

Government

Published by Authority.

5,469-FRIDAY, APRIL 9,

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.

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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, April 8, 1897.

GOVERNMENT OF SOUTH AUSTRALIA.

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

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 cove.

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.

Bengal.-No. 46.

China Sea-Straits of Singapore-The Lightship at Belawan (Deli) placed in its old position.

The Acting Master Attendant, Singapore, has given notice (No. 111 of 1897) that 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.

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

Calcutta, March 9, 1897.

Bengal.-No. 47.

Australia, South-Gulf of St. Vincent-Port Adelaide River—Beacons lighted by Electricity.

In continuation of Notice to Mariners No. 15, dated January 20, 1897, issued by this office, the following further notice (No. 1 of 1897) by the President, Marine

Board, Port Adelaide, is re-published:—
Referring to Notice to Mariners (No. 6 of 1896) dated December 14, 1896, notice is hereby given that on and after Monday, February 8, 1897, the beacons in the Port Adelaide river will be lighted by electricity.

Consequent on the above 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 on the 8th instant except the two outside of the lighthouse, two

black buoys near the old boat channel, and two mooring buoys (for vessels with explosives) in Lipson Reach.

The new system consists of (5) five pairs of leading lights and (8) eight single light beacons.

The pairs of leading lights and single light beacons will be numbered from any light and single light beacons will

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.

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

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.

The following sailing directions are published for general Information :-

By Night.—In approaching the entrance to the river the lights of No. 1 lead should, as formerly, be brought in line on a N.E. by E. bearing, and be kept in line, which will lead between the outer black and red buoys and through the outer cutting. After passing the reflecting beacon, gradually alter the course so as to pass the white light of No. 1 lead at a reasonable distance.

From a safe distance off No. 1, steer for a like distance off No. 2, and so on, from beacon to beacon round the point until No. 9 is reached. From a safe distance off No. 9 the lights of No. 10 lead will be seen. Keep them in line until the red light is about a quarter of a point open to the right of the white light of No. 11 lead, then gradually alter the course to bring the lights of No. 11 lead in line. Keep them in line (a sharp look-out being kept for the mooring buoys on the starboard hand) until the lights of No. 12 lead are seen coming into line.

Proceed as before by altering the course before the lights are on with each other. The same applies in the change from No. 12 to 13 leads. When the lights on the wharves are seen opening out off Luff Point, after the course so as to round the point at a safe distance, and then up the centre of the channel, looking out for the mooring buoy on the starboard hand.

By Day.—The directions by day are the same as by night, merely substituting the beacons for the lights.

In going outwards the directions are just the opposite to those given for coming inwards; but in such case in changing from one lead to another the course should be gradually altered when abreast of the low (red) beacon of each lead.

NOTE.—The beacons from Nos. 1 to 9, inclusive, are placed from 15 to 20 ft. shorewards from the edge of the cutting.

A new chart of the Port Adelaide Harbour and river and the Semaphore anchorage, showing the alterations herein referred to as well as other corrections to January last, may now be obtained at the Marine Board Offices,

This affects charts Nos. 2,389 A and B, plan 1,750.

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

Calcutta, March 9, 1897.

BENGAL.-No. 48.

Australia-Port Curtis, North Channel-Shoal Water.

The Portmaster, Brisbane, has given notice (No. 2 of 1897) that the depth of water between the junction buoy and the floating light at the inner end of the north channel, Port Curtis, has shouled to about 8 ft. at lowwater springs.

Chart affected, No. 1,900; and Australia Directory,

volume II.

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

Calcutta, March 9, 1897.

BENGAL.-No. 49.

Australia—Fitzroy River—Additional Leading Lights near Rocky Point.

With reference to Notice to Mariners No. 32, dated February 23, 1897, issued by this office, the Portmaster, Brisbane, has given notice that the Notice to Mariners No. 1 of 1897 is amended to read as follows, viz.

A pair of small white leading lights has been placed on False Point (about 7 cables below Rocky Point), Fitzroy river, which is in line bearing about S. E. by E. lead through the gut between the ledge of rock 2 cables below Rocky Point and the south-west extreme of Egg Sand, with a depth of 11 ft. at low-water springs.

The front light is 31 ft. and the back light 18 ft. above

high water, the distance between them being about 950 ft. After passing the ledge a vessel must leave the line of lights and proceed as hitherto.

Chart affected, No. 363; and Australia Directory,

volume II.

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

Calcutta, March 9, 1897.

BENGAL.-No. 51.

Eastern Archipelago—Borneo—Labuan—Victoria Harbour -Light on Pappan Island.

