	119	101
Wines, French, hhds. and casks		12	•••	2	9	***
Do. cases	340	378	•••	370	315	•••
— Madeira, puncheons & pipes	•••	•••	•••	1.00		•••
Do. cases		39	•••	110	3	444
-Portugal, puncheons & pipes		•••	•••	***	. 00	•••
Do. hhds. and casks	37	49	•••	85	92	• •••
Do. cases	. 8	8	•••	•••	•••	***
- Spanish, butts and pipes	•••	\ i	• •••	•••		•••
Do. hhds. and casks	4	5	•••	13	7	•••
Do. octaves	•••	•••	• • • •	16		•••
Do. cases		129	•••	24	24	•••
— Italian, hhds. and casks	• •••		•••		•••	•••
Austrian, in glass, cases				•••	***	. ***

H. P. BAUMGARTNER, for Principal Collector.

Customs, Colombo, March 5, 1897.

Quantities of the Principal Articles remaining in the Bonded Warehouses on November 30, 1896; also Bonded, entered for Home Consumption, and Exported from Bond; and the Total Quantities entered for Home Consumption in December, 1896.

ARTICLES.	Remaining in the Bonded Warehouses on Nov. 30, 1896.	Bonded in the Month of December, 1896.	Total.		Exported from the Ware- houses in the Month of Dec., 1896.	Total.	Remaining in the Bonded Warehouses on Dec. 31, 1896.	entered for Home Con-
Gray Cottons, bales and cases	522	145	667	34	• • • •	34	633	533
White do. do	258	65	323	59	***	59	264	248
Printed do. do	164	98	262	83	•••	· 83	179	129
Dyed do. do	7	5	12	1 1		1	11	25
Coloured Woven Cottons, b. & c.	144	15	159	46		46	113	387
Sundry do. do	87	39	126	52		•52	74	68
Yarns, plain, bales and cases	26	•••	26				- 26	6
dved, do	64	10	74		•••	• • •	74	_19
Indian-made, sundry, b. & c.	••• }	•••			•••	• • •		540
Grain, Rice, bags					•••		• •••	160,647
Malt Liquor, in wood, hhds	583	195	778	423	30	453	325	485
in glass, cases and casks	281	133	414	. 25	•••	. 25	389	1,424
Spirits, Brandy, puncheons and			}	1	.			
pipes	***	•••	***			•••	•••	***
Do. hhds. and casks	10	150	10	9 429	••• }	9	1	9
Do. cases	2,096	1	2,246	2		429	1,817	1,370
- Gin, puncheons and pipes	$\frac{4}{2}$	7	9	. 7	•••	$\frac{2}{7}$	2	$^2_7$
Do. hhds. and casks	454	306	760	367	••• }	7 367	202	-
Do. cases	14	13	27	4	••• ]	307	393	1,749 19
— Whisky, hhds. and casks Do. cases	3,646	501	4,147	1,103	15	1,118	$\frac{23}{3,029}$	2,976
Then the	3,040	. 001	7,27	1,100	•		' }	2,310
Mahaan manus and 1 11	5,002	1,960	6,962	1,528		1,528	5,434	11,917
Cigars, lb	$.14\frac{4}{16}$	10,6	2410			′ 1	2410	4,523
Wines, French, hhds. and casks	25		25		***		25	99
Do. cases	141		141	21	•••	21	120	552
- Madeira, puncheons & pipes	}	}			•••	•••		***
Do. cases	17	110	127			,	127	12
Portugal, puncheons & pipes		•••	•••	•••		{		***
Do. hhds. and casks	1 {	20	21	4		4	17	. 4.
Do. cases		••• [	•••	•••	•••			***
Spanish, butts and pipes	:::	•••	:::	••• [	•••	}		•••
Do. hhds. and casks	11		11	•••	•••	{	11	8
Do. octaves :	16	•••	16	•••	•••	}	16	
Do. cases		•••	•••	•••	•••		•••	75
Italian, hhds. and casks	•••		•••	***	` •••		••• [	. •••
— Austrian, in glass, cases	<u>···</u>	••••						***

Customs, Colombo, March 5, 1897.

H. P. BAUMGARTNER, for Principal Collector.