

# Government Gazette

# Published by Authority.

# No. 5,473-FRIDAY, MAY 7, 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	97 100	Railway Traffic Returns Trade Marks Notifications	•••	•••	···	99 —
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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 23, 1897.

#### Bengal.-No. 68.

Pacific Ocean-Fiji Island-Viti Velu-Coral patches in Suva Harbour.

The British Admiralty has given notice (No. 125 of 1897) that the following information, the result of an examination by Commander J. W. Combe, H.M. surveying vessel Waterwitch, relating to dangers in Suva harbour, has been received from the Commander-in-Chief on the Australian Station :-

A depth of 5 ft. has been found in a position N. 84° E., distant 3½ cables from the lightvessel. This is on the north-west side of the patch previously marked 2 fathoms on the chart.

Approximate position, lat. 18° 8′ 10″ S., long. 178° 24′ 50° E.

A coral patch, with a depth of 4½ fathoms on it is situated with the Steamer pier lighthouse bearing E½ N., distant 5½ cables; and Low Cliffy point N.¾ W.
 A coral patch, with a depth of 6 fathoms on it, is situated with the Steamer pier lighthouse bearing E.½ S., distant 7 cables, and Low Cliffy point N.½ E.
 Variation, 10° easterly in 1897.

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

Calcutta, March 27, 1897.

#### BENGAL.-No. 69.

Australia—Moreton Bay—Directions for Vessels entering or leaving.

The Portmaster, Brisbane, has given notice (No. 3 of 1110 FORMISSER, Drisdane, has given notice (No. 3 of 1897) that owing to changes in the vicinity of the East Bank, North Channel, Moreton Bay, vessels drawing 18 ft. or more should not attempt to enter or leave by that channel at or near the period of low water.

Charts affected: Nos. 1,029, 1,068, and 1,670A, Australia Directory Vol. II

Directory, Vol. II.

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

Calcutta, March 30, 1897.

#### Bengal.—No. 70.

New Zealand—Stewart Island—Amended position of Weka Reef and Theresa Rock.

The British Admiralty has given notice (No. 127 of 1897) that Weka reef, eastward of Steward island, is about a quarter of a mile in length N. by W. and S. by E., a cable broad, and situated half a mile southward of its previously charted position.

its previously charted position.

From its northern end Weka island centre bears W. by S. \( \frac{1}{4} \) S., distant \( 1\frac{1}{4} \) mile,; and Shelter point S. by W. Approximate position on plan No. 2,542, north end Weka reef, lat. \( 47^\circ 3'\) 55" S., long. 168° 16' 20" E.

Also, with reference to Notice to Mariners No. 264 (2) of 1896, that Theresa rock, marked as a rock with less than 6 ft. water on it, is situated about half a mile E. by N. \( \frac{1}{4} \) N. from the centre of Weka reef, or with Weka island centre bearing W. \( \frac{1}{8} \) S., distant \( 1\frac{3}{4} \) mile and Shelter point S. S. W.

Variation, 17° easterly in 1897.

Variation, 17° easterly in 1897.

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

Calcutta, April 2, 1897.

## BENGAL.-No. 71.

Japan-Taiwan, West Coast-Anping Harbour-Disappearance of a Beacon.

The Hydrographer, Tokyo, Japan, has given notice (No. 838 of 1897) that a beacon (marked B) erected along the coast opposite Anping anchorage does not now exist.

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

Calcutta, April 2, 1897.

## Bengal.—No. 72.

Japan-Honshu, South Coast-Gulf of Tokyo-Extension of Haneda Bank.

The Hydrographer, Tokyo, Japan, has given notice (No. 839 of 1897) that an extensive bank off Kawasaki in the Gulf of Tokyo has been considerably extended out, and a red buoy (Kawasaki buoy) moored at the south-east extreme of this bank is now not at its correct position.

From the outer extreme (one fathom) of the bank-Haneda lighthouse bears N. 28° E., distant 2 to miles. Centre of Kawasaki temple bears N. 40° W.

From the present position of Kawasaki buoy— Haneda buoy bears N. 32° 30′ E., distant 3 miles. Centre of Kawasaki temple bears N. 28° W.

Kiushu, East Coast-Bungo Channel, West Shore-Existence of a Reef in Motonoma Channel, Saiki Bay.

Also, of the existence of a sunken reef, with its shoalest part awash just at low water, extending one cable S. by W. ½ W. from the west extreme of the south point (Tachibana bana) of Oshima.

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

Calcutta, April 2, 1897.