With reference to Notice to Mariners No. 56, dated March 6, 1896, issued by this office, the British Admiralty has given further notice (No. 85 of 1897) that a fixed red light, visible about 7 miles, is exhibited on Pappan island.

The lighthouse is a pyramidal, wooden structure, painted white, situated on the western coast of the island, in a position bearing S. by W. ½ W., distant 600 ft. from the north-west point.

The western part of the island has been cleared of bush, so that the light may be seen from the channel between Bethune head and Sakat point.

Approximate position: lat. 5° 15' 25" N., long. 115° 16' 5″ E.

Variation 3° easterly in 1897.

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

Calcutta, March 12, 1897.

BENGAL.-No. 52.

Indian Ocean-Mauritius, West Coast-Black River Bay-Amended position of a Martello Tower.

The British Admiralty has given hotice (No. 88 of 1897) that the Martello tower on the northern side of

45″ E.

Variation 10° westerly in 1897.

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

Calcutta, March 12, 1897.

BENGAL.-No. 53.

Korea, South Coast-Crichton Group-Shoal Northeastward of Harbour Entrance Island.

The British Admiralty has given notice (No. 89 of 1897) of the existence of a shoal, of sand and gravel, about 11 cable in length east and west, and half a cable broad, with a least depth of 31 fathoms on it and 5 fathoms on its edge, situated near the north-east point of Harbour entrance island (Tso Chih), in a position with the south-east point of that island bearing S. ½ W., distant about 12 cables; and south point of So an tau E. ₹ S.

Approximate position: lat. 34° 7′ 30″ N., long. 126° 35′ 30″ E.

Variation 4° westerly in 1897.

B. P. CREACH, Comdr., R.I.M., Port Officer of Calcutta. Calcutta, March 12, 1897.

Bengal.—No. 54.

Japan-Tsugaru Strait-Amended depths on dangers Northward of Toriwi saki.

The British Admiralty has given notice (No. 90 of 1897) that the least depth on Singapore rock (Oma se) is one fathom.

Approximate position: lat. 41° 34′ 5″ N., long. 140° 55′ 0″ E.

Also that the rock lying about S. S. E., distant nearly half a mile from Singapore rock, previously marked 44 fathoms on the charts, has a least depth of 24 fathoms on it, is named Wakazekara se, and extends about a cable southward of its position as shown on the charts.

Variation 5° westerly in 1897.

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

Calcutta, March 12, 1897.

Bengal.—No. 55.

Eastern Archipelago — Malacca Strait — Dinding Channel — Buoy southward of North Bank discontinued.

The British Admiralty has given notice (No. 91 of 1897) that the buoy (conical, white) previously marking the edge of North bank, opposite Offlying rock, has distributed in the Market Attendant of Singapore, provided the Singapore, provid appeared; and the Master Attendant at Singapore reports

Approximate position: lat. 4° 16″ 20″ N., long. 100° 32′ 40″ E.

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

Calcutta, March 12, 1897.

Ceylon Government Railways. - Comparative Statement of Traffic for the Week ended March 14, 1897.

Earnings from			Days ended h 17, 1895.	Sev	en Days e Iarch 15, 1	1ded 396.		Days ended h 14, 1897.	1897	ease— over 1896.	1897 be	ease elow 1896.
assengers, Ordinary		No. 79,783	32,877 I			Rs. c. 076 64	No. 87,213	ks. c. 44,247 70	No.	Rs. c. 6,171 6	No. 4,827	Rs; c.
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		81.692	34,738 6	21 99	762 39,	756 I	89,891	46,287 70		6,531 69	3,871	
otal Passengers		6,590				207 53				210 87		_
Horses	•••	63	470 1			502 73				122 90	8	74 3
arriages		14	107 1		$egin{array}{c} 24 \ 24 \ \end{array}$	252 81	118			92 62		_
Bicycles, &c Dogs	••••	23 88		1	83	24 94 53 70				45 80		
Dogs Other small Animals		2	3 1		7	6 43				0 47	1	22 9
Neat Cattle	•••	_	-		2	40 0		17 4		-	2	22.5
Mails			933	3 -	-	997 77		995 14		0 68		
Miscellaneous Coachir		8,781	57 82,095	3 -	993 77,	76 26 869 86,		76 94 84,932 38		7,062 52	_	
Goods (Tons) Miscellapeous Goods	•••	.0,101	92	36	-	112 86		139 64) " '	26 78		
Live Stock	•	588			756	355		214 25	\ — \		187	140 7
General Miscellaneou	s	_	20	46 -	-	187 84	<u> </u>	1,164 75		976 91		
Total for the Week			100.770	09	100	112 7		137,274 27		14,830 53	_	
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l'otal from Jan. 1 to I			-	1 -	-		-	-				
Total same period las		— ,	 	- -	-	-	<u> </u>	-				
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Traffic Train Mileaget		22,298	1	-	502		90.00	6	1,431			
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l'otal from Jan. 1 to M				1 .	-	-	_	_	-	- .		
Total same period las			- .	.	-	- .	-	_	-			
Increase compared v vious Year	•									·-		-
	do	_	_		_	_	_			l		<u> '</u>
Particulars of Goods Co	ongogod	Sever	days ende	a l	Seven day	s ended	1			Lucrease	Dec	rease
Salar Guigis Or Goods Of			rch 14, 1897.		March 1			·		in 1897.		cwt. qr. T
First class Goods		Ton			Tons cw				Tons	cwt. qr. 1b 2 7 0 27		
Kerosine Oil	•	26		26 14		$egin{matrix} 4 & 2 \ 5 & 1 \end{bmatrix}$	27 1			0 1 2 18	3	
Other 2nd class Goods	:			7			12		1	_	1	3 13 0
Rice	•••	1,743	8 2	11	1,347	6 1	15	_	39	6 2 0 24	· ,	7 18 2 1
Arrack Tea leaf	•••	29		$\begin{array}{c} 14 \\ 22 \end{array}$		3 3	0	-		_		11 2 2
Cinnamon	•••	16		0		$\begin{array}{ccc} 6 & 1 \\ 0 & 2 \end{array}$	16 15	_		= .	1	23
Cacao		2		26		7 1	7		}	_		3 14 3
Cardamoms Salt	:	7		11		4 0	21	. —		$\begin{smallmatrix}4&7&3&18\\6&13&2&9\end{smallmatrix}$		_
Tobacco	•••	81		$20 \\ 16$	$\begin{array}{cc} 54 & 1 \\ 27 & \end{array}$	$\begin{array}{ccc} 1 & 1 \\ 2 & 0 \end{array}$	11	'	2	6 13 2 9	1 6	3 2 3
Beer, 3rd class	•••	26	6 18 1 4 8 2	7	~1 ~	<i>2</i> 0	10			4 8 2 7	1	
Tea Packing, 3rd clas	3s		9 15 1	8	1	2 2	o			8 12 3 8	}	_
Manure, 3rd class Plumbago, 3rd class		1		_		-			- }		1 .	7 14 1 2
Other 3rd class Goods	•••	1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		16 0 $18 3$	0 25	· —	1		17	15 0
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Coffee		. 2		9	20	3 2	23			2 3 0 14	╽.	1735
Cocoanuts Cocoanut Oil	••	1 20		6	166	6 3	26	-		1 1 1 1		. 17 0 4
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Cotton	••		, J	11	0	0 3	3		~		1 0	
Poonac	••	12	0 15 1	1	144	3 ĭ	7					80
Staves Tea	••					1 3	14		}) 11 3 ¹ 15 1
Timber, wrought	••	1 -,		14	1,350 1 17	10 2 3 2	23			4 16 1 5	1	
Other 4th class Good					337	9 0	10 .		\		27	11 3
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Other 5th class Good Timber at 6th class r			4 13 1	- 18	162	17 0	25		1	1 16 0 21	1	
Tea Packing, 6th cla		31	8 4 3	14	211	11 3	1		10	6 13 0 18	3	_
Manure, 6th class		14			137		20			1 2 0 3	>]	-, ,
Plumbago, 6th class		16			268	1 3	ő		-	· 	107	4 0
Beer, 6th class Staves, 6th class	•	••	-		-	-	}		į ·		1	
Other 6th class Good	lg .	15	52 <u>11 1</u>	7	126	12 1	2	-	9	5 19 0 8	5	_
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Prison Department A Breakwater Materia	l .	2,0	032 12 0 20 9 0		2,262	ī1	0 .	=	2	9 0 0		9 19 0 —

Total Quantities of the following Articles Exported from the Port	t of Colombo during the under-mentioned periods
•	degrand and anaciamication of the positions.

Vessels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Tea.	Cacao.	Trunk Cinchona.	Branch Cinchona.	Cinchona Chips.	Cocornts,	Copperah.	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. ss. Cheshire ss. Cuzco ss. Meeki Maru ss. Wanderer ss. Hispania ss. Nubia ss. Ravenna ss. Olan Macnab ss. Vita ss. Ballaarat	1/4 1/4 2/4 2/4 2/4 3/4 3/4 3/4	London do, Bombay London do. Barcelona China London Negapatam Australia	92 2	ewt	1155547 430682 14117 489680 362338 — 3145 322354 — 52803	6wt. 303	16	1b.	Ib.	25200 	ewt.	ewt.	GWt.	10000 15000	oz.	528096	1b. 244 8165 3511	I I	2000 4026 	=	cwt.	ewt	143 50 			cwt.	ewt.
GALLE.							1							,													

* And Leaf Oil 2,592 oz.