#### BENGAL.—No. 73.

Japan-Naikai (Seto Uuci)-Bungo Channel, East Shore—Existence of two Reefs between Oki Shima and Piburi Shima.

The Hydrographer, Tokyo, Japan, has given notice No. 840 of 1897) that the under-mentioned dangerous reefs exist in a passage between Oki shima and Hiburi

- (1) An isolated reef with 11 fathom of water on it lies N. 39° W. 11 cable from the west extreme of Hirugahama shima (an island connected with the north end of Hiburi shima) with Saizo bana in line with the south extreme of Kuro shima.
- (2) A shoal with 1½ fathom of water on it lies N. 65° E. 4/5 cable from the north-east extreme of Hirugahamashima. A shallow water extends for a half cable northward from this shoal, and has 4 fathoms of water on its outer edge.

Variation, 4° 45' westerly.

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

Calcutta, April 2, 1897.

#### BENGAL.-No. 74.

Japan-Yesaki Lighthouse-Alteration in the character of Light.

The Minister of State for Communications, Tokyo, has given notice (No. 36 of 1897) that from the 10th instant the first order catoptric fixed white light of Yesaki lighthouse, Inland Sea, will be altered into a third order dioptric fixed white light.

The new light should be visible, in clear weather, 17

nautical miles.

The height of light, the arc of illumination, and the description of building will remain the same as before.

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

Calcutta, April 2, 1897.

# Bengal.-No. 75,

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

The Port Officer, Chittagong, has given notice that the following depth of water was found in the river channell by soundings taken on March 30 and reduced to zero :-

		Ft.	in.	
Track No. 1, Outer bar-				
Line close to the Black buoys Disc on tripod, cask and ball	•••	11 10	$\frac{6}{0}$	
Track No. 2, Inner bar-	•			
Disc on diamond Disc on tripod, cask and ball	•••	11 10	0	
Track No. 3—				
• • •	•••	18	0	
Track No. 4—				
Triangle on tripod, cask and ball	***	22	0	
Track No. 5-Guptakhally crossing.				
Old marks	•••	16	6	
Centre :	•••	17	0	
Tripod on diamond	•••	16	0	

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

Calcutta, April 5, 1897.

Ceylon Government Railways.—Comparative Statement of Traffic for the Week ended March 28, 1897.

Earnings from		days ended h 31, 1895.		days ended ch 29, 1896.		days ended ch 28, 1897.		ease— over 1896.	Decrease— 1897 below 1896.		
Passengers, Ordinary	No. 82,53			No. 98,97	) Rs. c.	86,31		l —	Rs. c. 1,942 18		
Coolies Season Tickets		1,721	1,329 30	1,949	9 1,941 7	1 3,78	2 2,777 0	2,833	835 29	16 59	
Total Passengers		84,237							2,718 41	9,850	
Parcels Horses	•••	6,536 88							247 22 310 92		
Carriages	••••	29							241 54		
Bicycles, &c		27	29 51						14 86		
Dogs	]	107								4 50	
Other small Animals		6	3 89	8	5 88	9			8 16		
Neat Cattle		_		-		) 1	18 92		18 92		
Mails Miscellaneous Coaching		_	933 3		997 77		995 14		<del>-</del> 67 17	- 2 63	
Goods (Tons)	•••	7,389	44 19 70,805 83		65 56 81,159 52		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	397	0/ 1/	1,879 30	
Miscellaneous Goods			108 6		92 36		139 66		47 30	_ 1,079 50	
Live Stock	]	335	245 65				281 2	29	-	- 153 24	
General Miscellaneous			1253 65	_	1,271 75	_	1,607 86	-	336 11		
Total for the Week			110,310 13	· <u> </u>	131,103 93		133,074 87		1,970 94		
Forward from previous Ret	ırn							_			
Total from Jan. 1		_	]	- 1		_		_	_ 1	_   _	
Total same period last Year		-	_ ·	_		<b>—</b> [	_	<u>,                                    </u>	- ľ	-   -	
Increase compared with p	re-			<del></del>			l·				
vious Year			-			- 1	- 1		-	-   -	
Decrease do, do.											
Fraffic Train Mileagethis We	ek	21,502	- [	21,339		22,864	-	1,525	-	-   -	
Forward from last Return		•	-	-		-	-		-	-   -	
Cotal from Jan, 1	-										
Total same period last Year	•	_	_		= 1		_	_	_		
Increase compared with p	re –										
vious Year		-		- 1	- 1			(		-	
Decrease do. do.	•••	!								<u> </u>	
Particulars of Goods Conveyed.	Í		ays ended 28, 1897.		days ended n 29, 1896.	1		Incre in 1		Decrease	
	- -									in 1897.	
First class Goods			ewt, qr. 1b. 10 2 14	Tons 13	ewt. qr. lb. 14 3 22			Tons en	/t. qr. 1b.	Tons cwt. qr. 1b.	
Kerosine Oil			14 0 18	23	19 3 15		_	1 ]	14 1 3	3 4 1 8	
ther 2nd class Goods •		288	16 0 7	224	14 0 10				1 3 25	_	
lice Arrack		1,457	5 3 4	1,542	8 3 1		<u>—</u> .			85 2 3 25	
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			15 1 14	5	0 3 27		_	4 1			
I = 1	•••	119	7 3 0	73	15. 0 12			45 1		_	
obacco Seer, 3rd class	•-	22	9 1 3	21	19 0 23		-	0 10	0 0 8	<b>→</b>	
on Danleiman Seed alama		4	9 1 23	0	<del>_</del>		-			<del>, -</del>	
Consumo Sud alaga		* _	9 1 23	8	16 1 2		/		1	4 6 3 7	
lumbago, 3rd class			-	0	17 3 0					0 17 3 0	
	••	941	8 0 24	865	14 0 12		_	75 14	4 0 12		
inchona offee	••	7.0	-	.6	11 3 21		-			6 11 3 21	
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ocoanut Oil		55	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 127 \\ 41 \end{array}$	1 1 20 13 3 3			13 6	3 9	19 12 3 20	
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ther 5th class Goods		210 1		195	7 1 23	_	]	15 6	2 9	** *** A	
mber at 6th class rate a Packing, 6th class	1				12 1 0	-			- 1	3 12 1 0	
anure, 6th class			$\begin{bmatrix} 5 & 1 & 4 \\ 0 & 1 & 11 \end{bmatrix}$		10 2 27	-	-	31 14	2 5		
umbago, 6th class	1		$\begin{bmatrix} 0 & 1 & 11 \\ 7 & 0 & 0 \end{bmatrix}$	$\frac{192}{294}$	$egin{array}{ccccc} 11 & 0 & 12 \ 2 & 2 & 15 \ \end{array}$	-	_	,	1	49 10 3 1	
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Vegsels.	Date of Clearing.	For what Port.	Plantation Coffee.	Native Coffee.	Тен.	Cacao.	Trunk Ginchona.	Branch Cinchona.	Cinchona Chips.	Cocoanuts,	Copperah.	Cocosnut Off.	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. Ormusz ss. Clan Cameron ss. Chanda ss. Ganges ss. Eridan ss. Gaekwar ss. Oceanien ss. City of Cam'dg ss. Arcadia ss. Tambow ss. Orotava ss. Clan Matheson ss. Clan Gordon ss. Eridan ss. Golconda ss. Chancellor ss. Massilia ss. Oriental ss. Maria Velerie ss. Rewa ss. Port Chalmers ss. Lancashire	1857. 26/4 do. do. 28/4 29/4 do. do. do. do. do. do. do. do.	London do, Bombay do. Calcutta London Marseilles do. do. Odessa Australia London do. calcutta London do. Triette London do. do. do. do. do. do. do. do. do.	cwt.	ewt	171584 110987 5460 6410 16799 1185158 580 162372 96564 71585 385666 249036 ————————————————————————————————————	97 — 97 — 51 — 12 — 312 — 148 — 121 112 39	80337 ———————————————————————————————————	1b.	1b.	No	250 1800 —————————————————————————————————	ewt	3410	39432* 	07.	70560	15. ————————————————————————————————————	ewt.	cwt. — 467 — 4696 — — 2208 — 2423 3482 1941	8	9.Wt.		402 		<b>-</b>	24 — — — — — — — — — — — — — — — — — — —	ent 13
ss. Khandalla ss. Vasna ss. Nowshera ss. Nawab	do.	Bombay Negapatam Calcutta Bombay			_ _ _	_	<u>-</u>	=	=	=		406 — 107 435		-		12560 19152	  -  -		<u>-</u>		_	102	_ _ _	_			

<sup>\*</sup> And Chips 44,800 lb.

Importation of Rice from Indian Ports during the Week.

TO COLOMBO:-

TO GALLE :--

From Calcutta ... Southern India ...

18,468

21,975

Total ... Bags 40,443 From Southern India ... Bags 13,401

LIONEL F. LEE, Principal Collector.

<sup>†</sup> And Chips 11,200 lb.

<sup>‡</sup> And Chips 2,883 lb.