Importation of Rice from Indian Ports during the Week.

TO COLOMBO:-

From Calcutta ... Bags 5,563
Rangoon ... , 11,591
Southern India ... , 10,059

Total ... Bags 27,213

TO GALLE:-

Nil,

Customs, Colombo, April 5, 1897.

H. P. BAUMGARTNER, for Principal Collector.

Comparative Statement showing the various Countries from which Cotton Goods have been received, and Quantities Imported from each, during the Month ended January, 1897.

Articles.	United Kingdom	British India.	Straits.	French India,	China.	Hong- kong.	Austria.	Ger- many.	France.	Switzer land.	Bel- gium.	Holland.	Egypt.	Japan.	Italy.	Amer- ica.	Spain.	Total for the Month of Jan., 1897.	Total for the Month ended Jan. 31, 1896.
Gray Cottons, bales and cases White do. do Printed do. do Dyed do. do Coloured, Woven, do Sundry, do. do Yarns, plain Yarns, dyed Total for the Month of Jan., 1897 Total for the Month ended January 31, 1896	259 86 15 141 3 — 1,137	205		15 15 15			10.	18 - 19		13		41 41			11	50		683 259 86 16 446 3 — 1,493	195 62 29 18 540 — 10 854

Customs, Colombo, April 7, 1897.

H. P. BAUMGARTNER, for Principal Collector.

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 Messrs. Tarrant Henderson & Co., Merchants, Fort, Colombo, have applied for the registration of the following Trade Mark for Cotton Piece Goods of all kinds in Class 24 in the Classification of Foods in the above mentioned regulations:—



Colonial Secretary's Office, Colombo, March 17, 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 the Maypole Company, Limited, of 98 and 99, High Holborn, London, England, merchants, have applied for the registration of the following Trade Mark for chemical substances used in manufactures, photography, or philosophical research and anticorrosives in Class 1; for raw or partly prepared vegetable, animal, and mineral substances used in manufactures not included in other classes, in class 4; and for candles, common soap, detergents, illuminating, heating, or lubricating oils, matches and starch blue, and other preparations for laundry purposes, in Class 47, in the Classification of Goods in the above-mentioned regulations.



Note.—The blank space following the word "Maypole" at foot of the left portion of the Trade Mark is reserved for the insertion of the name of goods to which applied.

Colombo, March 24, 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 Messrs. T. B. Browne, Limited, have applied for the registration of the following Trade Mark in the name of the Distillers Company, Limited, for Whisky, in Class 43 in the Classification of Goods in the above-mentioned regulations:—



The Distillers Company L3

N.B.—The essentials of the Trade Mark are the words "Highland Club" and the device, and the applicants disclaim any right to the exclusive use of the added matter except their name.

Colonial Secretary's Office. Colombo, April 3, 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 Messrs T. B. Browne, Limited, have applied for the registration of the following Trade Mark for Cycles in the name of The Rover Cycles Company, Limited, of Meteor Works, West Orchard, Coventry, England, Cycle Manufacturers," in Class 22 in the Classification of Goods in the above-mentioned regulations:—

ROVER

Colonial Secretary's Office, Colombo, April 6, 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 Messrs, T. B. Browne, Limited, have applied for the registration of the following Trade Mark for substances used as food or as ingredients in food, in the name of Cerebos, Limited, of Picton Works, Newcastle-on-Tyne, England, Manufacturers, in Class 42 in the Classification of Goods in the above-mentioned regulations:—

CEREBOS

Colonial Secretary's Office, Colombo, April 6, 1897. E. NOEL WALKER, Colonial Secretary.

N. compliance with the provisions of "The Trade Marks Ordinances, 1888 and 1890," and the regulations made on March 28, 1889, notice is hereby given that Messrs. T. B. Browne, Limited, have applied for the registration of the following Trade Mark for Whisky in the name of Robert Brown, Limited, of 107, Holm street, and 25, Hope street, Glasgow, Scotland, Whisky Merchants, in Class 43 in the Classification of Goods in the above-mentioned regulations:—

Scotch Whisky

ROBERT BROWN E
HOPE ST & HOLM ST OLLAS GOVE AND.

SAME AS SUPPLIED TO

M.R.H. THE PRINCE OF WALES!



Sole Proprietors ----

Colombo, April 6, 1897.

E. NOEL WALKER, Colonial Secretary.